



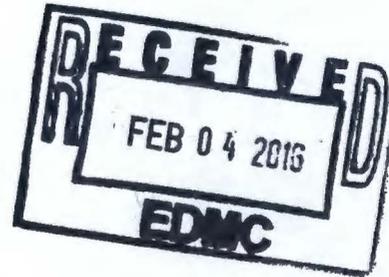
**Department of Energy**  
 Richland Operations Office  
 P.O. Box 550  
 Richland, Washington 99352

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16-AMRP-0095

**FEB 03 2016**

Mr. D. A. Faulk, Program Manager  
 Office of Environmental Cleanup  
 Hanford Project Office  
 U.S. Environmental Protection Agency  
 825 Jadwin Avenue, Suite 210  
 Richland, Washington 99352



Ms. J. A. Hedges, Program Manager  
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 Department of Ecology  
 3100 Port of Benton Blvd.  
 Richland, Washington 99354

Addressees:

COMPLETION OF HANFORD FEDERAL FACILITY AGREEMENT AND CONSENT ORDER (TRI-PARTY AGREEMENT) MILESTONE M-024-67

References: 1. Change Control Form, R. J. Corey, RL, "Groundwater Protection, Monitoring and Remediation Well Installation Priority List Update through CY 2018, including a New TPA Interim Milestone," Change Number M-24-15-01, dtd. April 22, 2015, signed July 27, 2015.

1230545

2. Change Control Form, K. M. Thompson, RL, "Groundwater Protection, Monitoring and Remediation Well Installation Priority List Update through CY 2016, including a New TPA Interim Milestone and TPA Target Date," Change Number M-24-13-01, dtd. July 24, 2013, signed July 29, 2013.

1221264

This letter documents completion of Tri-Party Agreement Milestone M-024-67, "DOE shall complete the construction of all wells listed for Calendar Year 2016 and before, as identified in Attachment 1 of TPA Change Package M-24-13-01," due December 31, 2016, Reference (2).

The installation of a total of 30 wells was completed on September 14, 2015, well in advance of the required December 31, 2016, due date. The well list submitted in 2013 has been amended to correlate with well acceptance as identified in Tri-Party Agreement Change Control Form M-24-15-01. Attached is the listing of wells that have been completed for Calendar Year 2016, per Reference (1).

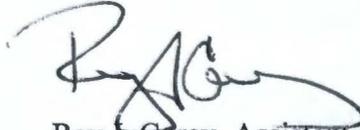
Addressees  
16-AMRP-0095

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FEB 03 2016

If you have any questions, please contact me, or your staff may contact, Mike Cline, of my staff, on (509) 376-6070.

Sincerely,



Ray J. Corey, Assistant Manager  
for the River and Plateau

AMRP:BWV

Attachment

cc w/attach:

G. Bohnee, NPT  
R. Buck, Wanapum  
D. R. Einan, EPA  
D. Goswami, Ecology  
S. Hudson, HAB  
R. Jim, YN  
N. M. Menard, Ecology  
K. Niles, ODOE  
D. Rowland, YN  
R. Skeen, CTUIR  
E. R. Skinnarland, Ecology  
Administrative Record (M-024-67)  
Environmental Portal

cc w/o attach:

J. V. Borghese, CHPRC  
D. P. Capelle, CHPRC  
C. P. Noonan, MSA  
R. E. Piippo, MSA  
M. J. Turner, MSA  
K. L. Wiemelt, CHPRC

M-024 CY2016 Completed

#	Well ID	OU / Other	Comments	Program/ Facility Name / Location	Justification/Purpose	Planned Campaign	TPA Calendar Year
1	C8794	100-HR-3	699-97-61	100-HR-3 CERCLA	Delineation of Cr(VI) plume within the RUM - in the HORN - DH-09, upgradient 699-97-48C	Accepted 6/15/2015	CY 2016 M-24
2	C9430	200-UP-1	299-W22-115	200-UP-1 WMA-S-SX RCRA CERCLA AEA	Replacement for 299-W22-45. As of 4/2014 this well has 4 ft of water remaining. It is expected to become dry in FY2015 or FY2016. This well is part of the RCRA monitoring network at WMA S-SX and is listed for semi-annual sampling in the assessment plan (DOE/RL-2009-73). It is also sampled annually for the 200-UP-1 OU. The well is located downgradient from the SX Tank Farm, and loss of this well would leave a gap in the downgradient well coverage.	Accepted 6/15/2015	CY 2016 M-24
3	C9447	200-BP-5	299-E28-31	200-BP-5 CERCLA	CERCLA/ Monitoring new well east of 216-B-12	Accepted 6/15/2015	CY 2016 M-24
4	C8913	200-BP-5	299-E26-15	200-BP-5 RCRA	Downgradient compliance well required by RCRA permit. Located in the 200-BP-5 OU, on Effluent Way, just south of the Liquid Effluent Retention Facility (LERF).	Accepted 6/17/2015	CY 2016 M-24
5	C9448	200-BP-5	299-E28-32	200-BP-5 CERCLA	CERCLA/ Monitoring new well south of 216-B-6 IW	Accepted 7/29/2015	CY 2016 M-24
6	C8930	300-FF-5	399-1-69	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
7	C8932	300-FF-5	399-1-71	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
8	C8935	300-FF-5	399-1-73	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
9	C8939	300-FF-5	399-1-75	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
10	C8941	300-FF-5	399-1-77	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
11	C9408	300-FF-5	399-1-65	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
12	C9450	300-FF-5	399-1-79	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
13	C9452	300-FF-5	399-1-81	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
14	C9454	300-FF-5	399-1-83	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
15	C9456	300-FF-5	399-1-85	300-FF-5 CERCLA	PRZ Monitoring	Accepted 8/12/2015	CY 2016 M-24
16	C8931	300-FF-5	399-1-70	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
17	C8934	300-FF-5	399-1-72	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
18	C8937	300-FF-5	399-1-74	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
19	C8940	300-FF-5	399-1-76	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
20	C8942	300-FF-5	399-1-78	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
21	C9409	300-FF-5	399-1-66	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
22	C9451	300-FF-5	399-1-80	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
23	C9453	300-FF-5	399-1-82	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
24	C9455	300-FF-5	399-1-84	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
25	C9457	300-FF-5	399-1-86	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
26	C9458	300-FF-5	399-1-87	300-FF-5 CERCLA	Aquifer Monitoring	Accepted 8/12/2015	CY 2016 M-24
27	C9404	200-PO-1	699-26-33A	200-PO-1 NRDWL RCRA	Replacement well for 699-26-33 (going dry) Directly adjacent to 699-26-33, east side of NRDWL	Accepted 9/14/2015	CY 2016 M-24
28	C9405	200-PO-1	699-25-34F	200-PO-1 NRDWL RCRA	Replacement well for 699-25-34A (going dry) Directly adjacent to 699-26-34A, east side of NRDWL	Accepted 9/14/2015	CY 2016 M-24
29	C9406	200-PO-1	699-24-34D	200-PO-1 SWL WAC	Replacement well for 699-24-34A (going dry) Directly adjacent to 699-24-34A, east side of SWL	Accepted 9/14/2015	CY 2016 M-24
30	C9407	200-PO-1	699-24-34E	200-PO-1 SWL WAC	Replacement well for 699-24-34B (going dry) Directly adjacent to 699-24-34B, east side of SWL	Accepted 9/14/2015	CY 2016 M-24