



Department of Energy

9300214

Richland Operations Office
P.O. Box 550
Richland, Washington 99352

DEC 21 1992

92-CHB-106

Mr. Paul T. Day
Hanford Project Manager
U.S. Environmental Protection Agency
Region 10
712 Swift Boulevard, Suite 5
Richland, Washington 99352

Mr. David B. Jansen, P.E.
Hanford Project Manager
State of Washington
Department of Ecology
Post Office Box 47600
Olympia, Washington 98504-7600



Dear Messrs. Day and Jansen:

HANFORD FEDERAL FACILITY AGREEMENT AND CONSENT ORDER (TRI-PARTY AGREEMENT)
TARGET MILESTONE M-10-12-T02, "COMPLETE R&D AND INSTALLATION OF BOTH THE HARD
SALT CAKE SAMPLER AND THE IMPROVED HYDROSTATIC BALANCE SYSTEM"

This is to inform you that Westinghouse Hanford Company (WHC), Contractor for the Department of Energy, Richland Field Office (RL), has completed all requirements towards meeting the subject target milestone. This milestone requires completion of the research and development and installation of the Hard Salt Cake Sampler and the improved hydrostatic balance system onto the transport vehicle. This milestone was completed on December 2, 1992. Scheduled completion for this milestone, per the Tri-Party Agreement (TPA), was set for December 31, 1992. You and/or your representatives are welcome to visit the vehicle to observe the equipment installed.

With closure of this milestone, activities are now starting on the acceptance testing process, along with continued focus to the design and fabrication of the portable modular exhauster. All activities are aligned for meeting the TPA Milestone M-10-13, "Restore Rotary Mode Sampling Capability at the Hanford Site," on or before September 30, 1993.

FEB 1993

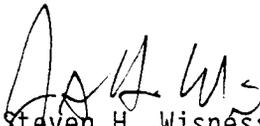
Mssrs. Day Jansen

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If you have any questions, please contact Mr. John M. Clark, Characterization Branch Chief on (509) 376-2246.

Sincerely,


Steven H. Wisness
Hanford Project Manager

SFD:PRH

cc: S. McKinney, Ecology
D. Sherwood, EPA
B. A Austin, WHC
J. G. Propson, WHC



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Subject: HANFORD FEDERAL FACILITY AGREEMENT AND CONSENT ORDER (TRI-PARTY AGREEMENT) TARGET MILESTONE M-10-12-T02, "COMPLETE R&D AND INSTALLATION OF BOTH THE HARD SALT CAKE SAMPLER AND THE IMPROVED HYDROSTATIC BALANCE SYSTEM"

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