

Docket No. 50-346

License No. NPF-3

Serial No. 1-539

June 12, 1985



RICHARD P. CROUSE
Vice President
Nuclear
(419) 249-5221

Mr. James G. Keppler, Regional Administrator
United States Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, IL 60137

Dear Mr. Keppler:

Confirmatory Action Letter (CAL) 85-03 (Log No. 1-1154) concerning the Davis-Besse Nuclear Power Station Unit No. 1 Auxiliary Feedwater Pump Turbine Steam Supply (AFPTSS) piping system, was issued by your office on April 26, 1985. Under CAL 85-03 Item No. 5, a written report will be provided to Region III on any defects found on pipe supports and pipe support components of the AFPTSS system following actuation of the auxiliary feedwater (AFW) system. Accordingly, the enclosed report summarizes the recently observed defects as compared to the previously conducted baseline inspection.

Very truly yours,

RPC:DRW:lah
enclosure

cc: DB-1 NRC Resident Inspector
D. Danielson, NRC Region III
I. N. Jackiw, NRC Region III

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TOLEDO EDISON

DAVIS-BESSE NUCLEAR POWER STATION UNIT NO. 1

AUXILIARY FEEDWATER PUMP TURBINE STEAM SUPPLY PIPING

TRAIN NO. 1-1 REPORT

<u>Hanger Type and Number</u>	<u>Baseline Inspection Condition (System completed May 10, 1985)</u>	<u>Observed Condition (June 10, 1985)</u>	<u>Ref NCR No.</u>	<u>Comments</u>
Rigid 3A-EBD-19-H16	Pipe clamp at pipe interface tight.	Pipe clamp at pipe interface loose.	85-0094	AFW system actuated as a result of plant trip of June 9, 1985.
Rigid 3A-EBD-19-H13A	No pipe clamp interference.	Pipe clamp inter- feres (contacts) with eyelets of sway strut, preventing free movement of strut assembly.	85-0094	AFW system actuated as a result of plant trip of June 9, 1985.

TOLEDO EDISON

DAVIS-BESSE NUCLEAR POWER STATION UNIT NO. 1

AUXILIARY FEEDWATER PUMP TURBINE STEAM SUPPLY PIPING

TRAIN NO. 1-2 REPORT

<u>Hanger Type and Number</u>	<u>Baseline Inspection Condition (System completed May 10, 1985)</u>	<u>Observed Condition (June 10, 1985)</u>	<u>Ref NCR No.</u>	<u>Comments</u>
		No defects identified.	--	AFW system actuated as a result of plant trip on June 9, 1985.