

Docket No., 50-249

OCT 04 1976

Commonwealth Edison Company
ATTN: Mr. R. L. Bolger
Assistant Vice President
Post Office Box 767
Chicago, Illinois 60690

Gentlemen:

We are reviewing your submittal dated August 23, 1976, regarding Reload No. 4 (Cycle 5) for Dresden Unit No. 3 and have determined that the additional information requested in the enclosure is necessary to continue our review. The questions in the enclosure were discussed with Mr. Abrell on September 13, 1976, and telecopied to you on the same date.

To enable us to maintain a review schedule consistent with your schedule for return to operation following the current refueling outage, please submit the requested information by October 13, 1976.

Sincerely,

Original Signed by:
Dennis L. Ziemann
Dennis L. Ziemann, Chief
Operating Reactors Branch #2
Division of Operating Reactors

Enclosure:
Request for Additional
Information

cc w/enclosure:
See next page

OFFICE →	DOR:ORB #2 <i>DLZ</i>	DOR:ORB #2				
SURNAME →	RDSilver	DLZiemann				
DATE →	10/4/76	10/4/76				

Commonwealth Edison Company

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OCT 04 1976

cc w/enclosure:

Mr. John W. Rowe
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Counselors at Law
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Morris, Illinois 60451

ENCLOSURE

COMMONWEALTH EDISON COMPANY
REVIEW OF RELOAD NO. 4
DRESDEN UNIT NO. 3
DOCKET NO. 50-249
REQUEST FOR ADDITIONAL INFORMATION

1. What inputs to the transient models were changed from the previous values to produce the plant specific results for the overpressurization protection analysis and the turbine trip without bypass transient? Were any model changes made other than the inputs?
2. Discuss the overpressure transient resulting from closure of all main steam isolation valves with (1) scram on high neutron flux, (2) no credit for relief valves (3) failure of one safety valve and (4) void reactivity coefficient and scram curve applicable to this reload. If a previous analysis is referenced, justify its applicability to this reload.