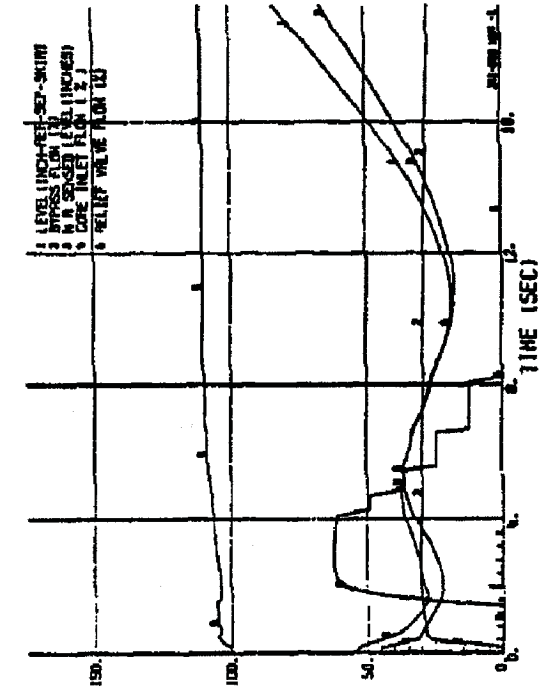
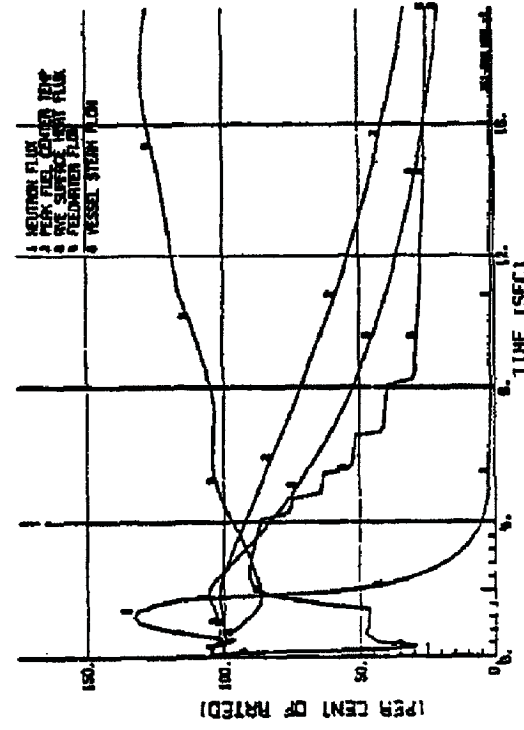
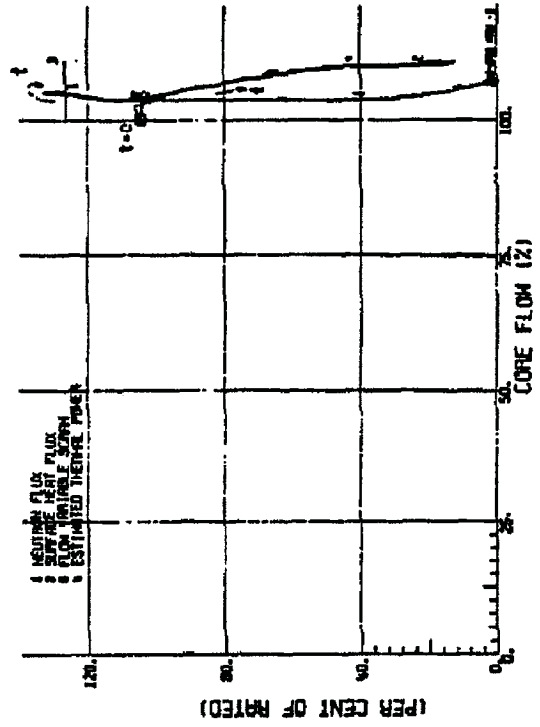
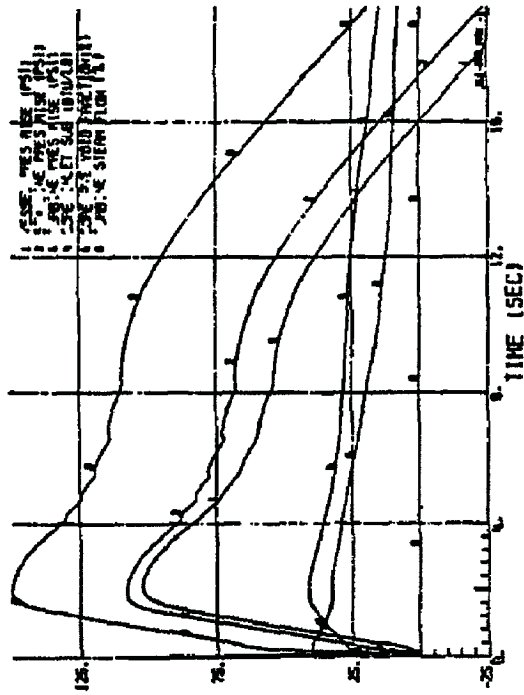


AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT FINAL SAFETY ANALYSIS REPORT

Transient Results, Turbine Trip
from High Power without Bypass
and Loss of Condenser Vacuum

FIGURE 14.10-1

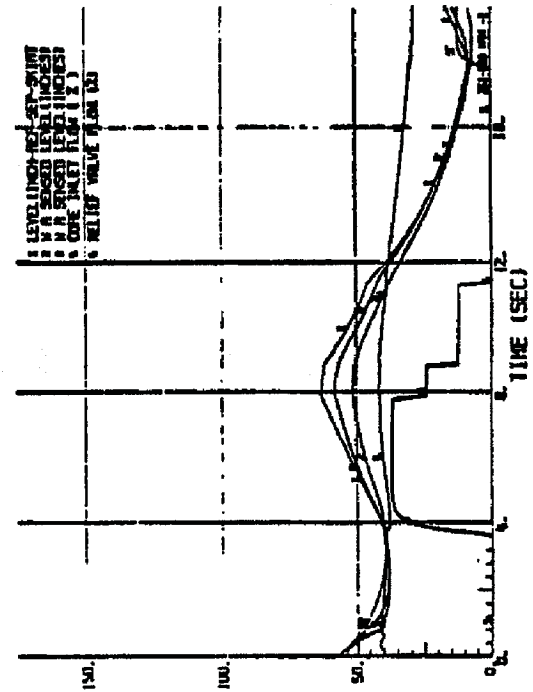
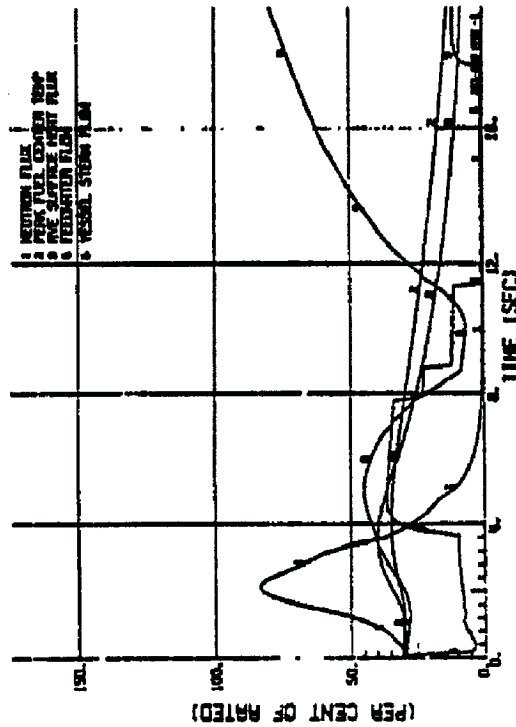
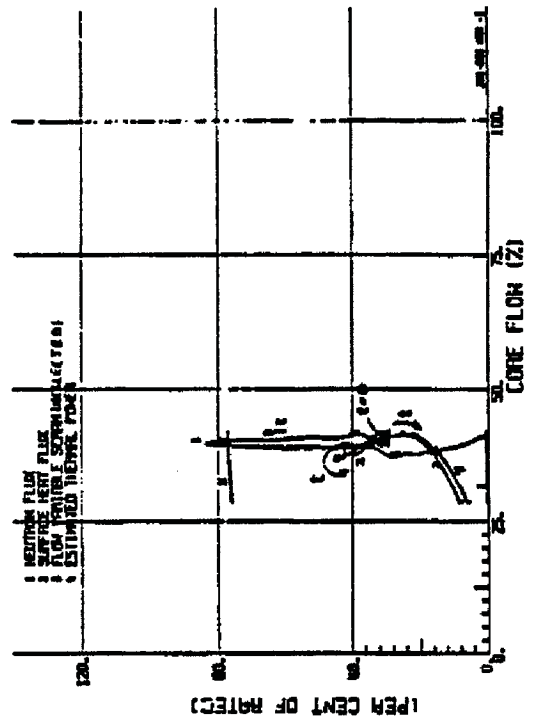
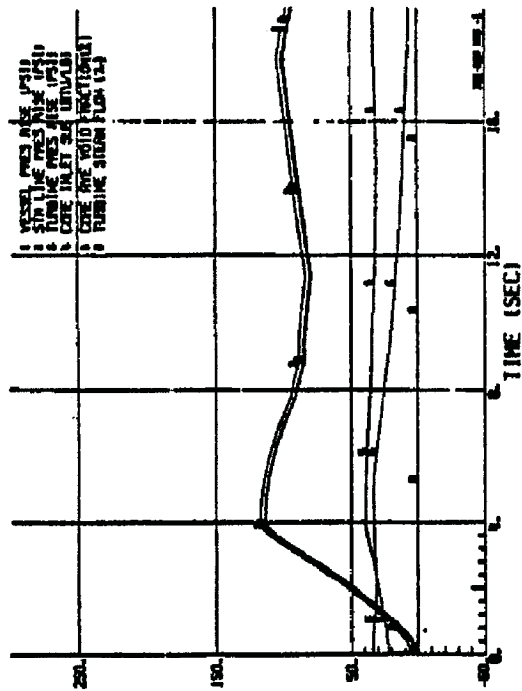


AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Transient Results, Turbine Trip

FIGURE 14.10-2

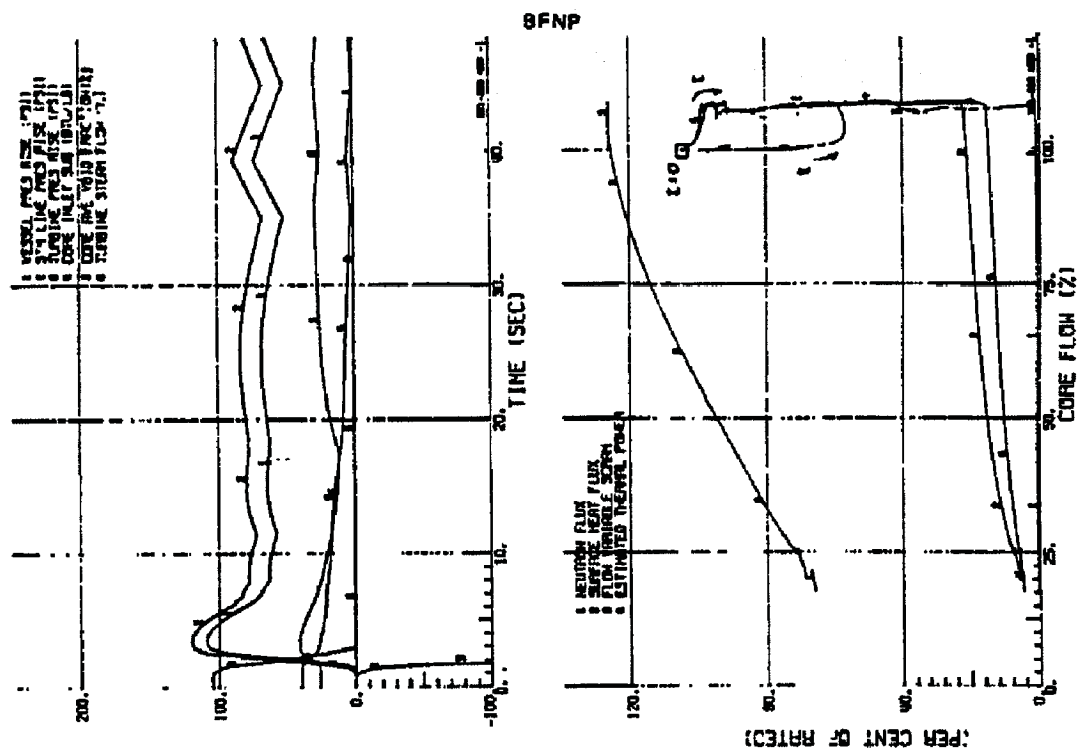


AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Transient Results, Turbine Trip
from Low Power without Bypass

