LICENSEE EVENT REPORT

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	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 8	N C B E P 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5 EICENSE CODE 14 15 LICENSE NUMBER - 0 25 26 LICENSE TYPE 30 57 CAT 58
ON'T 0 1 7 8	REPORT L 6 0 5 0 - 0 3 2 4 7 0 9 0 4 8 1 8 0 9 1 8 8 1 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	During the performance of ADS Reactor Low Water Level No. 1 Channel Calibration and
03	Functional Test, PT 11.1.6PC, it was found that reactor level instrument, 2-B21-LIS-
0 4	NO42B, Model No. 4418, actuated at 154.8" reactor level. This instrument is required
0 5	to provide an input to the "B" ADS logic at 162.5" reactor vessel level. This event
0 6	did not affect the health and safety of the public.
0 7	
0 8	Technical Specifications 3.3.3, 6.9.1.9b
0 9 8	SYSTEM CAUSE CAUSE SUBCODE SUB
	Terror Sequential Report No. Code Report No.
	ACTION FUTURE TAKEN ACTION ON PLANT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. SUPPLIER MANUFACTURER E 18 C 19 Z 20 Z 21 0 0 0 0 0 N 23 Y 24 N 25 Y 0 1 0 26 33 34 35 36 37 40 40 41 23 42 43 43 45
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) The instrument was checked and found out of calibration attributable to instrument
	drift. It was then calibrated according to the PT and was returned to service. A
1 1	
1 2	check of the operating history of this instrument did not reveal any previous events
1 3	involving instrument drift. This instrument is scheduled for replacement with digital
1 4	analog-type instrumentation during a future unit outage.
	FAGILITY STATUS OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 DISCOVERY DESCRIPTION 32 DISCOVERY DESCRIPTION 32 B0
	ACTIVITY CONTENT RELEASE OF RELEASE NA LOCATION OF RELEASE 36 NA 44 45
7 8	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA NA 30
	PERSONNEL INJURIES NUMBER DESCRIPTION (41)
7 8	9 11 12 80
1 9	LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION NA NA
7 8	PUBLICITY ISSUED DESCRIPTION 45 NRC USE ONLY NRC USE ONLY
2 101	NA
PDR	ADOCK 05000324 M. J. Pastva, Jr. PHONE: (919)457-9521