

Waste Site Reclassification Form

0514835

Date Submitted: 9/1/1999	Operable Unit(s): 200-CW-2	Control Number: 99-072
Originator: B. H. Ford	Waste Site ID: UPR-200-W-95	
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:

UPR-200-W-95 represents contamination released to the 207-S Retention Basin. The 207-S Basin was active from 1951 to 1954. During that time, several process vessel coil leaks occurred at REDOX (202-S) causing the process cooling water discharged to the 207-S Basin to become contaminated.

RECEIVED
APR 21 2000
EDMC

Basis for reclassification:

The earliest references to UPR-200-W-95 (listed under the alias UN-216-W-2) describe it as contamination located within the 207-S Retention Basin. In addition, one of the references lists the Retention Basin as a "past designation" for the release. The 207-S Retention Basin is a separate site in WIDS (site code 207-S). UPR-200-W-95 has been rejected because it is a duplicate of the 207-S site.

<u>Bryan C. Foley</u> DOE Project Manager	<u>Lynn J. Kelly</u> Signature	<u>1/26/00</u> Date
<u>Douglas R. Sherwood</u> EPA Project Manager	<u>Douglas R. Sherwood</u> Signature	<u>1/25/00</u> Date

**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
Category: Mixed
Physical State: Solid and liquid
Description: The basin has been contaminated with approximately 10 curies of fission products.
References: 1. H. L. Maxfield, 4/1/79, Handbook - 200 Area Waste Sites (Volumes 1, 2 and 3), RHO-CD-673.

Images:

Date Taken: 3/4/98
Pathname: \\bh002\esd-img\200W\1558\1558_01.JPG
Description: This photo shows the backfilled and stabilized 207-S basin.