

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1990 MONTH : 8 DAY : 2 Y+ 1273

Written by : K. Hayashida

OPERATION: X1254-69

Y. Makino

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900802-0410	900802-0514	900802-0617	900802-0720	900802-0824
AOS LOS	4:53:53 5:05:17	6:34:09 6:45:50	8:14:16 8:26:25	9:53:58 10:06:24	11:35:34 11:46:36
ELMX	20.52 59:27	61.60 39:26	天頂付近	53.89 00:06	18.32 40:12
COMMANDS	SH Rep Dummy MNV MNV to X1254 [φφφ82φφ6C] LAC-PC mode [φ1C2] RBM-F. Hi [4266]	SH Rep Dummy MNV Trim MNV [68CB85φφφ7] LAC-MPC-3 mode [φ182]	SH Rep Drift Z [E3DA]	Dummy MNV Trim MNV [68DAD9φφφ2] Dummy MNV	SH Rep LAC MPC 1 [φ1φ2] RBM-F. normal [4256]
TLMS	Rep	Rep	Rep	Ranging	Rep
ACS	MNV	Trim		Trim	
EVENT	4:25 (322.55 103.73 256.80)	7:33 (322.64 103.63 253.65)			
ST	5:01:59	6:42:00	8:23:00	10:02:59	11:42:59
PC PLAN	TMS ON 05:04: OG-5 EXE 05:22: OG-6 EXE 05:40: OG-4 EXE 05:50: BIT HI 06:12: OG-5 EXE 06:14: OG-1 EXE 06:30: OG-3 EXE 06:32:	OG-5 EXE 06:44: TMS ON 06:46: OG-4 EXE 07:18: OG-5 EXE 07:50: OG-1 EXE 08:12: OG-3 EXE 08:14:	OG-5 EXE 8:25: TMS ON 8:27: BIT MED 8:49: OG-4 EXE 8:59: OG-5 EXE 9:27: OG-1 EXE 9:51: OG-3 EXE 9:53:	OG-5 EXE 10: 5: BIT MED 10: 7: TMS ON 10: 9: OG-6 EXE 10:41: OG-5 EXE 11: 7: OG-1 EXE 11:33: OG-3 EXE 11:35:	OG-5 EXE 11:49:00 BIT LOW 11:47:00 TMS ON 11:49:00 OG-4 EXE 12:07:00 OG-6 EXE 12:19:00 BIT LOW 12:21:00 OG-5 EXE 12:43:00 LHV RED 14:03:00 OG-5 EXE 14:15:00 OG-4 EXE 16:51:00 BIT LOW 17:03:00 OG-5 EXE 17:05:00 OG-4 EXE 21:39:00 BIT LOW 21:51:00 OG-5 EXE 21:53:00 LHV RED 22:59:00 OG-5 EXE 23:15:00 LHV RED 00:27:00 OG-5 EXE 00:57:00 LHV RED 02:03:00 OG-4 EXE 02:21:00 OG-6 EXE 02:33:00 BIT LOW 02:35:00 OG-5 EXE 02:37:00 OG-7 EXE 03:15:00 SLEW 360 03:17:00 OG-6 EXE 03:39:00 OG-4 EXE 03:55:00 OG-6 EXE 04:07:00 BIT LOW 04:09:00 OG-5 EXE 04:17:00 OG-1 EXE 04:31:00 OG-3 EXE 04:33:00
COMMENT	X1254-69 の強度は 約 300 c/s です。 下位ビットは今日 Errorが5ヶ所 頭に付いた。そして「時刻オフ」 のプログラムが JEL241Iで かけて止ってしました。ヒサナ一日だった。				
SANGLE	168.7	STT-Y TEMP (MAX) 12.6 °C	MIN.-BAT-V(EOO) A 18.1 B 18.2	V (A 8.6 B 8.5 V)	