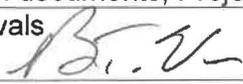
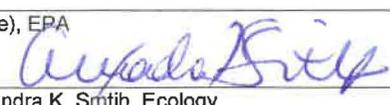


<b>Change Number</b> M-45-19-01	<b>Federal Facility Agreement and Consent Order Change Control Form</b>		<b>Date</b> 06/25/2019
<b>Originator</b> Alex Smith, Ecology			<b>Phone</b> (509) 372-7905
<b>Class of Change</b> <input type="checkbox"/> I – Signatories <input checked="" type="checkbox"/> II – Executive Managers <input type="checkbox"/> III – Project Managers			
<b>Change Title</b> Selective Liquid Removal Single Shell Tanks			
<b>Description/Justification of Change</b> Many of Hanford's Single Shell Tanks (SSTs) were interim stabilized by removing pump-able liquids to standards specified in a consent decree. There is liquid remaining in the interstitial space of residual waste. This milestone initiates a study to identify options for removing additional liquid from SSTs.			
<i>Continued on page 2</i>			
<b>Impact of Change</b> This change control form creates interim milestone M-45-93 for a report on options for selective liquid removal from SSTs.			
<b>Affected Documents</b> The Hanford Federal Facility Agreement and Consent Order, as amended, and Hanford Site internal planning management, and budget documents (e. g., USDOE and USDOE contractor Baseline Change Control documents, Project Management Plans).			
<b>Approvals</b>			Page 1 of 2
	7/11/19	Approved <input checked="" type="checkbox"/> Disapproved <input type="checkbox"/>	
Brian T. Vance, DOE	Date		
N/A		Approved <input type="checkbox"/> Disapproved <input type="checkbox"/>	
(name), EPA	Date		
	6/27/19	Approved <input checked="" type="checkbox"/> Disapproved <input type="checkbox"/>	
Alexandra K. Smith, Ecology	Date		

**Description/Justification of Change (continued):**

**Authorized Changes**

Modifications to Tri-Party Agreement text is displayed as double underline to indicate added text and ~~strikeout~~ to indicate deleted text.

<b>Milestone</b>	<b>Description</b>	<b>Date</b>
<u>M-45-93</u> <u>Lead</u> <u>Regulatory</u> <u>Agency:</u> <u>Ecology</u>	<u>Submit for Ecology's review and approval, as a Primary Document, a report that includes the following: (1) a description and analysis of each alternative method and technology for removing drainable liquids from the SSTs; (2) a proposed selection of the preferred liquid removal method and technology for each SST identified in the SST Liquids Report; (3) a proposed sequence for removing drainable liquids from the SSTs identified in the SST Liquids Report</u>	<u>06/30/2020</u>