



Department of Energy

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

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START

JAN 25 1989

Ms. Christine Gregoire, Director
State of Washington
Department of Ecology
Mail Stop PV-11
Olympia, Washington 98504

Mr. Robie Russell, Regional Administrator
U.S. Environmental Protection Agency
Region 10, Mail Stop SO-121
1200 Sixth Avenue
Seattle, Washington 98101

Dear Ms. Gregoire and Mr. Russell:

HANFORD ENVIRONMENTAL SELF-ASSESSMENT ACTION SCHEDULES

In November 1988, the U.S. Department of Energy, Richland Operations Office (DOE-RL) and Westinghouse Hanford Company (WHC) sent to you self-assessment reports of the environmental regulatory status of seven Hanford facilities. Each report identified items believed potentially not in compliance with environmental regulations. Enclosed herein is a schedule of actions to correct all problems identified. Specific actions and completion dates are provided for each appropriate item.

We have moved expeditiously to correct problems as they were identified and are continuing to do so. Many corrective actions have already been completed. The DOE-RL and WHC remain committed to conduct operations in accordance with all applicable environmental regulations.

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Ms. Gregoire and Mr. Russell

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Should you have any questions please contact A. J. Knepp of DOE-RL on
(509) 376-1471 or FTS 444-1471.

Sincerely,

E A Buehner

EJ R. D. Izatt, Director
Environmental Restoration Division
Richland Operations Office

ERD:AJK

R. E. Lerch

R. E. Lerch, Manager
Environmental Division
Westinghouse Hanford Company

Enclosures

cc w/encls:
R. E. Lerch, WHC

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Author

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6-5969

Addressee

Ms. Christine Gregoire (Ecology)
Mr. Robie Russell (EPA)

Correspondence No.

NOTE: This Letter transmits the Action Schedules for :
B Plant, Tank Farms/Burial Grounds, PFP, PUREX,
FFTF, N Reactor, and K Area Fuels Storage.

Internal Distribution

Approval	Date	Name	Location	w/att
X	<i>TD</i> 12/22/88	R. R. Ames	R1-81	X
		W. B. Barton	S6-70	X
		R. J. Baumhardt	R2-40	X
		R. W. Bloom	L5-57	X
		F. E. Boyd	S5-04	X
		G. D. Carpenter	H5-15	X
		S. N. Cory	S6-80	X
		P. J. Crane	H4-50	X
		R. E. Dahl	R2-42	X
X	<i>HFE</i> 12/23/88	H. F. Daugherty	R2-53	X
X	<i>HFE</i> 12-25-88	H. L. Debban	X0-42	X
X	<i>300</i> 12/14/88	B. R. Dickey	S5-66	X
		L. P. Diediker	X0-21	X
		J. J. Dorian	H4-15	X
X	<i>SD</i> 12/21/88	G. T. Dukelow	R1-81	X
		G. L. Dunford	R1-51	X
		J. H. Ellis	S5-66	X
		B. G. Erlandson	H4-50	X
		J. C. Fulton	T4-42	X
		D. M. Gerboth	T5-07	X
		E. M. Greager	L6-60	X
X	<i>ADP</i> 12/14/88	M. L. Grygiel	S6-65	X
		M. Haas	T4-10	X
		G. O. Henrie	H4-50	X
X	<i>DPN</i> 12/14/88	D. P. Hutchison	H4-50	X
		W. G. Jasen	R2-82	X
X	<i>HFE</i> 12/22/88	J. R. Knight	R2-52	X
X	<i>HFE</i> 12/14/88	M. K. Korenko	L5-56	X
		G. J. LeBaron	S5-80	X
		R. E. Lerch	H4-51	X
		D. L. Lund	H4-50	X
X	<i>HFE</i> 12/14/88	H. E. McGuire	H4-51	X
X	<i>McFalls</i> 12-22-88	G. J. Miskho	T4-42	X
X	<i>EG Newland</i> 12-15-88	D. J. Newland	N2-51	X
		R. C. Nichols	B3-02	X
		S. H. Norton	T3-28	X
		L. H. Rice	L5-57	X
X	<i>S. Ruff</i> 12/15/88	W. G. Ruff	X0-43	X
		J. P. Schmidt	X0-41	X
X	<i>W. Vogt</i> 12/24/88	E. C. Vogt	R2-92	X
		B. F. Weaver	R1-81	X
X	<i>SAW</i> 12/14/88	R. E. Wheeler	T1-30	X
		S. A. Wiegman	H4-50	X
		EDMC	H4-51	X
		Correspondence Control		X

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