

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01
VANAS1
200-00000-00
3411111
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CON'T
01
 REPORT SOURCE L
605000338
7021479
8030970
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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 During normal power operations, fire door S71-7, between the Auxiliary Building and
03 Health Physics was found to be non-functional. The phaser on the left door, which
04 assures correct over-lapping closure between the two twin doors, was bent causing
05 the door to stay open. This event did not jeopardize the health and safety of the
06 general public. Reportable pursuant to T.S. 6.9.1.9.b.
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 SYSTEM CODE AB
 CAUSE CODE E
 CAUSE SUBCODE X
 COMPONENT CODE ZZZZZZ
 COMP. SUBCODE Z
 VALVE SUBCODE Z
 LER/RO REPORT NUMBER 79
 EVENT YEAR 79
 SEQUENTIAL REPORT NO. 013
 OCCURRENCE CODE 03
 REPORT TYPE L
 REVISION NO. 0
 ACTION TAKEN A
 FUTURE ACTION Z
 EFFECT ON PLANT Z
 SHUTDOWN METHOD Z
 HOURS 0000
 ATTACHMENT SUBMITTED Y
 NRPD-4 FORM SUB. N
 PRIME COMP. SUPPLIER Z
 COMPONENT MANUFACTURER Z999

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 Phaser on fire door was bent during use. Phaser taped out of way and new phaser
11 installed within the hour.
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14

FACILITY STATUS E
 % POWER 000
 OTHER STATUS NA
 METHOD OF DISCOVERY A
 DISCOVERY DESCRIPTION Observation
 ACTIVITY CONTENT Z
 RELEASED OF RELEASE Z
 AMOUNT OF ACTIVITY NA
 LOCATION OF RELEASE NA
 PERSONNEL EXPOSURES NUMBER 000
 TYPE Z
 DESCRIPTION NA
 PERSONNEL INJURIES NUMBER 000
 DESCRIPTION NA
 LOSS OF OR DAMAGE TO FACILITY TYPE Z
 DESCRIPTION NA
 PUBLICITY ISSUED N
 DESCRIPTION NA

NAME OF PREPARER W. R. Cartwright

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NRC USE ONLY

Description Of Event

On February 14, 1979, during normal power operations, twin fire door S71-7, was discovered not functional in accordance with Technical Specification 3.7.15. The door was functional in that it was able to close the opening between the Health Physics corridor and the Auxiliary Building on the 274 foot elevation. The phaser on the left door, which assures correct overlapping closure between the two twin doors was bent causing the left door to stay open.

Probable Consequences of Event

The penetration fire barriers required by T.S. 3/4.7.15 are provided to ensure that fires will be confined or adequately retarded from spreading to adjacent portions of the facility. In this event, the consequences were very limited. The damaged phaser was replaced within one hour, thereby meeting the T.S. 3.7.15 action statement. This event did not jeopardize the health and safety of the general public.

Cause

The phaser had been caught by the door causing it to be bent downward. This then caused the door to be caught and held open.

Immediate Corrective Action

The damaged phaser was taped up and out of the way so the door could close correctly. A new phaser was obtained and installed in place of the damaged one within one hour.

Scheduled Corrective Action

None required.

Action Taken To Prevent Recurrence

None required.