LICENSEE EVENT REPORT

•	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	NIY JA F 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
0 1 7 8	REPORT L 6 0 5 0 0 0 3 3 3 3 0 0 7 0 9 8 2 8 1 2 1 3 8 2 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) ''Update Report Previous Report Dated 7-30-82". During normal oper-
0 3	ation, while conducting surveillance, Rod Block Monitor "B" was found
0 4	out of calibration when required to be operable by T.S. Table 3.2-3.
0 5	The setpoint corresponding to 100 percent flow was approximately 0.7
0 6	percent above the T.S. value of 108 percent. Rod Block Monitor "A"
0 7	was verified fully operable just prior to the start of surveillance
0 8	on Rod Block Monitor "B". No significant hazard existed.
0 9	SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
	SEQUENTIAL REPORT NO. 17 REPORT 8 2 0 3 0 0 3 0 1
	NUMBER 21 22 23 24 26 27 28 29 30 31 32 ACTION FUTURE EFFECT SHUTDOWN COMPONENT
	TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER (25) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER (26) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER (27) SUBMITTED FORM SUB. SUPPLIER (27) SUBMITTED FORM SUB. SUBMITTED
(TA)	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [Instrument drift was the cause. Following recalibration the instrument]
110	
11	was returned to service later the same day. See attachment for
1 2	[additional details.
1 3	
1 4	80
1 5	E 28 1 0 0 29 NA B Surveillance
	CTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36 NA N
17	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA 80
	PERSONNEL INJURIES NUMBER DESCRIPTION 41
7 8	9 11 12 8212210425 B21213 80
1 9 7 8	Z 42 DESCRIPTION NA S PDR ADDCK 05000333
20	PUBLICITY ISSUED DESCRIPTION 45
	NA 88 69 80 5

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

DOCKET NO. 50-333

ATTACHMENT TO LER 82-030/03L-1

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Surveillance calibration test frequency was increased to once per month from once per three (3) months. From July to December, five increased surveillance tests have been completed satisfactory. Unit will be returned to the normal T.S. surveillance frequency by December 31, 1982. No further corrective action is required.