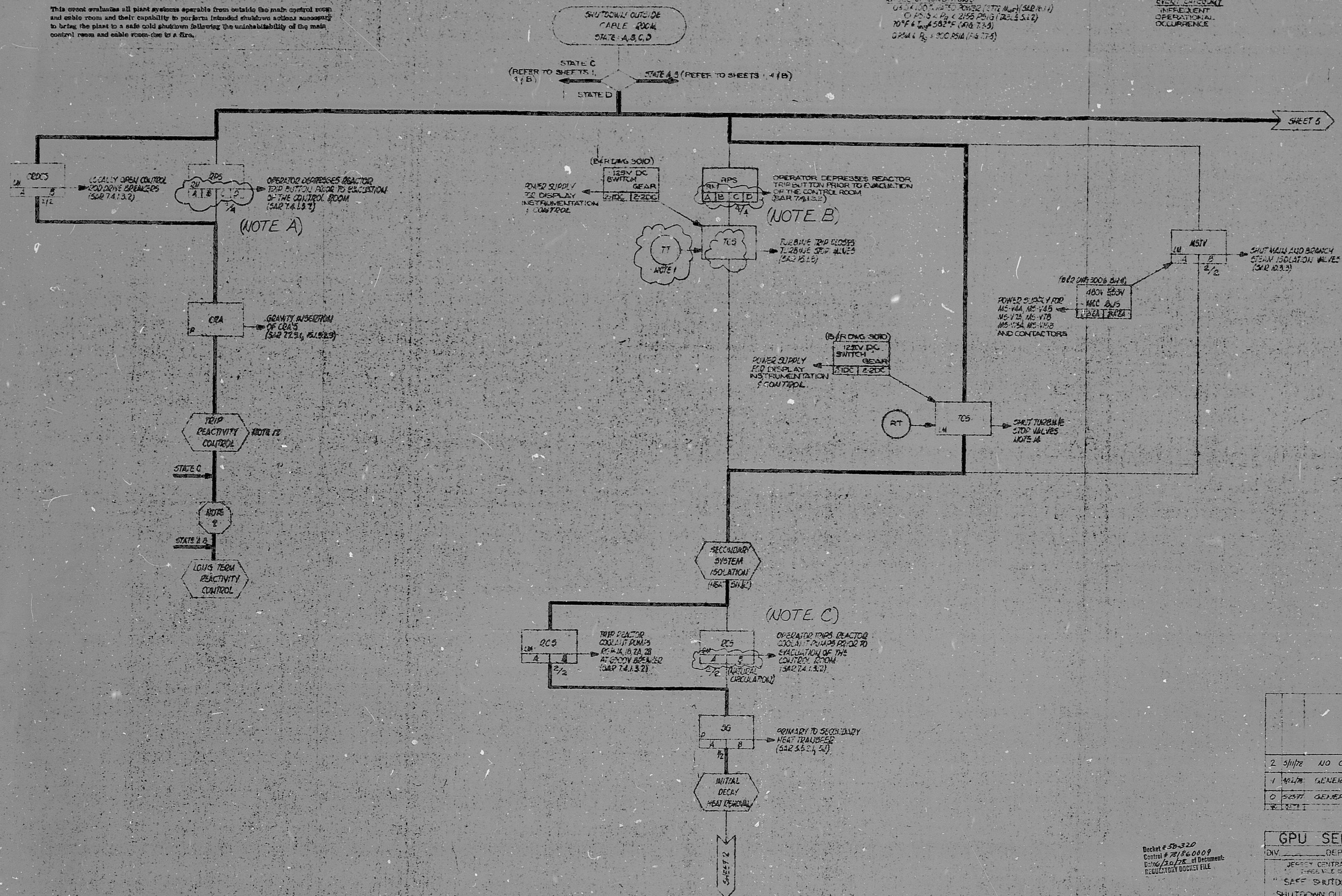


This event evaluates all plant systems operable from outside the main control room and cable room and their capability to perform intended shutdown actions necessary to bring the plant to a safe cold shutdown following the uninhabitability of the main control room and cable room due to a fire.

0.004 100% H₂O PWS2 (27% Moist) (362.4-1.1)
 0.0518 $\times$ P₂ = 2155 P51G (23.3 S.i.2)
 70°F $\times$ T_{avg} = 582°F (ATG 7.2.3)
 0.0014 $\times$ P₂ = 900 P51A (F6 77.5)

EVENT CATEGORY
INFREQUENT
OPERATIONAL
OCCURRENCE



Docket # 50-320
Control # 781860009
Date 6/30/78 of Document
REGULATORY DOCKET FILE

2	5/11/78	NO CHANGE	W. TOWER
1	4/11/78	GENERAL REVISION	W. TOWER
0	5/23/77	GENERAL REVISION	W. TOWER
W	5/23/77	GENERAL REVISION	W. TOWER

GPU SERVICE CORP

DIV. _____ REPT. _____ LOC. _____
 JERSEY CENTRAL POWER & LIGHT CO.
 THREE MILE ISLAND STATION - UNIT 2
 "SAFE SHUTDOWN LOGIC DIAGRAM"
 SHUTDOWN OUTSIDE CABLE ROOM
 DRAWING NUMBER
 D-TM-2 SSLO 003

7906080010

PDE

7906080010

7906080010

