

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.6

1988 MONTH : 6 DAY : 13 Y+ 495

Written by :

甘田 満田
丑丸 (山崎到着)
~11:00 PM

OPERATION: Cyg X-2 同時観測

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880613-0308	880613-0412	880613-0515	880613-0619	880613-0722
AOS	3:56:34	5:38:55	7:20:50	9:03:48	10:46:12
LOS	4:09:55	5:52:50	7:34:55	9:17:07	10:58:13
ELMX	03:34:24.7	45:31:62.29	天頂通過の為不明	09:50:61.7	51:45:21.37
COMMANDS	SH REP BC (42 66) Flag 2 (high level) BC (01 82) MPC-3 PC CLR/WRT/CHK LC E1 ON LC E2 ON ST TRK OG-2 PC STRT	BC (05 2C BB 7F 00 11) MNV STRT BC (01 42) MPC-2 PC CLR/WRT/CHK BC (C4 0F) LAC-A BC (C8 04) "discr BC (C5 E2) (1, 0, 0) BC (C4 0F) LAC-B BC (C5 F2) S.G.H BC (C8 07) "discr BC (01 02) PC mode OG-2, PC STRT	SH REP BC (C4 FF) LAC-A-B BC (C5 E0) C.G.L BC (C8 03) (0, 1, 1) BC (01 42) MPC-2 (5 min.) PC CLR/WRT/CHK BC (C5 E2) C.G.H BC (C4 F0) LAC-A BC (C8 04) "discr BC (C4 F0) LAC-B BC (C8 07) "discr BC (01 02) PC mode OG-2, PC STRT	SH Rep BC (C4 FF) BC (C5 E0) BC (C8 03) BC (01 42) MPC-2 BC (05 53 CA 7D 00 02) MNV STRT RBM Flag BC (42 56) "level 1" PC CLR/WRT/CHK BC (01 82) MPC-3 OG-2 PC STRT	SH Rep BC (01 42) MPC-2 PC CLR/WRT/CHK OG-2 PC STRT
MODE	A → L C → S	L A C	L A C	L A C	L A C
TLMS	Rep	Ranging	Rep	Rep	Rep
ACS		421 MNV		421 MNV	
LAC	MPC-3	MNV P C	MNV P C	MNV P C	MPC 2
HV LAC ASM GBU					
EVENT	6/12 22:28 (263.34) (120.45) (45.13)		6/13 4:43 (263.39) (120.44) (45.10)		06-5 EXE 88/06/13 10:57:00 BIT MED 88/06/13 10:59:00 TMS ON 88/06/13 11:03:00 06-4 EXE 88/06/13 11:33:00 06-6 EXE 88/06/13 11:43:00 06-5 EXE 88/06/13 11:57:00 BIT LOW 88/06/13 12:01:00 BIT MED 88/06/13 12:11:00 06-6 EXE 88/06/13 12:17:00 06-5 EXE 88/06/13 12:31:00 BIT LOW 88/06/13 12:35:00 BIT MED 88/06/13 12:41:00 BIT LOW 88/06/13 12:55:00
ST	4:02:00	5:50:00	7:32:00	9:14:00	10:55:20
PC PLAN	TMS ON 88/06/13 04:10:00 LNV RED 88/06/13 04:12:00 06-5 EXE 88/06/13 04:32:00 06-4 EXE 88/06/13 04:42:00 06-6 EXE 88/06/13 04:52:00 BIT HI 88/06/13 05:12:00 06-5 EXE 88/06/13 05:28:00 06-1 EXE 88/06/13 05:36:00 06-3 EXE 88/06/13 05:38:00	TMS ON 88/06/13 05:52:00 LNV RED 88/06/13 05:54:00 06-5 EXE 88/06/13 06:10:00 06-6 EXE 88/06/13 06:22:00 06-5 EXE 88/06/13 07:10:00 06-1 EXE 88/06/13 07:18:00 06-3 EXE 88/06/13 07:20:00	TMS ON 07:34:00 06-5 EXE 07:36:00 06-4 EXE 08:00:00 06-6 EXE 08:10:00 BIT HI 08:42:00 06-5 EXE 08:44:00 06-1 EXE 09:00:00 06-3 EXE 09:02:00	TMS ON 88/06/13 09:16:00 06-5 EXE 88/06/13 09:36:00 06-4 EXE 88/06/13 09:46:00 06-6 EXE 88/06/13 09:56:00 BIT HI 88/06/13 10:22:00 06-5 EXE 88/06/13 10:24:00 06-1 EXE 88/06/13 10:44:00 06-3 EXE 88/06/13 10:46:00	BIT MED 88/06/13 14:51:00 BIT LOW 88/06/13 14:55:00 BIT MED 88/06/13 15:31:00 BIT LOW 88/06/13 15:35:00 BIT MED 88/06/13 15:41:00 BIT LOW 88/06/13 15:45:00 BIT MED 88/06/13 15:51:00 BIT LOW 88/06/13 15:55:00 BIT MED 88/06/13 16:01:00 BIT LOW 88/06/13 16:05:00 BIT MED 88/06/13 16:11:00 BIT LOW 88/06/13 16:15:00 BIT MED 88/06/13 16:21:00 BIT LOW 88/06/13 16:25:00 BIT MED 88/06/13 16:31:00 BIT LOW 88/06/13 16:35:00 BIT MED 