

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 MONTH : DAY : Y+ Written by : K. Hayashida
Y. Kanata.

OPERATION: BL LAC

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	910716-1339	910716-1443	910716-1546	910717-0001	910717-0104
AOS	19:28:04	21:05:37	22:43:53	00:22:06	2:01:18
LOS	19:38:25	21:16:32	22:54:48	00:32:59	2:04:57
ELMX	19.86 32:50 ^{-4sec}	64.03 10:42 ^{+18sec}	天頂通過	45.12 26:45 ^{+17sec}	12.86 04:27 ^{+14sec}
COMMANDS	SH REP ST TRK LC E1,E2 ON DUMMY MNV TRIM (+0.4°) [φφφφ.7F,φφφφ] OG-1 PC CLR/WRT/CHK	DUMMY MNV TRIM MNV [7E,FC,CS,φφ,15] OG-1 PC CLR/WRT/CHK	SH REP OG-1 PC CLR/WRT/CHK	SH REP DUMMY MNV TRIM MNV [45,9E,F2,φφφφ] PC CLR/WRT/CHK OG-1	SH REP PC-AD 48 [φφφφ] PC CNTI
TLMS	REP	Ranging	REP	REP	REP
ACS	Trim	Trim		Trim	
EVENT	360 ^{18.5} (302.57) 133.87 69.54	20:14 (302.61) 134.09 69.98	21:53 (302.36) 134.60 69.53	23:32 (302.41) 134.55 69.62	1:04 (302.40) 134.35 69.59
PC PLAN	19:34:00 OG-5 EXE 19:36 BIT MED 19:38 TMS ON 19:40 OG-4 EXE 20:10 OG-5 EXE 20:46 OG-2 EXE 21:02 OG-3 EXE 21:04	21:13:20 1520 秒遅れ OG-5 EXE 21:14 BIT MED 21:16 TMS ON 21:18 OG-4 EXE 21:48 OG-5 EXE 22:22 OG-2 EXE 22:40 OG-3 EXE 22:42	22:51:00 OG-5 EXE 22:53 BIT MED 22:55 TMS ON 22:57 OG-4 EXE 23:25 OG-5 EXE 23:55 OG-2 EXE 00:19 OG-3 EXE 00:21	0:29:00 OG-5 EXE 00:31:00 BIT MED 00:33:00 TMS ON 00:35:00 OG-4 EXE 01:03:00 OG-5 EXE 01:33:00 OG-2 EXE 01:57:00 OG-3 EXE 01:59:00	2:07:32 2分32秒遅れ OG-5 EXE 02:07:00 BIT LOW 02:09:00 TMS ON 02:11:00 OG-4 EXE 02:43:00 OG-5 EXE 03:09:00 BIT LOW 03:39:00 OG-4 EXE 04:21:00 BIT LOW 04:37:00 OG-5 EXE 04:39:00 OG-4 EXE 10:31:00 BIT LOW 10:41:00 OG-5 EXE 10:43:00 LHV RED 13:09:00 OG-5 EXE 13:25:00 LHV RED 14:35:00 OG-5 EXE 15:03:00 LHV RED 16:07:00 OG-4 EXE 16:41:00 OG-7 EXE 16:51:00 SLEW 360 16:53:00 BIT LOW 17:19:00 OG-5 EXE 17:17:00 LHV RED 17:41:00 OG-4 EXE 18:17:00 OG-2 EXE 18:31:00 OG-3 EXE 18:33:00
COMMENT	BL LAC 2~3 1/sec 21:02はアンテナの追従不調, 51:02は昨日と同様理由により PC スタート遅れ。 念願のカットオフオス2匹も見つけた。 休明前は急いで10:00過ぎで20:15急降下着く77.225。(Y.K.)				
SAMPLE	156.2	STT-Y TEMP (MAX) 13.6 °C	MIN. -BAT-V(EOO) 8.3	V (A18.4 V)	