



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

JAN 18 2008

08-AMCP-0081

Mr. N. Ceto, Program Manager
 Office of Environmental Cleanup
 Hanford Project Office
 U.S. Environmental Protection Agency
 309 Bradley Blvd., Suite 115
 Richland, Washington 99352

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EDMC

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

Addressees:

COMPLETION OF HANFORD FEDERAL FACILITY AGREEMENT AND CONSENT ORDER (TRI-PARTY AGREEMENT) INTERIM MILESTONE M-024-57, TO INITIATE NEGOTIATIONS, CONCLUDE NEGOTIATIONS AND REVISE GROUNDWATER PROTECTION, MONITORING AND REMEDIATION WELL INSTALLATION PRIORITY LIST, AND COMPLETE CALENDAR YEAR 2007 GROUNDWATER WELL INSTALLATIONS

The purpose of this letter is to document completion of Tri-Party Agreement Interim Milestone M-024-57, as modified by approval of Change Package M-24-07-02 on December 20, 2007. The change package modified Tri-Party Agreement Interim Milestone M-024-57 to eliminate all enforceable commitments for Calendar Year 2008 and beyond, and created new enforceable individual milestones and target dates for groundwater well discussions and installations for Calendar Year 2008 and beyond. This change package resolved issues with tracking the multiple embedded commitments that were contained in Tri-Party Agreement Interim Milestone M-024-57.

Calendar Year 2007 commitments that were met, thereby completing Tri-Party Agreement Interim Milestone M-024-57 are as follows:

- M-024-57K, Initiation of annual discussions to reaffirm selected wells by June 30
- M-024-57L, Conclude discussions and revise M-024-57 by December 31 (for 2007 only)
- M-024-57M, Install a cumulative total of 75 wells by December 31, 2007

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08-AMCP-0081

-2-

JAN 18 2008

All previous commitments contained in Tri-Party Agreement Interim Milestone M-024-57 were completed on time, as documented in earlier correspondence.

Discussions were initiated on April 24, 2007, and were considered concluded prior to approval of the M-24-07-02 Change Package by the parties on December 20, 2007. A cumulative total of 75 wells were installed by April 10, 2007. The enclosure provides well numbers and completion dates for the fifteen wells installed for 2007.

If there are any questions, please contact me, or your staff may contact, Matt McCormick, Assistant Manager for the Central Plateau, on (509) 373-9971.

Sincerely,



David A. Brockman
Manager

AMCP:KMT

Enclosure

cc w/encl:

D. G. Black, FHI
G. Bohnee, NPT
L. Buck, Wanapum
R. H. Engelmann, EFSH
D. A. Faulk, EPA
B. H. Ford, FHI
D. Goswami, Ecology
S. Harris, CTUIR
R. Jim, YN
S. L. Leckband, HAB
C. M. Murphy, FHI
K. Niles, ODOE
R. E. Pippo, FHI
E. R. Skinnarland, Ecology
J. G. Vance, FFS
J. D. Williams, FHI

Administrative Record
Environmental Portal

m-024-57, m-24-07-02
m-024-57K
m-024-57L
m-024-

2007 Groundwater Wells for M-024-57M

Comments	Temporary Name	Program/Facility Name/ Locations	Justification/Purpose	Completion Date
299-W19-107(Replaced 299-W19-104)	UP1	CERCLA/200-UP-1/East of U Plant	Required by DOE/RL-92-76/Define Northern Boundary of Uranium Plume	5/1/06
299-W19-105	UP2	CERCLA/200-UP-1/Upgradient of U-8 Crib	Required by DOE/RL-92-76/Determine if Contamination is Upgradient of U-8 Crib	5/1/06
299-W22-69	UP3	CERCLA/200-UP-1/Downgradient of S Tank Farm - RCRA SST S-SX	Required by DOE/RL-92-76/Determine Downgradient Extent of Groundwater Contamination from S Tank Farm - Delineate S-SX Plumes to East	5/1/06
299-W22-72	UP4	CERCLA/200-UP-1/ Downgradient of S/SX Tank Farm	Required by DOE/RL-92-76/Determine Downgradient Extent of Groundwater Contamination from S/SX Tank Farm	5/1/06
299-W22-86	UP5	CERCLA/200-UP-1/ Downgradient of S/SX Tank Farm - RCRA SST S-SX	Required by DOE/RL-92-76/Determine Downgradient Eextent of Groundwater Contamination from S/SX Tank Farm - Delineate S-SX Plumes to East	5/1/06
299-W22-87	UP11	CERCLA/200-UP-1/ Upgradient of U-12 Crib	Required by DOE/RL-92-76/Determine if Contamination is Upgradient of U-12 Crib. RCRA Upgradient Well	5/1/06
399-3-18	300-1	PNNL 300-FF-5 Well 1	300-FF-5 Operable Unit Limited Field Investigation Plan. 2005. DOE/RL-2005-47, Rev. 0	5/23/06

399-1-23	300-2	PNNL 300-FF-5 Well 2	300-FF-5 Operable Unit Limited Field Investigation Plan. 2005. DOE/RL-2005-47, Rev. 0	5/23/06
399-3-19	300-3	PNNL 300-FF-5 Well 3	300-FF-5 Operable Unit Limited Field Investigation Plan. 2005. DOE/RL-2005-47, Rev. 0	5/23/06
399-3-20	300-4	PNNL 300-FF-5 Well 4	300-FF-5 Operable Unit Limited Field Investigation Plan. 2005. DOE/RL-2005-47, Rev. 0	5/23/06
299-W11-87 (Replaced 299-W11-86)	ZP1	CERCLA/200-ZP-1/Bound Contamination in Vicinity of Either Old Laundry Facility or T Plant	Define Depth and Extent of CCl ₄ Contamination	4/10/07
299-W14-71	ZP2	CERCLA/200-ZP-1/Bound Contamination in Vicinity of Either Old Laundry Facility or T Plant	Define Depth and Extent of CCl ₄ Contamination	1/18/07
199-K-141	KR-3	CERCLA/100-KR-4 OU/River Upgradient of K-126, Downgradient of 699-78-62	Upgradient of K-126	1/25/07
199-K-142	KE-1	CERCLA/K-Basins	Replacement Well; AEA Monitoring Downgradient of KE Basin	1/25/07
199-K-143	KE-2	CERCLA/K-Basins	Replacement well; AEA Monitoring Downgradient of KE Basin	1/25/07