Table 1: **SOT Flight Procedure Signoff**

#	Title
	ALREADY SIGNED OFF
1.1_1.5	Open Small Vent Valve
1.7_V1.5	Open Big Vent Valve
2.10_V1.4	Open ACIS Door On Orbit
1.10_V1.2	Dump Flight SW
	COMMENTS BY COB JUNE 22
1.22_V1.0	Turn On Press. XDCRs A & B
4.20_V1.0	Turn Off Press. XDCRs A & B
1.3_V1.5	Turn on DPA A & B and DEA A
1.4_V1.4	Load DEA HK PB and Start DEA HKP run
1.5_V1.2	Turn on the DA Heater Side B
1.6_V1.3	Set FP Temperature to -120 C
1.8_V1.4	Partial Bakeout, Set FP to -50 C
1.9_V1.4	Set FP Temperature to -90 C
1.13_V1.5	Diagnostic Mode
	COMMENTS BY COB JUNE 25
1.11_V1.2	Flight SW Standard Patches
1.12_V1.3	Flight SW Event Histogram and CC 3x3 Patch
1.14_V1.3	Raw Data from each CCD
1.15_V1.3	OBF Integrity Test
1.16_V1.3	Dark Current Measurement
1.23_V1.0	Internal Cal Source Meaurement
1.21_V1.3	Event Histogram on the Int Cal Source with ACIS-S in fmt 1
1.24_V1.0	Event Histogram on the Int Cal Source with ACIS-I in fmt 1
2.3_V1.4	SW Boot Modes: Uplink Boot
2.4_V1.3	SW Boot Modes: Warm and Cold
2.5_V1.3	BEP/DEA Power Combinations
2.6_V1.3	DEA/FEP MUX Verification
5.5_V1.3	Open Small Vent Valve in an Emergency Deployment
	COMMENTS BY COB JULY 2
2.9_V1.3	Full Bakeout
2.13_V1.0	Exit Full Bakeout and Return to Thermal Standby Mode
2.11_V1.4	CCD Orbital Background Meas. with the ACIS Door Open
2.12_V1.3	HRMA Flux Standard Transfer Sources Measurement
3.2_V1.3	Emergency Load Shed Procedure
3.4_V1.3	Autonomous Power-Up Procedure
4.2_V1.3	Turn on DPA A & B and DEA A [SCS version]
4.3_V1.3	Turn on DPA A
4.4_V1.3	Turn on DPA B
4.5_V1.3	Turn on DEA A
4.6_V1.3	Turn off DPA A
4.7_V1.3	Turn off DPA B
4.8_V1.3	Turn off DEA A
4.9_V1.3	Turn Off DPA A & B and DEA A
4.10_V1.2	Put ACIS into Memory Save Mode
4.11_V1.2	Put ACIS into Standby Mode
4.17_V1.2	Warm Boot the ACIS BEP
4.18_V1.2	Cold Boot the ACIS BEP
4.19_V1.2	Radiation Belt Entry
4.21_V1.0	Set FP Temperature to -110 C
5.1_V1.3	Close Small Vent Valve
5.3_V1.4	Close Big Vent Valve
5.6_V1.2	Turn Off DA heater side B and turn on side A
5.7_V1.2	Turn Off DA heater side A and turn on side B
5.8_V1.3	Switch from BEP A to BEP B
5.9_V1.2	Switch from DEA A to DEA B