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DENTON, H. R. Office of Nuclear Reactor Regulation, Director (post 851125

SUBJECT: Confirms 860114 project meeting w/NRC & Exxon Nuclear Co to discuss status of Cycle 6 licensing. Previously submitted documents which provide overview of licensing activity to date re Cycly 6 reload listed.

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December 26, 1985
AEP:NRC:0916K

Donald C. Cook Nuclear Plant Unit No. 2
Docket No. 50-316
License No. DPR-74
UNIT 2, CYCLE 6 ANALYSES REVIEW

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Denton:

This letter confirms the project meeting which has been scheduled for January 14, 1986 between representatives of Indiana & Michigan Electric Company (I&MECo), Exxon Nuclear Company (ENC), and the U.S. Nuclear Regulatory Commission (USNRC) to discuss the status of Unit 2, Cycle 6 licensing. The following previously submitted documents provide an overview of the licensing activity to date regarding the Unit 2, Cycle 6 reload.

Exxon Reports

1. XN-NF-85-28, "D. C. Cook Unit 2 Cycle 6 Safety Analysis Report," July 1985.

2. XN-NF-85-68(P), "Donald C. Cook Unit 2 Limiting Break LOCA/ECCS Analyses, 10% Steam Generator Tube Plugging, and K(Z) Curve," September 1985.

3. XN-NF-85-28(P), Supplement 1, "D. C. Cook, Unit 2 Cycle 6 Safety Analysis Report: Disposition of Standard Review Plan Chapter 15 Events," October 1985.

4. XN-NF-85-64(P), "Plant Transient Analysis for D. C. Cook Unit 2 with 10% Steam Generator Tube Plugging," November 1985.

I&MECo Correspondence

1. AEP:NRC:0916A, dated May 21, 1985, "Unit 2 Cycle 6 Safety Analyses."

2. AEP:NRC:0916E, dated May 31, 1985, "Correction to AEP:NRC:0916A."

ADD: PWR - A/BC's TECH SUPPORT

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3. AEP:NRC:0916B, dated September 18, 1985, "Exxon Nuclear Methodology for Pressurized Water Reactors: Analyses of Chapter 15 Events, XN-NF-84-73(P)."

4. AEP:NRC:0916H, dated October 8, 1985, "D. C. Cook Unit 2 Limiting Break LOCA/ECCS Analyses, 10% Steam Generator Tube Plugging, and K(Z) Curve, XN-NF-85-68(P)."

5. AEP:NRC:0916G, dated October 18, 1985, "D. C. Cook Unit 2, Cycle 6, Safety Analyses Report."

6. AEP:NRC:0916J, dated October 29, 1985, "Extension for Submittal of Transient Analysis and Technical Specifications."

This document has been prepared following Corporate procedures which incorporate a reasonable set of controls to insure its accuracy and completeness prior to signature by the undersigned.

Very truly yours,

M. P. Alexich
Vice President RBK 12/23/85

cm

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