

「銀河」運用記録 "GINGA" Daily Report

199 MONTH : DAY : Y+

Written by :

Ver 1.71

OPERATION:

上條

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	901029-0618	901029-0722	901029-0825	901029-0928	901029-1032
AOS LOS	08:51:42 09:04:15	10:31:50 10:44:23	12:11:55 12:24:24	13:52:30 14:04:16	15:33:35 15:43:05
ELMX	28.66 57:44	71.99 37:41	天の通区:	46.45 57:51	13.75 37:13
COM MANDS	TMS HI SH REP LC E1 ON LC E2 ON DUMMY MNV SLEW parm. Set (05,00007F0FB7) PC CLR/WRT/CHK ST MAP	PC CLR/WRT/CHK ST MAP ST TRK	SH REP ST MAP DUMMY MNV Trim MNV parm Set (05,08587C000D) MNV STRT Drift - Z BC (00, EOE3) PC CLR/WRT/CHK ST TRK	SH REP ST MAP DUMMY MNV PC CLR/WRT/CHK ST TRK	SH REP ST TRK LC E1 ON LC E2 ON MNV parm Set. (05,00007F006B) MNV STRT PC address set (00 31) DUMMY MNV SLEW parm. set (05,00007F006B)
TLMS	REP	Ranging	REP	REP	REP
ACS	MNV(0112.59°)		Trim MNV		S03°
E V E N T		SLEW TO MAP POSITION		~13:55 (50.82 80.20 225.08)	SLEW TO NGC 7213
					PC CNTZ
P C P L A N	9:00:01	10:40:01	12:20:01	14:00:01	15:38:01
	OG-5 9:04 MNV STRT 9:06 BIT MED 9:08 TMS ON 9:10 OG-4 9:16 OG-5 9:28 LHV RED 9:36 OG-5 10:10 OG-1 10:28 OG-3 10:30	OG-5 10:42 BIT MED 10:44 TMS ON 10:46 LHV RED 11:16 OG-5 11:46 OG-1 12:08 OG-3 12:10	OG-5 12:22 TMS ON 12:24 BIT MED 12:56 LHV RED 12:58 OG-5 13:22 OG-1 13:48 OG-3 13:50	OG-5 EXE 14:02 TMS ON 14:04 BIT MED 14:36 LHV RED 14:38 OG-5 EXE 15:02 OG-4 EXE 15:20 OG-3 EXE 15:32 OG-5 EXE 15:42 BIT LOW 15:44 TMS ON 15:46 LHV RED 16:18 OG-5 EXE 16:36 SLEW (-) 21:24 OG-4 EXE 21:40 MNV STRT 21:50 BIT LOW 21:52	OG-5 EXE 21:54 SLEW (-) 00:38 OG-4 EXE 00:50 MNV STRT 01:02 OG-5 EXE 01:04 BIT LOW 01:06 LHV RED 02:54 OG-5 EXE 03:10 LHV RED 04:22 OG-5 EXE 04:50 SLEW (-) 05:22 OG-4 EXE 05:32 OG-5 EXE 05:44 BIT LOW 05:46 LHV RED 05:58 OG-5 EXE 06:30 OG-7 EXE 06:46 SLEW 360 06:48 OG-4 EXE 07:10 BIT LOW 07:22 OG-5 EXE 07:24 LHV RED 07:34 OG-5 EXE 08:08 OG-2 EXE 08:24 OG-3 EXE 08:26
C O M M E N T	E1821+64 強度 ~ 8 cts/sec (LAC 8 counter 換算).				
	録田君 7=1-に乗って帰りました。ごくろうさまでした。 今日はちょっとしたトラブル続出の日でした。(上條)				
SANGLE 162.4~159.8 STT-Y TEMP. 13.4 °C MIN. -BAI-V (EUD) A 18.5 V (A 18.3 V) B 18.5 V (B 18.4 V)					