

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.6

198 **8** MONTH : **2** DAY : **29** Y+ **391**

Written by : **K. Makishima**

OPERATION: **4U1538-52 BGD → Adjust MNVR → 4U1538-52 (Clark Nagase)**

N. Ushimaru

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	88-0229-0514		88-0229-0617		88-0229-0721		88-0229-0824		88-0229-0927	
AOS	6:41:28		8:23:21		10:05:12		11:47:33		13:30:26	
LOS	6:54:57		8:37:27		10:19:47		12:01:56		13:43:19	
ELMX	23.3° 47:50		61.9° 29:50		天頂 :		65.9° 54:27		25.3° 36:27	
C M M A N D S	SH REP LAC MODE ST TRK LAC E1, E2 ON BC ENA-1 [05, CC, FE, 81, 00, 85] BC EXE MNVR STRT PC CLR, WRT, CHK OG-2 PC STRT		PC CLR WRT CHK OG-2 PC STRT (73-11' 13.13" 終了)		SH REP ST TRK LAC E1, E2 ON BC ENA-0 [01, 42] MPC-2 BC EXE PC CLR, WRT, CHK OG-2 PC STRT		SH REP BC ENA-1 [05, 4E, A0, 7B, 00, 14] BC EXE ; MNVR STRT PC CLR, WRT, CHK OG-2 BC ENA-1 [05, 00, 00, 7F, 00, B3] BC EXE SLEW (5.0/225) PC STRT		SH REP BC ENA-0 [01, 02] } MPC-1 BC EXE OG-2 PC CLR, WRT, CHK PC STRT	
MODE	MAP	LAC			MAP	LAC	MAP	LAC	MAP	LAC
TLMS	Rep	Rec	ranging	Rec	Rep	Rec	Rep	Rec	REP	REC
ACS	NRM	MNV		NRM			MNV	SLW	NRM	500 3.0
LAC	MPC-1				MPC-2				MPC-1	
HV LAC										
ASM										
GBD	EXT									
E V E N T	1717.7.7° (145.55) 87.76 (305.75) LAC 視野 FNU α = 232.49 δ = -53.96				1717.7.7° (146.43) 89.02 (301.98)		1717.7.7° Δα = 0.35° Δδ = -0.42° Δε = 0.54° その後 SLEW C'ON-SOURCE		1538-52 エカマス前 観測へ	
ST	6:51:00		8:34:00		10:16:00		11:58:00		13:40:00	
P C P L A N	01	OG-5 6:53	01	OG-5 8:36	01	OG-5 10:18	01	OG-5 12:00	01	OG-5 13:42
	02	Mit-M 55	02	BIT-M 38	02	BIT-M 20	03	TMS ON 04	02	BIT-L 44
	03	TMS ON 57	03	TMS ON 40	03	TMS ON 22	18	OG-6 34	03	TMS ON 46
	19	LHV RED 7:29	18	LHV RED 9:10	18	OG-6 52	28	OG-4 54	18	LHV RED 14:16
	36	OG-5 8:03	34	OG-5 42	32	OG-5 11:20	33	OG-5 13:04	24	SLEW 28
	44	OG-1 19	40	OG-4 54	35	OG-4 26	44	OG-1 26	25	OG-4 30
	45	OG-3 21	44	OG-1 10:02	40	OG-5 36	45	OG-3 28	30	BIT-L 40
			45	OG-3 04	44	OG-1 44			31	OG-5 42
					45	OG-3 46			32	SLEW 44
									70	LHV RED 16:00
									77	OG-5 14
									344	LHV RED 1:08
									354	OG-5 28
									389	LHV RED 2:38
									405	OG-5 3:00
									436	SLEW 4:12
									437	OG-4 14
									442	BIT-L 29
									443	OG-6 26
									454	OG-5 48
									455	SLEW 50
									464	OG-7 5:08
									465	SLEW 360 5:10
C O M M E N T	4U1538-52 鼻上にてお STH-★が入れないの、 まず Slew plane 2°5' 離 れた地座へ MNVR する。 (スタート予想) (目標) (145.68) → (146.60) (87.26) → (88.5) (306.29) → (302.52)		・KSC は天気が悪く、外に出て歩けないのがつらい。 昨日はまあまあ天気だ、たけな。		・(カルガリー)の閉会式は感動的だった。 明るく星はさすがに力強い! 姿勢制御のよい非可視中だ。うまく 観測が出来るという事...		476 OG-4 5:32 477 SLEW 34 482 BIT-L 44 483 OG-5 46 484 SLEW 48 487 OG-6 54 505 OG-5 6:30 511 OG-1 42 512 OG-3 44			
SANGLE	163.6 → 163.9 → 163.8		MIN. -BAT-V (EOD)		A 0.2 B 0.2 V 1.8.7 1.8.9					

週末の
2/27 14:20
実測値 (145.50)
(87.59)
(306.26)
→
2/28 22:55
(145.57)
(87.71)
(306.05)
SLEW
360
→
2/29 0:20
(145.56)
(87.71)
(305.79)
→
2/29 6:44
(145.55)
(87.96)
(305.75)