AXAF COMMAND ACTION PROCEDURE

CAP #:574
DATE: 17 Feb 2000

ORIGINATOR: Y. Butt
COMMANDS CHECKED BY:
Time of CAP Execution (GMT): 51:16:30

DESCRIPTION/RATIONALE

Command ACIS to execute a CTI (I-array)

RESTRICTIONS/WARNINGS/NOTES/SCHEDULE REQT:

It is assumed that the daily load is not running when the science run is started.
It is assumed that the OBSID has been set to 62895 and the SIM has been translated to the HRC-S position.
It is assumed that the daily load will be enabled and running after this CAP so that the daily load will execute the stopScience command for OBSID 62895.
This load uses an SCS (1A_CTI00_137) which bundles together 6 ACIS commands. This is a little different from how we usually do it.

STEP	INSTRUCTIONS (Command/Script)	RESPONSE (TLM Verifier)
0	Make sure we have FMT2 and OBSID=62895 or do so now	
1	Uplink Load:	
	1A_CTI00_137.CLD	E1940CB
2	Enable and Activate SCS 137	WSVIDALLDN (command ID = 1541) WSPOW0CF3F (command ID = 359) RS_0000001 (command ID = 66) RH_0000001 (command ID = 68) WT00216014 (command ID = 2034)
3	ACIS confirms	XTZ0000005 (command ID = 58)
4	Clear and Disable 137	

Approved:

Subsystem Engineer:
TST Manager/Lead:
SOT Lead:

Flight Director:
Program Manager: