

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 AIRAN 02 00-000000-00 41111 5

CON'T REPORT SOURCE L 0150000368 7121179 8010480 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 During Mode 1 operation the "C" Core Protection Calculator failed causing  
03 low DNBR and high LPD trips in the "C" PPS. All remaining CPC channels  
04 remained operable. The "C" CPC trips were bypassed placing the reactor  
05 trip logic in a 2 out of 3 condition. Other occurrences involving CPC's  
06 are LER's 50-368/79-006; 79-007; 79-011; 79-012; 79-015; 79-045; 79-071;  
07 79-074; 79-075. Reportable per T.S. 6.9.1.9.b.

08

09 IIA E E I N I S I T I R U Y Z

17 LER-NO REPORT NUMBER 719 096 03 L 0

ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NFRD-4 FORM SUB PRIME COMP SUPPLIER COMPONENT MANUFACTURER

Z Z Z Z 010101 N N N C 4910

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10 Investigation revealed cause of CPC failure to be a data link failure  
11 between the CPC and the CPC's operators console. System was restarted  
12 and restored to operational status. The requirements of action statement  
13 T.S. table 3.3-1, #2 were met.

14

15 B 0510 Pwr Escalation A NA

16 Z Z NA NA

17 000 Z NA 90022:00

18 000 NA

19 Z NA

20 N NA

POOR ORIGINAL

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