

CONTROL BLOCK: [] [] [] [] [] [] [] [] [] []

0	1	N C B E P 2										2	0	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	CAT	58

0 1 8
REPORT SOURCE X 6 0 5 0 - 0 3 2 4 7 0 7 0 2 7 9 8 0 7 1 6 7 9 9
60 61 COCKET NUMBER 68 69 74 EVENT DATE 80 REPORT DATE

0	2	While conducting an as-built inspection and analysis of supports and hangers on safety-
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013] related lines, resulting from IE Bulletins 79-07, the following problems were found:

04 (1) Support Beams for snubbers 2E11-47SS326 and 2E11-49SS334 were determined incapable

05	1) of carrying calculated loads under worst case seismic condition, 2) Pipe guide
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06 | PS-3555 on instrument line 2B21-705 was not installed.

9 9 C F (11) B (12) A (13) S U P P O R T (14) B (15) Z (16)

(17) LER/RD REPORT NUMBER

EVENT YEAR			SEQUENTIAL REPORT NO.				OCCURRENCE CODE			REPORT TYPE			REVISION NO.	
7	9	[]	0	5	2	[/]	0	1	[]	T	[]	[]	0	
21	22	23	24	25	26	27	28	29	30	31	32	33	34	

ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS				ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER					
X	18	X	19	Z	20	Z	21	0	0	0	0	22	Y	23	Y	24	A	25	U	0	8	0	26
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

170 | Support beams for 2E11-47SS326 and 2E11-49SS334 were reinforced as per UE&C redesign

and approved. Pipe guide PS-3555 was installed using UE&C approved design. The re-

[] [] analysis of all safety-related lines listed in the final stress report will be contin-

3 | used to determine if any other supports need modification. Any additional supports re-

4 | quiring modifications will be modified as soon as possible in accordance with the

FACILITY STATUS					% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
G	78	0	0	0	29	NA			D	31	NA	A/E
9	10	11	12	13	14	15	16	17	18	19	20	21

ACTIVITY CONTENT
RELEASED OF RELEASE

AMOUNT OF ACTIVITY (35)

LOCATION OF RELEASE (36)

9 10 11 44 45 80

[Z] (33) [Z] (34) NA

NA

0 0 0 (40) NA
9 11 12 80
LOSS OF OR DAMAGE TO FACILITY (40) 700510-300 400 121

TYPE	DESCRIPTION			
Z (47)	NA	6907190382	420	121

NRC USE ONLY

UNCLAS								DESCRIPTION														
R	9	N	(4)					10						69								8
2	0			NA																		

NAME OF DEBARRER A. C. Tollison, Jr.

919-457-9521

Figure 1

LER CONTINUATION -- RO# 2-79-052

Facility: BSEP Unit No. 2

Event Date: 7-2-79

rSAR and Technical Specifications.