



Wisconsin Electric POWER COMPANY

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May 2, 1979

Mr. James G. Keppler, Director
Office of Inspection and Enforcement,
Region III
U. S. NUCLEAR REGULATORY COMMISSION
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Dear Mr. Keppler:

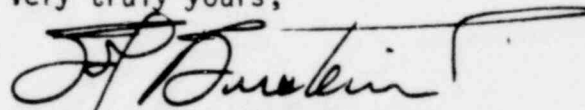
DOCKET NOS. 50-266 AND 50-301
RESPONSE TO IE BULLETIN NO. 79-07
POINT BEACH NUCLEAR PLANT, UNITS 1 AND 2

My letter to you of April 25, 1979, in response to IE Bulletin No. 79-07 described four cases in which a Stone & Webster Engineering Corporation computer code, SHOCK II, was used to analyse stresses in safety related piping at Point Beach Nuclear Plant. These four cases were two 6-inch component cooling water lines and two 8-inch service water lines associated with the gaseous radioactive waste system and the liquid radioactive waste system, respectively.

These four cases have been reanalyzed using a verified version of the NUPIPE computer code rather than the SHOCK III code referenced in my April 25 letter. The results of these analyses indicate that all pipe stresses and support and constraint loads are within code acceptable limits.

This completes our response to IE Bulletin No. 79-07. Should you have questions concerning this response, please contact me.

Very truly yours,



Executive Vice President

Sol Burstein

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