

Waste Site Reclassification Form

Date Submitted: 8/27/1999	Operable Unit(s): 200-SW-1	Control Number: 99-068
Originator: B. H. Ford	Waste Site ID: 200-W CSLA	
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 an old construction laydown area. The laydown area is not marked. The 216-U-17 Crib is located at the northwest corner of this location. A copy of a historical photograph from an unidentified document was found that shows the construction laydown area being actively used. There is a large temporary hut and several smaller temporary structures and material located at the site. It is assumed to have been taken in the early 1950's, when U Plant was being renovated to begin the Uranium Metal Recovery mission.

The U-Plant Technical Baseline Report states the area was a pit where trucks were driven to dump material. No drawings have been identified that identify a pit at this location.

A meeting with HL Maxfield and RP Knight in 1987 prior to the construction of the 216-U-17 Crib confirmed the area had been used as a laydown area to support construction activities at U-Plant. That explained the large amount of surface debris in the area. The debris located over the new crib site was bladed off during construction.

Basis for reclassification:

The site contains miscellaneous trash and debris, such as valves, piping, and other plumbing materials. Angle iron, crushed cans and drums, rusty wire and metal frames were noted on the surface in 1997. There is no historical or physical evidence that any hazardous wastes or hazardous substances existed at this site.

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APR 21 2000

EDMC

Bryan C. Foley
DOE Project Manager

Signature

Date

Wayne Soper
Ecology Project Manager

Signature

Date

EPA Project Manager

Signature

Date

References: 1. R. D. Stenner, K. H. Cramer, D. A. Lamar, 10/88, Hazard Ranking System Evaluation of CERCLA Inactive Waste Sites at Hanford, PNL-6456 Vol 1,2,3.

Regulatory Information:**Programmatic Responsibility**

DOE Program: EM-40 **Confirmed By Program:** Yes
DOE Division: RPD - Restoration Projects Division
Responsible Contractor/Subcontractor: BHI - Bechtel Hanford, Inc.

Site Evaluation

Solid Waste Management Unit: Yes
TPA Waste Management Unit Type: Other Storage Area

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: Ecology
Unit Category: RCRA Past Practice (RPP)
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: Misc. Trash and Debris
Category: Nondangerous/nonradioactive
Physical State: Solid

Description: This site was used to dispose of unusable valves, piping, and other plumbing materials. Angle iron, crushed cans and drums, rusty wire and metal frames were noted on the surface in 1997.

References: 1. R. D. Stenner, K. H. Cramer, D. A. Lamar, 10/88, Hazard Ranking System Evaluation of CERCLA Inactive Waste Sites at Hanford, PNL-6456 Vol 1,2,3.
 2. C. R. Webb, Field Logbook assigned to Christine Webb, EL-1255 and EL-1255-1.

Field Work:

Type: Site Walkdown
Begin Date: 03/05/1997 **Field Crew:** CR Webb
End Date: 03/05/1997
Purpose: Status
Comment: Miscellaneous surface debris was noticed. The new Cross Site Transfer Line was being constructed nearby, to the south.
Site Cover: Moderate Vegetation
Site Accessible: Yes **Site Found:** Yes
Soil Discoloration: No **Debris Visible:** Yes
Vegetation Type: Rabbitbrush

Comment: Debris included metal scrap, angle iron, wire and wood. There were crushed metal cans, a crushed metal drum and an old metal frame. When this visit was conducted, the equipment from the inactive 200-UP-1 Ground water Pump and Treat was staged on the northwest side of this area, near the 216-U-17 crib.

References: 1. C. R. Webb, Field Logbook assigned to Christine Webb, EL-1255 and EL-1255-1.

Type: Site Walkdown
Begin Date: 07/30/1999 **Field Crew:** CR Webb
End Date: 07/30/1999
Purpose: Verification
Comment: The 200-UP-1 Pump and Treat Equipment has been removed. The laydown yard is not marked or posted.
Site Cover:
Site Accessible: Yes **Site Found:** Yes
Soil Discoloration: No **Debris Visible:** Yes
Vegetation Type: Cheatgrass

References: 1. C. R. Webb, Field Logbook assigned to Christine Webb, EL-1255 and EL-1255-1.

Type: Site Walkdown
Begin Date: 08/18/1999 **Field Crew:** Hayward, Prosser, Webb
End Date: 08/18/1999
Purpose: RARA Walkdown
Comment: Some scattered wood and metal debris was seen. There is no definite boundary for this site.
References: 1. C. R. Webb, Field Logbook assigned to Christine Webb, EL-1255 and EL-1255-1.

Images:

Date Taken: 3/12/99
Pathname: \\bhi002\esd-img\200W\0290\0290_01.BMP
Description: This photo was copied out of an unknown document. It shows the corner of 16th Street and Beloit Ave. (looking southeast) with U Plant in the foreground. The active Construction Laydown Area is visible on the southeast corner. There is a large temporary hut structure

and several smaller structures and equipment. It is assumed to have been taken in the early 1950's.

Date Taken: 7/28/99

Pathname: \\bhi002\esd-img\200W\0290\0290_02.JPG

Description: Photo shows the southwest corner of 16th and Beloit where the laydown area had been located. The 216-U-17 crib is visible. The 200-UP-1 Pump and Treat equipment has been removed.

Date Taken: 8/18/99

Pathname: \\bhi002\esd-img\200W\0290\0290_03.JPG

Description: Photo shows a discarded wire cable.

Date Taken: 8/18/99

Pathname: \\bhi002\esd-img\200W\0290\0290_04.JPG

Description: Photo shows some metal debris.

Date Taken: 8/18/99

Pathname: \\bhi002\esd-img\200W\0290\0290_05.JPG

Description: Photo shows some crushed metal cans.