

「銀河」運用記録 "GINGA" Daily Report

東京、大阪、大塚
KSC
Ver 1.71

199 0 MONTH : 9 DAY : 13 Y+ 13/5

Written by :

村松
狩野

OPERATION: X1916 TO Cir X-1 X1916

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900913-0516	900913-0619	900913-0722	900913-0826	900913-0929
AOS LOS	7:37:18 48:43	9:17:48 29:25	10:57:26 11:09:40	12:37:25 49:50	14:18:31 29:05
ELMX	18° 22' 43" 10	57° 10' 23" 00	天頂	56° 31' 48" 16	18° 07' 23" 10
COMMANDS	[MNV 050008248003A LAC C4FF/C5E0 S23 ON SLEW BC 0500007F09B3	LAC C4FF/C5E0 S23 ON SLEW BC 0500007F09B3	トリフト補正 ODE0EF SLEW BC 0500007F09FA		01-42 MPC-2 43 停セ 05-09F87F0040
TLMS	Rep	Rep	Rep	Rep	Rep
ACS	MNV	S(-)	S(-)		43 MNV
EVENT	21.95 118.23 185.71		21.88 119.98 255.18	21.93 119.93 83.69	PC CONTI
ST	7:43:59	9:23:59	11:04:01	12:43:59	14:23:59
PC PLAN	OG-5 EXE 90/09/13 07:46 BIT MED 90/09/13 07:48 TMS ON 90/09/13 07:50 LHV RED 90/09/13 08:20 OG-5 EXE 90/09/13 08:56 OG-1 EXF 90/09/13 09:12 OG-3 EXE 90/09/13 09:14	OG-5 EXE 90/09/13 09:26 BIT MED 90/09/13 09:28 TMS ON 90/09/13 09:30 MNV STRT 90/09/13 09:44 OG-4 EXE 90/09/13 09:52 OG-6 EXE 90/09/13 10:10 BIT HI 90/09/13 10:12 OG-5 EXE 90/09/13 10:32 OG-1 EXE 90/09/13 10:54 OG-3 EXE 90/09/13 10:56	OG-5 EXE 90/09/13 11:06 TMS ON 90/09/13 11:08 SLEW (-) 90/09/13 11:20 OG-4 EXE 90/09/13 11:28 OG-5 EXE 90/09/13 12:10 OG-1 EXE 90/09/13 12:34 OG-3 EXE 90/09/13 12:36	OG-5 EXE 90/09/13 12:46 TMS ON 90/09/13 12:48 OG-4 EXE 90/09/13 13:00 LHV RED 90/09/13 13:22 OG-5 EXE 90/09/13 13:48 BIT HI 90/09/13 14:00 OG-1 EXE 90/09/13 14:14 VW-2 LXL 90/09/13 14:16 OG-5 EXE 90/09/13 14:26 BIT LOW 90/09/13 14:28 TMS ON 90/09/13 14:30 OG-6 EXE 90/09/13 15:00 OG-5 EXE 90/09/13 15:24 OG-4 EXE 90/09/13 16:00 BIT LOW 90/09/13 16:22 OG-5 EXE 90/09/13 16:24 OG-6 EXE 90/09/13 16:44 VW-2 LXL 90/09/13 16:58 OG-4 EXE 90/09/13 20:52 BIT LOW 90/09/13 21:14 OG-5 EXE 90/09/13 21:14 OG-6 EXE 90/09/14 01:42 OG-5 EXE 90/09/14 01:56 OG-6 EXE 90/09/14 03:10 OG-5 EXE 90/09/14 03:34 OG-4 EXE 90/09/14 04:44 OG-7 EXE 90/09/14 05:20 CLEM 360 90/09/14 05:22 BIT LOW 90/09/14 05:46 OG-5 EXE 90/09/14 05:48 OG-4 EXE 90/09/14 06:22 BIT LOW 90/09/14 06:54 OG-5 EXE 90/09/14 06:56 OG-1 EXE 90/09/14 07:12 OG-3 EXE 90/09/14 07:34	
CUMMENT	X1916 ①1 Repro 2" X-ray burst 3" (または MPC-1)。②2 Rev 2" は Realtime Burst 2" した。X1916 の Burst, Dip, Cir X と準じさせてもよい。しかし ⑤ Pass 2" S23 は OFF すべき 2" した。スミセン相模原の運用当番の方、一度に何日分もの運用計画、本当に御苦労様でした。(K) 狩野さんの夕食が 消えてしまった。(へんにある材料がなかったと作らした村松さんに脱帽です)				
SANGLE	41.8	STT-Y TEMP (MAX) 18.3 °C	MIN.-BAT-V (EOD) A 12.4 V (B 12.3 V)		