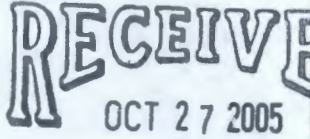


Attachment ES-1
Waste Site Reclassification Form

0566859

<u>Date Submitted:</u> 08/24/05 <u>Originator:</u> R. A. Carlson <u>Phone:</u> 373-9759	<u>Operable Unit(s):</u> 300-FF-2 <u>Waste Site ID:</u> 300-18, Surface Contaminated Area #4 <u>Type of Reclassification Action:</u> Rejected <input type="checkbox"/> Closed Out <input type="checkbox"/> Interim Closed Out <input checked="" type="checkbox"/> No Action <input type="checkbox"/>	<u>Control Number:</u> 2005-026 <u>Lead Agency:</u> EPA <div style="text-align: center;">  OCT 27 2005 EDMC </div>
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This form documents agreement among the parties listed below authorizing classification of the subject unit as rejected, closed out, or no action and authorizing backfill of the site, if appropriate. Final removal from the National Priorities List of no action or closed-out sites will occur at a future date.

Description of current waste site condition:

Remedial action at this site has been performed in accordance with remedial action objectives and goals established by the U.S. Environmental Protection Agency and the U.S. Department of Energy, Richland Operations Office, in concurrence with the Washington State Department of Ecology. The selected remedial action involved (1) excavating the site to the extent required to meet specified soil cleanup levels, (2) disposing of contaminated excavated materials at the Environmental Restoration Disposal Facility in the 200 Area of the Hanford Site, and (3) backfilling the site with clean soil and grading to match the surrounding surface. The excavation and disposal activities have been completed.

Basis for reclassification:

The 300-18 waste site has been remediated to meet the cleanup standards specified in the *Record of Decision for the 300-FF-2 Operable Unit, Hanford Site*, U.S. Environmental Protection Agency, Region 10, Seattle, Washington. Remedial actions were performed to support future industrial land use and to protect groundwater and the Columbia River. Further, the residual contaminant concentrations achieved do not preclude any future uses (as bounded by the rural-residential scenario) and allow for unrestricted use of shallow zone soils (i.e., surface to 4.6 m [15 ft] deep). This site has no deep zone; therefore, no deep zone institutional controls are required. The basis for reclassification is described in detail in the *Cleanup Verification Package for the 300-18 Waste Site* (CVP-2005-00004), Bechtel Hanford, Inc., Richland, Washington.

D. C. Smith
DOE-RL Project Manager


Signature

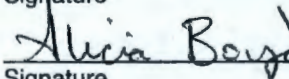
8/25/05
Date

N/A
Ecology Project Manager

Signature

Date

A. Boyd
EPA Project Manager


Signature

8/25/05
Date