

**Commonwealth Edison**

Dresden Nuclear Power Station

R.R. #1

Morris, Illinois 60450

Telephone 815/942-2920

DMB

October 18, 1985

DJS LTR: 85-987

Orig + 1

PRIORITY ROUTING	
First	Second
RA	RC
ORA	SCA
URS	ML
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FILE	

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

50-249

Dear Mr. Keppler:

As part of the Unit 3 preoutage work, a Secondary Containment Leak Rate Test (SCLRT) was performed on the Unit 2/3 Reactor Building. According to Section 4.7.C.1.c of the Dresden 2/3 Technical Specifications, the secondary containment must be capable of maintaining .25 inch of water vacuum with the Reactor Building ventilation system isolated and one Standby Gas Treatment train in operation.

On October 3, 1985, the test was performed in accordance with station procedures. The result was .255 inch of water negative pressure in the secondary containment with respect to the atmosphere, which meets the Technical Specification Requirement. This report is submitted in accordance with the requirements of Section 6.6.C.3 and Table 6.6.1 item j of the Unit 3 Technical Specifications.

Sincerely,

R.A. Flessner
for

D. J. Scott
Station Manager
Dresden Nuclear Power Station

DJS:BM:hjb

cc: R. Flessner
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