

# LICENSEE EVENT REPORT

U.S. NUCLEAR REGULATORY COMMISSION

CONTROL BLOCK: 

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 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

1	A	L	B	R	F	2	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4	5
8	9	LICENSEE CODE				14	19	LICENSEE NUMBER								22	26	LICENSEE TYPE					32	37	42	

1	1	0	5	0	0	0	2	6	0	7	1	1	0	1	8	2	1	1	2	3	8	2	9	
8	REPORT SOURCE		62	67	DOCKET NUMBER					88	90	EVENT DATE					14	20	REPORT DATE					28

### EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

During a refueling outage while performing SI 4.6. H-2, the upper mechanical snubber on main steam line "D" was found to be inoperable (T.S. 3.6.H.3). The probable consequences of this event are being evaluated (T.S.4.6.H.7) and will be addressed in a followup report by January 31, 1983.

1	G	C	E	B	S	U	P	O	R	I	T	D	Z		
9	10	SYSTEM CODE		11	CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE			COMP SUBCODE		VALVE SUBCODE	

17	8	2		0	3	5	/	0	3	L		0
23	24	EVENT YEAR		23	SEQUENTIAL REPORT NO.		27	OCCURRENCE CODE		REPORT TYPE		32

### CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

Pacific Scientific snubber PSA-10 S/N 474 will be replaced with a new snubber and functionally tested (SI 4.6.H-2). Evaluations (T.S. 4.6.H.6 and 4.6.H.7) will be performed and snubbers in similar installations in unit 2 will be functionally tested prior to startup.

H	0	0	0	NA	B	Surveillance test										
1	FACILITY STATUS		12	11	OTHER STATUS		20	METHOD OF DISCOVERY		31	DISCOVERY DESCRIPTION					32

NAME OF PERSONNEL Tom Kerr

LER SUPPLEMENTAL INFORMATION

BFRO-50-260 / 82035 Technical Specification Involved 4.6.H

Reported Under Technical Specification 6.7.2.b.(2) \* Date Due NRC 11/30/82

Event Narrative:

Unit 1 was operating at 98-percent power, unit 3 was operating at 99-percent power. These units were not affected by this event. Unit 2 was in a refuel outage. While performing SI 4.6.H-2, the upper mechanical snubber on main steam line "D" was found locked up and would not move in either direction rendering this snubber inoperable (T.S. 3.6.H.3). There was no significant occurrence as a result of this failure.

A new snubber will be installed per MMI 59D and functionally tested per SI 4.6.H-2. Snubbers in similar installations in unit 2 will be inspected and functionally tested prior to startup. An engineering evaluation as required by T.S. 4.6.H.6 and 4.6.H.7 will be performed and a followup report issued by January 31, 1983.

\* Previous Similar Events:

BFRO-50-259/8140  
260/7420W

Retention: Period - Lifetime; Responsibility - Document Control Supervisor

\*Revision: JRP