

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

1990 MUNIH : 7 DAY : 9 Y: 1251

Written by : S. KITAMOTO

OPERATION: NGC5548 BGD

M-INDA

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900709-1032	900709-1136	900709-1239	900709-1342	900709-1446
AOS LUS	15:51:18 16:2:26	17:30:54 17:43:13	19:11:32 19:23:36	20:51:06 21:3:59	22:32:26 22:43:49
ELMX	12.28 56:41	40.22 36:43	84.51 17:03	77.28 57:29	19.80 37:31
COM M A N D S	GII REP DUMMY MNV [05-000000-0000] MNV STRT SLEW 1/3X-7(6.5%) [05-00007F-00E9] SLEW(+) PC CLR/WRT/CHK ST TRK LC E10N LC E20N PC STRT	SH REP PC CLR/WRT/CHK ST TRK OG-1 PC STRT	SH REP ST MAP DUMMY MNV [05-000000-0000] MNV STRT TRIM MNV [05-47922A-0000] MNV STRT ST TRK PC CLR/WRT/CHK OG-1 PC STRT	SH REP F117L 補正 (Z) [00-E4-95] PC CLR/WRT/CHK OG-1 PC STRT	SH REP DUMMY MNV [05-000000-0000] MNV STRT MNV 1/3X-7 [05-87A500-0437] PC CLR/WRT/CHK OG-1 PC STRT
TLMS	REP(完)	REP(完)	REP(完)	Rep(完)	Rep(完)
ACS	S(+) NGC5548 BGD		Trim		
E V E N T		17:39 (292.65) (112.14) (157.10)	18:39 (292.57) (112.22) (157.09)	20:14 (292.61) (112.42) (157.18)	21:49 (292.64) (112.40) (157.18)
ST	15:59:0	17:40:0	19:20:0	21:0:0	22:40:0
P C P L A N	OG-5 16:03 BIT-M 16:05 TMS-ON 16:07 OG-4 16:35 BIT-H 17:11 OG-5 17:13 ST MAP 17:24 OG-3 17:31	OG-5 17:42 BIT-M 17:44 TMS-ON 17:46 OG-4 18:14 BIT-H 18:52 OG-5 18:56 OG-2 19:08 OG-3 19:10	OG-5 19:22 BIT-M 19:24 TMS-ON 19:26 OG-4 19:54 BIT-H 20:30 OG-5 20:34 OG-2 20:48 OG-3 20:50	OG-5 21:02 BIT-M 21:04 TMS-ON 21:06 OG-4 21:34 BIT-H 22:04 OG-5 22:08 OG-2 22:30 OG-3 22:32	OG-5 EXE 22:42 BIT LOW 22:44 TMS ON 22:46 LHV RED 23:16 OG-4 EXE 23:36 BIT LOW 23:46 OG-5 EXE 23:48 LHV RED 00:56 OG-4 EXE 01:12 BIT LOW 01:22 OG-5 EXE 01:24 OG-4 EXE 04:34 BIT LOW 04:50 OG-5 EXE 04:52 OG-4 EXE 07:40 BIT LOW 07:50 OG-5 EXE 07:52 MNV STRT 07:54 LHV RED 10:02 OG-5 EXE 10:16 LHV RED 11:26 OG-5 EXE 11:38 LHV RED 13:02 OG-5 EXE 13:36 LHV RED 14:38 OG-4 EXE 15:10 OG-2 EXE 15:30 OG-3 EXE 15:32
C O M M E N T	キズのせみと、フライは、とてもおいしかった。 北本さんが、せみとワワガワを取ってきてくれました。 ASM: Cyg X-2, Cyg X-3, Cyg X-1, Cas A, Cir X-1 が見えてる。 SANGLE 176.0 STT-Y TEMP. (max) 12.1 °C MIN.-BAT-V(EOD) A 18.5 V (A 18.3 V) B 18.5 V (B 18.6 V)				