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UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

February 5, 1981

Docket No. 50-346

Mr. Richard P. Crouse Vice President, Nuclear Toledo Edison Company Edison Plaza 300 Madison Avenue Toledo, Ohio 43652



Dear Mr. Crouse:

We have reviewed your submittal of November 10, 1980, regarding isolation testing of the Reactor Protection System and the Safety Features Actuation System with respect to faults generated on non-Class IE circuits. The enclosure identifies additional information that we will need in order to complete our review. Your are requested to respond within 45 days of receipt of this letter.

Sincerely,

1 J. May

Robert W. Reid, Chief Operating Reactors Branch #4 Division of Licensing

Enclosure: Request for Additional Information

cc: See next page

CV

Toledo Edison Company

cc w/enclosure(s):

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Mr. Ted Myers Manager, Nuclear Licensing Toledo Edison Company Edison Plaza 300 Madison Avenue Toledo, Ohio 43652 U.S. Nuclear Regulatory Commission Resident Inspector's Office 5503 N. State Route 2 Oak Harbor, Ohio 43449

Director, Criteria and Standards Division Office of Radiation Programs (ANR-460) U. S. Environmental Protection Agency Washington, D. C. 20460

U. S. Environmental Protection Agency Federal Activities Branch Region V Office ATTN: EIS COORDINATOR 230 South Dearborn Street Chicago, Illinois 60604

Ohio Department of Health ATTN: Director of Health 450 East Town Street Columbus, Ohio 43216

REQUEST FOR ADDITIONAL INFORMATION DAVIS BESSE ISOLATION TESTING OF THE SFAS

Ref. 1: Toledo Edison Letter and Document No. ER 7054 Addendum A (R. P. Crouse) to NRC (R. W. Reid), dated November 10, 1980.

- Submit a copy of the test procedures used in Ref. 1, (Consolidated Controls Corporation Test Procedures KAM 7315).
- Submit a copy of Bechtel Specification 7749-E-238 referred to in Ref. 1, Section 4.0.
- 3. Submit a wiring diagram for one channel of the SFAS (Diagram should show the components which were subjected to the tests). Also define the function of each of the components tested.
- 4. Clarify what is meant by a "P/S" (Ref. 1, Section 3.1.5).
- Explain in detail the test results submitted in chart recording form [Ref. 1] as the charts are not adequately labeled or the test procedures defined.