## LICENSEE EVENT REPORT

		LICENSEE EVENT REPORT
1		CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
	0 1	N Y J A F 1 2 0 0 - 0 0 0 0 - 0 0 0 3 4 1 1 1 1 1 4 5 57 CAT 58 5
	CON'T 0 1 7 8	REPORT L 6 0 5 0 0 0 3 3 3 7 1 1 1 8 7 9 8 1 2 1 7 7 9 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
	0 2	SEE ATTACHMENT
	0 3	
	0 4	
	0 5	
	0 6	
	0 7	
	0 8	9
	0 9	SYSTEM CAUSE CAUSE CODE SUBCODE COMPONENT CODE SUBCODE
		17 REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 32
		ACTION FUTURE ACTION ON PLANT SHUTDOWN METHOD HOURS 22 ATTACHMENT FORM SUB. PRIME COMP. COMPONENT MANUFACTURER    X   18   X   19   Z   20   Z   21   0   0   0   1   Y   23   N   24   Z   25   Z   9   9   9   9   1   2   2   2   2   2   2   2   2   2
	110	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)    SEE ATTACHMENT
	[12]	。
	1 3	。
		在1.45%在1.66%。在2.66%用题是是12.66%的基础是数据之程序。在11.66%。
	1 5	FACILITY STATUS NO POWER OTHER STATUS 30 METHOD OF DISCOVERY DISCOVERY DESCRIPTION 32    E   28   0   7   5   29   NA   B   31   Surveillance Test
		2 10 12 13 44 45 46  RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36  NA N
	1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA
	1 8	NUMBER DESCRIPTION (41)  NA  NA
	119	LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION NA
		PUBLICITY 15SUED DESCRIPTION (45) 7912210 322 NRC USE ONLY
	7 8	9 10 68 69 80 6 W. Verne Childs (315) 342-3840
		NAME OF PREPARER PHONE: 1317 342 3040

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

DOCKET NO. 50-333

ATTACHMENT TO LER 79-106/03L-0	AT	TACHMENT	TO	LER	79-	106/0	3L-0
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During normal steady state operation, while conducting Operations Surveillance Test F-ST-II titled "Main Steam Isolation Valve Limit Switch Instrument Functional Test" to satisfy the requirements of Technical Specification Appendix A, Table 4.1-1, MSIV 29-AOV-80A did not provide a half scram signal at equal to or less than 10% closure as required. In accordance with the requirements of Table 3.1-1 the instrument channel relays were placed in the tripped condition by removing the fuses associated with the relays. Since the limit switches for 29-AOV-80A are located inside the primary containment, the precise nature of the failure can not be determined at this time. When plant conditions permit investigation as to the cause of the failure, repair will be completed and a follow-up report submitted.

Since the trip system channel of concern is in a tripped condition and the other channels were shown to be fully operable, the event does not represent a significant hazard to the public health and safety.