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STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

1315 W. 4th Avenue • Kennewick, Washington 99336-6018 • (509) 735-7581

June 27, 1995

Mr. John Wagoner, Manager
U. S. Department of Energy
Richland Operations Office
P. O. Box 550
Richland, WA 99352

Mr. A. LaMar Trego, President
Westinghouse Hanford Company
P. O. Box 1970
Richland, WA 99352

Dear Messrs. Wagoner and Trego:

The Washington State Department of Ecology accepts the closure certification for the 300 Area Solvent Evaporator Facility, finding it to fulfill the requirements of the Washington Administrative Code (WAC) 173-303-610 (6). This unit closure was conducted in accordance the WAC 173-303-610 (2) closure performance standards and the closure requirements contained in Part V, Chapter 2, of the Dangerous Waste Portion of the Resource Conservation and Recovery Act Permit for the Treatment, Storage, and Disposal of Dangerous Waste (Permit Number WA7890008967). Cleanup levels of the Model Toxics Control Act WAC 173-340, Method B and Hanford Site Background have been met allowing this unit to clean close.

Clean closure releases the owner and co-operators from the requirements of the Resource Conservation and Recovery Act for this unit. You are requested to resubmit Form 3 of the Part A for this unit stamped "CLOSED, as of this date." In future modifications of the Facility Wide Permit, Ecology will indicate this unit was clean closed as of this date at the following three locations:

In the Table of Contents, Part V, for the 300 ASE

In Attachment 27 (the Permit Modification Schedule) at the 300 ASE entry

On the first page of Chapter 2 of Part V



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Mr. LaMar Trego
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Congratulations! This is one of the first three units to have met the closure requirements and met them on the Facility Wide Permit's schedule. Ecology looks forward to many more successes such as this. If you have any questions or concerns, call Moses Jaraysi at (509)736-3016, or Bob Cordts at (360) 407-7142.

Sincerely,

A handwritten signature in black ink, appearing to read "Mike Wilson". The signature is fluid and cursive, with a long horizontal stroke at the end.

Mike Wilson, Manager
Nuclear Waste Program

MW:MJ:mf

cc: James Rasmussen, USDOE
Douglas Sherwood, EPA
Fred Ruck, III, WHC
Russell Jim, YIN
Donna Powaukee, NPT
Jim Wilkinson, CTUIR
Administrative Record