

銀河運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 6 DAY : 16 Y+ B2

Written by : KUYAMA
AWAKI

OPERATION: BG NEAR MKJ 348 → M31

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]			
NO.	870616-0722		- 0825		- 0929		- 1032		- 1136			
AOS	10 : 45 : 11		12 : 26 : 04		14 : 08 : 34		15 : 50 : 51		17 : 33 : 34			
LOS	10 : 57 : 29		12 : 40 : 24		14 : 22 : 50		16 : 05 : 07		: :			
ELMX	51: 08 : 13)		32: 48 : 42: 54		14: 15 : 83: 37		57: 27 : 82: 4		39: 42 : 40: 75			
C O M M A N D S	SH REP OG-2 ENA1 05 00 00 53 03 C2 SLOW(+) ENA1 05 01 50 CF 00 4B MINV START PC WRT START		ENA1 05 00 00 04 23 6E ENAD 01 42 OG-2 PC WRT START		ENA1 05 00 00 13 03 BB SLOW(+) ENA3 01 64 75 ENA4 01 72 AF ENA1 06 32 80 3A 40 ENA1 07 30 80 62 80 OG-2 PC WRT START		SH REP OG-2 PC WRT START		SH REP ENA1 05 A4 BC 6A 00 OG4 MAN START PC WRT START			
	MODE	BP	REC	STOP	REC	BP	REC	BP	REC	BP	REC	
	TLMS											
	ACS	N	SH) MINV	N	SG-)	SH)	N			MINV		
LAC	M A			MX 2								
HV LAC ASM GBD												
E V E N T						REAL TIME 2 M31の ± 1 秒単位 増減記録		296.07 107.84 43.19		511.84 MAN.		
	ST	10 : 52 : 59		12 : 34 : 59		14 : 18 : 59		16 : 00 : 59		17 : 43 : 01		
P C P L A N	2	LHV REP		3	LHV REP		2	BDR REC		0002	1 - 7	BIT MED
	3	TMS ON		4	TMS ON		3	TMS ON		0003	1 - 9	BDR REC
	14	OG-5		7	OG-5		17	OG-6		0004	4 - 4	TMS ON
	20	OG-6		8	SLOW(-)		18	BIT MED		0012	6 - E	OG-6 EXE
	21	BIT-MED		19	OG-6		30	OG-4		0036	5 - E	OG-5 EXE
	34	OG-4		20	BIT-M		42	OG-5		0060	6 - E	OG-6 EXE
	43	OG-5		33	OG-4		43	OG-1		0073	4 - E	OG-4 EXE
	44	OG-1		43	OG-5		44	OG-3		0083	5 - E	OG-5 EXE
	45	OG-3		44	OG-1					0106	6 - E	OG-6 EXE
	45			45	OG-3					0133	5 - E	OG-5 EXE
C O M M E N T	又(括弧)で明示したデータはM31と相対する。1713 3min以内											
	0004 4 - 4 TMS ON											
	0012 6 - E OG-6 EXE											
	0036 5 - E OG-5 EXE											
	0060 6 - E OG-6 EXE											
	0073 4 - E OG-4 EXE											
	0083 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											
	0234 5 - E OG-5 EXE											
	0250 6 - E OG-6 EXE											
	0285 5 - E OG-5 EXE											
	0297 6 - E OG-6 EXE											
	0324 4 - E OG-4 EXE											
	0334 6 - 7 ST TRK											
	0335 7 - E OG-7 EXE											
	0346 0 - 9 BDR STOP											
0373 4 - E OG-4 EXE												
0383 6 - E OG-6 EXE												
0511 5 - E OG-5 EXE												
0512 1 - E OG-1 EXE												
0513 3 - E OG-3 EXE												
SANGLE	$\theta_s = 151.8 \Rightarrow 149.3$		MIN. -BAT-V(EDD) $V_A = 19.7$ V		$V_B = 19.6$							