LICENSEE EVENT REPORT

Regulatory Docket File

CONTROL BLOCK: [ ] (1–6)

(PLEASE PRINT ALL REQUIRED INFORMATION)

Rec'd w/ltr dtd 10-26-76

	LICENSEE NAME	LICENSE NUMBER	LICENSE TYPE	EVENT TYPE
01	NYIPS2	00-0000-00	4111	03
(7–8, 9–14)	(15–25)	(26–30)	(31–32)	

	CATEGORY	REPORT TYPE	REPORT SOURCE	DOCKET NUMBER	EVENT DATE	REPORT DATE
01 CON'T		L	L	050-0247	092776	102676
(7–8)	(57–58)	(59)	(60)	(61–68)	(69–74)	(75–80)

EVENT DESCRIPTION

During normal startup operations, the control room operator noted a high amount of makeup required for operation. A containment entry was made, and it was observed that an RHR isolation valve, plant desig. MOV-731, packing leak had developed, causing a leak rate of about 11.2gpm, which was in excess of the 10 gpm maximum allowable leak rate as specified in (cont.)

SYSTEM CODE	CAUSE CODE	COMPONENT CODE	PRIME COMPONENT SUPPLIER	COMPONENT MANUFACTURER	VIOLATION
CF	E	VALVEX	N	C635	N
(10)	(11)	(12–17)	(43)	(44–47)	(48)

CAUSE DESCRIPTION

The cause of the event was excessive packing gland leakage from a Copes-Vulcan, 14" motor operated gate valve (Dwg. E-1-133420 Rev. 4). The valve was repacked with 3/8" garfoil packing.

FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
C	035	NA	A	NA
(9)	(10–12)	(13–44)	(45)	(46–80)

FORM OF ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
Z	Z	NA	NA
(9)	(10)	(11–44)	(45–80)

PERSONNEL EXPOSURES

NUMBER	TYPE	DESCRIPTION
000	Z	NA
(9–11)	(12)	(13–80)

PERSONNEL INJURIES

NUMBER	DESCRIPTION
000	NA
(9–11)	(12–80)

PROBABLE CONSEQUENCES

NA

LOSS OR DAMAGE TO FACILITY

TYPE	DESCRIPTION
Z	NA
(9)	(10–80)

PUBLICITY

NA

8111070428 761026
PDR ADOCK 05000247
S PDR

ADDITIONAL FACTORS

(Event Desc. cont.)-Tech Spec 3.1.F.2, The plant was cooled down to 300°F and the gland repacked by backseating the affected valve. A similar event occurred on January 3, 1976. (R.O. -76-2-19 (B)).

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