

Identical ltr. sent  
to Jack O'Brien

NOV 16 1984

DISTRIBUTION:  
WM r/f (108.6)  
NMSS r/f  
WMEG r/f  
REBrowning  
MBell  
LBarrett  
JGreeves  
DTiktinsky  
HMiller  
JBunting  
JPeshel  
MNataraja  
PDR

- 1 -

Kris Wahi  
Fuel Cycle Risk Analysis  
Division 6413  
P.O. Box 5800  
Sandia National Laboratory  
Albuquerque, NM 87185

WM-RES  
WM Record File  
A-1755  
SNL

WM Project 10, 11, 16  
Docket No. \_\_\_\_\_  
PDR \_\_\_\_\_  
LPDR B, N, S

Distribution:

(Return to WM, 623-SS)

Dear Mr. Wahi:

SUBJECT: Peer Review of Document Entitled "U.S. Nuclear Regulatory Commission Draft Generic Technical Position on Design Information Needs in the Site Characterization Plan (SCP)"

The NRC has prepared a Generic Technical Position on Design Information Needs in the Site Characterization Plan (enclosed). The intention of this document is to provide guidance to DOE on what design information should be included in the SCP to facilitate an NRC review.

You are requested to review this document under contract between Sandia National Labs and the Nuclear Regulatory Commission (A-1755). Your review should consist of looking at the generic technical position (GTP) for completeness, accuracy, and practical usefulness. We would expect detailed technical comments on the GTP including recommendations for improving the document. After consideration of all peer review comments, the NRC plans to post a Federal Register Notice of availability for public comments on this GTP.

I would appreciate receiving your comments by December 14, 1984. If you cannot meet this deadline or if you have any questions, please call Dave Tiktinsky at 301-427-4649.

Sincerely,

151  
Mysore Nataraja  
Engineering Branch  
Division of Waste Management  
Office of Nuclear Material  
Safety and Safeguards

Enclosure:  
As stated

cc: D. Tiktinsky  
J. Peshel

8506060142 841116  
PDR WMRES EXISANL  
A-1755 PDR

NAME	DATE	NAME	DATE	NAME	DATE	NAME	DATE
DTiktinsky/cj	84/11/14	J. Peshel	84/11/14	MNataraja	84/11/16	JGreeves	84/11/16

2052