

## WASTE SITE RECLASSIFICATION FORM

Operable Unit: 100-HR-1

Control Number: 2019-030

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

100-H-1, 100-H-11, 100-H-12, 100-H-14, 100-H-21, 100-H-22, 116-H-1, 116-H-3, 116-H-7, 118-H-6:3, & 118-H-6:6

Reclassification Category:       Interim                       Final

Reclassification Status:       Closed Out               No Action               Rejected  
                                           RCRA Postclosure       Consolidated               None

Approvals Needed:               DOE                       Ecology                       EPA

**Description of Current Site Waste Condition:**

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

These waste sites were previously remediated and reclassified as "interim closed out" under interim action decisions. No additional remediation has been performed at the sites.

**Basis for Reclassification:**

*(how does the site meet the reclassification status?)*

The selected remedy for these waste sites in the Record of Decision, Hanford 100 Area Superfund Site, 100-DR-1, 100-DR-2, 100-HR-1, 100-HR-2 and 100-HR-3 Operable Units (100-D/H ROD) is institutional controls to restrict excavation into deep zone soil (greater than 4.6 m [15 ft] below ground surface). No further remedial actions were identified for the sites.

**Project Manager Comments:**

**Waste Site Controls:**

	Yes	No		Yes	No		Yes	No
Engineered Controls	<input type="radio"/>	<input checked="" type="radio"/>	Institutional Controls	<input checked="" type="radio"/>	<input type="radio"/>	O&M Requirements	<input type="radio"/>	<input checked="" type="radio"/>


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:

Per the 100-D/H ROD, excavation restrictions are required to prevent uncontrolled drilling or excavation into deep zone soil (greater than 4.6 m [15 ft] below ground surface) until radioactive decay reduces contamination below cleanup levels. The year this occurs is listed below for each site:

100-H-1 (2019)	100-H-14 (2108)	116-H-1 (2110)	118-H-6:3 (2108)
100-H-11 (2108)	100-H-21 (2019)	116-H-3 (2056)	118-H-6:6 (2108)
100-H-12 (2108)	100-H-22 (2019)	116-H-7 (2098)	

**DOE Federal Project Director:**

Mark French  
Print First and Last Name

  
Signature      10/8/19  
Date

**Ecology Project Manager:**

Kim Welsch  
Print First and Last Name

  
Signature      11/7/19  
Date

**EPA Project Manager:**

N/A  
Print First and Last Name

\_\_\_\_\_  
Signature      \_\_\_\_\_  
Date