

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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REPORT SOURCE

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DOCKET NUMBER

EVENT DATE

REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 With the plant at 100 percent power level, and during routine surveillance of the

03 hydrogen analyzer, the span gas voltage (4 percent hydrogen) was found out of spec

04 low on the "B" Hydrogen analyzer. The "A" Hydrogen analyzer was verified operable

05 and in spec and the Plant operated in accordance with the Action Statement of Section

06 3.6.4.1 of Technical Specifications. The 'B' Hydrogen analyzer was readjusted within

07 spec, and returned to service within 3 hours.

[illegible]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (2)

1	0	The cause of the out of spec condition on the 'B' Hydrogen analyzer was instrument
1	1	drift due to high temperature within the analyzer cabinets. The temperature
1	2	control switch for the heater element was reset, the cabinet allowed to stabilize,
1	3	the span gas voltage readjusted within applicable ranges, and the 'B' Hydrogen
1	4	analyzer returned to service within 3 hours.

7 8 9
FACILITY STATUS (1) (5) (E) (28) (1) (0) (0) (29) NA (30) METHOD OF DISCOVERY (31) (3) Routine Surveillance (32)
7 8 9 10 11 12 13 14 15 16
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY (35) NA LOCATION OF RELEASE (36)
7 8 9 10 11 12 13 14 15 16
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) NA
7 8 9 10 11 12 13 14 15 16
PERSONNEL INJURIES NUMBER DESCRIPTION (41) NA
7 8 9 10 11 12 13 14 15 16
LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION (43) NA
7 8 9 10 11 12 13 14 15 16
PUBLICITY ISSUED DESCRIPTION (45) NA
7 8 9 10 11 12 13 14 15 16
8107280554 810714
PDR ADDCK 05000336
S PDR
NRC USE ONLY
68 69 70 71 72 73 74 75 76 77 78 79 80

NAME OF OPERATOR

John Criscione

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