

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.5

198 8 MONTH : 4 DAY : 8 Y+ 431

Written by : H. Kunieda

K. Ebisawa

OPERATION: Cep X-4

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880408-0722	880408-0826	880408-0929	880408-1033	880408-1136
AOS LOS	10:58:58 11:10:53	12:40:01 12:53:49	14:22:08 14:36:11	16:04:23 16:18:31	17:46:50 18:00:24
ELMX	12.6° 04:40	42.0° 46:24	83.5° 28:29	82.4° 10:50	41.0° 53:01
COM MANDS	SH REP BC 01-C2 PC mode C4-0F B C8-01 DISC LHM 42-66 RBT 2 PC, CLR, WRT, CHK PC STRT	LCE 1 LCE 2 SL Para 0500007FOBEF SL ⊕ 85.55° OG-2 ANT B PC CLR, WRT, CHK PC STRT MNV, Para 05.CA98DE0005 MNV, STRT	SH REP PC CLR, WRT, CHK PC STRT	SH REP MNV Para 05-AIC1730004 MNV STRT PC CLR, WRT, CHK OG-1 (ANT-A) PC STRT	SH REP BC C40F C803 0142 4256 PC CLR, WRT, CHK OG-1 PC STRT
MODE	L C	A S C	A S C	A S C	A S C
TLMS	REP REC	(Ranging) REC	REP REC	REP REC	REP REC
ACS	N RM	S N M V M	N M V M	N M V M	N M V M
LAC	M P C	M P C	M P C	M P C	M P C
HV ASM	—	—	—	—	—
ASM GBD	EXT	—	—	—	—
EVENT	4/8 09h 01m (189.63 65.43 341.50) ← (BKGD) →	SLEW ⊕ 4/8 13h 55m (189.52 65.43 66.94) Cep X-4	NOP	4/8 17h 05m (189.53 65.37 67.03)	17:59:00 OG-5 EXE 18:01:00 BIT LOW 18:03:00 TMS ON 18:35:00 OG-4 EXE 18:55:00 BIT LOW 18:57:00 OG-5 EXE 20:17:00 OG-6 EXE 20:35:00 OG-5 EXE 21:31:00 OG-6 EXE 22:13:00 OG-5 EXE 23:07:00 OG-6 EXE 23:51:00 OG-5 EXE 00:43:00 OG-6 EXE 01:27:00 OG-5 EXE 02:19:00 OG-6 EXE 03:01:00 OG-5 EXE 03:55:00 OG-6 EXE 04:39:00 OG-5 EXE 05:31:00 OG-6 EXE 06:13:00 OG-5 EXE 06:59:00 OG-6 EXE 12:43:00 OG-5 EXE 13:29:00 OG-6 EXE 14:23:00 OG-5 EXE 15:09:00 OG-6 EXE 16:01:00 OG-5 EXE 16:51:00 OG-6 EXE 17:37:00 OG-5 EXE 18:35:00 OG-6 EXE 19:11:00 OG-5 EXE 20:17:00 OG-6 EXE 20:39:00 OG-5 EXE 02:51:00 OG-4 EXE 03:01:00 BIT LOW 03:03:00 OG-5 EXE 04:01:00 OG-6 EXE
ST	11:07:00	12:50:00	14:33:00	16:15:00	
PC PLAN	2 OG-6 3 TMS-ON 11 OG-5 19 OG-6 43 OG-1 45 OG-3	1 OG-6 2 TMS-ON 8 OG-5 18 OG-6 25 OG-4 35 OG-6 42 BIT-HI 43 OG-5 45 OG-3	1 TMS ON 2 OG-5 18 OG-6 30 OG-4 39 OG-5 40 BIT-HI 44 OG-3	1 TMS ON 2 OG-5 18 OG-4 28 OG-6 40 BIT-HI 41 OG-5 44 OG-2 45 OG-3	
COMMENT	第1周X線の強度が非常に弱く、リッポを向いている事に気づく。昨日、非可視SL⊕前の姿勢は完璧なので今回も同様と3. SL⊕のパラメータが違っていて、89.98回で34.5'しか回っていない。入感直前のSTT-NSASはこの姿勢と一致。第2周にもまだ弱くSL⊕を回した後、OG-5とMNVを実施。X線の増加を確認。昨日からの非可視データは、BKGDの値は低いことがわかった。KSCでもSLのパラメータを少しづつ変えてみるかと悩んでおります。				