

Table A-1. 200-BP-5 Well List

Well No.	Well No.	Well No.
299-E33-338 ^{a,b,e}	699-49-32B ^c	699-54-48 ^{a,b,e}
299-E33-339 ^{a,b,e}	699-49-55A ^{a,b,e}	699-54-49 ^{a,b,e}
299-E33-340 ^e	699-49-55B ^{c,e}	699-54-52 ^b
299-E33-341 ^{a,e}	699-49-57A ^{a,b,e}	699-54-57 ^c
299-E33-342 ^{a,e}	699-49-57B ^{c,e}	699-55-44 ^b
299-E33-343 ^{a,e}	699-50-28B ^b	699-55-50C ^{a,b,e}
299-E33-345 ^{a,e}	699-50-30 ^b	699-55-55 ^{a,b,e}
299-E33-360 ^{a,e}	699-50-42 ^b	699-55-57 ^{a,b,e}
299-E33-361 ^{a,e}	699-50-42P ^c	699-55-60A ^{a,b,e}
299-E34-2 ^{a,b,e}	699-50-45 ^c	699-56-43 ^c
299-E35-6 ^{a,i}	699-50-48B ^c	699-56-53 ^c
299-E34-7 ^b	699-50-53B ^c	699-57-29A ^b
299-E34-8 ^{a,b,e}	699-50-56 ^{a,b,e}	699-57-59 ^{a,b,e}
299-E34-9 ^{a,b,e}	699-50-59 ^{a,b,e}	699-59-55 ^b
299-E34-10 ^{a,b,e}	699-51-36A ^d	699-59-58 ^{b,e}
299-E34-12 ^{a,b,e}	699-51-36B ^c	699-60-57 ^b
699-42-40A ^{a,b,e}	699-51-36C ^d	699-60-60 ^{a,b,e}
699-42-40B ^b	699-51-36D ^d	699-61-55B ^d
699-42-40C ^{c,e}	699-51-46 ^c	699-61-57 ^d
699-43-41E ^b	699-52-46A ^c	699-61-62 ^b
699-43-41F ^{a,e}	699-52-48 ^c	699-61-66 ^b
699-43-41G ^{a,b,e}	699-52-52 ^d	699-62-43A ^b
699-44-39B ^{b,e}	699-52-55 ^{a,e}	699-62-43F ^a
<u>699-44-42B</u> ^{a,j}	699-52-55B ^e	699-63-55 ^b
699-45-42 ^{a,b,e}	699-53-35 ^b	699-63-58 ^b
699-46-32 ^c	699-53-47A ^b	699-64-62 ^b
699-46-91 ^e	699-53-47B ^{a,b,e}	699-65-50 ^{a,b}
699-47-35A	699-53-48A ^{a,b,e}	699-65-59A ^b
699-47-35B	699-53-50 ^c	699-65-72 ^b
699-47-50 ^c	699-53-55A ^b	699-66-58 ^b
699-47-60 ^{a,b}	699-53-55B ^{a,b,e}	699-66-64 ^b
699-48-48AP ^d	699-53-55C ^{a,b,e}	699-67-51 ^b
699-48-48AQ ^d	699-54-18B ^b	699-67-51P ^b
699-48-48AR ^d	699-54-34 ^c	699-67-51Q ^b
699-48-48AS ^d	699-54-37A ^b	699-70-68 ^{a,b}
699-48-48AT ^d	699-54-42 ^b	699-72-73 ^{a,b}
699-48-50 ^b	699-54-45A ^{a,b}	699-73-61 ^b
699-48-50B ^{a,b,e}	699-54-45B ^c	11-D ^a

Table A-1. 200-BP-5 Well List

Well No.	Well No.	Well No.
12-D ^a 13-S ^a	14D ^a	14-M ^a

a. DOE/RL-2014-33, 2017, *Sampling and Analysis Plan for the 200-BP-5 Groundwater Operable Unit*, Rev. 0, U.S. Department of Energy, Richland Operations Office, Richland, Washington. Available at: <http://pdw.hanford.gov/arpir/index.cfm/viewDoc?accession=0069664H>.

b. SGW-38815, 2009, *Water-Level Monitoring Plan for the Hanford Site Soil and Groundwater Remediation Project*, Rev. 0 (Table A-2), U.S. Department of Energy, Richland Operations Office, Richland, Washington. Available at: <http://pdw.hanford.gov/arpir/index.cfm/viewDoc?accession=0082378H>.

c. SGW-38815, Table A-3.

d. SGW-38815, Table A-4.

e. DOE/RL-2015-56, 2015, *Hanford Atomic Energy Act Sitewide Groundwater Monitoring Plan*, Rev. 0, U.S. Department of Energy, Richland Operations Office, Richland, Washington. Available at: <http://pdw.hanford.gov/arpir/index.cfm/viewDoc?accession=0076985H>.

f. WA7890008967 *Resource Conservation and Recovery Act of 1976, Part III Operating Units–Liquid Effluent Retention Facility and 200 Area Effluent Treatment Facility Operating Unit Group-3 Addendum D, “Groundwater Monitoring Plan”* (Pending)

g. DOE/RL-2019-58, *Groundwater Monitoring Plan for the Single-Shell Tank Waste Management Area C* (Pending)

h. DOE/RL-2019-54, *Groundwater Monitoring Plan for the Low-Level Burial Grounds Waste Management Area-1 Green Islands* (Pending)

i. DOE/RL-2015-56, *Hanford Atomic Energy Act Sitewide Groundwater Monitoring Plan*

j. SGW-65216, *Opportunistic Sampling Program Sampling and Analysis Plan 216-B-3 Pond Work Instruction for Drilling and Aquifer Testing at M-24 Groundwater Monitoring Wells 699-43-44B, 699-43-44C, 699-43-43C and 699-44-42B* (Pending)