

## WASTE SITE RECLASSIFICATION FORM

Operable Unit: 100-DR-1

Control Number: 2019-016

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

100-D-25, 116-DR-9, & 118-D-6:4

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 residential use and excavation into shallow zone soil (less than 4.6 m [15 ft] below ground surface) and 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 shallow zone soil (less than 4.6 m [15 ft] below ground surface). Land-use controls are also required to prevent residential use. These institutional controls are required until radioactive decay reduces contamination below cleanup levels in the shallow zone. The year this occurs is listed below for each site:  
 100-D-25 (2038)                      116-DR-9 (2038)                      118-D-6:4 (2022)

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-D-25 (2064)                      116-DR-9 (2064)                      118-D-6:4 (2143)

**WASTE SITE RECLASSIFICATION FORM (Continued)**

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100-D-25, 116-DR-9, & 118-D-6:4

DOE Federal Project Director:

Mark French

*Print First and Last Name*



*Signature*

10/16/19

*Date*

Ecology Project Manager:

Kim Welsch

*Print First and Last Name*



*Signature*

1/16/20

*Date*

EPA Project Manager:

N/A

*Print First and Last Name*

*Signature*

*Date*