FIGURE 14.10-3

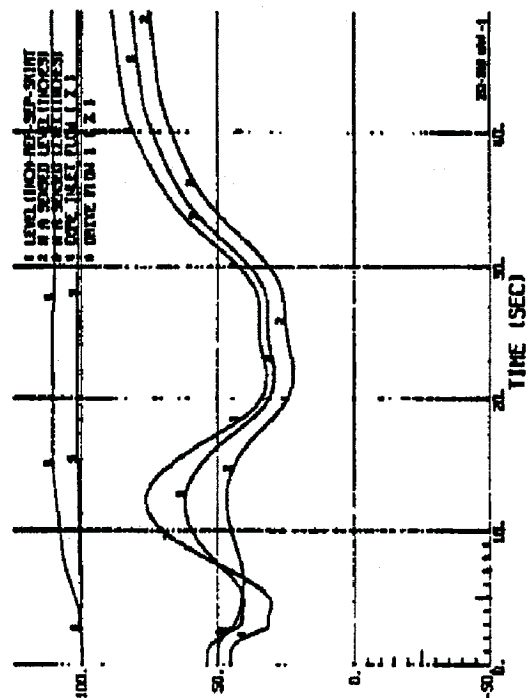
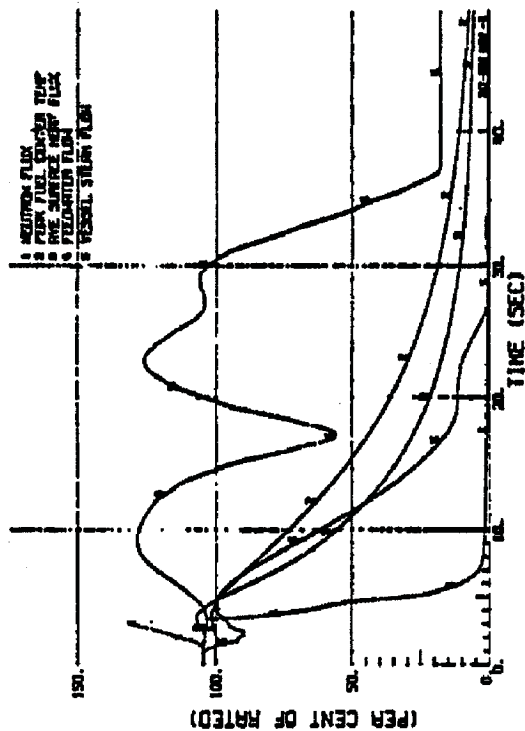
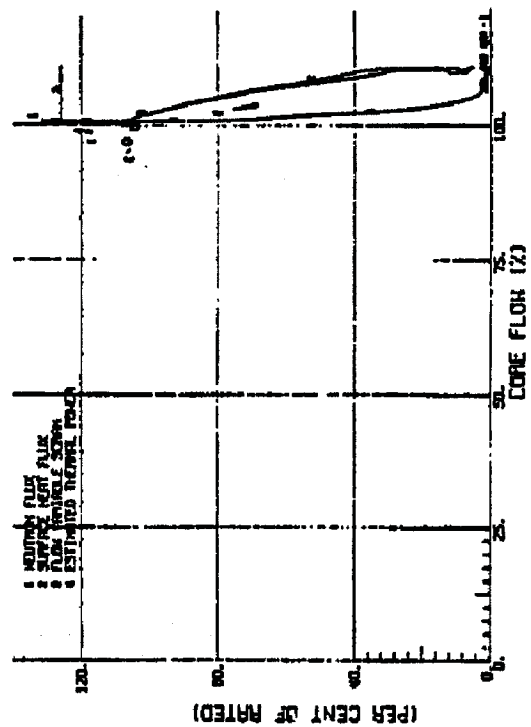
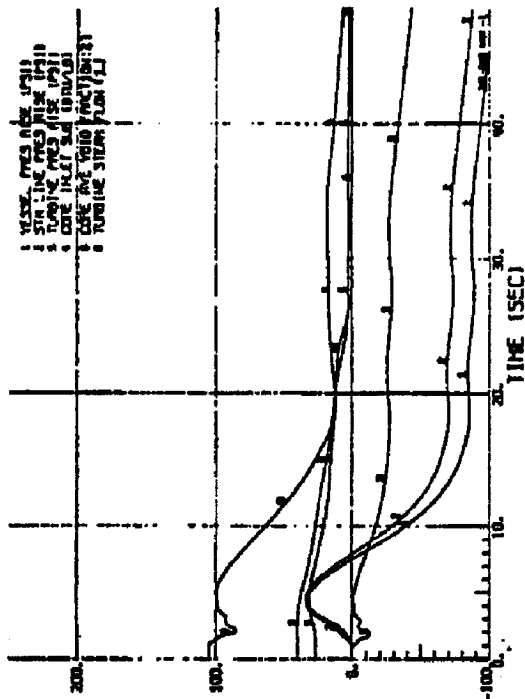


AMENDMENT 17

**BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT**

Transient Results, Closure of All
Main Steam Isolation Valves

FIGURE 14.10-4

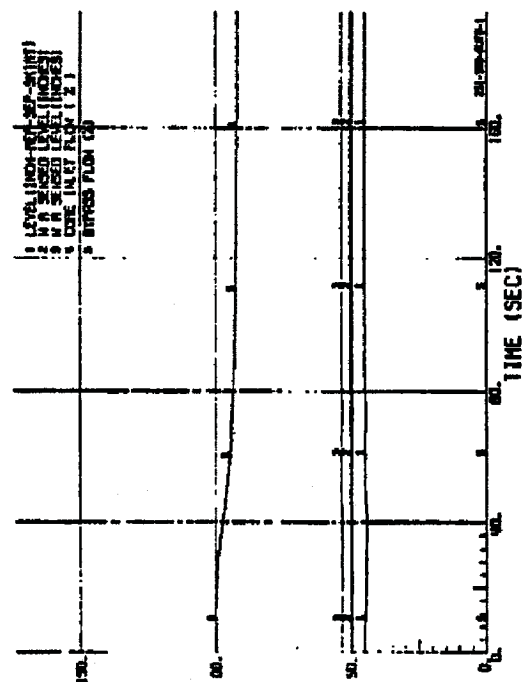
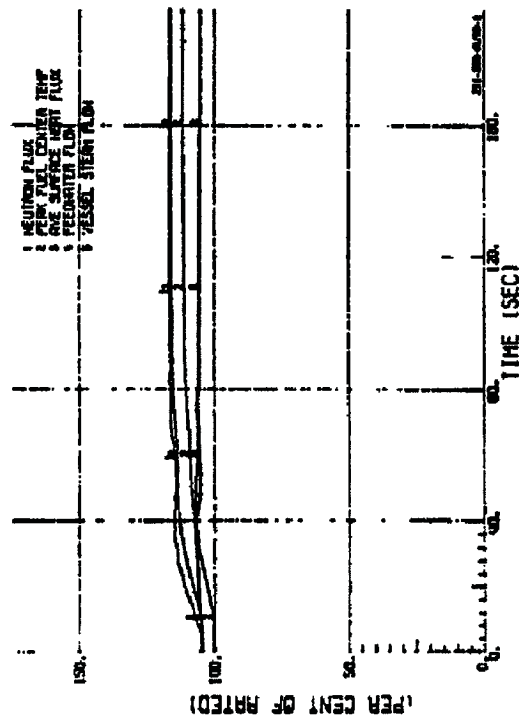
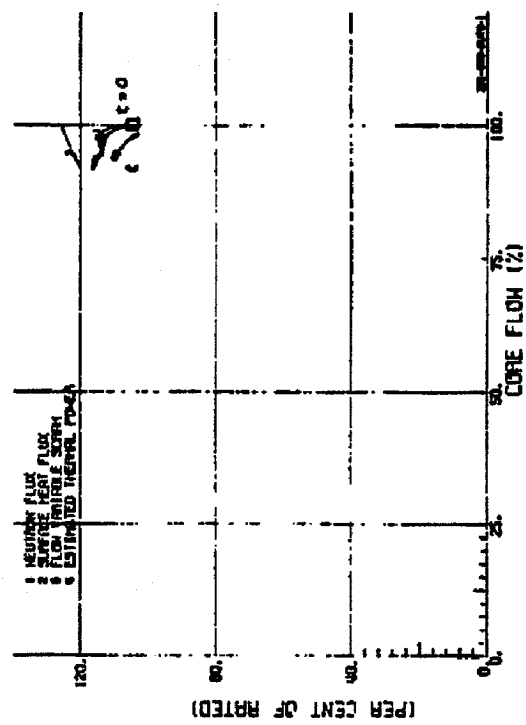
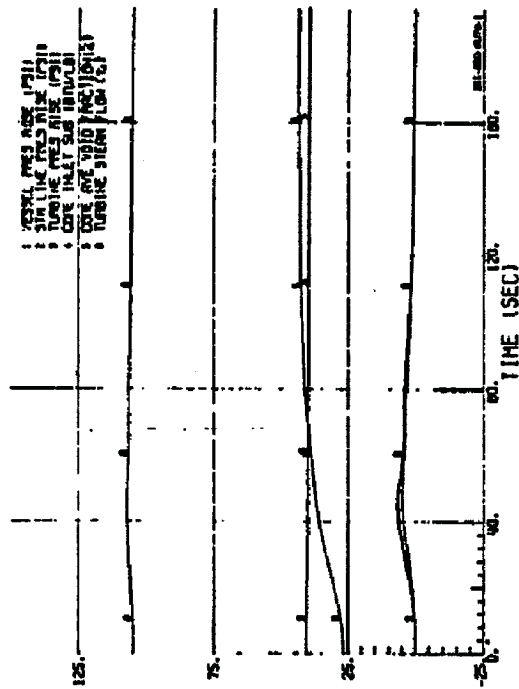


