

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 7 MONTH : 11 DAY : 2 Y+ 270

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OPERATION: MKN 421 → SM1987a BGD

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	871102-1032	871102-1135	871102-1238	871102-1342	871102-1445
AOS LOS	15:30:37 15:43:08	17:11:57 17:18:36	18:54:30 19:07:38	20:36:50 20:49:54	22:19:19 22:31:30
ELMX	14.8 36:42	44.1 18:36	84.7 00:44	78.9 42:59	33.4 25:00
COM MANDS	TMS Hi SH Rep ST Map BC (Slew 113°) ENA-1 05 00 00 7F 0F C3 ST TRK LC E1, E2 ON PC CLR WRT CHK Start	SH Rep ST TRK LC E1, E2 ON BC (MNV) ENA-1 05 B5 7F DC 05 6E MNV Start (4:52) PC CLR WRT CHK OG-1 (Ant-A) PC start	SH Rep PC CLR WRT CHK OG-1 (Ant-A) PC start	PC CLR WRT CHK OG-1 (Ant-A) PC start	SH Rep PC CLR WRT CHK OG-1 (Ant-A) PC start
MODE	L A L C S C → A S → L A C				
TLMS	SH Rep	SH Rep	SH Rep	Ranging	SH Rep
ACS	NORM → S M → M V				
LAC	MPC-1				
HV LAC ASM GBD	RED ON → RED → ON → RED, ON				
E V E N T	Slew @ as a first step to SM1987a	MNV to SM1987a BGD starts.	θs = 151.3	θs = 153.9 ~ 154.2	θs = 153.8 ~ 153.6
ST	15:39:00	17:22:00	19:04:00	20:46:00	22:27:00
P C P L A N	0001 BDR REC 15:41 0002 BIT MED 15:43 0003 TMS ON 15:45 0004 SLEW (-) 15:47 0019 OG-4 EXE 16:17 0045 OG-2 EXE 17:09 0046 OG-3 EXE 17:11	0001 BDR REC 17:24 0002 BIT MED 17:26 0003 TMS ON 17:28 0018 LHV RED 17:38 0035 OG-5 EXE 18:32 0044 OG-2 EXE 18:50 0045 OG-3 EXE 18:52	0001 BDR REC 19:08 0002 BIT MED 19:08 0003 TMS ON 19:10 0018 LHV RED 19:40 0033 OG-5 EXE 20:10 0044 OG-2 EXE 20:32 0045 OG-3 EXE 20:34	0001 BDR REC 20:48 0002 BIT MED 20:50 0003 TMS ON 20:52 0018 LHV RED 21:22 0032 OG-5 EXE 21:30 0045 OG-2 EXE 22:16 0046 OG-3 EXE 22:18	0001 BDR REC 22:29 0002 BIT LOW 22:31 0003 TMS ON 22:33 0019 LHV RED 23:05 0031 OG-5 EXE 23:29 0071 LHV RED 00:49 0079 OG-5 EXE 01:05 0346 LHV RED 09:59 0352 OG-5 EXE 10:11 0391 LHV RED 11:29 0403 OG-5 EXE 11:53 0422 OG-4 EXE 12:31 0432 BIT LOW 12:31 0433 OG-5 EXE 12:53 0439 LHV RED 13:05 0454 OG-5 EXE 13:35 0459 OG-7 EXE 13:45 0460 SLEW 360 13:47 0472 OG-4 EXE 14:11 0482 BIT LOW 14:31 0483 OG-5 EXE 14:33 0488 LHV RED 14:43 0506 OG-5 EXE 15:19 0512 OG-2 EXE 15:31 0513 OG-3 EXE 15:33
C O M M E N T	~8146 (21.07, 44.08, 62.35) } 2軸方向の差が入り。 ~16136 (20.05, 44.58, 309.71) 太陽角は予想とあり相違している。 1件入人が見るとするとアルファメントでは書ける。 OGが"オ-アル-ジ-71"の略であることを初めて知った。				
SANGLE	145.7 → 154.4	MIN. -BAT-V(EOO)A 18.8 Y. (18.8)			
		B 18.6 (18.8)			