

TRI-PARTY AGREEMENT

Change Notice Number TPA-CN- 0941	TPA CHANGE NOTICE FORM	Date: November 1, 2022															
Document Number, Title, and Revision: DOE/RL-2010-34, <i>Removal Action Work Plan for River Corridor General Decommissioning Activities</i> , Revision 2		Date Document Last Issued: April 8, 2013															
Approved Change Notices Against this Document: TPA-CN-706, TPA-CN-0738																	
Originator: Julie Johanson		Phone: 509-373-6031															
Description of Change: The scope of DOE/RL-2010-34 is amended by the addition of 52 buildings, mobile offices, and structures from the 300 and 400 Areas that are under General Decommissioning to the list in Table 1-1. Building Structure List and Location.																	
<u> M. S. French </u> and <u> C. E. Cameron </u> 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, <i>Documentation and Records</i>, and not Chapter 12.0, <i>Changes to the Agreement</i>. The following changes have been made: Mobile office trailers MO3101, MO3102, MO3103, MO3104, MO3105, MO6107, MO895, MO2338, MO2325, MO2315, MO6301, MO2152, MO2155, MO6116, MO2220, MO2327, tent structures 317A, 317B, 317C, storage shed structure 3124, and buildings 409A, 409B, 4621E, 4621W, 4703, 432A, 436, 451A, 453A, 453B, 453C, 482C, 483, 484, 4608B, 4710, 4713A, 4713B, 4713D, 4716, 4721, are under General Decommissioning and have been added to the list provided in Table 1-1. Additions are shown using <u>double underline</u>. Deletions are shown using strikeout. Note: Include affected page numbers: 1-4 through 1-7 Justification and Impacts of Change: In accordance with the Action Memorandum (DOE/RL-2010-22, Rev 1, Section 1), DOE may add buildings/structures with similar characteristics, contaminants, and complexity, to the scope of the action by adding them to the list of buildings/structures in DOE/RL-2010-34, Table 1-1 after obtaining concurrence from Ecology and EPA. The structures meet the criteria for addition to DOE/RL-2010-34 based on the following: • The structures have not been used for radiological or chemical processing but could have some incidental contamination based on proximity. • The structures are suitable for routine decommissioning and/or demolition methods. • The structures are not addressed by another approved CERCLA decision document or RCRA closure plan for which implementation would eliminate the release or threat of release of hazardous substances to the environment.																	
Approvals: <table style="width: 100%; border: none;"> <tr> <td style="width: 33%; vertical-align: top;"> MARK FRENCH Digitally signed by MARK FRENCH Date: 2022.11.02 17:34:15 -07'00' </td> <td style="width: 33%; vertical-align: top;"> CRAIG CAMERON Digitally signed by CRAIG CAMERON Date: 2022.11.03 10:32:08 -07'00' </td> <td style="width: 33%; vertical-align: top;"> ☒ Approved ☐ Disapproved </td> </tr> <tr> <td style="vertical-align: top;"> DOE Project Manager </td> <td style="vertical-align: top;"> Date </td> <td style="vertical-align: top;"> ☒ Approved ☐ Disapproved </td> </tr> <tr> <td style="vertical-align: top;"> Temple, John (ECY) Digitally signed by Temple, John (ECY) Date: 2022.11.03 10:37:38 -07'00' </td> <td style="vertical-align: top;"> Date </td> <td style="vertical-align: top;"> ☒ Approved ☐ Disapproved </td> </tr> <tr> <td style="vertical-align: top;"> EPA Project Manager </td> <td style="vertical-align: top;"> Date </td> <td style="vertical-align: top;"> ☐ Approved ☐ Disapproved </td> </tr> <tr> <td style="vertical-align: top;"> Ecology Project Manager </td> <td style="vertical-align: top;"> Date </td> <td style="vertical-align: top;"> ☐ Approved ☐ Disapproved </td> </tr> </table>			MARK FRENCH Digitally signed by MARK FRENCH Date: 2022.11.02 17:34:15 -07'00'	CRAIG CAMERON Digitally signed by CRAIG CAMERON Date: 2022.11.03 10:32:08 -07'00'	☒ Approved ☐ Disapproved	DOE Project Manager	Date	☒ Approved ☐ Disapproved	Temple, John (ECY) Digitally signed by Temple, John (ECY) Date: 2022.11.03 10:37:38 -07'00'	Date	☒ Approved ☐ Disapproved	EPA Project Manager	Date	☐ Approved ☐ Disapproved	Ecology Project Manager	Date	☐ Approved ☐ Disapproved
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Table 1-1. Building/Structure List and Location. (5 Pages)

