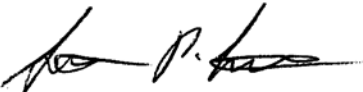


<p>A. Document No.: PNNL-13022 Revision No.: 1</p> <p>Document Title: <i>Groundwater Quality Assessment Plan for Single-Shell Tank Waste Management Area B-BX-BY at the Hanford Site</i></p> <p>Document's Original Author: S. M. Narbutovskih</p>	<p>Effective Date of ICN: May 2006</p> <hr/> <p>Change Requested By: S. M. Narbutovskih</p>
<p>B. Action: Make changes in the monitoring plan as described below in Section D. Attach this ICN in front of the document title page.</p>	
<p>C. Effect of Change: This ICN updates the sampling schedule contained in the sampling schedule table.</p>	
<p>D. Reason for Change/Description of Change:</p> <p>Reason for Change: Updates the sampling schedule.</p> <p>Description of Change: Please replace the sampling schedule on page B.13 with the new schedule attached to this interim change notice.</p>	
<p>E. Document Management Decisions:</p> <p>The original information release form is unavailable, thus we do not know who approved the original document. For this ICN, John Fruchter, Stuart Luttrell, Tom Walker, and Susan Narbutovskih will sign approval.</p> <p>The attached distribution list shows the current staff who will receive this ICN because it may vary from the distribution of the original report.</p>	
<p>F. Task Manager Approval Signature (Please Sign and Date)</p> <p>SP Luttrell  5/03/06</p>	

Project Quality Engineer Approval: Thomas Walker Date: 4/28/06
 (TG Walker)

Author Approval: SM Narbutovskih Date: 4/27/06
 (SM Narbutovskih)

Other Approvals: John Fruchter Date: 5/2/06
 (John Fruchter)

Sampling Schedule

Annual ^(a)	Semi-Annual	Quarterly	
299-E33-17	299-E33-15	299-E33-18	299-E33-334
299-E33-20		299-E33-26	299-E33-335
299-E33-21		299-E33-31	299-E33-337
299-E33-9		299-E33-32	299-E33-338
		299-E33-38	299-E33-339
		299-E33-39	299-E33-43
		299-E33-41	299-E28-8
		299-E33-42	299-E33-16
		299-E33-44	
		299-E33-7	
		299-E33-47	
		299-E33-48	
		299-E33-49	
Planned Analysis			
Annual	Semi-Annual ^(a)	Quarterly-A ^(b)	
Alkalinity	Alkalinity	Alkalinity	Gamma
Anions	Anions	Anions	ICP Metals
Cyanide	Cyanide	Cyanide	Tritium
Gross Beta	Gross Beta	Gross Alpha	Technetium-99
ICP Metals	Gamma	Gross Beta	Uranium
Tritium	ICP Metals		
Technetium-99	Tritium		
Uranium	Technetium-99		
	Uranium		
(a) Not all wells are sampled for gross beta or gamma. (b) Not all wells are sampled for gamma, gross alpha, or gross beta.			

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