

## 「銀河」運用記録 "GINGA" Daily Report

1990 MONTH : 9 DAY : 7 Y+ 1310

Written by :

Ver. 1.01

OPERATION: NGC6712, RB

FAC  
伊賀

|            | [PASS 1]                                                                                                                                                                                                                                              | [PASS 2]                                                                                                                                                                                                                                                                        | [PASS 3]                                                                                                                                                                                      | [PASS 4]                           | [PASS 5]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.        | 900907-0823                                                                                                                                                                                                                                           | 90907-0927                                                                                                                                                                                                                                                                      | 900907-1030                                                                                                                                                                                   | 900907-1133                        | 900907-1237                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| AOS<br>LOS | 11:25:14<br>13:36:58                                                                                                                                                                                                                                  | 13:05:28<br>17:11                                                                                                                                                                                                                                                               | 14:45:34<br>15:31                                                                                                                                                                             | 16:25:42<br>17:28                  | 18:07:38<br>16:21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| ELMX       | 33°35'30.29                                                                                                                                                                                                                                           | 80°9'10.35                                                                                                                                                                                                                                                                      | 80°67'50.49                                                                                                                                                                                   | 28°79'30.55                        | 9°28'10.48                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| COMMENTS   | [MNV<br>05-0CF8200A]<br>BGO → ON SOURCE                                                                                                                                                                                                               | [43倍せ<br>057A09170008]<br>[ドリフト補正<br>00E0F6]                                                                                                                                                                                                                                    | [43倍せ<br>059199010006]<br>[SLEW BC<br>0500007F1406]                                                                                                                                           | [Drift 補正<br>X 0BF035<br>Y 0C013F] | [43倍せ<br>05297C120006]<br>[MNV BC<br>05DC81030219]<br>NGC6712 → Scutum<br>(2492?)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|            |                                                                                                                                                                                                                                                       | ← R.B. (ASM) →                                                                                                                                                                                                                                                                  |                                                                                                                                                                                               |                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| TLMS       | Rep                                                                                                                                                                                                                                                   | Rep                                                                                                                                                                                                                                                                             | Rep                                                                                                                                                                                           | Rep                                | Rep                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| ACS        | MNV →                                                                                                                                                                                                                                                 | 43, MNV S(-)                                                                                                                                                                                                                                                                    | 43, MNV S(+)                                                                                                                                                                                  |                                    | 43, MNV MNV                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| EVENT      | [13.92<br>101.80<br>191.53]                                                                                                                                                                                                                           | [14.19<br>102.04<br>168.64]                                                                                                                                                                                                                                                     | [14.42<br>102.39<br>39.6]                                                                                                                                                                     | [19.43<br>102.10<br>188.71]        | PL CONT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|            |                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                               |                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| ST         | 11:32:59                                                                                                                                                                                                                                              | 13:13:59                                                                                                                                                                                                                                                                        | 14:53:59                                                                                                                                                                                      | 16:33:59                           | 18:12:01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| PC PLAN    | OG-5 EXE 90/09/07 11:35:<br>BIT MED 90/09/07 11:37:<br>TMS ON 90/09/07 11:39:<br>OG-4 EXE 90/09/07 11:51:<br>OG-5 EXE 90/09/07 12:01:<br>OG-4 EXE 90/09/07 12:09:<br>OG-5 EXE 90/09/07 12:43:<br>OG-1 EXE 90/09/07 13:01:<br>OG-3 EXE 90/09/07 13:03: | OG-5 EXE 90/09/07 13:16:<br>BIT MED 90/09/07 13:18:<br>TMS ON 90/09/07 13:20:<br>OG-7 EXE 90/09/07 13:36:<br>SLEW (-) 90/09/07 13:38:<br>OG-4 EXE 90/09/07 13:50:<br>OG-7 EXE 90/09/07 14:40:<br>BIT MI 90/09/07 14:20:<br>OG-1 EXE 90/09/07 14:42:<br>OG-3 EXE 90/09/07 14:44: | BDR REC 90/09/07 14:56:<br>TMS ON 90/09/07 14:58:<br>SLEW (+) 90/09/07 15:18:<br>OG-4 EXE 90/09/07 15:30:<br>OG-5 EXE 90/09/07 15:56:<br>OG-1 EXE 90/09/07 16:22:<br>OG-3 EXE 90/09/07 16:24: |                                    | OG-5 EXE 90/09/07 16:30:<br>BIT MED 90/09/07 16:32:<br>TMS ON 90/09/07 16:40:<br>OG-4 EXE 90/09/07 17:10:<br>OG-5 EXE 90/09/07 17:34:<br>OG-3 EXE 90/09/07 18:04:<br>OG-5 EXE 90/09/07 18:14:<br>BIT LOW 90/09/07 18:18:<br>TMS ON 90/09/07 18:20:<br>OG-4 EXE 90/09/07 18:44:<br>OG-4 EXE 90/09/07 18:54:<br>BIT LOW 90/09/07 18:58:<br>OG-5 EXE 90/09/07 19:10:<br>OG-4 EXE 90/09/07 01:00:<br>OG-5 EXE 90/09/07 01:10:<br>BIT LOW 90/09/07 01:38:<br>OG-4 EXE 90/09/07 05:14:<br>OG-6 EXE 90/09/07 05:24:<br>BIT LOW 90/09/07 05:26:<br>OG-7 EXE 90/09/07 05:58:<br>SLEW 360 90/09/07 06:00:<br>OG-5 EXE 90/09/07 06:22:<br>BIT LOW 90/09/07 06:24:<br>OG-4 EXE 90/09/07 06:32:<br>BIT LOW 90/09/07 06:42:<br>OG-5 EXE 90/09/07 06:44:<br>MNV F87 90/09/07 06:46:<br>LMY RED 90/09/07 06:54:<br>OG-5 EXE 90/09/07 07:26:<br>OG-5 EXE 90/09/07 08:30:<br>LMY RED 90/09/07 09:08:<br>OG-5 EXE 90/09/07 10:00:<br>OG-4 EXE 90/09/07 10:00:<br>BIT LOW 90/09/07 10:08:<br>OG-4 EXE 90/09/07 10:32:<br>BIT LOW 90/09/07 10:42:<br>OG-5 EXE 90/09/07 10:44:<br>OG-1 EXE 90/09/07 11:00:<br>OG-3 EXE 90/09/07 11:02: |
|            | 今日は43倍せを3回もやっ2<br>17:22。<br>NGC6712は明日の目標にしよう！                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                               |                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| COMMENT    | スロースキャン (ASTRO-1) よりこうにはないですね、新機にも出ませんでした。<br>明日が5 Rev elev. 8.1度 operationは超簡単に決まっています。<br>R.B.は活動12はいいようです。Lewin先生の予言がかなった。<br>姿勢決定がスムーズになつてしまふ。<br>運動不足気味です                                                                                        |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                               |                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|            |                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                               |                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| SANGLE     | 151.4                                                                                                                                                                                                                                                 | STT-Y TEMP. (MAX) 14.6 °C                                                                                                                                                                                                                                                       | MIN. -BAT-V (EOD) A 18.5<br>B 18.5                                                                                                                                                            | V (A 18.6<br>B 18.6)               | V                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |