

「銀河」運用記録 "GINGA" Daily Report

199 0 MONTH : 9 DAY : 2 Y+ 1305

Written by :

Ver 1.71

OPERATION:

SN1987A BGD1→2

林上
伊賀

		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		900902-0927	900902-1030	900902-1133	900902-1237	900902-1340
AOS LOS		13:10:17 21:54	14:50:43 15:02:19	16:30:24 42:47	18:10:42 23:09	19:51:10 20:02:47
ELMX		20.98 15:46	62.54 55:40	天頂 :	55.68 16:16	19.22 56:18
COMMANDS		OG-1 (ANT-A) E1-ON E2-ON	[MNV 05-F98100016A] E1J (71 Rev 2001) SN1987A BGD2)	[Drift補正] [0D-E0F4]	ST-MAP [7.22 85.62 291.51]	[MNV TO G.halo 05-3E7H000296 修正の必要なし 431番をやめ]
TLMS		Rep	Rep	Rep	Rep	Rep
ACS			MNV →			
EVENT		[357.67 88.80 291.92]	[357.63 88.8 291.95]			
ST		13:17:0	14:58:0	16:38:0	18:18:0	19:58:01
PC PLAN		OG-5 13:19 S-ON 13:21 OG-4 13:41 OG-7 13:53 OG-5 14:29 OG-1 14:45 OG-3 14:47	OG-5 15:00 S-ON 15:02 LHV-RED 15:34 BIT-M 15:36 OG-5 16:06 OG-3 16:28	OG-5 16:40 S-ON 16:42 OG-4 16:48 OG-5 17:00 LHV-RED 17:14 OG-5 17:42 OG-3 18:08	PC START 90/09/02 18:18:0 OG-5 EXE 90/09/02 18:20:00 TMS ON 90/09/02 18:22:00 BIT MED 90/09/02 18:54:00 LHV RED 90/09/02 18:54:00 OG-5 EXE 90/09/02 19:20:00 OG-2 EXE 90/09/02 19:46:00 OG-3 EXE 90/09/02 19:48:00 OG-5 EXE 90/09/02 20:00:00 BIT LOW 90/09/02 20:02:00 TMS ON 90/09/02 20:04:00 LHV RED 90/09/02 20:34:00 OG-4 EXE 90/09/02 20:54:00 OG-5 EXE 90/09/02 21:06:00 BIT LOW 90/09/02 21:08:00 LHV RED 90/09/02 21:18:00 OG-5 EXE 90/09/02 21:30:00 OG-4 EXE 90/09/03 01:38:00 OG-5 EXE 90/09/03 01:50:00 BIT LOW 90/09/03 01:52:00 OG-4 EXE 90/09/03 06:04:00 OG-5 EXE 90/09/03 06:34:00 BIT LOW 90/09/03 06:36:00 LHV RED 90/09/03 07:16:00 OG-5 EXE 90/09/03 07:18:00 TMS ON 90/09/03 07:30:00 LHV RED 90/09/03 08:42:00 OG-5 EXE 90/09/03 09:10:00 LHV RED 90/09/03 10:28:00 OG-5 EXE 90/09/03 10:50:00 OG-4 EXE 90/09/03 11:40:00 BIT LOW 90/09/03 11:42:00 OG-5 EXE 90/09/03 12:30:00 OG-3 EXE 90/09/03 12:46:00	
COMMENTS		SN1987A 約8.5cts/sec と出ますが、SN1987A(?) + nearby sources か? LAC4, LAC5に突起あり、KSCでは判断できません。ISAS様御回答を (恐らく太陽か!) 休みには桜島に行きました。 いきなり180°逆の生活でびっくりですね T.M. ともかく午後2時頃まで8888... ANGLE STT-Y TEMP. (MAX) °C MIN. -BAT-V (EOD) A 0.3 B 0.2 V (A 18.5 B 18.5 V)				