

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 1 MONTH : 3 DAY : 8/9 Y+ 1492/1493 JST

Written by : H. Kondo

OPERATION: IRAS 1511 → GS 1124 → 1510-089

K. Tamura

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	91-0308-1029	91-0308-1132	91-0308-1236	91-0308-1339	91-0308-1442
AOS	14:21:15	16:00:45	17:39:48	19:19:20	20:59:25
LOS	14:32:10	16:11:42	17:51:02	19:30:24	21:09:05
ELMX	16.53 26:28	52.32 5:43	天頂	60.06 24:23	18.72 3:32
COMMANDS	SH REP ST TRK LC E1/E2 ON Dummy MNV BCU105-0000810580 MNV STRT (Skd-39.28) BCU10142(MPC-2) PC CLR/WRT/CHK Dummy MNV BCU105-00007F00B3 PC STRT SANT-A DANT-A	ST TRK LC E1/E2 ON Dummy MNV BCU105-00E582001C MNV STRT (Trim) PC CLR/WRT/CHK Dummy MNV BCU105-00007F00B3 (E-10.4) OG-1 PC STRT	SH REP ST TRK LC E1/E2 ON PC CLR/WRT/CHK Dummy MNV BCU105-00007F00B3 (E-10.4) OG-1 PC STRT	SH REP BCU10182(MPC-3) BCU10000B9B (Drift-2) Dummy MNV BCU105-9215AD0006 MNV STRT PC CLR/WRT/CHK Dummy MNV BCU10500007F09C8 (69.83/5.13s set) OG-1 PC STRT	SH REP BCU10102(MPC-1) PC CLR WRT CHK OG-1 PC STRT
TLMS	Rep	1>2>7"	Rep	Rep	Rep
ACS	(M)-10	(M)10S-10 Trim-V	(M)10S-10	(M)10S-10	(M)-10
EVENT	3/8 14:09 (140.44 71.19 320.64)			18:49 (140.65 71.00 255.66)	20:25 (149.42 71.42 320.45)
PLAN	14:28:36 OG-6 EXE 14:30:00 BIT MED 14:32:00 TMS ON 14:34:00 LHV RED 14:56:00 BIT LOW 14:58:00 MNV STRT 15:00:00 OG-4 EXE 15:46:00 OG-2 EXE 15:54:00 SLEW (-) 15:56:00 OG-3 EXE 15:58:00 →36sec	16:08:00 OG-5 EXE 16:10:00 TMS ON 16:12:00 LHV RED 16:40:00 BIT LOW 16:42:00 MNV STRT 16:44:00 OG-4 EXE 17:24:00 OG-2 EXE 17:34:00 SLEW (-) 17:36:00 OG-3 EXE 17:38:00	17:48:00 OG-5 EXE 17:50:00 TMS ON 17:52:00 BIT LOW 18:20:00 LHV RED 18:22:00 MNV STRT 18:24:00 OG-4 EXE 18:52:00 OG-5 EXE 19:04:00 SLEW (-) 19:06:00 BIT HI 19:08:00 OG-2 EXE 19:16:00 OG-3 EXE 19:18:00	19:27:00 OG-5 EXE 19:29:00 TMS ON 19:31:00 LHV RED 19:55:00 BIT MED 19:57:00 MNV STRT 19:59:00 OG-4 EXE 20:27:00 OG-5 EXE 20:39:00 BIT HI 20:49:00 OG-2 EXE 20:55:00 OG-3 EXE 20:57:00 OG-5 EXE 02:13:00 OG-6 EXE 03:15:00 OG-4 EXE 03:41:00 BIT LOW 03:53:00 OG-5 EXE 03:55:00 OG-7 EXE 06:37:00 SLEW 360 06:39:00 OG-4 EXE 07:01:00 OG-2 EXE 07:09:00 OG-3 EXE 07:11:00 (+1分2秒)	21:07:00 LHV RED 21:07:00 TMS ON 21:09:00 BIT LOW 21:11:00 OG-5 EXE 22:07:00 OG-6 EXE 23:05:00 OG-4 EXE 23:31:00 BIT LOW 23:43:00 OG-5 EXE 23:45:00 OG-6 EXE 00:35:00 OG-5 EXE 01:11:00 OG-6 EXE 02:15:00 OG-5 EXE 02:45:00 OG-6 EXE 03:41:00 OG-4 EXE 04:17:00 BIT LOW 04:29:00 OG-5 EXE 04:31:00 OG-6 EXE 08:19:00 OG-5 EXE 08:59:00 OG-6 EXE 09:45:00 OG-4 EXE 10:31:00 OG-6 EXE 10:41:00 BIT LOW 10:43:00 OG-5 EXE 20:01:00 OG-6 EXE 20:59:00 OG-5 EXE 21:33:00 OG-4 EXE 22:33:00 OG-4 EXE 23:03:00 BIT LOW 23:15:00 OG-5 EXE 23:17:00 OG-6 EXE 01:41:00
COMMENT	○おはようございます。移動日の 5ハズを残すだけとなりました。この場合も カマエ線天文グラフ関係の監視及び衛星「ぎんが」に 5分間 お世話になったお礼と感謝の意を表したいと思います。長い間どう もありがとうございました。② ・この完全な夜間観測は生活と違い12元に戻してスキャンも3? ・とりあえず、おはようございますにしておきました。おそろしく「ぎんが」の 指令中に再び KSC に乗ることはないと(うー... さらさら。 (近藤さん) どうもお疲れさまでした。③お				
SAMPLE	15.1-15.57	SIT-Y TEMP. (MAX) 16.0 °C	MIN.-BAT-V(EOO) A 1.2 B 1.2	V (A/B.S V)	