

「銀河」運用記録 "GINGA" Daily Report

Ver 1.171

198 9 MONTH : 9 DAY : 29 Y+ 967

Written by : 田原

田代

OPERATION: GX 339 - 4

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890929-0825	890929-0928	890929-1031	890929-1135	890929-1238
AOS	12:09:59	13:50:23	15:32:04	17:15:01	18:54:47
LOS	12:21:43	14:03:26	15:44:44	17:26:00	19:07:07
FLMX	11.12 15:38	36.96 56:38	79.99 37:54	83.41 19:18	38.58 00:30
COM MAN DS	SH REP DUMMY SLEW(+) 0.3° [0500007F000B] LHV RED TMS ON	TMS HI SH REP LC E1 ON LC E2 ON DUMMY CHOIYOSE MNV [0553A343 0003] MNV STRT PC	SH REP LHV RED TMS ON	TMS HI LC E1 ON LC E2 ON DUMMY CHOIYOSE MNV BC ENA-1 [05,79,A2,30,00,02] PC OG-1	SH REP MPC2 [0142] DUMMY MNV PARA [05,81,E6,00,00,ED] PC OG-1 REP 19:03:01
	REP	REP	REP	RANGING	TMS ON 29 19:05 BIT LOW 29 19:07 OG-5 EXE 29 19:15 OG-6 EXE 29 19:39 OG-5 EXE 29 20:03 OG-4 EXE 29 20:19 OG-4 EXE 29 20:31 BIT LOW 29 20:51 OG-5 EXE 29 20:53 OG-6 EXE 29 21:19 OG-5 EXE 29 21:41 OG-6 EXE 29 21:53 OG-5 EXC 29 22:53 OG-6 EXE 29 23:27 OG-5 EXE 30 00:31 OG-4 EXE 30 07:25 OG-6 EXE 30 07:37 BIT LOW 30 08:33 OG-5 EXE 30 08:35 OG-6 EXE 30 09:01 OG-5 EXE 30 10:11 OG-6 EXE 30 10:39 OG-4 EXE 30 17:01 OG-6 EXE 30 17:13 BIT LOW 30 17:33 OG-5 EXE 30 17:35 OG-4 EXE 30 17:49 OG-5 EXE 30 19:11 OG-6 EXE 30 19:31 OG-5 EXE 30 19:59 OG-6 EXE 30 20:13 OG-5 EXE 30 20:45 OG-6 EXE 30 21:13 OG-5 EXE 30 21:35 OG-6 EXE 30 21:47 OG-5 EXC 30 22:31 OG-6 EXE 30 23:23 OG-5 EXE 30 23:57 OG-4 EXE 01 00:59 OG-7 EXE 01 01:11 SLEW 360 01 01:13 OG-5 EXE 01 01:35 BIT LOW 01 01:37 MNV STRT 01 01:39 OG-4 EXE 01 04:21 OG-5 EXE 01 04:33 ATT INH 01 04:35 OG-2 EXE 01 05:05 OG-6 EXE 01 05:07 OG-3 EXE 01 05:09
	TLMS	REP	REP	REP	
	ACS	SLEW(+)	MNV	MNV	
EVENT					
ST		13:59:59		17:22:01	
PC PLAN	シフトレーションカ はげしからため PC 見送り	TMS ON 14:02 OG-4 14:04 OG-5 14:16 OG-6 14:36 OG-5 15:10 BIT HI 15:12 OG-3 15:30	4周目レンジン で、かつ4-5 周間はBIT HI で98%BDRを 使用するため この回のPC中止	TMS ON 17:24 OG-5 17:40 OG-6 17:56 OG-5 18:26 OG-2 18:50 OG-3 18:52	
COMMENT	*ASM/NOVA か? ~150mCrab. $(\alpha, \delta) = (248.8, -47.1)$, $(l, b) = (337.6, -0.2)$ *GX339-4 強度 ~ 20mCrab. 激しい変動をします S/N 不足 1年前に見出した ~ 6 Hz の QPO は見えな (あるいは解析不足) よ ↑ (~98% ~ 400 mCrab) です。Nova! 報は 今月何曜日かのT.しょうか... (M.T)				
SANGLE	153.2 → 152.8	SIT-Y TEMP. (MAX) 14.4 °C	MIN. -BAT-V (EOD) A 18.9 V (A 18.9 V) B 12.6 V (B 12.6 V)		