

Sandia National Laboratories

Albuquerque, New Mexico 87185

July 1, 1988

Mrs. Pauline Brooks
Operations Branch
Division of High-Level Waste Management
Office of Nuclear Materials Safety and
Safeguards
U. S. Nuclear Regulatory Commission
Mail Stop 4D16
Washington, D.C. 20055

Dear Mrs. Brooks:

In response to NRC's comments on the April 1988 Monthly Report for FIN A1165 (letter from D. Galson to N. R. Ortiz dated June 6, 1988), Sandia has decided to present information on resources expended vs. percent completion for each deliverable in the statement of work for FIN A1165 in a table. We feel that this would be the easiest and fastest manner of providing the information.

As I explained in our telephone conversation of June 30, over the next three weeks we will attempt to gather the necessary information to estimate expenditures to date (in terms of staff/subcontractor time spent) since the beginning of FY88. We expect to have this information ready to discuss with you on July 22. Enclosed is an example of the table to be prepared. Any comments and/or suggestions you may have are appreciated.

Sandia shall also project costs for each deliverable for the FY88-89 timeframe, as requested by Dr. Galson, instead of just for the remaining of FY88.

Sincerely,



Evaristo J. Bonano
Waste Management Systems
Division 6416

EJB:6416:ing

Encl: Table of Expenditures vs. % Completion

Copy to:
6410 N. R. Ortiz
6416 P. A. Davis
6416 E. J. Bonano

A1165
Wm-11 NHA

**EXPENDITURES (STAFF TIME) VS. % COMPLETION
FOR PRODUCTS IN FIN A1165**

Date of Report: _____

Total Staff Time Spent: _____
(Year to Date)

<u>TASK 1</u>	% Total Staff Time	% Completion
1.1 Interim Report/Licensing Assessment Methodology		
1.2 Formal Report/Licensing Assessment Methodology		
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<u>TASK 2</u>		
2.1 Formal Report/Compliance with EPA Standard		
2.2 Formal Report/Preliminary Report on Uncertainty		
2.3 Formal Report/Elicitation and Use of Expert Judgment		
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<u>TASK 3</u>		
3.1 Formal Report/Probability Techniques, Volume 1		
3.2 Formal Report/Probability Techniques, Volume 2		
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