

## Commerce Pealth Edison

Dresden Nuclear Power Station R.R. #1 Morris, Illinois 60450

Telephone 815/942-2920

## RECEIVED DISTRIBUTION SERVICES UNIT

1980 NOV 12 PH 12 28

October 23, 1980 DISTRUCTION SERVICES

DJS LTR #80-200

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

Revised Reportable Occurrence Report #79-017-01X2, Docket #050-237 is being submitted to your office in accordance with Dresden Nuclear Power Station Technical Specification 6.6.B.2.(c), observed inadequacies in the implementation of administrative procedural controls which threaten to cause reduction of degree of redundancy provided in reactor protection systems or engineered safety feature systems. This revision corrects errors in Licensee Event Report items 17, 23 and 38.

DUJ. Scott Station Superintendent Dresden Nuclear Power Station

DJS/1g

Enclosure

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

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## ATTACHMENT TO LICENSEE EVENT REPORT #79-017-01X2 <u>COMMONWEALTH EDISON COMPANY (CWE)</u> <u>DRESDEN UNIT 2</u> <u>DOCKET # 050-237</u>

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Measured leakage of volume bounded by containment isolation valves AO-2-1601-23, 24, 60, 61, 62 & 63 was 1660 SCFH. This exceeds the T.S. limits for single containment isolation valve allowable leakage, total for testable penetrations and isolations valves and maximum allowable containment leak rate. The leakage was into the secondary containment and the Standby Gas System which resulted in no danger to public health and safety. Similar events were reported by 50-237/76-10, 50-249/76-16 and 50-249/80-07.

Leakage was initially identified to be from the shaft seals on AO-2-1601-60. Subsequent testing indicated leakage on the 1601-23 and 1601-24 valve shaft seals and seat leakage on valve 1601-24. The 1601-24 valve was replaced and shaft seals on valves 1601-23 and 1601-60 were repaired. No further action deemed necessary.

NRC FORM 366 U. S. NUCLEAR REGULATORY COMMISSION (7-77) LICENSEE EVENT REPORT CONTROL BLOCK:  $\begin{bmatrix} 1 \\ 1 \end{bmatrix}$  (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) CON'T 0 1 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10 Measured leakage of volume bounded by containment isolation valves A0-2-1601-23, 24, 60 0 2 This exceeds the T.S. limits for single containment isola-61, 62 & 63 was 1660 SCFH. 0 3 tion valve allowable leakage, total for testable penetrations and isolation valves and 0 4 maximum allowable containment leak rate. The leakage was into the secondary contain-0 5 ment and the Standby Gas System which resulted in no danger to public health and safety 0 6 Similar events were reported by 50-237/76-10, 50-249/76-16 and 50-249/80-07. 0 7 8 80 SYSTEM CAUSE CAUSE COMP VALVE SUBCODE CODE SUBCODE COMPONENT CODE SUBCODE |X |(13) L VI EI X (14) E (12) AI B (15) D (11) (16)18 REVISION OCCURRENCE REPORT SEQUENTIAL REPORT NO. LER/RO EVENT YEAR 0 1 (17) REPORT NUMBER ACTION FUTURE TAKEN ACTION EFFECT ON PLANT SHUTDOWN METHOD NPRD-4 PRIME COMP. COMPONENT FORM ноияз SUBMITTED SUB. SUPPLIER MANUFACTURER 0 X Ν (21) [18] CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) Leakage was initially identified to be from the shaft seals on A0-2-1601-60. Subse-10 quent testing indicated leakage on the 1601-23 and 1601-24 valve shaft seals and seat 1 1 The 1601-24 valve was replaced and shaft seals on valves leakage on valve 1601-24. 1 2 1601-23 and 1601-60 were repaired. No further action deemed necessary. 1 3 4 9 80 METHOD OF OTHER STATUS 30 FACILITY % ÉOWER Local Leak Rate Testing 10 80 ACTIVITY CONTENT AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) RELEASED\_OF RELEASE N/A \_ (33) \_ Z \_ (34) N/A Ζ 45 10 80 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER TYPE (37) Z (38) N/A 0 10 80 PERSONNEL INJURIES DESCRIPTION (41) NUMBER 0 0 NTA 8 (40) 11 12 80 Sof OR DAMAGE TO FACILITY DESCRIPTION Ζ 10 PUBLICITY NRC USE ONLY DESCRIPTION (45) Ν N/A 68 80 John Dunbar <u>815-942-2920</u> NAME OF PREPARER PHONE .