

「銀河」運用記録

"GINGA" Daily Report

Ver 1.6

198 7 MONTH : 6 DAY : 17 Y+ 133

Written by : Kuyama

OPERATION: M31 → SW 1987A → M31

André

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]						
NO.	870617-0722	870617-0826	870617-0929	870617-1032	870617-1136						
AOS LOS	10 :51:23 11 :04:45	12 :33:30 12 :47:26	14 :15:20 14 :27:53	15 :58:01 16 :12:08	17 :40:33 17 :53:40						
ELMX	57:39 :20.7	12:39:39 : 57.68	————→	4:25 : 70.1	46:33 : 28.61						
C O M M A N D S	SH REP E-1 05000073 RDL Slow(-) E-0 04TH (803) 01C2 OG-2 PC WRT START	SH REP E-1 05000074 0059 Slow(+) E-0 0142 E-1 0500005 18CD OG-2 PC WRT START	SH REP E-1 05000074 0059 Slow(-) E-0 01C2 OG-2 PC WRT START	SH REP E-1 05000074 RAC E-0 0142 OG-2 PC WRT START	SH REP ST MAP ST TRK PC WRT START						
	MODE										
	TLMS	REP	REC	STOP	REC	REP	REC	REP	REC	REP	REC
	ACS	Slow(-)	N	Slow(+)	⊖, ⊕	Slow(-)	N	N	Slow(+)	N	→
	LAC	M 2	PC	—	MP2	—	PC	—	MP2	—	→
HV LAC ASM	ON										
ASM GBD	ON										
E V E N T		Slow z SUPPMA 0.5	OH Set Slow	SCAN ON SUPPMA 0.5	Slow z SUPPMA 0.5		Slow z-M31 ^				
	ST	11 :00:59	12 :43:01	14 :25:59	16 :07:59	17 :48:59					
P C P L A N	2 LHV REP 3 TMS ON 13 OG-5 20 OG-6 21 BIT MED 25 OG-4 37 OG-5 43 OG-1 44 OG-3	2 LHV REP 3 TMS ON 4 BIT-MED 10 OG-5 11 Slow(-) 19 OG-6 23 OG-4 34 OG-5 35 Slow(+)	2 LHV REP 3 TMS ON 7 OG-5 18 OG-6 19 BIT MED 20 OG-4 32 BIT HI 33 OG-5 39 BIT MED 43 OG-1 44 OG-3	2 BDR REC 3 BIT MED 4 TMS ON 9 Slow(+) 15 OG-6 21 OG-4 21 BDR STOP 36 OG-5 44 OG-3	0001 A-4 TMS ON 0002 1-7 BIT MED 0003 1-9 BDR REC 0009 6-E OG-6 EXE 0036 5-E OG-5 EXE 0038 6-E OG-6 EXE 0084 5-E OG-5 EXE 0106 6-E OG-6 EXE 0133 5-E OG-5 EXE 0154 6-E OG-6 EXE 0182 5-E OG-5 EXE 0202 6-E OG-6 EXE 0235 5-E OG-5 EXE 0250 6-E OG-6 EXE 0283 5-E OG-5 EXE 0297 6-E OG-6 EXE 0399 4-E OG-4 EXE 0409 6-7 ST TRK 0410 7-E OG-7 EXE 0421 4-E OG-4 EXE 0431 6-E OG-6 EXE 0511 5-E OG-5 EXE 0512 1-E OG-1 EXE 0513 3-E OG-3 EXE						
	C O M M E N T	LHC 附随の ST-MAP は 117.42 YF-55L X 12? 1 第5BDR REAL z ST-MAP z 15-角 (295.89, 107.53, 43.37)									
SANGLE	Q = 150.2 MIN.-BAT-V(EOD) V _A = 19.4 V _B = 115										