

「銀河」運用記録 "GINGA" Daily Report

Ver 1.01

199 0 MONTH : 6 DAY : 21 Y+ 1232

Written by : Y. Tamara

OPERATION: SN 1987 A (Pulse Search → BGD)

C.S.R. Day

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900621-0206	900621-0309	900621-0413	900621-0516	900621-0619
AOS LOS	2:40:55 2:53:20	4:21:26 4:34:51	6:01:46 6:14:40	7:42:15 7:54:59	9:24:34 9:33:51
ELMX	36.39 46:34	81.96 26:57	81.48 7:29	37.87 48:53	11.19 28:02
COM M A N D S	SH REP DUMMY MNV SLEW(+) 1.51%/H parameter set [05,00,00,7F,00,36] PC mode ENA-φ [01,C2] PC OG-1	ST TRK LC E1 ON LC E2 ON DUMMY MNV SLEW(+) 5.99%/45 parameter set [05,00,00,7F,00,D6] OG-1 PC	SH REP STTRK LC E1 ON LC E2 ON PC on source (304.98 105.91 283.70)	SH REP DUMMY MNV TRIM MNV TO SN1987A [05,2E,C8,78,00,0E] PC OG-2	SH REP Drift rate correction X - 0.5191°/R ENA-1 [0B,FD,6E] Z - 5.19°/R ENA-1 [0D,E5,BF] MPC1 mode [01,02] DUMMY MNV Slew para (1.20°/4096) [05,00,00,7F,00,2D]
	TLMS	Rep. (完)	Ranging	Rep. (完)	Rep (完)
ACS	1.51° Slew para set	5.99° Slew para set	—	Trim MNV	Slew (+) 1.2°
E V E N T	<S-360 前> 6/20 10:11 305.50 105.74 284.00	ON SOURCE +6° offset 6/21 3:30 4/21 5:08 305.13 105.90 283.51	6/21 6:48 305.27 105.91 283.52	6/21 8:28 305.37 105.76 283.88	9:31 = 00 OG-5 EXE 09:33 BIT LOW 09:35 TMS ON 09:37 OG-4 EXE 09:51 BIT LOW 10:03 OG-5 EXE 10:05 OG-6 EXE 10:11 OG-5 EXE 10:29 BIT MED 10:51 BIT LOW 11:11 BIT MED 12:27 BIT LOW 12:55 OG-4 EXE 13:01 BIT LOW 13:13 OG-5 EXE 13:15 BIT MED 13:21 BIT LOW 13:39 OG-4 EXE 16:09 BIT LOW 16:21 OG-5 EXE 16:23 OG-4 EXE 20:43 OG-6 EXE 20:55 BIT LOW 21:05 OG-5 EXE 21:07 OG-4 EXE 22:15 OG-6 EXE 22:21 OG-7 EXE 22:53 SLEW 360 22:55 BIT LOW 23:17 OG-5 EXE 23:19 OG-4 EXE 23:53 OG-6 EXE 00:05 BIT LOW 00:25 OG-5 EXE 00:27 OG-3 EXE 00:43
	P C P L A N	2:50:00 TMS ON 2:52 LHV RED 2:54 OG-5 3:16 SLEW(+) 3:18 OG-4 3:28 OG-6 3:40 OG-2 4:18 OG-3 4:20	4:31:00 OG-5 4:33 TMS ON 4:35 OG-4 5:01 SLEW(+) 5:03 SLEW(-) 5:13 OG-6 5:15 OG-3 5:59	6:11:00 OG-5 6:13 TMS ON 6:15 OG-4 6:43 OG-6 6:55 BIT H1 7:27 OG-5 7:29 OG-3 7:41	7:51:00 OG-5 7:53 TMS ON 7:55 OG-4 8:21 OG-6 8:33 BIT H 9:07 OG-5 9:09 OG-1 9:19 OG-3 9:21
C O M M E N T	。昨晩は 60cm 望遠鏡を高岸先生に案内してもらいました。optical CCD も もっと予算をかけられたらという印象を受けました。 / 。入消感 1分30秒早い。				
	。きのうきょうと KSC はすっかり真夏のふんいき。テレビの空調が 効かないので 計算機は 過熱気味、なんとか耐えていますかね・・・ 夜に海で泳ぎつたと、燐光 (phosphorescence) を見ました。				
SANGLE 144.9 ~ 145.1 STT-Y TEMP. (MAX) 11.6 °C MIN. -BAT-V (EOD) A 15.4 V (A 18.2 V)					