

「銀河」運用記錄

"GINGA" Daily Report

Ver 1.6

198 7 MONTH : 6 DAY : 12 Y+ 127

Written by : 常保 (Tsunemi).

OPERATION: 3C 446

常盤 (Tsunemi)
粟木 (Awakei)
小山 (Koyama)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870612-0928	870612-1031	870612-1135	870612-1238	870612-1341
AOS LOS	13:40:33 13:54:32	15:23:00 15:37:13	17:05:08 17:19:12	18:47:53 19:01:20	20:30:53 20:42:33
ELMX	29.05 47:33	29.59 29:35	29.00 12:06	56.2 54:13	18.15 36:03
COM M D S	SH REP PC CLR, WRT, CHK PC START	SH REP PC CLR, WRT, CHK PC START ANTB → AMP	SH REP PC CLR, WRT, CHK PC START ANTB → A	SH REP MAN 05 81 1C 3B 06 44 PC CLR WRT CHK PC START ANTB → A	SH REP PC CONTI (50)
	MODE	AC	AC	AC	AC
	TLMS	SH REP REC	SH REP REC	SH REP REC	SH REP REC
	ACS	AC	AC	AC	AC
LAC	AC	AC	AC	AC	AC
HV LAC ASM GBD				0001 1-0 BDR REC 0002 1-7 BIT MFD 0003 A-4 TMS ON 0010 6-5 LHV RED 0031 5-E 0G-5 EXE 0043 2-E 0G-2 EXE 0044 1-E 0G-3 EXE	87/06/12 18:59:00 87/06/12 19:01:00 87/06/12 19:03:00 87/06/12 19:33:00 87/06/12 19:59:00 87/06/12 20:27:00 87/06/12 20:29:00
E L I T	Low bit at AOS 0G-3 1/2 1/3 1/4 1/2 1/3 1/4 1/5 1/2 1/3 1/4 1/5			0051 1-0 BDR REC 0052 0-7 BIT LOW 0053 A-4 TMS ON 0060 6-5 LHV RED 0080 5-F 0G-5 EXE 0100 8-5 LHV RED 0110 1-B ASM MODE 0141 5-E 0G-4 EXE 0156 6-5 LHV RED 0157 1-B ASM MODE 0167 5-E 0G-5 EXE 0176 6-5 LHV RED 0177 1-B ASM MODE 0190 5-E 0G-5 EXE 0204 6-5 LHV RED 0205 1-B ASM MODE 0210 5-E 0G-5 EXE 0223 6-5 LHV RED 0226 1-B ASM MODE 0239 5-E 0G-5 EXE 0253 4-E 0G-4 EXE 0274 0-9 BDR STOP 0288 5-E 0G-5 EXE 0300 4-E 0G-4 EXE 0322 0-9 BDR STOP 0344 4-E 0G-4 EXE 0367 5-E 0G-5 EXE 0388 6-E 0G-6 EXE 0415 5-E 0G-5 EXE 0440 4-E 0G-4 EXE 0464 5-E 0G-5 EXE 0490 6-E 0G-6 EXE 0512 5-E 0G-5 EXE 0542 4-E 0G-4 EXE 0561 5-E 0G-5 EXE 0584 6-E 0G-6 EXE 0608 5-E 0G-5 EXE 0630 4-E 0G-4 EXE 0656 5-E 0G-5 EXE 0678 6-E 0G-6 EXE 0693 5-E 0G-5 EXE 0727 4-E 0G-4 EXE 0747 0-9 BDR STOP 0762 5-E 0G-5 EXE 0775 4-E 0G-4 EXE 0797 0-9 BDR STOP 1011 5-E 0G-5 EXE 1021 2-E 0G-2 EXE 1022 6-E 0G-6 EXE 1023 2-E 0G-2 EXE	87/06/12 20:37:00 87/06/12 20:41:00 87/06/12 20:43:00 87/06/12 21:13:00 87/06/12 21:37:00 87/06/12 21:39:00 87/06/12 21:41:00 87/06/12 21:43:00 87/06/12 21:45:00 87/06/12 21:47:00 87/06/12 21:49:00 87/06/12 21:51:00 87/06/12 21:53:00 87/06/12 21:55:00 87/06/12 21:57:00 87/06/12 21:59:00 87/06/12 22:01:00 87/06/12 22:03:00 87/06/12 22:05:00 87/06/12 22:07:00 87/06/12 22:09:00 87/06/12 22:11:00 87/06/12 22:13:00 87/06/12 22:15:00 87/06/12 22:17:00 87/06/12 22:19:00 87/06/12 22:21:00 87/06/12 22:23:00 87/06/12 22:25:00 87/06/12 22:27:00 87/06/12 22:29:00 87/06/12 22:31:00 87/06/12 22:33:00 87/06/12 22:35:00 87/06/12 22:37:00 87/06/12 22:39:00 87/06/12 22:41:00 87/06/12 22:43:00 87/06/12 22:45:00 87/06/12 22:47:00 87/06/12 22:49:00 87/06/12 22:51:00 87/06/12 22:53:00 87/06/12 22:55:00 87/06/12 22:57:00 87/06/12 22:59:00 87/06/12 23:01:00 87/06/12 23:03:00 87/06/12 23:05:00 87/06/12 23:07:00 87/06/12 23:09:00 87/06/12 23:11:00 87/06/12 23:13:00 87/06/12 23:15:00 87/06/12 23:17:00 87/06/12 23:19:00 87/06/12 23:21:00 87/06/12 23:23:00 87/06/12 23:25:00 87/06/12 23:27:00 87/06/12 23:29:00 87/06/12 23:31:00 87/06/12 23:33:00 87/06/12 23:35:00 87/06/12 23:37:00 87/06/12 23:39:00 87/06/12 23:41:00 87/06/12 23:43:00 87/06/12 23:45:00 87/06/12 23:47:00 87/06/12 23:49:00 87/06/12 23:51:00 87/06/12 23:53:00 87/06/12 23:55:00 87/06/12 23:57:00 87/06/12 23:59:00 87/06/12 24:01:00 87/06/12 24:03:00 87/06/12 24:05:00 87/06/12 24:07:00 87/06/12 24:09:00 87/06/12 24:11:00 87/06/12 24:13:00 87/06/12 24:15:00 87/06/12 24:17:00 87/06/12 24:19:00 87/06/12 24:21:00 87/06/12 24:23:00 87/06/12 24:25:00 87/06/12 24:27:00 87/06/12 24:29:00 87/06/12 24:31:00 87/06/12 24:33:00 87/06/12 24:35:00 87/06/12 24:37:00 87/06/12 24:39:00 87/06/12 24:41:00 87/06/12 24:43:00 87/06/12 24:45:00 87/06/12 24:47:00 87/06/12 24:49:00 87/06/12 24:51:00 87/06/12 24:53:00 87/06/12 24:55:00 87/06/12 24:57:00 87/06/12 24:59:00 87/06/12 25:01:00 87/06/12 25:03:00
ST	13:51:00	15:32:59	17:15:00		
P C P L A N	01 BDR REC 02 BIT MED 03 TMS ON 18 0G-4 36 0G-5 45 0G-3	01 BDR REC 02 BIT MED 03 TMS ON 17 0G-4 34 0G-5 44 0G-2 45 0G-3	01 BDR REC 02 BIT MED 03 S-ON 18 0G-4 32 0G-5 45 0G-2 46 0G-3		
COM M E N T	The next target is Mkn 348 (Seyfert II).				
SANGLE	165.4	MAN → 171.5	MIN. -BAT-V(EDD) A=19.3	V. B=19.2	