

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 0 MONTH : 3 DAY : 21/22 Y+ 1141/2

Written by : Mitsuda, K.

OPERATION: Crab cal HV normal

Nakamura, H.

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900321-1546		900322-0204	900322-0308	900322-0411
AOS	22:33:39	: :	01:54:00	03:34:54	05:15:55
LOS	22:44:15	: :	02:06:07	03:46:50	05:27:11
ELMX	10.99 38:48	:	83.64 59:48	78.44 40:31	31.38 21:02
COMMANDS	SH Rep ST TRK LAC MODE LC F1, E2 ON LACHV 99999984 Dummy MNV SLEW para 7F006B PC CLR WRT CHK PC start	あ け け の	SH Rep LAC Discri = All LAC CG = H LAC Discri = HHH Unit rate E OD F56E Dummy MNV MNV 2B319E0017 MNV 7F07 OG-1 PC CLR WRT CHK PC start	OG-1 SH Rep LAC CG = L PC mode LAC Discri = LLL PC CLR WRT CHK Dummy MNV SLEW para 7F006B LAC Discri = LHH MPC-1 mode PC start	SH Rep PC mode Drift rate - Z OD F55B Dummy MNV SLEW para 7F006B PC CLR WRT CHK MPC-1 mode PC start
TLMS	Rep		Rep	Rep	Rep
ACS	N		N M N	N	N
EVEN	Real MAP (185.40 61.24 154.00)			3.10 (185.80 61.01 154.35)	
PLAN	22:40:09	: :	02:02:00	03:41:01	5:23:57
PLAN	OG-5 EXE 22:42:09 TMS ON 22:44 OG-6 EXE 22:50 OG-5 EXE 22:58 OG-6 EXE 23:18 OG-4 EXE 23:36 SLEW (+) 23:46 OG-5 EXE 23:56 OG-6 EXE 00:06 OG-4 EXE 01:14 SLEW (-) 01:24 OG-5 EXE 01:34 OG-2 EXE 01:50 OG-3 EXE 01:52		OG-5 EXE 02:04 TMS ON 02:06 OG-6 EXE 02:38 OG-4 EXE 03:00 OG-5 EXE 03:10 BIT HI 03:28 OG-2 EXE 03:32 OG-3 EXE 03:34	OG-5 EXE 03:45:01 TMS ON 03:47 OG-6 EXE 04:19 OG-4 EXE 04:31 OG-6 EXE 04:41 OG-5 EXE 04:49 BIT HI 05:09 OG-3 EXE 05:15 SLEW (-) 17:21 OG-6 EXE 17:23 OG-5 EXE 18:05 OG-6 EXE 18:17 OG-4 EXE 20:21 OG-7 EXE 20:31 SLEW 360 20:33 OG-6 EXE 20:55 OG-4 EXE 21:59 OG-6 EXE 22:09 OG-3 EXE 22:17	OG-5 EXE 05:15:57 BIT MED 05:27 TMS ON 05:29 OG-6 EXE 06:01 OG-4 EXE 06:13 SLEW (+) 06:23 OG-5 EXE 06:28 BIT LOW 06:27 OG-4 EXE 07:41 SLEW (-) 07:51 OG-6 EXE 07:53 OG-5 EXE 08:13 OG-6 EXE 08:53 OG-5 EXE 09:21 SLEW (+) 09:23 BIT LOW 09:25 OG-6 EXE 10:31 OG-6 EXE 10:51 SLEW (-) 11:01 OG-6 EXE 11:03 OG-5 EXE 11:35 OG-6 EXE 12:05 OG-5 EXE 12:31 SLEW (+) 12:33 BIT LOW 12:35 OG-6 EXE 13:41 OG-4 EXE 14:03 SLEW (-) 14:13 OG-6 EXE 14:15 OG-5 EXE 14:49 OG-6 EXE 15:13 OG-5 EXE 15:39 SLEW (+) 15:41 BIT LOW 15:43 OG-6 EXE 16:43 OG-4 EXE 17:11
COMMENT	drift rate が急速に変化しつつあります。QL GD のモニターで IRU 2 が MNV でも SLE でもないのに変化しているのがわかります。 今日も内ノ浦は晴天で運用日よりでした。阪大の田村君、帰れ ましたか？無事にて？				

SANGLE 150.3-168.4 STT-Y TEMP 14.1 °C MIN.-BAT-V (EOD) A B V (A 18.8 V) (B 18.8 V)