

「銀河」運用記録 "GINGA" Daily Report

Ver 1.5

198 7 MONTH : 7 DAY : 7 Y+ 188

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OPERATION: slew to BGD of 4C 29.45

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	8707070103	870707-0206	870707-0310	870707-0413	870707-0513
AOS	01:15:51	02:57:55	4:40:08	6:22:25	8:04:21
LOS	01:27:53	03:10:16	4:52:22	6:34:43	8:16:26
ELMX	15.7° 21:49	48.5° 03:39	59.11° 45:52	68.8° 24:48	25.13 9:44
COMMANDS	SH-REP SI-TRIC LC E1 ON E2 ON Slew BC "7F0071" Slew(t) PC CLR, WT, CHK.	SH-REP PC WRT, CHK	SH-REP PC WRT, CHK	SH-REP PC WRT, CHK	SH-REP PC WRT, CHK
MODE	AAL SAC	MAL PAC	MAL PAC	MAL PAC	MAL PAC
TLMS	REP	REC	REP	REC	REP
ACS	slew(t)				
LAC	MPC 1				
HV LAC ASM GBD					
EVENT		slew(t) (256.9, 110.34, 150.95)		(256.89, 110.29, 150.94)	ST 8:12:00
ST	/ : 24: 00	03:06: 00	4:48: 00	6:30: 00	
P C P L A N	1 BDR-REC 2 BIT-M 3 S-ON 5 LHV-RED 6 ASM MODE 10 OG-5 14 OG-4 38 OG-5 45 OG-1 46 OG-3	1 BDR-REC 2 BIT-M 3 S-ON 19 OG-4 38 " 5 45 " 1 46 " 3	1 BDR-REC 2 BIT-M 3 S-ON 18 OG-4 34 " 5 45 " 1 46 " 3	1 BDR-REC 2 BIT-M 3 S-ON 18 OG-4 32 " 5 45 " 1 46 " 3	
COMMENT	(TM) 初日は無事終了。U1500T、電源入換あり。(一応左周天へ、7ス取る) どうも最近のBGDは非可視の「お墨付」領域でもSUDが一割くらい高い。 例えば6/28再生のNGC4593値に比べて、7/再生の4C29.45値の方がSUD高い。 本日 7/9. 晴天 → よよ2.....				
SANGLE	154.3 deg.	MIN.-BAT-V(EOO)	19.0 V.		

0001 BIT LOW
0002 BDR REC
0003 TMS-BN

0010 00-4 EXE
0030 BIT LOW
0033 00-5 EXE

0068 00-4 EXE
0081 BIT LOW
0082 00-5 EXE
0331 00-7 EXE
0346 00-4 EXE
0352 BIT LOW
0353 ST TRK
0354 ASM MODE
0390 00-4 EXE
0404 BIT LOW
0405 ST TRK
0406 ASM MODE
0418 00-5 EXE
0424 LHV RED
0425 ASM MODE
0438 00-4 EXE
0456 BDR REC
0466 00-5 EXE
0473 LHV RED
0474 ASM MODE
0488 00-4 EXE
0504 BIT LOW
0505 ST TRK
0506 ASM MODE
0513 00-1 EXE
0514 00-3 EXE