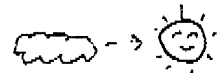


「銀河」運用記録 "GINGA" Daily Report



199 / MONTH : 3 DAY : 2 Y+ 1486

Written by : H. Kondo

Ver 1.71

OPERATION: PK50548-322

K. Tamura

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	91-0301-1237	91-0301-1340	91-0301-1443	91-0301-1547	
AOS	18:09:20	19:49:03	21:27:39	23:07:24	:
LOS	18:20:05	19:59:50	21:39:22	23:18:48	:
ELMX	12.91 14:34	62.53 53:42	77.4 :	77.4 12:43	:
COM M A N D S	SH Rep Dummy MNV BCU105-00007087E (M+ 82.95) ST TRK LCE1 ON LCE2 ON MNV STRT PC OG-1	Dummy MNV BCU105-002020013 MNV STRT (Trim) PC Dummy MNV BCU105-0000051558 (6/11.4min 1.32-9-) ST TRK LCE1/E2 ON OG-1	SH Rep BCU105 DBF5 (Drift- 3) Dummy MNV (BCU105-000081006C MNV STRT (HL) 3° ST TRK LCE1/E2 ON PC OG-1	SH Rep Dummy MNV BCU105-002010001E MNV STRT (Trim) PC, OG-1 Dummy MNV BCU105812C120304 (Set only) ST TRK LCE1/E2 ON	あ い う え お
	TLMS	Rep	Trimming	Rep	
ACS	M+ -V→	Trim -V→ S/V	M+ -V→	Trim -V→	
E V E N T	Real MAP Rep NMS 3/17:43 (170.52 80.48 132.62)		Real MAP 3/21:29 (171.43 79.37 215.42)	3/23:14 午後午後 (171.14 79.99 212.64)	
P C P L A N	18:17:00 OG-5 EXE 18:19:00 BIT MED 18:21:00 TMS ON 18:23:00 LHV RED 18:55:00 OG-5 EXE 19:29:00 OG-4 EXE 19:37:00 OG-2 EXE 19:45:00 OG-3 EXE 19:47:00	19:57:00 OG-5 EXE 19:59:00 BIT MED 20:01:00 TMS ON 20:03:00 SLEW (-) 20:21:00 LHV RED 20:33:00 BIT HI 21:03:00 OG-5 EXE 21:05:00 MNV STRT 21:07:00 OG-4 EXE 21:19:00 OG-2 EXE 21:25:00 OG-3 EXE 21:27:00	21:26:00 OG-5 EXE 21:38:00 BIT MED 21:40:00 TMS ON 21:42:00 BIT HI 21:56:00 LHV RED 22:14:00 BIT MED 22:16:00 OG-5 EXE 22:42:00 BIT HI 22:44:00 OG-4 EXE 22:56:00 OG-2 EXE 23:04:00 OG-3 EXE 23:06:00	23:16:00 OG-5 EXE 23:18:00 BIT LOW 23:20:00 TMS ON 23:22:00 LHV RED 23:52:00 OG-4 EXE 00:12:00 OG-6 EXE 00:22:00 BIT LOW 00:24:00 OG-5 EXE 01:02:00 OG-6 EXE 01:32:00 OG-5 EXE 02:38:00 LHV RED 03:14:00 OG-5 EXE 03:26:00 OG-4 EXE 04:42:00 BIT LOW 06:52:00	: : OG-5 EXE 06:54:00 LHV RED 12:08:00 OG-5 EXE 12:22:00 SLEW (+) 12:24:00 OG-4 EXE 13:00:00 OG-6 EXE 13:10:00 BIT LOW 13:12:00 OG-5 EXE 02:06:00 LHV RED 02:42:00 OG-5 EXE 02:54:00 OG-4 EXE 04:40:00 BIT LOW 04:50:00 OG-5 EXE 04:52:00 MNV STRT 04:54:00 OG-4 EXE 09:10:00 OG-2 EXE 09:18:00 BOR STOP 09:20:00 BIT HI 09:22:00
	C O M M E N T	Rev4において、アークがちょっと(正確)はずれて Max elvがずる、アークも若干失なわれた (Hibit のアークが 数分なくなった) Rev4 での HCT-7 より、Bat-A の Temp. が 低いようにする (27℃). お見逃し。 田村			
SANGLE 162.6-174.0 SIT-Y TEMP. 4.6 °C MIN.-BAT-V(EOD) 1.52 V (A/P.4 B.6.2 V (B.6.2 V))					