88/06/13 16:41:00 BIT LOW 88/06/13 16:45:00 BIT MED 88/06/13 16:51:00 BIT LOW 88/06/13 16:55:00 BIT MED 88/06/13 17:01:00 BIT LOW 88/06/13 17:05:00 BIT MED 88/06/13 17:11:00 BIT LOW 88/06/13 17:15:00 BIT MED 88/06/13 17:21:00 BIT LOW 88/06/13 17:25:00 BIT MED 88/06/13 17:31:00 BIT LOW 88/06/13 17:35:00 BIT MED 88/06/13 17:41:00 BIT LOW 88/06/13 17:45:00 BIT MED 88/06/13 17:51:00 BIT LOW 88/06/13 17:55:00 BIT MED 88/06/13 18:01:00 BIT LOW 88/06/13 18:05:00 BIT MED 88/06/13 18:11:00 BIT LOW 88/06/13 18:15:00 BIT MED 88/06/13 18:21:00 BIT LOW 88/06/13 18:25:00 BIT MED 88/06/13 18:31:00 BIT LOW 88/06/13 18:35:00 BIT MED 88/06/13 18:41:00 BIT LOW 88/06/13 18:45:00 BIT MED 88/06/13 18:51:00 BIT LOW 88/06/13 18:55:00 BIT MED 88/06/13 19:01:00 BIT LOW 88/06/13 19:05:00 BIT MED 88/06/13 19:11:00 BIT LOW 88/06/13 19:15:00 BIT MED 88/06/13 19:21:00 BIT LOW 88/06/13 19:25:00 BIT MED 88/06/13 19:31:00 BIT LOW 88/06/13 19:35:00 BIT MED 88/06/13 19:41:00 BIT LOW 88/06/13 19:45:00 BIT MED 88/06/13 19:51:00 BIT LOW 88/06/13 19:55:00 BIT MED 88/06/13 20:01:00 BIT LOW 88/06/13 20:05:00 BIT MED 88/06/13 20:11:00 BIT LOW 88/06/13 20:15:00 BIT MED 88/06/13 20:21:00 BIT LOW 88/06/13 20:25:00 BIT MED 88/06/13 20:31:00 BIT LOW 88/06/13 20:35:00 BIT MED 88/06/13 20:41:00 BIT LOW 88/06/13 20:45:00 BIT MED 88/06/13 20:51:00 BIT LOW 88/06/13 20:55:00 BIT MED 88/06/13 21:01:00 BIT LOW 88/06/13 21:05:00 BIT MED 88/06/13 21:11:00 BIT LOW 88/06/13 21:15:00 BIT MED 88/06/13 21:21:00 BIT LOW 88/06/13 21:25:00 BIT MED 88/06/13 21:31:00 BIT LOW 88/06/13 21:35:00 BIT MED 88/06/13 21:41:00 BIT LOW 88/06/13 21:45:00 BIT MED 88/06/13 21:51:00 BIT LOW 88/06/13 21:55:00 BIT MED 88/06/13 22:01:00 BIT LOW 88/06/13 22:05:00 BIT MED 88/06/13 22:11:00 BIT LOW 88/06/13 22:15:00 BIT MED 88/06/13 22:21:00 BIT LOW 88/06/13 22:25:00 BIT MED 88/06/13 22:31:00 BIT LOW 88/06/13 22:35:00 BIT MED 88/06/13 22:41:00 BIT LOW 88/06/13 22:45:00 BIT MED 88/06/13 22:51:00 BIT LOW 88/06/13 22:55:00 BIT MED 88/06/13 23:01:00 BIT LOW 88/06/13 23:05:00 BIT MED 88/06/13 23:11:00 BIT LOW 88/06/13 23:15:00 BIT MED 88/06/13 23:21:00 BIT LOW 88/06/13 23:25:00 BIT MED 88/06/13 23:31:00 BIT LOW 88/06/13 23:35:00 BIT MED 88/06/13 23:41:00 BIT LOW 88/06/13 23:45:00 BIT MED 88/06/13 23:51:00 BIT LOW 88/06/13 23:55:00 BIT MED 88/06/13 24:01:00 BIT LOW 88/06/13 24:05:00 BIT MED 88/06/13 24:11:00 BIT LOW 88/06/13 24:15:00 BIT MED 88/06/13 24:21:00 BIT LOW 88/06/13 24:25:00 BIT MED 88/06/13 24:31:00 BIT LOW 88/06/13 24:35:00 BIT MED 88/06/13 24:41:00 BIT LOW 88/06/13 24:45:00 BIT MED 88/06/13 24:51:00 BIT LOW 88/06/13 24:55:00 BIT MED 88/06/13 25:01:00
COMMENT	*6/11 の 1st path stored での ASM SLW 360° data (6/10 17:~20) から出た ASM NOVA の強度は $6.8 \times \text{count/sec} / 1.34 \text{ cm}^2$ (1-7 keV) に 落ちていました。(V1-3 使用) これは約 2.7 Crab に相当します。 • 今日は上位ビットでした。おもしろかった！ • 1 Rev 目 チェックが あまかったのと アンテナがはずれたり いろいろあったために HV を入れる のが おそくなってしまいました。すみません。 ← とうとう すいませんでした... • 実質的には 今日で 終了、はやく大阪に帰りたい。				
SANGLE	172.0 - 172.8	MIN. - BAT - V(EOO) 18.7 V. 18.9			