

「銀河」運用記録 "GINGA" Daily Report

198 17 MONTH : 4 DAY : 27/28 Y+ 80/81

Written by :

Ver 1.6

F. Nagase
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OPERATION:

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870427-0823		870427-0927		870427-1030		870427-1134		870427-1237	
AOS LOS	11:28:31 11:40:50		13:10:45 13:23:16		14:52:50 15:05:20		16:34:50 16:47:54		18:17:26 18:28:57	
ELMX	11:34:51 : 17.90		13:16:35 : 51.93		EL 40°, 10 m prot.		16:40:53 : 67.32		18:22:43 : 23.86	
C O M M A N D S	SH REP SLEW(-) 30:49 LC E1 ON LC E2 ON AMC OF PC CLR CHK WRT CHK PC STRT (stop at 38:40)		SH REP BC(0)[CF40] EXE PC CLR/CHK PC WRT/CHK PC STRT BC(0)[C5E2] EXE BC(0)[C804] EXE BC(0)[01C2] EXE		SH REP BC(0)[C5E0] EXE BC(0)[C803] EXE BC(0)[0102] EXE PC CLR/CHK PC WRT/CHK OG-1 PC STRT BC(0)[C5E2] EXE BC(0)[C804] EXE BC(0)[01C2] EXE		Command sequence completely same as 870427-1030		SH REP BC(0)[C4FF] EXE BC(0)[C5E0] EXE BC(0)[C803] EXE BC(0)[0102] EXE BC(1)[050000] EXE [9F0E82] BC(B)[0033] EXE OG-1 PC-CNTI	
MODE	LAC	LAC ^{AL} _{SS}	LAC	LAC ^{AL} _{SS}	LAC	LAC ^{AL} _{SS}	LAC	LAC ^{AL} _{SS}	LAC	LAC ^{AL} _{SS}
TLMS	SH REP	REC	SH REP	REC	SH REP	REC	SH REP	REC	SH REP	REC
ACS	SLEW(-)	M P		M P		M P		M P		SLEW+ MAP
LAC	MPC-1			→ PC		MPC-1 → PC		MPC-1 → PC		MPC-1 →
HV LAC ASM										
ASM GBD	← BST EXT-1							BST EXT-2		SLEW 360°
E V E N T	Slew to GX5-1		GX5-1 Observat. by MPC-1 for real time		GX5-1 observat. by PC-mod for storage 870427-0927		Same mode as 870427-0927 ⚠ notice ⚠ strange bimodal change of bkgd in ASM-2		Same mode as previous pass	
ST	11:36:00		13:18:00		15:01:00		16:43:00		:	
P C P L A N	02 BDR REC 03 TMS ON 19 OG-6 34 BIT-MED 35 OG-4 42 OG-5 43 BIT-H 46 OG-3		02 BDR REC 03 TMS ON 19 OG-6 35 BIT-M 36 OG-4 43 OG-5 44 BIT-M 46 OG-2 47 OG-3		01 BDR REC 02 TMS ON 18 OG-6 35 BIT-M 36 OG-4 43 OG-5 44 BIT-H 45 OG-2 47 OG-3		01 BDR REC 02 TMS ON 16 OG-6 32 BIT-M 33 OG-4 40 OG-5 41 BIT-H 45 OG-2 46 OG-3		52 OG-6 53 TMS ON 87 OG-5 88 SLEW+ 94 BIT-L 109 OG-6 121 BIT-M 122 OG-4 130 BIT-L 131 OG-5 157 OG-6 191 [239] 205 [253] 288 BIT-M 289 OG-7 301 BIT-L 302 OG-4 338 OG-5 348 OG-6	
C O M M E N T	BST EXT-1 (4 ^h 05 ^m 26.35 false) BST EXT-2 (17 ^h 04 ^m 38.09 ?) looks to be a true event, but maybe false ★ GX5-1 flux has been quite stable (±1%?) till 870427-0823 real time ADS, but suddenly becomes variable and shows changes on time scales of ~10 - ~200 s after 870427-0927 storage data, with a dip-like feature. Wish to be real GX5-1 features!								→* 364 OG-5 375 OG-6 413 [461] 424 [474] 509 524 546 BIT-M 547 OG-4 559 OG-5 564 OG-2 565 OG-3	
S A M P L E	143.5 - X - X - X - X				MIN. -BAT-V(EOO)19.0 (19.2) V19.2 (19.2)					