WASTE SITE RECLASSIFICATION FORM

Date Submitted: June 27, 2007 Originator: Christine Webb Phone: 373-5573	Operable Unit(s): 200-SW-2 Waste Site Code: UPR-200-E-30 Type of Reclassification Action: Closed Out ☐ Interim Closed Out ☐ No Action ☐ RCRA Postclosure ☐ Rejected ☐ Consolidated ☒	Control Number: 2007-14

This form documents agreement among parties listed authorizing classification of the subject unit as Closed Out, Interim Closed Out, No Action, RCRA Postclosure, Rejecetd, or Consolidated. This form also authorizes backfill of the waste management unit, if appropriate, for Closed Out and Interim Closed out units. Final removal from the NPL of No Action and Closed Out waste management units will occur at a future date.

Description of current waste site condition:
(Summarize status of investigation/remediation of the waste sites.)

HW-69443 states that on April 20,1961 a wooden burial box, containing highly contaminated process jumpers and other equipment was pivoted on the railroad car and pulled down the unloading ramp. The box collapsed as it was being covered over with soil in the burial trench. Contamination (maximum 500 millirad/hour) was spread over a 400,000 square foot area within the burial ground. The majority of the contamination was confined to the burial ground.

Basis for reclassification:
(For closeout, reference supporting documentation, as listed in Table 3.)

This Unplanned Release of material from a burial box breaking while being dragged off a rail car into a burial trench was previously believed to have occurred at the 218-E-12A Burial Ground. UPR-200-E-30 was consolidated with 218-E-12A on Reclassification Form 2004-026. A recent, intensive review of historical records, including a log book entry for April 20, 1961 from the Industrial Burial Ground (218-E-10), describes the event. The rough coordinates, documented in the log book, match the northing for Trench 1 at 218-E-10. There are no railroad tracks near 218-E-12A. When Reclassification Form 2007-014 is approved, UPR-200-E-30 will be consolidated into 218-E-10 Burial Ground and disassociated with 218-E-12A Burial Ground.

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.

FM Reddy BL Charboneau DOE Federal Project Director (printed)	FMR 6/27/07 Signature	6-27-2007 Date
Frederick W. Bond Ecology Project Manager (printed)	Frederick W. Bond Signature	6-28-07 Date
N/A EPA Project Manager (printed)	Signature	Date