

「銀河」運用記録 "GINGA" Daily Report



Ver 1.5

1987 MONTH : 4 DAY : 13 Y+ 67

Written by :

山下 紀伊

OPERATION: SN → NGC 6441 → GX3+1 → BG (GX3+1 80 30)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870412-1237	870412-1340	870412-1444	870412-1547	870413-0103
AOS LOS	18:14:24 18:25:27	19:55:27 20:08:23	21:27:23 21:50:57	23:19:49 23:33:24	01:02:06 01:15:27
ELMX	12.00 19:38	42.23 01:22	85.04 43:29	78.72 25:48	36.85 07:58
COMMANDS	TMS HI SH REP (17.14) AMC OFF STX CPU STMAP BC(3) 020001 BC(3) 020001 BC(4) 0500007F08FD OG-1 PC CLRCHK WRTCHK ASMON STRT	SHREP (56.29) STX OF STX CPU STMAP BC(3) 020001 BC(4) 020001 BC(1) 050000071A93 PC CLR CHK WRT CHK OG-1, STTRK ACS END LAC MODE PC STRT BDR REC	SHREP (38.51) BC(1) 0581C308001C PC CLR CHK WRT CHK OG-1 PC STRT BDR REC MNV STRT (47.22)	BCC1) 05 0000 7F006B OG-1 SH REP (22.57) PC CLR CHK WRT CHK STRT BDR REC SLEW (+) (29.20)	SH REP (07.30) PC CLR CHK WRT CHK STRT
MODE	ACS	ACS	LAC	LAC	LAC
TLMS	RHREP	RHREP	RHREP	RHREP	RHREP
ACS	SLEW (+) 64.44°/4.85	SLEW (+) 10.5/145	MNV (Z axis) 0°5	SLEW (+) 30°/225	
LAC	NOP	MPC-1	MPC-1	MPC-1	MPC-1
TARGET	NGC 6441	GX3+1	GX3+1	BG	BG
ASM	HV ON-RED	HV ON-RED-ON	HV ON-RED-ON	HV ON-RED-ON	HV ON-RED
GBO	EXT 1				
EVENT	SLEW (+) 0's NGC 6441 AOS BDR LOS BDR	AOS BDR BUSV 17.95V	NGC 6441 GX3+1	GX3+1 0's LAC manuver	SLEW (+) 0's BGN
ST	18:21:00	20:04:00	21:47:01	23:29:01	01:11:00
PC PLAN	2 BIT MED 3 BDR REC 4 TMS ON 14 AMC OFF 20 ASMON 38 BIT HI 39 OG-5 40 SLEW (+) 46 OG-2 47 OG-3	1 TMS ON 12 OG-6 13 ASMON 26 BIT MED 27 STMAP 28 BDR REC 36 OG-5 37 BIT HI 38 SLEW (+) 45 OG-2 46 OG-3	2 TMS ON 8 BIT MED 17 OG-6 18 ASMON 25 STMAP 26 BDR REC 34 OG-5 35 BIT HI 45 OG-2 46 OG-3	2 TMS ON 6 BIT MED 18 OG-4 33 OG-5 45 OG-3	1 TMS ON 2 BIT LOW 3 BDR REC 12 OG-4 31 OG-5] 80 59 OG-4] 106 140 BIT MED 141 OG-7 152 BIT LOW 155 OG-4 167] 190] 239 176] 203] 250 265] 288] 314 274] 298] 324 337] 363 345] 373 410 BIT MED 411 OG-7 422 OG-4 423 BIT LOW 514 459] 513 OG-2 OG-3 472]
COMMENT	BURST (4/11 04h 16m 09s EXT 1 False) Burst like event (4/12 04h 12m 40s detected by LAC, GBD and ASM) NGC 6441 → GX3+1 a slow a flux. LAC = bright source である。GX3+1 1742-289 a flux 0.9 1742-289 a flux 1.5 10.5 (~ 1000 uJy, ASM 1742-289 10.5) 5 pass 目は又 BDR Data がない。現在、1742-289 を試、観中。 (27.3) 今日は何となく、日。しかし、Burst. flux 2.7 かな。4 時間、かな。7.7 かな。 元気です。外は晴れた。昨夜中日が勝、たし... (T.K)				
SANGLE	154.0-154.0-153.9-154.7-154.6	MIN. BAT-V (EOD)	19.1 (A/N)		