

LICENSEE EVENT REPORT

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

01 I L D R S 2 0 0 - 0 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 3

01 REPORT SOURCE L 0 5 0 0 0 2 3 7 0 5 0 4 8 3 0 5 3 1 8 3

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES

02 While in the refuel mode, during the performance of DOS 500-3, APRM 4 rod block
03 setpoint was found to be in excess of the Tech Spec limit of 12 percent. Safety
04 significance was considered minimal since APRM's 5 and 6 were operable. There
05 was no effect on public health or safety. Previous occurrence of this type
06 reported on Reportable Occurrence Report 83-056/03L, Docket #050-237.

09 SYSTEM CODE I A CAUSE CODE E CAUSE SUBCODE G COMPONENT CODE I N S T R U COMP SUBCODE Q VALVE SUBCODE Z

17 LER RO REPORT NUMBER 8 3 EVENT YEAR 8 3 SEQUENTIAL REPORT NO. 0 3 7 OCCURRENCE CODE 0 3 REPORT TYPE L REVISION NO. 0

ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NPRD-4 FORM SUB PRIME COMP SUPPLIER COMPONENT MANUFACTURER

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS

10 The cause is attributed to instrument drift. APRM 4 was adjusted using DIS 700-6
11 and tested satisfactorily using DOS 500-3. No further action was necessary since
12 the normally required weekly performance of DOS 500-3 would detect drift before
13 Tech Spec limits are reached.

15 FACILITY STATUS H % POWER 0 0 0 OTHER STATUS N/A METHOD OF DISCOVERY B DISCOVERY DESCRIPTION Routine Surveillance

16 ACTIVITY CONTENT Z RELEASED OF RELEASE Z AMOUNT OF ACTIVITY N/A LOCATION OF RELEASE N/A

17 PERSONNEL EXPOSURES NUMBER 0 TYPE 0 DESCRIPTION Z N/A

18 PERSONNEL INJURIES NUMBER 0 DESCRIPTION Z N/A

19 LOSS OF OR DAMAGE TO FACILITY TYPE Z DESCRIPTION N/A

20 PUBLICITY ISSUED N DESCRIPTION N/A

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NRC USE ONLY

NAME OF PREPARER K.P. Beverly

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DMB

May 31, 1983

DJS Ltr #83-529

James G. Keppler, Regional Administrator
Region III
U.S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

Reportable Occurrence Report #83-37/03L-0, Docket #050-237 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.

D.J. Scott
Station Superintendent
Dresden Nuclear Power Station

DJS/kjl

Enclosure

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

IEJ
JUN 6 1983

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DVR NO. 12 - 2 - 83 - 72
STA UNIT YEAR NO.

PART 1 TITLE OF DEVIATION APRM #4 Rod Block Set Point Found Greater Than 12% OCCURRED 5/4/83 0950
DATE TIME

SYSTEM AFFECTED 730 PLANT STATUS AT TIME OF EVENT TESTING
MODE Refuel, PWR(MWT) 0, LOAD(MWE) 0 YES NO

DESCRIPTION OF EVENT In preparation for Unit start-up while performing DOS 500-3, APRM #4 was found to have a rod block set point of 13.5 percent which exceeds 12 percent as stated in Tech Spec Table 3.2.3. APRM #4 was adjusted and DOS 500-3 for APRM #4 was performed satisfactorily.

10 CFR50.72 NRC RED PHONE NOTIFICATION MADE YES NO

EQUIPMENT FAILURE D27632 WORK REQUEST NO. RESPONSIBLE SUPERVISOR M. Korchynsky DATE 5/4/83

PART 2 OPERATING ENGINEER'S COMMENTS The APRM #4 rod block set points were immediately readjusted and satisfactorily tested. APRM's #5 and #6 were operable.

EVENT OF PUBLIC INTEREST, TECH. SPEC. VIOLATION, NON REPORTABLE OCCURRENCE, 14 DAY REPORTABLE/T.S., 30 DAY REPORTABLE/T.S. 6.6.B.2.b, ANNUAL/SPECL REPORT REQ'D, 24-HOUR NRC NOTIFICATION REQ'D, TELEPH N/A, TELEGM/TELECOPY N/A, CECO CORPORATE NOTIFICATION MADE, 5-DAY WRITTEN REPORT REQ'D PER 10CFR21, A.I.R. #, L.E.R. # 83-37/03L-0, Teletcopy Dennis P. Galle 5/6/83 1335

PRELIMINARY REPORT COMPLETED AND REVIEWED Michael Wright 5/6/83 OPERATING ENGINEER

INVESTIGATED REPORT & RESOLUTION ACCEPTED BY STATION REVIEW J Brunner 6/2/83 Michael Wright 6-3-83

RESOLUTION APPROVED AND AUTHORIZED FOR DISTRIBUTION Douglas Dunt 6/3/83 STATION SUPERINTENDENT