

## 「銀河」運用記録 "GINGA" Daily Report

199 0 MONTH : 9 DAY : 10 Y+ 1313

Written by :

Ver 1.71

OPERATION: SCUTUM - SCAN

伊賀 雅野

|              | [PASS 1]                                                                                                                                                                                                          | [PASS 2]                                      | [PASS 3]                       | [PASS 4]              | [PASS 5]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|--------------------------------|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.          | 900910-0618                                                                                                                                                                                                       | 900910-0721                                   | 900910-0825                    | 900910-0928           | 900910-1031                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| AOS<br>LOS   | 8:42:10<br>52:36                                                                                                                                                                                                  | 10:21:31<br>33:25                             | 12:01:56<br>13:26              | 13:42:08<br>53:51     | 15:22:12<br>33:31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ELMX         | 13°05'47.12                                                                                                                                                                                                       | 44°07'26.56                                   | 天頂                             | 69°44'47.15           | 25°2'27.13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| COM<br>MANDS | ST-TRK<br>{LC E1<br>E2 ON<br>0102 MPC-1<br>DUMMY for<br>360°<br><br>LAC4 OFF → LAC4 ON<br>LAC5 OFF                                                                                                                | +0.3°<br>05-00007F000B<br>HV-4 ON<br>HV-5 OFF | トリフト補正<br>ODEOEB               | 40倍<br>050780S10008   | SLEW BC<br>05-00007F0024                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| TLMS         | Rep                                                                                                                                                                                                               | Rep                                           | Rep                            | Rep                   | Rep                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| ACS          |                                                                                                                                                                                                                   | MV 0.30                                       |                                | 43 MV                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| EVENT        | 12.43<br>147.22<br>183.00                                                                                                                                                                                         |                                               | 112.32<br>117.19<br>182.97     |                       | PC COUNT<br>15:29:01<br>06-5 EXE 90/09/10 13:51<br>TMS ON 90/09/10 13:53<br>06-4 EXE 90/09/10 14:05<br>06-5 EXE 90/09/10 14:13<br>06-4 EXE 90/09/10 14:25<br>06-5 EXE 90/09/10 14:53<br>BIT HI 90/09/10 14:57<br>06-1 EXE 90/09/10 15:17<br>06-3 EXE 90/09/10 15:19<br>LHV REQ. 90/09/10 15:33<br>TMS ON 90/09/10 15:38<br>06-5 EXE 90/09/10 15:39<br>06-4 EXE 90/09/10 15:59<br>RTT LOW 90/09/10 16:01<br>06-5 EXE 90/09/10 16:31<br>SLEW (-) 90/09/10 17:29<br>06-6 EXE 90/09/10 17:31<br>06-5 EXE 90/09/10 18:05<br>06-4 EXE 90/09/10 18:47<br>06-6 EXE 90/09/10 18:55<br>BIT LOW 90/09/10 18:57<br>06-5 EXE 90/09/10 19:23<br>06-4 EXE 90/09/10 21:57<br>06-5 EXE 90/09/10 22:05<br>BIT LOW 90/09/10 22:07<br>BIT MED 90/09/10 22:27<br>SLEW (-) 90/09/10 22:27<br>BIT LOW 90/09/10 22:55<br>06-4 EXE 90/09/11 01:07<br>06-5 EXE 90/09/11 01:15<br>SLEW (-) 90/09/11 01:39<br>06-4 EXE 90/09/11 02:43<br>06-4 EXE 90/09/11 02:51<br>BIT LOW 90/09/11 02:53<br>06-5 EXE 90/09/11 03:15<br>06-6 EXE 90/09/11 04:15<br>06-5 EXE 90/09/11 04:51<br>06-6 EXE 90/09/11 05:49<br>06-5 EXE 90/09/11 06:25<br>06-4 EXE 90/09/11 07:25<br>06-6 EXE 90/09/11 07:35<br>06-4 EXE 90/09/11 07:51<br>BIT LOW 90/09/11 07:59<br>06-5 EXE 90/09/11 08:01<br>06-1 EXE 90/09/11 08:17<br>06-3 EXE 90/09/11 08:19 |
| PLAN         | ST 8:48:01                                                                                                                                                                                                        | 10:29:00                                      | 12:09:59                       | 13:49:21              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| COMMENT      | <p>LAC4を入れたら、真に頻度高く異常がみられます。入れ続けるか検討要です。<br/>           ASH(AZPLOT)に同定できなかった山あり、阪大様御連絡下さい。(Scat + Flare?)<br/>           KSCに初めて来ました。明日からが大丈夫かな。(雅野)</p> <p>ねた - 今日でオワリたよ。<br/>           昨日は港で釣。ボラ11匹の釣果でした。</p> |                                               |                                |                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| SANGLE       | 148.0                                                                                                                                                                                                             | SIT-Y TEMP. (MAX) 17 °C                       | MIN. -BAT-V(EOO) A 18.3 B 18.3 | V (A 18.3 V) B 18.5 V |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |