

## 「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 1 MONTH : 3 DAY : 27 Y+ 1510

Written by : M. NAKAGAWA

OPERATION: ASM ON X0115+63, SCAN &amp; POINT TO GRS1806-20

K. TERADA

|                                 | [PASS 1]                                                                                                                                                                                                   | [PASS 2]                                                                                                                            | [PASS 3]                                                                                                                                                                                      | [PASS 4]                                                                                                                                                      | [PASS 5]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.                             | 91-0327-0411                                                                                                                                                                                               | 91-0327-0514                                                                                                                        | 91-0327-0617                                                                                                                                                                                  | 91-0327-0721                                                                                                                                                  | 91-0327-0824                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| AOS<br>LOS                      | 05:06:07<br>05:17:42                                                                                                                                                                                       | 06:45:37<br>06:57:14                                                                                                                | 08:24:27<br>08:36:39                                                                                                                                                                          | 10:03:00<br>10:15:56                                                                                                                                          | 11:43:40<br>11:54:05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| ELMX                            | 20.90 11:38                                                                                                                                                                                                | 62.45 50:39                                                                                                                         | 天頂通過                                                                                                                                                                                          | 54.36 09:09                                                                                                                                                   | 17.99 47:58                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| COM<br>MANDS                    | Quick Hi<br>S H REP<br>ST MAP<br>dummy MNV/STRT<br>BC(1)05,000081<br>MNV STRT 090C<br>(-64.59/4.82%)<br>PC CLR/WRT/CHK<br>BC(1)0BFD06<br>BC(1)0C01ED<br>(X,Y補正)<br>0G-2<br>PC STRT<br>ST TRK               | ST MAP<br>dummy MNV/STRT<br>BC(1)05,49DS81<br>MNV STRT 003B<br>(4330)<br>PC CLR/WRT/CHK<br>0G-2<br>BC(1)0DD904<br>ST TRK<br>PC STRT | Quick Hi<br>S H REP<br>ST MAP<br>dummy MNV/STRT<br>BC(1)05,5CA670<br>MNV STRT 0006<br>(43120)<br>dummy MNV/STRT<br>BC(1)05,00007F<br>(6158/4.4%)<br>ST TRK<br>PC CLR/WRT/CHK<br>0G-2, PC STRT | S H REP<br>ST MAP<br>dummy MNV/STRT<br>BC(1)05,000005<br>1558<br>(6.0/11.4%)<br>ST TRK<br>BC(0)0102<br>(MPC-1 mode)<br>PC CLR/WRT/CHK<br>0G-2<br>PC STRT      | S H REP<br>ST MAP<br>dummy MNV/STRT<br>BC(1)05,00007F<br>006C<br>(-3°/0.225%)<br>dummy MNV/STRT<br>BC(1)05,81D900<br>(MNV PARA SET)<br>PC CLR/WRT/CHK<br>0G-2<br>ST TRK<br>PC STRT                                                                                                                                                                                                                                                                                                                     |
|                                 | TLMS                                                                                                                                                                                                       | REP                                                                                                                                 | RANGING                                                                                                                                                                                       | REP                                                                                                                                                           | REP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| ACS                             | MNV (-)                                                                                                                                                                                                    | TRIM MNV                                                                                                                            | TRIM MNV                                                                                                                                                                                      |                                                                                                                                                               | SLEW (-)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| E<br>V<br>E<br>N<br>T           | REAL POS.<br>MNV 前<br>5:9<br>(189.66<br>70.49<br>339.54)                                                                                                                                                   | REAL POS.<br>TRIM 後<br>6:54<br>(190.06<br>69.62<br>273.31)                                                                          | REAL POS.<br>TRIM 後<br>8:29<br>(190.28<br>69.22<br>273.06)                                                                                                                                    | REAL POS.<br>10:6<br>(190.13<br>69.00<br>334.72)                                                                                                              | REAL POS.<br>SLEW 前<br>11:45<br>(190.25<br>68.93<br>340.69)                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|                                 | 05:14:59<br>0G-7 05:17<br>TMS ON 05:19<br>0G-4 05:33<br>0G-7 05:43<br>0G-6 05:51<br>0G-7 06:27<br>0G-1 06:43<br>0G-3 06:45                                                                                 | 06:54:59<br>0G-7 06:57<br>TMS ON 06:59<br>0G-6 07:31<br>0G-7 08:01<br>0G-1 08:23<br>0G-3 08:25                                      | 08:33:59<br>0G-7 08:36<br>TMS ON 08:38<br>0G-6 09:12<br>0G-5 09:38<br>MNV STRT 09:56<br>0G-1 10:02<br>0G-3 10:04                                                                              | 10:12:59<br>0G-5 10:15<br>BIT MED 10:17<br>TMS ON 10:19<br>0G-4 10:21<br>0G-5 10:31<br>MNV STRT 10:33<br>0G-6 10:49<br>0G-5 11:15<br>0G-1 11:41<br>0G-3 11:43 | 11:52:01<br>0G-5 EXE 11:54<br>BIT LOW 11:56<br>TMS ON 11:58<br>0G-6 EXE 12:31<br>0G-5 EXE 12:51<br>0G-4 EXE 13:22<br>0G-5 EXE 13:32<br>BIT LOW 13:34<br>0G-6 EXE 14:10<br>0G-5 EXE 14:22<br>0G-4 EXE 18:04<br>0G-5 EXE 18:14<br>BIT LOW 19:20<br>0G-6 EXE 23:04<br>0G-5 EXE 23:16<br>0G-7 EXE 23:56<br>SLEW 360 23:58<br>0G-4 EXE 00:20<br>0G-6 EXE 00:30<br>BIT LOW 00:32<br>0G-5 EXE 00:56<br>MNV STRT 01:20<br>LHV RED 02:04<br>0G-5 EXE 02:36<br>LHV RED 03:40<br>0G-5 EXE 04:14<br>0G-1 EXE 04:30 |
| C<br>O<br>M<br>M<br>E<br>N<br>T | ホ1ハ203ホ3ハ2 REALまで ASM MODE Z" X0115+63<br>E観測,ハ1ハ2は?<br>ホ4ハ203ホ5ハ2 REALまで LACが GRS1806-20 E<br>SLOW SCAN (1回)と ON SOURCE (ニまで)<br>。昨日の運用記録で「荒れただいい」は「慌しい」の間違いでした。<br>阪大M先生から御指摘がありましたので、各機房で訂正して下さいませ。(寺西) |                                                                                                                                     |                                                                                                                                                                                               |                                                                                                                                                               | 0G-3 EXE 04:32                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                 | SANGLE 156.4~158.1   STT-Y TEMP 13.9 °C   MIN. -BAT-V (EOD) A 不明 V (A18.9 V)                                                                                                                               |                                                                                                                                     |                                                                                                                                                                                               |                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |