

# 「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

1987 MONTH: 4 DAY: 6 Y+ 60

Written by :

山下 望春

OPERATION: BG on GP ( $\theta = 274^\circ \rightarrow 294^\circ \rightarrow 342^\circ \rightarrow 4^\circ \rightarrow 9^\circ$ )

|                                                                    |      | [PASS 1]                                                                                                    |                                                                                                              | [PASS 2]                                                                                                                                  |                                                                                                                                     | [PASS 3]                                                                                     |                                                              | [PASS 4]                                                                                                                                                                     |                                                                                                                              | [PASS 5]                                                                          |                                                                                                                                               |
|--------------------------------------------------------------------|------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| NO.                                                                |      | 870405-1446                                                                                                 |                                                                                                              | 870406-0001                                                                                                                               |                                                                                                                                     | 870406-0104                                                                                  |                                                              | 870406-0208                                                                                                                                                                  |                                                                                                                              | 870406-0211                                                                       |                                                                                                                                               |
| AOS                                                                |      | 22:31:31                                                                                                    |                                                                                                              | 00:12:00                                                                                                                                  |                                                                                                                                     | 01:54:30                                                                                     |                                                              | 03:37:22                                                                                                                                                                     |                                                                                                                              | 05:19:36                                                                          |                                                                                                                                               |
| LOS                                                                |      | 22:43:59                                                                                                    |                                                                                                              | 00:26:35                                                                                                                                  |                                                                                                                                     | 02:08:58                                                                                     |                                                              | 03:51:12                                                                                                                                                                     |                                                                                                                              | 05:32:24                                                                          |                                                                                                                                               |
| ELMX                                                               |      | 29.6 36:43                                                                                                  |                                                                                                              | 71.95 18:48                                                                                                                               |                                                                                                                                     | 89.15 01:13                                                                                  |                                                              | 55.68 43:34                                                                                                                                                                  |                                                                                                                              | 19.94 25:23                                                                       |                                                                                                                                               |
| C<br>O<br>M<br>M<br>A<br>N<br>D                                    |      | ST TRK<br>LC E1 ON<br>LC E2 ON<br>SH REP (33.41)<br>BC (1)<br>0500001312A6<br>PC CLR CHK<br>WRT CHK<br>STRT |                                                                                                              | ST TRK<br>LC E1 ON<br>LC E2 ON<br>BC (1)<br>050000131661<br>OG-1<br>SH REP (15.41)<br>PC CLR CHK<br>WRT CHK<br>STRT<br>BIT MED<br>BDR REC |                                                                                                                                     | BC (1)<br>050000092B4E<br>OG-1<br>SH REP (56.51)<br>PC CLR CHK<br>WRT CHK<br>STRT<br>LHV RED |                                                              | BDR STP<br>(38.31)<br>BC (1) 05<br>00000909D7<br>PC CLR CHK<br>WRT CHK<br>BFMAN<br>BC (6) 01<br>BC (7) 7000<br>BC (6) 82<br>BC (7) 73FF<br>BC (6) 01<br>BC (6) 83<br>BFM OFF |                                                                                                                              | SH REP (21.05)<br>BC (2) 020001<br>BC (4) 020004<br>PC CLR CHK<br>WRT CHK<br>STRT |                                                                                                                                               |
|                                                                    | MODE | ACS                                                                                                         | LAC                                                                                                          | ACS                                                                                                                                       | A → LAC                                                                                                                             | ACS                                                                                          | LAC                                                          | ACS                                                                                                                                                                          | LAC                                                                                                                          | ACS                                                                               | LAC                                                                                                                                           |
|                                                                    | TLMS |                                                                                                             | SHREP                                                                                                        |                                                                                                                                           | SHREP                                                                                                                               |                                                                                              | SHREP                                                        |                                                                                                                                                                              | RANGING                                                                                                                      |                                                                                   | SHREP                                                                                                                                         |
|                                                                    | ACS  |                                                                                                             | SLEW(+)<br>20°/10分                                                                                           |                                                                                                                                           | SLEW(+)<br>24°/12分                                                                                                                  |                                                                                              | SLEW(+)<br>22°/12分                                           |                                                                                                                                                                              | SLEW(+)<br>5°/5分                                                                                                             |                                                                                   |                                                                                                                                               |
| E<br>N<br>T                                                        | LAC  |                                                                                                             | MPC-1<br>HVON<br>1回                                                                                          |                                                                                                                                           | MPC-1<br>HVON<br>1回                                                                                                                 |                                                                                              | MPC-1<br>HVON<br>1回                                          |                                                                                                                                                                              | MPC-1<br>HVON<br>1回                                                                                                          |                                                                                   | NOP<br>HVON<br>1回                                                                                                                             |
|                                                                    |      |                                                                                                             | BG<br>( $\theta = 274^\circ$ )                                                                               |                                                                                                                                           | BG<br>( $\theta = 294^\circ$ )                                                                                                      |                                                                                              | BG<br>( $\theta = 342^\circ$ )                               |                                                                                                                                                                              | BG<br>( $\theta = 4^\circ$ )                                                                                                 |                                                                                   | BG<br>( $\theta = 9^\circ$ )                                                                                                                  |
