

WASTE SITE RECLASSIFICATION FORM

Operable Unit: 200-EA-1

Control No.: 2017-006

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

299-E24-111

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:**

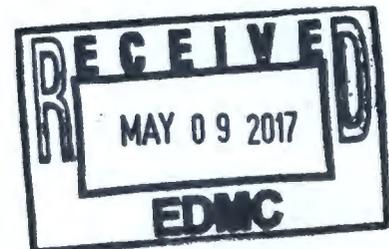
(What is the current physical state of the site? What activities have been performed?)

The 299-E24-111 waste site is a dormant lysimeter site located southwest of the PUREX facility. The site includes two injection wells and forty-one associated observation wells. An above-grade mixing tank associated with test injections at the site has been previously removed, and wellheads are the only remaining site surface features.

Basis for reclassification:

(How does the site meet the reclassification status?)

The site received low volume test injections in 1980-81 (approximately 11,000 gallons) and 2000 (approximately 5,000 gallons), including injections with radioactive tracers. Short-lived isotopes were utilized for these tracers: cesium-134 (2.1-year half-life) and Strontium-85 (65-day half-life). As such, no significant radiological activity remains as the result of test injections, and no hazardous waste disposal occurred at the site.



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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:

Mike Cline

DOE Federal Project Director (printed)

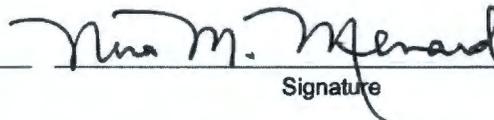


Signature

4/17/2017
Date

Nina Menard

Ecology Project Manager (printed)



Signature

4/18/17
Date

N/A

EPA Project Manager (printed)

Signature

Date