



Nebraska Public Power District

P. O.

June 26, 1979

Mr. Karl V. Seyfrit, Director  
U.S. Nuclear Regulatory Commission  
Office of Inspection & Enforcement  
Region IV  
611 Ryan Plaza  
Suite 1000  
Arlington, Texas 76011

Subject: Response to IE Bulletins 78-12 and 78-12A  
"Atypical Weld Material in Reactor Vessel Welds"  
Cooper Nuclear Station  
NRC Docket No. 50-298, DPR-46

Dear Mr. Seyfrit:

In response to IE Bulletins 78-12 and 78-12A "Atypical Weld Material in Reactor Vessel Welds" the fabricator of the Cooper Nuclear Station Reactor Vessel, Combustion Engineering, has certified (see enclosure), to the District, that all requirements of the above bulletins have been met in their submittal to the NRC dated June 8, 1979. Please be advised that neither C-E or the District have any archive material which could be used for verification purposes, as requested in item 4 of IE Bulletin 78-12.

Unless otherwise notified from your office, we will consider this response satisfactory.

Should you have any questions or comments, please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Jay M. Pilant".

Jay M. Pilant  
Director of Licensing  
and Quality Assurance

/cmk

Enclosure

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C-E Power Systems  
Combustion Engineering, Inc.  
911 W. Main Street  
Chattanooga, Tennessee 37402

Tel. 615/265-4631



June 8, 1979

I hereby certify that the record search required by I.E. Bulletin 78-12 and 78-12A has been completed and that, to the best of my knowledge and belief, the report submitted to the NRC on June 8, 1979, entitled, Information Requested by NRC Inspection and Enforcement Bulletin No. 78-12, "Atypical Weld Material in Reactor Pressure Vessels", addresses all of the applicable materials used in the fabrication of the following reactor vessel:

C-E Contract No.: 21366

Utility/Site: Consumers Public Power  
Cooper Site

A handwritten signature in cursive script that reads "W. A. Stone, Jr.".

W. A. Stone, Jr., Manager  
Nuclear Quality Assurance  
Chattanooga Nuclear Operations

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