

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1990 MONTH : 7 DAY : 30 Y+ 1271

Written by : K. Hayashi da
Y. Makino.

OPERATION: SN 1987A BGD

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900730-0412	900730-0516	900730-0619	900730-0722	900730-0826
AOS LOS	5:52:47 6:03:15	7:31:57 7:44:04	9:12:18 9:24:40	10:52:33 11:05:11	: : : :
ELMX	13.98 57:19	47.13 37:18	天頂通過	70.07 58:03	27.13 38:40
COMMANDS	SH Rep ST TRK LCE1,E2ON HV normal {C099,C199 C299,C384 Dummy MNV MNV to SN1987BGD [05-7F113300B9]	SH Rep ST MAP ST TRK	SH Rep ST MAP Drift Z [PD E3F4] ST TRK	SH Rep Dummy MNV MNV to SN1987BGD [05-00007F07D8] MNV STR7	SH Rep Dummy MNV Trim MNV [05-1783DE001C] Slew Para [05-00007F006F]
TLMS	Rep	Rep	Rep	Rep	Rep
ACS	MNV →			MNV →	Trim S(+)(-)
EVENT	7/29 21:23 (336.46 109.33 230.29)		10:02 (339.30 94.64 232.15)	11:38 (339.10 94.54 288.14)	
ST	5:59:24	7:39:00	9:20:00	11:00:00	12:41:38
PC PLAN	OG-5 EXE 06:00 BIT MED 06:02 TMS ON 06:04 LHV RED 06:36 OG-5 EXE 07:12 OG-1 EXE 07:28 OG-3 EXE 07:30	OG-5 EXE 07:41 BIT MED 07:43 TMS ON 07:45 LHV RED 08:17 OG-5 EXE 08:49 OG-1 EXE 09:07 OG-3 EXE 09:09	OG-5 EXE 09:22 TMS ON 09:26 BIT MED 09:50 OG-4 EXE 09:56 BIT HI 09:58 BIT MED 10:00 OG-5 EXE 10:26 OG-1 EXE 10:48 OG-3 EXE 10:50	OG-5 EXE 11:02 BIT MED 11:04 TMS ON 11:06 BIT HI 11:12 OG-4 EXE 11:30 BIT HI 11:32 BIT MED 11:34 OG-6 EXE 11:42 BIT HI 12:02 OG-5 EXE 12:04 BIT MED 12:20 OG-1 EXE 12:28 OG-3 EXE 12:30 TMS ON 12:42 BIT MED 12:44 OG-5 EXE 12:46 OG-4 EXE 13:00 OG-5 EXE 13:10	MNV STRT 13:16 OG-6 EXE 13:18 OG-5 EXE 13:42 BIT LOW 14:00 OG-6 EXE 15:00 OG-5 EXE 15:16 SLEW (-) 17:44 OG-4 EXE 17:46 OG-5 EXE 17:56 BIT LOW 17:58 MNV STRT 18:00 SLEW (-) 00:00 OG-4 EXE 00:02 OG-5 EXE 00:12 BIT LOW 00:14 MNV STRT 00:18 OG-6 EXE 01:26 OG-5 EXE 01:54 OG-6 EXE 03:00 OG-4 EXE 03:14 SLEW (-) 03:16 OG-7 EXE 03:34 SLEW 360 03:36 BIT LOW 03:58 OG-5 EXE 04:00 OG-6 EXE 04:40 OG-4 EXE 04:48 BIT LOW 05:00 OG-5 EXE 05:16 OG-1 EXE 05:30 OG-3 EXE 05:32
COMMENT	きょく 街にふいた時 本屋が休みだったため、現在 新鮮なメンカ が欠乏している。(酒は十分にあり) 〇〇 が十分にあれば それでよい のではないだろうか。				
SANGLE	147.2	STT-Y TEMP (MAX) 5.3 °C	MIN.-BAT-V(EOO) A 18.5 B 18.0	V (A 18.5 B 18.4 V)	

11/25/90