

TRI-PARTY AGREEMENT

Change Notice Number TPA-CN- 0852	TPA CHANGE NOTICE FORM	Date: 02/04/19
Document Number, Title, and Revision: DOE/RL-2000-56, Rev. 2, Waste Management Plan for the 300-FF-5 Operable Unit 1231351		Date Document Last Issued: September 2015

Approved Change Notices Against this Document: TPA-CN-683, TPA-CN-0755, TPA-CN-0819

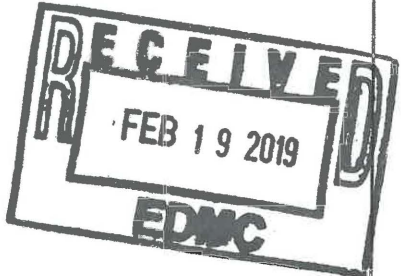
Originator: D.A. St. John Phone: 509-373-9775

Description of Change:
Appendix A is updated to include 2 new groundwater wells in the 300-FF-5 Operable Unit.

M.W. Cline and B.W. Simes agree that the proposed change
DOE **Lead Regulatory Agency**
 modifies an approved workplan/document and will be processed in accordance with the Tri-Party Agreement Action Plan, Section 9.0, *Documentation and Records*, and not Chapter 12.0, *Changes to the Agreement*.
 Two new groundwater wells are added to the Waste Management Plan for the 300-FF-5 Operable Unit, DOE/RL-2000-56, Rev. 2.
 Groundwater well additions are indicated by double underlined text in the attached, revised Appendix A of DOE/RL-2000-56.

Note: Include affected page number(s): A-10

Justification and Impacts of Change:
 Groundwater well 399-4-16 (C9869) will be drilled downgradient of the 324 Building and 300-296 waste site in the 300 Area Industrial Complex. Groundwater well 699-S6-E3B (D0004) will be drilled as a replacement groundwater monitoring well at the former 618-10 Burial Ground.



Approvals:

	2/6/2019	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
DOE Project Manager	Date	
	2/12/2019	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
EPA Project Manager	Date	
N/A		<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved
Ecology Project Manager	Date	

Table A-1. 300-FF-5 OU Well List

Hanford Well Name	Hanford Well ID Number	Site Type
399-1-146	C9690	Well
399-1-147	C9691	Well
399-1-148	C9692	Well
399-1-149	C9693	Well
399-1-150	C9694	Well
399-1-152	C9696	Well
399-1-153	C9697	Well
399-1-154	C9698	Well
399-1-155	C9699	Well
399-1-156	C9700	Well
399-1-157	C9701	Well
399-1-158	C9702	Well
399-1-159	C9703	Well
399-1-160	C9704	Well
399-1-161	C9705	Well
399-1-162	C9706	Well
399-1-164	C9708	Well
399-1-165	C9709	Well
399-1-166	C9710	Well
Not Applicable	C9728	Borehole
Not Applicable	C9729	Borehole
Not Applicable	C9730	Borehole
Not Applicable	C9731	Borehole
Not Applicable	C9732	Borehole
Not Applicable	C9733	Borehole
Not Applicable	C9734	Borehole
Not Applicable	C9735	Borehole
Not Applicable	C9736	Borehole
<u>399-4-16</u>	<u>C9869</u>	<u>Well</u>
<u>699-S6-E3B</u>	<u>D0004</u>	<u>Well</u>
C6341	C6341	Aquifer tube
AT-3-1-D(1)	C4345	Aquifer tube
AT-3-1-M	C4346	Aquifer tube
AT-3-1-S	C4347	Aquifer tube
AT-3-2-M	C4349	Aquifer tube
AT-3-2-S	C4350	Aquifer tube
AT-3-3-D	C4351	Aquifer tube
AT-3-3-M	C4352	Aquifer tube
AT-3-3-S	C4353	Aquifer tube
AT-3-4-D	C4354	Aquifer tube
AT-3-4-M	C4355	Aquifer tube