

CONTROL BLOCK:

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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

1	A	L	B	R	F	1	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5	
8	9					14	15											25	26							30	37	CAT	58
		LICENSEE CODE					LICENSE NUMBER													LICENSE TYPE									

ON'T

1 8
REPORT SOURCE L 6 0 5 0 0 0 2 5 9 7 0 7 2 3 7 9 8 0 8 0 6 7 9 9
60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

2 With plant in normal operation, a field inspection was performed on various piping
3 system hangers in response to IE Bulletin 79-02. On safety-related piping 44 anchors
4 were visually inspected; two were 1/2 inch short. On non-safety-related piping 18 bolt
5 anchors were pull-tested; two slipped and two pulled out. There was no effect to
6 health or safety of the public. Event was reported under T. S. 6.7.2.a.5.
7
8

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE						COMP. SUBCODE		VALVE SUBCODE					
Z	Z	A		E		Z	Z	Z	Z	Z	Z	Z		Z					
9	10	11		12		13						14		15					
EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.											
7	9	—	0	1	3	/	0	1	T	—									
21	22	23	24	25	26	27	28	29	30	31									
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD 4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER			
X	X	Z	Z			0	0	0	0	Y		Y		Z		Z	9	9	9
33	34	35	36			37	38	39	40	41		42		43		44	45	46	47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The short anchorages were due to rebar interference. TVA has evaluated these modified
11 anchorages and has determined the supports were not degraded such that they could
12 not perform their function in accordance with design requirements.
13 Field inspection is continuing per approved instruction for further evaluation.
14 A followup report will be made.

FACILITY STATUS: 5 E 28 POWER: 0 9 5 29 OTHER STATUS: 30 All units; 95% METHOD OF DISCOVERY: D 31 DISCOVERY DESCRIPTION: 32 Inspection due to IE Bulletin

ACTIVITY CONTENT
RELEASED OF RELEASE

AMOUNT OF ACTIVITY (35)

LOCATION OF RELEASE (36)

NA

PERSONNEL EXPOSURES									
NUMBER			TYPE	DESCRIPTION					
1	0	0	0	17	Z	38	NA		

PERSONNEL INJURIES	
NUMBER	DESCRIPTION
0000	NA

LOSS OF OR DAMAGE TO FACILITY		(43)
TYPE	DESCRIPTION	
(1)	(2) (42) NA	611 276

☐ ☒ Y ☐ 44 ☐ 45 Press Release

NAME OF PREPARER

PHONE

7908100432

LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 7913 Technical Specification Involved _____

Reported Under Technical Specification T. S. 6.7.2.a(9)

Date of Occurrence 7-23-79 Time of Occurrence 5:00 p.m. Unit Common

Identification and Description of Occurrence:

In response to IE Bulletin 79-02, field inspection of anchors on various piping systems revealed two bolts cut off about $\frac{1}{2}$ " on safety-related systems (44 bolts inspected visually), and two slipped and two pulled out on non-safety-related systems which were pull-tested (18 were tested).

Conditions Prior to Occurrence:

Plant in normal operation with all units at steady state. Unit 1 - 94%, unit 2 - 99%, and unit 3 - 91%.

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

NA

Apparent Cause of Occurrence:

Anchorage were shortened due to rebar interference.

Analysis of Occurrence:

Being performed by Engineering Design, TVA.

Corrective Action:

Engineering Design evaluating.

Failure Data:

NA

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: 

611-277