

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 1 MONTH : 5 DAY : 16 Y+ 1561Written by : Ken Ebisawa
T. Kuriyama

OPERATION: Cyg X-2 → GS1124 mid. point

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	910516-0307	910516-0411	910516-0514	910516-0617	910516-0720
AOS LOS	03:23:10 03:33:56	05:02:16 05:12:47	06:40:38 06:51:34	08:19:13 08:30:17	09:58:54 10:08:09
ELMX	18.96 28:27	59.84 06:52	天頂通過:	47.98 24:04	14.88 02:26
COM M A N D S	LCE1, EZON ST TRK LAC MODE dummy MNV. BC-1 0500007F0015 MNV STRT BC-0 0182 (MPC-3) BC-0 CSE2 (CGM) BC-0 C807 (discr 111) ST MAP	dummy MNV. ST MAP OG-2	ST MAP OG-2	BC-1 0589 BFD9 000A MNV STRT { Cyg X-2 (245.65, 102.49, 3836) 19.12E } dummy MNV. ST MAP OG-2	BC-1 0500007F 006B Slew(t) (+3.0 Cyg X-2 BGDN) BC-0 0102 (MPC1) BC-0 CSE0 (C.G.L) BC-0 C803 (discr 011) BC-B 0031 (7H249) dummy mnv. BC-1 05BDA28102C6 ST MAP
TLMS	Repro.	1-1-1-1	Repro.	Repro.	Repro.
ACS	+0.6 slow	-	-	2.12E to Cyg X-2	Slew(t) 3.0 MNV 19.12E 3.903
E V E N I	5H15E 15h40m { 245.79 102.49 38.92 } 予定時刻 1分遅い	4h15m { 245.52 102.78 39.03 } (10.49.52)	5h51m { 245.53 102.77 39.03 } (高経度側)	Real MAP { 245.41 102.47 38.98 } (高経度側)	7h39m { 245.52 102.78 39.01 } GS1124 Mid Point { 246.83 84.44 22.01 }
ST	03:30:59	05:10:01	06:48:01	08:27:01	10:05:01
F C P L A N	OG-5 03:33 BIT-L 03:35 TMS ON 03:37 OG-4 04:09 BIT-L 04:19 OG-5 04:41 BIT-H 04:47 OG-3 05:01	OG-5 05:12 BIT-L 05:14 TMS ON 05:16 OG-4 05:46 BIT-L 05:56 OG-5 06:16 BIT-H 06:22 OG-1 06:38 OG-3 06:40	OG-5 06:50 BIT-L 06:52 TMS ON 06:54 BIT-H 07:16 OG-4 07:26 BIT-L 07:36 BIT-H 07:50 OG-5 07:52 OG-1 08:16 OG-3 08:18	OG-5 EXE 08:30 BIT LOW 08:32 TMS ON 08:34 BIT HI 08:52 OG-4 EXE 09:04 BIT LOW 09:14 OG-5 EXE 09:30 BIT HI 09:32 OG-1 EXE 09:56 OG-3 EXE 09:58 OG-5 EXE 10:10 BIT LOW 10:12	TMS ON 10:14 LHV RED 10:44 OG-5 EXE 11:06 LHV RED 12:24 OG-5 EXE 12:36 OG-4 EXE 13:20 OG-5 EXE 13:30 BIT LOW 13:32 OG-4 EXE 18:00 OG-5 EXE 18:10 BIT LOW 18:12 LHV RED 21:16 OG-5 EXE 21:26 OG-4 EXE 22:26 MNV STRT 22:36 BIT LOW 22:38 OG-5 EXE 23:06 LHV RED 00:14 OG-5 EXE 00:44 LHV RED 01:50 OG-4 EXE 02:08 BIT LOW 02:20 OG-5 EXE 02:22 OG-1 EXE 02:38
C O M M E N T	ROSAT が故障して Cyg X-2 の観測ができなくなった。 宇宙研 構内。ラック、22、3-1 の温度が open した。 21.0℃ に 暖められました。				
SANGLE	164.5	STT-Y TEMP. (MAX) 11.4 °C	MIN. -BAT-V (EOD) A 1.8.5 V (A/B.5 V)		