NRC FORM 366
(7-77)

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

CONTROL BLOCK: (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

Line	Field	Entry
01	LICENSEE CODE (2)	N Y J A F 1
01	LICENSE NUMBER (3)	0 0 - 0 0 0 0 0 - 0 0 0
01	LICENSE TYPE (4)	4 1 1 1 1
01	CAT (5)	
CON'T 01	REPORT SOURCE (6)	L
01	DOCKET NUMBER (7)	0 5 0 0 0 3 3 3
01	EVENT DATE (8)	1 0 0 2 7 9
01	REPORT DATE (9)	1 0 3 0 7 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 See Attachment

Field	Entry
SYSTEM CODE (11)	I B
CAUSE CODE (12)	E
CAUSE SUBCODE (13)	E
COMPONENT CODE (14)	I N S T R U
COMP. SUBCODE (15)	S
VALVE SUBCODE (16)	Z
LER/RO REPORT NUMBER (17) — EVENT YEAR	7 9
SEQUENTIAL REPORT NO.	0 7 8
OCCURRENCE CODE	0 3
REPORT TYPE	L
REVISION NO.	0
ACTION TAKEN (18)	E
FUTURE ACTION (19)	X
EFFECT ON PLANT (20)	Z
SHUTDOWN METHOD (21)	Z
HOURS (22)	0 0 0 0
ATTACHMENT SUBMITTED (23)	Y
NPRD-4 FORM SUB. (24)	Y
PRIME COMP. SUPPLIER (25)	N
COMPONENT MANUFACTURER (26)	Y 0 1 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 See Attachment

Field	Entry
FACILITY STATUS (28)	E
% POWER (29)	0 8 7
OTHER STATUS (30)	NA
METHOD OF DISCOVERY (31)	B
DISCOVERY DESCRIPTION (32)	Surveillance Test
ACTIVITY RELEASED (33)	Z
CONTENT OF RELEASE (34)	Z
AMOUNT OF ACTIVITY (35)	NA
LOCATION OF RELEASE (36)	NA
PERSONNEL EXPOSURES NUMBER (37)	0 0 0
TYPE (38)	Z
DESCRIPTION (39)	NA
PERSONNEL INJURIES NUMBER (40)	0 0 0
DESCRIPTION (41)	NA
LOSS OF OR DAMAGE TO FACILITY TYPE (42)	Z
DESCRIPTION (43)	NA
PUBLICITY ISSUED (44)	N
DESCRIPTION (45)	NA

1249 119

7911020 300

NRC USE ONLY

NAME OF PREPARER W. Verne Childs PHONE: (315) 342-3840

GPO 917-926

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

DOCKET NO. 50-333

ATTACHMENT TO LER 79-078/03L-0

During normal operation and while performing Instrument Surveillance Procedure F-ISP-3-2, titled "Reactor Low Low/Low Low Low Water Level," reactor water level instrument 02-3-LIS-72A was found out of calibration in the non-conservative direction. This surveillance was being conducted to satisfy the requirements of Technical Specifications, Appendix A, Table 3.2-2 and the switch was found set at approximately 60 inches compared to a Technical Specification requirement of equal to or greater than -38 inches.

The other three switches associated with the same parameter were immediately verified operable and within calibration and the out of calibration level switch was placed in the trip condition. Therefore, the event did not represent a significant hazard to the public health and safety.

Surveillance tests conducted on this instrument are normally performed on a monthly basis. Since the precise cause of the instrument drift is not known, a surveillance frequency has been increased to daily until the switch may be replaced or until the results of surveillance demonstrate that the instrument is stable and reliable. When this determination has been made, a followup report will be submitted.