

「銀河」運用記録 "GINGA" Daily Report

Ver. 1.71

198 9 MONTH : 9 DAY : 28 Y+ 966

Written by :

田代

OPERATION: GX339-4

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890928-0928	890928-1032	890928-1135	890928-1238	890928-1342
AOS LOS	13:56:17 14:09:14	15:38:06 15:50:33	17:18:53 17:31:46	19:00:34 19:12:53	20:42:56 20:52:47
ELMX	28.81° 2:30	70.87 43:44	88.49 25:06	48.54 6:20	14.56 47:14
COMMANDS	SH REP ST TRK LAC MODE MPC-2 LC E1, E2 ON DUMMY S(+) 050000 7F1667 PC	(1:30 遅れ) DUMMY SLEW PARA [05 00 00 1F0047] PC ANTA, RNGA	SH REP ST TRK DUMMY PC	SH REP ST TRK CHOIYOSE [058A975A0008] MNV STRT PC OG-1	SH REP MPC-3 [01 82] PC
TLMS	REP	RANGING	REP	REP	REP
ACS	SLEW(+)	—	—	4:13:13 MNV	—
EVENT		16:52 (13.97) (112.93) (234.46)			PC 20:49:01 BIT MED 28 20:53 TMS ON 28 20:55 OG-5 EXE 28 20:57 OG-6 EXE 28 21:25 OG-4 EXE 28 22:05 OG-6 EXE 28 22:17 OG-5 EXE 28 22:33 OG-6 EXE 28 22:49 OG-5 EXE 29 00:09 OG-6 EXE 29 00:19 OG-5 EXE 29 00:41 OG-6 EXE 29 01:11 OG-5 EXE 29 01:45 OG-6 EXE 29 01:55 OG-5 EXE 29 02:11 OG-6 EXE 29 02:39 OG-5 EXE 29 03:21 OG-6 EXE 29 03:29 OG-5 EXE 29 03:49 OG-6 EXE 29 04:15 OG-5 EXE 29 04:57 OG-6 EXE 29 05:05 OG-5 EXE 29 05:27 OG-6 EXE 29 05:55 OG-5 EXE 29 06:31 OG-6 EXE 29 06:41 OG-5 EXE 29 07:03 OG-6 EXE 29 07:35 OG-5 EXE 29 08:39 OG-6 EXE 29 09:13 OG-4 EXE 29 09:15 OG-6 EXE 29 09:27 OG-7 EXE 29 10:21 SLEW 360 29 10:23 OG-4 EXE 29 10:45 OG-6 EXE 29 10:57 OG-5 EXE 29 11:55 OG-3 EXE 29 12:07
ST	14:04:59	15:47:01	17:28:01	19:09:01	
PLAN	OG-5 14:07 TMS ON 14:11 ST MAP 14:13 OG-6 14:17 OG-5 15:23 OG-3 15:35	TMS ON 15:49 LHV RED 15:51 BIT LOW 16:39 ASM MODE 16:41 BLK REC 16:43 OG-5 16:55 BIT HI 16:57 SLEW(-) 17:03 SLEW(+) 17:09 ST MAP 17:13 OG-2 17:15 OG-3 17:17	TMS ON 17:30 OG-5 17:48 OG-6 18:04 OG-5 18:32 ST MAP 18:50 OG-2 18:56 OG-3 18:58	TMS ON 19:11 OG-4 19:13 BIT HI 19:21 OG-5 19:23 OG-6 19:45 OG-5 20:11 OG-2 20:25 OG-3 20:27	
COMMENT	GX339-4 強度 ~16 mCrab. 変動が激しい. MPC-3で観測予定 が1ハズ 304L-3030 少々 Mkn3 ~0.5 mCrab (吸収が極端に強い?) F0.5ミミで観測が予定されている... (M.T.)				
SANGLE	174.3~153.2°	STT-Y TEMP. (MAX) 14.4 °C	MIN.-BAT-V(EOO) A 18.3 B 18.4	V (A/18.8 B/18.8 V)	