

COMMITTEE CORRESPONDENCE

SOCIETY/COMMITTEE:

ANS-5.4

ADDRESS CORRESPONDENCE TO:

R.O. Meyer

SUBJECT:

Fuel Plenum Gas Activity

U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555

AGENDA ITEM:

FILE NO.:

DATE:

6-4-79

TO:

C. E. Beyer
Westinghouse Hanford A/59
Hanford Engineering Development
P. O. Box 1260
Richland, Washington 99352

L. D. Noble
General Electric Company, M/C 138
175 Curtner Avenue
San Jose, California 95125

B. J. Buescher
The Babcock & Wilcox Company
P. O. Box 1260
Lynchburg, Virginia 24505

M. J. F. Notley
Atomic Energy of Canada, Ltd.
Chalk River, Ontario
Canada, K0J1J0

R. J. Klotz
Department 9492
Combustion Engineering, Inc.
Windsor, Connecticut 06095

Chang S. Rim
Korea Atomic Energy Research Institute
P. O. Box 7, Cheong Ryang
Seoul, Korea


R. A. Lorenz
Oak Ridge National Laboratory
P. O. Box Y
Oak Ridge, Tennessee 37830

R. L. Ritzman
Science Applications, Inc.
5 Palo Alto Square, Suite 200
Palo Alto, California 94304

W. Leech
Nuclear Fuel Division,
Westinghouse Electric Corp., Bay 468
Pittsburgh, Pennsylvania 15230

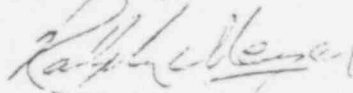
S. E. Turner
Southern Science Applications, Inc.
P. O. Box 10
Dunedin, Florida 33528

536 244


7908030125

Enclosed is the final draft of our standard gas release model.
Recent changes to the model for radioactive isotopes are included
in this draft.

Sincerely,



Ralph O. Meyer, Leader
Reactor Fuels Section
Core Performance Branch
Division of Systems Safety

Enclosure:
As stated

cc: w/encl.

K. Kniel
G. Marino
W. Johnston
J. Voglewede
P. Check
NRC PDR
C. Harn, PNL
F. Panisko, PNL
J. Dearien, INEL
R. Mason, INEL
G. Owsley, EXXON
M. Remley, AI
M. Weber, ANS