



「銀河」運用記録 "GINGA" Daily Report

Ver. 1.6

198 8 MONTH : 4 DAY : 19 Y+ 44

Written by :

村上
近藤

OPERATION: SLEW TO NEW TRANSIENT

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880419-0514	880419-0618	880419-0721	880419-0825	880419-0928
AOS	6:56:05	8:40:01	10:21:43	12:04:05	13:46:51
LOS	7:10:09	8:52:24	10:34:45	12:17:12	13:58:20
ELMX	25.7 3:45	70.4 45:30	88.7 27:38	50.3 09:42	17.5 51:34
COMMANDS	Rep ST-MAP SLEW BC 050000902556 ST-TRK 134.88°/19.9°	Rep ST-MAP SLEW BC 05000005319A (14°/26.3°) ST-TRK	Rep ST-MAP	Rep SLEW BC 7.4°/0.5 min 0500007F0108 SL(-) ST MAP	Rep 431度 (7.1)
MODE	L A C	M A C	M A C	M A C	M A C
TLMS	Rep	Rep	Rep	Rep	Rep
ACS		S ₊	S ₊	S ₊	S ₊
LAC	M P 2				
HV LAC ASM GBD	EXST				
EVENT	星は over flow 2" LTA	SL(+) New tra	SL(-) SCAN	SL(+) SCAN	PC START 13:53:59
ST	7:05:59	8:49:01	10:30:59	12:13:01	
PLAN	7:08 S-ON 10 BIT-L 12 OG-5 18 BIT-M 20 SL(+) 34 BIT-H 42 BIT-L 44 LHV-RED 8:22 OG-5	8:51 BIT-M 53 OG-5 55 S-ON 57 BIT-H 59 SL(-) 9:25 BIT-L 27 LHV-RED 10:01 OG-5 19 OG-1	10:33 S-ON 35 OG-5 17 SL(+) 11:05 BIT-M 07 LHV-RED 39 OG-5 12:01 OG-1 03 OG-3	12:15 OG-5 17 S-ON 49 LHV-RED 51 BIT-M 13:17 OG-5 45 OG-3	13:56:00 BIT MED 13:58:00 OG-5 EXE 14:00:00 THS ON 14:28:00 OG-6 EXE 15:18:00 OG-4 EXE 15:28:00 OG-3 EXE 16:20:00 OG-6 EXE 17:04:00 OG-5 EXE 18:00:00 OG-6 EXE 18:40:00 OG-5 EXE 19:36:00 OG-6 EXE 20:18:00 OG-5 EXE 21:10:00 OG-6 EXE 21:30:00 BIT LOW 21:52:00 OG-5 EXE 22:50:00 OG-6 EXE 23:30:00 OG-5 EXE 00:28:00 OG-6 EXE 00:56:00 OG-4 EXE 01:06:00 BIT LOW 01:08:00 OG-5 EXE 01:20:00 OG-6 EXE 01:52:00 OG-7 EXE 01:54:00 SLEW 360 02:16:00 OG-6 EXE 02:36:00 OG-4 EXE 02:46:00 OG-6 EXE 03:22:00 BIT LOW 03:24:00 OG-5 EXE 03:40:00 OG-6 EXE 05:54:00 OG-5 EXE 06:08:00 OG-6 EXE 07:00:00 OG-1 EXE 07:02:00 OG-3 EXE
COMMENT	New Transient 変動は(2113)°、101°-不明、今から解析します。 おとろ位置(280.6±0.1, 0.9±0.1) 見30秒かありそうだから(J82°) dataが短かすぎ。明日のRepro2° 黄砂とはすこゝもんですね。発生源の中国ではどうなるか? 2113ものか?				
SANGLE	MAX 176.9	MIN 143	MIN. -BAT-V(EOO)A 18.7 V. (19.0)	B 18.6 (19.0)	