

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 6 DAY : 11 Y+ 126

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OPERATION: 3C 446 & Monitor SN1987a

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870611-0928	870611-1031	870611-1134	870611-1238	870611-1341
AOS LOS	13:33:49 13:47:24	15:16:10 15:30:10	16:58:23 17:12:20	18:40:30 18:54:27	20:23:24 20:36:03
ELMX	19.67 40:44	53.79 22:37	89.42 04:59	71.80 47:16	28.15 29:10
COMM .. D S	SH REP PC CLR, WRT, CHK PC STRT	SH REP BC-ENA-1 Φ5-167459 ΦΦΦA BC EXE MNU STRT PC CLR, WRT, CHK PC STRT UANT A SANTA RANHA	BC-ENA-1 Φ5ΦΦΦΦ7ΦΦC46 BC EXE Slew(-) SH REP PC CLR, WRT, CHK OG-1 BC-ENA1 Φ5ΦΦΦΦΦΦΦΦC6 BC EXE PC START	SH REP PC-Φ5, ΦΦΦΦ 7ΦΦC.46 PC-EXE OG-1	SH REP PC CLR, WRT, CHK OG-1 PC-START (20:32:01)
MODE	LC	LC	LC	LC	LC
TLMS	SH REP REC	SH REP REC	SH REP REC	SH REP REC	SH REP REC
ACS		MNU (Trim)	Slew(-)	Slew(-) Slew(+)	Slew(+)
LAC					
HV LAC ASM					
ABM GBD		EXT	EXT	EXT	EXT
E. L N T	Low bit at AOS PCの動作は 514 OG-3で止まる 513 OG-3に達する		Slew stop 514位 513位に達する	LMC観測中、再 SNも確認、かつ 21K. 100K. 100K. 100K. 21K. 100K. 100K. 100K.	
ST	13:42:00	15:26:00	17:08:07	18:50:50	
P C P L A N	01 BDR REC 02 BIT MED 03 TMS ON 19 OG-4 38 OG-5 46 OG-3	0001 BDR REC 0002 BIT MED 0003 TMS ON 0017 OG-4 EXE 0034 OG-5 EXE 0044 OG-2 EXE 0045 OG-3 EXE	0001 BDR REC 0002 BIT MED 0003 TMS ON 0006 BIT HI 0007 SLEW (-) 0012 SLEW (+) 0016 BIT MED 0017 OG-4 EXE 0033 OG-5 EXE 0045 OG-2 EXE 0046 OG-3 EXE	01 BDR REC 02 BIT MED 03 TMS ON 18 OG-4 32 OG-5 35 OG-2 46 OG-3	
C O M M E N T	BIT LO → HIT Max 128bit 500. OG-3にBDR stop 60bit 200bit Quick Hit E入った時にA2か (513位はOG-3で止まる) 514位に達する セカンドデータ (3C446の観測) 514位に達する (Vela X-1を観測) 21K. 100K. 100K. 100K. 21K. 100K. 100K. 100K.				

0001 BIT LOW
0002 BDR REC
0003 TMS ON
0017 OG-4 EXE
0018 BIT MED
0030 BIT LOW
0031 OG-5 EXE
0059 LHV RED
0060 ASM MODE
0076 OG-5 EXE
0106 LHV RED
0107 ASM MODE
0140 OG-5 EXE
0154 LHV RED
0155 ASM MODE
0189 OG-5 EXE
0202 LHV RED
0203 ASM MODE
0238 OG-5 EXE
0250 OG-4 EXE
0253 BIT MED
0263 BIT LOW
0264 OG-5 EXE
0274 LHV RED
0275 ASM MODE
0287 OG-5 EXE
0298 LHV RED
0299 ASM MODE
0313 OG-5 EXE
0324 LHV RED
0325 ASM MODE
0337 OG-5 EXE
0345 LHV RED
0346 ASM MODE
0361 OG-5 EXE
0373 LHV RED
0374 ASM MODE
0409 OG-5 EXE
0422 LHV RED
0423 ASM MODE
0448 OG-4 EXE
0449 BIT MED
0458 ST TRK
0459 OG-7 EXE
0469 BIT LOW
0494 OG-4 EXE

65.7 - 167.7

MIN-BAT-VCEQ