WASTE SITE RECLASSIFICATION FORM

Operable Unit: N/A **Control No.:** 2014-082

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

118-C-3:1

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?)

Subsite 118-C-3:1 is the cocooned, 105-C Reactor Core. For remediation purposes, the 105-C Reactor building (WIDS Sitecode 118-C-3) was divided into subsites. All of the other subsites have been remediated and Interm Closed Out.

Basis for reclassification:

(How does the site meet the reclassification status?)

This waste site (subsite) is being Reclassified to 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 states that WIDS does not document buildings or facilities that do not contain TSD units. It further states that, after buildings 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.

WASTE SITE RECLASSIFICATION FORM

Operable Unit: N/A **Control No.:** 2014-082

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

118-C-3:1

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:

JP Noath	JP Noath	2/12/15
DOE Federal Project Director (printed)	Signature	Date
Ecology Project Manager (printed)	Signature	Date
Laura Buelow		6/8/15
EPA Project Manager (printed)	Signature	Date

A-6006-136 (REV 0)