Table 1: **Renaming of ACIS SOT Procedure Filenames April 21, 1999**

| Old # | Title | Old Filenames | New # | New Filenames |
|---|---|---|---|---|
| 1.1_V1.1 | Open Little Vent Valve | open_lvv | 1.1_V1.2 | open_svv |
| 1.2_V1.1 | Monitor Pressures and Temps during Orbital Insertion | monitor_tp | No change | same |
| 1.3_V1.1 | Turn on DPA A & B and DEA A | turnon_dpaab_deaa | 1.3_V1.3 | dpaab_deaa_on |
| 1.4_V1.1 | Load DEA HK PB and Start DEA HK Run | deahkp | 1.4_V1.2 | dea_hkp |
| 1.5_V1.1 | Turn on the DA Heater Side B | dahtr_b_on | no change | same |
| 1.6_V1.1 | Set FP Temperature to -120 C | setFP_m120 | 1.6_V1.2,name change | setfp_m120 |
| 1.7_V1.1 | Open Large Vent Valve | open_vv | 1.7_V1.2 | open_bvv |
| 1.9_V1.1 | Set FP Temperature to -90 C | setFP_m90 | 1.9_V1.2,name change | setfp_m90 |
| 1.10_V1.1 | Dump Flight SW | fs_dump | 1.10_V1.2 | sw_dump |
| 1.13_V1.1 | Diagnostic Mode | ccd_diag_posttv | 1.13_V1.2 | diag_scs |
| 1.14_V1.1 | Raw Data from each CCD | ccd_raw | 1.14_V1.2,name change | raw_data |
| 1.20_V1.1 | Flight SW: Event Histogram patch | sw_evhpatch | 1.20_V1.2 | same |
| 1.21_V1.1 | Evt Hist on the Int Cal Source with ACIS-S in fmt 1 | ccd_evhist_s | 1.21_V1.2 | evhist_sarray |
| 2.3_V1.1 | SW Boot Modes: Uplink Boot | uplink_boot | 2.3_V1.2 | same |
| 2.4_V1.1 | SW Boot Modes: Warm and Cold | swbootmode | 2.4_V1.2 | same |
| 2.5_V1.1 | BEP/DEA Power Combinations | power_combo | 2.5_V1.2 | same |
| 2.6_V1.1 | DEA/FEP MUX Verification | deafep_mux | 2.6_V1.2 | same |
| 2.9_V1.1 | Full Bakeout | full_bakeout_cold | 2.9_V1.2,name change | full_bakeout |
| 4.9_V1.1 | Turn Off DPA A & B and DEA A | turnoff_dpaab_deaa | 4.9_V1.2 | dpaab_deaa_off |
| 4.10_V1.1 | Put ACIS into Memory Save Mode | mem_save | No change | same |
| 4.11_V1.1 | Put ACIS into Standby Mode | standby | No change | same |

Table 2: **Renaming of ACIS SOT Procedure Filenames April 24, 1999**

| Old # | Title | Old Filenames | New # | New Filenames |
|---|---|---|---|---|
| 4.19_V1.1 | Radiation Belt Entry | radbelt_entry | no change | same |
| 1.8_V1.1 | Partial Bakeout, set FP to -50 C | bakeout_m50C | 1.8_V1.2,name change | bakeout_m50 |
| 1.11_V1.1 | Flight Software Standard Set of Patches (realtime) | sw_stdpatch | not reviewed | same |
| 1.12_V1.1 | Flight Software Event Histogram and CC 3x3 Patch | sw_optevhcc3x3 | 1.12_V1.2,name change | sw_evhcc3x3 |
| 1.15_V1.1 | OBF Integrity Test | ccd_obf | 1.15_V1.2,name change | obf_intg |
| 1.16_V1.1 | Dark Current Measurement | ccd_dark | 1.16_V1.2,name change | dark_cur |
| 1.17_V1.1 | Internal Calibration Source Measurement at -90 C | ccd_int1 | 1.17_V1.2,name change | intcal_m90 |
| 1.18_V1.1 | Internal Calibration Source Measurement at -110 C | ccd_int2 | 1.18_V1.2,name change | intcal_m110 |
| 1.19_V1.1 | Internal Calibration Source Measurement at -120 C | ccd_int3 | 1.19_V1.2,name change | intcal_m120 |
| 2.2_V1.1 | Exercise Focal Plane Heater Controls | heater_fp | not reviewed | same |
| 2.7_V1.1 | DEA Video Board DAC Limit Test | dac_limits | not reviewed | same |
| 2.8_V1.1 | CCD Orbital Background Measurements | ccd_orbbkg1 | 2.8_V1.2,name change | bkg_doorcl |
| 2.11_V1.1 | CCD Orbital Background Measurements II | ccd_orbbkg2 | 2.11_V1.2,name change | bkg_doorop |
| 2.12_V1.1 | HRMA Flux Standard Transfer Sources Measurements | ccd_fcm | 2.12_V1.2,name change | hrma_fcm |
| 4.2_V1.1 | Turn on DPA A & B and DEA A [SCS version] | turnon_dpaab_deaa_scs | 4.2_V1.2 | dpaab_deaa_scs |
| 4.3_V1.1 | Turn on DPA A | turnon_dpaa | 4.3_V1.2 | dpaa_on |
| 4.4_V1.1 | Turn on DPA B | turnon_dpab | 4.4_V1.2 | dpab_on |
| 4.5_V1.1 | Turn on DEA A | turnon_deaa | 4.5_V1.2 | deaa_on |
| 4.6_V1.1 | Turn off DPA A | turnoff_dpaa | 4.6_V1.2 | dpaa_off |
| 4.7_V1.1 | Turn off DPA B | turnoff_dpab | 4.7_V1.2 | dpab_off |
| 4.8_V1.1 | Turn off DEA A | turnoff_deaa | 4.8_V1.2 | deaa_off |
| 4.15_V1.1 | Set focal plane temperature to -50 C | setFP_m50 | 4.15_V1.2,name change | setfp_m50 |
| 4.17_V1.1 | Warm Boot the ACIS BEP | warmboot | no change | same |
| 4.18_V1.1 | Cold Boot the ACIS BEP | coldboot | no change | same |
| 5.1_V1.1 | Close Little Vent Valve | close_lvv | 5.1_V1.2,name change | close_svv |
| 5.2_V1.1 | Abort Opening Large Vent Valve | abort_opvv | DELETED | |
| 5.3_V1.1 | Close Large Vent Valve | close_vv | 5.3_V1.3 | close_bvv |
| 5.4_V1.1 | Abort Closing Large Vent Valve | abort_clvv | DELETED | |
| 5.5_V1.1 | Open Little Vent Valve in Emergency Deployment [SCS version] | open_lvv_emgdep | 5.5_1.2,name change | open_svv_emgdp |
| 5.6_V1.1 | Turn Off DA heater side B and turn on side A | dahtr_aon_boff | no change | same |
| 5.7_V1.1 | Turn Off DA heater side A and turn on side B | dahtr_bon_aoff | no change | same |
| 5.8_V1.1 | Switch from BEP A to BEP B | switch_bepa_b | 5.8_V1.2 | same |
| 5.9_V1.1 | Switch from DEA A to DEA B | switch_deaa_b | not reviewed | same |