

## 「銀河」運用記録 "GINGA" Daily Report

198 ☒ MONTH : ☐ 5 DAY : ☐ 20 Y+ ☐ 471

Written by :

Ver 1.6

OPERATION: #上  
伊藤

|                      | [PASS 1]                                                                                                                                                                                   | [PASS 2]                                                                                                                          | [PASS 3]                                                                                          | [PASS 4]                                                                                          | [PASS 5]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.                  | 880520-1031                                                                                                                                                                                | 880520-1135                                                                                                                       | 880520-1238                                                                                       | 880520-1341                                                                                       | 880520-1445                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| AUS<br>LOS           | 15:18:59<br>15:31:36                                                                                                                                                                       | 17:01:20<br>17:14:17                                                                                                              | 18:42:47<br>18:56:45                                                                              | 20:25:12<br>20:38:59                                                                              | 22:07:16<br>22:20:29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| ELMX                 | 20.55 25:04                                                                                                                                                                                | 60.12 6:49                                                                                                                        | 77.12 12:15                                                                                       | 64.83 31:12                                                                                       | 25.71 13:13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| COM<br>MANDS         | SH REP<br>PC CLR/WRT/CHK<br>PC STRT<br>S ANT A<br>V ANT A                                                                                                                                  | ENA-1<br>0500007F000F<br>SLEW(+)<br>40.5°<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT                                                    | SH REP<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT                                                       | SH REP<br>ENA-1<br>051299330005<br>MNV STRT<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT                  | SH REP<br>PC CLR/WRT/CHK<br>OG-1<br>PC STRT<br>22:18:01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| MODE                 | LAC                                                                                                                                                                                        |                                                                                                                                   |                                                                                                   |                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| TLMS                 | REP                                                                                                                                                                                        | RANGING                                                                                                                           | REP                                                                                               | REP                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| ACS                  |                                                                                                                                                                                            | SLEW(+)                                                                                                                           |                                                                                                   | 40.5°<br>MNV                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| LAC                  | MPC 1                                                                                                                                                                                      |                                                                                                                                   |                                                                                                   |                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| HV LAC<br>ASM<br>GBD | EXT                                                                                                                                                                                        |                                                                                                                                   |                                                                                                   |                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| EVENT                | 8:34<br>(202.65<br>137.30<br>7.01)<br>9:54<br>(202.69<br>137.30<br>6.81)                                                                                                                   | SLEW 360°<br>20.5°<br>の SLEW                                                                                                      | 17:51<br>(202.72<br>137.41<br>6.99)                                                               | 21:20<br>(202.67<br>137.29<br>7.02)                                                               | 0001 OG-5 EXE 20 22:21<br>0002 BIT LOW 20 22:23<br>0003 TMS ON 20 22:25<br>0007 OG-6 EXE 20 22:33<br>0023 OG-4 EXE 20 23:05<br>0028 BIT LOW 20 23:15<br>0029 OG-5 EXE 20 23:17<br>0055 OG-6 EXE 21 00:09<br>0078 OG-5 EXE 21 00:55<br>0103 OG-6 EXE 21 01:45<br>0121 OG-5 EXE 21 02:21<br>0151 OG-6 EXE 21 03:12<br>0169 OG-5 EXE 21 03:57<br>0199 OG-6 EXE 21 04:57<br>0217 OG-5 EXE 21 05:33<br>0247 OG-6 EXE 21 06:33<br>0266 OG-5 EXE 21 07:11<br>0295 OG-6 EXE 21 08:09<br>0313 OG-5 EXE 21 08:45<br>0343 OG-6 EXE 21 09:45<br>0361 OG-5 EXE 21 10:21<br>0387 OG-6 EXE 21 11:13<br>0410 OG-5 EXE 21 11:59<br>0436 OG-6 EXE 21 12:51<br>0458 OG-5 EXE 21 13:35<br>0486 OG-6 EXE 21 14:31<br>0506 OG-5 EXE 21 15:11<br>0536 OG-6 EXE 21 16:11<br>0555 OG-5 EXE 21 16:49<br>0585 OG-6 EXE 21 17:49<br>0603 OG-5 EXE 21 18:25<br>0633 OG-6 EXE 21 19:25<br>0652 OG-5 EXE 21 20:03<br>0681 OG-6 EXE 21 21:01<br>0696 OG-4 EXE 21 21:31<br>0701 BIT LOW 21 21:41<br>0702 OG-5 EXE 21 21:43<br>0729 OG-6 EXE 21 22:37<br>0751 OG-5 EXE 21 23:21<br>0777 OG-6 EXE 22 00:13<br>0795 OG-5 EXE 22 00:49<br>0826 OG-6 EXE 22 01:51<br>0843 OG-5 EXE 22 02:25<br>0874 OG-6 EXE 22 03:27<br>0892 OG-5 EXE 22 04:03<br>0922 OG-6 EXE 22 05:02<br>0940 OG-5 EXE 22 05:39<br>0971 OG-6 EXE 22 06:41<br>0982 OG-4 EXE 22 07:03<br>0987 BIT LOW 22 07:13<br>0988 OG-5 EXE 22 07:15<br>1020 OG-6 EXE 22 08:19<br>1021 OG-2 EXE 22 08:21<br>1022 OG-6 EXE 22 08:23 |
| ST                   | 15:27:59                                                                                                                                                                                   | 17:09:58                                                                                                                          | 18:57:01                                                                                          | 20:35:00                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| PC<br>PLAN           | 15:30 OG-5<br>15:32 BIT M<br>15:34 TMS ON<br>16:06 OG-4<br>16:40 OG-5<br>16:38 OG-2<br>17:00 OG-3                                                                                          | 17:12 OG-5<br>17:14 BIT-M<br>17:16 TMS ON<br>17:24 OG-7<br>17:26 SLEW 360<br>17:48 OG-4<br>18:20 OG-5<br>18:40 OG-2<br>18:42 OG-2 | 18:55 OG-5<br>18:57 BIT-M<br>18:59 TMS ON<br>19:21 OG-4<br>19:59 OG-5<br>20:21 OG-2<br>20:23 OG-3 | 20:37 OG-5<br>20:39 BIT M<br>20:41 TMS ON<br>21:13 OG-4<br>21:37 OG-5<br>22:03 OG-2<br>22:05 OG-3 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| COMMENT              | <p>S.S433、あまり強度変らず。eclipseにはいっているのかと3か所みかける。</p> <p>・鹿児島に来てゆとりある暮らしができてうれしい。</p> <p>・KSCにモテムを備えて相模原の計算機にAccessできると便利だと思います。</p> <p>ASM2000+25 S.20,9:31. 15.62 c/s/1.34 cm<sup>2</sup></p> |                                                                                                                                   |                                                                                                   |                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| SANGLE               | 141.6 - 140.6                                                                                                                                                                              | MIN.-BAI-V(EJD) / P.7 V. (18.8)                                                                                                   |                                                                                                   |                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |