

Forrest T. Rhodes Vice President Engineering & Technical Services

February 1, 1991 ET 91-0026

U. S. Nuclear Regulatory Commission ATTN: Document Control Desk Mail Station P1-137 Washington, D. C. 20555

> Subject: Docket No. 50-482: WCNOC Transient Analysis Methodology Topical

The purpose of this letter is to submit Wolf Cresk Nuclear Operating Corporation's (WCNOC) Transient Analysis Methodology Topical Report for Nuclear Regulatory Commission (NRC) review and approval. This submittal was discussed at a meeting between NRC staff and WCNOC which took place on May 18, 1989. The Topical report is being provided as Attachment I. It is requested that NRC complete its review and approve this submittal by June 1, 1992 to support the Cycle 7 operation of Wolf Creek Generating Station. Attachment II of this submittal provides the projected schedule of sulmittals for the Reload Analyses Topical Reports.

In accordance with the provisions of 10 CFR 2.790, it is respectfully requested that Attachment I to this letter be regarded as proprietary information and be withheld from public disclosure on the grounds that it contains trade secrets and confidential commercial information. affidavit, which accompanies this letter, sets forth the basis which this information should be withheld from public disclosure by the Co. . . on and addressees.

Attachment I in its entirety should be regarded as proprietary information until NRC review is complete, at which time WCNOC will indicate the specific portions within the report which are proprietary.

Very truly yours,

Forrest T. Rhodes Vice President

Engineering 7 Technical Services

PTR/aem

cc: A. T. Howell (NRC), w/a

R. D. Martin (NRC), w/a

D. V. Pickett (NRC), w/a

M. E. Skow (NRC), w/a

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AFFIDAVIT

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Before me, the undersigned authority, personally appeared Formest T. Rhodes who, being by me duly sworn according to law, deposes and says:

- (1) I am Vice President Engineering & Technical Services for the Wolf Creek Nuclear Operating Corporation (WCNOC), and I have been specifically delegated the function of reviewing the proprietary information sought to be withheld from public disclosure in WCNOC's submittal of Transient Analysis Methodology topical report, and am authorized to apply for its withholding on behalf of WCNOC.
- (2) I am making this Affidavit in conformance with the provisions of 10 CFR Section 2.790 of the Commission's regulations and in conjunction with WCNOC letter ET 91-0026 Transient Analysis Methodology topical report for sur'ttal accompanying this affidavit.
- (3) I have personal knowledge of the criteria and procedures utilized by WCNOC in designating information as a trade secret, privileged or as confidential commercial.
- (4) Pursuant to the provisions of paragraph (b)(4) of Section 2.790 of the Commission's regulations the following is urnished for consideration by the Commission in determining wheth a the commission sought to be withheld from public disclosure should be withheld.
 - (i) The information sought to be withheld from public disclosure has been held in confidence by WCNOC. The information is of a type customarily held in confidence by other organizations and not customarily disclosed to the public.

Based on a review of 10 CFR 2.790, the information to be held in confidence falls in one or more of several types, the release of which might result in the loss of an existing or potential competitive advantage, as follows:

WCNOC RELOAD DESIGN SCHEDULE

AUG SEP OCT NOV DEC	90 90 90 90 90	Rod Exchange & Core T/H Topicals to NRC
JAN FEB MAR APR MAY JUN	91 91 91 91 91 91	Transient Topical to NRC
JUL 91 AUG 91 SEP 91 OCT 91	91 91 91	NRC Approval for Rod Exchange Topical
DEC JAN FEB MAR APR MAY	91 92 92 92 92 92	Core Design & RSE Topicals to NRC NRC Approval for Core T/H Topical
JUN 9 JUL 9 AUG 9 SEP 9 OCT 9 NCV 9 DEC 9	92 92 92 92 92 92 92 92 93	NRC Approval for Transient Topical
FEB MAR APR	93 93	NRC Approval for Core Design & RSE Topicals

ATTACHMENT II

PROJECTED SUBMITTALS OF

RELOAD ANALYSES TOPICAL REPORTS

- (a) The information reveals the distinguishing aspects of a process or a method, where prevention of its use by any other company without license from WCNOC constitutes a competitive economic advantage over other companies.
 - (b) It consists of supporting data relative to a process of a method, the application of which secures a competitive advantage.
- (c) Its use by another company would reduce its expenditure of resources or improve its competitive position in the design, assurance of quality, or licensing a similar product.
- (d) It is not the property of WCNOC, but must be treated as proprietary by WCNOC according to agreements with the owners of the information.

There are sound reasons behind the WCNOC position which include the following:

- (a) It is information which is marketable in many ways.
- (b) Use by other companies would put WCNOC at a competitive disadvantage by reducing their expenditure of resources at our expense.
- (c) Each component of proprietary information pertilent to a particular competitive advantage is potentially as valuable as the total competitive advantage. If competitors acquire components of proprietary information, any one component may be the key to the entire puzzle, thereby depriving WCNOC of a competitive advantage.
- (ii) The information is being transmitted to the Commission in confidence and, under the provisions of 10 CFR Section 2.790, it is to be received in confidence by the Commission.
- (iii) The information sought to be protected is not available in public sources to the best of our knowledge and belief.
- (iv) The proprietary information sought to be withheld in this submittal is the Transient Analysis Methodology topical report, dated January, 1991.

The subject information could only be duplicated by competitors if they were to invest time and effort equivalent to that invested by WCNOC provided they have the requisite talent and experience.

Public disclosure of this information is likely to cause substantial harm to the competitive position of WCNOC because it would simplify design and evaluation tasks without requiring a commensurate investment of time and effort.

(5) The above statements are true and correct to the best of my knowledge, information and belief.

Vice President

Engineering & Technical Services

SUBSCRIBED and sworn to before me this / day of Fabruary, 1991.

Marline Heathman

Notary Public

My Comission Expires: August 4, 1994



ATTACHMENT I

TRANSIENT ANALYSIS METHODOLOGY

TOPICAL REPORT