

「銀河」運用記錄

"GINGA" Daily Report

Ver 1.5

1987 MONTH : 05 DAY : 22 Y+ 106

Written by : 牧島 (Makishima, K)

OPERATION: SS 433 (Post-Eclipse)

韓国 (Asaka, Y)

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]	
NO.	87-0522-0102	0522-0205	0522-0309	0522-0412	0522-0516	
ADS LOS	0:45:26 0:57:52	2:27:33 2:40:23	4:09:24 4:22:53	5:51:50 6:04:58	7:35:29 7:45:52	
ELMX	35.9° 51:06	81.5° 33:09	82.2° 15:25	40.1° 57:31	12.9° 39:42	
COM MANDS	SH REP PC WRT, CHK LHV RED } 1058 ASM ON } 1123 PC STRT	NNVR (為(奇世) BC ENA-1 05. 00, 00, 7F, 00, 1D PC WRT, CHK 06-2 (ANT→B) PC STRT	ST MAP BC ENA-1 (SLEW PARAM) (05, 00, 00, 7F, 00, 15) ST TRK SLEW(-) 0.59°/2.63° PC WRT, CHK 06-2 (ANT→B) ST MAP (4:16:00) ST TRK (4:18:40) PC STRT	SH REP ST MAP (5:53:26) PC WRT PC CHK ST TRK (5:57:44) 06-2 (ANT→B) PC STRT	SH REP PC WRT 金+2 動り22.2 06-2 PC CHK PC STRT 7:42:01	
	MODE	LAC	LAC	LAC	LAC	LAC
TLMS	SH REP	REC L, H	SH REP	REC M, H	SH REP	REC L, M
ACS	Normal	→	MNV	SLEW(-) 0.51°	→	NRML
LAC	MPC-2	→	→	→	→	→
HV LAC ASM	→	L H	→	→	→	→
ASM GBD	EXT-1	→	→	EXT-2 5/22 3152:36	→	→
EVENT	SS433 returned to its pre-eclipse intensity.	(3分15秒までバロは、使ひ じつは不審と判断した ので、オミットして こちら元に戻しました。				0001 HDR REC 0002 BIT LOW 0003 TMS ON 0009 LHV RED 0010 ASM ON 0019 BDR STOP 0028 BIT MED 0029 OG-5 EXE 0039 BIT LOW 0049 BIT MED 0050 OG-7 EXE 0061 OG-6 EXE 0067 OG-5 EXE 0083 OG-4 EXE 0088 BIT LOW 0089 OG-5 EXE 0104 OG-6 EXE 0116 BIT MED 0117 OG-5 EXE 0126 OG-6 EXE 0138 BIT LOW 0139 OG-5 EXE 0152 OG-6 EXE 0165 BIT MED 0166 OG-5 EXE 0175 OG-6 EXE 0186 BIT LOW 0187 OG-5 EXE 0200 OG-6 EXE 0213 BIT MED 0214 OG-5 EXE 0224 OG-6 EXE 0236 BIT LOW 0237 OG-5 EXE 0247 OG-6 EXE 0262 BIT MED 0263 OG-5 EXE 0274 OG-6 EXE 0286 BIT LOW 0287 OG-5 EXE 0295 OG-6 EXE
ST	0:54:01	2:35:59	4:19:15	6:00:59		
PC PLAN	02 TMS ON } 1058 空位 03 BIT-L } HV RED 04 BDR REC } 08 OG-5 } 1058, BKGD 18 OG-6 } (7332) 35 BIT-H } (7332) 36 OG-5 } 1058 45 OG-3 } 1058	01 TMS ON } 1058 02 BIT-L } 1058 03 BDR REC } BKGD 18 OG-6 } (7332) 19 MNV STRT } (7332) 33 BIT-H } 34 OG-5 } 1058 44 OG-1 } 1058 45 OG-3 } 1058	01 BIT-H } 1058 02 BDR REC } 1058 03 TMS ON } 1058 12 BIT-H } 1058 17 OG-6 } (7332) 32 OG-5 } 1058 44 OG-1 } 1058 45 OG-3 } 1058	01 TMS ON } 1058 02 BIT-H } 1058 03 BDR REC } 1058 10 BIT-H } 1058 13 LHV RED } 1058 14 ASM ON } pre- 15 BIT-H } SAA 20 BDR STOP } 30 BIT-H } 1058 31 OG-5 } 1058 41 BIT-H } 1058 44 OG-1 } 1058 45 OG-3 } 1058		
COMMENT	*SS433 has been observed over a complete eclipse phase. Now it has returned to its normal intensity. ◎最終パスは傾角が低いのにPC項目がバロ多くて緊張した。こういう運用が前例にならぬ、おろくないと思う。					
SANGLE	139.9 ~ 139.7	MIN. -BAT-V(EOO) 18.9(19.6) V. 18.8(19.0)				