

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 8/9 DAY : 31/1 Y+ 207/208

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OPERATION: Cyg X-3 → R.B → SN1987A

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		870831-1547	870901-0103	870901-0206	870901-0310	870901-0413
AOS		23:25:51	1:07:53	2:50:05	4:32:30	6:16:21
LOS		23:39:47	1:22:09	3:04:45	4:46:54	6:27:27
ELMX		41.34 31:53	83.02 14:06	82.7 56:31	41.89 38:45	12.97 20:33
COMMANDS		OG-2 TMS ON TMS HI SH REP ST TRK LCE1ON LCE2ON BC ENA-0 CSE0 BC ENA-1 0500002924C1 PC CLR WRTCHK OG-1 PCSTRT, TMS OF (35.32)	TMS ON TMS HI SH REP PC CLR WRT CHK OG-1 PCSTRT TMS OF (18.14)	TMS ON TMS HI SH REP BC ENA-0 0102 STMAP STTRK PC CLR WRT CHK OG-1 PCSTRT BIT MED TMS OF (07.49)	TMS ON TMS HI SH REP PC CLR WRT CHK OG-1 PCSTRT BDR REC BIT MED TMS OF (42.47)	TMS ON TMS HI SH REP BC ENA-1 057F7F020452 MNV STRT PC CLR WRT CHKSTRT TMS OF (23.30)
MODE	ACS	LAC	LAC	LAC	LAC	LAC
TLMS		REP	REC	REP	REC	REP
ACS		SLEW PARA SET	S MAP (+)	S MAP (+)	MAP	MAP
LAC		MPC-2			MPC-2 → MPC-1	MPC-1
HV LAC	RED	ON	ON	ON	ON	ON
ASM	RED					
GBD	RED					
EVENT		RBMFLG ON 2" LHV RED	SLEW(4) 85.06 19.6MIN Cyg X-3 → R.B	SLEW(4) R.B → 30° from SN1987A (G.PP l=270°)	ST MAP 2" 08" no: star observed	MNV G.PP (l=270°) ↓ SN1987A
ST		23:34:59	1:17:59	3:59:59	4:41:59	6:22:59
PC PLAN		2 LHVRED 6 OG-5 7 SLEW(+) 17 OG-6 27 OG-4 37 OG-5 45 OG-2 46 OG-3	1 OG-5 17 OG-6 24 OG-4 34 OG-5 35 SLEW(+) 44 OG-2 45 OG-3	1 BDR REC 17 OG-4 33 OG-5 44 OG-2 45 OG-3	16 OG-4 22 OG-6 32 OG-5 46 OG-3	0001 BDR REC 0002 BIT LOW 0017 LHV RED 0028 OG-5 EXE 0293 LHV RED 0303 OG-5 EXE 0339 LHV RED 0355 OG-5 EXE 0388 LHV RED 0396 OG-4 EXE 0404 OG-7 0405 SLEW 360 0417 OG-5 EXE 0424 OG-4 EXE 0425 BIT LOW 0449 BIT MED 0454 OG-5 EXE 0462 OG-2 0463 OG-3
COMMENT	EXT: False (GBD, ASM 有, LAC 無 (anti-ε 誘惑)) Pass 5 MNV Euler Angle (11.38, 115.45, 301.93) → (328.06, 99.37, 288.82) 0.5 from SN1987A Cyg X-3: スポットルの時間変動, Fe line (エネルギー 17) の変化 ~3keV と 5keV に特徴あり, >10keV: スポットルあり変化しない。 全月の I = ?					
SANGLE		145.0	146.0	MIN. -BAT-V(EOO)	0.2/0.2 V MAX 11.5/19.2	