

「銀河」運用記録

Written by :

Ver 1.5

朝岡 (Asaka, Y)

OPERATION:

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	87-0521-0102	0521-0205	0521-0309	0521-0412	0521-0515
AOS LOS	0:38:32 0:50:54	2:20:33 2:32:26	4:02:20 4:16:00	5:44:38 5:58:42	7:27:07 7:39:52
ELMX	245, 44:22	67.4°, 26:11	天J景:	15.6°, 50:36	203° 32:47
COMMANDS	SH REP PC WRT,CHK PC STRT (0:47:00)	PC WRT,CHK OG-2 (ANT→B) STT MAP (2:28:20) PC STRT (2:29:00)	SH REP MANVR(姿勢修正) BC ENA-1 05,82,61,40,00,17 (AX=-0.65, AY=0.53, AZ=0.32) MNV STRT (04:04:26) PC WRT,CHK OG-2 (ANT→B) PC STRT	SH REP ST MAP (5:46:19) ST TRK (5:47:19) PC WRT,CHK OG-2 (ANT→B) PC STRT	SH REP LAC E1 ON, HV LAC E2 ON, 横滑 PC WRT,CHK OG-2 PC STRT
MODE	LAC	→ ACS → LAC	→ ALE	→ ALE	→ ALE
TLMS	SH REP REC M	Yanging REC M, H	SH REP REC M, H	SH REP REC M, H	SH REP REC M
ACS	NORMAL	→	→ MNV	→	→
LAC	MPC2	→	→	→	→
HV LAC ASM ASM GBD	EXT-1	→	→	→	→
EVENT	GBD EXT-1 2019:47:41	STT MAP: 02:47:20 お前、LHV RED LITマッ ておいた。 お前/KSC これおれ。	Euler Angles Initial (197.4, 98.3, 4.3) ↓ destination (198.1, 98.8, 4.73)	1717 SS4330 真上	
ST	0:47:00	2:29:00	4:12:01	5:54:01	7:36:00
PC PLAN	01 BDR REC LACHV ON 02 BIT MED (1時半時点) 03 TMS ON 04 OG-6 09 OG-5 (1717) 18 OG-6 (1717) 37 OG-5 (1717) 45 OG-3 LACHV ON	02 TMS ON ACS 03 BIT-M F.P. 04 BDR REC LHV ON 09 BDR STOP 15 BIT HI 16 OG-5 LHV ON 18 OG-6 (1717) 35 OG-5 (1717) 44 OG-1 LHV ON 45 OG-3	01 BDR REC 02 BIT MED 地味 03 TMS ON 地味 12 BIT HI 地味 17 BIT MED 地味 18 OG-4 Mapper 24 BDR STOP (1717) 32 BIT HI 33 OG-5 43 OG-1 地味 44 OG-3	01 BIT-M 02 BDR REC 地味 03 TMS ON 地味 10 BIT HI 地味 18 OG-6 地味 31 OG-5 T77W 41 OG-6 44 OG-1 地味 45 OG-3	0001 BIT MED 0002 BDR REC 0003 TMS ON 0010 OG-6 EXE 0029 OG-5 EXE 0039 OG-7 EXE 0050 OG-4 EXE 0055 OG-6 EXE 0067 OG-5 EXE 0085 OG-6 EXE 0117 OG-5 EXE 0126 OG-6 EXE 0166 OG-5 EXE 0175 OG-6 EXE 0215 OG-5 EXE 0224 OG-6 EXE 0263 OG-5 EXE 0274 OG-6 EXE 0312 OG-5 EXE 0323 OG-6 EXE 0360 OG-5 EXE 0373 OG-6 EXE 0409 OG-5 EXE
COMMENT	★ SS433の部分 eclipse が、マホに検出できました! eclipse 中は、おTの光線が少い。Fe lineもマホに 見えていない。 We successfully observed the partial eclipse of SS433!			0422 OG-6 EXE 0457 OG-4 EXE 0472 OG-6 EXE 0477 OG-5 EXE 0506 OG-1 EXE 0513 OG-3 EXE 0514	
SANGLE	140.2 → 140.4 → 140.7		MIN. -BAT-V(EDD) 19.1(19.9) V. 19.0(19.7)		