January 16, 1979

BBS LTR #79-46

James G. Keppler, Regional Director
Directorate of Regulatory Operations - Region III
U.S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

Reportable Occurrence Report 78-67/03L-0, Docket #050-237 is hereby submitted to your office in accordance with Dresden Nuclear Power Station Technical Specification 6.6.B.2.(b), conditions leading to operation in a degraded mode permitted by a limiting condition for operation or plant shutdown required by a limiting condition for operation.

B.B. Stephenson

Station Superintendent Dresden Nuclear Power Station

BBS:

Enclosure

cc: Director of Inspection & Enforcement
Director of Management Information & Program Control
File/NRC

REGULATORY DOCKET FILE COPY

## LICENSEE EVENT REPORT

| U.S. NUCLEAR | REGULATORY | COMMISSIO |
|--------------|------------|-----------|
| •            |            |           |

|   |  | (PLEASE PRINT OR TYPE ALL R  | EQUIRED INFORMATION)   |
|---|--|--|--|
| O 1 I L D R   | S 2 2 0 0 - 0 0 0 0 0<br>14 15 LICENSE NUME  | 0 - 0 0 3 4 1<br>26 LIC  | 1 1 1 4 5 CAT 58   |
|   | 61 DOCKET NUMBER 68 AND PROBABLE CONSEQUENCES 10   | 1 2 1 7 7 8 8<br>69 EVENT DATE 74  | 0 1 1 6 7 9 9<br>75 REPORT DATE 80   |
|   | l operation while attempting   | •  |  |
| 0 3 into service  | it was discovered that the   | inboard isolation valv   | re A.O. 2-9207A would  |
| o 4 not close. A  | As required by T.S. Sec 3.7.   | D.2 the outboard isola   | tion valve was operable  |
| and closed.   | This event had minimal safe  | ety significance becaus  | se the line was isola-   |
| 0 6 ted by the or   | perable outboard isolation v   | valve. This type of ev   | rent has occurred before   |
| 0 7 at Dresden (I   | R.O. 78–15/03L–0).   |  |  |
| 7 8 9   |  |  | 80   |
| 0 9 P F   | E CODE SUBCODE   | COMPONENT CODE SUBCO  A L V O P 14  18  OCCURRENCE REF   |  |
| LER/RO EVENTY REPORT   7   NUMBER   21  |  |  | PE NO. 0 31 32   |
| D 18 Z 19  CAUSE DESCRIPTION  | EFFECT SHUTDOWN HOURS $\begin{bmatrix} Z \\ 35 \end{bmatrix}$ $\begin{bmatrix} 20 \\ 36 \end{bmatrix}$ $\begin{bmatrix} Z \\ 21 \end{bmatrix}$ $\begin{bmatrix} 0 \\ 0 \end{bmatrix}$ 0 0 0 1 AND CORRECTIVE ACTIONS $\begin{bmatrix} 27 \\ 21 \end{bmatrix}$ gation of the valve the Asco | $ \begin{array}{c cccc}  & 0 & N & 23 & N & 24 \\ \hline  & 40 & 41 & 23 & 42 & 24 \end{array} $   | PRIME COMP. SUPPLIER  X 25  A 4 9 9 47  PRIME COMP.  COMPONENT MANUFACTURER  A 4 9 9 47                        |
|   |  | Solehold valve (CAI #  | 630282 RF) was found to  |
| be sticking.  | -  |  |  |
| be sticking.  |  | as determined to be di   | rty parts and a small '  |
| be sticking.  | The cause of the failure w   | as determined to be di   | rty parts and a small '  |
| be sticking.  | The cause of the failure w   | as determined to be di   | rty parts and a small '  |
| be sticking.  | The cause of the failure were in the valve. The solenointy.  OTHER STATUS (30) METHOUSE (5) (29) NA  | as determined to be did valve was rebuilt and valve was rebuilt and valve of DISCOVA OPERATOR OF OPERATOR | rty parts and a small '  d the valve operated  80  VERY DESCRIPTION (32)  rvation                              |
| be sticking.    1   2   amount of wate     1   3   satisfactoril    1   4       7   8   9     FACILITY STATUS % POWER     1   5   E   (22)   0   9     ACTIVITY CONTENT RELEASED OF RELEASE     1   6     Z   (33)   Z   (34)     7   8   9   10   11 | The cause of the failure were in the valve. The solenoicy.  OTHER STATUS 30 METO DISC. NA 44 45  AMOUNT OF ACTIVITY 35 NA 44   | as determined to be did valve was rebuilt and valve was rebuilt and valve of DISCOVA 31 Operator Obse  | rty parts and a small  d the valve operated  80 VERY DESCRIPTION (32)  |
| be sticking.    1   1     5   5   5   5   5   5   5   | The cause of the failure were in the valve. The solenointy.  OTHER STATUS 30 METHODISC NA 45  AMOUNT OF ACTIVITY 35 NA 44  RES DESCRIPTION 39 NA   | as determined to be did valve was rebuilt and valve was rebuilt and do not consider the constant of the consta | rty parts and a small .  d the valve operated  very description (32) rvation  on of release (36)               |
| be sticking.  | The cause of the failure war in the valve. The solenointy.  OTHER STATUS 30 METHORS.  OTHER STATUS 30 METHORS.  AMOUNT OF ACTIVITY 35 NA  ALES DESCRIPTION 39 NA  RES DESCRIPTION 39 NA  RES DESCRIPTION 41 NA   | as determined to be did valve was rebuilt and valve was rebuilt and do not consider the constant of the consta | rty parts and a small *  d the valve operated  80  VERY DESCRIPTION (32)  rvation  80  NON OF RELEASE (36)  80 |
| be sticking.  | The cause of the failure war in the valve. The solenointy.  OTHER STATUS 30 METHORS.  OTHER STATUS 30 METHORS.  AMOUNT OF ACTIVITY 35 NA  ALES DESCRIPTION 39 NA  RES DESCRIPTION 39 NA  RES DESCRIPTION 41 NA   | as determined to be did valve was rebuilt and valve was rebuilt and do not consider the constant of the consta | rty parts and a small .  d the valve operated  very description (32) rvation  on of release (36)               |
| be sticking.  | The cause of the failure war in the valve. The solenointy.  OTHER STATUS (30) METHODISC NA (45)  AMOUNT OF ACTIVITY (35) NA (44)  RES DESCRIPTION (39) NA (38)  RES DESCRIPTION (39) NA (38)  RES DESCRIPTION (41) NA (44)   | as determined to be did valve was rebuilt and valve was rebuilt and do not consider the constant of the consta | rty parts and a small *  d the valve operated  80  VERY DESCRIPTION (32)  rvation  80  NON OF RELEASE (36)  80 |