

LICENSEE EVENT REPORT

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

LICENSÉE CODE: V A S P S 1 0 0 - 0 0 0 0 0 - 0 0 4 1 1 1 1 5

REPORT SOURCE: L 0 5 0 0 0 2 8 0 1 1 1 7 7 8 1 2 1 1 7 8

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

During normal power operation, manual valves 1-BD-8, 18, 28 were closed in an attempt to stop a leak in a service water line on which maintenance was being performed. Closure of these valves terminated flow through the blowdown radiation monitors (RM-SS-112, 113). This is contrary to Technical Specification 3.11.A.6 and is reportable per Technical Specification 6.6.2.b.(2).

SYSTEM CODE: H I CAUSE CODE: A CAUSE SUBCODE: A COMPONENT CODE: V A L V E X COMP. SUBCODE: P VALVE SUBCODE: D

LER/RO REPORT NUMBER: 7 8 EVENT YEAR: 7 8 SEQUENTIAL REPORT NO.: 0 4 2 OCCURRENCE CODE: 0 3 REPORT TYPE: L REVISION NO.: 0

ACTION TAKEN: H FUTURE ACTION: Z EFFECT ON PLANT: Z SHUTDOWN METHOD: Z HOURS: 0 0 0 0 ATTACHMENT SUBMITTED: Y NPRD-4 FORM SUB.: N PRIME COMP. SUPPLIER: Z COMPONENT MANUFACTURER: V 1 3 5

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

Operator error was the cause of the event. Upon discovery of the discrepancy the immediate corrective action was to re-establish flow through the blowdown radiation monitors as required by Technical Specifications.

FACILITY STATUS: E % POWER: 1 0 0 OTHER STATUS: NA METHOD OF DISCOVERY: Z DISCOVERY DESCRIPTION: NA

ACTIVITY CONTENT RELEASED OF RELEASE: Z AMOUNT OF ACTIVITY: NA LOCATION OF RELEASE: NA

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

PERSONNEL INJURIES NUMBER: 0 0 0 DESCRIPTION: NA

LOSS OF OR DAMAGE TO FACILITY TYPE: Z DESCRIPTION: NA

PUBLICITY ISSUED: N DESCRIPTION: NA

Surry Power Station, Unit 1

Docket No: 50-280

Report No: 78-042/03L-0

Event Date: 11/17/78

Title of Event: Blowdown Radiation Monitors Low Flow

1. Description of Event:

During normal power operation, manual valves 1-BD-8, 18, 28 were closed in an attempt to stop a leak in a service water line on which maintenance was being performed. Closure of these valves terminated flow through the blowdown radiation monitors (RM-SS-112, 113). This is contrary to Technical Specification 3.11.A.6 and is reportable per Technical Specification 6.6.2.b.(2).

2. Probable Consequences

Flow through the blowdown radiation monitors was interrupted for four to five minutes. The backup radiation monitor in the discharge tunnel remained operational during this interrupted period. Thus, the health and safety of the general public was not affected and there are no consequences of this event.

3. Cause of Event:

Operator error was the cause of the event. The closure of other valves could have provided leak isolation without interrupting flow to the blowdown radiation monitors.

4. Immediate Corrective Actions:

Upon discovering the discrepancy, the immediate operator action was to re-establish flow to the blowdown radiation monitors as required by Technical Specifications.

5. Subsequent Corrective Actions:

Appropriate personnel have been re-instructed in this matter.

6. Actions Taken to Prevent Recurrence:

None necessary.

7. Generic Implications:

None