

LICENSEE EVENT REPORT

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

01 | M | C | C | N | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 4 | 5

CON'T  
01 | REPORT SOURCE | L | 6 | 0 | 5 | 0 | 0 | 0 | 3 | 1 | 7 | 7 | 1 | 2 | 2 | 5 | 7 | 9 | 8 | 0 | 1 | 2 | 5 | 8 | 0 | 9

02 | At 0800 the containment air particulate and gaseous radiation monitor pump  
03 | tripped off due to low airflow. The air particulate monitor was bypassed  
04 | and isolated in accordance with T.S. 3.4.6.1 in order to provide adequate  
05 | airflow to the gaseous monitor. The air particulate monitor was returned  
06 | to service at 1410 on 12/26/79. The containment sump level alarm and gaseous  
07 | monitor remained operable during the event. This is not a repetitive occur-  
08 | rence.

09 | SYSTEM CODE | M | C | 11 | CAUSE CODE | X | 12 | CAUSE SUBCODE | X | 13 | COMPONENT CODE | I | N | S | T | R | I | U | 14 | COMP. SUBCODE | X | 15 | VALVE SUBCODE | Z | 16

10 | SEE ATTACHED SHEET.  
11 |  
12 |  
13 |  
14 |

15 | FACILITY STATUS | E | 28 | % POWER | 0 | 5 | 0 | 29 | OTHER STATUS | NA | 30 | METHOD OF DISCOVERY | A | 31 | DISCOVERY DESCRIPTION | Operator Observation | 32

16 | ACTIVITY CONTENT | Z | 33 | RELEASED OF RELEASE | Z | 34 | AMOUNT OF ACTIVITY | NA | 35 | LOCATION OF RELEASE | NA | 36

17 | PERSONNEL EXPOSURES | 0 | 0 | 0 | 37 | TYPE | Z | 38 | DESCRIPTION | NA | 39 | 1928 032

18 | PERSONNEL INJURIES | 0 | 0 | 0 | 40 | DESCRIPTION | NA | 41

19 | LOSS OF OR DAMAGE TO FACILITY | Z | 42 | TYPE | NA | 43

20 | PUBLICITY ISSUED | N | 44 | DESCRIPTION | NA | 45 | NAME OF PREPARER | S. M. Davis/P. G. Rizzo | PHONE | (301) 234-7942/7996

LER NO. 79-81/3L  
DOCKET NO. 50-317  
EVENT DATE 12/25/79  
REPORT DATE 01/25/80  
ATTACHMENT

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS: (CONTINUED)

The initial cause of loss of flow was undetermined. Flow may decrease over time due to wear of sampler pump vanes or may change due to system lineups. Operators bypassed the particulate sampler to increase flow due to unfamiliarity with valve functions and sample skid component operation. Technicians were able to realign and adjust flows the following day.

To prevent recurrence, sample skid valves will be labeled for identification and Operating Instructions are being modified to facilitate valve Lineup changes for contaminant sampler components.