LICENSEE EVENT REPORT

R.O.-77-2-7(B)

CONTROL BLOCK: [ ] (1–6)

[PLEASE PRINT ALL REQUIRED INFORMATION]

	LICENSEE NAME	LICENSE NUMBER	LICENSE TYPE	EVENT TYPE
01	NYIPS2	00-00000-00	41111	03

	CATEGORY	REPORT TYPE	REPORT SOURCE	DOCKET NUMBER	EVENT DATE	REPORT DATE
01 CON'T		L	L	050-0247	032877	042777

EVENT DESCRIPTION

During normal operation, the reactor coolant loop 22, channel three pump flow indicator was noted to have drifted up scale. The affected bistable, FC-426, was placed in the trip condition as required. A subsequent investigation revealed a leak in the Kerotest valve block manifold associated with the affected instrumentation. The defective

SYSTEM CODE	CAUSE CODE	COMPONENT CODE	PRIME COMPONENT SUPPLIER	COMPONENT MANUFACTURER	VIOLATION
IA	E	XXXXXX	N	K085	N

CAUSE DESCRIPTION

A Kerotest valve block manifold leaked through, causing the erroneous reading of reactor coolant pump flow. The Kerotest manifold assembly was replaced.

FACILITY STATUS	% POWER	OTHER STATUS	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION
E	100	NA	A	Control Room Instrumentation

FORM OF ACTIVITY RELEASED	CONTENT OF RELEASE	AMOUNT OF ACTIVITY	LOCATION OF RELEASE
Z	Z	NA	NA

PERSONNEL EXPOSURES

NUMBER	TYPE	DESCRIPTION
000	Z	NA

PERSONNEL INJURIES

NUMBER	DESCRIPTION
000	NA

PROBABLE CONSEQUENCES

NA

LOSS OR DAMAGE TO FACILITY

TYPE	DESCRIPTION
Z	NA

PUBLICITY

NA

ADDITIONAL FACTORS

(Event Desc. Cont.) - valve block assembly was replaced.

[R.O.-77-2-7(B)]

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PDR ADOCK 05000247
S PDR

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