

198 7 MONTH : 3 DAY : 18 Y+ 41

Written by : Kawai, Patchett
Kondo

OPERATION: Drift Back to Crab

		[PASS 1]		[PASS 2]		[PASS 3]		[PASS 4]		[PASS 5]	
NO.		870318-0514		870318-0617		870318-0720		870318-0824		870318-0927	
AOS		6:31:28		8:12:49		9:55:08		11:37:17		13:19:33	
LOS		6:42:37		8:25:16		10:07:40		11:49:28		13:31:19	
ELMX		11.86 36:56		39.43 18:39		83.83 00:39		77.71 42:48		31.84 24:41	
C O M M A N D S		S H REP LCE1 ON } LAC LCE2 ON } HV UP BC: 00,00,26 (Drift Parameters) PC WRT OG-2 (ANT-B) PC STRT BDR REC		S H REP PC WRT OG-2 (ANT-B) PC STRT		PC WRT OG-2 PC STRT		S H REP BC-1 (MANEUVER) 05,07,07,0E,01,F3 PC WRT OG-2 PC STRT BDR REC		OG-2 (ANT-B) S H REP MNU STRT (13:21:28) PC WRT (38 items) PC STRT	
	MODE	LAC	A 1/2	LAC	A 1/2	LAC	---	LAC	A 1/2	LAC	---
	TLMS	SH Rep		SH Rep		Ranging		SH Rep		SH Rep	
	ACS	Drift Para	ST MAP	Nop		Nop	SLEW360	ST MAP	MANEUVER	ST MAP	---
	LAC	HV LCE RED ON	HV LCE RED ON		HV LCE RED ON		HV LCE RED ON	HV LCE RED ON		LCE HV ON, RED	X13
ASM	N/P	NOP	---	---	NOP	AMC OFF/ON	NOP	---	---	---	
GBD	E ₁	Rep. (False)	---	NOP BURST	---	BURST EXIST	---	(REP)	BURST EXT	(REP)	---
E V E N T		IRU(X) = -40.922 (Crab#3 14°13.2' 17°11' Lte)		-41.037 ride 1.6/day		駒場から送る水2 3に STT-X国2 3531に 決められた...					
		Preliminary Altitude OG STT 4159.64 486.36 9165.07									
ST		6:37:00		8:20:00		10:02:00		11:44:00		13:26:00	
P C P L A N	3	TMS ON		2 BIT MED		2 BIT MED		3 TMS ON		3 BIT LO 315	
	14	LHV RED		3 BDR REC		3 BDR REC		5 LHV RED		4 BDR REC 325	
	15	BIT MED		4 TMS ON		4 TMS ON		6 BIT MED		5 TMS ON 333 BIT MED	
	16	ST MAP		12 LHV RED		5 BIT HI		7 ST MAP		13 LHV RED 334 ST MAP	
	38	OG-5 (LCE ON)		13 ST MAP		6 AMC OP		34 BIT HI		32]# 347 BIT LOW	
C O M M E N T	44	OG-1 (ANT A)		36, OG-5		7 SLEW360		35 OG-5		31]# 363	
	47	OG-3 (BIT HI BDR TIP)		46 OG-1		17 BIT MED		45 OG-1		106]# 374	
				47 OG-3		18 LHV RED		46 OG-3		141]# 381 BIT MED	
						19 ASM ON				15]# 382 ST MAP	
						35 OG-5				168]# 396 BIT LOW	
RANGING 相違より、明日第三回は天候悪化のため、4回を12回という希望がありました。 VERSATEC 修理に関して、全く理程より連絡がおりません。 今朝はすごい地震がありました。 3 SOURCES SEEN DURING 360° SLEW NOISE IN MID PLANE OF LAC4 @ 10:24 (SEE FAX) 上に示した姿勢で、SLEW360°でLAC1には、たX線源を固定することか でよい。(LAC1 姿勢が変更、2.1.3)											
SANGLE 162.9 → 162.6				MIN.-BAT-V(EOO) 19.2 V.							