|                                                                    | ASM  |                                                                                                             | NOP                                                                                                          |                                                                                                                                           |                                                                                                                                     |                                                                                              |                                                              |                                                                                                                                                                              | NOP                                                                                                                          |                                                                                   | AHVON<br>(12分)                                                                                                                                |
|                                                                    | GBD  | EXT                                                                                                         | NBST                                                                                                         |                                                                                                                                           |                                                                                                                                     |                                                                                              |                                                              |                                                                                                                                                                              |                                                                                                                              |                                                                                   | NBST                                                                                                                                          |
| P<br>C<br>P<br>L<br>A<br>N                                         |      |                                                                                                             | ANT A<br>BIT H<br>Z入感                                                                                        |                                                                                                                                           | GC 3回<br>Scan<br>20°/10分<br>1回                                                                                                      |                                                                                              | SLEW(+)<br>24°/12分<br>2回<br>(→ GC)                           |                                                                                                                                                                              | SLEW(+)<br>22°/12分<br>1回<br>(→ GC)                                                                                           |                                                                                   | BFM<br>T = 11.2°C<br>LAC 視野<br>02帯に<br>SOURCE 刻                                                                                               |
|                                                                    |      |                                                                                                             |                                                                                                              |                                                                                                                                           |                                                                                                                                     |                                                                                              |                                                              |                                                                                                                                                                              | SLEW(+)<br>5°/5分<br>1回<br>(LAC)<br>(ASH)<br>HVON                                                                             |                                                                                   | STT: X.Y<br>Threshold<br>Set                                                                                                                  |
|                                                                    | ST   |                                                                                                             | 22:39:59                                                                                                     |                                                                                                                                           | 00:23:00                                                                                                                            |                                                                                              | 02:04:59                                                     |                                                                                                                                                                              | 03:46:59                                                                                                                     |                                                                                   | 05:28:01                                                                                                                                      |
|                                                                    |      |                                                                                                             | 2 TMS ON<br>3 LHV RED<br>11 OG-5<br>12 SLEW(+)<br>17 LHV RED<br>18 STMAP<br>19 BIT MED<br>44 OG-2<br>45 OG-3 |                                                                                                                                           | 1 TMS ON<br>9 BIT HI<br>10 SLEW(+)<br>16 LHV RED<br>17 BIT MED<br>18 STMAP<br>35 BIT HI<br>36 OG-5<br>37 SLEW(+)<br>43 OG-2 44 OG-3 |                                                                                              | 1 TMS ON<br>34 OG-5<br>35 SLEW(+)<br>44 TMS HI<br>45 PC STOP |                                                                                                                                                                              | 1 TMS ON<br>11 OG-5<br>12 AMC OF<br>14 SLEW(+)<br>17 LHV RED<br>18 ASMON<br>19 BIT MED<br>20 STMAP<br>22 BDR STOP<br>42 OG-3 |                                                                                   | 2 TMS ON<br>30 BIT MED<br>31 OG-5<br>57 LHV RED<br>58 BIT LOW<br>91 OG-5<br>104 LHV RED<br>105 STMAP<br>140 189 215<br>153 201 223<br>154 202 |
| C<br>O<br>M<br>M<br>E<br>N<br>T                                    |      |                                                                                                             | EXT (1. 4/5. 00h32m02s False)                                                                                |                                                                                                                                           |                                                                                                                                     |                                                                                              |                                                              |                                                                                                                                                                              | 494. BIT MED<br>511. OG-5<br>512 OG-2<br>513 OG-2<br>514 OG-3                                                                |                                                                                   | 238 264<br>249 273<br>250<br>288 313 362<br>297 323 372<br>248 324 373<br>409 BIT MED<br>410 OG-7<br>421 LAC MODE<br>422 BIT LOW<br>423 STMAP |
|                                                                    |      |                                                                                                             | Pass 5 予想位置 E.A = (194.41, 60.91, 334.84)                                                                    |                                                                                                                                           |                                                                                                                                     |                                                                                              |                                                              |                                                                                                                                                                              |                                                                                                                              |                                                                                   |                                                                                                                                               |
|                                                                    |      |                                                                                                             | Pass 1 " E.A = (271.67, -21.62)                                                                              |                                                                                                                                           |                                                                                                                                     |                                                                                              |                                                              |                                                                                                                                                                              |                                                                                                                              |                                                                                   |                                                                                                                                               |
|                                                                    |      |                                                                                                             | Pass 1 " E.A = (194.41, 60.91, 240.0)                                                                        |                                                                                                                                           |                                                                                                                                     |                                                                                              |                                                              |                                                                                                                                                                              |                                                                                                                              |                                                                                   |                                                                                                                                               |
| <p>● Ranging に ついて: 今週は 1 pass/日 来週は ナシ,<br/>隔週で 1 pass/日 に する</p> |      |                                                                                                             |                                                                                                              |                                                                                                                                           |                                                                                                                                     |                                                                                              |                                                              |                                                                                                                                                                              |                                                                                                                              |                                                                                   |                                                                                                                                               |
| SANGLE                                                             |      | 145.0 - 145.1                                                                                               |                                                                                                              |                                                                                                                                           |                                                                                                                                     | MIN. -BAT-V(EDD) 19.2 V.                                                                     |                                                              |                                                                                                                                                                              |                                                                                                                              |                                                                                   |                                                                                                                                               |