



Department of Energy

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AUG 19 1992

92-WOB-326

Mr. Paul T. Day  
Hanford Project Manager  
U. S. Environmental Protection Agency  
Region 10  
712 Swift Blvd., Suite 5  
Richland, Washington 99352

Mr. David B. Jansen, P.E.  
Hanford Project Manager  
State of Washington  
Department of Ecology  
P.O. Box 47600  
Olympia, Washington 98504-7600



Dear Messrs. Day and Jansen:

TRANSMITTAL OF GROUNDWATER ASSESSMENT METHODOLOGY IMPLEMENTATION SCHEDULE  
- MILESTONE M-17-13A

In October 1991, the U. S. Department of Energy, Richland Field Office (RL) submitted a report entitled, "A Methodology for Assessing Impacts to Groundwater from Disposal of Liquid Effluent to the Soil at the Hanford Site." This submittal fulfilled milestone M-17-13 of the Hanford Federal Facility Agreement and Consent Order (Tri-Party Agreement).

Comments were received from the U. S. Environmental Protection Agency and the State of Washington Department of Ecology in May 1992. Approval of the report was contingent upon comment resolution. A meeting was held on July 21, 1992, and meeting minutes were issued demonstrating approval by both regulatory groups. The three action items from the meeting have been closed. After approval of the report, RL was then committed under milestone M-17-13A to forward an implementation schedule within 30 days.

Enclosed is the letter and implementation schedule to complete milestone M-17-13A of the Tri-Party Agreement.

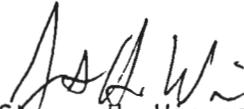


Messrs. Day and Jansen  
92-WOB-326

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If you have any further questions regarding this milestone, please contact Mr. L. S. Mamiya of the Waste Management Division on (509) 376-1471.

Sincerely,



Steven H. Wisness  
Hanford Project Manager

WMD:LSM

Enclosure

cc w/encl:  
D. R. Sherwood, EPA  
R. Stanley, Ecology  
W. H. Hamilton, Jr., WHC  
T. M. Veneziano, WHC  
B. A. Davis, SWEC

**MILESTONE M-17-13A**  
**GROUNDWATER IMPACT ASSESSMENT IMPLEMENTATION SCHEDULE**  
**FOR INTERIM COMPLIANCE WASTE STREAM RECEIVING SITES**

RECEIVING SITE	CONTRIBUTING WASTE STREAMS	Level Effort Category	Start Date	Present Assessment Plan	Impact Assessment Report	Cease Discharge
216-U-14 Ditch	U03/U Plant Wastewater, 242-S Evaporator Steam Condensate, Surface Contamination Control Water	3	10/92	1/93	1/94	6/95
1325-N LWDF	N Reactor Effluent	1	2/93	4/93	9/93	6/95
216-W-LC Crib	2724-W Laundry Wastewater	2	2/93	4/93	2/94	1/95
216-Z-20 Crib	Plutonium Finishing Plant Wastewater	2	10/92	12/92	10/93	6/95
216-U-17 Crib	U03 Plant Process Condensate	1	11/92	1/93	6/93	6/95
216-S-26 Crib	222-S Laboratory Wastewater	1	4/93	6/93	11/93	6/95
216-T-1 Ditch	T-Plant Laboratory Wastewater	3	10/93	1/94	2/95	6/95
216-T-4-2 Ditch	T-Plant Wastewater	3	10/93	1/94	2/95	6/95
284-W Powerhouse Pond	284-W Powerplant Wastewater	1	2/93	4/93	9/93	6/95
2101-M Pond	2101-M Laboratory Wastewater	1	2/93	4/93	9/93	6/95
400 Area Ponds	400 Area Secondary Cooling Water	1	3/92	8/92	10/92	216 Permit
100-D Ponds	183-D Filter Backwash Wastewater	3	11/92	1/93	7/93	216 Permit
216-B-3 Pond System	242-A Evaporator Cooling Water, 242-A Evaporator Steam Condensate, B Plant Cooling Water, 241-A Tank Farm Cooling Water, 284-E Powerplant Wastewater, 244-AR Vault Cooling Water	3	10/93	1/94	1/95	216 Permit

Note: Under the Cease Discharge column, "216 Permit" denotes those receiving sites for which a WAC 173-216 State Waste Discharge Permit application will be submitted to the Washington Department of Ecology.

# CORRESPONDENCE DISTRIBUTION COVERSHEET

Author	Addressee	Correspondence No.
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Subject: TRANSMITTAL OF GROUNDWATER ASSESSMENT METHODOLOGY IMPLEMENTATION SCHEDULE - MILESTONE M-17-13A		

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