AMENDMENT 17

**BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT**

Transient Results, Closure of One
Main Steam Isolation Valve

FIGURE 14.10-5

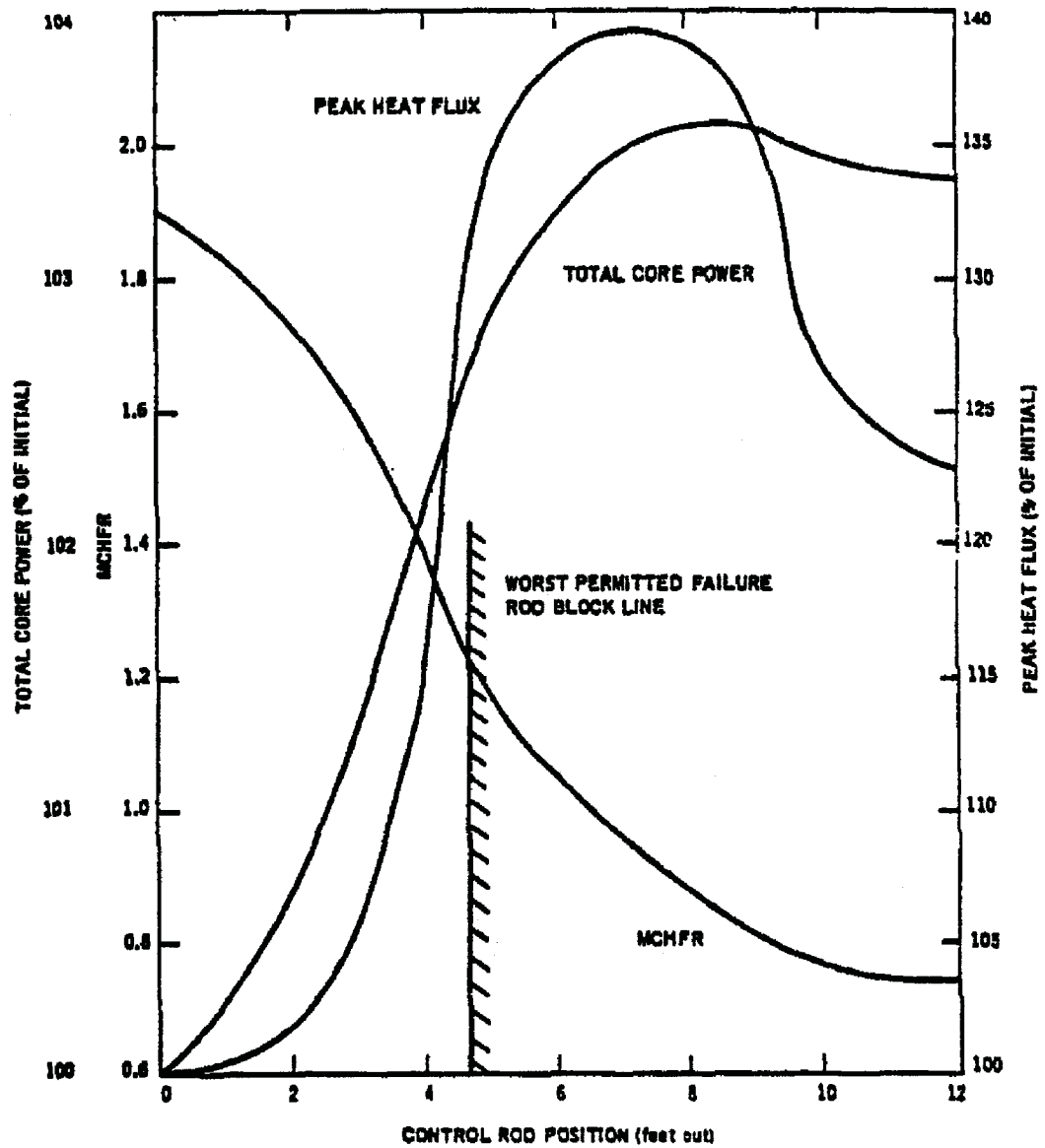


AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT FINAL SAFETY ANALYSIS REPORT

Transients Results,
Loss of Feedwater Heater

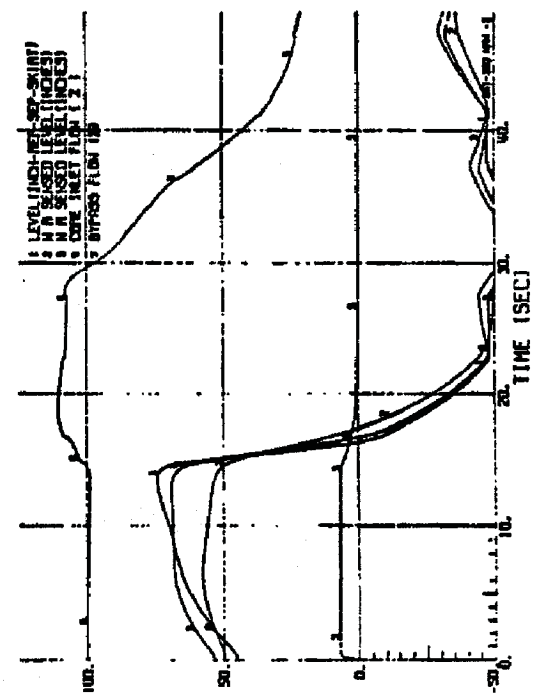
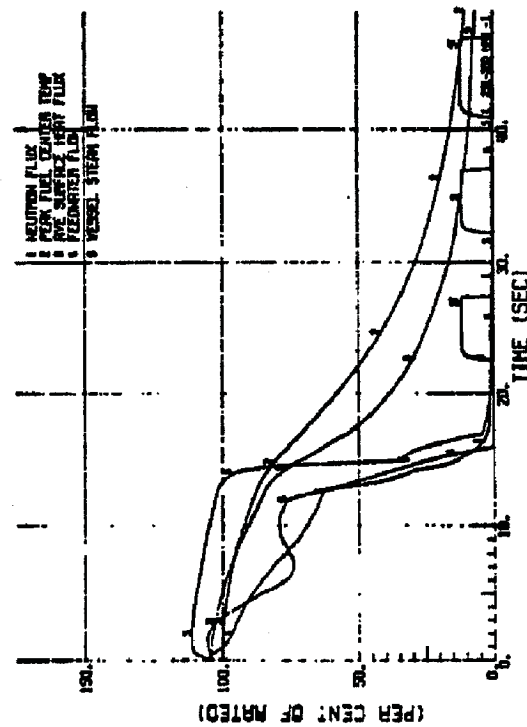
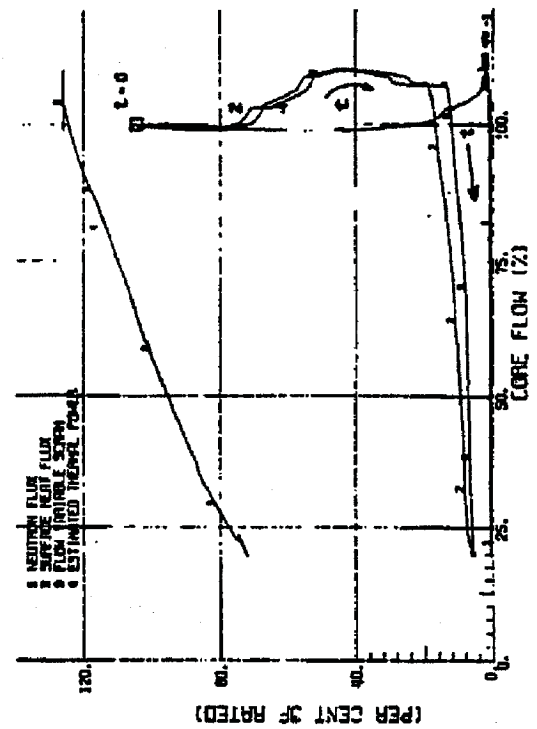
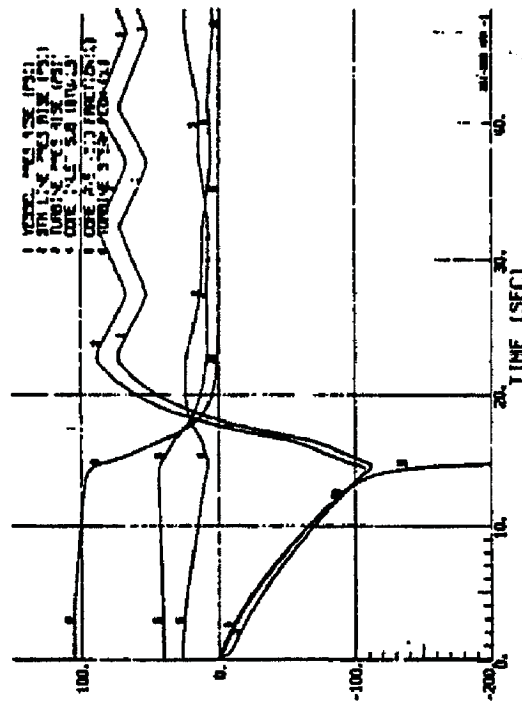
FIGURE 14.10-6



AMENDMENT 17

**BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT**

Transient Results,
Continuous Rod Withdrawal
During Power Range Operation
FIGURE 14.10-7



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BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Transient Results,
Pressure Regulator Failure

