

# 「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

1988 MONTH : 1 DAY : 26 Y+ 356

Written by : S. KITAMOTO

OPERATION: HR1099

M. ISHIDA

|          |       | [PASS 1]                                                                                                                                       | [PASS 2]                                                                                                                      | [PASS 3]                                                                                | [PASS 4]                                                                                    | [PASS 5]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|----------|-------|------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.      |       | 880125-1547                                                                                                                                    | 880126-0103                                                                                                                   | 880126-0206                                                                             | 880126-0310                                                                                 | 880126-0413                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| ADS      |       | 23:26:35                                                                                                                                       | 1:8:56                                                                                                                        | 2:50:22                                                                                 | 4:33:13                                                                                     | 6:15:21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| LOS      |       | 23:39:54                                                                                                                                       | 1:22:26                                                                                                                       | 3:4:48                                                                                  | 4:47:02                                                                                     | 6:28:21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| ELMX     |       | 24.70 32:47                                                                                                                                    | 64.99 14:46                                                                                                                   | 天頂 :                                                                                    | 62.73 39:24                                                                                 | 23.90 21:19                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| COMMANDS |       | SH REP<br>SLEW PARAMETERS<br>[05-00007FO08B]<br>SLEW(-)<br>PC CLR/WRT/CHK<br>OG-1<br>STX TRK AREA<br>[01-2733]<br>ST MAP<br>PC START<br>ST TRK | MNV PARAMETERS<br>[05-7C781D0017]<br>MNV START<br>PC CLR/WRT/CHK.<br>OG-1<br>ST MAP<br>PC START                               | SH REP<br>OG-1<br>PC CLR/WRT/CHK<br>PC START                                            | SH REP<br>PC CLR/WRT/CHK<br>PC START                                                        | SH REP<br>PC CLR/WRT/CHK<br>PC START                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| MODE     | L A C | H A C<br>H A C<br>H A C                                                                                                                        | H A C<br>H A C<br>H A C                                                                                                       | H A C<br>H A C<br>H A C                                                                 | H A C<br>H A C<br>H A C                                                                     | H A C<br>H A C<br>H A C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| TLMS     |       | REP REC                                                                                                                                        | RANGE REC                                                                                                                     | REP REC                                                                                 | REP REC                                                                                     | REP REC                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| ACS      |       | SLEW(-)                                                                                                                                        | MNV                                                                                                                           |                                                                                         |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| LAC      | H A C |                                                                                                                                                |                                                                                                                               |                                                                                         |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| HV LAC   | H A C |                                                                                                                                                |                                                                                                                               |                                                                                         |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| AGM      | H A C |                                                                                                                                                |                                                                                                                               |                                                                                         |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| GBU      | H A C |                                                                                                                                                |                                                                                                                               |                                                                                         |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| EVENT    |       | SLEW TO<br>HR1099<br>23:18<br>(142.97)<br>(79.91)<br>(189.47)<br>Real Map to<br>118113.                                                        | MNV TO<br>HR1099.<br>(142.62)<br>(79.33)<br>(179.35)                                                                          |                                                                                         |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| ST       |       | 23:36:01                                                                                                                                       | 1:18:01                                                                                                                       | 3:1:1                                                                                   | 4:42:59                                                                                     | 6:24:0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| PC PLAN  |       | 1 OG-5 23:38<br>2 BIT-M 23:40<br>3 THSON 23:42<br>18 LHV REP 0:12<br>26 OG-4 0:28<br>36 OG-5 0:48<br>44 OG-2 1:4<br>45 OG-3 1:6                | 1 OG-5 1:20<br>2 BIT-M 1:22<br>3 THSON 1:24<br>18 LHV REP 1:54<br>24 OG-4 2:6<br>34 OG-5 2:26<br>44 OG-2 2:46<br>45 OG-3 2:48 | 1 OG-5 3:3<br>2 BIT-M 3:5<br>3 THSON 3:7<br>17 OG-4 3:35<br>32 OG-5 4:5<br>45 OG-3 4:31 | 1 OG-5 4:45<br>2 BIT-M 4:47<br>3 THSON 4:49<br>17 OG-4 5:17<br>31 OG-5 5:45<br>45 OG-3 6:13 | 0001 OG-5 EXF 06:26:<br>0002 BIT LOW 06:28:<br>0003 THSON 06:30:<br>0019 OG-4 EXF 07:02:<br>0029 BIT LOW 07:22:<br>0030 OG-5 EXF 07:24:<br>0070 OG-4 EXF 08:44:<br>0076 BIT LOW 08:56:<br>0077 OG-5 EXF 09:58:<br>0344 LHV REP 17:52:<br>0353 OG-5 EXF 18:10:<br>0389 LHV REP 19:22:<br>0405 OG-5 EXF 19:54:<br>0437 LHV REP 20:58:<br>0449 OG-4 EXF 21:22:<br>0457 OG-7 EXF 21:30:<br>0458 SLEW 360 21:40:<br>0469 BIT LOW 22:02:<br>0470 OG-5 EXF 22:04:<br>0487 LHV REP 22:30:<br>0497 OG-4 EXF 22:58:<br>0506 BIT LOW 23:16:<br>0507 OG-5 EXF 23:18:<br>0518 OG-2 EXF 23:20:<br>0513 OG-3 EXF 23:30: |
| COMMENT  |       | HR1099は、~2mCrab.<br>今日は、S310の打ち上げを見てした。                                                                                                        |                                                                                                                               |                                                                                         |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| SANGLE   |       | 162.2 ~ 162.3                                                                                                                                  | MIN.-BAT-V(EOO)                                                                                                               | 18.0 V.                                                                                 |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |