

LICENSEE EVENT REPORT

EXHIBIT A

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CONTROL BLOCK:	
A R A N O	L I C E N S E E C O D E
0 0 - 0 0 0 0 - 0 0	L I C E N S E N U M B E R
1 1 1 1	L I C E N S E T Y P E
CAT	SERIAL NUMBER

R E P O R T S O U R C E	D O C K E T N U M B E R	E V E N T D A T E	R E P O R T D A T E
L 0 5 0 0 0 3 6 8 7	1 2 1 1 7 9	0 1 0 4 8 0	

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

(1) During Mode 1 operation the "C" Core Protection Calculator failed causing low DNBR and high LPD trips in the "C" PPS. All remaining CPC channels remained operable. The "C" CPC trips were bypassed placing the reactor trip logic in a 2 out of 3 condition. Other occurrences involving CPC's are LER's 50-368/79-UO6; 79-007; 79-011; 79-012; 79-015; 79-045; 79-071; 79-074; 79-075. Reportable per T.S. 6.9.1.9.b.

SYSTEM CODE	CAUSE CODE	CAUSE SUBCODE	COMPONENT CODE	CONTR. SURF. CODE	VALVE SUBCODE
I I A	E	E	I N I S T I R U	Y	Z

LER NO. REPORT NUMBER	EVEN YEAR	SEQUENTIAL REPORT NO.	OCCURRENCE CODE	REPORT TYPE	REVISION NO.
719	-	0 9 6	0 3	L	0

ACTION TAKEN	FUTURE ACTION	EFFECT ON PLANT	SHUTDOWN METHOD	HOURS	ATTACHMENT SUBMITTED	NPRD-A FORM 50H	PRIME COMP SUPPLIER	COMPONENT MANUFACTURER
Z Z	Z	Z	Z	0 0 0 0	N	N	N	C 4 9 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

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

FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
B	0 5 0	Pwr Escalation Test	A	NA

ACTIVITY RELEASED	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
Z	NA	NA

PERSONNEL EXPOSURES	DESCRIPTION
0 0 0 0	NA

PERSONNEL INJURIES	DESCRIPTION
0 0 0 0	NA

LOSS OF OR DAMAGE TO FACILITY	DESCRIPTION
Z	NA

PUBLICITY ISSUED	DESCRIPTION
N	NA

POOR ORIGINAL

Rex A. Pendergraft 501/968-2519

POOR ORIGINAL

8001110 628