

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 1 MONTH: 8 DAY: 5 Y+ 1641

Written by: M. Yamauchi

T. Aoki
Y. Ueda

OPERATION: PKS0444 TO PG0052

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	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	910805-0617		910805-0920		910805-0824		910805-0927		910805-1020	
AOS	8:19:30		9:56:24		11:34:34		13:12:30		14:50:30	
LOS	8:29:13		10:07:40		11:45:33		13:23:34		15:01:14	
ELMX	10.40 24:06		38.29 1:36		89.46 39:27		74.06 17:25		27.09 55:12	
COMMANDS	Dummy MNV MNV para set [05, 00 00 7F, 00 80] (STEP → PG0052) ST TRK LC E1/E2 ON		Drift - 2 [00, 01 62] ST MAP Dummy MNV Trim MNV [05, F0 05 7E, 00 57] ST TRK		ST MAP ST TRK		ST MAP Dummy MNV Trim MNV [05, E1 81 0A, 00 15] MNV STRT ST TRK		ST MAP Drift - 2 [00, 01 4E] ST TRK	
	REP		REP		REP		Ranging		REP	
TLMS	REP		REP		REP		Trim			
ACS	SLEW		Trim							
EVENT	5/5 0:51 (289.78) (104.99) (286.86)		8:20 (289.59) (105.06) (286.21)		9:30 (289.91) (105.67) (22.27)		11:04 (290.53) (105.49) (25.87)		11:36 (290.36) (105.48) (25.86)	
							12:45 (290.57) (105.53) (25.96)		14:08 (290.45) (104.95) (26.07)	
ST	8:26:01		10:04:01		11:43:01		13:21:01		OG-5 EXE 15:00 BIT LOW 15:02 TMS ON 15:04 LHV RED 15:34 OG-5 EXE 15:58 OG-4 EXE 16:20 BIT LOW 16:32 OG-5 EXE 16:34 LHV RED 17:12 OG-5 EXE 17:40 OG-4 EXE 22:30 BIT LOW 22:42 OG-5 EXE 22:44 OG-4 EXE 03:08 BIT LOW 03:20 OG-5 EXE 03:22 LHV RED 03:32 OG-5 EXE 03:52 LHV RED 05:00 OG-5 EXE 05:30 OG-4 EXE 06:14 BIT LOW 06:26 OG-5 EXE 06:28 LHV RED 06:34 OG-5 EXE 07:08 OG-7 EXE 07:22 SLEW 360 07:24 OG-4 EXE 07:46 BIT LOW 07:58 OG-5 EXE 08:44 OG-1 EXE 08:58 OG-3 EXE 09:00	
	OG-5 8:30 BIT MED 8:32 MNV STRT 8:34 TMS ON 8:36 OG-4 9:02 OG-5 9:38 OG-1 9:54 OG-3 9:56		OG-4 10:06 TMS ON 10:08 OG-5 10:18 OG-4 10:40 OG-5 11:14 OG-1 11:30 OG-3 11:32		OG-5 11:45 BIT MED 11:47 TMS ON 11:49 OG-4 12:17 OG-5 12:49 OG-1 13:09 OG-3 13:11		OG-5 13:23 BIT MED 13:25 TMS ON 13:27 OG-4 13:57 OG-5 14:23 OG-3 14:49			
PC PLAN										
COMMENT										
SANGLE 156.2 ST-Y TEMP (MAX) 44 °C MIN. -BAT-V (EOD) A 18.1 V (A 18.5 V)										

今日、小川原先生に会った。(一応一か、お電話でお話した、と笑われてた。)

PKS0444 はスペクトルが良く、TOTAL COUNT RATE がマックスになってほう。スキャンの結果とみせても、かなり暗いことはまちがいない。(あ)