

### TRI-PARTY AGREEMENT

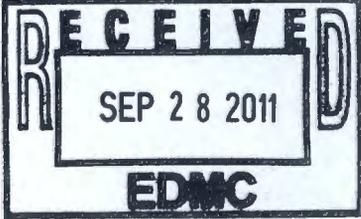
Change Notice Number TPA-CN- 475	TPA CHANGE NOTICE FORM	Date: September <u>15</u> , 2011												
Document Number, Title, and Revision: SGW-34277, Waste Control Plan for the BC Cribs and Trenches Area in the 200-BC-1 OU, Revision 2.		Date Document Last Issued: February 2010												
Originator: M. Benecke		Phone: 376-0002												
<p><b>Description of Change:</b> Delete 15 ground-truthing wells and add 2 ground-truthing boreholes to the 200-BC-1 Borehole Well List.</p>														
<p><u>B. Charboneau</u> and <u>R. Lobos</u> agree that the proposed change  <div style="display: flex; justify-content: space-around; margin-top: 5px;"> <span><b>DOE</b></span> <span><b>Lead Regulatory Agency</b></span> </div> modifies an approved workplan/document and will be processed in accordance with the Tri-Party Agreement Action Plan, Section 9.0, <i>Documentation and Records</i>, and not Chapter 12.0, <i>Changes to the Agreement</i>.</p>														
<p>Revised Table 2, 200-BC-1 Borehole Well List, is attached. Deleted text is shown in single line strike through, and added text is shown in <u>gray highlight</u>.</p>														
<p>Note: Include affected page number(s)</p>														
<p><b>Justification and Impacts of Change:</b>  These changes will be reflected in the next revision of SGW-34277, Waste Control Plan for the BC Cribs and Trenches Area in the 200-BC-1 OU.</p> <p>The number of ground-truthing boreholes being installed at this time is two, not fifteen, and their well numbers differ from those previously assigned to the group of fifteen. Additional future ground-truthing boreholes will be installed on an as-needed basis determined by data needs and rewetting behavior.</p>														
														
<p><b>Approvals:</b></p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-bottom: 1px solid black;">B. Charboneau</td> <td style="width: 20%; border-bottom: 1px solid black; text-align: center;">9-15-2011</td> <td style="width: 30%; border-bottom: 1px solid black; text-align: center;"><input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved</td> </tr> <tr> <td style="border-bottom: 1px solid black;">DOE Project Manager</td> <td style="border-bottom: 1px solid black; text-align: center;">Date</td> <td></td> </tr> <tr> <td style="border-bottom: 1px solid black;">R. Lobos</td> <td style="border-bottom: 1px solid black; text-align: center;">9-15-2011</td> <td style="border-bottom: 1px solid black; text-align: center;"><input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved</td> </tr> <tr> <td style="border-bottom: 1px solid black;">EPA Project Manager</td> <td style="border-bottom: 1px solid black; text-align: center;">Date</td> <td></td> </tr> </table>			B. Charboneau	9-15-2011	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved	DOE Project Manager	Date		R. Lobos	9-15-2011	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved	EPA Project Manager	Date	
B. Charboneau	9-15-2011	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved												
DOE Project Manager	Date													
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EPA Project Manager	Date													

Table 2. 200-BC-1 Borehole Well List.

Area	Operable Unit	Waste Site Code	Site Type	Hanford Well ID	Function
200 East	200-BC-1	216-B-16/17	Crib	299-E13-62/C5923 <sup>a</sup>	Injection well
200 East	200-BC-1	216-B-16/17	Crib	299-E13-65/C7047 <sup>a</sup>	Extraction well
200 East	200-BC-1	216-B-16/17	Crib	C57051 <sup>a</sup>	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7052 <sup>a</sup>	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7053 <sup>a</sup>	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7054 <sup>a</sup>	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7055 <sup>a</sup>	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7522	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7523	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7524	I <sup>a</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7525	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7526	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7527	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7528	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7529	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7530	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7531	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7532	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7533	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7534	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7535	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7536	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7537	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7538	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7539	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7540	I <sup>b</sup>
200 East	200-BC-1	216-B-16/17	Crib	C7541	L <sup>c</sup>
200 East	200-BC-1	216-B-16/17	Crib	15-wells, C7793-- C7807 C8387 & C8388	Ground-truthing

<sup>a</sup> already installed<sup>b</sup> Instrumented monitoring borehole<sup>c</sup> Logging borehole