FIGURE 14.10-8

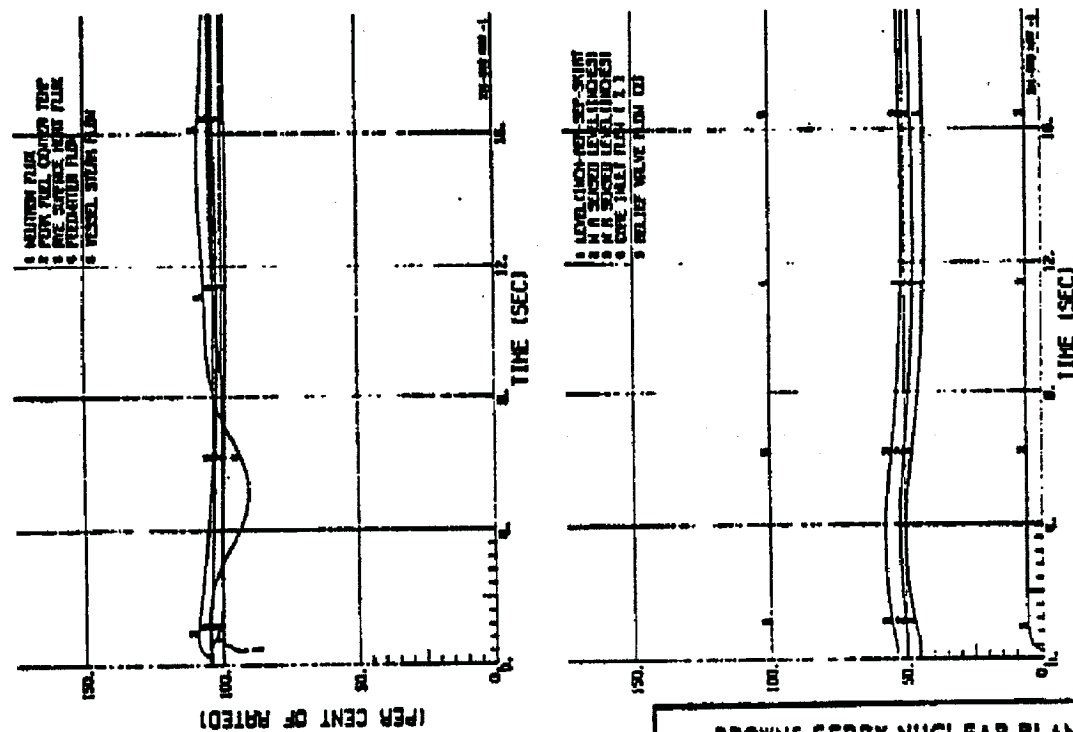
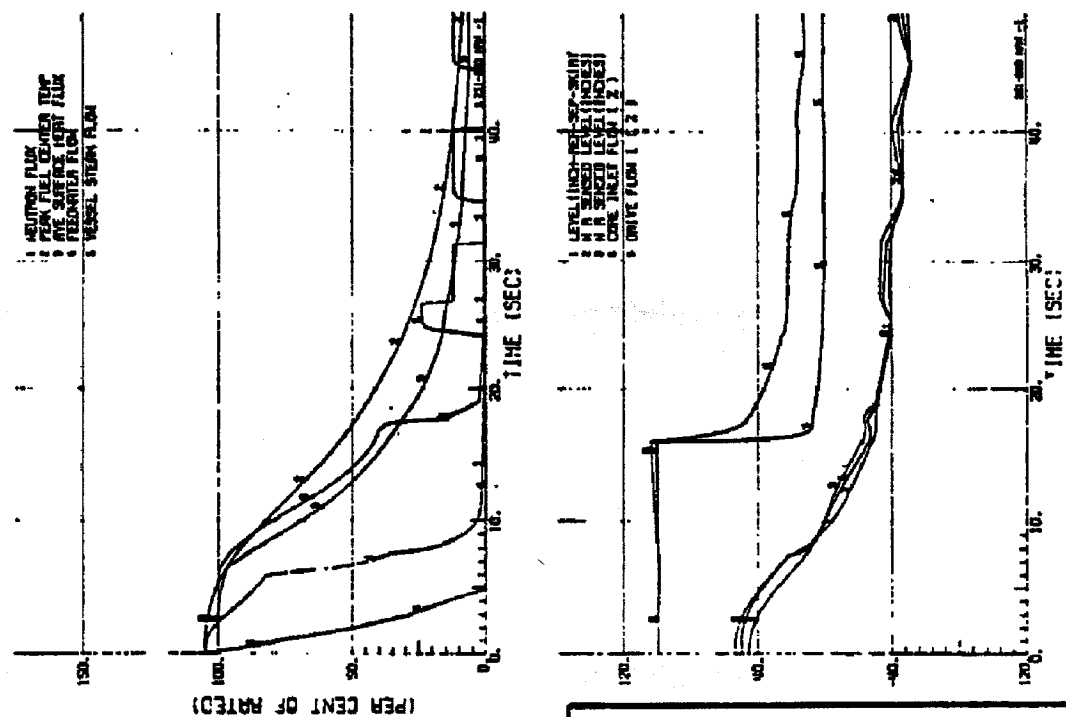
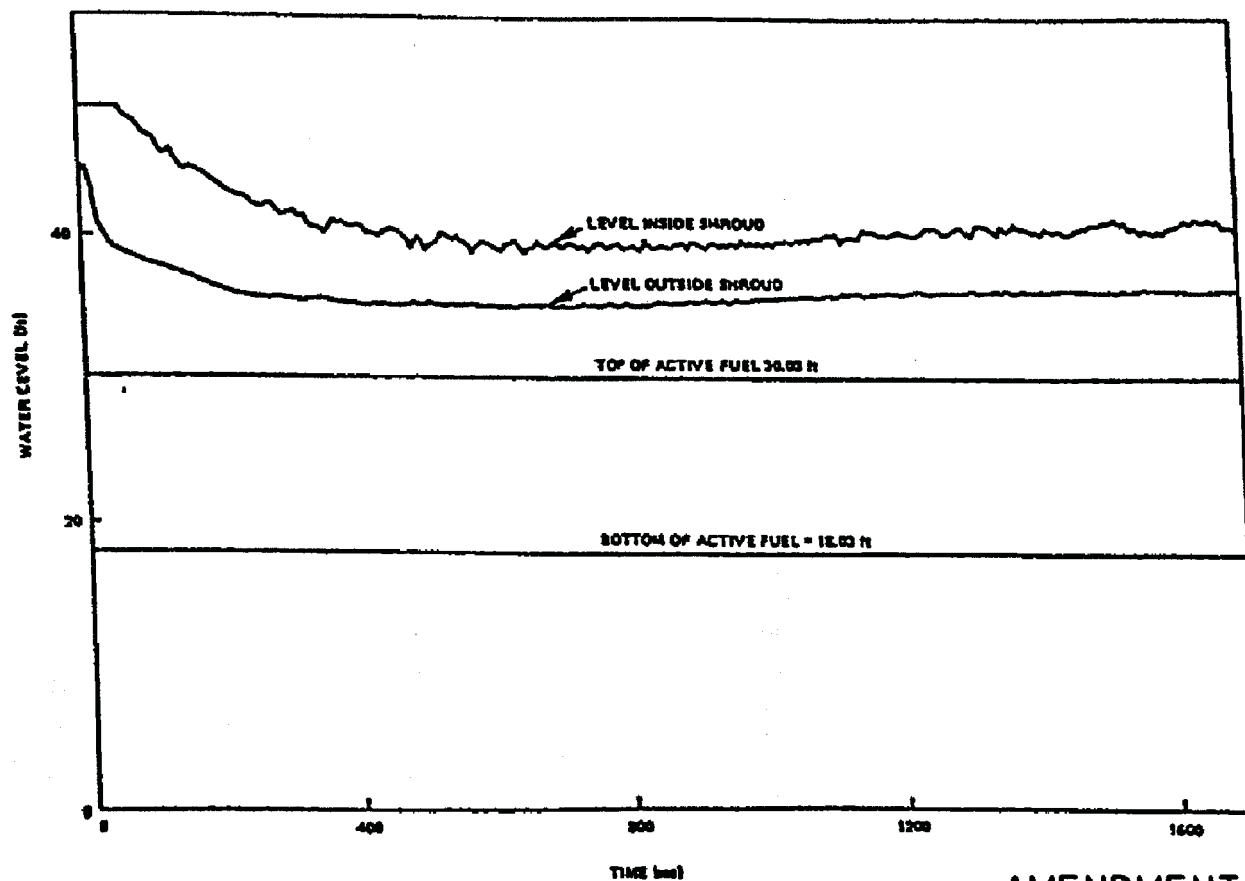


