

「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199 0 MONTH : 4 DAY : 30 Y+ 1180

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OPERATION: NGC 2992

	[PASS 1]	[PASS 2]	[PASS 3]	[PASS 4]	[PASS 5]
NO.	900430-0309	900430-0412	900430-0515	900430-0619	900430-0722
AOS LOS	4:02:09 4:14:27	5:43:13 5:55:02	7:23:16 7:35:30	9:04:22 9:15:54	10:45:46 10:55:17
ELMX	25.54° 8:12	67.29° 48:32	天頂 :	49.55° 9:37	14.93° 49:32
COM MANDS	ST TRK LC EI ON LC EZ ON DUMMY MNV BC ENA-1 05.00007FOA79 SLEW (+) OG-1	DUMMY MNV BC ENA-1 05.00007FOOE7 SLEW (-) BC CNA-1 0D, ECBA	DUMMY MNV BC ENA-1 05.1B8409001C MNV STRT DUMMY MNV BC ENA-1 05.00007FOOB3	DUMMY MNV BC ENA-1 05.00007FOOB3	DUMMY MNV BC ENA-1 05.00007FOOB3
TLMS	REP	REP	REP	REP	REP
ACS	SC(+) 75.08°	SC(-) 6.47° MNV, SLEW, TRIM	MNV, SLEW, TRIM	MNV, SLEW, TRIM	MNV, SLEW, TRIM
EVENT	4/29 21:14 (244.11 119.80 127.58)	5:09 (243.90 119.75 202.39)		8:22 (244.37 120.44 201.22)	
PC PLAN	4:11:59 1 OG-5 4:14 2 BIT MED 4:16 3 TMS ON 4:18 17 OG-4 4:46 36 OG-5 5:24 45 OG-3 5:42	5:52:59 1 OG-5 5:55 2 TMS ON 5:57 17 OG-4 6:27 19 MNV STRT 6:31 32 SLEW (-) 6:57 33 OG-5 6:59 44 OG-1 7:21 45 OG-3 7:23	7:32:59 1 OG-5 7:35 2 TMS ON 7:37 18 OG-4 8:09 20 MNV STRT 8:13 31 SLEW (-) 8:35 32 OG-5 8:37 44 OG-1 9:01 45 OG-3 9:03	9:13:01 1 OG-5 9:15 2 TMS ON 9:17 17 BIT MED 9:47 18 OG-4 9:49 20 MNV STRT 9:53 30 SLEW (-) 10:13 31 OG-5 10:15 45 OG-1 10:43 46 OG-3 10:45	10:52:59 OG-5 EXE 10:55 BIT LOW 10:57 TMS ON 10:59 MNV STRT 11:17 OG-4 EXE 11:29 OG-6 EXE 11:33 BIT LOW 11:49 OG-5 EXE 11:53 SLEW (-) 11:58 OG-6 EXE 13:15 OG-5 EXE 13:23 BIT MED 16:47 BIT LOW 17:47 OG-6 EXE 22:09 OG-5 EXE 22:27 OG-6 EXE 23:37 OG-5 EXE 00:07 SLEW (+) 00:53 OG-6 EXE 01:13 OG-4 EXE 01:35 BIT LOW 01:45 OG-7 EXE 01:55 SLEW 360 01:57 BIT LOW 02:19 OG-5 EXE 02:21 OG-6 EXE 02:51 OG-4 EXE 03:11
COMMENT	。4/28 - 4/30 に於いて、Z 軸まわり Drift Rate の変化の傾向が変わり、予想補正が充分でなかった。 。Pass 5 で PC 書き込みが3分以上で、MNV/SLEW parameter 書き込みが2回以上あると PC start が遅れる危険が大きいので、運用計画作成上考慮して下さい。				BIT LOW 03:21 OG-5 EXE 03:27 SLEW (-) 03:29 OG-3 EXE 03:43
SANGLE 150.0° ~ 169.7°		STT-Y TEMP (MAX) 15.1°C	MIN. -BAT-V (EOD) A 18.2 B 18.3	V (A 18.6 B 18.6 V)	