

May 1, 2001

MEMORANDUM TO: Mark A. Cunningham, Chief
Probabilistic Risk Analysis Branch
Division of Risk Analysis and
Applications, RES

FROM: Nancy Osgood, Acting Chief /RA/ /s/
Licensing Section
Spent Fuel Project Office, NMSS

SUBJECT: MEMORANDUM OF ACKNOWLEDGEMENT FOR ASSISTANCE OF
LEE ABRAMSON WITH DOE WEST VALLEY TN-REG AND TN-BRP
SHIPMENT APPLICATION REVIEW

The Spent Fuel Project Office (SFPO) would like to express its appreciation for the assistance of Lee Abramson, RES/DRAA/PRAB, in the technical review conducted for the Department of Energy's (DOE) application for a one-time shipment of the TN-REG and TN-BRP spent fuel transportation packages from the DOE West Valley Demonstration Project in West Valley, New York to the Idaho National Engineering & Environmental Laboratory (INEEL).

Mr. Abramson's assistance provided the needed technical expertise in the area of statistics required to ensure the probabilistic risk assessment sections of the application were reviewed in a thorough manner to ensure public safety. Mr. Abramson was consistently supportive of this review, and timely in his input.

Rebecca Karas was the Project Engineer for this licensing action. If you desire any further information, please contact her at 301-415-3711.

MEMORANDUM TO: Mark A. Cunningham, Chief
 Probabilistic Risk Analysis Branch
 Division of Risk Analysis and
 Applications, RES

May 1, 2001

FROM: Nancy Osgood, Acting Chief /RA/ /s/
 Licensing Section
 Spent Fuel Project Office, NMSS

SUBJECT: MEMORANDUM OF ACKNOWLEDGEMENT FOR ASSISTANCE OF
 LEE ABRAMSON WITH DOE WEST VALLEY TN-REG AND TN-BRP
 SHIPMENT APPLICATION REVIEW

The Spent Fuel Project Office (SFPO) would like to express its appreciation for the assistance of Lee Abramson, RES/DRAA/PRAB, in the technical review conducted for the Department of Energy's (DOE) application for a one-time shipment of the TN-REG and TN-BRP spent fuel transportation packages from the DOE West Valley Demonstration Project in West Valley, New York to the Idaho National Engineering & Environmental Laboratory (INEEL).

Mr. Abramson's assistance provided the needed technical expertise in the area of statistics required to ensure the probabilistic risk assessment sections of the application were reviewed in a thorough manner to ensure public safety. Mr. Abramson was consistently supportive of this review, and timely in his input.

Rebecca Karas was the Project Engineer for this licensing action. If you desire any further information, please contact her at 301-415-3711.

Distribution:

NRC File Center PUBLIC NMSS R/F SFPO R/F SFrant EWBrach WHodges
 MDrouin LAbramson

C:\leethankyou.wpd

OFC	SFPO		SFPO		SFPO			
NAME	RKaras		EZiegler		NOsgood			
DATE	4/18/2001		4/18/2001		5/1/2001			

OFFICIAL RECORD COPY