

## WASTE SITE RECLASSIFICATION FORM

**Operable Unit:** 200-WA-1

**Control No.:** 2015-066

**Waste Site Code(s)/Subsite Code(s):**

216-Z-21

**Reclassification Category:** Interim  Final 
**Reclassification Status:** Closed Out  No Action  Rejected 

 RCRA Postclosure  Consolidated  None 
**Approvals Needed:** DOE  Ecology  EPA 
**Description of current waste site condition:**

(What is the current physical state of the site? What activities have been performed?)

In 2005, the site was evaluated and determined to require No Action. The 216-Z-21 basin received effluent from various sources within the Plutonium Finishing Plant, including High Tank overflow, storm drain run off, ventilation steam condensate, dry air compressor cooling water and ventilation air wash spray pans. These sources do not contain any radionuclides, organics or other waste. The storm drains carried some silt and sand. It is a large, unlined soil bermed depression. The basin is currently dry and is not radiologically posted.


**Basis for reclassification:**

(How does the site meet the reclassification status?)

This site was reclassified as "No Action" in 2005. The 2007 revision to TPA-MP-14 changed the definitions for both "No Action" and "Rejected" to make the definitions consistent with how they were being used by the remediation projects. The basis for the 2005 reclassification is process knowledge which is consistent with a "Rejected" reclassification, instead of "No Action".

The Reclassification status is currently Interim No Action. The site received only non-contaminated water. This form changes the Reclassification Status to Rejected.

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**Project Manager comments:**

**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:

John Sands  
DOE Federal Project Director (printed)

John Sands  
Signature

7/15/15  
Date

NA  
Ecology Project Manager (printed)

Signature

Date

Craig Cameron  
EPA Project Manager (printed)

Craig Cameron  
Signature

7/15/15  
Date