

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

SYSTEM CODE W A 11		CAUSE CODE A 12		CAUSE SUBCODE A 13		COMP. SUBCODE Z 15		VALVE SUBCODE Z 16	
EVENT YEAR 8 2 22		SEQUENTIAL REPORT NO. 0 5 13 26		OCCURRENCE CODE 0 3 29		REPORT TYPE L 31		REVISION NO. 0 32	
ACTION TAKEN H 18		FUTURE ACTION Z 19		EFFECT ON PLANT Z 20		SHUTDOWN METHOD Z 21		HOURS 0 0 0 22	
ATTACHMENT SUBMITTED Y 23		NPRD-4 FORM SUB Y 24		PRIME COMP. SUPPLIER Z 25		COMPONENT MANUFACTURER Z 9 9 9 26			

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

7 8 9
FACILITY STATUS (E) (28) % POWER (1) (0) (0) (0) (29) OTHER STATUS (30) NA METHOD OF DISCOVERY (A) (31) DISCOVERY DESCRIPTION (32) Operator Observation

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

8		9		11		12		60	
TYPE		DESCRIPTION							
1	9	Z	42	NA					

8 9 10
PUBLICITY
ISSUED DESCRIPTION (45) 8302030340 830128
PDR ADOCK 05000336
S PDR NRC USE ONLY

NAME OF PREPARER

B. Duffy

PHONE: (203) 447-1791

ATTACHMENT TO LER 82-53/03L-0
NORTHEAST NUCLEAR ENERGY COMPANY
MILLSTONE NUCLEAR POWER STATION - UNIT 2
FACILITY OPERATING LICENSE NO. DPR-65
DOCKET NUMBER 50-336

An analysis was conducted to determine the consequences of the temperature control valves fully open while in this misaligned configuration. It was concluded that the single service water header could supply adequate cooling to 2 RBCCW heat exchangers simultaneously, without operating the pump outside its design parameters.