

LICENSEE EVENT REPORT

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

01 N C B E P 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5

01 REPORT SOURCE L 0 5 0 - 0 3 2 4 7 1 0 2 4 8 0 8 1 1 1 9 8 0 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
02 During routine surveillance it was discovered that Reactor Instrument Penetration
03 Isolation valve X51D did not have position indication. All other RIP isolation
04 valve indications were normal. This event did not affect the health or safety
05 of the public.

08 Technical Specifications 3.6.3, 6.9.1.9b

09 SYSTEM CODE CAUSE CODE CAUSE SUBCODE COMPONENT CODE COMP SUBCODE VALVE SUBCODE
S D A X I N S T R U S Z
17 LER NO REPORT NUMBER 8 0 0 8 6 0 3 L 0
ACTION TAKEV FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPD-4 FORM SUB. PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
E X Z Z 0 0 0 0 Y Y A A 5 5 2

10 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10 The valve position limit switches were found out of adjustment, which caused the
11 loss of position indication. In addition, the valve limit switch housing cover
12 was found missing. The position limit switches were re-adjusted to give proper
13 valve position indication, the missing housing cover was replaced, and the valve
14 was returned to satisfactory operation.

15 FACILITY STATUS POWER OTHER STATUS METHOD OF DISCOVERY DISCOVERY DESCRIPTION
F 0 9 5 NA A Routine Surveillance
16 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY LOCATION OF RELEASE
Z Z NA NA
17 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION
0 0 0 Z NA
18 PERSONNEL INJURIES NUMBER DESCRIPTION
0 0 0 NA
19 LOSS OF OR DAMAGE TO FACILITY TYPE DESCRIPTION
Z NA
20 SUBJECT PROPERTY DESCRIPTION
N NA

POOR ORIGINAL

801 1250 386

LER ATTACHMENT - RO # 2-80-86

Facility: BSEP Unit No. 2

Event Date: 10-24-80

No cause could be determined for the missing valve position limit switch housing cover. An inspection of all RIP valves and covers on both units is presently in progress and is expected to be completed by December 1, 1980. All plant Maintenance personnel have been counseled on the importance of ensuring that all housing covers are properly secured in place following any maintenance performed on a system or component.

Presently RIP valve position indications are checked for proper operation by plant Operations personnel in accordance with Technical Specification surveillance requirements.