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Waste Site Reclassification Form

Date Submitted: 9/7/1999	Operable Unit(s): 200-MW-1	Control Number: 99-079
Originator: B. H. Ford	Waste Site ID: UPR-200-W-30	
Phone: 372-9176	Type of Reclassification Action:	
	Rejected <input checked="" type="radio"/>	
	Closed-Out <input type="radio"/>	
	No Action <input type="radio"/>	

This form documents agreement among the parties listed below authorizing classification of the subject unit as rejected, closed-out, or no action and authorizing backfill of the site, if appropriate. Final removal from the NPL of no action or closed-out sites will occur at a future date.

Description of current waste site condition:

The site is a single-use liquid waste disposal pit located in the 200 West Area. The pit was used for 68,100 liters (18,000 gallons) of flush water from the REDOX Stack. The excavation was described as a 6.1 meters (20 feet) wide by 27.4 meters (90 feet) long by 3 meters (10 feet) deep pit near the northeast corner of the REDOX stack. In a 1991 site visit, the site was reported as barricaded with a light chain with "Underground Radiation Contamination" signs and a concrete marker post.

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Basis for reclassification:

Both 216-S-12 and UPR-200-W-30 are listed in PNL-6456 (Hazard Ranking System Evaluation of CERCLA Inactive Waste Sites), but with different references. Both listings in the document have the same Hanford coordinates, dimensions, descriptions, and operation dates. Since the "release" to this site was deliberate and planned, the 216-S-12 site should be retained and the UPR-200-W-30 be listed as an alias. UPR-200-W-30 is proposed to be rejected as a duplicate of 216-S-12.

<i>Bryan L. Foley</i> DOE Project Manager	<i>Bryan L. Foley</i> Signature	1/26/00 Date
Ecology Project Manager	Signature	Date
<i>Douglas R. Sherman</i> EPA Project Manager	<i>Douglas R. Sherman</i> Signature	1/25/00 Date

Responsible

Contractor/Subcontractor: BHI - Bechtel Hanford, Inc.

Site Evaluation

Solid Waste Management Unit: No

TPA Waste Management Unit Type:

Permitting

RCRA Part A Permit: No	216/218 Permit: No
RCRA Part B Permit: No	NPDES: No
Closure Plan: No	State Waste Discharge Permit: No
TSD Number:	Septic Permit: No
Air Operating Permit: No	Inert Landfill: No

Air Operating Permit Number(s):

Tri-Party Agreement

Lead Regulatory Agency: EPA
Unit Category: CERCLA Past Practice (CPP)
TPA Appendix: C

Remediation and Closure

Decision Document:
Decision Document Status:
Remediation Design Group:
Closure Document:
Closure Type:
Post Closure Requirements:

Residual Waste:

Waste Information:

Type:	Process Effluent	Amount:	18,000.00
Category:	Radioactive	Units:	Gallons
Physical State:	Liquid		
Start Date:	1954	End Date:	1954
Waste Obscured:	Soil Overburden		
Description:	The waste is stack flush water from the Reduction Oxidation (REDOX) stack flush operation of 1954.		
References:	1. K. F. Bakdridge, 7/15/59, Unconfined Underground Radioactive Waste and Contamination in the 200 Areas - 1959, HW-60807.		