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Waste Site Reclassification Form

Date Submitted: 8/29/06 **Originator:** L. M. Dittmer **Phone:** 372-9664	**Operable Unit(s):** 100-DR-1 **Waste Site ID:** 100-D-24 **Type of Reclassification Action:** Rejected ☐ Closed Out ☐ Interim Closed Out ☐ No Action ☒	**Control Number:** 2006-004 **Lead Agency:** Ecology

This form documents agreement among the parties listed below authorizing classification of the subject unit as rejected, closed out, interim closed out, or no action and authorizing backfill of the site, if appropriate. Final removal from the National Priorities List of no action, interim closed-out, or closed-out sites will occur at a future date.

Description of current waste site condition:

The 100-D-24 Sample Building Drywell waste site was a drywell that received drainage from a floor drain in the 119-D Sample Building. Confirmatory sampling was conducted on November 3, 2005. Sampling and evaluation of this site have been performed in accordance with remedial action objectives and goals established by the *Interim Action Record of Decision for the 100-BC-1, 100-BC-2, 100-DR-1, 100-DR-2, 100-FR-1, 100-FR-2, 100-HR-1, 100-HR-2, 100-KR-1, 100-KR-2, 100-IU-2, 100-IU-6, and 200-CW-3 Operable Units, Hanford Site, Benton County, Washington* (Remaining Sites ROD), U.S. Environmental Protection Agency, Region 10, Seattle, Washington. The selected action involved demonstrating through confirmatory sampling that cleanup goals have been met and proposing the site for classification as no action.

Basis for reclassification:

The 100-D-24 Sample Building Drywell site meets the remedial action objectives specified in the Remaining Sites ROD. The results demonstrate that residual contaminant concentrations support future unrestricted land uses that can be represented (or bounded) by a rural-residential scenario. These results also show that residual concentrations support unrestricted future use of shallow zone soil (i.e., surface to 4.6 m [15 ft]) and that contaminant levels remaining in the soil are protective of groundwater and the Columbia River and meet applicable ecological risk screening levels. The site does not have a deep zone; therefore, no deep zone institutional controls are required. The basis for reclassification is described in detail in the *Remaining Sites Verification Package for the 100-D-24 Sample Building Drywell* (attached).

K. D. Bazzell DOE-RL Project Manager	Signature	9/6/2006 Date
J. Price Ecology Project Manager	Signature	9/19/2006 Date
N/A EPA Project Manager	Signature	Date

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