

「銀河」運用記録 "GINGA" Daily Report

1988 MONTH : 11 DAY : 15 Y+ 649

Written by :

Ver 1.7

OPERATION:

AQL X-1 → LMC

Tawara
Sakao

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	881115-0101	881115-0205	881115-0308	881115-0412	881115-0515
AOS LOS	00:27:08 00:40:24	2:08:57 2:22:56	3:50:58 4:05:08	5:32:56 5:47:24	7:15:31 7:29:07
ELMX	18.18 33:52	53.35 15:25	天頂通過	73.05 39:40	31.08 21:32
COMMANDS	SH REP 9"-22-1" BC1-050007F00C1 (SLEW TO AQL (5.41"/0.4m) SLEW(-) BCφ-0182 (MPC3) BCφ-4266 (RBM) (FLV=2) PC	9"-22-1" 4313E BC1-057EC1E0015 MNV STRT PC 9"-22-1" 912-1137X-7.セ+ BC1-050007F0024 (1.0"/0.07m FOR MAP) OG-2	SH REP 9"-22-1" 912-1137X-7.セ+ BC1-050007F0024 (1.0"/0.07m FOR MAP) PC OG-2	SH REP BCφ-01C2 (PC mode) BCφ-05E2 (CGH) BCφ-04F0 (DEV.S.A) BCφ-0847 (DSC.HHH) BCφ-040F (DEV.S.B) BCφ-0844 (DSC.HLL) 9"-22-1" BC1-050007F0024 (912-1137X-7.セ+ 1.0"/0.07m FOR MAP) OG-2	SH REP 9"-22-1" 912-1137X-7.セ+ BC1-050007F0015 (0.6"/2.65) 2L(+) 9"-22-1" 912-1137X-7.セ+ BC1-057EE4000199 BCφ-04EF (DEV.S.A.B) BCφ-0142 (MPC2) BCφ-0803 (DSC.HHH) BCφ-4256 (RBM FLV4) PC OG-2
TLMS	REP 完	バージョン7"	REP 完	REP 完	REP 完
ACS	SLEW (-)	4313E MNV	-	-	SLEW (+) (4313E)
EVENT	11/14 23:59 (17.11 74.68 184.82)	11/15 3:07 (17.98 74.10 177.55)	11/15 4:50 (17.78 74.07 177.56)	11/15 6:26 (17.76 73.97 177.55)	7:25:01
ST	00:37:01	2:19:01	4:02:01	5:44:01	0002 OG-5 EXE 07:29 0003 BIT MED 07:31 0004 TMS ON 07:33 0012 OG-6 EXE 07:49 0047 OG-5 EXE 08:59 0057 OG-6 EXE 09:19 0080 OG-5 EXE 10:05 0107 OG-6 EXE 10:59 0138 OG-5 EXE 12:01 0154 OG-6 EXE 12:33 0187 OG-5 EXE 13:39 0202 OG-6 EXE 14:09 0238 OG-5 EXE 15:21 0250 OG-6 EXE 15:45 0286 OG-5 EXE 16:57 0299 OG-6 EXE 17:25 0336 OG-5 EXE 18:37 0345 OG-4 EXE 18:55 0355 OG-6 EXE 19:15 0356 BIT LOW 19:17 0369 OG-5 EXE 19:43 0389 LHV RED 20:23 0390 MNV STRT 20:25 0418 OG-5 EXE 21:21 0437 LHV RED 21:59 0465 OG-5 EXE 22:55 0487 LHV RED 23:39 0498 OG-4 EXE 00:01 0504 BIT LOW 00:13 0505 OG-5 EXE 00:15 0512 OG-1 EXE 00:29 0513 OG-3 EXE 00:31
AC PLAN	1 TMS ON 00:39 2 LHV RED 00:41 7 OG-7 EXE 00:51 8 SLEW 360 00:53 19 OG-4 EXE 01:15 25 OG-6 EXE 01:27 27 BIT H1 01:31 43 OG-5 EXE 02:03 45 OG-3 EXE 02:07	2 TMS ON 2:23 7 OG-5 EXE 2:33 18 OG-4 EXE 2:55 19 SLEW(-) 2:57 25 SLEW(+) 3:09 26 OG-6 EXE 3:11 39 BIT H1 3:37 40 OG-5 EXE 3:39 44 OG-1 EXE 3:47 45 OG-3 EXE 3:49	1 TMS ON 4:04 6 OG-5 EXE 4:14 18 OG-4 EXE 4:38 19 SLEW(-) 4:40 25 SLEW(+) 4:52 26 OG-6 EXE 4:54 27 BIT H1 4:56 37 OG-5 EXE 5:16 44 OG-1 EXE 5:30 45 OG-3 EXE 5:32	1 OG-5 EXE 5:46 2 TMS ON 5:48 16 OG-4 EXE 6:16 17 SLEW(-) 6:18 23 SLEW(+) 6:30 24 OG-6 EXE 6:32 26 BIT H1 6:36 40 OG-5 EXE 7:04 44 OG-1 EXE 7:12 45 OG-3 EXE 7:14	
COMMENT	°ScTX-1 は 7.12° 方位に於ける。周長=110.99±0.03° (8/14 9h~18h. の間) ~3201012) 今回 は 吸収又は 本来的な 3 番 (2.4m (?) ... 31 線。 °Aql X-1 ~ 0.4 Cnab. 続報は、追って送ります。				
SANGLE	138.0 ~ 148.9		MIN.-BAT-V(COD) A18.8 V B18.8		