

「銀河」運用記録 "GINGA" Daily Report

98 9 MONTH : 7 DAY : 1 Y+ 877 6/15~6/30までの通は 正しくない Written by : 山下 録 Ver. 1.71

OPERATION:		Mkn 841 Scan and BGD pointing				
	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]	
ID.	890701-0721	890701-0824	890701-0927	890701-1031	890701-1134	
AOS	10:01:25	11:43:31	13:24:38	15:05:34	16:48:21	
LOS	10:14:14	11:55:53	13:37:35	15:19:08	16:59:30	
ELMX	30.64 07:39	76.80 48:52	85.16 30:23	43.73 11:49	14.26 53:03	
COMMANDS	ST MAP BC ENA-1 05.00.007F0076 SL (+) (05.31) (3.3/145) RBM FLG LVL2 [4266] BC ENA-1 05.0000090BCF SL PARASET (6°/6.3 min.) ST TRK [PC 1m46s delayed]	ST MAP BC ENA-1 05.00.00.09.0BCF SL PARASET (6°/6.3 min.) ST TRK [DUMMY MNV STRT 確認 の後の ST MAP を入手]	ST MAP BC ENA-1 0500.00.09.0BCF SL PARASET (6°/6.3 min.) ST TRK	ST MAP BC ENA-1 05.65.7A.12.0012 MNV (TRIM) ST TRK BC ENA-0[4256] (RBM FLG LVL1) PC STRT 1m59s delayed	ST MAP BC ENA-1 0581C8000316 MNV PARASET ST TRK BC ENA-B [0032] PC ADD 50 PC CONT. (1m delayed)	
TIMS	Rep	レンジ 7"	Rep	Rep	Rep	
ACS	SL (+) (-) (+)	SL PARASET SL (-) (+) (-)	SL (+) (-) (+)	MNV (TRIM)	MNV PARASET	MNV
EVEN	9.10 10.28 (312.50) (312.23) (102.91) (104.41) (171.04) (171.63) 3° OFF BG					
ST	10:09:46	11:50:00	13:30:59	15:14:59	16:54:00	
PLAN	OG-5 10.11.46 BITMED 13.46 TMS ON 15.46 BIT HI 25.46 ST MAP 29.46 ST TRK 29.46 BITMED 31.46 SL (-) 32.46 LHV RED 47.46 ASM MODE 44.46 OG-5 11.19.46 SL (+) 31.46 OG-1 39.46 OG-3 41.46	OG-5 11.52.00 BITMED 54.00 TMS ON 56.00 BIT HI 58.00 ST MAP 12.00.00 ST TRK 02.00 BITMED 04.00 SL (-) 06.00 OG-7 28.00 OG-5 56.00 SL (+) 13.04.00 SL (-) 12.00 OG-1 18.00 OG-3 20.00	OG-5 13.32.59 SL (+) 34.59 TMS ON 36.59 ST MAP 42.59 ST TRK 44.59 BITMED 46.59 LHV RED 14.08.59 ASM MODE 10.59 OG-5 34.59 SL (-) 42.59 SL (+) 50.59 OG-1 15.00.59 OG-3 02.59	OG-5 15.16.59 BITMED 18.59 TMS ON 20.59 LHV RED 52.59 ASM MODE 54.59 OG-5 16.14.59 OG-3 46.59 OG-6 EXE 12:11:00 OG-5 EXE 12:55:00 OG-6 EXE 13:49:00 OG-5 EXE 14:33:00 MNV STRT 14:35:00 LHV RED 15:49:00 OG-5 EXE 16:09:00 LHV RED 17:31:00 OG-5 EXE 17:45:00 OG-4 EXE 00:41:00 OG-1 EXE 00:59:00 OG-3 EXE 01:01:00	OG-5 EXE 16:55:00 BIT LOW 16:57:00 TMS ON 16:59:00 OG-6 EXE 17:05:00 OG-5 EXE 17:51:00 OG-4 EXE 18:27:00 OG-6 EXE 18:37:00 BIT LOW 18:39:00 OG-5 EXE 19:13:00 OG-6 EXE 20:15:00 OG-5 EXE 20:49:00 OG-6 EXE 21:51:00 OG-5 EXE 22:27:00 OG-6 EXE 23:27:00 OG-5 EXE 00:01:00 OG-6 EXE 01:03:00 OG-5 EXE 01:37:00 OG-6 EXE 02:39:00 OG-5 EXE 03:13:00 OG-6 EXE 04:15:00 OG-5 EXE 04:49:00 OG-4 EXE 05:31:00 BIT LOW 05:41:00 OG-6 EXE 05:43:00 OG-5 EXE 06:25:00 OG-6 EXE 07:23:00 OG-5 EXE 11:19:00	
COMMENT	Pass 1: AOS bit Low (Aの PC STRT が遅れたため AOS Time が予測より 1m30s 遅れているため PC STRT TIME が早まる。Pass 4, Pass 5 も同様。 録用君はきのう大変疲れていた。Mkn841 はスキャン見送り excess はないからだ。 時刻 + 1分					
SANGLE 148.2-148.7		SIT-Y TEMP (MAX) 15.3 °C	MIN. -BAT-V (EOD) A 18.6 B 18.3		V (A 18.9 B 18.9)	