

**LICENSEE EVENT REPORT**

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	N	Y	J	A	F	1	2	0	0	0	0	0	0	0	3	4	1	1	1	1	4			5																														
7	8	9						14						15						25						26						30						57						CAT						58					
		LICENSEE CODE												LICENSE NUMBER												LICENSE TYPE																													

REPORT SOURCE L 6 0 5 0 0 0 3 3 3 7 0 8 2 9 8 3 8 0 9 2 1 8 3 9

30 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During plant cold shutdown, functional testing of safety-related hydraulic snubber  
0 3 | H12-94 (12-1-S-20) was performed, as required by Technical Specifications Section  
0 4 | 4.6.I.3. This snubber was found to have failed to lockup in compression when  
0 5 | tested in accordance with Maintenance Procedure MP 100.1, Rev. 5. Failure of this  
0 6 | snubber to lockup still allows pipe thermal movement, however, does not restrain  
0 7 | pipe motion under dynamic loads, as might occur during a seismic event. Since this  
0 8 | support has not been exposed to the design dynamic loads (i.e., a seismic event), no  
7 8 9 significant safety hazard exists.

SYSTEM CODE		CAUSE CODE		CART-2 SUBCODE		COMPONENT CODE				SUBCODE		VALVE SUBCODE						
0	9	C	G	E	B	S	U	P	R	T	D	Z						
7	8	9	10	11	12	13	14	15	16	17	18	19	20					
LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.								
17	8	3		0	2	9	/	0	3	L								
21	22	23	24	25	26	27	28	29	30	31	32							
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER		
A	Z	Z	Z						0	0	0	N	N	A	B	2	0	9
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 Investigation of failed snubber valve body revealed the poppet spring lodged  
1 1 between the compression poppet and seat. To correct this situation, a modified  
1 2 snubber valve assembly consisting of hardened poppets, longer compression stops  
1 3 and connector tubes, and a hardened valve body with a wider spring area were  
1 4 installed.

8 9  
FACILITY STATUS (28) 1 5 G  
% POWER 0 0 0 (29) OTHER STATUS (30) N/A  
7 8 9 10 11 12 13 44  
ACTIVITY CONTENT  
RELEASED OF RELEASE AMOUNT OF ACTIVITY (35)  
1 6 Z (33) Z (34) NA  
4 5 6 7 8 9 10 11 12 13 14 44  
METHOD OF DISCOVERY (31) B DISCOVERY DESCRIPTION (32) Functional Testing Tech. Spec. Section  
45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60  
4.6.I.3  
LOCATION OF RELEASE (36) NA  
45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

PERSONNEL EXPOSURES									
NUMBER			TYPE	DESCRIPTION					
1	7	0	0	0					
		(37)	Z	(38) NA (39)					

PERSONNEL INJURIES  
NUMBER DESCRIPTION (41)  
1 2 3 4 5 6 7 8 9 10 11 12  
0 0 0 0 0 0 0 0 0 0 0 0  
NA  
FE 22

1 9 Z 42 NA 5210300134 830921

PUBLICITY (45)  
 ISSUED DESCRIPTION (44)  
 2 0 N  
 3 4 10 68 69 80

PHONE: \_\_\_\_\_

James A. FitzPatrick  
Nuclear Power Plant  
P.O. Box 41  
Lycoming, New York 13093  
315 342.3840



Corbin McNeill  
Resident Manager

September 21, 1983  
JAFF 83-0967

Dr. Thomas E. Murley  
Regional Administrator  
United States Nuclear Regulatory Commission  
Region I  
631 Park Avenue  
King of Prussia, Pennsylvania 19406

SUBJECT: DOCKET NO. 50-333  
LICENSEE EVENT REPORT: 83-029/03L-0

Dear Dr. Murley:

We have enclosed the subject Licensee Event Report in accordance with Section 6.0 of Technical Specifications and USNRC Regulatory Guide 1.61.

If there are any questions concerning this report, please contact Mr. Peter Schlau at (315) 342-3840, extension 460.

Very truly yours,

*by dir. R. Converse*

CORBIN A. McNEILL, JR.  
RESIDENT MANAGER

CAM:PJS:nan  
Enclosure

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NRC Resident Inspector  
Document Control Center  
LER/OR File

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