

「銀河」運用記録 "GINGA" Daily Report

Ver 1.1

1988 [8] MONTH : [11] DAY : [14] Y+ [648]

Written by : Tanawara
Sakao

OPERATION: 3C390.3 → SCTX-1 → AQL X-1

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	881114-0205	881114-0308	881114-0411	881114-0515	881114-0618
AOS LOS	2:05:15 2:19:08	3:47:17 4:01:20	5:29:11 5:43:29	7:11:29 7:25:17	8:54:58 9:05:45
ELMX	19.87 11:47	81.74 53:44	83.58 35:54	42.68 17:57	13.23 59:37
COMMANDS	TMS HI 9°S-22°N BC1-0500007FOC30 SLEW(+) (SLEW FOR SCTX-1 87.37"/6.5min) ST TRK/LAC MODE ICE1, E2 ON PC 9°S-22°N BC1-0581600002F4 MNV STRT (MNV FOR SCTX-1) 12.70m OG-2	PC OG-2	SH REP PC OG-2	SH REP BCP-0182(MPC3) PC OG-2	SH REP 9°S-22°N BC1-0583E1EF0027 MNV STRT BCP-0142(MPC-2) BCB-0032(AD=50) MNV STOP(00:50) 9°S-22°N BC1-057F0900017F OG-2 PC
TLMS	REP 完	レジン7"	REP 完	REP 完	REP 完
ACS	SLEW(+), MNV				4分30秒 MNV
EVENT	11/13 18:46 結果 観 (29.55 29.39 86.57 86.80 96.24 96.27)			22-1°52' 7:42 6.19 72.46 187.95	9:02:15 0051 OG-5 EXE 09:04 0052 BIT MED 09:06 0053 TMS ON 09:08 0061 OG-4 EXE 09:24 0067 OG-8 EXE 09:36 0089 OG-5 EXE 10:20 0106 OG-6 EXE 10:54 0139 OG-5 EXE 12:00 0155 OG-6 EXE 12:32 0188 OG-5 EXE 13:38 0203 OG-6 EXE 14:08 0237 OG-5 EXE 15:16 0253 OG-6 EXE 15:48 0270 OG-5 EXE 16:22 0276 OG-6 EXE 16:34 0287 OG-5 EXE 16:56 0298 OG-6 EXE 17:18 0318 OG-5 EXE 17:58 0325 OG-6 EXE 18:12 0336 OG-5 EXE 18:34 0345 OG-4 EXE 18:52 0351 OG-8 EXE 19:04 0366 OG-5 EXE 19:34 0375 OG-6 EXE 19:52 0376 BIT LOW 19:54 0390 BDR REC 20:22 0391 MNV STRT 20:24 0404 OG-5 EXE 20:50 0437 LHV RED 21:56 0454 OG-5 EXE 22:30 0486 LHV RED 23:34 0494 OG-4 EXE 23:50 0500 BIT LOW 00:02 0505 OG-5 EXE 00:12 0511 OG-1 EXE 00:24 0512 OG-3 EXE 00:26
ST	2:16:34	3:58:01	5:40:01	7:22:01	
PC PLAN	1 OG-5 EXE 2:18 2 BIT MED 2:20 3 TMS ON 2:22 18 LHV RED 2:53 35 OG-5 EXE 3:26 44 OG-1 EXE 3:44 45 OG-3 EXE 3:46	1 OG-5 EXE 4:00 2 BIT MED 4:02 3 TMS ON 4:04 18 OG-4 EXE 4:34 35 OG-5 EXE 5:04 44 OG-1 EXE 5:26 45 OG-3 EXE 5:28	1 OG-5 EXE 5:42 2 BIT MED 5:44 3 TMS ON 5:46 16 OG-2 EXE 6:12 32 OG-5 EXE 6:44 44 OG-1 EXE 7:08 45 OG-3 EXE 7:10	1 OG-5 EXE 7:24 2 TMS ON 7:26 13 OG-4 EXE 7:48 19 OG-6 EXE 8:00 36 OG-5 EXE 8:34 37 BIT M1 8:36 44 OG-1 EXE 8:50 45 OG-3 EXE 8:52	
COMMENT	Aql X-1 - 0.4 Crab (?) 3C 390.3 は ~ 2.2 mCrab (スペクトルは normal gal ↔ AGN の中間? : 別紙) 本日可視中のマヌーバで SCTX-1 の姿勢若干不慮の持ち上げ、非可視で Aql X-1 ・カ11020212-中 1957+115 が受かる ~ 14 mCrab (X線? Y-?) SCTX-1 は 少なからず ~ 3 mCrab はある。5 匹目のどどいかな?! 11012 周りに ~ 14.2 (Folding X² red. = 13) ⇒ 別紙				
SANGLE	138.8 ~ 157.4	MIN. -BAT-V(EDD) A 18.6 V B 18.8			