

LICENSEE EVENT REPORT

EXHIBIT A

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

01 F L Q R P 3 0 0 - 0 0 0 0 0 - 0 0 4 1 1 1 1 4 - - 5

LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 40 57 LAT 58

CON'T 01

REPORT SOURCE L 6 0 5 0 - 0 3 0 2 0 7 0 9 7 9 0 7 2 7 7 9 9

DOCKET NUMBER 50 51 52 53 54 55 56 57 58 59 60

EVENT DATE 61 62 63 64 65 66 67 68 69 70

REPORT DATE 71 72 73 74 75 76 77 78 79 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

02 At 0900 in Mode 5 it was reported that a pin hole leak was discovered at the

03 piping elbow on the discharge drain line of Makeup Pump 1 B. This created an

04 event reportable under Technical Specification 6.9.1.9.d. Redundancy NA. No

05 effect upon the plant or general public. This is the first occurrence of this

06 type reported.

07

08

09

SYSTEM CODE 11 P C 10

CAUSE CODE 12 E 11

CAUSE SUBCODE 13 X 12

COMPONENT CODE 14 P I P E X X 13

COMP SUBCODE 15 A 14

VALVE SUBCODE 16 Z 15

17 LER NO REPORT NUMBER 21 7 9 22

EVENT YEAR 23

SEQUENTIAL REPORT NO. 24 0 6 3 25

OCCURRENCE CODE 26 0 3 27

REPORT TYPE 28 L 29

REVISION NO. 30 0 31

ACTION TAKEN 32 B 33

FUTURE ACTION 34 Z 35

EFFECT ON PLANT 36 Z 37

SHUTDOWN METHOD 38 Z 39

HOURS 40 0 0 0 41

ATTACHMENT SUBMITTED 42 Y 43

APPROX FORMULAS 44 X 45

PRIME COMP SUPPLIER 46 A 47

COMPONENT MANUFACTURER 48 X 9 9 9 49

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

10 The cause of this event is attributed to component failure resulting from a

11 cyclic vibration fatigue. The pipe was repaired under Modification 79-7-70

12 and was returned to service on 10 July 1979. REI 79-7-7 has been initiated to

13 provide support for all makeup pump discharge drain lines to reduce cyclic

14 vibration.

15

16

17

18

19

20

FACILITY STATUS 21 G 22

POWER 23 0 0 0 24

OTHER STATUS 25 NA 26

METHOD OF DISCOVERY 27 B 28

DISCOVERY DESCRIPTION 29 Operator observation 30

ACTIVITY RELEASED OF RELEASE 31 Z 32

CONTENT 33 Z 34

AMOUNT OF ACTIVITY 35 NA 36

LOCATION OF RELEASE 37 NA 38

PERSONNEL EXPOSURES 39

NUMBER 40 0 0 0 41

TYPE 42 Z 43

DESCRIPTION 44 NA 45

PERSONNEL INJURIES 46

NUMBER 47 0 0 0 48

DESCRIPTION 49 NA 50

LOSS OF OR DAMAGE TO FACILITY 51

TYPE 52 Z 53

DESCRIPTION 54 NA 55

PLANT ID 56

DESCRIPTION 57 NA 58

NAME OF PREPARED J. Cooper, Jr. 59

PHONE (904) 795-6486 60

(SEE ATTACHED SUPPLEMENTARY INFORMATION SHEET)

7908030 408

489 173

SUPPLEMENTARY INFORMATION

Report No.: 50-302/79-063/03L-0

Facility: Crystal River Unit #3

Report Date: 27 July 1979

Occurrence Date: 9 July 1979

Identification of Occurrence:

Degradation of the Makeup System reportable under Technical Specification 6.9.1.9.d.

Conditions Prior to Occurrence:

Mode 4 (hot shutdown)

Description of Occurrence:

At 0900 it was reported that a pin hole leak was discovered at the piping elbow on the discharge drain line of Makeup pump 1B. It was later determined that the leak was located in the weld area upstream of drain valve MUV-347. The leak was isolated and maintenance actions were initiated.

Designation of Apparent Cause:

The cause of this event is attributed to component failure resulting from cyclic vibration fatigue.

Analysis of Occurrence:

There was no effect upon the plant or general public.

Corrective Action:

The effected area of the pipe was repaired and tested under Modification 79-7-70 and was returned to service on 10 July 1979. No further corrective action necessary. An REI has been initiated to provide support for all Makeup pump discharge drain lines to reduce cyclic vibration.

Failure Data:

This is the first occurrence of this type reported.

/rc