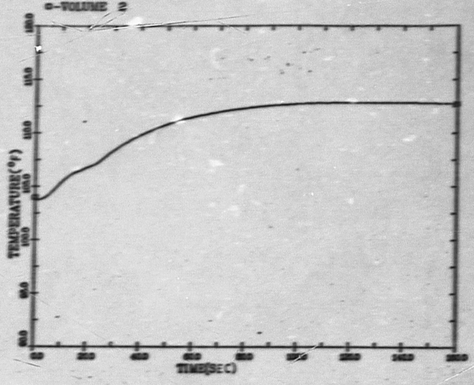
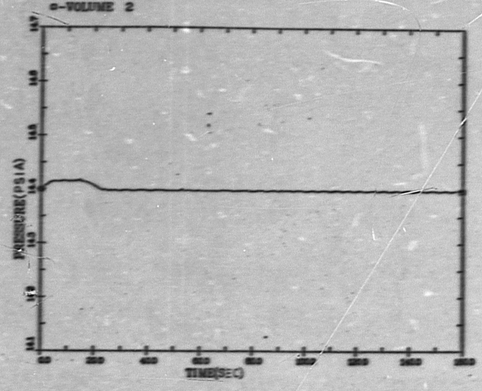
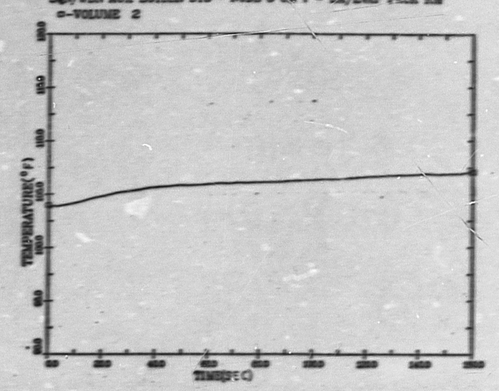
SQN/WBN AFW PUMP TURBINE RM ND5
o-VOLUME 2



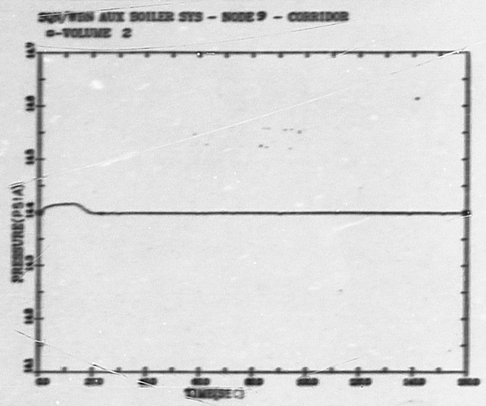
SQN/WBN AFW PUMP TURBINE RM ND5
o-VOLUME 2



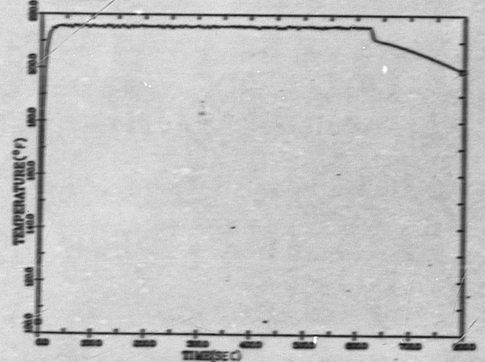
SQN/WBN AUX BOILER SYS - NODE 6 OR 7 - PA/EVAP PACK RM
o-VOLUME 2



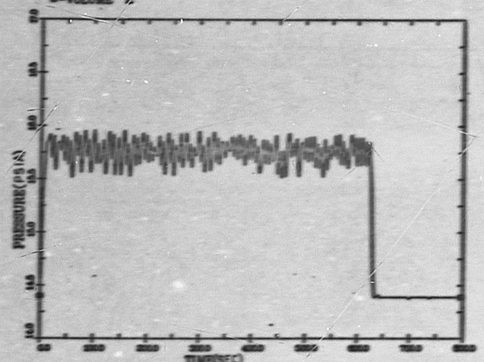
SQN/WBN AUX BOILER SYS - NODE 9 - CORRIDOR
o-VOLUME 2



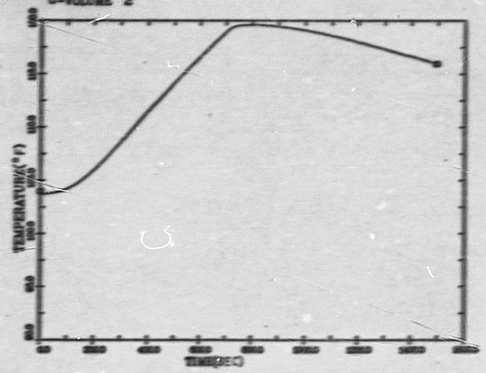
SQN/WBN RHR - NODE 2 - RHR PUMP ROOM
o-VOLUME 2



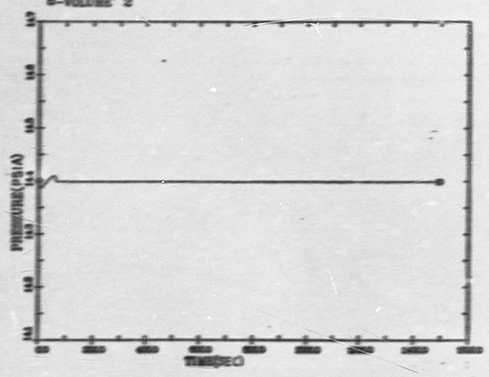
SQN/WBN RHR - NODE 2 - RHR PUMP ROOM
o-VOLUME 2



SQN/WBN CVCS - NODE 17 - PIPE CHASE
o-VOLUME 2



SQN/WBN CVCS - NODE 11 - EXCHANGER ROOM
o-VOLUME 2



TI
APERTURE
RD

REVISED AUXILIARY BOILER SYSTEM PROFILES PLOTTED FROM STEP			
SCALE: NTS			EXCEPT AS NOTED
AUXILIARY BUILDING UNITS 1 & 2			
ENVIRONMENTAL DATA ENVIRONMENT - HARSH HELB PROFILES			
WATTS BAR NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY DIVISION OF ENGINEERING DESIGN			
SUBMITTED	RECOMMENDED	APPROVED	
KNOXVILLE	65	M	47E235-75

INSPECTED AND APPROVED FOR ISSUE

CONTRACT DRAWING - 47E235-84