

## Waste Site Reclassification Form

<b>Date Submitted:</b> 05/12/2008	<b>Operable Units:</b> 200-UR-1	<b>Control Number:</b> 2008-040
<b>Originator:</b> CR Webb/ CD Wollam	<b>Waste Site ID:</b> UPR-200-W-87	
<b>Phone:</b> 373-5573	<b>Type of Reclassification Action:</b>	
	Closed Out: <input type="checkbox"/> Interim Closed Out: <input type="checkbox"/>	
	No Action: <input type="checkbox"/> RCRA Postclosure: <input type="checkbox"/>	
	Rejected: <input checked="" type="checkbox"/> Consolidated: <input type="checkbox"/>	

This form documents agreement among parties listed authorizing classification of the subject unit as Closed Out, Interim Closed Out, No Action, RCRA Postclosure, Rejected, or Consolidated. This form also authorizes backfill of the waste management unit, if appropriate, for Closed Out and Interim Closed Out units. Final removal from the NPL of No Action and Closed Out waste management units will occur at a future date.

**Description of Current Waste Site Conditions:**

(Summarize status of investigation/remediation of the waste sites.)

In 1982, water was being blown from the 219-S High Efficiency filter box up the exhaust stack. A smear of the liquid revealed no contamination and a decision was made to change the High Efficiency filter. The 219-S High Efficiency Particulate Air (HEPA) filter housing was opened for the filter change. As the cover plate bolts were removed, water began to run from the housing. The water flow continued until it covered approximately 2.7 square meters (30 square feet). After the water soaked into the ground, 2,000 counts per minute beta gamma was found under the filter box, with 300 counts per minute on the remaining damp soil. The area was roped off, the contaminated soil was dug up and placed into drums before the end of the work day. In 1997, the W-87 project installed new transfer lines to a depth of 1.5 meters (5 feet). The area previously affected by this unplanned release was hand dug and backfilled. On January 7, 2002, the ground directly around and beneath the existing 219-S Facility HEPA filter housing was disturbed to prepare for the installation of a concrete pad. The pad will be used to support a replacement filter housing. During the digging, dose measurements were taken and no measurable readings were encountered. Asphalt now covers the affected area.

**Basis for Reclassification:**

(For closeout, reference supporting documentation, as listed in Table 3.)

UPR-200-W-87 was Reclassified to No Action in 2004. This site is listed on Table A-2a, 200-UR-1 Operable Unit Waste Sites That are Identified as Rejected or No Action, DOE/RL-2004-39, Rev. 0, 200-UR-1 Unplanned Release Waste Group Operable Unit Remedial Investigation/Feasibility Study Work Plan. In 2007 the definitions for "Rejected" and "No Action" were revised. The classification of this site should be changed to "Rejected" to align with the revised definitions in the TPA-MP-14 procedure.

**Waste Site Controls**

Engineered Controls: Yes  No  Institutional Controls: Yes  No  O&M requirements: Yes  No

If any of the Waste Site Controls are checked Yes specify control requirements including reference to the Record of Decision, TSD Closure Letter, or other relevant documents.

<i>Tom Fletcher &amp; Brand Chubb</i> DOE Project Manager	<i>[Signature]</i> Signature	<i>FMP</i> Date	<i>3/16/08</i> Date
<i>John B. Price</i> Ecology Project Manager	<i>[Signature]</i> Signature		<i>7-28-2008</i> Date
_____ EPA Project Manager	_____ Signature		_____ Date

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JUL 29 2008  
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