

LICENSEE EVENT REPORT

CONTROL BLOCK: [][][][][][][][][][][][][][][][][][][]

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

[0][1] [T][N][S][N][P][1] [2][0][0]-[0][0][0][0][0]-[0][0] [3][4][1][1][1][1] [4][][][] [5]

CON'T [0][1] REPORT SOURCE [L][6][0][5][0][0][0][3][2][7][7][0][7][2][7][8][2] [8][0][8][2][5][8][2] [9]

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES [10] [0][2] At 0300 on 07/27/82, with unit 1 in mode 1, 1A1-A control and auxiliary vent board tripped resulting in the loss of power to various ventilation equipment and radiation monitors. This event required entry into the action statements of LCOs 3.5.2, 3.6.2.1, 3.7.7, 3.6.1.8, 3.5.4.2, 3.3.3.1, 3.3.3.9, and 3.3.3.10. There was no effect upon public health or safety. Previous occurrences - none.

[0][9] SYSTEM CODE [A][A][11] CAUSE CODE [E][12] CAUSE SUBCODE [A][13] COMPONENT CODE [X][X][X][X][X][X][14] COMP. SUBCODE [Z][15] VALVE SUBCODE [Z][16]

[17] LER/RO REPORT NUMBER [8][2] EVENT YEAR [21][22] SHUTDOWN METHOD [Z][21] HOURS [0][0][0][0] ATTACHMENT SUBMITTED [Y][23] NPRO-4 FORM SUB. [N][24] PRIME COMP. SUPPLIER [N][25] COMPONENT MANUFACTURER [Z][9][9][9]

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS [27] [1][0] The vent board tripped due to a burned-out phase bus link which was apparently caused by a loose connection. The phase bus link was replaced and the vent board was returned to service at 1730 on 07/27/82. All action statements of the above LCOs were complied with.

[15] FACILITY STATUS [E][28] % POWER [1][0][0][29] OTHER STATUS [NA] METHOD OF DISCOVERY [A][31] DISCOVERY DESCRIPTION [Operator observation]

[16] ACTIVITY CONTENT [Z][33] RELEASED OF RELEASE [Z][34] AMOUNT OF ACTIVITY [NA] LOCATION OF RELEASE [36]

[17] PERSONNEL EXPOSURES NUMBER [0][0][0] TYPE [Z][38] DESCRIPTION [NA]

[18] PERSONNEL INJURIES NUMBER [0][0][0] DESCRIPTION [NA]

[19] LOSS OF OR DAMAGE TO FACILITY TYPE [Z][42] DESCRIPTION [NA]

[20] PUBLICITY ISSUED [N][44] DESCRIPTION [NA] 8209020283 820825 PDR ADOCK 05000327 PDR

LER SUPPLEMENTAL INFORMATION

SQRO-50-327/82102 Technical Specifications Involved: 3.5.2, 3.6.2.1, 3.7.7,
3.6.1.8, 3.5.4.2, 3.3.3.1, 3.3.3.9, and 3.3.3.10

Reported under Technical Specification: 6.9.1.13.b

Date of Occurrence: 07/27/82 Time of Occurrence: 0300 (C)

Identification and Description of Occurrence:

At 0300 on 07/27/82, with unit 1 in mode 1, 1A1-A control and auxiliary vent board tripped resulting in the loss of power to various equipment and required entry into several LCOs.

Equipment Inoperable:

LCO

Train A Safety Injection Pump Room Cooler	3.5.2
Train A Residual Heat Removal Pump Room Cooler	3.5.2
Train A Centrifugal Charging Pump Room Cooler	3.5.2
Train A Containment Spray Pump Room Cooler	3.6.2.1
Train A Control Building Emergency Ventilation System	3.7.7
Train A Emergency Gas Treatment System	3.6.1.8
Train A Emergency Core Cooling System Heat Trace	3.5.4.2
Spent Fuel Pit Area Monitor	3.3.3.1
Turbine Building Sump Effluent Monitor	3.3.3.9
Train A Essential Raw Cooling Water Effluent Monitor	3.3.3.9
Condenser Vacuum Exhaust Monitor	3.3.3.10
Shield Building Exhaust Monitor	3.3.3.10
Auxiliary Building Exhaust Monitor	3.3.3.10

Apparent Cause of Occurrence and Corrective Actions:

The vent board tripped due to a burned-out phase bus link which was apparently caused by a loose connection. The phase bus link was replaced and the vent board was returned to service at 1730 on 07/27/82. All action statements of the above LCOs were complied with.