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Department of Energy
Richland Operations Office
P.O. Box 550
Richland, Washington 99352

JUN 25 1996

Mr. David L. Lundstrom
200 Area Section Manager
Nuclear Waste Program
State of Washington
Department of Ecology
1315 W. Fourth Avenue
Kennewick, Washington 99336-6018



Mr. Douglas R. Sherwood
Hanford Project Manager
U.S. Environmental Protection Agency
712 Swift Boulevard, Suite 5
Richland, Washington 99352-0539

Dear Messrs. Lundstrom and Sherwood:

HANFORD SITEWIDE GROUNDWATER FLOW AND TRANSPORT MODEL CALIBRATION REPORT, BHI-00608, REV. 0 (ATTACHMENT 1); AND DECISION PROCESS FOR HANFORD SITEWIDE GROUNDWATER REMEDIATION, BHI-00455, REV. 0 (ATTACHMENT 2)

Please find attached the subject documents. These documents are being provided to the U.S. Environmental Protection Agency and the State of Washington, Department of Ecology, as a first of a series of documents supporting refinement of the Hanford Sitewide Groundwater Remediation Strategy. These documents form the basis for modeling work performed to predict migration of sitewide groundwater contaminant plumes over a 200 year time period. The prediction report will be issued separately.

If you have any questions, please contact Mr. R. D. Hildebrand at 373-9626.

Sincerely,

R. D. Hildebrand, Project Manager
Groundwater Project

GWP:RDH

Attachments: As stated

cc: See page 2

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Messrs. Lundstrom and Sherwood

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cc w/attachs:

J. Bachmaier, EH-412
P. Beaver, EPA
M. Blazek, Oregon DOE
A. Bunn, MACTEC
S. Dahl, Ecology
P. Danielson, NPT
G. deBruler, Columbia River United
R. Dirkes, PNNL
D. Einan, EPA
D. Faulk, EPA
M. Freshley, PNNL
L. Gadbois, EPA
D. Goswami, Ecology
M. Harmon, EM-442
S. Harris, CTUIR
D. Holland, Ecology
R. Jim, YIN
C. Kincaid, PNNL
R. Person, EM-442
D. Powaukee, NPT
S. Selatsee, Wanapum Indian Band
P. Staats, Ecology
W. Soper, Ecology
P. Thorne, PNNL
J. Yokel, Ecology
R. Patt, Oregon DOE
J. Wilkinson, CTUIR
M. Wood, WHC
T. Woods, YIN
S. Wurstner, PNNL

cc w/o attachs:

G. Henckel, BHI
A. Knepp, BHI
L. Swanson, ITH