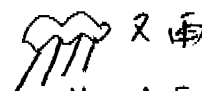


## 「銀河」運用記録 "GINGA" Daily Report

198 8 MONTH : 4 DAY : 27 Y : 449

Written by :

村 正

OPERATION: Nova ASM / SGR1806-21 SCAN

篠 田

|                                                                                              | [PASS 1]                                                                                           | [PASS 2]                                                                                                | [PASS 3]                                                                             | [PASS 4]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | [PASS 5]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.                                                                                          | 880427-0206                                                                                        | 880427-0309                                                                                             | 880427-0413                                                                          | 880427-0516                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 880427-0619                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| AOS                                                                                          | 2:38:32                                                                                            | 4:24:06                                                                                                 | 6:02:52                                                                              | 7:45:10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 9:27:17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| LOS                                                                                          | 50:51                                                                                              | 33:06                                                                                                   | 15:11                                                                                | 57:15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 38:28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| ELMX                                                                                         | 18.7 44:50                                                                                         | 55.0 26:34                                                                                              | 天頂 :                                                                                 | 61.9 50:38                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 21.3 32:23                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| C<br>M<br>A<br>N<br>D<br>S                                                                   | Rep<br>ST-TRK<br>LAC mode<br>LC ELE 2 ON<br>SLEW 11°3<br>050000371C2D ← 050000371C2D<br>87.18°/12分 | Rep<br>MNV 421倍<br>0536217E0611<br>MNV START<br>SLEW BC                                                 | Rep<br>MNV<br>0585FB000012<br>MNV START                                              | Rep<br>SLEW 11°3<br>050000041625<br>5°/11.8min<br>ST MAP                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Rep<br>431倍<br>058907140007<br>MNV START<br>ST MAP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| MODE                                                                                         | AL<br>SAC                                                                                          | QA<br>PM                                                                                                | LA<br>EM                                                                             | LA<br>EM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | LA<br>EM                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| TLMS                                                                                         | Rep                                                                                                | Rep                                                                                                     | Rep                                                                                  | Rep                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Rep                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| ACS                                                                                          |                                                                                                    | SL<br>⊕                                                                                                 | SL<br>⊕⊕ → MNV                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | SL<br>⊕                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| LAC                                                                                          | MP                                                                                                 |                                                                                                         |                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| HV LAC<br>ASM<br>GBD                                                                         | EXT                                                                                                | ASM<br>SCAN                                                                                             | ASM<br>SCAN                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| E<br>N<br>T                                                                                  | Lac427<br>のLHV<br>14分                                                                              | Slow<br>scan<br>Nova                                                                                    | Slow<br>scan<br>Nova                                                                 | SGR1806<br>SCAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | GX9+12<br>5478MNV<br>15:07:00 SLEW (-)<br>15:21:00 BIT LOW<br>16:07:00 BIT MED<br>16:09:00 SLEW (+)<br>16:23:00 BIT LOW<br>16:45:00 BIT MED<br>16:47:00 SLEW (-)<br>17:01:00 BIT LOW<br>17:45:00 BIT MED<br>17:47:00 SLEW (+)<br>18:01:00 BIT LOW<br>18:23:00 BIT MED<br>18:25:00 SLEW (-)<br>18:39:00 BIT LOW<br>19:21:00 BIT MED<br>19:23:00 SLEW (+)<br>19:37:00 BIT LOW<br>20:03:00 BIT MED<br>20:05:00 SLEW (-)<br>20:19:00 OG-6 EXE<br>21:39:00 OG-5 EXE<br>21:41:00 SLEW (+)<br>21:55:00 OG-6 EXE<br>23:15:00 OG-5 EXE<br>23:17:00 SLEW (-)<br>23:31:00 OG-4 EXE<br>23:47:00 OG-6 EXE<br>00:55:00 OG-7 EXE<br>00:57:00 SLEW 360<br>01:19:00 OG-4 EXE<br>01:37:00 OG-6 EXE<br>02:39:00 OG-5 EXE<br>02:41:00 OG-1 EXE<br>02:43:00 OG-3 EXE |
| ST                                                                                           | 2:47:00                                                                                            | 4:29:57                                                                                                 | 6:12:01                                                                              | 7:53:00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| P<br>C<br>P<br>L<br>A<br>N                                                                   | 2:49 OG-5<br>51 BIT-M<br>53 S-ON<br>3:23 OG-4<br>54 OG-7<br>4:01 BIT-H<br>03 SL(-)<br>17 OG-1      | 4:32 OG-5<br>34 BIT-M<br>36 S-ON<br>5:08 OG-4<br>34 OG-7<br>36 BIT-H<br>38 SL(+)<br>54 SL(+)<br>58 OG-1 | 6:14:00 OG-5<br>16 BIT-M<br>18 S-ON<br>48 LHV-RED<br>7:20 OG-5<br>42 OG-1<br>44 OG-3 | 07:57:00 OG-5 EXE<br>07:57:00 BIT MED<br>08:01:00 TMS ON<br>08:15:00 SLEW (+)<br>08:29:00 LHV RED<br>08:59:00 OG-5 EXE<br>09:23:00 OG-1 EXE<br>09:25:00 OG-3 EXE<br>09:37:00 BIT MED<br>09:39:00 TMS ON<br>09:43:00 OG-5 EXE<br>09:43:00 SLEW (-)<br>09:59:00 OG-6 EXE<br>11:03:00 OG-4 EXE<br>11:19:00 OG-5 EXE<br>11:21:00 SLEW (+)<br>11:35:00 OG-6 EXE<br>12:55:00 OG-4 EXE<br>12:57:00 SLEW (-)<br>13:11:00 OG-6 EXE<br>14:31:00 OG-5 EXE<br>14:33:00 SLEW (+)<br>14:47:00 BIT LOW<br>15:05:00 BIT MED |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| C<br>O<br>M<br>M<br>E<br>N<br>T                                                              | 19 OG-3                                                                                            | 6:00 OG-3                                                                                               |                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 東京は今日 3>10とよい! 今から後処理をやるか!                                                                   |                                                                                                    |                                                                                                         |                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| d.f<br>(300.4, 24.9) ± 0.3度, 6 Crab, KT=0.84eV とよいです(17分)<br>Novae 27に観測した。ASM 列王の方 御苦勞様、伊藤君 |                                                                                                    |                                                                                                         |                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| SANGLE                                                                                       | MAX 158.6                                                                                          | MIN 140.7                                                                                               | MIN. -BAT-V(EOO) A                                                                   | 18.7 V.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 18.8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

LAUCE 打ち出しとよいです。

B 16.7 18.8