

UPDATE REPORT LICENSEE EVENT REPORT

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

01 | V | A | S | P | S | 1 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5

CON'T 01 | REPORT SOURCE | L | 0 | 5 | 0 | 0 | 0 | 2 | 8 | 0 | 7 | 0 | 3 | 2 | 8 | 7 | 9 | 8 | 0 | 8 | 2 | 1 | 7 | 9 | 9

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
02 | On two occasions with both units at cold shutdown, the Process Vent Particulate and
03 | Gaseous monitors and the Ventilation Vent Particulate and Gaseous monitors were with-
04 | out power because of a loose lug connection on a power supply cable. This is contrary
05 | to Technical Specifications 3.11.B.4 and is reportable as per Technical Specification
06 | 16.6.2.B.(2). The health and safety of the public were not affected.
07 |
08 |

09 | SYSTEM CODE | M | C | CAUSE CODE | E | CAUSE SUBCODE | A | COMPONENT CODE | I | N | S | T | R | U | COMP. SUBCODE | P | VALVE SUBCODE | Z

17 | LER/RO REPORT NUMBER | 7 | 9 | EVENT YEAR | SHUTDOWN METHOD | Z | HOURS | 0 | 0 | 0 | 0 | OCCURRENCE CODE | 0 | 3 | REPORT TYPE | X | REVISION NO. | 1

ACTION TAKEN | A | 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 | COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
10 | This event was caused by a loose lug connection on the power supply lead which supplied
11 | power to these radiation monitors. Both units were shutdown and portions of the
12 | abnormal procedure pertinent to plant conditions were performed. Investigation of
13 | the first event attributed the failure to a blown fuse. After the second event, the
14 | loose connection was discovered, repaired, and the monitors were restored to service.

15 | FACILITY STATUS | G | % POWER | 0 | 0 | 0 | OTHER STATUS | VASPS2 Defueled | METHOD OF DISCOVERY | A | DISCOVERY DESCRIPTION | Observation

16 | ACTIVITY CONTENT | Z | RELEASED OF RELEASE | Z | AMOUNT OF ACTIVITY | NA | LOCATION OF RELEASE | NA

17 | PERSONNEL EXPOSURES | 0 | 0 | 0 | TYPE | Z | DESCRIPTION | NA

18 | PERSONNEL INJURIES | 0 | 0 | 0 | DESCRIPTION | NA

19 | LOSS OF OR DAMAGE TO FACILITY | Z | TYPE | NA | DESCRIPTION

20 | PUBLICITY ISSUED | N | DESCRIPTION | NA

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1. Description of Event

On two occasions, 3/28/79 and 4/25/79, with both units at cold shutdown, it was observed by Operations personnel that the following radiation monitors were without power; Process Vent-Particulate monitor (RM-GW-101), Process Vent-Gas monitor (RM-GW-102), Ventilation Vent-Particulate monitor (RM-VG-103) and Ventilation Vent Gas Monitor (RM-VG-104). This is contrary to Technical Specifications 3.11.b.4 and is reportable as per Technical Specifications 6.6.2.b.(2).

2. Probable Consequences and Status of Redundant Systems

During the periods these monitors were out of service, there were no significant gaseous releases noted by Health Physics' accountability sampling of the Process Vent and Ventilation Vent systems. The health and safety of the general public were not affected.

3. Cause:

On 3-28-79, the loss of power was attributed to a blown fuse. After the second event, subsequent investigation determined both events were caused by a loose lug connection located on the power supply lead, which supplies the power to these radiation monitors. This is considered a random event.

4. Immediate Corrective Action:

Both units were at cold shutdown and the portions of the abnormal procedure pertinent to the plant conditions were performed. The loose connection was repaired and the affected monitors were restored to service. The monitors were without power during these events for 90 and 12 minutes respectively.

5. Subsequent Corrective Action:

No further corrective action will be required.

6. Actions Taken to Prevent Recurrence:

No action will be required since the failure was a random occurrence.

7. Generic Implications:

None