

LICENSEE EVENT REPORT

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

[01] [1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5]
LICENSEE CODE LICENSE NUMBER LICENSE TYPE STATE

CONF [01] [1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5 | 1 | 2 | 1 | 5]
REPORT NO. SOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

[01] During normal operation, pressurizer level Channel II was declared inoperable at [02] 0850 hours. T/S 3.3.1.1 Action 7 and 3.3.2.1 Action 14 were implemented. Corrective [03] Action was taken and the channel was returned to service at 0907 hours on 3-1-79. [04] At 1430 hours on 3-2-79 with reactor power at 100%, Channel II was again declared [05] inoperable due to low readings. T/S Actions 7 and 14 were implemented. The [06] channel was repaired and returned to service at 0832 hours on 3-5-79 and the Actions [07] were terminated. This is the third occurrence of this type (79-77, 77-43).

SYSTEM CODE [1] [2]	CAUSE CODE [1] [2]	CAUSE SUBCODE [1] [2]	COMPONENT CODE [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	COMP SUBCODE [1] [2]	VALVE SUBCODE [1] [2]
LEAD REPORT NUMBER [1] [2] [3] [4]	EVENT YEAR [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	SEQUENTIAL REPORT NO. [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	OCCURRENCE CODE [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	REPORT TYPE [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	REVISION NO. [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]
ACTION TAKEN [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	EFFECT ON PLANT [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	DIAGNOSTIC METHOD [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	HOWS [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	ATTACHMENT SUBMITTED [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]	FROM SUPPLIER [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS			COMPONENT MANUFACTURER [1] [2] [3] [4] [5] [6] [7] [8] [9] [0]		

[08] The cause of this occurrence was non-linearity of the strain gauge in the level [09] sensor transmitter. The strain gauge was replaced and as a precautionary measure, [10] the zero and span potentiometers were also replaced. The transmitter was recalibrated [11] and verified operable by indication comparison with Channels I and III.

[12] FACILITY STATUS: [13] OPERATIONAL OTHER STATUS: [14] N/A METHOD OF DISCOVERY: [15] Channel Check DISCOVERY DESCRIPTION: [16]

[17] ACTIVITY CONTENT RELEASED: [18] AMOUNT OF ACTIVITY: [19] LOCATION OF RELEASE: [20]

[21] PERSONNEL EXPOSURE NUMBER: [22] TYPE: [23] DESCRIPTION: [24]

[25] PERSONNEL NUMBER: [26] TYPE: [27] DESCRIPTION: [28]

[29] LOSS OF OR DAMAGE TO FACILITY TYPE: [30] DESCRIPTION: [31]

[32] PUBLIC ISSUED DESCRIPTION: [33]

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