

「銀河」運用記録 "GINGA" Daily Report

Ver 1.6

198 8 MONTH : 2 DAY : 5 Y+ 366

Written by : Watabe

OPERATION: SN 1987 A

Sakao

	[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.	880204-1239		880204-1343		880204-1446		880205-0101		880205-0205	
AOS	19:23:56		21:06:02		22:47:53		0:30:10		02:13:33	
LOS	19:36:15		21:18:26		23:01:04		0:43:12		02:24:07	
ELMX	33.15° 29:40		79.30° 11:34		83.70° 53:45		42.0° 35:57		13.8° 17:48	
COMMANDS	SH REP BC ENA 2 [φ5:φφ,φφ,7F,φφ,D3] BC EXE SLEW(+) BC ENA 4 [φ1,9F,3A] BC EXE PC CLR/WRT/CHK BC ENA φ OG 1 [φ1,C2] ST MAP PC START		SH REP BC ENA 1 [φ5:75,φ8,36φ,φC] BC EXE MNV START BC ENA 1 [φB,FF,78] BC EXE BC ENA 1 [φC,FF,FB] BC EXE BC ENA 1 [φD,FF,9C] BC EXE		SH REP ST MAP PC CLR/WRT/CHK OG 1 ST TRK PC START		SH REP ST MAP BC ENA 1 [φ5:75,φ7,φ1,φφ,φ3] BC EXE MNV START PC CLR/WRT/CHK OG 1 ST TRK PC START		SH REP ST TRK LC E1,2 ON BC ENA φ [φ1,φ2] BC EXE / BC ENA 1 [φ5:φ2,φC,81,13,46] BC EXE PC CLR/WRT/CHK PC START	
	MODE	LAC MAP	MAP LAC	LAC	MAP LAC	LAC	MAP LAC	MAP	MAP LAC	LAC
TLMS	REP	REC	REP	REC	REP	REC	REP	REC	REP	REC
ACS	SLEW(+) 5.91%/0.04		MNV 431 & c.				MNV 421 & c.		MNV TO X0538+61 B6	
LAC	PC								→ MPC1	→
HV LAC										
ASM										
GBU	*									
EVENT	18:2 (137.69) 77.73 (246.68)		19:34 (137.67) 77.78 (252.60)		21:16 (137.71) 77.53 (252.73)		21:31 (137.77) 77.49 (252.71)		22:52 (137.85) 77.53 (352.71)	
	0:38 (137.88) 77.45 (252.67)		2:02 (137.86) 77.46 (252.69)							
ST	19:32:01		21:15:01		22:56:59		φ:39:φ3		2:2φ:φ3	
PC PLAN	01 OG 4 19:34 02 TMS ON 19:36 12 BIT HI 19:36 13 OG 5 19:58 18 OG 6 20:8 36 OG 5 20:44 44 OG 2 21:00 45 OG 6 21:02 46 OG 3 21:04		01 OG 4 02 TMS ON 08 BIT HI 09 OG 5 18 OG 6 34 OG 5 41 OG 6 44 OG 2 45 OG 3		01 OG 4 22:59 02 TMS ON 23:01 06 BIT HI 23:09 07 OG 5 23:11 19 OG 6 23:35 32 OG 3 0:01 38 OG 6 0:13 44 OG 2 0:25 45 OG 3 0:27		01 TMS ON 00:41 04 OG 5 00:47 19 OG 6 01:17 31 OG 5 01:41 35 OG 4 01:49 46 OG 3 02:11		0001 OG-5 EXE 02:22:00 0002 BIT LOW 02:24:00 0003 TMS ON 02:26:00 0019 OG-4 EXE 02:58:00 0030 OG-5 EXE 03:20:00 0057 BIT LOW 04:14:00 0070 OG-6 EXE 04:40:00 0078 OG-5 EXE 04:56:00 0296 OG-6 EXE 12:12:00 0301 OG-5 EXE 12:22:00 0340 OG-6 EXE 13:40:00 0354 OG-5 EXE 14:08:00 0370 OG-4 EXE 14:40:00 0378 OG-5 EXE 14:56:00 0386 OG-6 EXE 15:12:00 0405 OG-5 EXE 15:50:00 0410 OG-7 EXE 16:00:00 0411 SLEW 360 16:02:00 0423 OG-4 EXE 16:26:00 0435 OG-6 EXE 16:50:00 0436 BIT LOW 16:52:00 0437 MNV START 16:54:00 0456 OG-5 EXE 17:32:00 0463 OG-2 EXE 17:46:00 0464 OG-3 EXE 17:48:00	
	COMMENT 本日のレンジング(もしすは5は1)が2 or 4 Rev.でいう NEC(大空)の重積です。 昨日は10mアンテナの人たちがラミコンを飛ばすのを見物、ついでにアンテナを動かさせてもらった。思ったより速く動きます。飛行のたびに落しこめはいい。 X435 --- 428 BIT LO 16:36 X436 --- 429 OG-5 16:38 →436 435 LHV REφ16:50 高し換え。→ 436 MNV START 16:52									
SANGLE	175.7° ~ 176.1°		MIN.-BAT-V(EOO)		A ~ 18.5 V. (ゴニ有)					