



UNITED STATES DEPARTMENT OF COMMERCE
National Bureau of Standards
Gaithersburg, Maryland 20899

December 31, 1985

WM-RES

WM Record File

A-4171

NBS

WM Project *10, 11, 16*

Docket No. _____

*PDR

LPDR *B, N, S*

Distribution: _____

WICK

19000 Ticket

(Return to WM, 623-SS)

J3

Mr. Everett A. Wick
Division of Waste Management
Office of Nuclear Materials Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Re: Monthly Letter Status Report for October 1985 (FIN-A-4171-5)

Dear Mr. Wick:

Enclosed is the monthly progress report for the project entitled "Evaluation and Compilation of DOE Waste Package Test Data" (FIN-A-4171-5). The financial information is reported separately. Please note that the monthly progress reports for November and December are in preparation and will be forwarded shortly.

Sincerely,

Charles G. Interrante
Program Manager
Corrosion Group
Metallurgy Division

Enclosure

Distribution:

- NMSS PM (1)
- Office of the Director, NMSS (Attn: PPAS) (1)
- WM Div. Director (1)
- WMEG Branch Chief (1)
- WMEG Branch Materials Engineering Sec. Leader (1)
- WM Docket Control Center (4)
- Office of Research (1)
- Office of Resource Mgmt. (1)
- Div. of Automated Services (ATTN: Director)

86 JAN -7 AM 1:56

WM DOCKET CONTROL CENTER

8601230531 851231
PDR WMRES EUSNBS
A-4171 PDR

Monthly Letter Status Report for October 1985

Published December 1985

(FIN-A-4171-5)

Performing Organization: National Bureau of Standards
Gaithersburg, MD 20899

Sponsor: Nuclear Regulatory Commission
Office of Nuclear Materials Safety and Safeguards
Silver Spring, MD 20910

During this reporting period, the work included delivery of a proposal for the extension of this work in FY 86, further progress on the establishment of a team of reviewers, completion of the first stage review on seven technical reviews, continuation of the work on a requirements analysis for an automated database, and attendance at a review conducted by the Advisory Committee on Reactor Safeguards. Progress on none of these activities warrants further discussion at this time.