

LICENSEE EVENT REPORT

16

CONTROL ROOM

0112322

(PLEASE PRINT NAME OF ORGANIZATION)

DATE: 8 9 14 15 20 21 22
 TIME: 00 00 00 00 00 00
 REPORT NO: 050-0271
 EVENT DATE: 030575
 REPORT DATE: 051975

EVENT DESCRIPTION

During normal plant operation, a "Low Reactor Pressure" alarm in the Control Room led to the discovery that instrument 2-3-52B (Core Spray and HPCI Low Pressure Permissive) was isolated which resulted in fewer operable instrument channels per trip system than that required by Tech. Spec. Table 3.2.1. Redundant systems were available and operable. The instrument was returned to service by opening the isolation valve.

SYSTEM CODE: S F
 CAUSE CODE: A
 COMPONENT CODE: Z Z Z Z Z Z
 PIPE COMPONENT SUPPLIER: Z
 COMPONENT MANUFACTURER: Z 9 9 9
 VIOLATION: N

CAUSE DESCRIPTION

Earlier in the event data, a routine surveillance test was performed on Low Reactor Pressure Permissive Instrument 2-3-52B. At the completion of the test, maintenance personnel failed to follow written procedure and inadvertently left instrument

FACILITY STATUS: E
 POWER: 1 0 0
 OTHER STATUS: NA
 METHOD OF DISCOVERY: A
 DISCOVERY DESCRIPTION: Control Room Annunciation
 FORM OF ACTIVITY RELEASED: Z
 CONTENT OF RELEASE: Z
 AMOUNT OF ACTIVITY: NA
 LOCATION OF RELEASE: NA

PERSONNEL EXPOSURES
 NUMBER: 0 0 0
 TYPE: Z
 DESCRIPTION: NA

PERSONNEL INJURED
 NUMBER: 0 0 0
 DESCRIPTION: NA

OFFSITE CONSEQUENCES: NA

LOSS OR DAMAGE TO FACILITY
 TYPE: Z
 DESCRIPTION: NA

PUBLICITY: NA

ADDITIONAL FACTORS
 Event Description (Cont.) - (AO 50-271/75-06)

Cause Description (Cont.) - isolated and pressurized. 8002100052

NAME: Bradford W. Riley PHONE: 802-257-7711