

「銀河」運用記録 "GINGA" Daily Report

11/12

1987 MONTH : 9 DAY : 10 Y+ 218/219

Written by :

Ver 1.6

M. ISHIDA
F. NAGASE

OPERATION: MNV to SN1987A, PC-made for Pulsation Search

	[PASS 1]			[PASS 2]			[PASS 3]			[PASS 4]			[PASS 5]			
NO.	870911-1236			870911-1340			870911-1443			870911-1546			870912-0102			
AOS LOS	17:52:39 18:04:57			19:34:57 19:47:22			21:16:44 21:29:53			22:58:36 23:12:08			00:41:52 00:53:27			
ELMX	28.01 58:27			73.57 40:24			86.6 22:35			46.80 4:42			16.00 46:43			
C O M M A N D S	SH REP ST MAP BCENA-1 05,180A7F0955 PC CLR/WRT ST TRK PC CHK LAC MODE LC EI/E2 ON MNV STRT 57:55 OG-1 PC STRT			PC CLR PC WRT PC CHK OG-1 PC STRT			PC CLR PC WRT PC CHK OG-1 PC STRT			SH REP ST MAP BCENA-D OIC2 PC CLR PC WRT OG-1 ST TRK PC CHK PC STRT			SH REP BC ENA-1 055583040025 MNV STRT 43:49 PC CLR 48:10 PC WRT PC CHK PC STRT			
	MODE	LAC	ACS	LAC	ACS	LAC	LAC	ACS	LAC	ACS	LAC	ACS	LAC	ACS	LAC	
	TLMS	REP		REC		RANGE	REC		RANGE	REC		REP	REC		REP	
	ACS	MAP MNV		MAP		MNV	MAP		MNV	MAP		MAP	MAP		MNV	
	LAC	→ MPC-1								→ PC					→	
HV LAC ASM AGM GBD	R O N		R O N		ON		R O N		ON		R O N		ON		O R E	
EVENT	MNV to LMC SN (SN1987A 18:27:03)									MAPOVFL 星像不明			MNV 77°0-4 3分			
ST	18:01:00			19:43:00			21:26:00			23:08:00			00:48:59			
P C P L A N	01 BDR REC 02 BIT MED 03 TMS ON 17 OG-4 27 OG-6 36 OG-5 45 OG-2 46 OG-3			01 BDR REC 02 BIT MED 03 TMS ON 17 OG-4 27 OG-6 35 OG-5 45 OG-2 46 OG-3			01 BDR REC 02 BIT MED 03 TMS ON 17 OG-4 33 OG-5 45 OG-2 46 OG-3			01 BDR REC 02 TMS ON 11 OG-6 16 OG-4 24 OG-6 33 BIT HI 36 OG-5 46 OG-3			0001 LHV RED 0002 TMS ON 0025 OG-4 EXE 0032 OG-5 EXE 0060 OG-6 EXE 0080 OG-5 EXE 0103 OG-6 EXE 0116 OG-5 EXE 0127 OG-6 EXE 0138 OG-5 EXE 0151 OG-6 EXE 0166 OG-5 EXE 0176 OG-6 EXE 0187 OG-5 EXE 0199 OG-6 EXE 0215 OG-5 EXE 0225 OG-6 EXE 0237 OG-5 EXE 0247 OG-6 EXE 0260 OG-5 EXE 0295 OG-6 EXE 0421 OG-4 EXE 0428 OG-6 EXE 0463 OG-2 EXE 0464 OG-3 EXE			
	C O M M E N T	87 9/11 8:25			313.09 116.92			218.45			MNV					
		22:32			311.59 105.00			285.29			MCG 6-30-15 → LMC SN					
		28:47			311.48 104.55			285.27			MNV (91% for ISAS) (431/182/1無念)					
SANGLE	143.2 → 141.7 → 142.2			MIN.-BAT-V(EOO) 18.5 V.												