



START

9513382.0248

Department of Energy

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

0041570
017156-4
me
7-7-95

JUN 20 1995

Mr. Steve M. Alexander
Perimeter Areas Section Manager
Nuclear Waste Program
State of Washington
Department of Ecology
1315 W. 4th Avenue
Kennewick, Washington 99336-6018

Mr. Douglas R. Sherwood
Hanford Project Manager
U.S. Environmental Protection Agency
712 Swift Boulevard, Suite 5
Richland, Washington 99352

Dear Messrs. Alexander and Sherwood:

TRANSMITTAL OF HANFORD SITE RISK ASSESSMENT METHODOLOGY (HSRAM), DOE/RL-91-45, REV. 3

Attached are copies of DOE/RL-91-45, "Hanford Site Risk Assessment Methodology," Rev. 3. The HSRAM was developed by a committee representing the State of Washington Department of Ecology, the U.S. Environmental Protection Agency, and the U.S. Department of Energy, Richland Operations Office in response to Hanford Federal Facility Agreement and Consent Order (Tri-Party Agreement) Milestone M-29-03 to submit a risk assessment methodology document for inclusion by reference in Appendix F of the Tri-Party Agreement. Development of the HSRAM was undertaken so that Hanford Site risk assessments would be consistent with current regulations and guidance and identify site-specific risk assessment considerations to support the Hanford Site cleanup mission.

The HSRAM was intended to be a living document which would be updated appropriately as advancements in knowledge or regulatory standards occurred. The attached is the third revision of that living document and has been extensively reworked based upon continuing revision by the Tri-Parties. As you use this document it is requested that you note any changes or updates which may be necessary in further revisions.

Should you have any questions please contact Mr. Randy Brich at (509)376-9031.

Sincerely,

K. Michael Thompson
Hanford Project Manager

EOD:RFB

Attachment

