

「銀河」運用記録 "GINGA" Daily Report

198 8 MONTH : 5 DAY : 28 Y+ 479

Written by :

Ver 1.6

OPERATION: NGC 4636伊藤
堂谷

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880528-0722	880528-0826	880528-0929	880528-1033	880528-1136
AOS	10:59:35	12:40:25	14:22:15	16:04:36	17:46:32
LOS	11:10:04	12:52:39	14:34:49	16:17:11	17:58:58
ELMX	11.71 04:33	41.01 46:07	85.39 28:00	75.91 10:06	32.03 51:53
COMMANDS	SH REP BC ENA-1 0500007F00D6 BC EXE SLEW (-) PC CLR/WRT/CHK PC STRT	SH Rep BC ENA-1 0500007F00B3 BC EXE OG-2 EXE PC CLR/WRT/CHK PC STRT	SH Rep SLEW (-) ST MAP PC CLR/WRT/CHK OG-2 EXE SLEW (+) SLEW (-) PC STRT SLEW (+)	SH Rep BC ENA-1 05426876000A BC EXE MNV STRT PC CLR/WRT/CHK OG-2 EXE PC STRT	SH Rep BC ENA-1 0500007F00B3 BC EXE PC CLR/WRT/CHK PC STRT
MODE	LAC		ACS	LAC	
TLMS	Rep	Rep	Rep	Rep	Rep
ACS	SH-	SH-, SH(+)	SH-, SH(+), SH	SH-, SH(+)	MNV
LAC	MPC1 →				
HV LAC	ON →				
ASM	ON →				
GBD	EXIT				
EVENT	5/28 5:09 (289.1 109.5 299.2)		5/28 13:30 (299.0 109.1 171.4)	4313c	
ST	11:06:00	12:49:00	14:31:01	16:13:00	17:55:03
PC PLAN	11:08 OG-5 EXE 11:10 BIT MED 11:12 TMS ON 11:44 OG-4 EXE 12:20 OG-5 EXE 12:36 OG-1 EXE 12:38 OG-3 EXE	12:51 OG-5 12:53 BIT MED 12:55 TMS ON 13:21 SH 13:23 OG-4 EXE 13:57 SH 13:59 OG-5 EXE 14:17 OG-1 EXE 14:19 OG-3 EXE	14:33 OG-5 EXE 14:35 BIT MED 14:37 TMS ON 15:01 SH 15:09 OG-4 EXE 15:37 SH 15:39 OG-5 EXE 16:01 OG-1 EXE 16:03 OG-3 EXE	16:15 OG-5 EXE 16:17 BIT MED 16:19 TMS ON 16:47 OG-4 EXE 17:17 OG-5 EXE 17:45 OG-3 EXE	17:57:00 TMS ON 17:59:00 OG-4 EXE 18:01:00 SLEW (-) 18:11:00 SLEW (+) 18:13:00 OG-4 EXE 18:55:00 BIT LOW 18:57:00 OG-5 EXE 19:33:00 OG-6 EXE 20:35:00 OG-5 EXE 05:27:00 OG-6 EXE 05:51:00 OG-5 EXE 06:21:00 OG-6 EXE 07:31:00 OG-5 EXE 08:01:00 OG-6 EXE 09:05:00 OG-5 EXE 10:01:00 OG-6 EXE 10:47:00 OG-5 EXE 11:47:00 OG-6 EXE 17:23:00 OG-5 EXE 18:03:00 OG-6 EXE 19:03:00 OG-5 EXE 19:39:00 OG-6 EXE 20:39:00 OG-5 EXE 03:45:00 SLEW (-) 03:47:00 OG-4 EXE
COMMENT	・312日目 MS-50 アベミス T SH SH のとに SH SH SH SH とを、7 しました ・SN1987A の BG 値をサテライトが、20keV あたりは structure が残る (222.5 まで) (222.7 まで)				
SAMPLE	142.0 - 148.1	MIN.-BAT-V(EOO) 19.0 V. (19.0)			