

EXXON NUCLEAR COMPANY, Inc.

2101 Horn Rapids Road

P. O. Box 130, Richland, Washington 99352

Phone: (509) 375-8100 Telex: 15-2878

September 14, 1983
RAC:056:83

Dr. C. O. Thomas, Chief
Standardization & Special Projects Branch
Division of Licensing
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

SUBJECT: XN-NF-81-58(P), "RODEX2 FUEL ROD THERMAL MECHANICAL
RESPONSE EVALUATION MODEL"

Reference: Letter, G. F. Owsley (ENC) to C. O. Thomas (USNRC), October
22, 1982, GFO:088:82

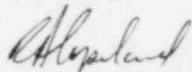
Dear Dr. Thomas:

In response to informal questions from the NRC Staff reviewer, enclosed is additional information regarding the use of RODEX2 for ECCS analysis. This information is directed to PWR and BWR applications of RODEX2.

Exxon Nuclear considers the enclosed document to be proprietary. In accordance with the Commission's Regulation 10 CFR 2.790(b), the Affidavit forwarded by the reference letter covering the initial issue of the subject report provides the necessary information to support withholding of the enclosure to this letter from public disclosure.

If there are questions, or if I can be of further help, please telephone me at (509) 375-8290.

Sincerely,



R. A. Copeland
Reload Fuel Licensing

RAC:naa
Attachment
As noted
cc: w/Attachments
Dr. C. Beyer (BNWL)
Mr. D. Moran (USNRC)
Dr. S. L. Wu (USNRC)

8309270275 830914
PDR TOPRP EMVEXXN
C PDR

AN AFFILIATE OF EXXON CORPORATION

1007
/1