TOLEDO EDISON

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Director of Nuclear Reactor Regulation
Attention: Mr. Robert W. Reid, Chief
Operating Reactors Branch No. 4
Division of Operating Reactors
United States Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Mr. Reid:

This is in response to Item 2 of your staff's letter of August 21, 1979 (Log No.423) concerning continued operator training and drilling. Toledo Edison has incorporated changes in each segment of its continuing training program for the operators at the Davis-Besse Nuclear Power Station Unit 1 (DB-1) as a result of the TMI-2 event.

Both the initial hot license and the requalification simulator training programs have been upgraded to continually reinforce the lessons learned at TMI-2. The procedural modifications that have been made are reviewed and discussed during each initial qualification and requalification lecture series. Additionally, the importance of basics such as proper shift turnover, monitoring all system instrumentation and the evaluation of thermal conditions within the reactor coolant system are exercised in both the simulator and classroom portions of the operator's training.

The results of the lessons learned at TMI-2 will continue to be a part of the initial and requalification operator training program at Davis-Besse Nuclear Power Station.

Very truly yours,

Lowell E. Roe /Ew

LER:TJM

cc:
R. A. Capra
Project Management Group
Bulletins and Orders Task Force
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

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