FIGURE 14.10-9

AMENDMENT 17



Transient Results,
Loss of Feedwater Flow
FIGURE 14.10-10

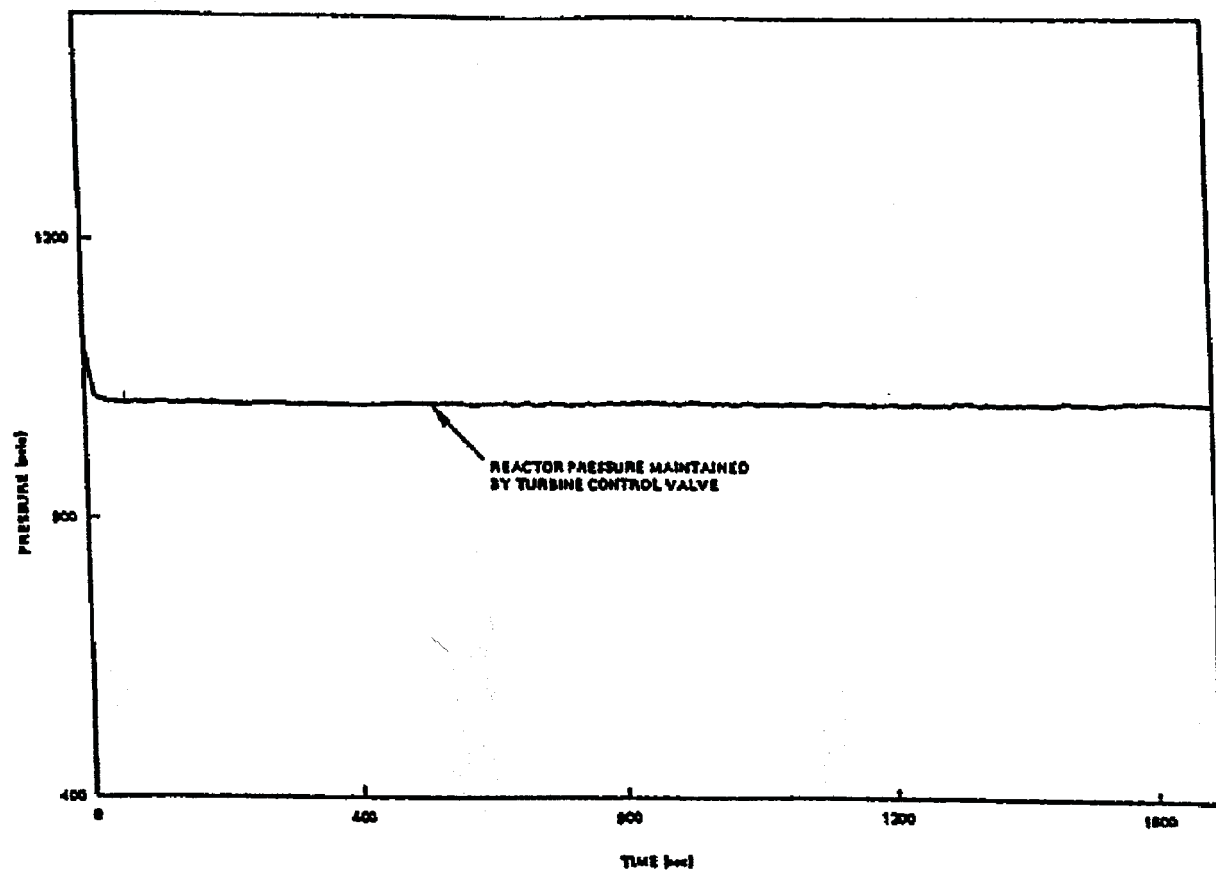


AMENDMENT 17

**BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT**

**Water Level Response with RCIC for
Loss of Feedwater Flow Event**

FIGURE 14.10-10a

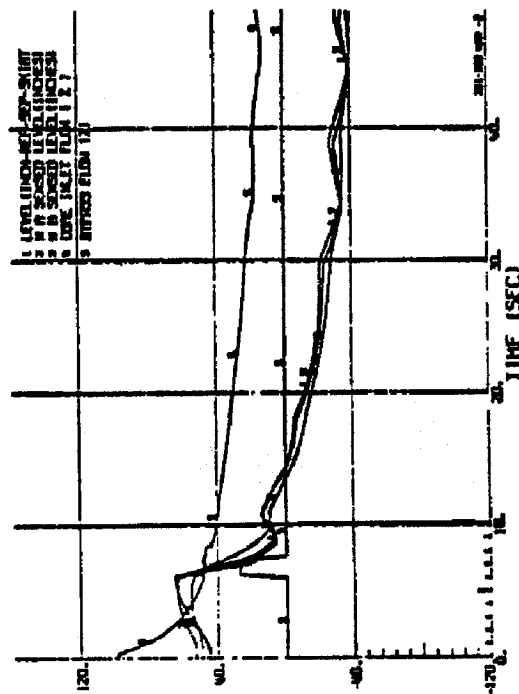
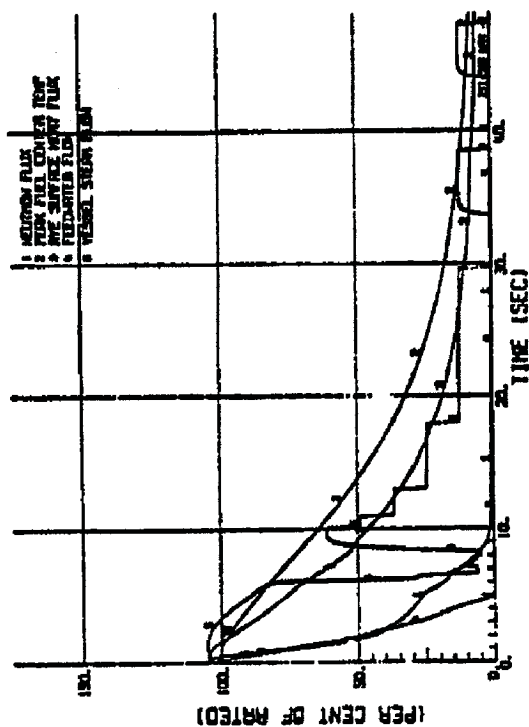
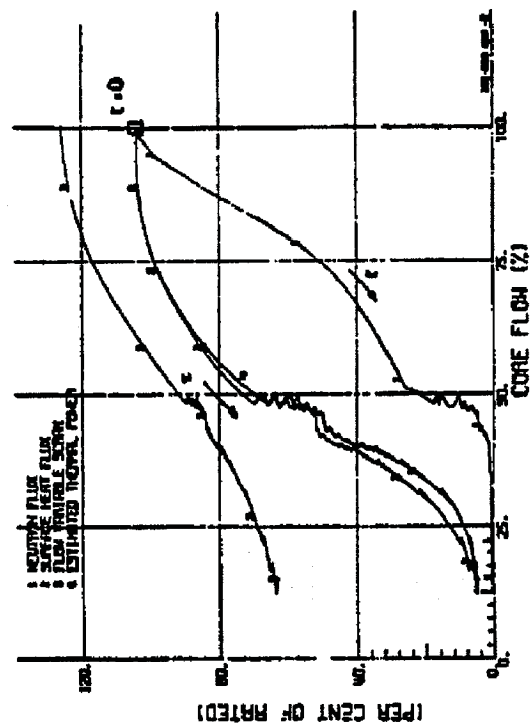
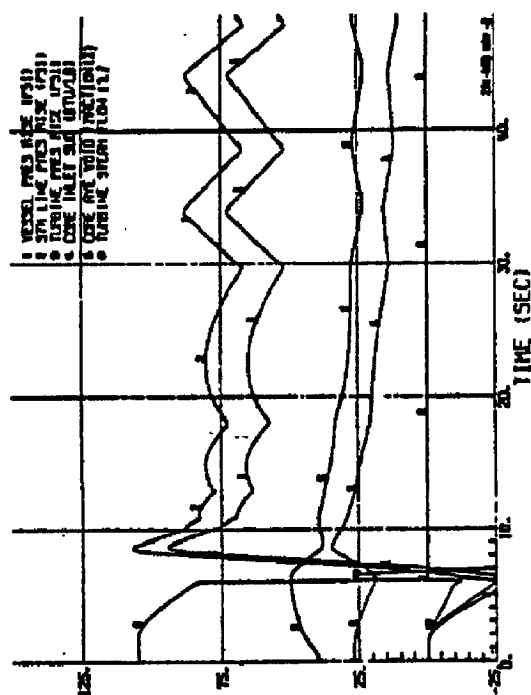


AMENDMENT 17

**BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT**

**Pressure Response with RCIC for
Loss of Feedwater Flow Event**

FIGURE 14.10-10b

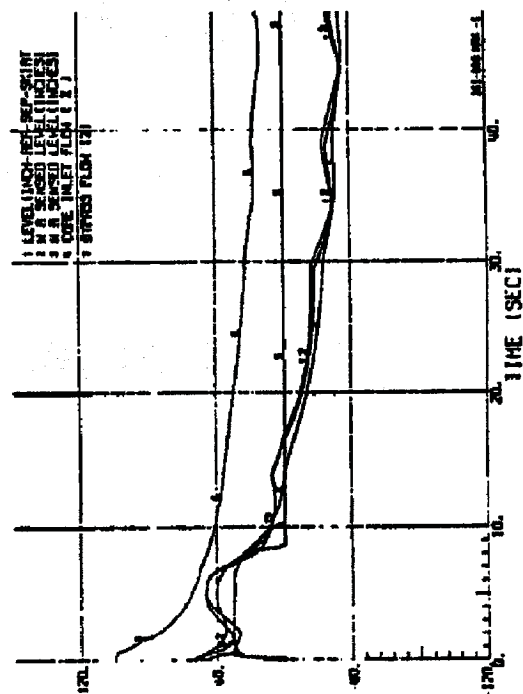
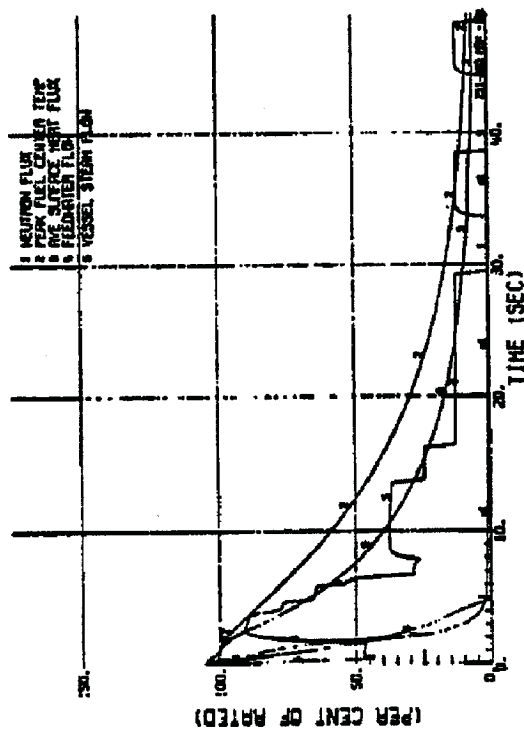
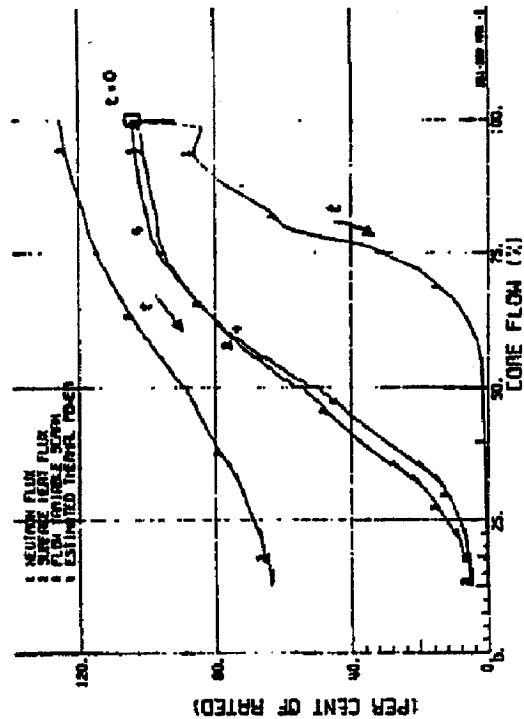
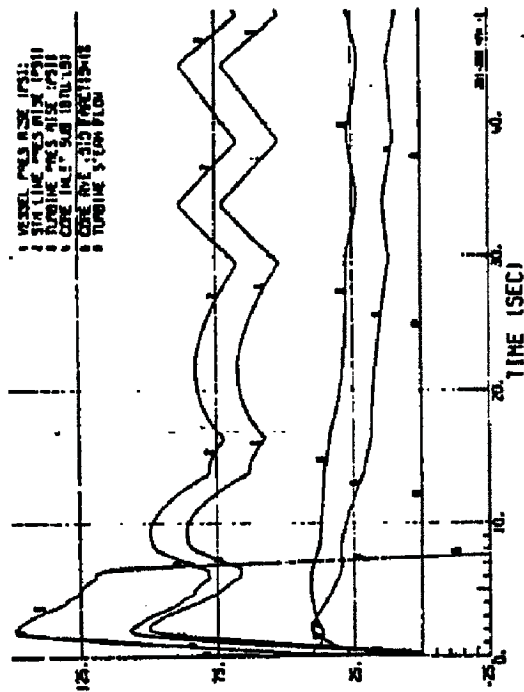


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BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Transient Results,
Loss of Auxiliary Power

FIGURE 14.10-11

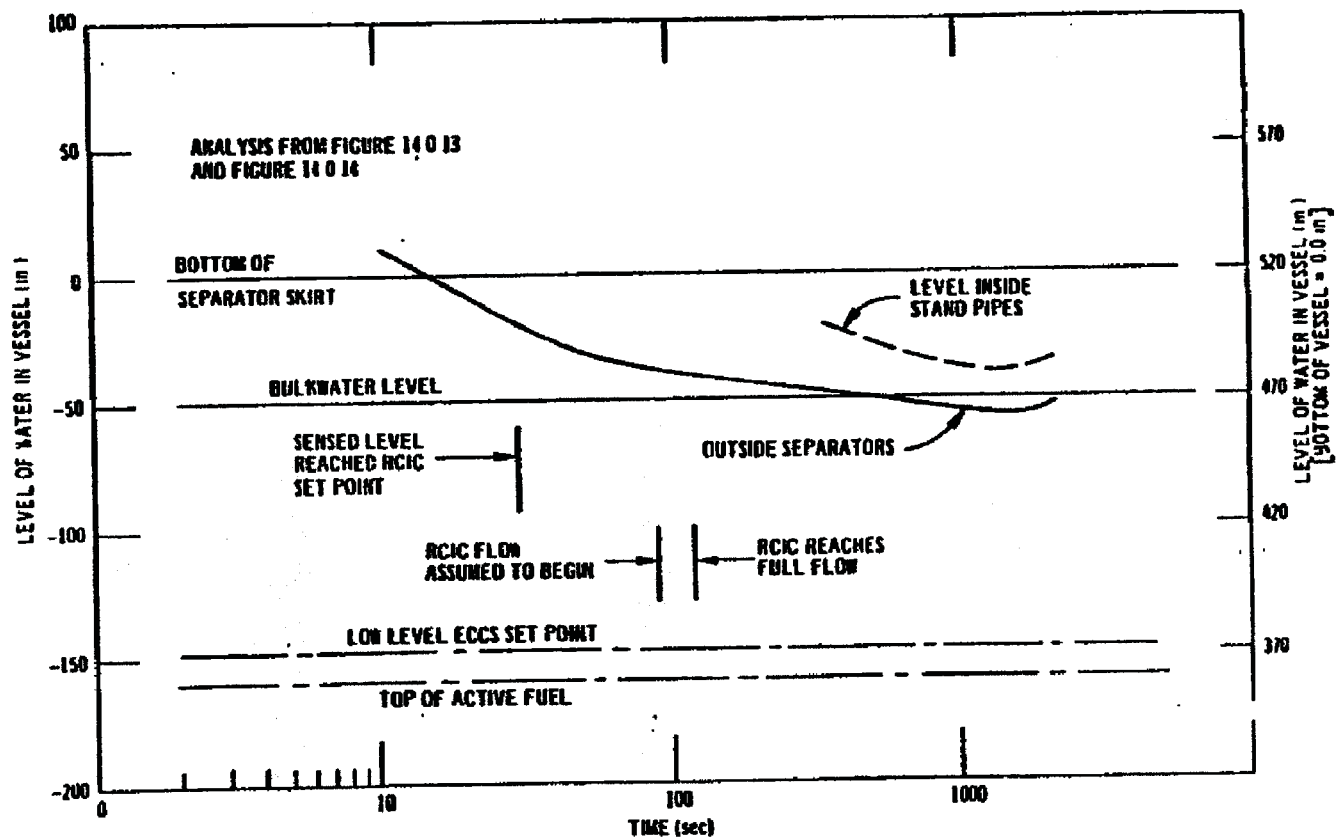


AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Transient Results,
Loss of Auxiliary Power—All
Grid Connections

