

1239350
[0075960H]

WASTE SITE RECLASSIFICATION FORM

Operable Unit: 100-DR-1

Control No.: 2016-007

Waste Site Code(s)/Subsite Code(s): 100-D-98:1, 152-D1-D and 152-E2D Electrical Substations

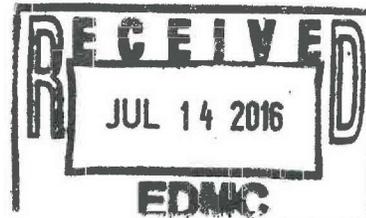
Reclassification Category: Interim Final

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

Approvals Needed: DOE Ecology EPA

Description of current waste site condition:

The 100-D-98:1 subsite consists of two small active electrical substations. The 152-D1-D and 152-E2-D Substations provide electricity to the 182-D Reservoir and 181-D River Pumphouse, respectively. Each substation consists of electrical transformer equipment located on a concrete pad with a concrete berm at the associated facility.



Basis for reclassification:

This subsite is reclassified as Rejected because it does not meet the WIDS database scope, as described in Section 2.0 of TPA-MP-14, Rev. 2. Section 2.0 identifies that WIDS does not document facilities that do not contain TSD units. Dispositioning of the transformers and pads, including consideration of potential contamination, will be addressed as part of future decommissioning of the 181-D and 182-D facilities. Per TPA-MP-14, Rev. 2, after the associated facilities are demolished, the footprint will be evaluated for potential soil contamination. If present, the soil contamination will be added to WIDS as a discovery site.

Attached to: 1239345

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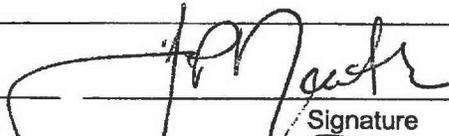
Regulator Comments:

Waste Site Controls:

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

J. P. Neath

DOE Federal Project Director (printed)



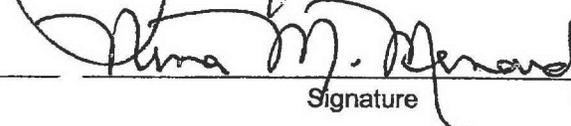
Signature

6/27/16

Date

N. Menard

Ecology Project Manager (printed)



Signature

7/6/16

Date

N/A

EPA Project Manager (printed)

Signature

Date