

CONTROL BLOCK: | | | | | | | (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

0	1
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REPORT SOURCE

L	6	0	5	0	0	0	2	9	8	7	0	3	0	6	8	1	8	0	4	0	2	8	1	9
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DOCKET NUMBER

EVENT DATE

REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During normal operation while performing a design modification, it was noted that
03 relay 27X3/1G was deenergized. The relay coil was found open. No other significant
04 occurrence took place. Redundant systems were operable. This event presented no ad-
05 verse effects upon public health and safety. The failed time delay relay could have
06 allowed the DG output breaker to close out of sequence with the corresponding FDR
07 breakers to the critical power bus.

0 8 | _____

7 8 9 80

SYSTEM CODE E E (11)		CAUSE CODE E (12)		CAUSE SUBCODE A (13)		COMPONENT CODE E L A Y X (14)				COMP. SUBCODE H (15)		VALVE SUBCODE Z (16)							
7 8		9 10		11 12		13 14 15 16 17 18				19 20		21 22							
LER/RO REPORT NUMBER (17)		EVENT YEAR 8 1 (21) (22)		SEQUENTIAL REPORT NO. — (23) 0 0 4 (24) (25) (26)		OCCURRENCE CODE / (27) 0 3 (28) (29)				REPORT TYPE L (30)		REVISION NO. 0 (31) (32)							
ACTION TAKEN C (18)		FUTURE ACTION G (19)		EFFECT ON PLANT Z (20)		SHUTDOWN METHOD Z (21)		HOURS 0 0 0 0 (22) (23) (24) (25)				ATTACHMENT SUBMITTED N (26)		NPRD-4 FORM SUB. — (27)		PRIME COMP. SUPPLIER A (28)		COMPONENT MANUFACTURER A L P P (29) (30) (31) (32)	
33 34		35 36		37 38		39 40				41 42		43 44		45 46 47 48					

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The cause of the Agastat Model 702^{PC} relay coil failure could not be determined.

1 1 The relay was replaced and its operation verified. The corresponding relay for the

1 2 redundant system was checked operable. The two relays have been included in a sur-

1 3 veillance procedure scheduled each refueling outage.

A number line is shown with a box containing the number 1 and a box containing the number 4. The number line is marked with 7, 8, and 9.

FACILITY STATUS (1) 5 (2) E (28) % POWER (3) 0 (4) 9 (5) 2 (29) OTHER STATUS (30) NA METHOD OF DISCOVERY (31) C (32) DISCOVERY DESCRIPTION (32) Electrician Observation

ACTIVITY CONTENT
RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)

1 6 Z (33) Z (34) NA 44 45 NA 80

PERSONNEL EXPOSURES						DESCRIPTION	
NUMBER			TYPE				
1	7	0	0	(37)	(38)	NA	(39)

PERSONNEL INJURIES										
NUMBER				DESCRIPTION						
1	2	3	4	5	6	7	8	9	10	
0	0	0	0	40	NA					41

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PUBLICITY
PUBSED DESCRIPTION NA

NRC USE ONLY

NAME OF PREPARER

L.F. Bejnar

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