Docket No. 50-346

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

Gentlemen:

This letter acknowledges receipt of your letters dated January 18 and February 1, 1985, relative to the failed snubber that was found on the pressurizer surge line at the Davis-Besse Nuclear Power Plant, Unit 1. Based on our review of the above, the analytical calculations demonstrate the adequacy of the present installation.

During our review of this analysis we noted that the stress intensification factors for integral welded attachments used in the original design analysis were not given the same level of attention as those used in the present analysis for the stanchion welded to the pressurizer surge line. For this reason we believe that an engineering review of all other welded attachments to the reactor coolant system piping is required. Please submit your plan and schedule for the completion of this review.

The results of our review of this matter as well as our examination of the site documentation related to other actions submitted in your January 18, 1985 letter, will be documented in subsequent inspection reports.

Original Signed by J. J. Harrison

J. J. Harrison, Chief Engineering Branch

Attachments:

1. Letter dtd 1/18/85

2. Letter dtd 2/1/85

cc w/o attachments: S. Quennoz, Station Superintendent 8502220297 850211 PDR ADOCK 05000346

	cc w/attac	hments:	sek (RIDS)	Harold W	Kohn, Ohio EF	in a	I	E 28
OFFICE	Resident I	nspector, RI	1		arris, State			
SURNAME		Quillin, Ohio		RIII LIGHT	RIII			
DATE				Danielson/jk	Harrison			
NRC FORM 318 (10/80) NRCM 0240		OFFICIAL	RECORD COPY		4	☆ U.S. GPO 1983-400-247		