

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1990 MONTH : 6 DAY : 9 Y+ 1220

Written by : *F. Nagai*

OPERATION: GNP-ENP Region Scan

K. TERADA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900609-0516	900609-0620	900609-0723	900609-0826	900609-0930
AOS LOS	7:56:24 8:08:43	9:37:00 9:49:46	11:17:14 11:30:19	12:57:46 13:10:41	14:39:28 14:50:07
ELMX	26.15 2:30	67.68 42:49	天頂通過	52.18 3:52	16.29 43:55
C O M M A N D S	ST TRK LC E1/E2 ON DMV MNV SET/STRT MNV PARASET [05,7FE7/40045] MNV STRT	IRU-Z CORR [0D, E279]	DUMMY MNV	不意処置 Drift Rate 急変か? (see below)	SLEW PARA SET [05,00007F016D] SLEW (-) IRU-Z CORR [0D, E6C9] DUMMY MNV MNV PARASET [05,00000738F1] PC ADD. SET [0032]
	TLMS	Rep.	Ranging	Rep.	Rep.
ACS	MNV → Norm				Slew / SE/MNV
E V E N T	6/8 15:59 (275.74) (124.12) (124.12)	6/9 16:08 (274.79) (126.11) (123.02)	6/9 7:48 (274.67) (126.12) (123.77)	6/9 9:16 (276.04) (125.76) (130.08)	6/9 12:28 (276.07) (125.76) (132.87)
	MNV →				
ST	8:03:00	9:44:00	11:24:08	13:05:01	14:45:42
P C P L A N	OG-5 8:05 BIT-M 8:07 S-DN 8:09 LHV-RED 8:41 OG-4 9:07 OG-5 9:17 OG-1 9:31 OG-3 9:33	OG-5 9:46 BIT-M 9:48 S-DN 9:50 LHV-RED 10:20 OG-4 10:44 OG-5 10:54 OG-1 11:12 OG-3 11:14	OG-5 11:26 S-DN 11:28 OG-4 12:02 OG-5 12:30 OG-1 12:52 OG-2 12:54	OG-5 EXE 13:07:00 TMS ON 13:09:00 OG-4 EXE 13:39:00 OG-5 EXE 14:07:00 OG-1 EXE 14:33:00 OG-3 EXE 14:35:00 OG-5 EXE 14:47:00 BIT LOW 14:49:00 TMS ON 14:51:00 OG-6 EXE 15:15:00 OG-4 EXE 15:31:00 BIT LOW 15:41:00 OG-5 EXE 15:43:00 SLEW (-) 15:45:00 MNV STRT 17:39:00	SLEW (-) 18:43:00 MNV STRT 19:15:00 SLEW (-) 20:19:00 MNV STRT 20:51:00 SLEW (-) 21:51:00 MNV STRT 22:23:00 SLEW (-) 23:29:00 MNV STRT 00:01:00 OG-4 EXE 00:49:00 OG-6 EXE 00:59:00 BIT LOW 01:01:00 OG-5 EXE 15:25:00 SLEW (-) 15:27:00 MNV STRT 15:59:00 OG-4 EXE 16:39:00 BIT LOW 16:49:00 OG-5 EXE 16:51:00 SLEW (-) 16:53:00 MNV STRT 17:25:00 SLEW (-) 18:57:00 MNV STRT 20:35:00 OG-4 EXE 21:19:00 OG-7 EXE 21:29:00 SLEW 360 21:31:00 OG-5 EXE 21:53:00 BIT LOW 21:55:00 OG-4 EXE 23:01:00 OG-1 EXE 23:09:00 OG-3 EXE 23:11:00
	C O M M E N T				
・昨夜の暴風雨で KSC-内え浦間土砂崩れ5カ所。FAX, DDX回線断線 → 今日 (6/9) 午後全て復旧。データ伝送OK。 ・第1パス非可視中のマーズバ終了後第2パス以降でドリフトレートが大巾に変化 (Jump) したらしい。第2-第5の周で ~1°/hr でドリフト。第5パスの不意処置でこのドリフトが止まっていることを祈る。便所が満ちた雨漏り。落着いて寝る。(寺田)					
SANGLE	158.8-160.8	STT-Y TEMP (MAX) 13.1 °C	MIN. -BAT-V (EOD) 8.5 V (8.8 V)		