

# 「銀河」運用記録 "GINGA" Daily Report

198 8 MONTH : 6 DAY : 3 Y+ 485

Written by : 廿日出

Ver. 1.5

OPERATION: AE AQR

堂谷

|                                      |                                 | [PASS 1]                                                                                                                                                                             | [PASS 2]                                                                                                                                                        | [PASS 3]                                                                                            | [PASS 4]                                                                                                                                    | [PASS 5]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |
|--------------------------------------|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| NO.                                  |                                 | 880603-0617                                                                                                                                                                          | 880603-0720                                                                                                                                                     | 880603-0824                                                                                         | 880603-0927                                                                                                                                 | 880603-1030                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |
| AOS<br>LOS                           |                                 | 8 : 08 : 43<br>8 : 20 : 01                                                                                                                                                           | 9 : 50 : 02<br>10 : 02 : 28                                                                                                                                     | 11 : 32 : 20<br>11 : 44 : 29                                                                        | 13 : 14 : 40<br>13 : 26 : 36                                                                                                                | 14 : 56 : 33<br>15 : 08 : 34                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |      |
| ELMX                                 |                                 | 13.28 14:18                                                                                                                                                                          | 42.53 55:59                                                                                                                                                     | 85.57 37:55                                                                                         | 74.84 19:59                                                                                                                                 | 29.18 01:55                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |
| C<br>O<br>M<br>M<br>A<br>N<br>D<br>S |                                 | SH Rep<br>BC ENA-D<br>01 02<br>BC EXE<br>PC CLR/WRT/CHK<br>PC STRT                                                                                                                   | BC ENA-1<br>05038752000F<br>BC EXE<br>MNV STRT<br>PC CLR/WRT/CHK<br>OG-2 EXE<br>PC STRT                                                                         | OG-2 EXE<br>SH Rep<br>ST TRK<br>LC EI ON<br>LC E2 ON<br>PC CLR/WRT/CHK<br>PC STRT                   | SH Rep<br>ST TRK<br>LC EI ON<br>LC E2 ON<br>PC CLR/WRT/CHK<br>PC STRT                                                                       | SH Rep<br>BC ENA-D<br>01 42<br>BC EXE<br>BC ENA-1<br>0581EC0007UE<br>BC EXE<br>PC CLR/WRT/CHK<br>PC STRT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |
|                                      | MODE                            | LAC                                                                                                                                                                                  | ACS                                                                                                                                                             | ACS→LAC                                                                                             | ACS                                                                                                                                         | ACS→LAC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ACS  |
|                                      | TLMS                            | Rep                                                                                                                                                                                  | Ranging                                                                                                                                                         | Rep                                                                                                 | Rep                                                                                                                                         | Rep                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Rep  |
|                                      | ACS                             |                                                                                                                                                                                      | MNV                                                                                                                                                             |                                                                                                     |                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | MNV→ |
| LAC                                  | MPC→                            | MPC-1                                                                                                                                                                                |                                                                                                                                                                 |                                                                                                     |                                                                                                                                             | MPC-2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |      |
| HV LAC<br>ASM<br>ASM<br>GBU          |                                 | ON→<br>ON→<br>EXIT                                                                                                                                                                   |                                                                                                                                                                 | EXIT                                                                                                |                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |      |
| E<br>V<br>E<br>N<br>T                |                                 | 6/3 5:47<br>(219.07)<br>(107.35)<br>(358.41)                                                                                                                                         | 姿勢微調                                                                                                                                                            | 6/3 11:33<br>(219.05)<br>(106.95)<br>(358.65)                                                       | 6/3 13:15<br>(219.07)<br>(106.94)<br>(358.64)                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |      |
| ST                                   |                                 | 8 : 15 : 59                                                                                                                                                                          | 9 : 58 : 01                                                                                                                                                     | 11 : 40 : 01                                                                                        | 13 : 22 : 00                                                                                                                                | 15 : 04 : 01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |      |
| P<br>C<br>P<br>L<br>A<br>N           |                                 | 08:18:00 OG-4 EXE<br>08:20:00 TMS ON<br>08:38:00 OG-5 EXE<br>08:40:00 BIT HI<br>08:52:00 OG-6 EXE<br>09:42:00 OG-1 EXE<br>09:44:00 BIT MFD<br>09:46:00 OG-5 EXE<br>09:48:00 OG-3 EXE | 10:00:00 OG-5 EXE<br>10:02:00 BIT MED<br>10:04:00 TMS ON<br>10:12:00 BIT HI<br>10:34:00 OG-6 EXE<br>11:20:00 OG-4 EXE<br>11:28:00 OG-1 EXE<br>11:30:00 OG-3 EXE | 11:42:00 OG-5 EXE<br>11:44:00 TMS ON<br>12:18:00 OG-6 EXE<br>12:34:00 OG-4 EXE<br>13:12:00 OG-3 EXE | 13:24:00 OG-5 EXE<br>13:26:00 TMS ON<br>14:00:00 OG-6 EXE<br>14:30:00 OG-4 EXE<br>14:48:00 OG-5 EXE<br>14:50:00 BIT HI<br>14:54:00 OG-3 EXE | 6/03 15:04:00 OG-5 EXE<br>6/03 15:08:00 BIT LOW<br>6/03 15:10:00 TMS ON<br>6/03 15:40:00 LHV RED<br>6/03 16:06:00 OG-5 EXE<br>6/03 17:24:00 LHV RED<br>6/03 17:42:00 OG-5 EXE<br>6/03 19:06:00 LHV RED<br>6/03 19:18:00 OG-5 EXE<br>6/03 19:32:00 OG-4 EXE<br>6/03 19:42:00 BIT LOW<br>6/03 19:44:00 OG-5 EXE<br>6/04 21:00:00 MNV STRT<br>6/04 02:32:00 LHV RED<br>6/04 02:52:00 OG-5 EXE<br>6/04 04:02:00 LHV RED<br>6/04 04:36:00 OG-5 EXE<br>6/04 05:40:00 LHV RED<br>6/04 06:14:00 OG-5 EXE<br>6/04 07:18:00 LHV RED<br>6/04 07:56:00 OG-5 EXE<br>6/04 08:10:00 OG-1 EXE<br>6/04 08:12:00 OG-3 EXE |      |
|                                      | C<br>O<br>M<br>M<br>E<br>N<br>T | ・1日に2度寝る習慣がようやくもてこもてきた。<br><br>・NOVA強度 9.76 c/s/1.34 m <sup>2</sup> (6/3 4:20) 昨日より増えている。昨日の値はやや正確なもので、さらに増えたかどうかは不明                                                                 |                                                                                                                                                                 |                                                                                                     |                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |      |
| S<br>A<br>M<br>P<br>L<br>E           |                                 | 149.3 - 150.3                                                                                                                                                                        | MIN.-BAT-V(EOO)                                                                                                                                                 | 18.8 V.                                                                                             |                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |      |