

「銀河」運用記錄

"GINGA" Daily Report

Ver 1.71.9

Written by :

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OPERATION: Galactic Latitude Survey

OPERATION:		Galactic Latitude Survey					
	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]		
D.	910131-0620	910131-0723	910131-0826	91-0131-0930			
OS	09:31:51	11:11:51	12:51:53	14:31:36			
OS	09:43:00	11:22:40	13:03:14	14:42:39			
LMX	28.55 37.15	25.05 16.38	24.35 21:56	28.57 23:59			
	Quick High Dummy MNV Slew PARA 05-000081-74F MNV STRT AHV 90-00 ST MAP DUMMY MNV A→B	ST MAP DUMMY MNV MNV PARA 05-0000F82052 ST TRK A→B	ST MAP DUMMY MNV MNV PARA SET. 05-00-00-08- 2C-52 ST TRK DRIFT-2 00-DD-53 A→B	MNV PARA SET. 05-00-00-81 -00-12 ST TRK			
TLMS	Rep	Range	Rep	Rep			
ACS	Slew ⊕						
EVENT	(After MNV) 09:39 (101.90) (64.59) (305.73)	10:47 (102.04) (64.53) (305.15)	11:14 (102.04) (64.22) (305.20)	12:25 (101.96) (64.34) (285.26)	12:53 (101.99) (64.19) (285.30)	13:29 (102.07) (64.35) (305.24)	14:20 (102.03) (64.28) (305.32)
ST	09:40:00	11:20:00	13:01:00	14:39:54			
PC PLAN	1 OG 5 2 BIT MED 3 TMS ON 6 OG 7 7 Slew 360 29 OG 4 35 OG 5 45 OG 1 46 OG 3	1 OG 5 2 TMS ON 3 BIT MED 4 MNV STRT 18 OG 4 34 OG 5 44 OG 1 45 OG 3	1 OG-5 2 TMS-ON 4 MNV STRT 18 OG-4 31 OG-5 43 ST MAP 44 OG-3	OG-5 EXE 14:41:00 BIT LOW 14:43:00 TMS ON 14:45:00 MNV STRT 14:53:00 LHV RED 15:17:00 MNV STRT 15:19:00 MNV STRT 15:21:00 OG-5 EXE 15:41:00 MNV STRT 16:29:00 MNV STRT 16:31:00 MNV STRT 16:43:00 LHV RED 16:57:00 OG-4 EXE 17:31:00 OG-5 EXE 17:41:00 BIT LOW 17:43:00 MNV STRT 17:45:00	MNV STRT 00:01:00 MNV STRT 00:11:00 MNV STRT 00:21:00 MNV STRT 00:45:00 OG-4 EXE 01:23:00 OG-5 EXE 01:33:00 MNV STRT 01:35:00 BIT LOW 01:37:00 MNV STRT 01:47:00 MNV STRT 01:59:00 MNV STRT 02:27:00 MNV STRT 03:15:00 LHV RED 03:29:00 MNV STRT 03:31:00 OG-5 EXE 03:47:00 LHV RED 04:57:00 MNV STRT 04:59:00 MNV STRT 05:01:00 OG-5 EXE 05:27:00 MNV STRT 05:35:00 LHV RED 06:31:00 MNV STRT 06:33:00 OG-5 EXE 07:05:00 OG-4 EXE 07:39:00 OG-5 EXE 07:49:00 MNV STRT 07:51:00 BIT LOW 07:53:00 LHV RED 08:09:00 OG-1 EXE 08:59:00 OG-3 EXE 09:01:00		
COMMENT	PCは今日も1passのBit Lで入感。OG3が低い2.3は2.7だったか(?) 2passもBIT MEDで入感。PCは予備の30秒の間に2回入感(?)した *4passは入感しなかった。こゝろ長いPCは予備の30秒に1回入感 SCAN DATAには入感。横生は見られない(著しく低いものも入感しない) 入感したとMAPはoverflowして入感しなかった。 gene						
SANGLE 142.1-150.6		SYT-Y TEMP. (MAX) 15.8 °C	MIN.-BAT-V (EOD) 18.2	Y (A 18.4 V)			