

RICHARD P. CROUSE

Vice President Nuclear 1419/259-5221

Docket No. 50-346 License No. NPF-3 Serial No. 853

September 2, 1982

Mr. Darrell G. Eisenhut, Director Division of Licensing Office of Nuclear Reactor Regulation United States Nuclear Regulatory Commission Washington, D.C. 20555

Dear Mr. Eisenhut:

Toledo Edison submits the attached proprietary report, BAW-1719, Fracture Toughness Test Results from Capsule TE1-F (5 cories), in accordance with 10 CFR 50, Appendix H, Section IV (Report of Test Results, Reactor Vessel Material Surveillance Program) for Davis-Besse Nuclear Power Station Unit No. 1. This report is submitted for information only as the data contained here in is presently being evaluated by the B&W Owners Group Material Subcommittee. Final evaluation of this data is scheduled for the end of 1982.

Very truly yours,

Allin

RPC:GAB:lab

attachment - Controlled Copies 15, 16, 17, 18 and 19

cc: DB-1 NRC Resident Inspector

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Ltr only Change LTOR to TIS INSIC



Attachment Contains Proprietary Information Per 10 CFR 2.790(d) -- Withhold From Public Disclosure

THE TOLEDO EDISON COMPANY

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