

「銀河」運用記録 "GINGA" Daily Report

1989 MONTH : 7 DAY : 11 Y+ 887

Written by :

Ver 1.1
山 鍾 高
下 田 野

OPERATION: IC4329A → NGC5408 pointing.

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890711-0309	890711-0413	890711-0516		890711-0723
AOS	4:22:14	6:03:48	7:45:07	:	11:08:14
LOS	4:33:58	6:15:55	7:57:23	:	11:19:37
ELMX	17.17 28:23	51.3 09:26	89.0 50:43	:	22.25 13:29
COM	SH REP(24.31) BC ENA-1 DUMMY MNV STRT BC ENA-1 05.00.00.05.1742 SL(+)(5.75/11.5) (26.53) PC CLR/WRT CHK/STRT S. UANT A→B (31.56)	ST MAP BC ENA-0 [E7D2](LAC) FG BC EXE PC CLR/WRT CHK OG-2(10.34) ST TRK(11.01) PC STRT	SH REP(46.20) BC ENA-1 OBF E70 BC EXE BC ENA-1 OC 0033 BC EXE BC ENA-1 OD FF OE BC EXE (DRIFT 補正) PC CLR/WRT CHK OG-2(51.31) PC STRT	あ い う え お	SH REP(9.28) BC ENA-1 DUMMY BC EXE MNV STRT BC ENA-1 05.7E8D34.0008 BC EXE MNV STRT(10.5) (TRIM) PC CLR/WRT OG-2(13.31) PC CHK/STRT
TLMS	REP	レ>ジ>7"	REP		REP
ACS	SL(+) SL(+)		ドリフト補正		MNV (TRIM)
EVENT	7/11 3h37m (289.65) (78.51) (210.26) SL360° IC4329A	6h59m (289.55) (78.50) (221.77) NGC5408 (0.15 OFF)	Dev. (-0.31) (0.00) (-0.03) 8h31m (289.55) (78.50) (221.77) NGC5408 (0.15 OFF)	10h16m (289.56) (78.51) (221.79) NGC5408 (0.15 OFF)	
PC PLAN	4:29:59 OG-5 4.31.59 BIT MED 33.59 TMS ON 35.59 SL(+) 53.59 OG-4 5.05.59 OG-5 43.59 OG-1 59.59 OG-3 6.01.59	6:11:59 OG-5 6.13.59 BIT MED 15.59 TMS ON 17.59 OG-4 45.59 OG-5 7.21.59 OG-1 41.59 OG-3 43.59	7:53:00 OG-5 7.55.00 BIT MED 57.00 TMS ON 59.00 OG-4 8.29.00 OG-5 59.00 OG-4 10.11.00 OG-5 10.39.00 OG-1 11.05.00 OG-3 07.00	:	11:14:59 OG-5 EXE 11:17:00 BIT LOW 11:19:00 TMS ON 11:21:00 OG-4 EXE 11:53:00 BIT LOW 12:13:00 OG-5 EXE 12:15:00 LHV RED 13:35:00 ASM MODE 13:37:00 OG-5 EXE 13:51:00 LHV RED 22:39:00 ASM MODE 22:41:00 OG-5 EXE 22:55:00 LHV RED 00:09:00 ASM MODE 00:11:00 OG-5 EXE 00:37:00 OG-4 EXE 01:45:00 OG-7 EXE 02:07:00 BIT LOW 02:09:00 BIT MED 02:25:00 SLEW 360 02:27:00 BIT LOW 02:49:00 OG-5 EXE 02:51:00 OG-4 EXE 03:23:00 OG-7 EXE 03:47:00 BIT LOW 03:49:00 OG-5 EXE 04:01:00 OG-1 EXE 04:15:00 OG-3 EXE 04:17:00
COMMENT	・IC4329A は3日間 にわたっての観測でかなりよいデータがとれた。 3時間の時間変動もあるようだ(65-78%) ・NGC5408 は有意な強度が認められない(<3%) ・NGC5408 は PKS 1355-416 の混入を21分のため 0.15 OFFSET POINTING				
SANGLE 146.3-146.4		STT-Y TEMP. (MAX) 14.4°C	MIN. -BAT-V(EOO) A 18.5 V (A 18.7 V)		