

WASTE SITE RECLASSIFICATION FORM

Operable Unit: 200-EA-1

Control No.: 2017-024

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

200-E-100

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:

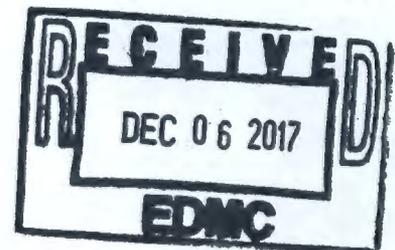
(What is the current physical state of the site? What activities have been performed?)

The 200-E-100 waste site is a former steam condensate drain associated with a deactivated and partially removed above-grade steam transfer line. No engineered structure is known to exist; the site has previously been described as consisting only of a small depression with rust-stained rocks. During a site visit on March 29, 2017, a moisture trap was visible on the steam line above the location, but no depression or other features were observed (see attached photograph).

Basis for reclassification:

(How does the site meet the reclassification status?)

The site was used for discharge of steam condensate only. The feature will continue to be managed and dispositioned as an underground injection control well.



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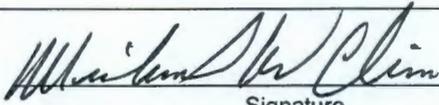
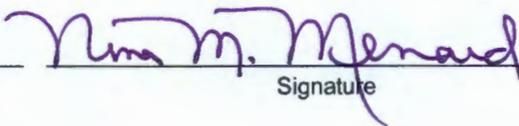
200-E-100

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:

RDW	Mike Cline DOE Federal Project Director (printed)		8/29/2017 Date
Nina Menard	Ecology Project Manager (printed)		9/5/2017 Date
N/A	EPA Project Manager (printed)	Signature	Date