

LICENSEE EVENT REPORT

CON'T (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

CON'T

REPORT SOURCE: 160500027270813818082781

DUCKET NUMBER: 60500027270813818082781

EVENT DATE: 7475

REPORT DATE: 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 During a routine containment inspection, service water leaks were discovered in No. 12

03 and 14 containment fan coil units (CFCU) cooling coils. The leaks were approximately

04 1.75 and 1.0 gallons per minute respectively. The leakage stopped by isolating the

05 service water to the CFCUs. Action statements 3.6.2.3.a and 3.6.2.3.b were entered

06 when the CFCU was isolated and declared inoperable on August 13, 1981.

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SYSTEM CODE: SB11

CAUSE CODE: E12

CAUSE SUBCODE: B13

COMPONENT CODE: HTXCH14

COMP SUBCODE: G15

VALVE SUBCODE: Z16

EVENT YEAR: 81

SEQUENTIAL REPORT NO: 072

OCCURRENCE CODE: 01

REPORT TYPE: T

REVISION NO: 0

LEAD REPORT NUMBER: 17

ACTION TAKEN: F18

FUTURE ACTION: A19

EFFECT ON PLANT: Z20

SHUTDOWN METHOD: Z21

HOURS: 0000

ATTACHMENT SUBMITTED: Y23

NPRD-4 FORM SUB: Y24

PRIME COMP. SUPPLIER: N25

COMPONENT MANUFACTURER: W1200

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The leakage was due to cooling coil failure. The leaking cooling coils were blank

11 flanged off and the CFCUs were tested satisfactory and returned to service. Action

12 statements 3.6.2.3.a and 3.6.2.3.b were terminated. (81-10, 81-11, 81-31, 81-39, 81-64)

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