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Mr. Timothy L. Nord
Hanford Project Manager
State of Washington
Department of Ecology
Mail Stop PV-11
Olympia, Washington 98504-8711

Dear Mr. Nord:

TRANSMITTAL OF "BEST AVAILABLE TECHNOLOGY/ALL KNOWN AND REASONABLE METHOD OF TECHNOLOGY ANALYSIS AND TREATABILITY STUDY REPORT FOR THE DECONTAMINATION LAUNDRY FACILITY"

Transmitted herein for your review and comment is the "Best Available Technology/All Known and Reasonable Methods of Technology Analysis and Treatability Study for the Decontamination Laundry Facility" (DLF). This documentation is submitted in compliance with the Washington Administrative Code 173-216-020 to demonstrate that the recommended wastewater treatment will ensure that the purity of waters of the state are maintained.

Expeditious review and comments are requested to support the accelerated schedule for the DLF design completion. If you have any questions regarding this study, please contact Ms. M. J. Anthony of the DOE Richland Field Office on (509) 375-2539 or Ms. S. M. Price of the Westinghouse Hanford Company on (509) 376-1653.

Sincerely,

R. D. Izatt, Program Manager
Office of Environmental Assurance,
Permits and Policy
DOE Richland Field Office

EAP:PJK

R. E. Lerch, Manager
Environmental Division
Westinghouse Hanford CompanyEnclosure:
Best Available Technology and Treatability
Study for the DLFcc: G. Anderson, Ecology
P. T. Day, EPA
R. E. Lerch, WHC
R. W. Oldham, WHC

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Subject: TRANSMITTAL OF BEST AVAILABLE TECHNOLOGY/ALL KNOWN AND REASONABLE
METHOD OF TECHNOLOGY ANALYSIS AND TREATABILITY STUDY REPORT FOR THE
DECONTAMINATION LAUNDRY FACILITY

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