

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.71

198 9 MONTH : 9 DAY : 5 Y+ 943

Written by :

H. Awaki
S. KAWAIOPERATION: GX5-1/GX13+1

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890905-0102	890905-0205	890905-0308	890905-0412	890905-0515
AOS LOS	0:34:05 0:45:36	2:14:18 2:27:39	3:55:48 4:09:15	5:37:11 5:50:54	7:18:37 7:32:03
ELMX	13.61° 39:27	45.05 10:25	86.47 1:48	77.76 43:18	34.93 24:36
COMMANDS	SH REP ST TRK LC E1/E2 ON LAC MPC-3 [0182] C.G. Hi [C5E2] Dummy MNV Slew (+) 5.98%/0.5m [0500007F00D5] RBM Flag Hi [4266]	ST TRK LC E1/E2 ON Dummy MNV ヲヨイセ MNV [057581170006]	SH REP ST TRK LC E1 ON LC E2 ON	SH REP Dummy MNV ヲヨイセ MNV [0571F9060002] Dummy MNV Slew (-) 8.52%/0.6m [0500007F0130]	SH REP LAC MPC-1 [0102] C.G. Low [C5E0] RBM Flag 1 [4256] Dummy MNV Slew para. Set [0500007F0065]
ILMS	Rep	レンジング	Rep	Rep	Rep PC STRT 7:13:01
ACS	Slew(+)	ヲヨイセ MNV		ヲヨイセ MNV, SL(-)	
EVENT	0:37 [9.21] [110.13] [206.52]		3:56 [9.39] [110.23] [206.61]		OG-5 EXE 07:30 BIT LOW 07:32 SLEW (-) 07:34 TMS ON 07:36 OG-6 EXE 08:06 OG-5 EXE 08:48 SLEW (+) 09:46 OG-6 EXE 09:48 OG-5 EXE 10:22 OG-6 EXE 11:22 OG-5 EXE 12:00 SLEW (-) 12:42 SLEW (-) 12:44 OG-4 EXE 12:46 OG-6 EXE 13:00 OG-5 EXE 13:36 SLEW (-) 13:38 OG-6 EXE 14:18 OG-5 EXE 15:12 OG-6 EXE 15:54 OG-5 EXE 16:54 OG-6 EXE 17:30 OG-5 EXE 18:32 OG-6 EXE 18:56 OG-5 EXE 20:08 OG-6 EXE 20:24 OG-5 EXE 21:48 OG-6 EXE 21:58 OG-4 EXE 22:18 SLEW (+) 22:20 OG-7 EXE 22:36 SLEW (-) 22:38 SLEW 360 22:40 OG-5 EXE 23:02
ST	0:40:58	2:24:01	4:05:00	5:47:00	
PC PLAN	LHV RED 0:43 TMS ON 0:45 OG-5 1:11 OG-6 1:15 OG-4 1:31 OG-6 1:45 OG-2 2:09 OG-3 2:13	OG-5 2:24 TMS ON 2:26 OG-6 3:00 OG-4 3:10 OG-6 3:26 OG-2 3:52 OG-3 3:54	OG-5 4:07 TMS ON 4:09 OG-4 4:43 OG-6 5:01 OG-5 5:31 OG-3 5:35	OG-5 5:49 TMS ON 5:51 OG-4 6:25 OG-6 6:39 OG-5 7:07 OG-1 7:13 SI (+) 7:15 OG-3 7:17	
COMMENT	★ 3Rev目。アンテナがはみれたため、Reproのデータが一部失われました。 ★ 9月2日の第1Revのrepro dataが時刻付けできないことを報告しましたが、今日、井上さんが来て、時刻付けできるようにしていただきました。				↓A OG-6 EXE 23:34 OG-4 EXE 23:54 SLEW (+) 23:56 OG-6 EXE 00:08 OG-3 EXE 00:28
SANGLE	150.7-152.0	SII-T TEMP. (MAX) 16.0°C	MIN.-BAT-V (EOD) A 18.6 V (A 18.7 V) B 18.6 B 18.7		