



Commonwealth Edison

LER 4774CHMEN DEVIATION REPORT

 OVR NO. 12 2 82 38
 STA UNIT YEAR NO.

DCKET 50010

 PART 1 TITLE OF DEVIATION OCCURRED
 Drywell To Torus Differential Pressure Less Than 1 psid 6/23/82 1346
 DATE TIME

 SYSTEM AFFECTED Primary PLANT STATUS AT TIME OF EVENT
 1600 Containment RUN 2300 746 TESTING
 MODE PWR(MWT) LOAD(MWE) YES NO

 DESCRIPTION OF EVENT
 Since May 16, the drywell to torus differential pressure was at various times below 1

psid due to the torus pressure transmitter 2-1623 being about 0.11 psid above actual

measurement. A wrong assumption was made that the differential pressure digital

indicator 2-1602-15 was not correct and that the correct drywell to torus differential

pressure indication was from the computer output. Since the computer output uses

the torus pressure transmitter 2-1623, it was reading high (above 1 psid) during this

time. The actual differential pressure (over) 10 CFR 50.72 NRC RED PHONE YES NO

EQUIPMENT FAILURE 21139 NOTIFICATION MADE YES NO

YES NO WORK REQUEST NO. RESPONSIBLE SUPERVISOR Gary T. Smith DATE 6/23/82

PART 2 OPERATING ENGINEER'S COMMENTS

The torus differential pressure was normally 1 psid or above during this period but was

occasionally below 1 psid. Operability of other ECCS components was not affected.

☐ 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 M. Jordan (courtesy) 6/23/82 1500

REGION III DATE TIME

TELEGM/TELECOPY

REGION III DATE TIME

☐ CECS CORPORATE NOTIFICATION MADE
 IF ABOVE NOTIFICATION IS PER 10CFR21

☐ 5-DAY WRITTEN REPORT REQ'D PER 10CFR21

TELEPH F. A. Palmer 6/24/82 1252

CECS CORPORATE OFFICER DATE TIME

 PRELIMINARY REPORT
 COMPLETED AND REVIEWED

D. E. Strobel for JMA

OPERATING ENGINEER

6/24/82

DATE

 INVESTIGATED REPORT & RESOLUTION
 ACCEPTED BY STATION REVIEW

 RESOLUTION APPROVED AND
 AUTHORIZED FOR DISTRIBUTION

 8209030381 820723
 PDR ADDCK 05000237
 S PDR

STATION SUPERINTENDENT

DATE

1822

Description of Event

read from the 2-1602-15 digital readout, probably did not go below .85 psid at this time. The drywell to torus differential pressure was brought above 1 psid and the torus pressure transmitter 2-1623 is being recalibrated.

NOTE:

This page (12-2-82-38) is being reissued to correct the date from the year "81" to "82". Please change your records accordingly.

Thank you.

AUG 16 1982

Dresden 50-010

IE22