FIGURE 14.10-12

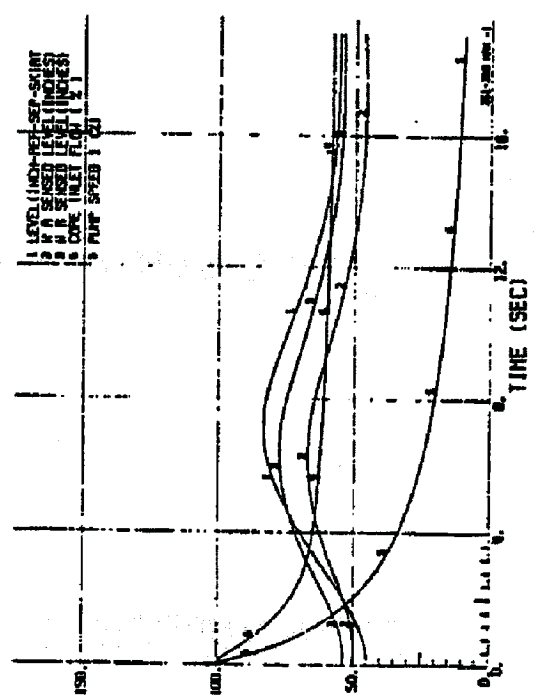
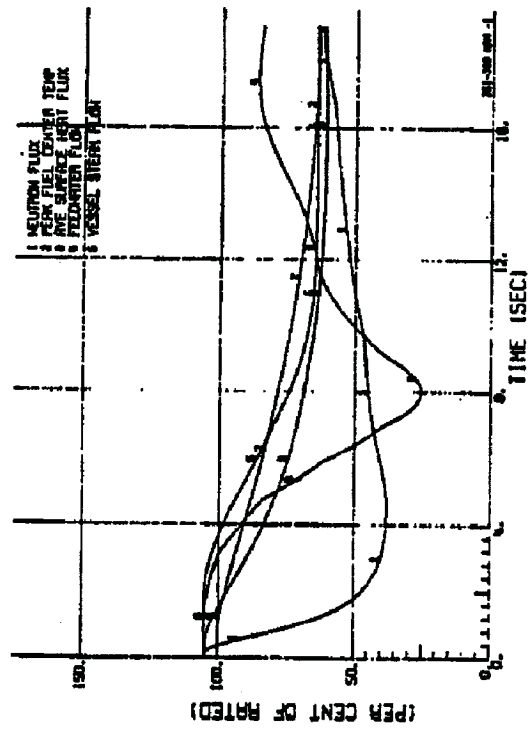
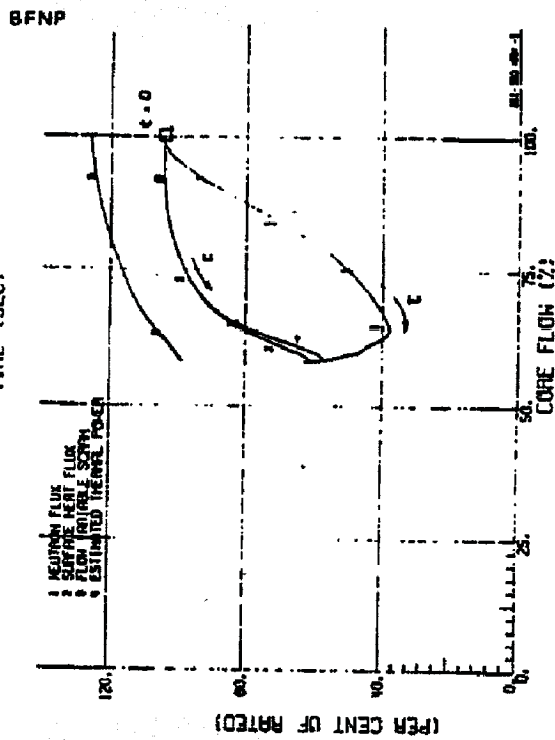
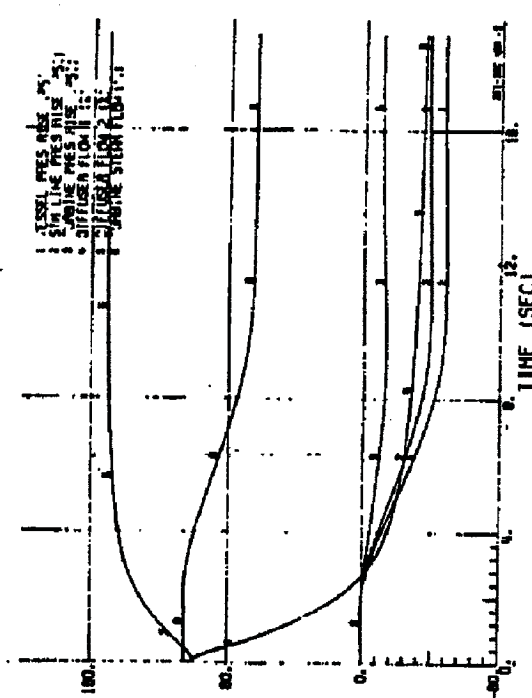


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**BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT**

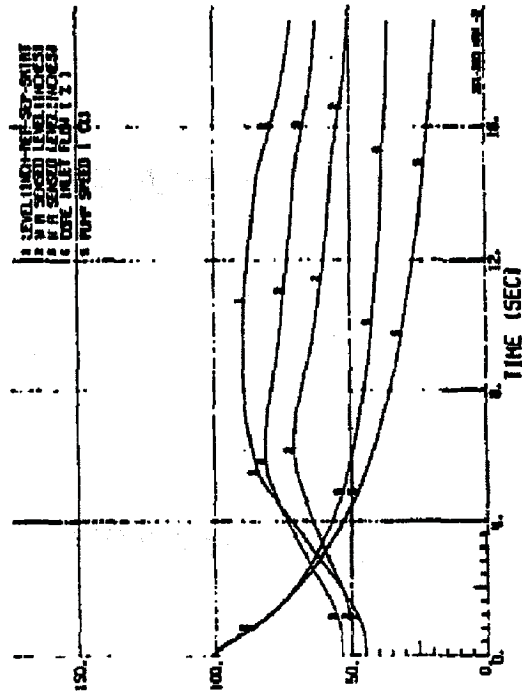
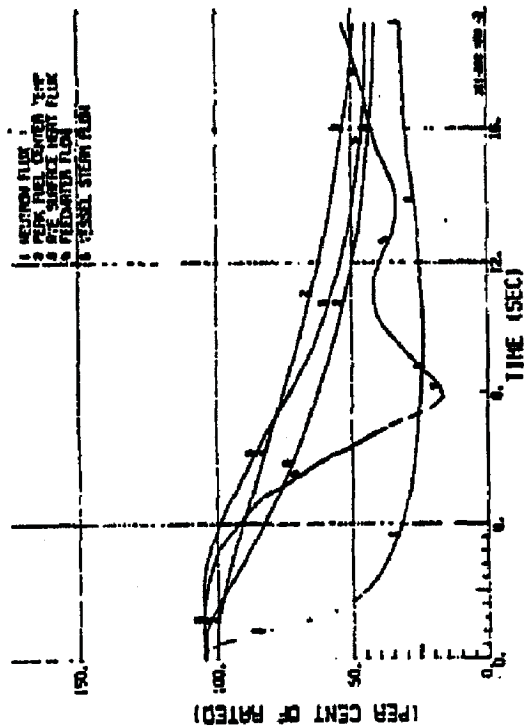
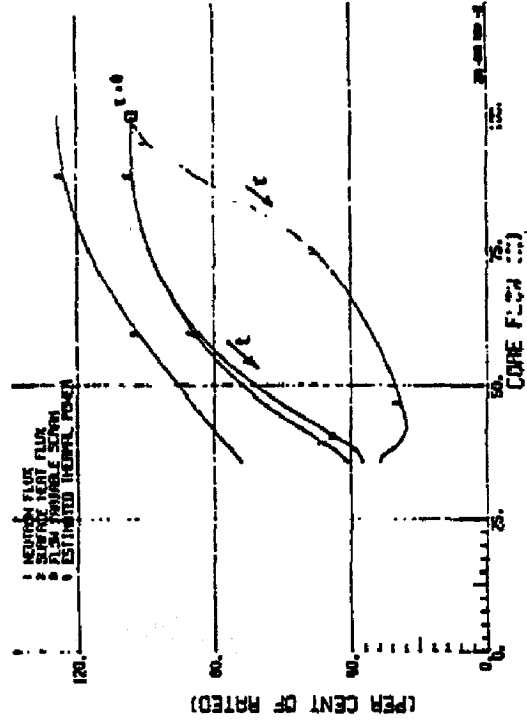
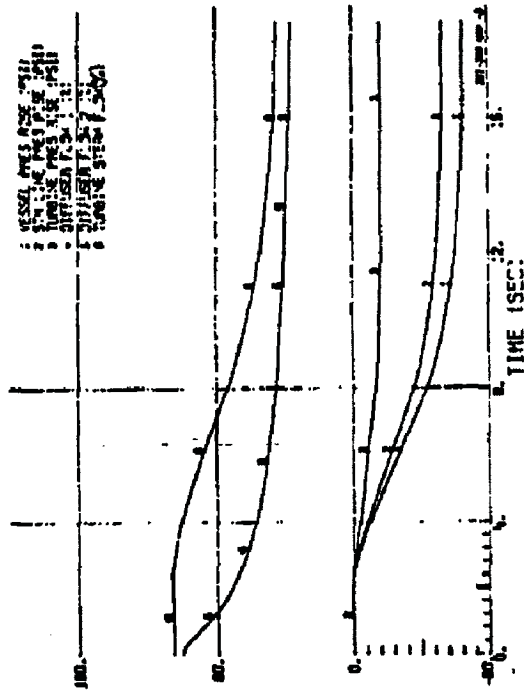
Water Level vs. Time
Following Loss of Auxiliary Power
(RCIC Only)

FIGURE 14.10-13



AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT FINAL SAFETY ANALYSIS REPORT	
Transient Results, Trip of One Recirculation System Generator Field Breaker	
FIGURE 14.10-14	

