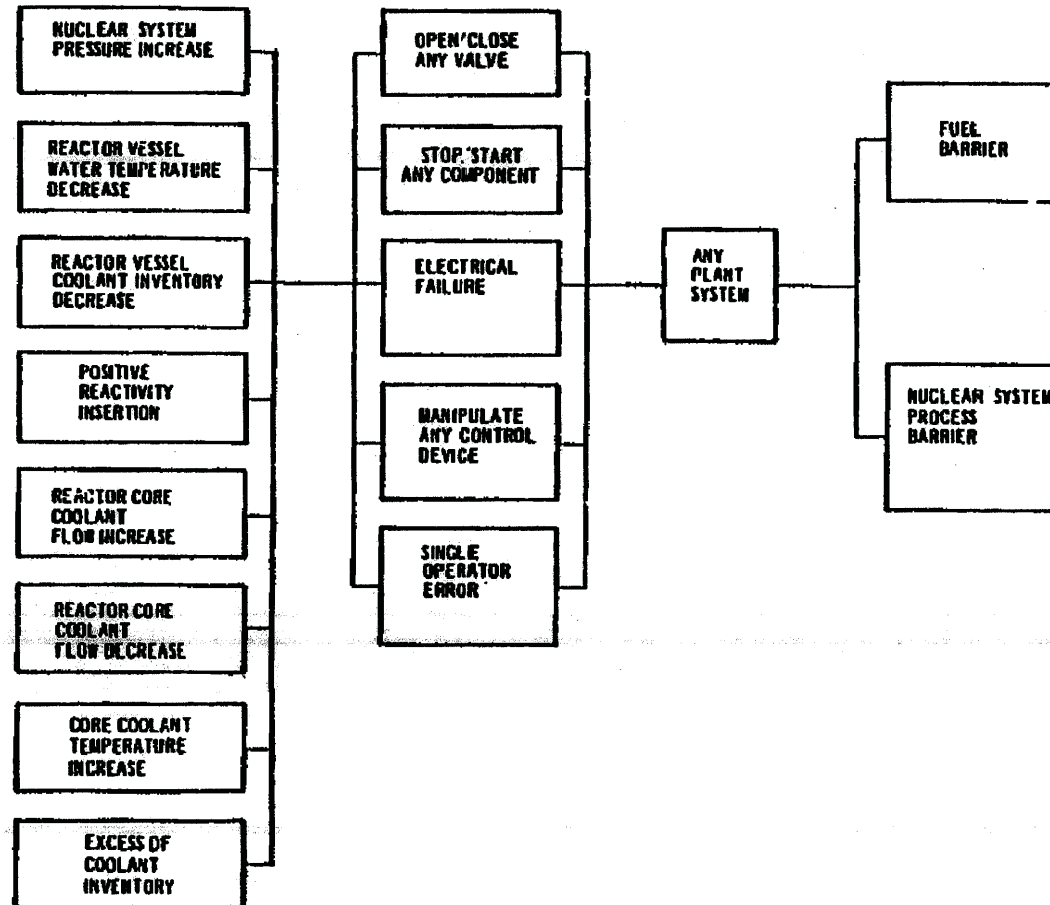


NUCLEAR SYSTEM PARAMETER VARIATION	EVENT TYPES	EVENT APPLICATION	EVALUATION OF DAMAGE OF RADIOACTIVE MATERIAL BARRIERS
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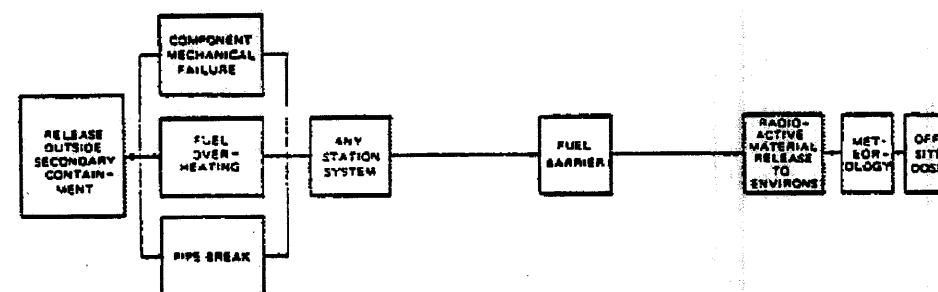
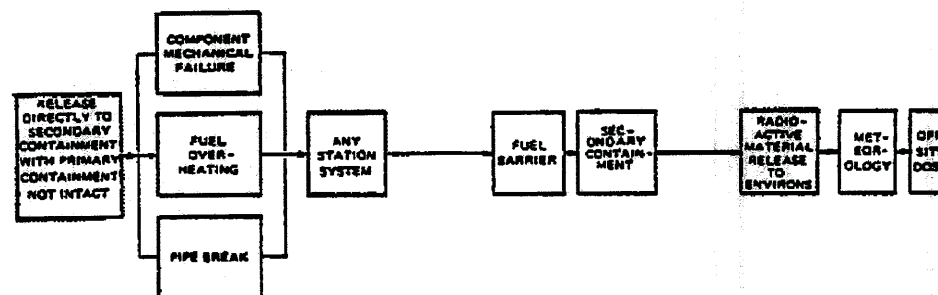
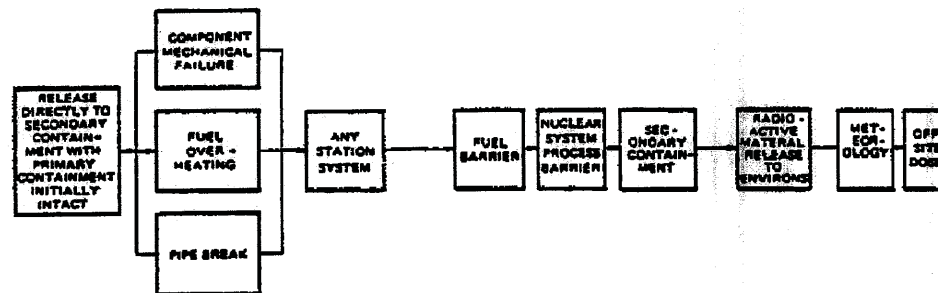
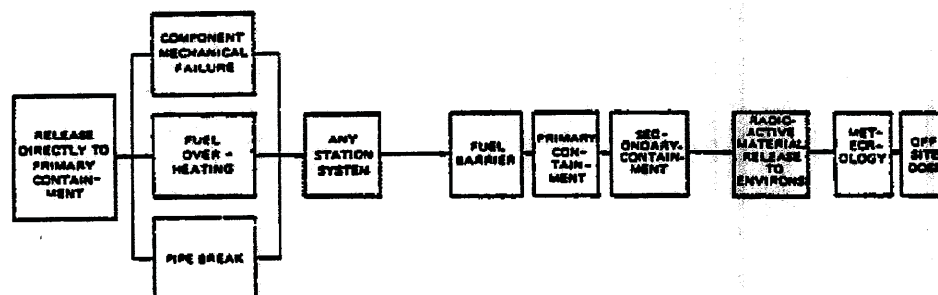
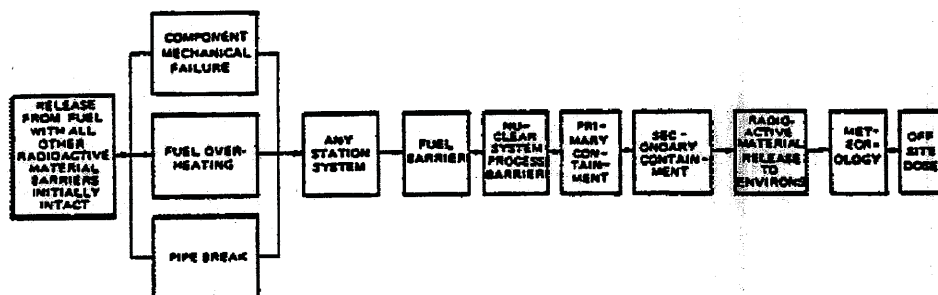


## AMENDMENT 16

### BROWNS FERRY NUCLEAR PLANT FINAL SAFETY ANALYSIS REPORT

Plant Safety Analysis—Method  
for Identifying and Evaluating  
Abnormal Operational Transients  
FIGURE 14.4.1

CATEGORY OF RADIOACTIVE MATERIAL RELEASE	ACCIDENT TYPE	ACCIDENT APPLICATION	EVALUATION OF DAMAGE TO RADIOACTIVE MATERIAL BARRIERS	RELEASE OF RADIOACTIVE	RADIOLOGICAL EFFECTS
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## AMENDMENT 16

BROWN FERRY NUCLEAR PLANT  
FINAL SAFETY ANALYSIS REPORT

Plant Safety Analysis  
Method for Identifying  
and Evaluating Accidents  
FEBRUARY 1972