

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.17

1988 MONTH : 9 DAY : 28 Y+ 601

Written by : K. Hayashida

H. Awaki

OPERATION: Galactic Plane Scan

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	880928-0101	880928-0204	880928-0308	880928-0411	880928-0514
AOS	0:15:58	1:58:36	3:40:18	5:23:18	7:05:08
LOS	0:29:12	2:11:24	3:52:44	5:35:08	7:16:04
ELMX	25.55 22:35	65.17 04:27	天頂通過:	55.96 28:33	17.95 10:11
COMMANDS	Quick HI LAC S7 HV level $\Rightarrow$ 6 Fine Gain L1.R1 $\Rightarrow$ 7 S23 $\Rightarrow$ 6 (BC ϕ) C386 (BC ϕ) D7FE (BC ϕ) E7D2		SLEW Set 133.3'/35min SLEW(+)	LAC MPC2 mode	Trim MNV to Start Point (45-1FCF7C ϕ 17) CNTI ADRS = 50 SLEW Set 16.36'/15.5min
TLMS	Rep. 18:45	Rep. 59:34	Rep. 41:30	Rep. 23:50	Rep. 06:20
ACS	MNV $\rightarrow$		SL(+)		MNV (SL+) SL- 360
EVENT			4:48 13.01 116.56 252.16		
ST	0:26:00	2:08:00	3:50:01	5:32:00	7:12:00 (CNTI)
PC PLAN	0001 OG-5 EXE 00:28 0002 TMS ON 00:30 0003 BIT MED 00:32 0010 BIT HI 00:46 0018 BIT LOW 01:02 0019 LHV RED 01:04 0036 VG-5 EXE 01:38 0037 BIT HI 01:40 0044 OG-2 EXE 01:54 0045 OG-3 EXE 01:56	0001 BIT MED 02:10 0002 OG-5 EXE 02:12 0003 TMS ON 02:14 0012 BIT HI 02:32 0018 OG-4 EXE 02:44 0033 BIT HI 03:14 0034 OG-5 EXE 03:16 0045 OG-3 EXE 03:38	0001 OG-5 EXE 03:52 0002 TMS ON 03:56 0019 OG-4 EXE 04:28 0032 OG-5 EXE 04:54 0046 OG-3 EXE 05:22	0001 OG-5 EXE 05:34 0002 TMS ON 05:36 0019 OG-4 EXE 06:10 0030 BIT MED 06:32 0031 OG-5 EXE 06:34 0045 OG-1 EXE 07:02 0046 OG-3 EXE 07:04 51 OG-5 EXE 07:14 52 BIT LOW 07:16 53 TMS ON 07:18 54 SLEW (+) 07:20 62 SLEW (+) 07:36 70 OG-4 EXE 07:52 74 BIT LOW 08:10 80 OG-5 EXE 08:12 83 SLEW (-) 08:18 91 SLEW (-) 08:34 99 SLEW (+) 08:50	12 LHV RED 09:36 127 OG-5 EXE 09:46 139 SLEW (+) 10:10 147 SLEW (-) 10:26 167 SLEW (-) 11:06 187 SLEW (+) 11:46 195 SLEW (+) 12:02 217 SLEW (-) 12:46 236 SLEW (-) 13:24 244 SLEW (+) 13:40 266 SLEW (+) 14:24 289 SLEW (-) 15:10 315 SLEW (-) 16:02 338 SLEW (+) 16:48 364 SLEW (+) 17:40 386 SLEW (-) 18:24 395 LHV RED 18:42 401 OG-5 EXE 18:54 413 SLEW (-) 19:10 440 OG-4 EXE 20:12 452 BIT LOW 20:36 453 OG-5 EXE 20:38 460 OG-7 EXE 20:52 461 SLEW 360 20:54 472 BIT LOW 21:16 473 OG-5 EXE 21:10 488 OG-6 EXE 21:48 504 OG-5 EXE 22:20 537 OG-4 EXE 23:26 553 BIT LOW 23:58 554 OG-5 EXE 00:00 564 OG-3 EXE 00:20
COMMENT	2passめにReproしたデータに多量のゴミが混入した。 原因は、Sバット復調装置内の接触不良らしい。昨日 5passめのRepro失敗も同様の原因と考えられる。 オンビックで日本の乗道がまた金メダルをとってほしいので悲しい。ザンザ日本。00				
SANGLE	152.3 $\rightarrow$ 150.2	MIN. -BAT-V(EOO) 16.7(19.0) % (18.9)			