

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.71

199 MONTH : DAY : Y+

Written by : K. Hayashida

山崎 孝

OPERATION: G51124 & GT2318 BGD

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	911017-1237	911017-1340	911017-1443	911017-1546	911018-0102
AOS LOS	18:12:46 18:21:46	19:48:13 19:57:47	21:23:57 21:33:39	23:00:00 23:09:24	00:37:25 00:44:04
ELMX	18.23 16:55	64.34 52:34	87.54 28:26	35.88 04:13	8.79 39:41
COMMANDS	SH REP ST TRK LCE1, E2 ON OG-1 PC STRT	ST MAP DUMMY MNV MNV STRT/STOP MNV [P5, 84, A4, 40, 00, 00] MNV STRT ST TRK OG-1 PC STRT	SH REP ST MAP DUMMY MNV MNV STRT MNV [P5, 00, 00, 81, 18, DA] MNV STRT ST TRK Drift Z [P0, D0, F0] PC STRT	SH REP ST MAP DUMMY MNV MNV STRT/STOP MNV PC STRT	SH REP ST MAP DUMMY MNV MNV STRT/STOP MNV [P5, 17, 7F, P2, P3, 60] MNV STRT ST TRK OG-1 PC CNTI
TLMS	Rep	Ranging	Rep	Rep	Rep
ACS		Trim →	MNV →		MNV
EVENT	91/10/17 91/10/17 91/10/17 7:13:50 11:44:46 17:49:34 (23.19) (22.47) (22.72) (107.15) (107.47) (109.16) (280.93) (280.68) (280.70) (0780) (05A5) (E5B) (0840) (13F7) (1002) (0028) (0035) (0006)	91/10/17 91/10/17 19:19:10 19:51:26 (27.95) (23.13) (109.82) (106.61) (280.58) (280.64) (E2E5) (05A7) (18F9) (06F5) (000E) (0008)	91/10/17 91/10/17 20:50:54 21:26:38 (23.53) (23.67) (109.72) (107.42) (281.01) (280.95) (E9E0) (0655) (15B4) (04BC) (0002) (001C)		
PC PLAN	18:19:01 OG-5 EXE 18:23 BIT MED 18:25 TMS ON 18:27 LHV RED 18:53 OG-4 EXE 19:17 OG-5 EXE 19:29 OG-2 EXE 19:43 OG-3 EXE 19:45	19:54:59 OG-5 EXE 19:57 BIT MED 19:59 TMS ON 20:01 BIT HI 20:15 BIT MED 20:29 LHV RED 20:31 OG-4 EXE 20:47 OG-5 EXE 21:01 OG-2 EXE 21:19 OG-3 EXE 21:21	21:31:01 OG-5 EXE 21:33 TMS ON 21:35 LHV RED 22:05 BIT MED 22:07 OG-4 EXE 22:25 OG-5 EXE 22:37 OG-2 EXE 22:55 OG-3 EXE 22:57	23:07:01 OG-5 EXE 23:09:00 BIT MED 23:11:00 TMS ON 23:13:00 LHV RED 23:39:00 BIT HI 00:05:00 OG-5 EXE 00:07:00 OG-2 EXE 00:31:00 OG-3 EXE 00:33:00	0:41:01 OG-5 EXE 00:45:00 BIT LOW 00:47:00 TMS ON 00:49:00 LHV RED 01:17:00 OG-5 EXE 01:39:00 LHV RED 02:55:00 OG-5 EXE 03:09:00 OG-4 EXE 06:15:00 OG-5 EXE 06:27:00 BIT LOW 06:51:00 OG-4 EXE 09:17:00 OG-5 EXE 09:29:00 BIT LOW 09:31:00 LHV RED 11:31:00 OG-5 EXE 11:43:00 OG-4 EXE 12:19:00 OG-5 EXE 12:31:00 BIT LOW 12:33:00 LHV RED 12:53:00 OG-5 EXE 13:21:00 LHV RED 14:25:00 OG-5 EXE 14:55:00 LHV RED 15:57:00 OG-4 EXE 16:25:00 OG-5 EXE 16:37:00 OG-2 EXE 16:45:00 OG-3 EXE 16:47:00
COMMENT	4ノズルまで 5km まで終了したから7-5ノズルに次の22km を計りました。 今日、運用記録の用紙を10枚コピーして、11月と思った。(K.H.) この数日、軸ドリフトレートの変化が急である、..... 早期受信はつらね。				
SAMPLE	152.3-1530	STT-Y TEMP. 17.9 °C	MIN. -BAT-V (FDD) A 17.8 V (B 18.0 V)		