LICENSEE EVENT REPORT

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

0 1 | C A S O S 2 (2) | 0 0 - 0 0 0 0 0 - 0 0 (3) | 4 1 1 1 1 (4) | (5)
LICENSEE CODE | LICENSE NUMBER | LICENSE TYPE | CAT

CON'T 0 1 | REPORT SOURCE L (6) | 0 5 0 0 0 3 6 1 (7) | 1 2 1 8 8 2 (8) | 0 1 1 7 8 3 (9)
DOCKET NUMBER | EVENT DATE | REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 With both Units 2 & 3 in Mode 5, Control Room Emergency Chiller E-336 tripped on high bearing temperature and was declared inoperable. At this time Unit 2
0 3 was operating on its Shutdown Cooling System (SCS) with both Trains 'A' and 'B' SCS operable and partially filled Reactor Coolant System (RCS) loops. Unit 3 was also operating on
0 4 its SCS with Train 'A' SCS operable with Train 'B' SCS out of service and RCS loops filled. This rendered Train 'A' SCS for both Units 2 & 3 inoperable as well as all
0 5 equipment located in rooms in both units where ambient air would be cooled by this system (in the event of an accident with loss of offsite power). Normal HVAC was
0 6 in operation throughout the event. There was no impact on health and safety of plant personnel or the public.
0 7
0 8

	SYSTEM CODE	CAUSE CODE	CAUSE SUBCODE	COMPONENT CODE	COMP. SUBCODE	VALVE SUBCODE
0 9	CF (11)	E (12)	B (13)	VALVEX (14)	X (15)	G (16)

(17) LER/RO REPORT NUMBER

EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE	REPORT TYPE		REVISION NO.
8 2	—	1 6 7	/	0 3	L	—	0

ACTION TAKEN	FUTURE ACTION	EFFECT ON PLANT	SHUTDOWN METHOD	HOURS (22)	ATTACHMENT SUBMITTED	NPRD-4 FORM SUB.	PRIME COMP. SUPPLIER	COMPONENT MANUFACTURER
A (18)	Z (19)	Z (20)	Z (21)	0 0 0 0	N (23)	N (24)	A (25)	C 1 4 7 (26)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The high bearing temperature was caused by a faulty solenoid valve for the
1 1 motor oil cooling unit of the chiller. The valve was replaced. The chiller and
1 2 all associated equipment were declared operable on December 19, 1982. This was an
1 3 isolated occurrence and no further corrective action is planned.
1 4

	FACILITY STATUS	% POWER	OTHER STATUS (30)	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION (32)
1 5	B (28)	0 0 0 (29)	NA	B (31)	Testing

	ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY (35)	LOCATION OF RELEASE (36)
1 6	Z (33)	Z (34)	NA	NA

PERSONNEL EXPOSURES

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

PERSONNEL INJURIES

	NUMBER	DESCRIPTION (41)
1 8	0 0 0 (40)	NA

LOSS OF OR DAMAGE TO FACILITY (43)

	TYPE	DESCRIPTION
1 9	Z (42)	NA

PUBLICITY

	ISSUED	DESCRIPTION (45)	NRC USE ONLY
2 0	N (44)	NA	

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