

「銀河」運用記録 "GINGA" Daily Report

Ver 1.16

1987 MONTH : 5 DAY : 1/2 Y+ 84/95

Written by :

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OPERATION: W28 (Slew), LMC (Slew), NGC 6624 観測へ

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	870501-0721		870501-0824		870501-0928		870501-1031		870501-1135	
AOS	10:13:18		11:56:23		13:38:05		15:20:50		17:04:01	
LOS	10:27:06		12:09:14		13:51:19		15:33:19		17:14:08	
ELMX	10:20:11:30.17		12:02:14:71.7		天頂:通過		15:26:32:49		17:8:12:14.95	
C O M M A N D S	SH REP ST TRK LC E1/B2 ON AMC OF BC ENA(0) 01, 02 BC EXE PC ENA(1) 05, 00, 00, 40, 13, CE BC EXE PC CLR/CHK PC WRT/CHK PC STRT BIT MBD		SH REP BC ENA(1) 05, 00, 00, 0A, 16, 24 BC EXE PC CLR/CHK PC WRT PC CHK PC STRT BIT MBD		SH REP BC ENA(1) 05, 00, 00, 4C, 12, A2 BC EXE PC CLR PC CHK PC WRT PC CHK PC STRT BC ENA(0) 01, 82 BC EXE ANT B-A		SH REP BC ENA(0) 01, 02 BC EXE BC ENA(1) 05, 94, EB, PT, 00, C4 BC EXE PC CLR/CHK PC WRT PC CHK PC STRT UANTA SANTA		SH REP BC ENA(3) 02, 20, 00 BC EXE BC ENA(4) 02, 00, 01 BC EXE BC ENA(3) 01, 6B, 7E BC EXE BC ENA(4) 01, 77, 6C BC EXE BC ENA(1) 01, 42	
	A	L	A	L	A	L	A	L	A	L
	S	C	S	C	S	C	S	C	S	C
	SH REP		SH REP		SH REP		SH REP		SH REP	
TLMS	REC		REC		REC		REC		REC	
ACS	SLEW(1) ST MAP		SLEW(1) ST MAP		SLEW(4) ST MAP		MNV 1037 EXT		MNV 6 NGC 6624	
LAC	MPC 1		MPC 3		MPC 3		MPC 1		MPC 2	
HV LAC	---		---		---		---		---	
ASM	---		---		---		---		---	
GBD	BST EXT-1		---		---		---		---	
E V E N T	W28		LMC 付近		LMC SN 1977A を捜査		NGC 6624 9 観測		NGC 6624 9 観測	
	SLEW(-)		SLEW(-)		SLEW(-)		SLEW 360°		SLEW 360°	
ST	10:22:00		10:04:00		13:46:00		15:28:30		17:10:49 CONT	
P C P L A N	02	04-4	02	04-4	02	04-5	02	04-5	53	04-5
	03	TMS ON	03	TMS ON	03	TMS ON	03	TMS ON	54	TMS ON
	08	BIT HI	11	BIT HI	04	SLEW(4)	04	MNV STRT	71	04-6
	09	04-5	12	04-5	20	04-6	19	04-5	80	04-4
C O M M E N T	10	SLEW(-)	13	SLEW(-)	31	BIT MED	26	BIT MED	90	04-5
	19	04-6	20	04-6	32	04-4	27	04-4	109	04-6
	37	04-5	36	04-5	44	04-2	44	04-5	118	04-5
	46	04-3	38	SLEW(+)	45	04-5	45	04-2	156	04-6
BST EXT-1 (18° 51' 40.59 false)										
→ ミスオヘ PASS 5 で PC CONT ADDRESS SET 00, 33 (指定)										
を 00, 30 を送信。チェック見落しを重大ミス。申し訳ありせん。										
波及効果: ミスへの観測モード 6 分間後にスリル。SLEW 360°										
明日の OP 入数時 (EL > 5°) 04-3 打ち上げ。後 2 QUIK HI/04-3 打ち上げ?										
* LMC SN 1987A の明日の強度増加はみられない (Pass 3 REPT-7)										
SANGLE 139.4 - 139.2 - X - X - X MIN. -BAT-V(EOD) 3.3 (19.2) V. 3.3 (19.3)										