LICENSEE CODE: ALJMF1 | LICENSE NUMBER: 00-00000-00 | LICENSE TYPE: 4 | CAT: 1111

REPORT SOURCE: L | DOCKET NUMBER: 05000348 | EVENT DATE: 05/10/82 | REPORT DATE: 05/24/82

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

At 0705 on 5/10/82, while conducting a shift turnover and main control board walkdown, it was determined that both containment spray suction valves from the RWST were closed. Tech. Spec. 3.6.2.1, in part, requires these valves to be open. Tech. Spec. 3.6.2.1 action statement requirements were met. Health/safety of the public was not affected.

SYSTEM CODE (11)	CAUSE CODE (12)	CAUSE SUBCODE (13)	COMPONENT CODE (14)	COMP SUBCODE (15)	VALVE SUBCODE (16)
SA	A	A	VALVEX	D	D

LER/RO REPORT NUMBER (17)	EVENT YEAR	SEQUENTIAL REPORT NO.	OCCURRENCE CODE	REPORT TYPE	REVISION NO.
	82	021	01	T	0

ACTION TAKEN (18)	FUTURE ACTION (19)	EFFECT ON PLANT (20)	SHUTDOWN METHOD (21)	HOURS (22)	ATTACHMENT SUBMITTED (23)	NPRD-4 FORM SUB (24)	PRIME COMP SUPPLIER (25)	COMPONENT MANUFACTURER (26)
H	Z	Z	Z	0000	Y	N	A	G255

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

Immediately upon discovery, the valves were opened and position verification of the accessible containment spray system valves was conducted with no discrepancies noted. An extensive investigation revealed that during the performance of FNP-1-STP-20.0 (Penetration Room Exhaust and Air Filtration System Train (A)B Operability and Valve Inservice Test), the plant operator mistakenly closed the containment spray suction

FACILITY STATUS (28)	% POWER (29)	OTHER STATUS (30)	METHOD OF DISCOVERY (31)	DISCOVERY DESCRIPTION (32)
E	100	NA	A	Operator Observation

ACTIVITY RELEASED (33)	CONTENT OF RELEASE (34)	AMOUNT OF ACTIVITY (35)	LOCATION OF RELEASE (36)
Z	Z	NA	NA

PERSONNEL EXPOSURES

NUMBER	TYPE (38)	DESCRIPTION (39)
000 (37)	Z	NA

PERSONNEL INJURIES

NUMBER	DESCRIPTION (41)
000 (40)	NA

LOSS OF OR DAMAGE TO FACILITY (43)

TYPE (42)	DESCRIPTION
Z	NA

8206010 620

PUBLICITY

ISSUED (44)	DESCRIPTION (45)
N	NA

NRC USE ONLY

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May 24, 1982

LER 82-021/01T-0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (Continued)

valves instead of turning off the penetration room filtration recirculation and exhaust fans. When the valves were closed, a main control board annunciator sounded. This annuniciator was not properly acknowledged by the plant operators which resulted in the cause of the annunciator not being investigated properly. If the annunciator had been properly investigated using the Annunicator Response Procedure, the mispositioned valves would have been discovered at this time. The valves were closed for a period of six hours and fifty-five minutes.

It has been emphasized to the operators that they should ensure that the action they initiate gives the desired result. Operations personnel were also instructed in the proper acknowledgement of Main Control Board Annunciators and the need for investigation into their cause was emphasized.