

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 2 3 4 5 6

(PLEASE PRINT ALL REQUIRED INFORMATION)

LICENSEE NAME: 01 N Y I P S 2 14

LICENSE NUMBER: 0 0 - 0 0 0 0 0 - 0 0 25

LICENSE TYPE: 4 1 1 1 1 30

EVENT TYPE: 0 3 31 32

CATEGORY: 01 CONT 57 58

REPORT TYPE: L 59

REPORT SOURCE: I 60

DOCKET NUMBER: 0 5 0 - 0 2 4 7 68

EVENT DATE: 0 1 1 9 7 6 69 74

REPORT DATE: 0 2 1 3 7 6 75 80

EVENT DESCRIPTION

02 During performance of surveillance test PT-M9, bistable PC-949A did not
03 operate. This bistable provides input to one of two 2 out of 3 logics
04 which initiate containment spray and main steam line isolation on high
05 containment pressure. The remaining five bistables were found to be
06 properly set and operable. A defective alarm circuit board was replaced.
07 (Cont'd)

SYSTEM CODE: I A 9 10

CAUSE CODE: D 11

COMPONENT CODE: I N S T R U 12 17

PRIME COMPONENT SUPPLIER: N 43

COMPONENT MANUFACTURER: F 1 3 10 44 47

VIOLATION: Y 48

CAUSE DESCRIPTION

08 Pressure controller PC-949A, a Foxboro M/63 alarm unit, was found to
09 have a defective alarm circuit board and loose fuse clips.
10

FACILITY STATUS: E 9

% POWER: 1 0 0 10

OTHER STATUS: NA 12 13

METHOD OF DISCOVERY: B 44 45

DISCOVERY DESCRIPTION: Surveillance Test 46 80

FORM OF ACTIVITY RELEASED: Z 9

CONTENT OF RELEASE: Z 10

AMOUNT OF ACTIVITY: NA 11 44

LOCATION OF RELEASE: 38 45 80

PERSONNEL EXPOSURES

NUMBER: 0 0 0 11

TYPE: Z 12

DESCRIPTION: NA 13 80

PERSONNEL INJURIES

NUMBER: 0 0 0 11

DESCRIPTION: NA 12 80

PROBABLE CONSEQUENCES

15 NA 7 8 9 80

LOSS OR DAMAGE TO FACILITY

TYPE: Z 10

DESCRIPTION: NA 7 8 9 80

PUBLICITY

17 NA 7 8 9 80

ADDITIONAL FACTORS

18 Event Des. (Cont'd): fuse clips were tightened and the operability of the
19 bistable verified. (R.O. -76-2-3(B)).
7 8 9 80

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