

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 7 MONTH : 6 DAY : 21 Y+ 1597Written by : S. KITAMOTO
Y. IKEBE

OPERATION: GSI124 → A165 BG

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	910621-0618	910621-0722	910621-0825	910621-0928	910621-1031
AOS LOS	8:53:56 9:4:35	10:32:16 10:42:54	12:10:14 12:21:19	13:48:59 13:59:35	15:28:52 15:36:35
ELMX	24.22 58:56	69.31 37:4	87.60 15:26	39.75 53:41	10.57 31:42
C M A N D S	SH REP DUMMY MNV MNV STRT SLEW Para [05-00007F-087C] MNV STRT PC CLR/WRT/CHK LAC MPC1 E-T [01-02] OG-2 PC STRT	ST MAP DUMMY MNV MNV STRT Trim MNV [05-1DB685-001A] MNV STRT PC CLR/WRT/CHK OG-2 PC STRT	SH REP ST MAP R77E 修正 [0D-D2EB] PC CLR/WRT/CHK OG-2 ST MAP PC STRT	SH REP ST MAP DUMMY MNV MNV STRT Trim MNV [05-00007F-087C] MNV STRT PC CLR/WRT/CHK OG-2 LAC MPC1 E-T [01-02] DUMMY MNV MNV STRT SLEW [05-00007F-087C] PC STRT	SH REP ST MAP DUMMY MNV MNV STRT MNV STRT [05-7FD6E8-01C9] ST TRK LAC MPC1 [01-02] PC ADDRESS 49 [00-31] PC CONTI
TLMS	REP	L25:27"	REP	REP	REP
ACS	MNV TO GSI124	Trim		Trim	
E V E N T	16.39 (284.71) 99.05 (190.05) 6:37 (284.63) 99.85 (190.58)	8:9 (284.42) 99.10 (190.13)	9:41 (283.44) 99.74 (250.74) 11:16 (284.27) 99.94 (250.22)	12:15 (283.99) 99.76 (250.18)	13:47 (283.95) 99.74 (250.16) MNV 16 (285.13) 99.20 (250.29)
ST	9:0:59	10:39:1	12:18:1	13:56:41	15:33:1
P C P L A N	OG-5 9:3 BIT MED 9:5 TMS ON 9:7 BIT HI 9:27 OG-4 9:33 OG-6 9:53 OG-5 10:11 OG-1 10:29 OG-3 10:31	OG-5 10:41 TMS ON 10:43 BIT MED 10:57 BIT HI 10:59 OG-4 11:13 OG-6 11:33 OG-5 11:45 OG-1 12:7 OG-3 12:9	OG-5 12:20 BIT MED 12:22 TMS ON 12:24 BIT HI 12:32 OG-4 12:52 OG-6 13:12 OG-5 13:22 BIT HI 13:32 OG-1 13:46 OG-3 13:48	OG-5 13:59 BIT MED 14:1 TMS ON 14:3 BIT HI 14:9 OG-4 14:31 OG-6 14:51 OG-5 15:3 BIT HI 15:5 BIT MED 15:19 MNV STRT 15:21 OG-3 15:29	OG-5 EXE 21 15:37 BIT LOW 21 15:39 TMS ON 21 15:41 LHV RED 21 16:9 OG-5 EXE 21 16:33 OG-4 EXE 21 17:15 BIT LOW 21 17:35 OG-5 EXE 21 17:37 LHV RED 21 17:53 OG-5 EXE 21 18:3 OG-4 EXE 21 23:27 BIT LOW 21 23:47 OG-5 EXE 21 23:49 LHV RED 22 02:37 OG-5 EXE 22 02:57 OG-4 EXE 22 04:1 BIT LOW 22 04:21 MNV STRT 22 04:23 OG-5 EXE 22 04:35 LHV RED 22 05:35 OG-5 EXE 22 06:9 OG-4 EXE 22 07:11 BIT LOW 22 07:31 OG-5 EXE 22 07:4 OG-1 EXE 22 08:1 OG-3 EXE 22 08:3
C O M M E N T	GX301 カタハル 11月31日。6~20 keV では Crab 並。でも 1~6 keV では ≤50 Crab. 第1パス Slew 中 HD102567 (4U1145-619) がはいた。Be ハルサ たそうです。 GSI124 は、107-0-2 の 107-スプリット、407-スプリット、507-スプリット A1651 は Fe がよく見える。 ここにきてから、 SANGLE 160.0~158.5				
	ST-Y TEMP. (max)	°C	MIN.-BAT-V (EOD)	A 18.4 V (A 18.4 V) B 18.1 V (B 18.5 V)	