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June 14, 1971



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In the Matter of Consumers Power Company
Midland Plant Units 1 and 2
Docket Nos. 50-329 and 50-330

Gentlemen:

At the conference on June 7 (Tr. 1413) I advised that applicant would furnish to the members of the Board any Babcock & Wilcox topical reports referenced in the PSAR, as amended, if the staff is unable to do so.

We have been advised by the staff that, of the Babcock & Wilcox topical reports referenced in applicant's PSAR, as amended, those designated in Attachment 1 to this letter have previously been furnished to the Board.

Attachment 2 is a list of those additional Babcock & Wilcox topical reports relied upon by applicant which have not been furnished to the Board.

Because the hearing is scheduled to commence a week from today, we plan to furnish copies of the reports designated in Attachment 2 to the members of the Board at the hearing on June 21. We will also be prepared to furnish to the Board copies of any or all topical reports designated in Attachment 1.

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Arthur W. Murphy, Esq., Chairman

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June 14, 1971

to the extent the Board members do not have them present in Midland.

The Saginaw intervenors have been provided with copies of all the reports listed in Attachments 1 and 2.

Respectfully submitted,

Robert Lowenstein

Robert Lowenstein
Attorney for Applicant
Consumers Power Company

Attachments: Two

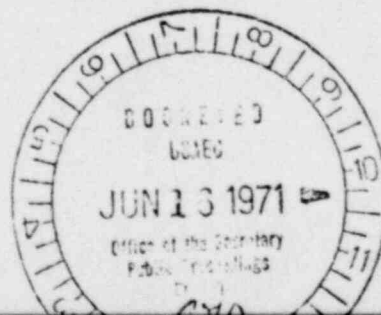
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Mrs. Mary Sinclair

ATTACHMENT 1

Babcock & Wilcox Topical Reports
 Referenced in Applicant's PSAR, as Amended,
 Which Have Previously Been Furnished to the Board

BAW-10001 - In-Core Instrumentation Test Program	8/69
BAW-10005 - Internals Vent Valve Evaluation (Proprietary)	7/69
BAW-10007 - Control Rod Drive System Test Program	6/69
BAW-10007, Supplement 1 - Control Rod Drive System Test Program - Supplement 1	6/70
BAW-10008, Part 1, Revision 1 - Reactor Internals Stress and Deflection Due to Loss-of-Coolant Accident and Maximum Hypothetical Earthquake	6/69
BAW-10009 - Effect of Fuel Rod Failure on Emergency Core Cooling	6/70
BAW-10010, Part 1 - Stability Margin for Xenon Oscillations - Modal Analysis	8/69
BAW-10010, Part 2 - Stability Margin for Xenon Oscillations - One Dimensional Digital Analysis	2/70
BAW-10010, Part 3 - Stability Margin for Xenon Oscillations - Two- and Three-Dimensional Digital Analyses	4/70
BAW-10012 - Reactor Vessel Model Flow Tests Part 1 and Part 2	10/69
BAW-10015 - Multinode Computer Code Analysis of Loss of Coolant Accident	2/71
BAW-10017, Revision 1 - Stability and Compatibility of Sodium Thiosulfate Spray Solutions - Research and Development Report	5/70
BAW-10023 - Computer Codes and Methods Used in Performing LOCA Analyses	1/71
BAW-10024 - Effectiveness of Sodium Thiosulfate Sprays for Iodine Removal (Nonproprietary Version of BAW-10022)	1/71



ATTACHMENT 2

Babcock & Wilcox Topical Reports
Referenced in Applicant's PSAR, as Amended,
Which Have Not Previously Been Furnished to the Board

BAW-10002 - Once-Through Steam Generator Research and Development Report (Proprietary)	8/69
BAW-10002, Supplement 1 - Once-Through Steam Generator Research and Development Report	
BAW-10008, Part 2, Revision 1 - Fuel Assembly Stress and Deflection Analysis for Loss-of-Coolant Accident and Seismic Excitation	6/70
BAW-10018 - Analysis of the Structural Integrity of a Reactor Vessel Subjected to Thermal Shock	5/69
BAW-10022 - Effectiveness of Sodium Thiosulfate Sprays for Iodine Removal (Proprietary)	11/70

