



Department of Energy
Idaho Operations
West Valley Project Office
P.O. Box 191
West Valley NY 14171

Mr. A. Thomas Clark, Jr.
Advanced Fuel & Spent Fuel
Licensing Branch
Division of Fuel Cycle and
Material Safety
U. S. Nuclear Regulatory Commission
Washington, DC 20555

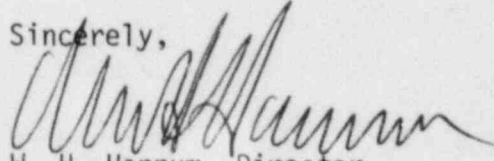
SUBJECT: West Valley Component Test Stand

Dear Mr. Clark:

WVNS has prepared Functional and Operational Requirements (F&ORs) for a proposed Component Test Stand. At this stage, DOE has approved design and planning for this item and has encouraged the contractor to design the foundation so that it could support appropriate shield walls, should that be shown later to be a proper way to proceed.

Your comments on these F&ORs are invited, recognizing that we hope to pour this foundation soon, to make best use of this year's construction season. There is no commitment implied that shield walls (conversion) will actually be added. Your comments by May 15 would be appreciated.

Sincerely,


W. H. Hannum, Director
West Valley Project Office

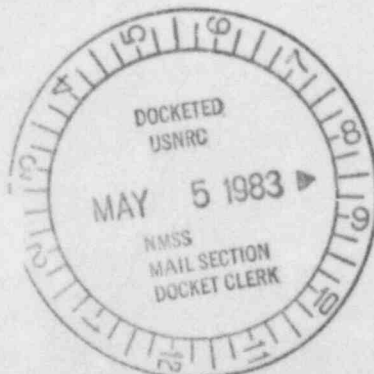
Enclosure:

F&OR for CTS, Rev. 1, dated March 23, 1983

cc: J. P. Hamric, DOE-ID

WHH:090:83
File 10.2.2

8305230015 830418
PDR PROJ
M-32 PDR



FEE EXEMPT

22220

med FCAF
APR 23 1983
flb
M-32

April 18, 1983

PDR
Return to
39655