LICENSEE EVENT REPORT CONTROL BLO (PLEASE PRINT ALL REQUIRED INFORMATION) LICENSES LICENSE EVENT NAME II L. DIR |5 |2 1/1/ 10101-10101010101-10101 REPORT DOCKET NUMBER EVENT DATE REPORT DATE 0|5|0|-|0|2|3|7 10/3/1/5/7/6/ 0411476 EVENT DESCRIPTION | DURING LOCAL LEAK-RATE TESTING (LLRT) OF THE VOLUME BOUNDED BY 03 OPERATED VALVES ,-24,-60,-61-62 AND -63, A LEAKAGE RATE 8 9 04 SCFH WAS (TECH. SPEC. LIMIT - 29.38 SCFH) THIS VOLUME 30% RESULTED IN A VIOLATION OF THE LTO FOR 8 9 06 AND ISOLATION VALVES ON PENETRATIONS FAILURES (SEE FAIME COMPONENT ATTACHED SHEET) SYSTEM CAUSE COMPONENT CODE COMPONENT CODE SUPPLIER MANUFACTURER VIOLATION VALVEX [P131410 141 CAUSE DESCRIPTION A LEAKAGE PATH WAS IDENTIFIED THROUGH THE SEAT ON VALVE 1601-23, AND 8 80 0 9 THE VALVE WAS REMOVED AND REPLACED WITH A SPARE REBUILT VALVE ANOTHER 80 10 WAS THEN PERFORMED ON THE VOLUME. YIELDING A LEAKAGE RATE (SEE ATTACHED SHEET) 80 FACILITY METHOD OF 6 POWER OTHER STATUS STATUS DISCOVERY DISCOVERY DESCRIPTION 1 1 H 000 NA 181 9 12 13 44 45 46 80 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVIT! LOCATION OF RELEASE 1 2 Z NA 9 10 45 80 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION NA 000 11 13 80 PERSONNEL INJURIES NUMBER DESCRIPTION NA 000 11 12 80 OFFSITE CONSEQUENCES NA 1 5 80 LOSS OR DAMAGE TO FACILITY DESCRIPTION NA Z 10 80 PUBLICITY NA 17 8303310362 760414 PDR ADDCK 05000237 PDR 90 ADDITIONAL FACTORS 18 80 19 80 KOLANOWSKI PHONE EXT. 265

GPO 881

EVENT DESCRIPTION (continued)

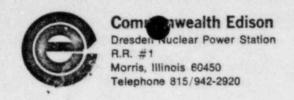
this volume have infrequently occurred in the past. (50-237/1976-10)

CAUSE DESCRIPTION (continued)

43 SCFH. This LLRT failure has been attributed to a loose flange on the replacement 1601-23 valve, and a packing leak on valve 1601-24.

Additional corrective action has been temporarily delayed because of other maintenance activities which require the use of the drywell ventilation system. As soon as repairs are completed, another LLRT will be performed on this volume. Should additional leakage paths be discovered during retesting, an update report will be submitted.

Valve 1601-23 is an 18 - inch rubber-seated butterfly valve, model no. 2F II, manufactured by Henry Pratt Co.



BBS Ltr. 317-76

April 14, 1976

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



Enclosed please find Reportable Occurrence number 50-237/1976-10. This report is being submitted to your office in accordance with the Dresden Nuclear Power Station Technical Specifications, Section 6.6.B.

B. B. Stephenson

Station Superintendent Dresden Nuclear Power Station

BBS:smp

Enclosure

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