

LICENSEE EVENT REPORT

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01	M	D	C	C	N	1	0	0	-	0	0	0	0	0	0	0	0	4	1	1	1	1	1	4	5
7	8	9	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
LICENSEE CODE			LICENSE NUMBER										LICENSE TYPE					CAT		58					

01	0	5	0	0	0	3	1	7	0	8	0	1	8	0	0	8	2	9	8	0	9		
7	8	9	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
REPORT SOURCE		DOCKET NUMBER						EVENT DATE				REPORT DATE											

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02	During normal operation, at 0230 on 7/29/80, #12 Control Room Air Conditioning																						
03	(AC) compressor tripped and would not restart. The redundant AC unit																						
04	remained operable during the event as required by T.S. 3.7.6.1. Number 12																						
05	Control Room AC unit was returned to service at 1430 on 7/29/80. At 1230 on 8/1/80																						
06	#12 AC compressor tripped on overcurrent. The redundant AC unit remained operable																						
07	during the event as required by T.S. 3.7.6.1. Number 12 Control Room AC unit was																						
08	returned to service at 1400 on 8/1/80. LER 79-19 (U-1) describes a similar event.																						
7	8	9	80																				

39	S	G	B	C	X	X	X	X	X	X	2	Z	Z	8	0	3	8	0	3	L	0	E	F	Z	Z	0	0	0	0	Y	Y	A	B	3	5	0							
7	8	9	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	40	41	42	43	44	47								
SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE					COMP SUBCODE		VALVE SUBCODE		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.		ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER		
LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.		ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER															

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10	Test was performed and compressor Amps were found to be higher than																						
11	specifications found on nameplate data. Load demand was adjusted by																						
12	regulating the unloader valve until Amps met nameplate data.																						
13																							
14																							
7	8	9	80																				

15	E	1	0	0	NA	B	Operator Observation																																				
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
FACILITY STATUS		% POWER			OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION																																		
ACTIVITY CONTENT		RELEASED		OF RELEASE		AMOUNT OF ACTIVITY				LOCATION OF RELEASE																																	
PERSONNEL EXPOSURES		NUMBER		TYPE		DESCRIPTION				NA																																	
PERSONNEL INJURIES		NUMBER		DESCRIPTION				NA																																			
LOSS OF OR DAMAGE TO FACILITY		TYPE		DESCRIPTION				NA																																			
PUBLICITY		ISSUED		DESCRIPTION				NA																																			
NRC USE ONLY																																											

NAME OF PREPARER J. S. Lagiewski/W. B. Pence

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8019080522

LER NO. 80-38/3L
DOCKET NO. 50-317
EVENT DATE 08/01/80
REPORT DATE 08/29/80
ATTACHMENT

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS:

The entire system design is being reevaluated for permanent changes to increase capacity and reliability of the cooling portion of the control room ventilation system. A follow-up report will be sent as soon as correction action has been completed.