

## 「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

198 8 MONTH : 7 DAY : 1/2 Y+ 512/513

Written by :

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OPERATION: AC系立上げ、姿勢立直し / PI-HV ON 手順

|                                      | [PASS 1]                                                                                                 | [PASS 2]                                                                       | [PASS 3]                                                                                                            | [PASS 4]                                                                       | [PASS 5]                                                                                                                                                 |
|--------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| NU.                                  | 880701-1339                                                                                              | 880701-1443                                                                    | 880701-1546                                                                                                         | 880702-0102                                                                    | 880702-0205                                                                                                                                              |
| AOS<br>LOS                           | 19:29:52<br>19:41:56                                                                                     | 21:11:44<br>21:24:24                                                           | 22:53:10<br>23:06:38                                                                                                | 00:35:51<br>00:48:54                                                           | 02:18:38<br>02:30:02                                                                                                                                     |
| ELMX                                 | 28.86 35:28                                                                                              | 74.72 17:17                                                                    | 86.40 59:22                                                                                                         | 46.20 41:26                                                                    | 15.54 23:11                                                                                                                                              |
| C<br>O<br>M<br>M<br>A<br>N<br>D<br>S | TMS HI<br>OG-2<br>SH REP<br>ST MAP<br>MAG OPEN<br>ANC ON<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT<br>BDR REC | ANC OFF<br>WHL TACH<br>WHL ROT<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT<br>BDR REC | SH REP<br>ASH DIS<br>MAG OPEN<br>NRMODE<br>IRMTRON<br>GBD ON<br>RBM ON<br>DOMENA<br>SEHV ON<br>PC CLR<br>WRT<br>CHK | ECTRT<br>OG-1<br>WHL CPU<br>XYCTRT<br>MAG CPU<br>ASH ENA<br>PC STRT<br>BDR REC | SH REP<br>ASM ON<br>AMC OFF<br>PCM ENA<br>AHV ON<br>BC ENA-D<br>[9001]<br>BC EXE<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT                                    |
|                                      | MODE <u>ACS</u>                                                                                          |                                                                                |                                                                                                                     | LAC                                                                            |                                                                                                                                                          |
|                                      | TLMS <u>REP</u>                                                                                          | <u>Ranging</u>                                                                 | <u>REP</u>                                                                                                          | <u>REP</u>                                                                     | <u>REP</u>                                                                                                                                               |
|                                      | ACS <u>SHLD OFF</u><br><u>ANC ON</u>                                                                     | <u>WHL ROT</u>                                                                 | <u>WHL</u><br><u>MAG CPU</u>                                                                                        |                                                                                |                                                                                                                                                          |
| LAC <u>Pc</u>                        |                                                                                                          |                                                                                |                                                                                                                     | <u>MPC-1</u>                                                                   |                                                                                                                                                          |
| HV LAC<br>ASM<br>ASM<br>GBD          |                                                                                                          |                                                                                |                                                                                                                     |                                                                                |                                                                                                                                                          |
| E<br>V<br>E<br>N<br>T                |                                                                                                          |                                                                                | <u>GBDA-ON</u><br><u>SCHV-ON</u>                                                                                    | <u>LACA-ON</u><br><u>LHV-ON</u>                                                | <u>ASMA-ON</u><br><u>AHV-ON</u>                                                                                                                          |
|                                      |                                                                                                          |                                                                                |                                                                                                                     | 88.07.02<br>0:24<br>(298.031)<br>116.52(3)<br>203.41(3)                        |                                                                                                                                                          |
| ST                                   | 19:37:59                                                                                                 | 21:20:01                                                                       | 23:03:01                                                                                                            | 00:45:01                                                                       | 02:26:01                                                                                                                                                 |
| P<br>C<br>P<br>L<br>A<br>N           | BIT-MED 19:42<br>TMS-ON 44<br>OG-2 21:08<br>OG-3 21:10                                                   | BIT-MED 21:24<br>TMS-ON 26<br>OG-2 22:50<br>OG-3 22:52                         | BIT-MED 23:07<br>TMS-ON 09<br>OG-2 00:31<br>OG-3 00:33                                                              | BIT-MED 00:49<br>TMS-ON 51<br>OG-4 1:23<br>OG-5 1:53<br>OG-2 2:15<br>OG-3 17   | OG-5 2:28 (1/2)<br>BIT-LOW 30<br>TMS-ON 32<br>OG-4 3:06<br>BIT-LOW 36<br>OG-5 38<br>OG-6 12:50<br>OG-5 3:40 (1/3)<br>OG-4 10:50<br>OG-2 11:30<br>OG-3 32 |
|                                      | * Pass 1~3 AC系立上げ; Pass 3-5 PI系HV-ON; Pass 4非可視MAPで<br>姿勢確認。(298.03, 116.52, 203.41)                     |                                                                                |                                                                                                                     |                                                                                |                                                                                                                                                          |
|                                      | * SN1987A 見つかりました。<br>運用間違いを発見できなかったことをおわび申し上げます<br>おおぞろの人いわく、「老人がはすごい。おおぞろなる再起不能だ」                      |                                                                                |                                                                                                                     |                                                                                |                                                                                                                                                          |
|                                      |                                                                                                          |                                                                                |                                                                                                                     |                                                                                |                                                                                                                                                          |
| COMMENT                              |                                                                                                          |                                                                                |                                                                                                                     |                                                                                |                                                                                                                                                          |
| SANGLE                               | 164.0                                                                                                    |                                                                                | MIN.-BAT-V(EOO)A 18.8 V.B 17.0                                                                                      |                                                                                |                                                                                                                                                          |