

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK:				(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)	
N C M G S		0 0 - 0 0 0 0 0 - 0 0		4 1 1 1 1	
LICENSEE CODE		LICENSE NUMBER		LICENSE TYPE	CAT 56
CONFIDENTIALITY					
REPORT SOURCE					
DOCKET NUMBER					
EVENT DATE					
REPORT DATE					
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES					
While in Mode 4, initial fuel loading, the pressure gauges for steam generator					
'A' Steam Line Pressure Channel I and steam generator "D" Steam Line Pressure					
Channel III were indicating pressure with no actual pressure in the lines. Both					
channels were declared inoperable. This required implementation of an action					
statement as specified in Technical Specification Table 3.3.3. The steam gene-					
rators were not in use and therefore the health and safety of the public were not					
affected.					
SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP SUBCODE VALVE SUBCODE					
C C E A I N S T R U T Z					
LIR/RP REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.					
8 1 0 4 0 0 3 L 0					
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOUR ATTACHMENT SUBMITTED NPRO-4 FORM SUB PRIME CORRE SUPPLIER COMPONENT MANUFACTURER					
A Z Z Z 0 0 0 0 Y N L X 9 9 9 9					
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS					
The two pressure gauges were not indicating properly due to faulty (Veritrac)					
transmitters. The transmitters were replaced, tested and calibrated and both					
channels were declared operable.					
FACILITY STATUS POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION					
X 0 0 0 Mode 4 A Personnel Observation					
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE					
Z Z NA NA					
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION					
0 0 0 Z NA					
PERSONNEL INJURIES NUMBER DESCRIPTION					
0 0 0 NA					
LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION					
Z NA					
PUBLICITY ISSUED DESCRIPTION					
N NA					

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