NRC FORM 3 (7-77)	U.S. NUCLEAR REGULATORY COMMISSION
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	During normal shutdown operations, it was discovered that part of the logic system
03	functional tests required by TS Table 4.2-1 had not been performed in the past
	due to a procedure error. Test of the valve closure logic for some drywell
05	isolation valves was not complete. Individual valves and instruments had been
06	tested by other procedures. No significant hazard existed.
07	See attachment for additional information.
	SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE VALVE CODE SUBCODE COMPONENT CODE SUBCODE SUBCODE
7 8	9 10 11 12 13 18 19 20 20 SVISION
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	ION FUTURE EFFECT SHUTDOWN HOURS Image: Construct of the construction ATTACHMENT NPRD-4 PRIME COMP. COMPONENT G 0<
	The cause of the missed surveillance was a procedure error. The procedure was
	revised and the surveillance performed with satisfactory results. See attachment
12L	for additional information.
13	
7 8 9 FACI STA	LITY TUS 28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7 8 9 ACTIN RELEA	VITY CONTENT ASED OF RELEASE AMOUNT OF ACTIVITY 35 33 Z 34 NA LOCATION OF RELEASE 36 NA NA NA
7 8 9	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) 0 0 (37) Z (38) NA
7 8 9	
7 8 9 Los Tyl 1 9 Z	SOF OR DAMAGE TO FACILITY (43) PE DESCRIPTION (43) (42) NA
7 8 9 2 0 N	PUBLICITY AS NA 8204 270429 NRC DSF ONLY NRC DSF ONLY
7 8 9	10 W Verne Childs (315) 342-3840 X207 9

POWER AUTHORITY OF THE STATE OF NEW YORK JAMES A. FITZPATRICK NUCLEAR POWER PLANT

DOCKET NO. 50-333

ATTACHMENT TO LER 82-004/03X-1

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Technical Specifications Table 4.2-1 requires a "Logic System Functional Test" of a number of Primary Containment Isolation Valves. Automatic closure of valves is initiated by several different parameters, depending on the isolation valve of concern and the initiating parameter (isolation signal). On February 27, 1982 it was discovered that closure of primary containment vent and purge valves due to a high radiation trip of the reactor building ventilation monitor was not included in the surveillance test.

The surveillance test did properly demonstrate closure of other isolation valves (such as reactor building ventilation) and other surveillance tests demonstrated that primary containment vent and purge valves would close in response to other isolation signals.

The procedure error was discovered as part of an administrative review and revision of surveillance, following installation of a modification associated with the vent and purge isolation valves. The surveillance test was corrected and proper isolation of the valves, in response to reactor building ventilation high radiation, was demonstrated with satisfactory results.