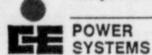
C-E Newington Site

CE:KSB Pump Company C-E Avery Combustion Engineering, Inc. Old Dover Road Newington, New Hampshire 03801

Tel. 603/431-8100 Twx. 510-297-4414



August 4, 1980

Mr. Uldis Potapovs, Chief Vendor Inspection Branch United States Nuclear Regulatory Commission Region IV 611 Ryan Plaza Drive, Suite 1000 Arlington, Texas 76012

Reference: Docket No. 99900259/80-01

Dear Mr. Potapovs:

In response to your letter dated July 16, 1980, the following information is submitted as a supplement to our audit reply of July 3, 1980:

Item E.

The Foreman responsible for supervising the welding processes utilized for both the base metal repair and Inconel Cladding has provided the following information. It has been documented on the applicable Detailed Welding Procedures:

- The base metal repair was started and completed on the same shift by one qualified Welder. The Temper Bead Technique was verified by both the Manufacturing Foreman and the Authorized Nuclear Inspector, who had imposed an A.N.I. "Hold" point on the repair.
- 2) A review of sheet 2 of WMC-10-11, Rev. 01 (attached) used for the Inconel Cladding, revealed that the foreman had initialed each sequence of the repair upon its completion. The pictorial presentation in the top right corner has omitted the words "Zone 1" following the lower arrow. Consequently, the foreman interpreted the unidentified area to be the base material and Zone 2 to be the cladding. When circling the area for the Inconel Cladding on sheet 1 of the D.W.P., he circled only Zone 2. The master copy of D.W.P. WMC-10-11 has been corrected to reflect Zone 1.

If you require additional information, please advise.

Prepared by: D. C. Corneals D. C. Almeda Quality Systems Supervisor Approved by:

Quality Assurance Manager

Attachment ACA/pk

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