

LICENSEE EVENT REPORT

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

1	M	D	C	C	N	2	0	0	-	0	0	0	0	-	0	0	3	4	1	1	1	1	4	5
8	9	LICENSEE CODE					14	15	LICENSE NUMBER					25	26	LICENSE TYPE				30	57	58	80	

1	L	0	5	0	0	0	3	1	8	7	0	4	1	2	8	1	8	0	5	0	4	8	1	9
8	60	61	DOCKET NUMBER					68	69	EVENT DATE				74	75	REPORT DATE				80				

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

2 During power operation while increasing load, a transient occurred which

3 caused pressurizer pressure to drop below 2225 PSIA (T.S. 3.2.6). While

4 approaching full load the operator began borating to level the power in-

5 crease at 100%. The operator injected an excessive amount of boric acid,

6 causing a turbine trip, which caused the reactor to trip on loss of load.

7 During this transient, pressurizer pressure dropped to about 1900 PSIG.

8 The plant responded normally after the trip; pressure returned to normal.

9	Z	Z	A	A	V	A	L	V	E	X	F	G					
8	9	10	11	12	13	14	15	16	17	18	19	20					
SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE				COMP. SUBCODE		VALVE SUBCODE					
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32		
LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.							
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47			
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
Z	H	A	C	0	1	7	7	Y	N	Z	Z	9	9	9			

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The cause of this transient was excessive injection of boric acid by the

11 Reactor Operator. All licensed operators will be notified of the de-

12 tails of this event. In addition, the Reactor Operator involved will be

13 counseled on the importance of being more attentive to his duties.

5	F	1	0	0	NA	A	Operator Observation
8	9	10	11	12	13	14	15
FACILITY STATUS		% POWER			OTHER STATUS		METHOD OF DISCOVERY
DISCOVERY DESCRIPTION							
6	Z	Z	NA	NA			
8	9	10	11	12			
ACTIVITY RELEASED		CONTENT			AMOUNT OF ACTIVITY		LOCATION OF RELEASE
7	0	0	0	Z	NA		
8	9	10	11	12	13		
PERSONNEL EXPOSURES		DESCRIPTION					
8	9	10	11	12	13		
PERSONNEL INJURIES		DESCRIPTION					
8	9	10	11	12	13		
LOSS OF OR DAMAGE TO FACILITY		DESCRIPTION					
8	9	10	11	12	13		
PUBLCITY ISSUED		DESCRIPTION					
8	9	10	11	12	13		
PUBLCITY DESCRIPTION		NRC USE ONLY					
10	N	NA					
8	9	10	11	12	13	14	15

NAME OF PREPARER: R. L. Wenderlich PHONE: (301) 269-4776

8211020079 810504
PDR ADOCK 05000318
S PDR

PO 817-926

LER NO. 81-21/3L
DOCKET NO. 50-318
LICENSE NO. DPR-69
EVENT DATE 04-12-81
REPORT DATE 05-04-81
ATTACHMENT

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (CONT'D)

During power operation while increasing load, a transient occurred which caused pressurizer pressure to drop below 2225 PSIA (T.S. 3.2.6). While approaching full load, the operator began borating to level the power increase at 100%. The operator injected an excessive amount of boric acid, causing a turbine trip which caused the reactor to trip on loss of load. During this transient, pressurizer pressure dropped to about 1900 PSIG. The plant responded normally following the trip, and pressurizer pressure returned to normal. Similar events: none.