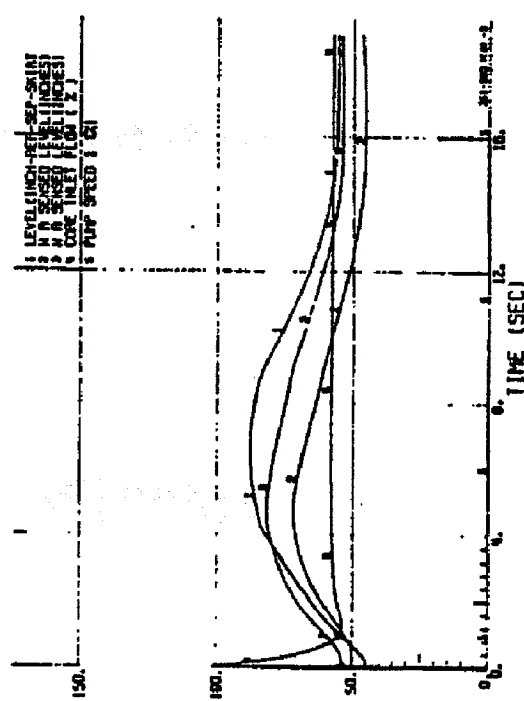
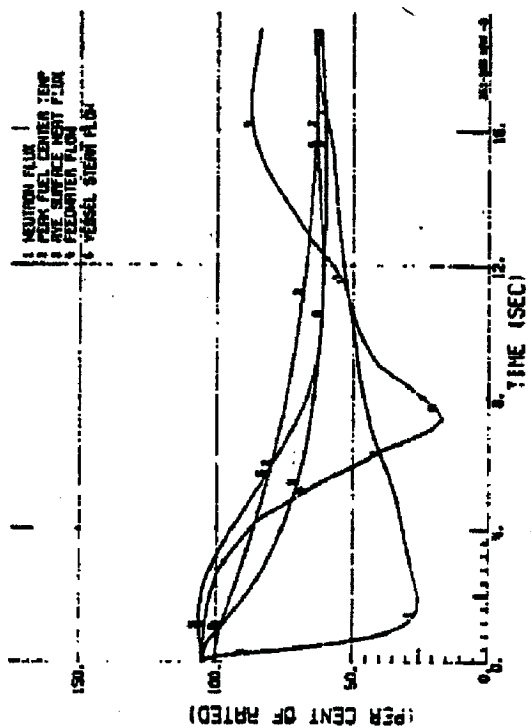
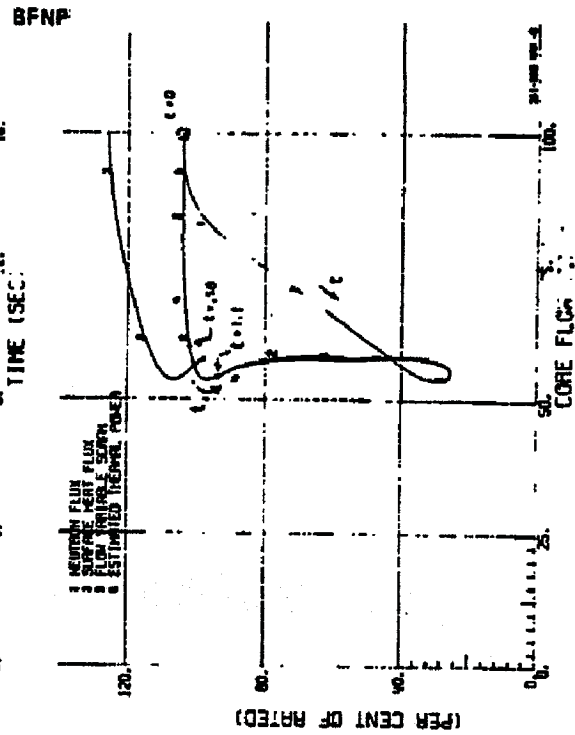
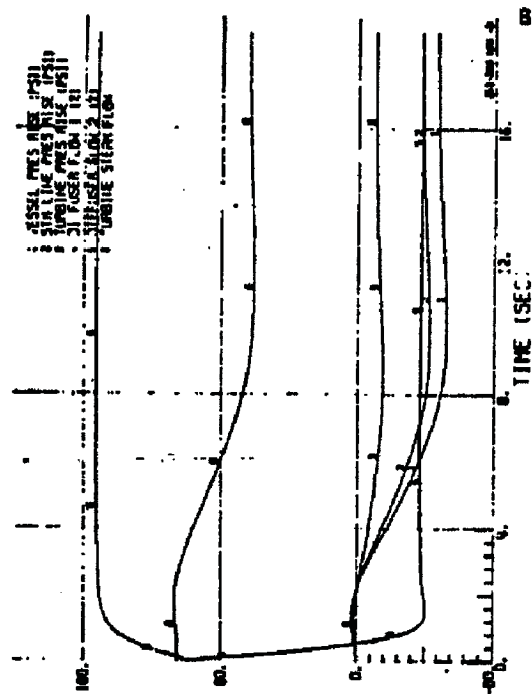


AMENDMENT 17

**BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT**

Transient Results,
Trip of Two Recirculation Pump
M-G Set Drive Motors

FIGURE 14.10-15

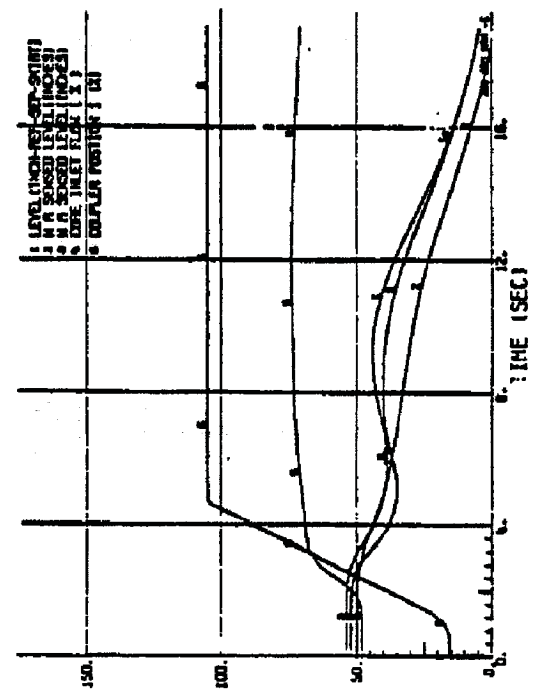
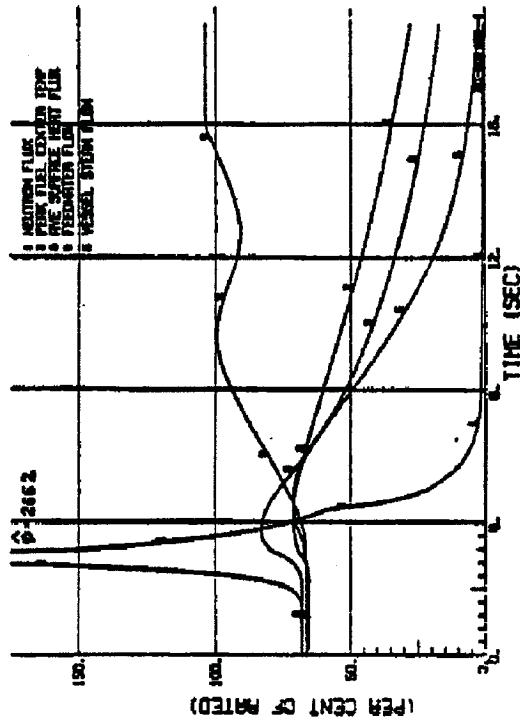
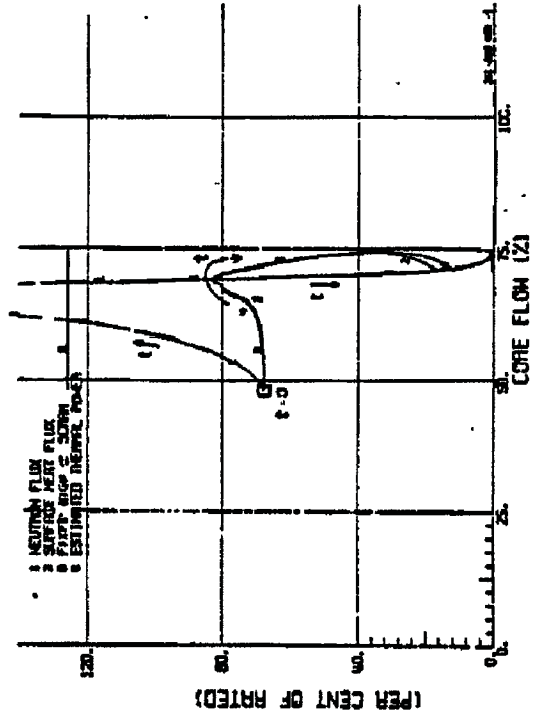
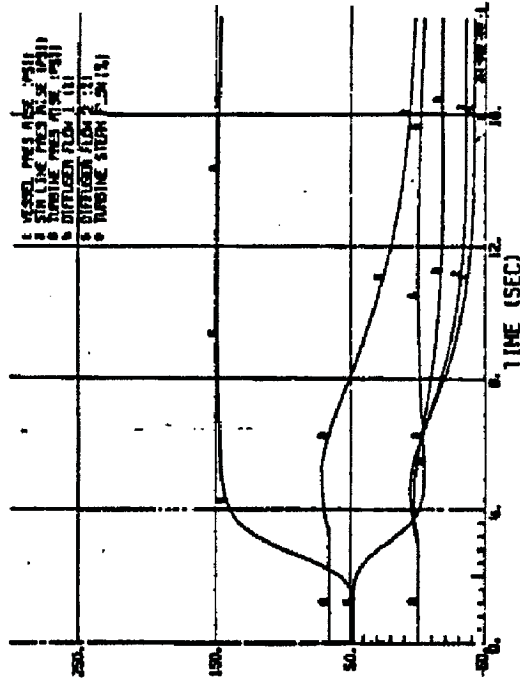


AMENDMENT 17

**BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT**

Transient Results,
Recirculation Pump Seizure

FIGURE 14.10-16

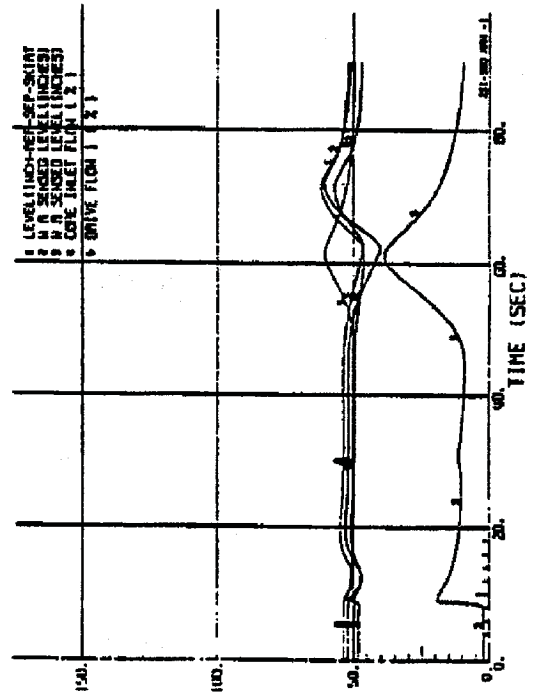
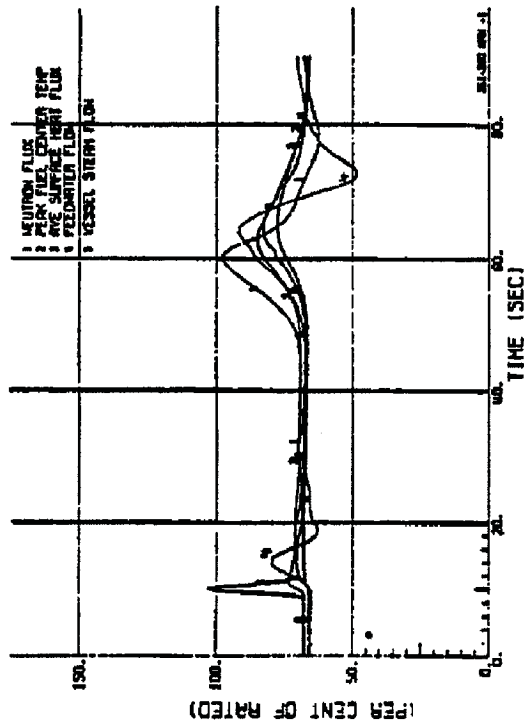
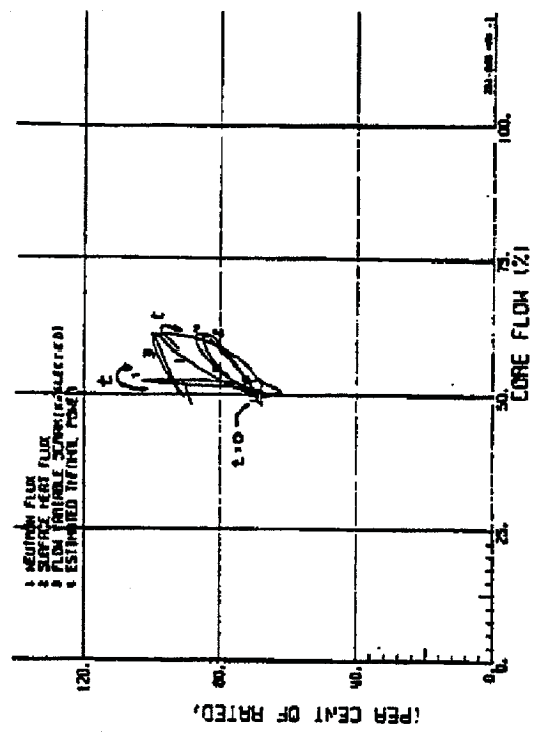
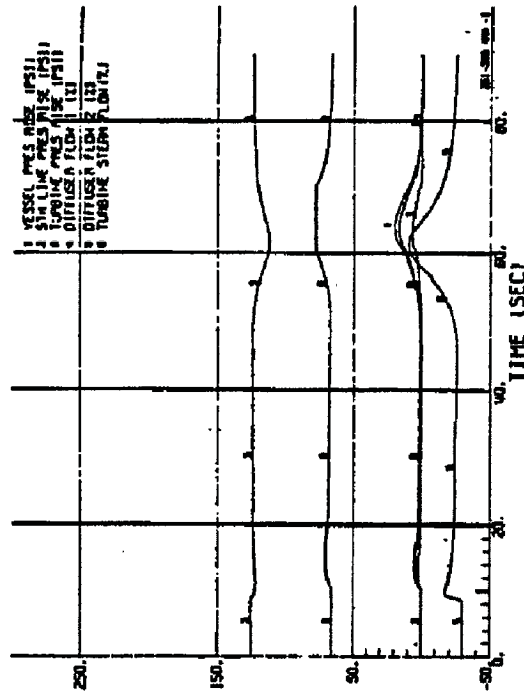


AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Transient Results,
Recirculation Flow Control Failure
Increasing Flow

FIGURE 14.10-17

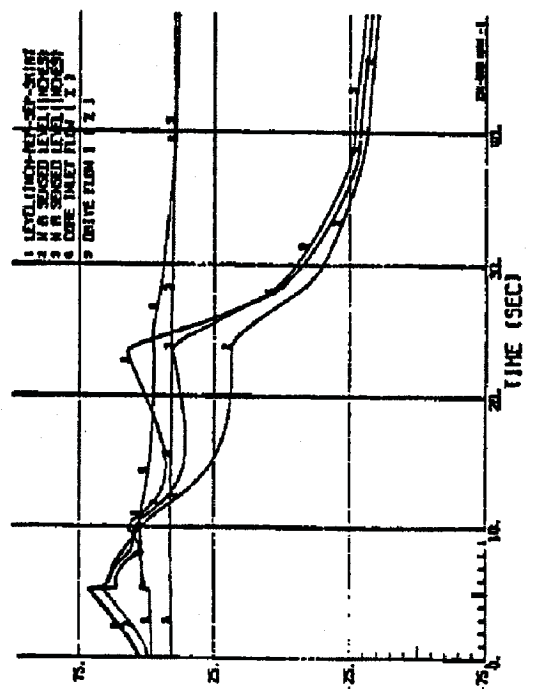
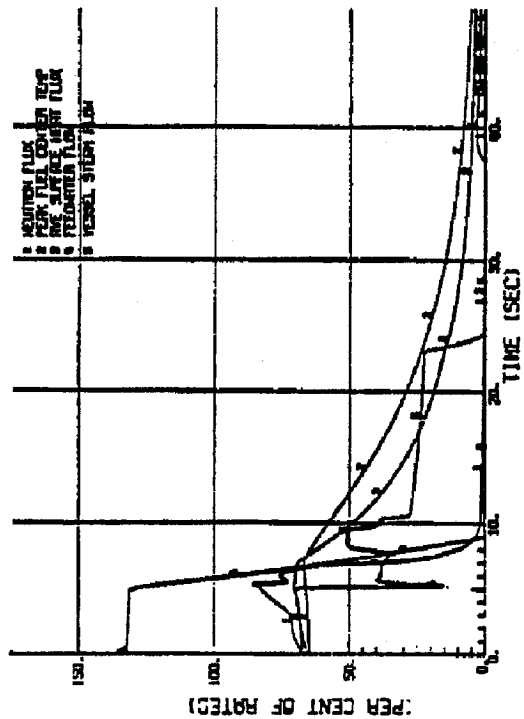
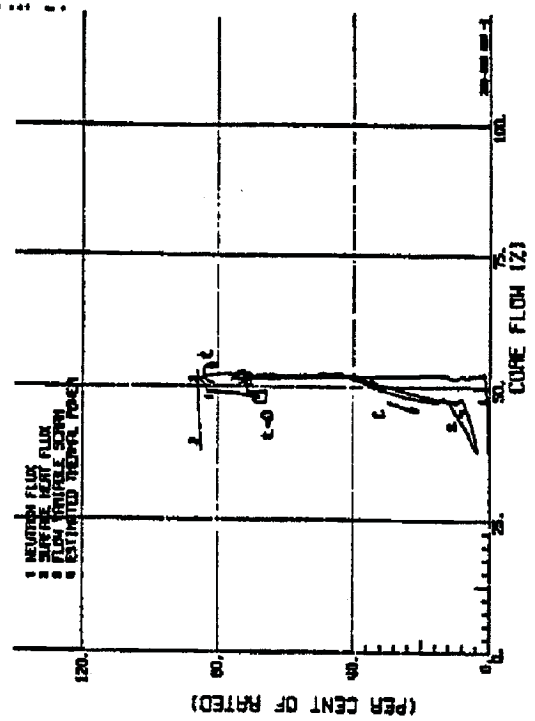
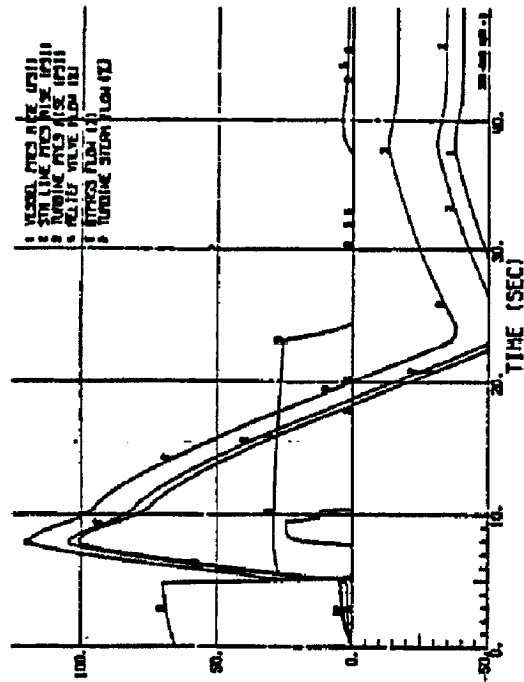


AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Transient Results,
Startup of Idle Recirculation Pump

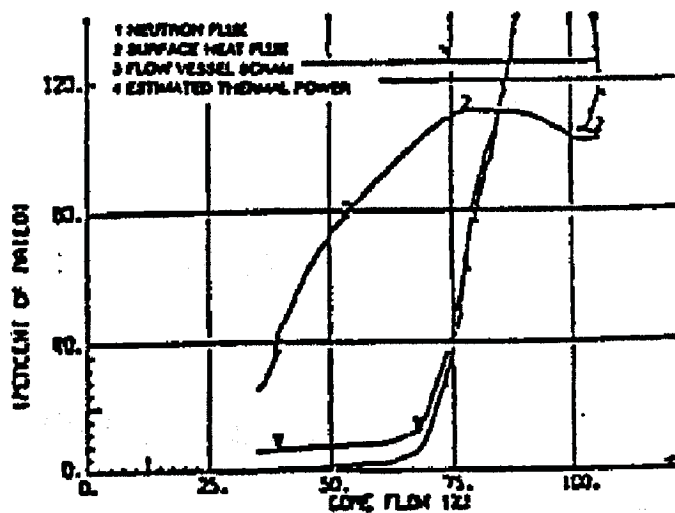
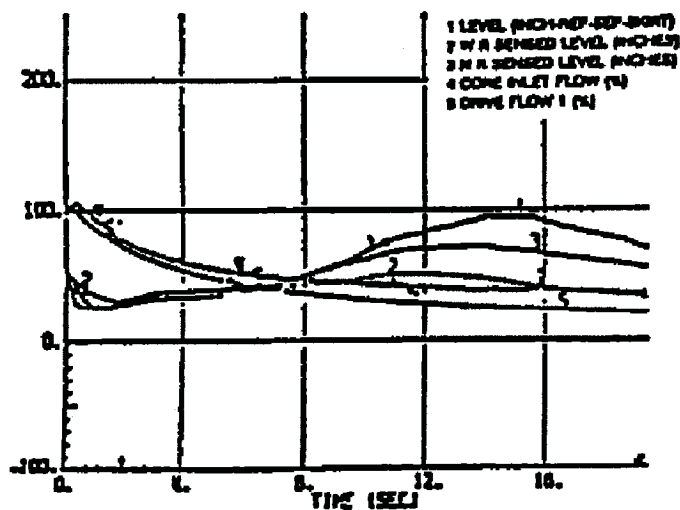
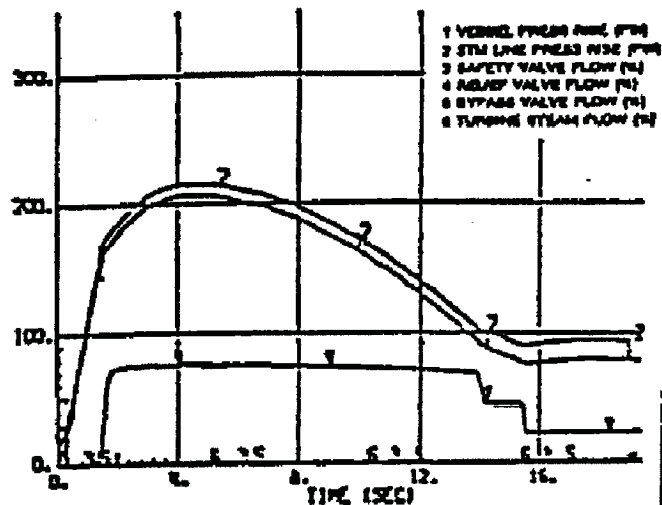
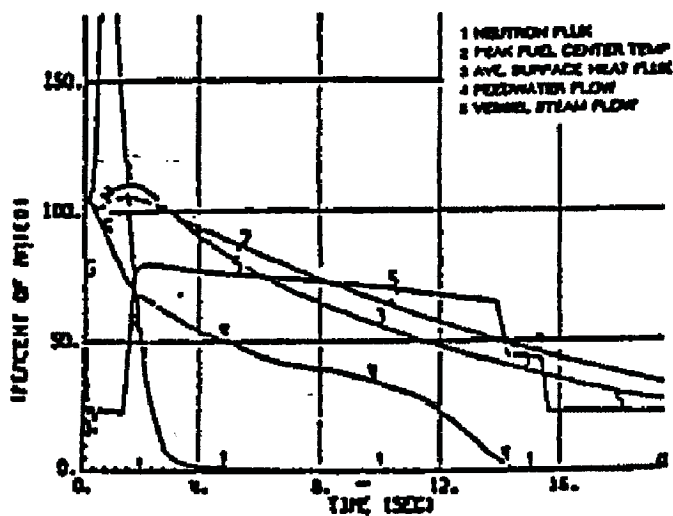
FIGURE 14.10-18



AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT FINAL SAFETY ANALYSIS REPORT

Transient Results,
Feedwater Controller Failure
Maximum Demand
FIGURE 14.10-19



AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

Browns Ferry Nuclear Plant
Generator Load Rejection Without
Bypass, EOC2, RPT

FIGURE 14.10-20