

CONTROL BLOCK:

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 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

REPORT SOURCE L 6 0 5 0 0 0 3 1 6 7 0 7 0 9 8 3 S 0 8 0 5 8 3 9

2 | 2 | WHILE IN OPERATIONAL MODE 3 DURING A UNIT STARTUP, NUMBER 2 STEAM GENERATOR STOP

33 VALVE, MRV-220, DRIFTED OFF THE OPEN DETENTS. THE VALVE WAS DECLARED INOPERABLE

014 | WHICH WAS NON-CONSERVATIVE WITH RESPECT TO T.S. 3.7.1.5. THE ACTION REQUIREMENTS

WERE MET. THE PROBLEM WAS CORRECTED PRIOR TO CONTINUING THE UNIT STARTUP. PUBLIC

35 HEALTH AND SAFETY WERE NOT AFFECTED. THIS WAS THE FIRST OCCURENCE OF THIS TYPE.

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SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP SUBCODE		VALVE SUBCODE			
H B 11		E 12		B 13		V A L V E X 14				E 15		D 16			
EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.							
18 3 21 22		0 6 3 24 25		0 3 28 29		L 30 31		0 32							
ACTION TAKEN		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRO-4 FORM 308		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
E 12 Z 19		Z 20		Z 31		0 0 0 0 37 40		N 23		N 24		A 25		H 2 5 8 26	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

STEAM GENERATOR STOP VALVE DUMP VALVE, MRV-221, WAS REPAIRED TO ELIMINATE SEAT

LEAKAGE. FOLLOWING THOSE REPAIRS, THE STOP VALVE, MRV-220, AGAIN DRIFTED OFF THE

OPEN DETENTS. THE SPRING TENSION FOR THE POSITION DETENTS WAS ADJUSTED AND NO MORE

PROBLEMS WERE EXPERIENCED. NO FURTHER ACTION IS PLANNED.

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PDR ADOCK 05000316
S PDR

DAVID G. WIZNER

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