Table 2: **FOT Flight Procedure Release on March 19, 1999**

#	Title	Filenames	SOP name	New PB
	NOT FLIGHT PROCEDURES			
	Update Bad Pixel and Column List	update_bad	MZ_61018_BAD_PIXEL_ppp.txt	
	Killer Patch	sw_patch	MZ_61003_FLT_SWP_ppp.txt	
	Flight Software Standard Set of Patches (SCS)	sw_stdpatch	MZ_61004_FLT_SWSP_ppp.txt	
	Diagnostic Mode [realtime version]	ccd_diag_posttv	MZ_61001_DIAG_RTL_ppp.txt	
	SHOULD BE A FLIGHT PROCEDURE			
4.19_V1.1	Radiation Belt Entry	radbelt_entry	MZ_61020_RAD_BELT_ENTRY_ppp.txt	
1.8_V1.1	Partial Bakeout, set FP to -50 C	bakeout_m50C	MZ_61056_PBO_NEG50_ppp.txt	
1.11_V1.1	Flight Software Standard Set of Patches (realtime)	sw_stdpatch	MZ_61027_FLT_SWSP_RTL_ppp.txt	Y
1.12_V1.1	Flight Software Event Histogram and CC 3x3 Patch	sw_optevhcc3x3	MZ_61007_SWP_HIST_3x3_ppp.txt	Y
1.15_V1.1	OBF Integrity Test	ccd_obf	MZ_61053_OBF_INTEGRITY_ppp.txt	Y
1.16_V1.1	Dark Current Measurement	ccd_dark	MZ_61052_DARK_CUR_MEAS_ppp.txt	Y
1.18_V1.1	Internal Calibration Source Measurement at -90 C	ccd_int1	MZ_61051_INT_CAL_MEA_90_ppp.txt	Y
1.19_V1.1	Internal Calibration Source Measurement at -110 C	ccd_int2	MZ_61050_INT_CAL_MEA_110_ppp.txt	Y
2.2_V1.1	Exercise Focal Plane Heater Controls	heater_fp	MZ_61048_EXER_DH_HEAT_CTRL_ppp.txt	Y
2.7_V1.1	DEA Video Board DAC Limit Test	dac_limits	MZ_61047_DACS_LOW_HIGH_ppp.txt	Y
2.8_V1.1	CCD Orbital Background Measurements	ccd_orbbkg1	MZ_61046_CHAR_BKGRND_CLOSE_ppp.txt	Y
2.11_V1.1	CCD Orbital Background Measurements II	ccd_orbbkg2	MZ_61045_CHAR_BKGRND_OPEN_ppp.txt	Y
2.12_V1.1	HRMA Flux Standard Transfer Sources Measurements	ccd_fcm	MZ_61044_FLX_XFR_STD_ppp.txt	Y
4.2_V1.1	Turn on DPA A & B and DEA A [SCS version]	turnon_dpaab_deaa_scs	MZ_61039_DPA_ON_SCS_ppp.txt	Y
4.3_V1.1	Turn on DPA A	turnon_dpaa	MZ_61038_DPA_A_ON_ppp.txt	
4.4_V1.1	Turn on DPA B	turnon_dpab	MZ_61037_DPA_B_ON_ppp.txt	
4.5_V1.1	Turn on DEA A	turnon_deaa	MZ_61036_DEA_A_ON_ppp.txt	
4.6_V1.1	Turn off DPA A	turnoff_dpaa	MZ_61035_DPA_A_OFF_ppp.txt	
4.7_V1.1	Turn off DPA B	turnoff_dpab	MZ_61034_DPA_B_OFF_ppp.txt	
4.8_V1.1	Turn off DEA A	turnoff_deaa	MZ_61033_DEA_A_OFF_ppp.txt	
4.15_V1.1	Set focal plane temperature to -50 C	setFP_m50	MZ_61059_FPTEMP_NEG50_ppp.txt	
4.17_V1.1	Warm Boot the ACIS BEP	warmboot	MZ_61070_WARM_BOOT_ppp.txt	
4.18_V1.1	Cold Boot the ACIS BEP	coldboot	MZ_61071_COLD_BOOT_ppp.txt	
5.1_V1.1	Close Little Vent Valve	close_lvv	MZ_51000_CLOSE_lvv_ppp.txt	
5.2_V1.1	Abort Opening Large Vent Valve	abort_opvv	MZ_51001_ABORT_OPEN_LVV_ppp.txt	
5.3_V1.1	Close Large Vent Valve	close_vv	MZ_51002_LRGVV_CLOSE_ppp.txt height	
5.4_V1.1	Abort Closing Large Vent Valve	abort_clvv	MZ_51003_ABORT_CLOSING_LVV_ppp.txt	
5.5_V1.1	Open Little Vent Valve in Emergency Deployment [SCS version]	open_lvv_emgdep	MZ_51004_OPEN_LVV_DEPLOY_ppp.txt	
5.6_V1.1	Turn Off DA heater side B and turn on side A	dahtr_aon_boff	MZ_51005_DAHTR_B_TO_A_ppp.txt	
5.7_V1.1	Turn Off DA heater side A and turn on side B	dahtr_bon_aoff	MZ_51006_DAHTR_A_TO_B_ppp.txt	
5.8_V1.1	Switch from BEP A to BEP B	switch_bepa_b	MZ_51007_BEP_A_TO_B_ppp.txt	
5.9_V1.1	Switch from DEA A to DEA B	switch_deaa_b	MZ_51008_DEA_A_TO_B_ppp.txt	Y