

「銀河」運用記録 "GINGA" Daily Report

Ver 1.071

99 ☐ MONTH : DAY : Y+ Written by :

PERATION: --- 6日目

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
DO.	90-0305-0515	0305-0619	0305-0722	0305-0825	0305-0929
NS OS	7:26:21 7:38:16	9:06:51 9:19:26	10:47:16 11:00:27	12:28:13 12:41:29	14:09:07 14:21:32
LMX	18.7° 32:05	56.93° 12:33	天丁負 :	64.45° 34:14	24.92° 14:54
	SH Rep PC CL, WRT CHK OG-2 ST TRK LAC MODE LAC E1, E2 ON PC Start (箱向STI-Yは, overflow CLT.)	SH Rep dummy MNV MNV 105X-9 [05,82,4A, F9, 00, 93] MNV start PC CLR, WRT, CHK OG-2 PC Start	SH Rep PC CL, WRT, CHK dummy MNV Slew 105X-9 [05,00,00, F, 14, D0] 149/11.7 min ST TRK, LAC EYE2 ON OG-2 SLEW 10:52:14 PC Start	SH Rep PC CL, WRT, CHK Slew 105X-9 dummy MNV MNV 105X-9 [05, E6, 78, AB, 00, 06] MNV start OG-2 ST MAP ST TRK, LAC MODE LAC EYE2 ON PC Start	OG-2 SH Rep dummy MNV Slew 105X-9 [05,00,00,07,25, F6] 15/20.25 min PC CL, WRT, CHK PC start 14:17:59
TLMS	Rep	Rep	Rep	Rep	Rep
ACS		MNV	MNV終了確認. SLEW	Trim MNV	
EVENT	3/4 22:48 {159.15} {75.75} {75.10}	目標 {160.77} {74.14} {74.59}	$\Delta X = -1.89^\circ$ $\Delta Y = -1.09^\circ$ $\Delta Z = -0.16^\circ$ {171.7, 70} {160.55} {74.18} {74.80}	非可視 ASMZ 4U0115+63 2.2 K trim $\Delta X = 0.05$ $\Delta Y = 0.21$ $\Delta Z = -0.15$ {13:10} {160.74} {74.08} {74.60}	OG-5 EXE 14:20:00 BIT LOW 14:22:00 SLEW (-) 14:24:00 TMS ON 14:26:00 OG-4 EXE 14:50:00 BIT LOW 14:58:00 OG-5 EXE 15:20:00 SIFW (+) 15:46:00 LHV RED 16:34:00 OG-5 EXE 16:52:00 OG-4 EXE 17:10:00 OG-5 EXE 17:18:00 BIT LOW 17:20:00 SLEW (-) 17:22:00 OG-4 EXE 18:44:00 OG-5 EXE 18:52:00 BIT LOW 18:54:00 SLEW (+) 18:56:00 OG-4 EXE 20:18:00 OG-5 EXE 20:26:00 BIT LOW 20:28:00 SLEW (-) 20:30:00 OG-4 EXE 21:54:00 OG-5 EXE 22:02:00 BIT LOW 22:04:00 SLEW (+) 22:06:00 OG-4 EXE 23:30:00 OG-5 EXE 23:38:00 BIT LOW 23:40:00 SLEW (-) 23:42:00 OG-4 EXE 01:04:00 OG-4 EXE 01:24:00 BIT LOW 01:26:00 OG-5 EXE 02:00:00 OG-6 EXE 03:06:00 OG-5 EXE 03:40:00 SLEW (+) 04:20:00 LHV RED 04:42:00 OG-5 EXE 05:28:00 OG-4 EXE 05:42:00 OG-7 EXE 05:50:00 SLEW 360 05:52:00 OG-4 EXE 06:14:00 BIT LOW 06:22:00 OG-5 EXE 07:00:00 OG-1 EXE 07:08:00 LHV RED 07:10:00 OG-3 EXE 07:12:00
ST	7:35:01	9:06:01	10:56:29	12:39:01	
PC PLAN	OG-5 7:37 TMS ON 7:39 OG-4 8:09 OG-5 8:51 OG-1 9:05 OG-3 9:07	OG-5 9:18 TMS ON 9:20 BIT M 9:48 LHV RED 9:50 OG-5 10:30 OG-4 10:40 OG-1 10:44 OG-3 10:46	OG-7 10:58:29 TMS ON 11:00:29 OG-4 11:32:29 OG-7 12:02:29 BIT H 12:04:29 Slew 12:20:29 OG-1 12:22:29 OG-4 12:24:29 OG-3 12:26:29 ST, 記入した位置 10G-5 AD, 101 TMS ON 102 OG-4 118 OG-5 133 OG-1 144 OG-3 145	OG-5 12:40 TMS ON 12:42 OG-4 13:10 OG-5 13:44 OG-1 14:06 OG-3 14:08	
COMMENT	・NEP scan 本日1周KBの結果は、ちょっと見えて3ほど平担で、おなじみスキャン単独では 検出sourceは無い。よって例のグラフは省略する。 ・4U0115+63の見かけのパルス周期は 3.6142 ± 0.0004 s です。 ・河合さん、僕の進級がかわつてくる。忘れなで下さい。(田村)				
SANGLE	170.0	STI-Y TEMP (MAX) 13.1 °C	MIN. -BAT-V (EOD) A B	V (A/B, S/V) B 1.8.2	