

FROM:

Wisconsin Public Service Corp  
Green Bay, Wisconsin  
(E. W. James)

DATE OF DOCUMENT:

March 21, 1969

DATE RECEIVED

March 24, 1969

NO.:

1018

LTR.

MEMO:

REPORT:

OTHER:

X

TO:

Dr. Peter A. Morris

ORIG.:

CC:

OTHER:

1

ACTION NECESSARY ☐CONCURRENCE ☐

DATE ANSWERED:

NO ACTION NECESSARY ☐COMMENT ☐

BY:

CLASSIF.:

POST OFFICE

FILE CODE:

U

REG. NO.:

50-305

DESCRIPTION: ( Must Be Unclassified )

Ltr setting forth  
anticipated schedule for submission  
of add'l material in support of  
their application.....

ENCLOSURES:

REFERRED TO

DATE

RECEIVED BY

DATE

Knuth

3-25

w/8 cys for ACTION

DISTRIBUTION:

H. Price &amp; Staff

Compliance (2 cys)

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Regulatory files

1018

REMARKS:

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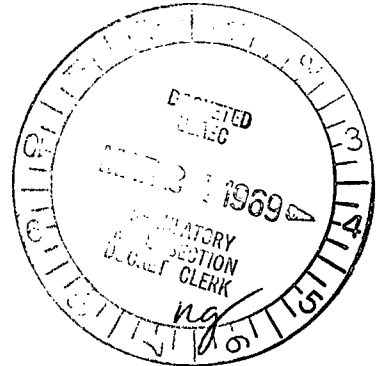
MAIL CONTROL FORM FORM AEC-3265 (8-60)

# WISCONSIN PUBLIC SERVICE CORPORATION

Public Service

March 21, 1969

Dr. Peter A. Morris, Director  
Division of Reactor Licensing  
U.S. Atomic Energy Commission  
Washington, D. C. 20545



Dear Dr. Morris:

Subject: Wisconsin Public Service Corporation  
Kewaunee Nuclear Power Plant  
Docket 50-305 Regulatory \ File Cy.  
AEC-DRL letter dated February 24, 1969

We are pleased to acknowledge receipt of your letter dated February 24, 1969 which identifies certain items for which you desire a review of the final designs prior to implementation. Final design information on the subject topics is being developed and our tentative schedule for submission of design information to DRL is discussed below. We shall endeavor to provide design information to you at an earlier date if it becomes available in a well defined form.

1. Separation of control and safety instrumentation:

The portion concerning the nuclear steam supply system is being handled by Westinghouse on a non-project basis. Westinghouse had been in periodic contact with the AEC and a final topical report is expected to be submitted to AEC in April, 1969. Information with respect to other balance of plant safeguard items will be submitted by late summer, 1969.

2. Information concerning the four items listed under the heading "Containment Design Features" would be submitted by early fall, 1969.

3. Accidental dewatering of the Spent Fuel Pool:

The above title is substituted for Item 3 "Tornado Criteria for Spent Fuel" of your letter, as the result of an expanded scope of investigation which includes

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all accidental causes for water removal at a rate beyond the normal makeup capability. Design information is being developed and would be submitted to AEC by the middle of summer, 1969.

The environmental monitoring program, site emergency plans and R&D programs have not yet progressed to the point that firm information could be submitted for your review at this time. We shall strive to provide an early submittal in this regard.

If you have any questions or comments, on the tentative schedule outlined above, we shall be pleased to discuss them at your convenience.

Yours very truly,



E. W. James, Manager  
Power Generation & Engineering

EWJ:sna

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MAIL & RECORDS SECTION