

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.5

1987 MONTH: 4 DAY: 29 Y+ 81/82

Written by:

長山 松
瀬内 周

OPERATION: A2256 → GX5-1 (QPO) → Bkgd

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]							
NO.	870428-0824		870428-0927		870428-1030		870428-1134		870428-1237							
AOS LOS	11:35:15 11:48:10		13:18:04 13:30:18		14:59:46 14:12:28		16:42:15 16:54:34		18:25:23 18:34:25							
ELMX	11:41:32: 27.35		13:23:34: 68.79		天頂通過		16:47:35: 49.77		18:29:22: 15.27							
C O M M A N D S	SH REP BC(0)[D74A] EX BC(0)[E752] EX PC CLR/CHK PC WRT/CHK PC STRT		SH REP PC CLR/CHK PC WRT/CHK PC STRT BC(0)[0182] EX		SH REP BC(0)[0102] EX PC CLR/CHK PC WRT/CHK OG-1 PC STRT BC(0)[0182] EX		SH REP BC(0)[0102] EX PC CLR/CHK PC WRT/CHK OG-1 PC STRT BC(0)[0182] EX		SH REP BC(0)[0102] EX BC(1)[05,000] EX [0A137B] BC(3)[0032] EX PC CNTi VANTA SANTA							
	LAC	LAC	LAC	LAC	LAC	LAC	LAC	LAC	LAC	LAC						
	SH REP	REC	SH REP	REC	SH REP	REC	SH REP	REC	SH REP	REC						
	SLEW- ST-MAP		ST-MAP		ST-MAP		ST-MAP		ST-MAP							
LAC	MPC-1		MPC-3		MPC-1 → MPC-3		MPC-1 → MPC-3		MPC-1							
HV LAC ASM																
AGM GBD	BST EXT-1									SLEW 360°						
E V E N T	LAC CH7 fine gain 調整	↑ SLEW- from A2256 to GX5-1	GX5-1 入感直後 1層出.	GX5-1 QPO-obs. by MPC-3 mode	ASM Y2-2に Crab 入. real 中 = 層没.	ASMに burst様 event ↓ AMS視野 地球(11) をカス3.										
ST	11:42:59		13:24:59		15:08:00		16:49:59		:							
P C P L A N	02 BDR REC 03 TMS ON 09 SLEW- 18 OG-4 19 BIT-M 45 OG-5 46 OG-3		02 BDR REC 03 TMS ON 18 OG-6 19 BIT-M 35 OG-4 42 OG-2 43 BIT-M 44 OG-5 47 OG-3		01 BDR REC 02 TMS ON 17 OG-6 18 BIT-M 34 OG-4 41 OG-5 42 BIT-M 45 OG-2 46 OG-3		01 BDR REC 02 TMS ON 15 OG-6 16 BIT-M 32 OG-4 39 OG-5 40 BIT-M 45 OG-2 46 OG-3		52 OG-6 53 TMS ON 87 OG-5 88 SLEW+ 94 BIT-L 110 OG-6 119 OG-5 156 OG-4 157 BIT-M 189 BIT-L 190 OG-6 205 OG-5 239 BIT-M 240 OG-7 252 BIT-L 253 OG-4 288 OG-5 300 OG-6							
	BST EXT-1 (18h 38m 03s.09)		BDRのRECしていない所なので、他のF-7 と比較できない。形から見て、多分false)						496 BIT-M 497 OG-4 509 OG-5 513 OG-2 514 OG-3							
C O M M E N T	NAGASE 消感: 05:06:07, ✓!															
SANGLE	42.4 -X-X-X-X				MIN.-BAT-V(EOB)19.2(19.2) V.M.2(19.3)											