

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 N C B E P 2 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

CON'T 01 REPORT SOURCE L 6 0 5 0 - 0 3 2 4 7 1 2 0 8 7 8 8 0 1 0 8 7 9 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 Chloride leak detector (CDD-CIT-1) was found inoperable during Periodic Test 5.4.P.

03 This instrument indicates the inlet conductivity of the condensate deep bed

04 demineralizer (CDD). (Technical Specification 3.3.5.6)

05

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07

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09 I F 11 E 12 E 13 I N S T R U 14 5 15 Z 16

17 7 8 0 8 3 0 3 L 0

A Z Z Z 0 0 0 0 N N A L 1 3 0

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 Recording unit CDD-CURS-1 supplies a signal to chloride leak detector CDD-CIT-1. A

11 faulty interrupter switch in the recording unit caused the chloride leak detector to

12 fail. The interrupter switch was replaced and the chloride leak detector declared

13 operable. This is considered an isolated event and no further corrective action is

14 required.

15 E 0 9 7 NA B Periodic Test

16 Z Z NA NA

17 0 0 0 Z NA

18 0 0 0 NA

19 Z NA

20 N NA

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