Table 1: **FOT Flight Procedure Release on March 10, 1999**

#	Title	Filenames	SOP name	New PB
1.1_1.0	Open Little Vent Valve	open_lvv	MZ_61031_LIT_VV_ppp.txt	
1.2_V1.0	Monitor Pressures and Temps during Orbital Insertion	monitor_tp	MZ_61017_MONITOR_TEMP_ppp.txt	
1.3_V1.0	Turn on DPA A & B and DEA A	turnon_dpaab_deaa	MZ_61002_DPA_ON_ppp.txt	
1.4_V1.0	Load DEA HK PB and Start DEA HK Run	deahkp	MZ_61010_DEA_HKP_ppp.txt	
1.5_V1.0	Turn on the DA Heater Side B	dahtr_b_on	MZ_61014_FBO_HTR_ppp.txt	
1.6_V1.0	Set FP Temperature to -120 C	setFP_m120	MZ_61015_FBO_TMP_ppp.txt	
1.7_V1.0	Open Large Vent Valve	open_vv	MZ_61006_LRG_VV_ppp.txt	
1.9_V1.0	Set FP Temperature to -90 C	setFP_m90	MZ_61030_FPTEMP_NEG90_ppp.txt	
1.10_V1.0	Dump Flight SW	fs_dump	MZ_61055_DUMP_FSW_ppp.txt	
1.13_V1.0	Diagnostic Mode	ccd_diag	MZ_61024_DIAG_MODE_SCS_ppp.txt	
1.14_V1.0	Raw Data from each CCD	ccd_raw	MZ_61054_RAW_DATA_CCD_ppp.txt	Y
1.20_V1.0	Flight SW: Event Histogram patch	sw_evhpatch	MZ_61058_SWP_EVH_ppp.txt	
1.21_V1.0	Evt Hist on the Int Cal Source with ACIS-S in fmt 1	ccd_evhist_s	MZ_61012_EVH_CAL_ACIS-S_ppp.txt	Y
2.3_V1.0	SW Boot Modes: Uplink Boot	uplink_boot	MZ_61022_SW_BOOT_UPLINK_ppp.txt	
2.4_V1.0	SW Boot Modes: Warm and Cold	swbootmode	MZ_61023_SW_BOOT_WC_ppp.txt	
2.5_V1.0	BEP/DEA Power Combinations	power_combo	MZ_61019_POWER_COMBO_ppp.txt	
2.6_V1.0	DEA/FEP MUX Verification	deafep_mux	MZ_61008_DEA_FEP_MUX_ppp.txt	
2.9_V1.0	Full Bakeout	full_bakeout_cold	MZ_61005_FULL_BO_ppp.txt	
4.9_V1.0	Turn Off DPA A & B and DEA A	turnoff_dpaab_deaa	MZ_61011_DPA_OFF_ppp.txt	
4.10_V1.0	Put ACIS into Memory Save Mode	mem_save	MZ_61016_MEMORY_SAVE_ppp.txt	
4.11_V1.0	Put ACIS into Standby Mode	standby	MZ_61021_STANDBY_MODE_ppp.txt	