

「銀河」運用記録 “GINGA” Daily Report

Ver 1.71

1475/1476
09 MONTH : DAY : Y+ Written by : I. Asaoka
T. TSURU
OPERATION: GS1124/Orion Scan [PASS 4] [PASS 5]

OPERATION: GS1124/Orion Scan

OPERATION:		GS1124/Orion Scan		[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.		91-0220-1546	91-0221-0102	91-0221-0205	91-0221-0308	91-0221-0412		
POS		22:53:14	00:32:52	02:12:10	03:52:00	05:32:19		
NS		23:05:03	00:44:49	02:24:31	04:04:00	05:42:32		
ELMX		26.49 (57:59)	71.85 (38:17)	87.62 (17:54)	46.34 (57:27)	14.60 (36:40)		
COM		SH REP BC(1)05,00,00,00,00,00 MNVT STRT BC(1)05,00,00,00,00,00 MNVT STRT BC(1)05,00,00,00,00,00 MNVT STRT LC E1 ON LC E2 ON OG-1 BC(0)01,42 PC CLR, WRT, CHK PC STRT ST TRK	SH REP BC(1)05,00,00,00,00,00 MNVT STRT BC(1)05,00,00,00,00,00 MNVT STRT BC(1)05,00,00,00,00,00 MNVT STRT BC(0)01,82 PC CLR, WRT, CHK OG-1 ST TRK PC STRT	SH REP ST MAP BC(1)0D, DC, 4E BC(1)05,00,00,00,00,00 MNVT STRT BC(1)05,05,86,26,00,09 MNVT STRT PC CLR, WRT, CHK BC(1)05,00,00,00,00,00 MNVT STRT ST TRK OG-1 LC E1, E2 ON PC STRT	SH REP BC(1)05,00,00,81,0B,5F MNVT STRT PC CLR, WRT, CHK OG-1 BC(0)01,02 ST MAP PC STRT	SH REP BC(1)05,00,00,00,00,00 MNVT STRT BC(1)05,00,00,00,00,00 MNVT STRT BC(1)05,00,00,00,00,00 MNVT STRT BC(1)05,00,00,03,23,93 PC CNTI		
TLMS		Rep	Rang	Rep	Rep	Rep		
ACS		SLEW(+)	Trim	Trim/Dummy	SLEW(-)	Trim/Scan Param Set		
EVENT		SLEW(+) 02/20 23:02 (171.07) (68.35) (269.91)	Trim 02/21 00:38 (170.80) (68.28) (269.80)	Trim/Dummy 02/21 02:17 (171.02) (68.43) (269.91)	SLEW(-) 02/21 03:30 (171.08) (68.41) (270.02)	Trim/Scan Param Set 02/21 05:03 (171.26) (68.62) (188.92)		
ST		23:01:00	00:40:00	02:20:00	04:00:00	05:38:00		
PLAN		TMS ON 23:05:00 OG-5 EXE 23:29:00 OG-6 EXE 23:37:00 OG-4 EXE 00:09:00 OG-5 EXE 00:21:00 BIT HI 00:23:00 OG-2 EXE 00:29:00 OG-3 EXE 00:31:00	TMS ON 00:44:00 OG-5 EXE 01:02:00 OG-6 EXE 01:18:00 OG-4 EXE 01:44:00 OG-5 EXE 01:56:00 BIT HI 01:58:00 OG-6 EXE 02:04:00 OG-2 EXE 02:08:00 OG-3 EXE 02:10:00	TMS ON 02:26:00 OG-6 EXE 02:58:00 OG-4 EXE 03:18:00 OG-5 EXE 03:30:00 BIT HI 03:32:00 OG-6 EXE 03:38:00 OG-2 EXE 03:48:00 OG-3 EXE 03:50:00	TMS ON 04:04:00 OG-4 EXE 04:36:00 OG-5 EXE 05:00:00 OG-3 EXE 05:28:00 OG-5 EXE 05:40:00 BIT LOW 05:42:00 TMS ON 05:44:00 SLEW (-) 05:46:00 LHV RED 06:16:00 OG-5 EXE 06:36:00 MNVT STRT 07:06:00 OG-4 EXE 08:00:00 BIT LOW 08:12:00 OG-5 EXE 08:36:00	SLEW (-) 08:38:00 MNVT STRT 09:00:00 SLEW (-) 10:12:00 MNVT STRT 10:34:00 SLEW (-) 11:46:00 MNVT STRT 12:10:00 OG-4 EXE 12:44:00 BIT LOW 12:56:00 OG-5 EXE 12:58:00 SLEW (-) 13:22:00 SLEW (-) 13:44:00 MNVT STRT 13:44:00 SLEW (-) 14:58:00 MNVT STRT 16:30:00 LHV RED 16:50:00 OG-5 EXE 17:06:00 OG-4 EXE 17:24:00 BIT LOW 17:36:00 OG-5 EXE 17:38:00 LHV RED 18:16:00 OG-5 EXE 18:46:00 LHV RED 19:52:00 OG-4 EXE 20:18:00 OG-7 EXE 20:30:00 SLEW 360 20:32:00 BIT LOW 20:54:00 OG-5 EXE 20:56:00 LHV RED 21:28:00 OG-4 EXE 22:04:00 OG-2 EXE 22:18:00 OG-3 EXE 22:20:00		
COMMENT		・Contact Pathも見つかり。+方向のdriftしている可能性がある。「ひょっとすると」明日の夜は11°位ずれているかも知れない。SCAN観測ということなので、許して貰いたい。 ・グラフィック・ディスプレイの調子が悪いと言ったら、今日 いきなり 新品になりました。きれいです。 ・再-2乗Eカディアングラフはまた半分以上必要。ベンチマークを3本程度と1本のT.T.とで						
SANGLE		10.2 = 160.4	SYT-Y TEMP. [MAX] 16.7 °C	MIN. -BAT-V(EOO) A 18.2 B 18.3	V (A 18.5 V) (B 18.7 V)			
		大盛りだ。(T.T.)						