

「銀河」運用記録 "GINGA" Daily Report

特急ありありと
飛行する姿に感心

→早朝 6:40

消感!
御苦労様です。

Ver 1.01

198 9 MONTH: 9 DAY: 14/15 Y+ 952/953

Written by: 栗木, 鶴, 岡枝

OPERATION: SN 1987A (0.5° off ↔ 0.7° off)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890914-1341	890914-1445	890914-1548	890915-0103	890915-0207
AOS	20:19:16	22:01:00	23:41:27	01:22:41	03:04:20
LOS	20:31:06	22:12:39	23:54:10	01:35:44	03:16:24
ELMX	18.39° 25:08	57.84° 06:03	天頂 :	60.03° 28:38	21.68° 09:42"
COMMANDS	SH REP DUMMY SLEW ⊖ 153.7° [0500007F1571] RBM FLG LV 2 LAC PC Mode	SH REP ST MAP 日昇↑ (Over Flow) ST TRK	SH REP DUMMY 413セ MNV [05D989AA0005]	SH REP DRIFT X [0BFE47] Y [0C0044] Z [0BFEFE] DUMMY	SH REP RBM FLG LV 1 [4258] LAC MPC [0102] SLEW PARA [0500007F0007]
TLMS	REP	REP	REP	REP	REP
ACS	SLEW ⊖	NOP	MNV	NOP	NOP
EVENT		09/14 21:57 (325.87) (100.04) (288.54)		09/15 01:11 (325.97) (100.06) (288.45)	2:49 (325.98) (100.05) (288.45)
ST	20:28:00	22:09:00	23:50:00	01:33:00	03:13:00
PC PLAN	OG-5 20:30 TMS ON 20:32 OG-6 21:00 OG-4 21:22 OG-6 21:42 OG-5 21:48 BIT HI 21:50 OG-2 21:58 OG-3 22:00	OG-5 22:11 TMS ON 22:13 OG-6 22:41 OG-4 22:57 OG-6 23:17 OG-5 23:29 BIT HI 23:31 OG-2 23:39 OG-3 23:41	OG-5 23:52 TMS ON 23:54 OG-6 00:24 OG-4 00:40 OG-6 00:54 OG-5 01:10 BIT HI 01:12 OG-3 01:20	OG-5 01:35 TMS ON 01:37 OG-6 02:03 OG-4 02:21 OG-6 02:35 OG-5 02:49 BIT HI 02:51 OG-3 03:03	SLEW (-) 05:51:00 SLEW (+) 07:05:00 SLEW (-) 08:19:00 OG-4 EXE 08:33:00 BIT LOW 08:45:00 OG-5 EXE 08:47:00 SLEW (+) 10:35:00 SLEW (-) 11:39:00 OG-4 EXE 11:43:00 BIT LOW 11:53:00 OG-5 EXE 11:55:00 SLEW (+) 12:55:00 SLEW (-) 14:09:00 LHV RED 14:25 ASM MODE 14:37 OG-5 EXE 14:53 LHV RED 16:05 ASM MODE 16:07 OG-5 EXE 16:25 LHV RED 17:41 ASM MODE 17:43 OG-4 EXE 18:11:00 OG-7 EXE 18:23:00 SLEW 360 18:25:00 BIT LOW 18:47:00 OG-5 EXE 18:49:00 LHV RED 19:19 ASM MODE 19:21 OG-4 EXE 19:45:00 BIT LOW 19:55:00 OG-5 EXE 19:57:00 OG-2 EXE 20:09 OG-3 EXE 20:11
COMMENT	栗木君は移動日にもかかわらずオ1Rev受信を積極的に担当してくれた。多謝! (うります。オ1Revしかできず。薄謝!)				
	14日の為、7時から観測取り				
SANGLE	153.0~153.1	SYT-Y TEMP. 14.1 °C	MIN. -BAT-V (EOD) A ~18.4 V (B 19.1 V)		