Building Number	Area	Approximate Waste Quantity (ton)
151-B Substation	100-B	940
1608-B Shed	100-B	335
183B ^a	100-B	3446
MO-747 Mobile Office	100-B	395
MO-875 Mobile Office	100-B	226
MO-876 Mobile Office	100-B	226
MO-877 Mobile Office	100-B	47
MO-878 Mobile Office	100-B	63
MO-879 Mobile Office	100-B	63
MO-899 Mobile Office	100-B	105
Storage Box #1	100-B	35
Storage Box #2	100-B	35
100D Electrical Switchyard	100-D	200
100D Electrocoagulation Equipment ¹	100-D	175
210-DR Tent	100-D	25
118-D Tent	100-D	25
147D In-Situ Redox Manipulation Pond ²	100-D	1000
151-D Substation	100-D	940
183D ^b	100-D	3446
1601D Pump and Treat Transfer Building and Tank	100-D	350
1902D (below grade) ^b	100-D	50
635 Shipping Shed	100-D	15
MO-084 Mobile Service Building	100-D	47
MO-784 Operator Trailer	100-D	150
MO-785 Mobile Service Building	100-D	30
MO-786 Mobile Service Building	100-D	281
MO-787 Mobile Service Building	100-D	175
MO-788 Mobile Service Building	100-D	30
MO-789 Mobile Service Building	100-D	281
MO-790 Mobile Service Building	100-D	226
MO-791 Mobile Service Building	100-D	47
MO-793 Mobile Service Building	100-D	47
MO-794 Mobile Service Building	100-D	30
MO-870 Mobile Service Building	100-D	38
MO-874 Mobile Service Building	100-D	15
MO-889 Water Trailer	100-D	25
MO-980 Mobile Office	100-D	289
MO-929 Water Trailer	100-D	15
MO-989 Water Trailer	100-D	25
HO-64-5929 Operator Trailer [*]	100-D	75
CC0643 Storage Box	100-D	35
CC60538 Storage Box	100-D	35
CC1D0545 Storage Box	100-D	35
CC1D0546 Storage Box	100-D	35
MO-417 Mobile Office	100-F	1,754
634 Shipping Shed	100-H	16
1601H Pump and Treat Transfer Building and Tank	100-H	350
MO-229 Mobile Office	100-H	579

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Building Number	Area	Approximate Waste Quantity (ton)
MO-757 Mobile Office	100-H	175
MO-796 Mobile Office	100-H	281
MO-797 Mobile Office	100-H	175
MO-798 Mobile Office	100-H	281
MO-799 Mobile Office	100-H	63
MO-848 Mobile Office	100-H	38
HO-64-04265 Service Building	100-H	25
HO-64-4263 Service Building	100-H	25
HO-64-6383 Storage Box	100-H	25
HO-64-6387 Storage Box	100-H	25
HO-64-06067 Storage Box	100-H	47
CT0023 Storage Box	100-H	15
CT0024 Storage Box	100-H	42
CT0025 Storage Box	100-H	25
612A Skid Mount Shed	100-K	120
612B Skid Mount Shed	100-K	120
6140 Tent	100-K	25
MO-751 Mobile Service Building	100-K	2,215
MO-755 Mobile Office	100-K	2,215
MO-883 Mobile Service Building	100-K	1,804
MO-884 Mobile Service Building	100-K	601
MO-885 Mobile Service Building	100-K	2,707
MO-886 Mobile Service Building	100-K	456
HO-64-5161 Operator Trailer ^m	100-N	10
105ND ^c	100-N	87
1120N ^c	100-N	1956
181N Cable Float Barriers ⁱ	100-N	350
1143N ^c	100-N	971
1724N Nitrogen Electrical Control ^d	100-N	946
1904N ^c	100-N	916
1904NA/1904NB/1904NC ^c	100-N	320
1112NA (below grade) ^c	100-N	15
1112N (below grade) ^c	100-N	15
1902N81 Valve House	100-N	147
120-N Bioremediation Enclosure	100-N	61
HO-64-3548 Mobile Service Building	100-N	61
HO-64-6337 Mobile Service Building	100-N	35
HO-64-5865 Mobile Service Building	100-N	35
CC0576 Storage Box	100-N	15
CC0577 Storage Box	100-N	35
CC0578 Storage Box	100-N	35
CC0579 Storage Box	100-N	35
CC0580 Storage Box	100-N	35
CC0581 Storage Box	100-N	35
CC0582 Storage Box	100-N	35
CC0583 Storage Box	100-N	35
CC0583 Storage Box	100-N	35
CC0584 Storage Box	100-N	35

Table 1-1. Building/Structure List and Location. (5 Pages)

Building Number	Area	Approximate Waste Quantity (ton)
CC0585 Storage Box	100-N	35
CC0586 Storage Box	100-N	35
CC0677 Storage Box	100-N	35
CC1N0253 Storage Box	100-N	35
CC1N0410 Storage Box	100-N	35
CC1N0543 Storage Box	100-N	35
CC1N0544 Storage Box	100-N	35
MO100 (1110N) ^c	100-N	213
MO-403 Mobile Office	100-N	434
MO415 (1103N) ^c	100-N	2295
MO425 ^c	100-N	284
MO426/MO427 ^c	100-N	349
MO-085 Mobile Service Building	100-N	376
MO-088 Mobile Service Building	100-N	15
MO-765 ^c	100-N	200
MO-769 Mobile Office	100-N	63
MO-801 Mobile Office	100-N	1,158
MO-802 Mobile Office	100-N	1,158
MO-803 Mobile Service Building	100-N	501
MO-804 Mobile Service Building	100-N	200
MO-809 Mobile Office	100-N	1,804
MO-811 Mobile Office	100-N	376
MO-865 Mobile Office	100-N	301
MO-866 Mobile Office	100-N	301
MO-868 Mobile Office	100-N	30
HS-007 ^c	100-N	15
HS-008 ^c	100-N	15
100-NR-2 Pumping Unit ^j	100-N	400
<u>317A Carpenter Tent</u>	<u>300</u>	<u>3</u>
<u>317B Carpenter Tent</u>	<u>300</u>	<u>1.3</u>
<u>317C Storage Tent</u>	<u>300</u>	<u>5.6</u>
331-C ^e	300	1,127
331-D ^e	300	223
331-G ^e	300	249
331-H ^e	300	679
3506-C ^f	300	100
337 Technical Center	300	5,855
337B High-Bay Test Facility	300	14,145
371 Industrial Hygiene Facility ⁿ	300	50
<u>3124 Storage Shed</u>	<u>300</u>	<u>0.63</u>
MO-061 Mobile Office	300	2,245
MO-073 Shower Trailer ⁿ	300	48
MO-075 Mobile Office	300	301
MO-161 Mobile Office	300	132
MO-226 Mobile Office ⁿ	300	528
MO-245 Mobile Office	300	2,316
MO-246 Mobile Office	300	842
MO-644 Mobile Office ⁿ	300	255
MO-767 Mobile Office	300	1,804
MO-779 Mobile Office ⁿ	300	256

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MO-812 Mobile Office	300	4,511
MO-827 Mobile Office	300	289
MO870 Mobile Office ⁿ	300	41
<u>MO-895 Restroom Trailer</u>	<u>300</u>	<u>8</u>
MO-898 Mobile Office	300	47
MO-984 Mobile Office	300	226
MO-985 Mobile Office	300	226
MO-986 Mobile Office	300	47
MO-987 Mobile Office	300	47

Table 1-1. Building/Structure List and Location. (5 Pages)

Building Number	Area	Approximate Waste Quantity (ton)
MO-1112 Mobile Office ⁿ	300	420
<u>MO-2152 Mobile Office</u>	<u>300</u>	<u>16</u>
<u>MO-2155 Mobile Office</u>	<u>300</u>	<u>33</u>
<u>MO-2220 Mobile Office</u>	<u>300</u>	<u>50</u>
MO-2311 Mobile Office ⁿ	300	51
MO-2232 Mobile Office ⁿ	300	515
MO-2236 Mobile Office ⁿ	300	132
<u>MO-2315 Restroom Trailer</u>	<u>300</u>	<u>8</u>
<u>MO-2325 Restroom Trailer</u>	<u>300</u>	<u>8</u>
<u>MO-2327 Restroom Trailer</u>	<u>300</u>	<u>8</u>
<u>MO-2338 Restroom Trailer</u>	<u>300</u>	<u>8</u>
<u>MO-3101 Mobile Office</u>	<u>300</u>	<u>5.6</u>
<u>MO-3102 Mobile Office</u>	<u>300</u>	<u>5.6</u>
<u>MO-3103 Mobile Office</u>	<u>300</u>	<u>33</u>
<u>MO-3104 Mobile Office</u>	<u>300</u>	<u>16</u>
<u>MO-3105 Mobile Office</u>	<u>300</u>	<u>33</u>
<u>MO-6107 Mobile Office</u>	<u>300</u>	<u>8</u>
<u>MO-6116 Mobile Office</u>	<u>300</u>	<u>50</u>
<u>MO-6301 Mobile Office</u>	<u>300</u>	<u>8</u>
CC0837 Sampler Connex ⁿ	300	23
CC1046 Locker Room Connex ⁿ	300	46
CC1047 Storage Room Connex ⁿ	300	46
CC1048 Locker Room Connex ⁿ	300	46
HO-64-4263 PPE Storage (Safety Equipment) ⁿ	300	23
HO-64-05159 Electrical Storage ⁿ	300	23
HO-64-6384 PPE Storage (IH) ⁿ	300	27
HO-64-6385 Electrical Office ⁿ	300	23
HS-026 Storage ⁿ	300	23
HS-027 Storage ⁿ	300	23
<u>409A Closed Loop Dump Heat Exchange Structure</u>	<u>400</u>	<u>151</u>
<u>409B, Closed Loop Dump Heat Exchange Structure</u>	<u>400</u>	<u>151</u>
<u>4621E Auxiliary Equipment Building</u>	<u>400</u>	<u>4059</u>
<u>4621W Auxiliary Equipment Building</u>	<u>400</u>	<u>294</u>
<u>4703 FETC Control Building</u>	<u>400</u>	<u>4059</u>
<u>432A Interim Storage Area Equipment Storage</u>	<u>400</u>	<u>28</u>
<u>436 Training Facility</u>	<u>400</u>	<u>173</u>
<u>451A Substation, 115/13.8kV</u>	<u>400</u>	<u>7.5</u>
<u>453A Transformer Station East, 2.4kV</u>	<u>400</u>	<u>7.5</u>
<u>453B Transformer Station South, 2.4kV</u>	<u>400</u>	<u>7.5</u>
<u>453C Transformer Station West, 2.4kV</u>	<u>400</u>	<u>7.5</u>
<u>482C Water Storage Tank (T-330)</u>	<u>400</u>	<u>154</u>
<u>483 Cooling Towers Chemical Addition Building</u>	<u>400</u>	<u>90</u>
<u>484 In-Containment Chilled Water Equipment Building</u>	<u>400</u>	<u>526</u>
4220 Telephone Exchange	400	14

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4221 LAN Hub	400	133
<u>4608B Control Structure/Process Sewer Sampling</u>	<u>400</u>	<u>25</u>
4701B Guard Station	400	205
4701C Guard Station	400	508
4702 Office Barracks	400	3,532
4704N Shop Building	400	1,494
4704S Fire Station	400	1,491
4706 Office Building	400	3,072
4707 Office Building	400	432
<u>4710 Operations Support Building</u>	<u>400</u>	<u>199</u>
<u>4713A Riggers and Drivers Operations Facility</u>	<u>400</u>	<u>22</u>
<u>4713B FTF Maintenance Shop</u>	<u>400</u>	<u>407</u>
<u>4713D Interim Maintenance and Storage Facility</u>	<u>400</u>	<u>173</u>
<u>4716 FTF Rigging Loft</u>	<u>400</u>	<u>10</u>
4719 Guard Station	400	339
<u>4721 FTF Emergency Generator Building</u>	<u>400</u>	<u>1,370</u>
4722B Shop Building	400	764
4722C Shop Building	400	811
4726 Storage Building	400	100
4727 Storage Building	400	38
4732A Warehouse	400	2,342
4732B Warehouse	400	3,633
4732C Warehouse	400	1,664
4732D Warehouse	400	1,335
4734D ^a	400	1,290
4760 Shop Building	400	1,290
4790 Guard Station	400	790
4790A Microwave Tower	400	253
4791TC Warehouse	400	254
4802 Shop Building	400	237
4814 Warehouse	400	852
4831 Storage Building	400	300
4843 Storage Building	400	852
CC40168 Storage Box	400	23
HS 0079 Storage Box	400	23
MO-480 ^b	600	15
M0-481 ^b	600	35
RTL510 Chemical and Flammable Storage ^o	1100	107
RTL520 Research Technology Building ^{o p}	1100	46800
RTL524 Fire Riser Building ^o	1100	36
RTL530 Contaminated Storage ^o	1100	32
RTL540 Storage ^o	1100	150
RTL550 Maintenance Shop ^o	1100	808
RTL560 Utility Building ^o	1100	727
RTL570 Autoclave ^o	1100	126
RTL580 Craft Shop ^o	1100	268
RTL590 Warehouse ^o	1100	741

^a Added by TPA-CN-470, 6/5/11.^b Added by TPA-CN-493, 12/29/11.^c Added by TPA-CN-494, 12/29/11.^d Added by TPA-CN-496, 2/16/12.^e Added by TPA-CN-430, 2/28/11.^f Added by TPA-CN-492, 12/14/11.^g Added by TPA-CN-434, 7/14/11.^h Added by TPA-CN-469, 3/10/11.ⁱ Added by TPA-CN-557, 11/12/12.^j Consists of HO-64-6380 Operator Trailer, TC-1301-N Tent, TC-1301-NA Small Building, TC-1301-NB Small Building, TK-1 Tank, TK-2 Tank, and above ground piping from pumping wells to injection wells.

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^k Includes job boxes, sign, electrical rack, cut up hoses.

^l Includes conduit pile

^m Includes tank and miscellaneous equipment and is located between 100-K and 100-N.

ⁿ Added by TPA-CN-0706, 12/14/15

^o Added by TPA-CN-0738

^p Includes Connex boxes and vault removal
