

LICENSEE EVENT REPORT

EXHIBIT A

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

7	0	1	8	9	A	10	0	12	12	10	10	1	0	10	10	10	10	10	10	13	14	1	1	1	1	1	14	15	1	15
				LICENSEE CODE				LICENSE NUMBER				LICENSE TYPE				CAT 58														
7	0	1	8	REPORT SOURCE				10	5	10	0	3	6	8	17	11	2	2	2	8	12	18	10	1	2	1	1	8	3	19
				DOCKET NUMBER				EVENT DATE				REPORT DATE																		

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

On 12/22/82 while in Mode 1 at 100% full power, the "A" control room emergency chiller (2VE-1A) failed its monthly surveillance test due to excessive cycling. The redundant control room emergency chiller (2VE-1B) was operable. This event is reportable per Technical Specification 6.9.1.9.(b). Similar occurrences involving control room emergency chillers were reported in LER 79-050, 79-053, 79-076, 80-026, 80-054, 80-070, 80-092, 81-007 and 81-040.

LER/RO REPORT NUMBER	EVENT YEAR	SYSTEM CODE	CAUSE CODE	CAUSE SUBCODE	COMPONENT CODE	COMP SUBCODE	VALVE SUBCODE	SEQUENTIAL REPORT NO.	OCCURRENCE CODE	REPORT TYPE	REVISION NO
17	82	ISIG	E	B	HITEXICH	C	Z	050	3	L	0
	21-22	9-10	11	12	13-18	19	20	24-26	27-29	30	31-32

ACTION TAKEN	FUTURE ACTION	EFFECT ON PLANT	SHUTDOWN METHOD	HOURS	ATTACHMENT SUBMITTED	NPRD-4 FORM SUB	PRIME COMP. SUPPLIER	COMPONENT MANUFACTURER
B	Z	Z	Z	0000	N	Y	A	C71810
33	34	35	36	37-40	41	42	43	44-47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

This event was caused by a low freon charge. A leak was found on a pressure gage fitting. The leak was repaired and the system recharged with freon. The surveillance test was then run and the chiller was proven operable.

FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
E	100	NA	B	Operator Observation
9	10-12	13	10-13	14-16

ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
Z	Z	NA	NA
9	10-11	12	13-16

PERSONNEL EXPOSURES NUMBER	TYPE	DESCRIPTION
000	Z	NA
9	11-12	13

PERSONNEL INJURIES NUMBER	DESCRIPTION
000	NA
9	11-12

LOSS OF OR DAMAGE TO FACILITY TYPE	DESCRIPTION
Z	NA
9	142

PUBLICITY ISSUED DESCRIPTION	NRC USE ONLY
N	_____
9	10-80

8301310325 830121
PDR ADDOCK 05000368
S PDR