TRI-PARTY AGREEMENT

Change Notice Number TPA-CN- 708	TPA CHANGE NOTICE FORM	Date: 1/26/16

Document Number, Title, and Revision:	Date Document Last Issued:
DOE/RL-2014-44-ADD2, Revision 0, Remedial Design Report/Remedial Action Work Plan Addendum for the 100-F/IU Groundwater	August 2015

Approved Change Notices Against this Document: N/A

Originator: Kevin Singleton	Phone: 509-308-3962

Description of Change:
Update to DOE/RL-2014-44-ADD2's Appendix C, Waste Management Plan for the 100-FR-3 Operable Unit. Table C-1 and Table C-2 are modified to include well 699-61-37, Seep 187-1 and the 100-F River Gauge.

M.W. Cline (**DOE**) and C. Guzzetti (**Lead Regulatory Agency**) agree that the proposed change 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*.

Page C-3, Table C-1 is updated to add well 699-61-37 (A5283).

Page C-4, Table C-2, is updated to add River Seep 187-1 and the 100-F River Gauge. The title of Table C-2 is also updated to reflect the scope of the seep and river gauge.

Additional text is denoted by double underline. Struck text is denoted by ~~strikeout~~.

Justification and Impacts of Change:
River Seep 187-1, the 100-F River Gauge and groundwater well 699-61-37 are within the scope of DOE/RL-2014-44-ADD2. However, the seep, river gauge and groundwater well were not included in Appendix C of the Waste Management Plan. The three locations are added to the scope of the waste management plan.

The title of Table C-2 is updated to reflect the added scope.

Approvals:

DOE Project Manager	1/26/2016 Date	[X] Approved [ ] Disapproved
EPA Project Manager	1/26/16 Date	[X] Approved [ ] Disapproved
N/A Ecology Project Manager	Date	[ ] Approved [ ] Disapproved

Table C-1. Wells Associated with the 100-FR-3 Operable Unit

Well Name	Well Identification	Well Name	Well Identification	Well Name	Well Identification
199-F1-2	A4586	199-F8-2	A4607	699-69-45R	A9761
199-F5-1	A4587	199-F8-3	A4608	699-70-23	A5318
199-F5-4	A4590	199-F8-4	A4609	699-71-30	A5320
199-F5-42	A4591	199-F8-7	C6834	699-71-52	A5321
199-F5-43A	A4592	699-57-29A	A5267	699-74-44	A5328
199-F5-43B	A4593	699-57-29B	A5268	699-77-36	A5330
199-F5-44	A4594	699-58-24	A5275	699-77-54	A5331
199-F5-45	A4595	699-59-32	A5276	699-80-43P	A8993
199-F5-46	A4596	699-60-32	A5279	699-80-43S	A5336
199-F5-47	A4597	699-62-31	A5287	699-81-38	A5337
199-F5-48	A4598	699-63-25A	A5289	699-83-47	A5341
199-F5-52	C7790	699-64-27	A5295	699-84-34B	A9021
199-F5-53	C7791	699-65-22	A5297	699-84-35A	A5342
199-F5-54	C7792	699-66-23	A5306	699-84-35AO	A9769
199-F5-55	C7970	699-66-38	A5307	699-84-35AP	A9770
199-F5-56	C7972	699-66-39	A5308	699-84-35AQ	A9771
199-F5-6	A4600	699-69-38	A5316	699-84-35AR	A9772
199-F6-1	A4602	699-69-45	A8967	699-84-35AS	A9773
199-F7-1	A4603	699-69-45O	A5317	699-86-42	A5344
199-F7-2	A4604	699-69-45P	A9759	699-87-42A	A5345
199-F7-3	A4605	699-69-45Q	A9760	699-61-37	A5283
Phase 1 Wells To Be Installed					
TBD	C9472	TBD	C9476	TBD	C9479
TBD	C9474	TBD	C9477	TBD	C9480
TBD	C9475	TBD	C9478		

Note: Wells identified in Table C-1 are associated with the 100-FR-3 groundwater interest area as of January 2015.

TBD = to be determined

Table C-2. Aquifer Tubes, Seep and River Gauge Associated with the 100-FR-3 Operable Unit

Well Name	Well Identification	Well Name	Well Identification	Well Name	Well Identification
59-D	B8325	68-D	B8352	AT-F-2-D	C4392
59-M	B8326	68-M	B8353	AT-F-2-M	C4393
59-S	B8327	68-S	B8354	AT-F-2-S	C4394
60-D	B8328	69-D	B8355	AT-F-3-D	C4383
60-M	B8329	72-D	B8364	AT-F-3-M	C4384
60-S	B8330	72-M	B8365	AT-F-3-S	C4385
61-D	B8331	72-S	B8366	AT-F-4-D	C4386
61-M	B8332	74-D	B8370	AT-F-4-M	C4387
61-S	B8333	74-M	B8371	AT-F-4-S	C4388
62-M	B8335	75-D	B8373	C6302	C6302
62-S	B8336	75-M	B8374	C6303	C6303
63-D	B8337	75-S	B8375	C6305	C6305
63-M	B8338	76-D	B8376	C6306	C6306
63-S	B8339	76-M	B8377	C6307	C6307
64-D	B8340	76-S	B8378	C6308	C6308
64-M	B8341	77-D	B8379	C6309	C6309
64-S	B8342	77-M	B8380	C6311	C6311
66-D	B8346	77-S	B8381	C6312	C6312
66-M	B8347	80-D	B8388	C6314	C6314
66-S	B8348	AT-F-1-D	C4389	C6315	C6315
67-M	B8350	AT-F-1-M	C4390	C6316	C6316
67-S	B8351	AT-F-1-S	C4391	Seep 187-1	N/A
				100-F River Gauge	N/A

Note: Aquifer tubes identified in Table C-2 are associated with the 100-FR-3 groundwater interest area as of January 2015.