AXAF COMMAND ACTION PROCEDURE

CAP #: 548
DATE: 26 Jan 2000

ORIGINATOR: Plucinsky
COMMANDS CHECKED BY:
Time of CAP Execution (GMT): 2000:029:22:00

DESCRIPTION/RATIONALE

Set the ACIS FP temperature to -121 C to achieve an actual temperature of -120 C. This is hopefully the final operating temperature of the instrument.

RESTRICTIONS/WARNINGS/NOTES/SCHEDULE REQT:

This commanding will be interleaved upon the daily load. There should be no potential conflicts except with ACIS, but the operators should be cognizant nevertheless.

STEP	INSTRUCTIONS (Command/Script)	RESPONSE (TLM Verifier)
1	Uplink load:	
	1A_WS032_249.CLD	63705D1
2	Enable and Activate SCS 249	WSFTNEG121 (command ID = 1220)
3	ACIS confirms FP Temperature is dropping	
4	Clear and Disable SCS 249	

Approved:

Subsystem Engineer:
TST Manager/Lead:
SOT Lead:

Flight Director:
Program Manager: