

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1989 9 MONTH : 5 DAY : 27 Y+ 842 Written by : S. MIZOBUCHI
A. OKAYASU
H. INOUE

OPERATION: 250921-630

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890527-0206	890527-0310	890527-0413	890527-0516	890527-0630
AOS LOS	2:55:09 3:07:33	4:36:46 4:49:23	6:18:13 6:31:06	7:59:34 8:13:03	9:41:34 9:54:14
ELMX	22.8° 1:23	65.8° 42:28	天球座:	57.8° 5:35	16.9° 46:58
COMMANDS	SH REP DUMMY MNV ENA-1 050000770008 (SLEW360°) (TRIM MNV) SLEW +	SH REP DUMMY MNV ENA-1 0572EDF60009 MNV STRT (TRIM MNV)	SH REP	SH REP DUMMY MNV ENA-1 057A08040003 MNV STRT (TRIM MNV) DUMMY MNV ENA-1 050000770060 (SLEW360°) (TRIM MNV) SLEW +	SH REP

FLMS	REP	REP	REP	REP	REP
ACS	SLEW(+)	TRIM MNV		TRIM MNV	
EVENT					

ST	3:04:01	4:45:59	6:28:01	8:09:01	
PLAN	1 OG-5 3:06 2 TMS-ON 3:08 11 BIT-MED 3:26 19 OG-4 3:42 24 OG-6 3:52 36 OG-5 4:16 37 BIT-HI 4:18 45 OG-2 4:34 46 OG-3 4:36	1 OG-5 4:48 2 TMS-ON 4:50 10 BIT-MED 5:06 23 OG-4 5:32 32 OG-6 5:50 35 OG-5 5:56 36 BIT-HI 5:58 46 OG-3 6:18	1 OG-5 6:30 2 TMS-ON 6:32 9 BIT-MED 6:46 18 OG-4 7:04 23 OG-6 7:14 33 OG-5 7:34 34 BIT-HI 7:36 45 OG-3 7:58	1 OG-5 8:11 2 TMS-ON 8:13 7 BIT-MED 8:23 18 OG-4 8:45 23 OG-6 8:55 31 OG-5 9:11 34 BIT-HI 9:17 45 OG-1 9:39 46 OG-3 9:41	

COMMENT
中川さん 早朝御帰還。かくして、今後は、両手に花の光景に浴びてお
ます。
先生の手をのさばらせ(イライラ)てしまいました。お二方お疲れさまでした。
無事終了しました!!

SANGLE 144.4-144.6 ST Y TEMP. 13.9 °C MIN. -BAT-V(EOD) A 18.2 V (A 18.6 V)
B 18.5

PC STRT 9:50:01

0001	OG-5	EXE	09:52
0002	BIT	LOW	09:54
0003	TMS	ON	09:56
0011	OG-4	EXE	10:12
0016	OG-6	EXE	10:22
0017	BIT	LOW	10:24
0030	OG-5	EXE	10:50
0060	OG-6	EXE	11:50
0079	OG-5	EXE	12:28
0153	OG-6	EXE	14:56
0164	OG-5	EXE	15:18
0201	OG-6	EXE	16:32
0213	OG-5	EXE	16:56
0250	OG-6	EXE	18:10
0262	OG-5	EXE	18:34
0274	OG-6	EXE	18:58
0285	OG-5	EXE	19:20
0295	OG-6	EXE	19:40
0310	OG-5	EXE	20:10
0323	OG-6	EXE	20:36
0359	OG-5	EXE	21:48
0371	OG-6	EXE	22:12
0406	OG-5	EXE	23:22
0421	OG-6	EXE	23:52
0454	OG-5	EXE	00:58
0470	OG-6	EXE	01:30
0552	OG-5	EXE	04:14
0585	OG-6	EXE	05:20
0650	OG-5	EXE	07:30
0685	OG-6	EXE	08:40
0691	OG-6	EXE	08:52
0700	BIT	LOW	09:10
0701	OG-5	EXE	09:12
0702	SLEW (+)		09:14
0730	OG-6	EXE	10:10
0749	OG-5	EXE	10:48
0944	OG-6	EXE	17:18
0983	OG-5	EXE	18:36
1013	OG-4	EXE	19:36
1018	OG-5	EXE	19:46
1019	BIT	LOW	19:48
1023	OG-3	EXE	19:56