

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.71

1989 MONTH : 6 DAY : 26 Y+ 177

Written by : Nagase

OPERATION: SN 1987A (PC: contact and MPC-1: remote)

Y. Takeuchi

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NU.	890626-0824	890626-0928	890626-1031	890626-1135	890626-1238
AOS LOS	11:59:52 12:12:17	13:41:32 13:54:29	15:22:24 15:36:02	17:03:58 17:17:52	18:45:58 18:59:04
ELMX	24.70° 05:54	67.02° 47:02	天頂通過	57.21° 10:15	20.78° 51:33
COMMANDS	ST TRK LC EI/EZ ON RBM FLAG LVL-2 STT-Y TRAK/AREA [018051] LAC PC-mode SLEW(+) (68.3°/5.08m) (05:01-10:25)	ST MAP SLEW(+) (8.01°/0.60m) SLEW(-) (" ") ST TRK LC EI/EZ ON	ST MAP TRIM MNV [05,568F650008] (25:55) ST TRK	ST TRK LC EI/EZ ON	TRIM MNV [05,80812C0008] STTRK LC EI/EZ ON SLEW Para. Set [05,00007F0007] LAC MPC-1 RBM FLAG LVL-1 [4256] PC CONTI
TLMS	Rep	Ranging	Rep		
ACS	S(+)	S(+/-)	MNV		MNV S(+/-)
E V E N T	6/25 23:40:00 (301.31) (101.95) (214.50)	6/26 4:30:00 (308.32) (105.22) (216.15)	13:43:00 (308.21) (105.30) (284.38)	17:05 (308.13) (105.10) (281.46)	18:48 (308.51) (105.04) (284.66)
ST	12:07:59	13:49:59	15:31:01	17:13:00	18:52:59
P C P L A N	LHV RED 12:10 TSM-ON 12 OG-4 18 OG-5 30 BIT-H 32 OG-6 44 OG-5 13:22 OG-6 32 OG-1 36 OG-3 38	LHV RED 13:52 TSM-ON 54 OG-4 56 OG-5 14:06 BIT-M 08 OG-6 24 BIT-M 58 OG-5 15:00 OG-1 18 OG-3 20	OG-5 15:33 TSM-ON 35 OG-6 16:07 OG-5 37 OG-4 45 OG-1 59 OG-3 17:01	pass-4 ↑ pass-5 ↓	OG-5 EXE 17:15 TMS ON 17:17 OG-6 EXE 17:47 OG-5 EXE 18:17 OG-4 EXE 18:25 OG-3 EXE 18:43 OG-5 EXE 18:55 BIT LOW 18:57 TMS ON 18:59 LHV RED 19:29 ASH MODE 19:31 OG-5 EXE 19:53 SLEW (+) 20:13 OG-4 EXE 20:15 BIT LOW 20:25 OG-5 EXE 20:27 LHV RED 21:15 ASH MODE 21:17 OG-5 EXE 21:27 SLEW (-) 21:37 OG-4 EXE 21:39 BIT LOW 21:40 OG-5 EXE 21:51 SLEW (+) 23:15 OG-4 EXE 23:17 BIT LOW 23:27 OG-5 EXE 23:29 SLEW (-) 00:53 SLEW (+) 02:31 OG-4 EXE 02:33 BIT LOW 02:43 OG-5 EXE 02:45 SLEW (-) 04:00
C O M M E N T	* MCG 6-30-15 remote-pass data: Flux ~ 3.4 mCrab Spectrumに構造有? Fluxに変動有? (共に別紙参照) * 今週から軌道要素が変わったおかげで、今日は先週とほぼ逆に 入観が予測より約1分遅れた。 * 鹿見島ではもうカミカサ鳴いている。				
S A N G L E	47.0 - 152.1	511.5 IFMP (MAX) 16.0°C	MIN. -BAT-V(EOO) A 18.9 B 18.9	V (A 19.8 B 19.8)	V (A 19.8 B 19.8)

◎ 主計の運用記録で先5 passのPCの後半が抜けていました。(気付いた人いますか?)