



Wisconsin Electric POWER COMPANY
231 WEST MICHIGAN, MILWAUKEE, WISCONSIN 53201

February 12, 1974

Mr. James G. Keppler, Regional Director
Directorate of Regulatory Operations, Region III
U. S. Atomic Energy Commission
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Dear Mr. Keppler:

DOCKET NOS. 50-266 AND 50-301
POINT BEACH NUCLEAR PLANT
RESPONSE TO INFORMATION REQUEST NO. 74-1

Supplementing our letter of February 8 and in particular reference to the last paragraph of RO Information Request 74-1, there is one containment liner bulge on Unit 1 at Point Beach Nuclear Plant that we believe would be pertinent to your inquiry.

This bulge area has a 7/8 inch outward and a 3/8 inch inward deflection above the "B" feedwater penetration in Unit 1. It was first observed during the annual liner inspection in October, 1972. It has been investigated by Bechtel Power Corporation, the designer of the Point Beach liners, and is the subject of Bechtel Report "Investigation of the Containment Building Liner Plate at the 'B' Feedwater Penetration Location".

It is the conclusion of this investigation that the bulge occurred from fabrication before the placement of concrete. The report recommended that permanent reference brackets be installed over the bulge to verify that it is not moving at this time. Since the installation of these brackets and initial monthly reading in October, 1973, no significant movement of the liner has been observed.

We will continue to take these measurements through September, 1974. If no significant movement is detected, the monthly program will be discontinued and the measurements will be made only during the normal annual liner surveillance. If other areas of excessive liner bulging occur, we will inform you further.

Very truly yours,

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PDR ADOCK 05000266
S PDR

Sol Burstein

Executive Vice President

cc: Mr. Harvey L. Weisenfeld
Assistant Director for Construction Operations
Directorate of Regulatory Operations
Washington, D. C. 20545

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