



**Commonwealth Edison**  
Dresden Nuclear Power Station  
R.R. #1  
Morris, Illinois 60450  
Telephone 815/942-2920

*USB*

August 4, 1980

BBS LTR #80-645

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 #80-30/03L-0, Docket #050-249 is being 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*

B. B. Stephenson  
Station Superintendent  
Dresden Nuclear Power Station

BBS:crf

Enclosure

cc: Director of Inspection & Enforcement  
Director of Management Information & Program Control  
U.S. NRC Document Management Branch  
File/NRC

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LICENSEE EVENT REPORT

CONTROL BLOCK: [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

[0][1] [I][L][D][R][S][3] (2) [0][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][2][4][9] (7) [0][7][1][9][8][0] (8) [0][8][0][5][8][0] (9)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [0][2] While reducing power for the manual scram required by I.E. Bulletin 80-17, routine surveillance of MSIV closure times showed that MSIVs 3-203-2B and 2D closed in less than 3 seconds, exceeding T.S. Table 3.7.1 limits of 3<math>\leq T \leq 5</math> secs. Safety significance minimized because the inboard MSIV closure times were within limits. This event has occurred several times before. See R.O. 79-20/03L-0.

[0][9] SYSTEM CODE [C][D] (11) CAUSE CODE [E] (12) CAUSE SUBCODE [B] (13) COMPONENT CODE [V][A][L][V][E][X] (14) COMP. SUBCODE [F] (15) VALVE SUBCODE [D] (16)

(17) LER/RO REPORT NUMBER [8][0] (21) (22) EVENT YEAR [8][0] (23) (24) SEQUENTIAL REPORT NO. [0][3][0] (25) (26) OCCURRENCE CODE [0][3] (27) (28) REPORT TYPE [L] (29) (30) REVISION NO. [0] (31) (32)

ACTION TAKEN [E] (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) ATTACHMENT SUBMITTED [N] (23) (40) (41) NPRD-4 FORM SUB. [N] (24) (42) (43) PRIME COMP. SUPPLIER [N] (25) (44) (45) COMPONENT MANUFACTURER [C][6][6][5] (26) (46) (47)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) [1][0] MSIV 3-203-2B timing mechanism became misadjusted from normal plant operation. Timing mechanism was loose on MSIV 3-203-2D. MSIV 3-203-2B was adjusted and timed at 3.2 secs. MSIV 3-203-2D was tightened, adjusted and timed at 3 secs. The quarterly timing surveillance will continue to be performed to ensure proper closure times are maintained.

[1][5] FACILITY STATUS [D] (28) (8) (9) % POWER [0][2][4] (29) (10) (11) (12) OTHER STATUS [NA] (30) (13) (14) METHOD OF DISCOVERY [B] (31) (45) (46) DISCOVERY DESCRIPTION [Surveillance Testing] (32) (47) (48)

[1][6] ACTIVITY CONTENT [Z] (33) (8) (9) (10) (11) RELEASED OF RELEASE [Z] (34) (12) (13) AMOUNT OF ACTIVITY [NA] (35) (14) (15) LOCATION OF RELEASE [NA] (36) (16) (17) (18)

[1][7] PERSONNEL EXPOSURES NUMBER [0][0][0] (37) (8) (9) (10) TYPE [Z] (38) (11) (12) DESCRIPTION [NA] (39) (13) (14) (15)

[1][8] PERSONNEL INJURIES NUMBER [0][0][0] (40) (8) (9) (10) DESCRIPTION [NA] (41) (11) (12) (13)

[1][9] LOSS OF OR DAMAGE TO FACILITY TYPE [Z] (42) (8) (9) (10) DESCRIPTION [NA] (43) (11) (12) (13)

[2][0] PUBLICITY ISSUED [N] (44) (8) (9) (10) DESCRIPTION [NA] (45) (11) (12) (13)