

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199[1] MONTH : [9] DAY : [17] Y+ [1685]

Written by :

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K2dtg STK 14

OPERATION: **LYNDS 1641**

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	910917-0720	910917-0823	910917-0926	910917-1030	910917-1133
AOS	9:46:01	11:22:20	12:59:16	14:36:21	16:13:34
LOS	9:54:45	11:32:11	13:09:21	14:44:32	16:23:07
ELMX	10.22 50:02	39.64 26:44	87.44 3:46	65.84 40:51	:
COMMANDS	DUMMY MNV SET MNV STRT MNV STOP #1 MNV PARA SET [05,82 DE 370022] MNV STRT	ST MAP ST TRK	ST MAP DUMMY MNV SET/STRT TRIM MNV SET [05,B882FA004E] MNV STRT ST TRK DRIFT-Z [CEA1]	DUMMY MNV SET/STRT SLEW PARA SET [05,00007F01F4] ST TRK LC E1/E2 ON MNV STRT	DUMMY MNV SET/STRT MNV PARA SET [05,A47F72022E]
TLMS	Rep.	Len 7"	Rep.	Rep	Repro
ACS	MNV to Lynds Map Point		Trim to Lynds Map	Slew to Lynds	(11E-1: MNV to Crab)
EVENT	9/16 21:35:42 (350.26) (91.12) (338.47)	9/17 3:42:38 (350.94) (90.94) (338.44)	9/17 8:17:50 (349.62) (91.22) (338.37)	9/17 14:26:22 (351.91) (90.53) (338.65)	16:19:41 OG-5 EXE 16:21:41" BIT MED 16:23:41" TMS ON 16:25:41" OG-6 EXE 16:53:41" OG-5 EXE 17:47:41" OG-6 EXE 18:31:41" OG-5 EXE 19:15:41" OG-6 EXE 20:01:41" OG-5 EXE 20:47:41" BIT LOW 21:11:41" SLEW (-) 21:13:41" OG-4 EXE 22:07:41" SLEW (+) 22:17:41" OG-5 EXE 22:19:41" OG-6 EXE 22:43:41" OG-5 EXE 23:53:41" OG-6 EXE 00:15:41" BIT LOW 00:17:41" OG-5 EXE 01:27:41" OG-6 EXE 01:47:41" OG-5 EXE 03:01:41" SLEW (-) 03:19:41" OG-4 EXE 04:13:41" BIT LOW 04:25:41" OG-5 EXE 04:27:41" MNV STRT 04:29:41" LHV RED 04:47:41" OG-5 EXE 05:07:41" LHV RED 06:13:41" OG-5 EXE 06:45:41" LHV RED 07:47:41" OG-5 EXE 08:23:41" OG-4 EXE 08:51:41" BIT LOW 09:03:41" OG-5 EXE 09:05:41" OG-6 EXE 09:21:41" OG-5 EXE 09:57:41" OG-1 EXE 10:11:41" OG-3 EXE 10:13:41"
ST	9:51:01	11:27:59	13:05:59	14:43:01	
PC PLAN	OG-5 9:55 BIT MED 57 TMS ON 59 LHV RED 10:29 OG-5 11:01 OG-1 19 OG-3 21	OG-5 11:30 BIT MED 32 TMS ON 34 LHV RED 12:04 OG-5 36 OG-1 56 OG-3 58	OG-5 13:07 TMS ON 09 BIT MED 41 LHV RED 43 OG-5 14:09 OG-4 27 OG-1 33 OG-3 35	OG-5 14:45 TMS ON 47 BIT MED 15:17 LHV RED 19 OG-5 45 OG-3 16:11	
COMMENT	(*1) MNV STRTでACSモードMNVのきまてNORMに戻す→MNV STOPでNORMに戻す。(残念ながら今日のpassに限りMAPモードでたがったので実際のカウンタがどうなっていたかわからない) ・Lynds 1641は暗い (offset positionで ≤ 2 c/s)。 ・本日 Wheel Spin が 3700 を越えた pass #1; 3610 → #3: 3750 → #5: 3705 姿勢は 1° 近く目標からずれているように見え、誤差が 0.5 c/s のことを補正すると、主軸は値は 0.5				
ANGLE	176.1	STT-Y TEMP (MAX) 14.6 °C	MIN. -BAT-V (EOD) A 17.4 V (A 18.3 V) B 18.0 V (B 18.3 V)		