NRC FORM 366 (7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

CONTROL BLOCK: ① (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0 1 LICENSEE CODE ②	N Y I P S 2
LICENSE NUMBER ③	0 0 - 0 0 0 0 0 - 0 0
LICENSE TYPE ④	4 1 1 1 1
CAT ⑤	
CON'T 0 1 REPORT SOURCE ⑥	L
DOCKET NUMBER ⑦	0 5 0 0 0 2 4 7
EVENT DATE ⑧	0 7 0 4 7 9
REPORT DATE ⑨	0 8 0 3 7 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES ⑩

During a refueling outage, while filling the reactor cavity via the containment spray pumps, a leak was identified at the socket weld connection of vent S-7 to the discharge header of No. 22 pump. This event is reportable under the provisions of Tech. Spec. 6.9.1.7.2.d.

SYSTEM CODE ⑪	CAUSE CODE ⑫	CAUSE SUBCODE ⑬	COMPONENT CODE ⑭	COMP. SUBCODE ⑮	VALVE SUBCODE ⑯
S B	E	X	P I P E X X	A	Z

⑰ LER/RO REPORT NUMBER

EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE	REPORT TYPE		REVISION NO.
7 9	—	0 2 0	/	0 3	L	—	0

ACTION TAKEN ⑱	FUTURE ACTION ⑲	EFFECT ON PLANT ⑳	SHUTDOWN METHOD ㉑	HOURS ㉒	ATTACHMENT SUBMITTED ㉓	NPRD-4 FORM SUB. ㉔	PRIME COMP. SUPPLIER ㉕	COMPONENT MANUFACTURER ㉖
F	Z	Z	Z	0 0 0 0	N	N	N	Z 9 9 9

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS ㉗

This leak is believed to be the result of vibration induced stress. The leak has been repaired and the vent valve assembly modified to reduce the potential for a similar occurrence.

FACILITY STATUS ㉘	% POWER ㉙	OTHER STATUS ㉚	METHOD OF DISCOVERY ㉛	DISCOVERY DESCRIPTION ㉜
B	0 0 0	NA	B	Routine Inspection

ACTIVITY RELEASED ㉝	CONTENT OF RELEASE ㉞	AMOUNT OF ACTIVITY ㉟	LOCATION OF RELEASE ㊱
Z	Z	NA	NA

PERSONNEL EXPOSURES

NUMBER ㊲	TYPE ㊳	DESCRIPTION ㊴
0 0 0	Z	NA

PERSONNEL INJURIES

NUMBER ㊵	DESCRIPTION ㊶
0 0 0	NA

LOSS OF OR DAMAGE TO FACILITY ㊸

TYPE ㊷	DESCRIPTION
Z	NA

7908140831

PUBLICITY

ISSUED ㊹	DESCRIPTION ㊺	NRC USE ONLY
N	NA	

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