	. LICENSEE EVEN	I REPORT	
, CONTROL BLOCK:		LEASE PRINT OR TYPE ALL REQUIRED	(NECRMATION)
A L B R F 1 0 10	0 - 0 0 0 0 0 0	- 0 0 3 4 1 1 1 1 26 LICENSE TYPE	1 4 57 CAT 58
Sounce LL 6 0 5 0	KET NOMBER 13 69	0 9 0 1 8 2 8 0 9 EVENT DATE 74 75 RE	3 0 8 2 9
EVENT DESCRIPTION AND PROBABLE			
		a fire protection SI, heat	
6 for spreader room A co	ommon to units 1 and	d 2 was found inoperable, m	making the
preaction sprinkler auto	omatic initiation c	ircuit for this zone inoper	able
(T.S. 3.11.A.1.b). Syst	tem was repaired and	d returned to service in ab	out 1 hour.
There was no effect on p	public health and sa	afety. A firewatch was es	tablished
[5]7 L (T.S. 3.11.A.2). There	is no redundant sys	stem.	
(BIE) (
SYSTEM CAUSE CODE	CAUSE SUPCODE COM		TVE SODE Z 1 (16)
CAUSE DESCRIPTION AND CORRECTIVE		OCCUPRENCE REPORT CODE OCCUPRENCE REPORT TYPE O 30 ATTACHMENT NERD A PRIME CON SUBMITTED FORM SUB Y 23 N 24 Y 23 N 24 To in its socket. The relay	25 Z 9 19 19 19 (
[] clip was not in position	. The relay was re	epositioned and clipped in	place. A survey !
will be completed by 10/			
ारा ।			
A 9 FACILITY	METHOD C DISCOVER A 45	Surveillance test	80 BO 32)
TO SELEASED OF HELEASE NA NA NA	ACTIVITY (15)	NA LOCATION OF RELEA	
NUMBER TYPE DESCRIPTION			80
PERSONNEL PROPRIES NUMBER DESCRIPTION (41)			80
1 0000	NA		
LOSS OF ON DAVAGE TO FACILITY (43)	NA		80
PDR AI	60412 820930 DOCK 05000259		50
To Sometion S	NA PDR	1.11	NAC USE ONLY
8 3 10			

LER SUPPLEMENTAL INFORMATION.

BFR()-50-	259	82067	Technical Sp	ecification	Involved	- 3.	11.A.1.b	
Reported	Under	Technis d	Specification	6.7.2.6	.(2) Date	Due	NIC:10/0	01/82

Execut Marmatives

Units 1 and 3 were operating at 97-percent power. Unit 2 was in a refueling outage. Only units 1 and 2 were affected by this event because "A" spreader room is common to both units. During the performance of Surveillance Instruction (SI) 4.11.C.3 & 4, heat detector zone test switch HS 39-102BB would not alarm test for panel 25-323 (Fire Protection alarm-heat detection for "A" spreader room). A plug-in relay (KI-zone 6) was found to be loose in its socket. The relay was pushed all the way into the socket and locked in place by the retainer. SI was satisfactorily performed and the system was returned to service in one hour and seventeen minutes. The loose relay made the preaction sprinkler automatic initiation circuit for spreader room A zone 6 inoperable. Auto initiation logic is required to be operable by Technical Specification 3.11.A.1.b. There was no effect on public health and safety. A patrolling firewatch was established (Technical Specification 3.11.A.2.). There are no redundant systems. Failure of the relay to be properly positioned is considered a random occurrence. Fire alarm panels with a similar mounting arrangement are being surveyed and missing or loose clips are being replaced or repaired. This survey is expected to be completed by October 15, 1982.

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NONE