

LICENSEE EVENT REPORT

EXHIBIT A

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

[0][1] [F][L][Q][R][P] 3 [0][0]-[0][0][0][0] 0 4 1 1 1 1 [4][][][] (5)
7 8 9 14 15 25 26 30 31 32 33 34
 LICENSEE CODE LICENSE NUMBER LICENSE TYPE JO CAT 58

CON'T [0][1] REPORT SOURCE [L] [0] [5] [0] - [0] [3] [0] [2] [0] [2] [2] [1] [7] [9] [0] [3] [0] [9] [7] [9] (9)
7 8 10 11 12 13 14 15 16 17 18 19 20 21 22
 DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[0][2] At 0300 on 2/21/79 fire service tank 1-B, and at 0900 3/8/79 fire service
 [0][3] tank 1-A, respectively contained less than the minimum volume required by
 [0][4] Technical Specification 3.7.11.1.b. Entered action statement "A".
 [0][5] Redundancy NA. No effect on public health and safety as the alternate fire
 [0][6] service tank in each event was available, as well as the makeup from adja-
 [0][7] cent Units 1 & 2. First and second occurrences reported under this
 [0][8] Technical Specification.
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

[0][9] [A][B] [B] [A] [Z][Z][Z][Z][Z] [Z] [Z] (11-16)
9 10 11 12 13 14 15 16 17 18 19 20
17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
33 34 35 36 37 38 39 40 41 42 43 44 45
 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP SUBCODE VALVE SUBCODE
 LER NO REPORT NUMBER EVENT YEAR SEQUENTIAL REPORT NO. OCCURRENCE CODE REPORT TYPE REVISION NO.
 ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPSD FORM SUB PRIME COMP SUPPLIER COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[1][0] Fire service tank 1-B was filled to within the Technical Specification
 [1][1] limit of 345,000 gallons at 0700 2/21/79. Fire service tank 1-A was filled
 [1][2] to within the Technical Specification limit at 1515 on 3/8/79. The cause
 [1][3] of these events is attributed to improper design in which the low level
 [1][4] alarm was installed below Tech Spec. limits. An engineering evaluation was
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24
 initiated to determine accurate tank volume & indicate accurate tank level.

[1][5] [E] [0][9][8] NA [R] Operator observation
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 FACILITY STATUS POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION
 [1][6] [Z] [Z] NA NA NA NA LOCATION OF RELEASE
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 ACTIVITY CONTENT AMOUNT OF ACTIVITY
 [1][7] [0][0][0] [Z] NA
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION
 [1][8] [0][0][0] NA
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 PERSONNEL INJURIES NUMBER DESCRIPTION
 [1][9] [0][0][0] NA
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION
 [2][0] [Z] NA
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 PLS- CITY ISSUED DESCRIPTION

NAME OF PREPARER *J. Cooper* J. Cooper PHONE (904) 795-6486

7903160233 (SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

SUPPLEMENTARY INFORMATION

Report No.: 50-302/79-015/03L-0
Facility: Crystal River Unit #3
Report Date: 9 March 1979
Occurrence Dates: 21 February 1979 and 8 March 1979

Identification of Occurrence:

The fire suppression water system inoperable contrary to Technical Specification 3.7.11.1.b.

Conditions Prior to Occurrence:

Mode 1 power operation (98%), and Mode 5 cold shutdown
(21 February 1979) (8 March 1979)

Description of Occurrence:

At 0300 on 21 February 1979, while performing daily Operating Surveillance Procedure, SP-300, it was reported that the fire service tank FST-1B volume was 340,000 gallons. The seven day action statement entered. The fire service tank FST-1B was filled to within the Technical Specification limit at 0700 21 February 1979.

At 0900 8 March 1979, fire service tank FST-1A was reported to be less than the minimum volume required by Technical Specifications. The fire service tank FST-1A was filled to within the Technical Specification limit at 1515 on 8 March 1979.

Designation of Apparent Cause:

The cause of these events is attributed to improper design. The low level alarm was found installed below Technical Specification level requirements.

Analysis of Occurrence:

No hazard to public health and safety as the alternate fire service tank in each event was available as well as the makeup from the adjacent Units 1&2.

Corrective Action:

Modification Approval Record 79-3-63 has been initiated to change the fire service tank low level alarms to approximately twelve inches above the Technical Specification limit. An additional engineering evaluation has been initiated to determine accurate tank volume that will provide accurate tank level indication.

Failure Data:

First and second occurrences reported under this Technical Specification.