



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555  
JUN 19 1981



MEMORANDUM FOR: James R. Miller, Chief  
Standardization & Special Projects Branch  
Division of Licensing, NRR

FROM: John S. Berggren, Project Manager  
Standardization & Special Projects Branch  
Division of Licensing, NRR

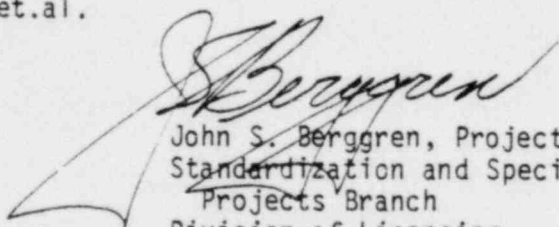
SUBJECT: FORTHCOMING MEETING WITH EXXON NUCLEAR INC.

DATE & TIME: July 23, 1981  
9:00 AM to 5:00 PM

LOCATION: Phillips Building, Bethesda, Maryland  
Room P 110

PURPOSE: To discuss the Exxon Fuel Design Analysis Methodology.

PARTICIPANTS: NRC Exxon  
J. Berggren G. Owsley, et.al.  
R. Meyers, et.al.

  
John S. Berggren, Project Manager  
Standardization and Special  
Projects Branch  
Division of Licensing

cc: See back of page

*PD 8-2, Exxon*

## PROPOSED MEETING AGENDA

### ENC FUEL ANALYSIS MODELS AND THEIR APPLICATION

#### 1. INTRODUCTION

Statement of the meeting purpose and presentation of the agenda

#### 2. MODEL DESCRIPTION

Overview description of the RODEX2 and RAMPEX models, emphasizing changes from previous analysis models

#### 3. MODEL JUSTIFICATION

Summary of supporting data base and quantitative comparison of applicable data to the models and submodels

#### 4. FURTHER MODEL VERIFICATION PLANS

#### 5. EXAMPLE APPLICATION

Comparison of analysis results using previous model and the RODEX2/RAMPEX models

#### 6. FUTURE APPLICATION PLANS AND SCHEDULES

- o Modified Fuel Designs
- o Extended Burnup
- o Replacement of GAPEX with RODEX2

#### 7. LICENSING PROGRAM

MEETING NOTICE DISTRIBUTION  
STANDARDIZATION AND SPECIAL PROJECTS BRANCH  
DIVISION OF LICENSING

Docket Files

NRC PDR  
L PDR  
TERA  
NSIC  
SSPB Rdg.  
HDenton  
ECase  
DEisenhut  
RPurple  
RMattson  
TMurley  
RVollmer  
SHanauer  
RTedesco  
TNovak  
GLainas  
FSchroeder  
MERNST  
JKnight  
VNoonan  
PCheck  
WKreger  
LRubenstein  
JRoe  
GZech  
JHeltemes  
SVarga  
Tippolito  
RClark  
JStolz  
BYoungblood  
ASchwencer  
EAdensam  
FMiraglia  
DCrutchfield  
JOlshinski  
WRussell  
OELD  
DMuller

IE-3  
Receptionist  
ACRS-16  
HThompson  
BGrimes  
SSchwartz  
FPagano  
JKrammer  
DVassallo  
PCollins  
DZiemann  
NHughes