



Docket No. 50-346

License No. NPF-3

Serial No. 898

January 20, 1983

RICHARD P. CROUSE
Vice President
Nuclear
(419) 259-5221

Director of Nuclear Reactor Regulation
Attention: Mr. John F. Stolz
Operating Reactor Branch No. 4
Division of Operating Reactors
United States Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Stolz:

On December 1, 1982 (Log No. 1144) you requested that Toledo Edison provide additional information on, among other items, redundant condensate storage tank level indication and low level alarms. Toledo Edison responded on December 15, 1982 as related to Davis-Besse Nuclear Power Station Unit No. 1. This letter is to provide additional clarification concerning the Condensate Storage Tanks (CST's) as requested by your Mr. Al DeAgazio.

The CST's at Davis-Besse are cross-connected allowing either tank to act as a common suction water supply for the Auxiliary Feed Pumps. The cross-connect valve for each CST is locked open with administrative controls placed upon the keys. The effect of this arrangement is that the two CST's both supply water to the Auxiliary Feed Pumps and act together as one large tank. We trust this satisfies your concerns.

Very truly yours,

R P Crouse

RPC:RFP:lah

cc: DB-1 NRC Resident Inspector

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