

LICENSEE EVENT REPORT

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

0	1	A	L	B	R	F	3	0	0	-	0	0	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4	5
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
LICENSEE CODE		LICENSE NUMBER										LICENSE TYPE					CAT 58											

0	1	L	0	5	0	0	0	2	9	6	0	8	0	2	8	1	0	8	2	6	8	1	
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
CON'T		REPORT SOURCE					DOCKET NUMBER					EVENT DATE					REPORT DATE						

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 During routine startup with reactor pressure at 350 psig, RCIC steam supply

0 3 isolation valve 3-FCV-71-3 could not be electrically operated (T.S. 3.5.F.2)

0 4 There was no danger to the health or safety of the public. Redundant systems

0 5 were available and operable. There were no previous similar events.

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0	9	C	E	E	A	M	O	T	O	R	X	Z	Z	8	1	0	3	8	0	3	L	0	L	Z	0	L	Z	0	0	0													
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												
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.		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 (27)

1 0 Motor for valve 3-FCV-71-3 failed due to an open shunt field. The Limi-torque

1 1 motor, size 250 volt DC, 7.5 foot-pounds, type 00 was replaced. Valve 3-FCV-71-3

1 2 was timed and proven operable. SI 4.5.F.1.b and SI 4.5.F.1.c were performed to

1 3 prove RCIC operable. This is considered a random failure and no further recurrence

1 4 control is required.

1	5	C	q	q	q	NA	A	Operator observed																																			
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		AMOUNT OF ACTIVITY		LOCATION OF RELEASE		PERSONNEL EXPOSURES NUMBER		TYPE		DESCRIPTION		PERSONNEL INJURIES NUMBER		DESCRIPTION		LOSS OF OR DAMAGE TO FACILITY TYPE		DESCRIPTION		PUBLICITY ISSUED		DESCRIPTION									

LER SUPPLEMENTAL INFORMATION

RO-50- 296 / 81038 Technical Specification Involved 3.5.F.2
Reported Under Technical Specification 6.7.2.b.2 *Date due NRC: 9/1/81
Date of Occurrence 8/2/81 Time of Occurrence 0130 Unit 3

Identification and Description of Occurrence:

During routine startup, RCIC steam supply isolation valve 3-FCV-71-3 could not be electrically operated.

Conditions Prior to Occurrence:

Unit 1 refueling outage.
Unit 2 maintenance outage.
Unit 3 maintenance outage.

Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe.

Met requirements of T.S. 4.5.F.2.

Apparent Cause of Occurrence:

Motor for valve 3-FCV-71-3 failed due to an open shunt field. Cause unknown.

Analysis of Occurrence:

There was no danger to the health or safety of the public, no release of activity, no damage to the plant or equipment, and no resulting significant chain of events.

Corrective Action:

Replaced motor, timed valve 3-FCV-71-3 and proved valve operable. SI 4.5.F.1.b and SI 4.5.F.1.c were performed to prove RCIC operable. This is considered a random failure and no further recurrence control is required.

Failure Data: None

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

*Revision: *All*