

「銀河」運用記録 "GINGA" Daily Report

198 9 MONTH : 4 DAY : 25 Y+ 809 Written by : K. Itoyama
 OPERATION: NGC 6624 Kaunda
H. Kondo

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	890424-1239	890424-1342	890424-1445	890425-0001	890425-0104
AOS	19:06:00	20:07:58	22:29:17	0:10:50	1:53:38
LOS	19:18:02	20:59:43	22:41:27	0:23:03	2:03:29
ELMX	28.85 11:50	74.82 53:12	85.45 74:46	42.25 16:18	13.47 57:29
COMMANDS	LAC mode 3T TRK EI/EZ ON PC mode CG-Low Discu	5717E MNV 05 3E (X=019 B9 (Y=-022 79 (Z=027 00 0E	1117E 補正 0B FE A1 0C 00 IB 0D FF IC		SLEW 1103E-1 05-00007FOA5D (74.29°/6.53min) MPC-3 mode CG-High Discri LLL
TLMS	Rep	Rep	Rep	Rep	Rep
ACS	Norm	MNV Norm	Norm	Norm	Norm
EVENT	4/24 18:10 (175.64 106.05 327.70)		4/24 21:47 (175.62 105.87 328.04)		PC CONTI 1:59:00
ST	19:14:00	20:57:00	22:38:00	0:19:00	
PLAN	OG-5 19:16 TMS ON 19:18 BIT MED 19:36 OG-7 19:40 OG-4 20:10 OG-5 20:28 BIT-H 20:30 OG-2 20:44 OG-3 20:46	OG-5 20:59 TMS ON 21:01 OG-7 21:15 OG-4 21:49 OG-5 22:05 BIT-H 22:07 OG-2 22:25 OG-3 22:27	OG-5 22:40 TMS ON 22:42 OG-7 22:50 OG-4 23:30 OG-5 23:44 BIT-H 23:46 OG-3 00:10	OG-7 0:21 TMS ON 0:23 OG-4 1:09 BIT-H 1:21 OG-5 1:23 OG-3 1:51	TMS ON 02:01:00 BIT MED 02:03:00 OG-4 EXE 02:47:00 OG-5 EXE 02:59:00 OG-6 EXE 03:39:00 OG-5 EXE 04:15:00 OG-6 EXE 04:49:00 OG-5 EXE 04:59:00 OG-6 EXE 05:15:00 OG-5 EXE 05:53:00 OG-6 EXE 06:09:00 OG-5 EXE 06:37:00 OG-6 EXE 06:51:00 OG-5 EXE 07:31:00 OG-6 EXE 07:47:00 OG-5 EXE 08:15:00 OG-6 EXE 08:27:00 OG-5 EXE 09:07:00 OG-6 EXE 09:25:00 OG-5 EXE 09:51:00 OG-6 EXE 10:03:00 OG-5 EXE 10:47:00 OG-6 EXE 11:05:00 OG-5 EXE 11:31:00 OG-6 EXE 11:59:00 OG-5 EXE 12:23:00 OG-6 EXE 12:43:00 OG-5 EXE 13:59:00 OG-6 EXE 14:21:00 OG-4 EXE 15:23:00 OG-5 EXE 15:35:00 OG-6 EXE 15:59:00 OG-7 EXE 16:05:00 SLEW 360 16:07:00 OG-6 EXE 16:29:00 OG-4 EXE 17:01:00 OG-5 EXE 17:13:00 SLEW (+) 17:15:00 OG-2 EXE 17:21:00 OG-3 EXE 17:23:00
COMMENT	小山先生は 5周目のぎんかの消感と同時に消感しました。 本日はひとしほりに天気がいい。しかし 外へ散歩へ行こうという気力がおきないのかが多い 宇宙研の誰かさんへ告ぐ！ 空きボトルはきちんと始末してから 帰るべし。 (11) おやすみなさい (2)				
ANGLE	144.8	ST-TY TEMP (MAX) 14.6°C	MIN.-BAT-V (EOD) A 14.5 V (B 14.6 V)		