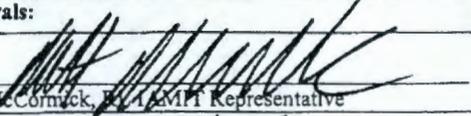
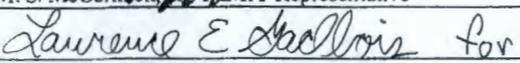


Change Number	Federal Facility Agreement and Consent Order Change Control Form Do not use blue ink. Type or print using black ink.		Date:
M-16-05-01			February 25, 2005
Originator: K. Michael Thompson		Phone: 373-0750	
Class of Change:			
<input type="checkbox"/> I - Signatories		<input checked="" type="checkbox"/> II - Executive Manager	<input type="checkbox"/> III - Project Manager
Change Title:			
Modify the description and completion date for Tri-Party Agreement Interim Milestone M-016-68 (300-FF-5 OU)			
<p>The attenuation of the 300-FF-5 Operable Unit uranium plume is significantly slower than the estimated attenuation rate that formed the basis for the July 1996 Record of Decision (ROD) identifying natural attenuation and continued groundwater monitoring as the remedial action. The Remedial Investigation/Feasibility Study (RI/FS) predicted that the remedial action objectives would be achieved in 3 to 10 years (from late 1993). Source-removal actions for the primary liquid waste disposal facilities are complete and the cleanup of remaining waste sites and burial grounds are planned to continue for the next decade. Since 1996, issues such as the tritium plume at the 618-11 burial ground and the uranium plume at the 316-4 crib, need an updated Feasibility Study to support a remedy decision as well. Finally, the conceptual model for uranium transport has been enhanced significantly since the 1996 ROD was issued, providing a more defined basis for assessing passive and active remedial alternatives.</p>			
Description/Justification Continued on Page 2			
			
Impact of Change:			
Delays 300-FFS/PP to allow for additional characterization activities and treatability tests to be performed under an approved Workplan. The FFS/PP Milestone will be defined upon approval of the Limited Field Investigation Workplan.			
Affected Documents:			
The Tri-Party Agreement as amended and Hanford Site internal planning, management, and budget documents (e.g., USDOE and USDOE contractor Baseline Change Control documents; Multi-Year Work Plan; Sitewide Systems Engineering Control Documents; Project Management Plans, and, if appropriate, LDR Report requirements).			
Approvals:			
 M. S. McCormick, EPA IAMIT Representative		3/4/05 Date	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
 Lawrence E. Stollis for N. Ceto, EPA IAMIT Representative		3-15-2005 Date	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved

