

## 「銀河」運用記録 "GINGA" Daily Report

Ver. 1.17

1988 8 MONTH : 9 DAY : 29 Y+ G02 Written by :H. Awaki  
K. HayashidaOPERATION: New Transient

|          | [PASS 1]                                                                                                                                                                                                    | [PASS 2]                                                                                                                                    | [PASS 3]                                                                                                                                    | [PASS 4]                                                                                                                                | [PASS 5]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.      | 880929-0101                                                                                                                                                                                                 | 880929-0205                                                                                                                                 | 880929-0308                                                                                                                                 | 880929-0411                                                                                                                             | 880929-0515                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| AOS      | 0:20:24                                                                                                                                                                                                     | 2:2:40                                                                                                                                      | 3:45:04                                                                                                                                     | 5:27:42                                                                                                                                 | 7:9:37                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| LOS      | 0:34:06                                                                                                                                                                                                     | 2:16:04                                                                                                                                     | 3:58:04                                                                                                                                     | 5:40:10                                                                                                                                 | 7:19:35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| ELMX     | 36.42° 27:08                                                                                                                                                                                                | 78.81° 9:05                                                                                                                                 | 84.72° 51:13                                                                                                                                | 40.82° 33:08                                                                                                                            | 11.33° 14:37                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| COMMANDS | Dummy MNV<br>Slew(-)<br>(0:23:25)<br>69°/15.16min<br>(05 00 00 2B 1C 6D)                                                                                                                                    | Dummy MNV<br>New Trn上ZのSCAN<br>Slew(+)<br>Slew(-)<br>Slew(-)<br>Slew(+)<br>1.49°/0.5min<br>(05 00 00 1C 00 F2)                              | Dummy MNV<br>เท็จSC.MNV<br>(05 5E 7F D6 00 32)                                                                                              | Dummy MNV<br>New Trn上ZのSCAN<br>(Pass 2と同様)                                                                                              | PC Address (50)<br>00 32<br>Set.<br>PC CNTL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| TLMS     | Rep 22:02                                                                                                                                                                                                   | Rep. 03:51                                                                                                                                  | Rep. 46:10                                                                                                                                  | Rep 28:30                                                                                                                               | Rep. 12:06                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| ACS      | Slew(-) →                                                                                                                                                                                                   | S(+), S(-) x 2, S(+)                                                                                                                        | MNV                                                                                                                                         | S(+), S(-) x 2, S(+)                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| EVENT    | 1:22 48<br>(12.84<br>117.91<br>183.43)                                                                                                                                                                      |                                                                                                                                             | 4:34 48<br>(13.36<br>116.46<br>183.13)                                                                                                      |                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| ST       | 0:30:59                                                                                                                                                                                                     | 2:13:0                                                                                                                                      | 3:55:0                                                                                                                                      | 5:37:01                                                                                                                                 | 7:17:02                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| PLAN     | 0001 5 - E OG-5 EXE 00:33<br>0002 A - 4 TMS ON 00:35<br>0017 4 - E OG-4 EXE 01:05<br>0036 5 - E OG-5 EXE 01:43<br>0044 2 - E OG-2 EXE 01:59<br>0045 3 - E OG-3 EXE 02:01                                    | 0001 5 - E OG-5 EXE 02:15<br>0002 A - 4 TMS ON 02:17<br>0017 4 - E OG-4 EXE 02:47<br>0024 5 - E OG-5 EXE 03:21<br>0045 3 - E OG-3 EXE 03:43 | 0001 5 - E OG-5 EXE 03:57<br>0002 A - 4 TMS ON 03:59<br>0017 4 - E OG-4 EXE 04:29<br>0036 5 - E OG-5 EXE 05:01<br>0045 3 - E OG-3 EXE 05:25 | ADR<br>01 OG-5 5:39<br>02 TMS ON 5:41<br>17 OG-4 6:11<br>25 OG-6 6:27<br>41 BIT HI 6:59<br>42 OG-5 7:01<br>45 OG-1 7:07<br>46 OG-3 7:09 | 0021 5 - E OG-5 EXE 07:19<br>0052 1 - 7 BIT MED 07:21<br>0053 A - 4 TMS ON 07:23<br>0069 4 - E OG-4 EXE 07:55<br>0088 5 - E OG-5 EXE 08:33<br>0117 6 - E OG-6 EXE 09:31<br>0137 5 - E OG-5 EXE 10:11<br>0161 6 - E OG-6 EXE 10:59<br>0186 5 - E OG-5 EXE 11:49<br>0202 6 - E OG-6 EXE 12:23<br>0234 5 - E OG-5 EXE 13:25<br>0251 6 - E OG-6 EXE 13:59<br>0285 5 - E OG-5 EXE 14:07<br>0299 6 - E OG-6 EXE 15:35<br>0335 5 - E OG-5 EXE 16:47<br>0346 6 - E OG-6 EXE 17:09<br>0453 4 - E OG-4 EXE 20:43<br>0458 7 - E OG-7 EXE 20:53<br>0459 4 - 9 SLFW 360 20:55<br>0472 6 - E OG-6 EXE 21:21<br>0502 4 - E OG-4 EXE 22:21<br>0507 8 - E OG-8 EXE 22:31<br>0513 3 - E OG-3 EXE 22:43 |
| COMMENT  | <p>昨日、小山さんからFAXが届き、New Transientを観測することに決まった。<br/>あんなに1日がすぎ、オリンピックを見ている暇がなかった。⑧<br/>最後の1日はこれしかた。KSCに来たのか、オリンピックの開会式で<br/>以後、オリンピックのハイライト場面は、それなく見てきた。感動の<br/>各場面 best 3は、①鈴木大士の金メダル②バレーボール日本女子③男子100m決勝</p> |                                                                                                                                             |                                                                                                                                             |                                                                                                                                         | <p>ISAS 当番は、<br/>507をOG-5から<br/>OG-6に変えました。</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| SANGLE   | 150.3                                                                                                                                                                                                       | MIN. -BAT-V(EDD) A 18.8 V. 19.1<br>B 18.8 19.0                                                                                              |                                                                                                                                             |                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

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