

"GINGA" Daily Report

1987 MONTH: 02 DAY: 13 Y+ 8

Ver 1.3
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OPERATION: ASM, LAC(S0~S7) HV 14 (~1分間)

Min BATV A: 17.7 B: 17.7

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	87-0212-1546	87-0213-0102	87-0213-0205	-0309	-0412
EVENT	LAC HV2 ON	ASM HV ON	LAC HV3,4,5 ON	LAC HV6,7 ON	LAC HV ALL ON
AOS LOS	22:56:15 23:08:37	0:38:19 0:50:57	02:20:40 02:33:03	04:03:08 04:15:14	05:45:18 05:56:45
ELMX TIME	16.8 23:02:22	49.24 0:44:16	87.96 02:26:23	70.08 04:08:28	25.7° 05:50:21
COM MANDS	SH REP PC CLR, WRT, CLK LHV 2 ON LAC [C1-80] (HV2 → 1810V) LAC [C1-90] (HV2 → 1820V) REC LHV OFF	BDR STOP SH REP PC START ASM MODE AHV ON BC 90-68 BC 90-48 AHV OFF BC 90-44 AHV ON BC 90-84 BC 90-04 AHV OFF BC 90-00 LAC [C1-100]	PC START 2:01:07 LHV 3 ON LAC [C1-08] LAC [C1-07] LHV OFF LHV 4 ON LAC [C2-80] LAC [C2-70] LHV OFF LHV 5 ON LAC [C2-08] LAC [C2-07] LHV OFF	PC START 4:04:57 LHV 6 ON LAC [C3-80] LAC [C3-70] LHV OFF LHV 7 ON LAC [C3-08] LAC [C3-09] LHV OFF ANT -B, RNG -B LAC [C0-88, C1-88, C2-88, C3-88]	SH REP PC CONTINUE LHV 0 ON LHV 1 ON LHV 2 ON (4分間) LHV OFF U/S/RNG -B
BITRT MODE	H (LAC MPL1)	[ASH] → [LAC]	MH	MH	L
TLMU TLMS	RL ON HL → STRG → RL	→ STRG → RL	→	→	→ STRG → RL
SANT UANT	A → A	→	→	→ B → A → B → A	→ B → A → B → A
BDR	SH REP → REC	SH REP → REC	(STR)	(STR)	SH REP → REC
BATVA BATVB	22.16 21.99 22.11 21.87	21.87 → 21.99 21.87 → 21.99	21.87 → 22.11 21.87 → 21.87	22.00 → 22.11 21.87 → 21.99	22.11 22.23 21.99 22.11
BATIA BATIB	3.82 → TRC → 0.43 0.50 → 0.50	0.47 → 0.45 0.45 → 0.50	0.48 → 0.48 0.50 → 0.50	0.48 → 0.43 0.50 → 0.45	0.48 0.48 0.45 0.50
LOADI	6.47 → 6.09	6.09 → 5.90	5.4 → 6.3	5.62 → 6.14	5.85 5.85
SANGL	~165 (NSAS)	168.4	165.9	166.0 (NSAS)	163.9 (NSAS)
SPIN	太極SSAS 観測外	同左	16.75	16.75 SSAS 外	16.75
LAC	HV2 ON → OFF	(NOP)	HV3,4,5 ON → OFF	HV6,7 ON → OFF 全HV LXIV 8に	ALL HV ON, 1814V
ASM	(NOP)	Y2 : Y1 ON → OFF ON → OFF	(NOP)	(NOP)	(NOP)
GBD	(NOP)	(NOP)	(NOP)	(NOP)	(NOP)
ACS	Spin, safe hold	→	→	→	→
P C etc	START PLAN LAC S2の観測に X線源が入った! 1254-6982?	START <5> 0:50 04-5 <6> 0:52 BIT-M <7> 0:54 REC <8> 2:12 09-1 <9> 2:14 BDR STOP <10> 2:16 BIT-M <11> 2:18 PC STOP	START 左に同じPCE使用 昨日のGBDに続き、ASM, LACも 高圧の微分間投入 明日から、LHVはWHEEL とIRUのON 今週に入ります。	START 左に同じPCE使用	CONTINUE PCE 50 FD CONTINUE <5> 5:47 (PCE CONT) <6> 5:59 08-5 <7> 6:01 BIT-L <8> 6:03 REC <9> 22:55 00-1 <10> 22:57 BDR STOP <11> 22:59 Quick-Hi <12> 23:01 PC STOP

ASHにS0x-1が入った。
(ELEVATIONは -24.7°)
ASHは正常です。