NRC FORM 366
(7-77)

U.S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK: |___|___|___|___|___|___|1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

| 0 | 1 | | A | R | A | N | O | 2 |2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 |3 | 4 | 1 | 1 | 1 | 1 |4 | | |5
7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58

| 0 | 1 | REPORT SOURCE | L |6 | 0 | 5 | 0 | 0 | 0 | 3 | 6 | 8 |7 | 0 | 2 | 0 | 2 | 8 | 3 |8 | 0 | 2 | 2 | 2 | 8 | 3 |9
7 8 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

| 0 | 2 | On 2/2/83, while in Mode 1 at 33% full power, the 'A' control room emergency chiller (2VE-1A) tripped on high
| 0 | 3 | condenser pressure during operation for preventative maintenance. The 'B' control room emergency chiller
| 0 | 4 | (2VE-1B) was operable at the time of the occurrence. This occurrence is reportable per T.S. 6.9.1.9.b.
| 0 | 5 | Occurrences related to service water control valves/pressure switch problems were reported in LER's 80-054
| 0 | 6 | and 80-070.
| 0 | 7 |
| 0 | 8 |
7 8 9 80

| 0 | 9 | SYSTEM CODE | S | G |11 | CAUSE CODE | E |12 | CAUSE SUBCODE | E |13 | COMPONENT CODE | I | N | S | T | R | U |14 | COMP SUBCODE | P |15 | VALVE SUBCODE | Z |16
7 8 9 10 11 12 13 18 19 20

LER/RO REPORT NUMBER 17 | EVENT YEAR | 8 | 3 | 21 22 | --- | 23 | SEQUENTIAL REPORT NO. | 0 | 0 | 6 | 24 26 | / | 27 | OCCURRENCE CODE | 0 | 3 | 28 29 | REPORT TYPE | L | 30 | --- | 31 | REVISION NO | 0 | 32

ACTION TAKEN | A |18 33 | FUTURE ACTION | Z |19 34 | EFFECT ON PLANT | Z |20 35 | SHUTDOWN METHOD | Z |21 36 | HOURS | 0 | 0 | 0 | 0 |22 37 40 | ATTACHMENT SUBMITTED | Y |23 41 | NPRD-4 FORM SUB | Y |24 42 | PRIME COMP. SUPPLIER | A |25 43 | COMPONENT MANUFACTURER | F | 1 | 3 | 0 |26 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

| 1 | 0 | The power supply for the pressure indicating controller (2PIC-1509-1) was defective. This prevented the
| 1 | 1 | service water control valve (2CV-1509-1) for the emergency chiller (2VE-1A) from opening when 2VE-1A was
| 1 | 2 | started. This caused 2VE-1A to trip on high discharge pressure. The power supply was replaced. 2PIC-1509-1
| 1 | 3 | was cycled and 2CV-1509-1 was verified to operate properly in relation to the controller. 2VE-1A was proven
| 1 | 4 | operable and returned to service within the time requirements of T.S. 3.7.6.1. 2PIC-1509-1 is a model MC782
7 8 9 80

| 1 | 5 | FACILITY STATUS | E |28 9 | % POWER | 0 | 3 | 3 |29 10 12 | OTHER STATUS | NA |30 13 14 | METHOD OF DISCOVERY | B |31 45 46 | DISCOVERY DESCRIPTION | Preventive Maintenance |32
7 8 80

| 1 | 6 | ACTIVITY RELEASED | Z |33 9 | CONTENT OF RELEASE | Z |34 10 | AMOUNT OF ACTIVITY | NA |35 11 44 | LOCATION OF RELEASE | NA |36 45 80

PERSONNEL EXPOSURES

| 1 | 7 | NUMBER | 0 | 0 | 0 |37 9 11 | TYPE | Z |38 12 | DESCRIPTION | NA |39 13 80

PERSONNEL INJURIES

| 1 | 8 | NUMBER | 0 | 0 | 0 |40 9 11 | DESCRIPTION | NA |41 12 80

LOSS OF OR DAMAGE TO FACILITY

| 1 | 9 | TYPE | Z |42 | DESCRIPTION | NA |43

PUBLICITY

| 2 | 0 | ISSUED | N |44 9 | DESCRIPTION | NA |45 10 68 | NRC USE ONLY | | | | | | | | | | | |
7 8 69 80

8303030523 830222
PDR ADOCK 05000368
S PDR

. Rogers PHONE: (501)964-3100

LER No. 50-363/83-006/03L-0

Occurrence Date: 02/02/83

Cause Description and Corrective Action (Continued)

manufactured by Fisher Control Company.