

ひうそ

香村 氏

「銀河」運用記録 "GINGA" Daily Report

Ver 1.111

198 9 MONTH : 8 DAY : 4 Y+ 911

Written by : K. Hayashida

OPERATION: LM C X-4

S. Yamauchi

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890804-1134	890804-1237	890804-1340	890804-1444	890804-1547
AOS LOS	16:32:32 16:44:55	18:14:21 18:26:30	19:55:00 20:08:16	21:36:31 21:50:05	23:17:57 23:30:44
ELMX	19.63 38:42	59.22 19:40	天頂通過	62.41 42:35	23.40 24:00
COMMANDS	SH REP ST TRK LC E1,E2 ON DUMMY MNV BC-1 φ5-φφφ7Fφφφ2 SLEW(+)	ST TRK LC E1,E2 ON ANT B→A 23:14	SH REP ST TRK LC E1,E2 ON DUMMY MNV BC-1 φ5-Dφ81EφφφφA MNV STRT ANT B→A 02:29	SH REP DUMMY MNV BC-1 φ5-φφφ7Fφφφ9 SLEW(+) ANT B→A 43:53	SH REP DUMMY MNV BC-1 φ5-φ37FF7φ46B
TLMS	Rep 34:50	Ranging	Rep 56:20	Rep 37:48	Rep 19:06
ACS	SL(+)		Trim MNV	SL(+)	
EVENT		18:21 (349.80 92.23 293.08)		22:32 (348.06 92.29 293.27)	
ST	16:40:00	18:22:00	20:04:00	21:46:00	23:26:00
PC PLAN	OG-5 16:42 B→M 16:44 TMS ON 16:46 OG-6 17:18 OG-5 17:54 OG-4 18:00 OG-3 18:12	OG-5 18:24 TMS ON 18:28 Bit M 18:54 OG-6 19:00 OG-5 19:32 OG-4 19:40 OG-2 19:52 OG-3 19:54	OG-5 20:06 TMS ON 20:08 OG-4 20:42 OG-5 21:10 OG-2 21:32 OG-3 21:34	OG-5 21:48 TMS ON 21:50 OG-4 22:24 OG-5 22:50 OG-2 23:14 OG-3 23:16	TMS ON 23:28:00 BIT LOW 23:30:00 OG-5 EXE 23:32:00 OG-6 EXE 00:00:00 OG-4 EXE 00:30:00 OG-6 EXE 00:42:00 BIT LOW 00:44:00 OG-5 EXE 00:46:00 OG-6 EXE 01:20:00 OG-5 EXE 02:22:00 OG-6 EXE 02:54:00 OG-5 EXE 04:00:00 OG-6 EXE 10:48:00 OG-5 EXE 11:14:00 OG-6 EXE 11:34:00 OG-5 EXE 11:54:00 OG-6 EXE 12:20:00 OG-5 EXE 12:54:00 OG-6 EXE 13:10:00 OG-5 EXE 13:30:00 OG-6 EXE 13:56:00 OG-5 EXE 14:34:00 OG-6 EXE 15:32:00 OG-5 EXE 16:12:00 OG-6 EXE 17:16:00 OG-5 EXE 17:50:00 OG-6 EXE 17:56:00 OG-5 EXE 18:20:00 OG-6 EXE 18:56:00 OG-4 EXE 22:48:00
COMMENT	あと使ったことを残すのみ。鹿児島台風はインパクトなかった。 台風13号の今後の動きで、たぶん台風男であったかわか はすです。(林田)				BIT LOW 23:00:00 OG-5 EXE 23:02:00 MNV STRT 23:04:00 LMV RED 00:00:00 OG-5 EXE 00:20:00 OG-4 EXE 06:48:00 OG-2 EXE 06:58:00 OG-3 EXE 07:00:00
SANGLE 143.6-143.8 SIT-T. TEMP. (MAX) 11.6 °C MIN. -BAI-V(EUD) A 18.4 V (A 18.6 V) B 18.1 V (B 18.6 V)					