

「銀河」運用記録

Daily Report

198 7

MONTH : 5

DAY : 4/5

Y+ 87/88

Written by :

Ver 1.6

OPERATION:

NGC 6624 Observation by MPC-3 mode

松 竹



94

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	870504-0618	870504-0722	870504-0825	870504-0928	870504-1032
AOS LOS	8:52:07 9:5:58	10:34:04 10:48:10	12:16:45 12:30:20	13:59:20 14:12:15	15:42:44 15:53:02
ELMX	8:58:49:32.8	10:40:56:73.25	12:23:18:88.22	14:05:30:48.75	15:47:06:15.06
C O M M A N D S	OG-1 SH REP LC E1 ON E2 ON AMC OF BC EN-0 07,82 BC EXE OG-2 BC EN-1 05,00,00 04,05,94	BC EXE SLEW (+) PC CLR PC CHK PC WRT PC CHK PC STRT LHV RED ASM ON	OG-2 SH REP BC EV-1 05,00,00 02,01,06 BC EXE SLB W(+) PC CLR PC CHK PC WRT PC CHK PC STRT	SH REP BC ENA-0 01,02 BC EXE PC CLR PC CHK PC WRT PC CHK PC STRT BC ENA-0 07,82 BC EXE	SH REP BC ENA-0 01,02 BC EXE BC ENA-B 00,32 BC EXE PC CONT BIT MED BC ENA-0 01,42 BC EXE
MODE	L _A L _A L _C L _S A _E	L _A L _A L _C L _S A _E	L _A L _A L _C L _S A _E	L _A L _A L _C L _S A _E	L _A L _A L _C L _S A _E
TLMS	SH REP REC	SH REP REC	SH REP REC	SH REP REC	SH REP REC
ACS	SLEW (+) ST MAP	SLEW (+) ST MAP	SLEW (+) ST MAP	SLEW (+) ST MAP	SLEW (+) ST MAP
LAC	MPC 2	MPC 2	MPC 2	MPC 2	MPC 2
HV LAC ASM	EXT-1	EXT-1	EXT-1	EXT-1	EXT-1
EVENT	SLEW (+) BGD ↓ NGC 6624 2nd count -889.9091	RANGE NGC 6624 0.2° 2"L	SLEW (+) NGC 6624 2-L補正	N6C.6624 観測	
ST	9:01:00	10:44:00	12:26:00	14:08:00	15:47:00
P C P L A N	02 TMS ON 10 OG-5 19 OG-6 20 BIT MED 36 OG-4 43 OG-1 44 OG-5 45 OG-3	03 TMS ON 08 OG-5 18 OG-6 19 BIT MED 36 OG-4 43 OG-1 44 OG-5 45 OG-3	02 BDR REC 03 TMS ON 19 OG-6 20 BIT MED 25 OG-4 43 OG-5 45 OG-3	02 BDR REC 03 TMS ON 19 OG-6 20 BIT MED 22 OG-4 44 OG-5 45 OG-2 46 OG-3	53 BDR REC 54 TMS ON 70 OG-6 76 OG-4 92 OG-5 108 OG-6 118 OG-5 134 OG-6 140 OG-5 156 OG-6 189 OG-5 204 OG-6 238 OG-5 252 OG-6 266 OG-4 281 BDR STOP 288 OG-7 300 OG-6 332 OG-5 347 OG-6 441 OG-4 487 BDR STOP 512 OG-5
C O M M E N T	* AMPLEX 故障中: STOP 2分 * 大規模作業が解つてくると駒場から指令の授けが目につく。 * 実に3分とわしいコマンドの1回 ASM ON / AMC OF! * バッテリーのトナーが4分たつた。透明紙は2回分、手配して7分。 * BURST: EXT-1 (502 D 16H 49M 23.5S false), EXT-2 (504 D 9H 04M 31.4S false)				
SANGLE	141.5 - 141.4 - 141.4 - X - X	MIN. - BAT - V(EOO)	191 (194) V. 190 (193)		