NRC FO	RM 366  U.S. NUCLEAR REGULATORY COMMISSION  LICENSEE EVENT REPORT	APPROVED BY OMB 3150-0011 EXPIRES 4-30-82
	CONTROL BLOCK:	MATION)
0 1	P A S E S 1 3 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 4 5 E CODE 14 15 LICENSE ROUMBER 25 26 LICENSE TYPE 30	57 GAT 58 5
CON'T	REPORT L 6 0 5 0 0 3 8 7 7 0 8 1 1 8 2 8 0 9 0 1 SOURCE 60 60 60 DOCKET NUMBER 68 EVENT DATE 74 75 REPORT DA	8 2 9
0 2	During initial fuel loading, it was determined that a sprinkler syst	em did
0 3	not exist in an area where both the Tech Specs and the Fire Protection	
0 4	Report listed a system. This event was determined reportable per Op-	erating
0 5	License Condition 2.G(a). For Unit 1, no redundant cables are in the	e area of
0 6	concern, therefore, no adverse consequences existed.	
0 7		
0 8		
7 8	SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBCODE  A B 10 B 12 C 13 Z Z Z Z Z 14 Z 15 Z 16  SEQUENTIAL SEQUENTIAL SECUENTIAL SECUENT	REVISION NO.
	17 REPORT 8 2 0 0 3 0 1 T — NUMBER 21 22 23 24 25 27 28 29 30 31 ACTION FUTURE EFFECT SHUTDOWN METHOD HOURS 22 ATTACHMENT NPRD-4 PRIME COMP. SUPPLIER SUBMITTED FORM SUB. SUPPLIER SUBMITTED FORM S	1 32 00MPONENT MANUFACTURER Z 9 9 9 9 44
1 0	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  The room where the cables are located will be reclassified as a separate control of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassified as a separate cable of the cables are located will be reclassed as a separate cable of the cables are located will be reclassed as a separate cable of the cables are located will be reclassed as a separate cable of the cables are located will be reclassed as a separate cable of the cables are located will be reclassed as a separate cable of the cables are located will be reclassed as a separate	rate
1 1	fire zone. No sprinkler system needs to be installed for Unit 1 ope	ration,
1 2	because redundant cables are not in that zone. The Fire Protection	Review
1 3	Report and Tech Specs will be revised, and a review of as-built cond	itions will
1 4	verify no other inconsistencies exist.	#1
F	B 2B 0 0 0 29 n/a B 31 observation	32
	Z 33 Z 34 n/a hount of activity 35 Location of Release 36	80
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39  0 0 0 37 Z 38 n/a	*0
1 8	PERSONNEL INJURIES NUMBER DESCRIPTION 41	40
1 9	OSS OF OR DAMAGE TO FACILITY 43  TYPE DESCRIPTION 1/2  1/2	
2 0	PUBLICITY SSUED DESCRIPTION 45  N 44  N/A	USEONLY
*	NAME OF PREPARER D.G. Mitchell PHONE (717) 542-	2181 X524
209130145 820901 DR ADOCK 05000387 PDR		

SSES ER 100450 File 841-23 Attachment to PLA-1276

## LICENSEE EVENT REPORT 82-003/01T-1

On August 18, 1982, it was determined that a sprinkler system for Fire Zone 1-6A, listed in the Technical Specifications and the Fire Protection Review Report, was not installed in the plant. In accordance with Limiting Conditions for Operation 3.7.6.2, an hourly fire watch was established. Design reviews show that there are seven safety related conduits running through Room I-621 containing cables affecting redundant equipment in Unit 2, including common Division II Diesel Generators and switchgear. Because of the absence of redundant Unit 1 cables in Fire Zone 1-6A, there is no requirement to install a sprinkler system prior to Unit 2 operation. For Unit 2 operation, the necessary fire protection modifications will be installed, which will be reflected in the Unit 2 Technical Specifications. The Fire Protection Review Report and Technical Specifications will be revised to reflect the acceptable plant conditions.