

## Waste Site Reclassification Form

<b>Date Submitted:</b> 6/9/1998	<b>Operable Unit(s):</b> 300-FF-1	<b>Control Number:</b> 98-016
<b>Originator:</b> J.R. James	<b>Waste Site ID:</b> UPR-300-19	
<b>Phone:</b> 373-6372	<b>Type of Reclassification Action:</b>	
	Rejected <input type="radio"/>	
	Closed-Out <input checked="" type="radio"/>	
	No Action <input type="radio"/>	

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 NPL of no action or closed-out sites will occur at a future date.

**Description of current waste site condition:**

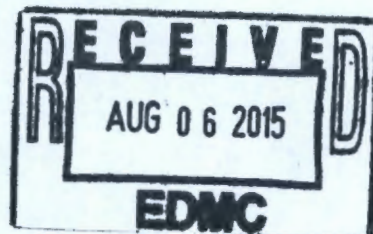
Remediation of the 300 Area Process Trenches (300 APT) (official WIDS sitecode 316-5) was completed in accordance with the 300-FF-1 Remedial Design/Remedial Action Work Plan. During the excavation process, 16 Unplanned Releases were also remediated. Reclassification authorization is provided via the U.S. Department of Energy, U.S. Environmental Protection Agency and the Washington State Department of Ecology approved NPL Agreement form, Control Number 121, signed May 1998.

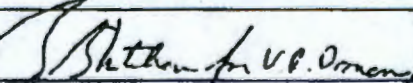
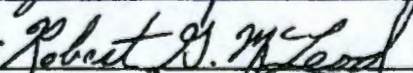
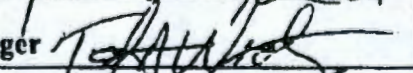

**Basis for reclassification:**

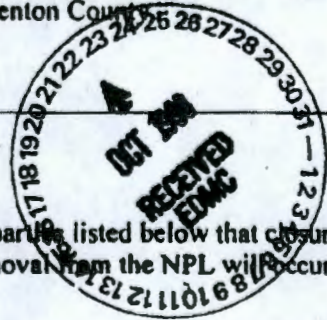
300-FF-1 Remedial Design/Remedial Action Work Plan (DOE/RL-96-70)  
 300 Area Process Trenches Verification Package (BHI-01164)  
 Interoffice Memorandum: 300-FF-1 Operable Unit Remediated Waste Sites (#057305)

DOE Project Manager	Signature	Date
Ecology Project Manager	Signature	Date
EPA Project Manager	Signature	Date

*See pg 2 Signatures*



<b>Control Number:</b> 121	<b>300 NPL Agreement/Change Control Form</b> ___ Change ___ x Agreement ___ Information <b>Operable Unit(s):</b> 300-FF-1	<b>Date Submitted:</b> March 24, 1998  <b>Date Approved:</b>
<b>Document Number/Title:</b> 300 Area Process Trenches Verification Package (BHI-01164)		<b>Date Document Last Issued:</b> N/A
<b>Originator:</b> J.R. James		<b>Phone:</b> 373-6372
<b>Summary Discussion:</b> (316-5) Remediation of the 300 Area Process Trenches (300 APT) was completed in accordance with the 300-FF-1 Remedial Design Report/Remedial Action Work Plan (RDR/RAWP)(DOE/RL-96-70) and was performed under CERCLA as an integrated activity with RCRA closure of the TSD unit. Bird screens that covered the trenches, the concrete headworks structure and associated piping, the blockhouse structure, and contaminated soil were demolished or excavated and transported to the ERDF for disposal. During the excavation process, 16 unplanned releases to the process trenches were also remediated. Remaining soil within the ACL and UCL areas of the process trenches and from beneath the concrete aprons that were part of the headworks structure were sampled, analyzed, and found to be below the 300-FF-1 Operable Unit ROD cleanup standards and 300 APT closure plan performance goals. This is demonstrated in the referenced verification package. The process trenches are therefore verified to be remediated and to no longer pose an unacceptable threat to human health or the environment in an industrial setting. Certification of closure will be documented separately by an independent PE and issued to Ecology and Benton County.		
<b>Justification and Impact of Change:</b> This form documents agreement among the parties listed below that closure of the waste site soils has been achieved as discussed above. Final removal from the NPL will occur at a future date.		
V.R. Dronen <b>BHI Project Manager</b>		<b>Date</b> 5/12/98
R.G. McLeod <b>DOE Project Manager</b>		<b>Date</b> 5-13-98
T.A. Wooley <b>Ecology Project Manager</b>		<b>Date</b> 5-13-98
D.R. Einan <b>EPA Project Manager</b>		<b>Date</b> 14 May 98
<b>Per Action Plan for Implementation of the Hanford Consent Order and Compliance Agreement Section 9.3</b>		



UPR-300-8, UPR-300-9, UPR-300-15, UPR-300-19, UPR-300-20  
 UPR-300-21, UPR-300-22, UPR-300-23 - UPR-300-24  
 UPR-300-25, UPR-300-26, UPR-300-27, UPR-300-28  
 UPR-300-29, UPR-300-30, UPR-300-47