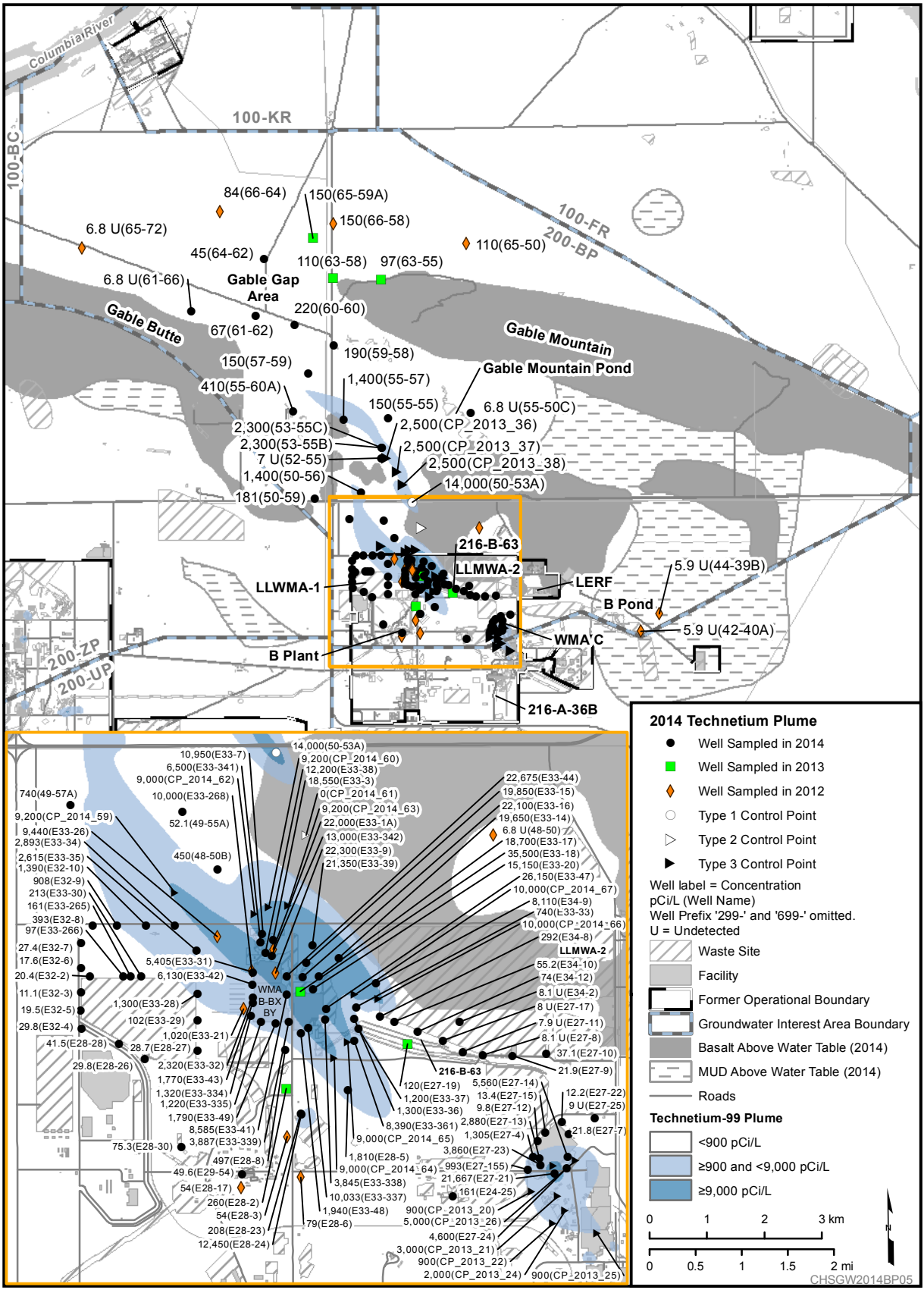
Columbia River
100-KR
100-BC
100-FR
200-BP
200-ZP
200-UP
84(66-64)
150(65-59A)
150(66-58)
6.8 U(65-72)
110(65-50)
45(64-62)
110(63-58)
97(63-55)
6.8 U(61-66)
Gable Gap Area
220(60-60)
Gable Butte
67(61-62)
Gable Mountain
190(59-58)
150(57-59)
Gable Mountain Pond
410(55-60A)
1,400(55-57)
150(55-55)
6.8 U(55-50C)
2,300(53-55C)
2,500(CP_2013_36)
2,300(53-55B)
2,500(CP_2013_37)
7 U(52-55)
2,500(CP_2013_38)
1,400(50-56)
14,000(50-53A)
181(50-59)
216-B-63
LLMWA-2
LLWMA-1
LERF
5.9 U(44-39B)
B Pond
5.9 U(42-40A)
WMA C
B Plant
216-A-36B
10,950(E33-7)
14,000(50-53A)
6,500(E33-341)
9,200(CP_2014_60)
9,000(CP_2014_62)
12,200(E33-38)
18,550(E33-3)
740(49-57A)
10,000(E33-268)
0(CP_2014_61)
9,200(CP_2014_63)
52.1(49-55A)
22,000(E33-1A)
9,200(CP_2014_59)
13,000(E33-342)
9,440(E33-26)
22,300(E33-9)
2,893(E33-34)
21,350(E33-39)
450(48-50B)
2,615(E33-35)
1,390(E32-10)
908(E32-9)
213(E33-30)
161(E33-265)
393(E32-8)
97(E33-266)
27.4(E32-7)
17.6(E32-6)
20.4(E32-2)
5,405(E33-31)
6,130(E33-42)
11.1(E32-3)
19.5(E32-5)
29.8(E32-4)
1,300(E33-28)
102(E33-29)
1,020(E33-21)
41.5(E28-28)
28.7(E28-27)
29.8(E28-26)
2,320(E33-32)
1,770(E33-43)
1,320(E33-334)
1,220(E33-335)
1,790(E33-49)
8,585(E33-41)
3,887(E33-339)
75.3(E28-30)
497(E28-8)
49.6(E29-54)
54(E28-17)
260(E28-2)
54(E28-3)
208(E28-23)
12,450(E28-24)
WMA B-BX BY
22,675(E33-44)
19,850(E33-15)
22,100(E33-16)
19,650(E33-14)
6.8 U(48-50)
18,700(E33-17)
35,500(E33-18)
15,150(E33-20)
26,150(E33-47)
10,000(CP_2014_67)
8,110(E34-9)
740(E33-33)
10,000(CP_2014_66)
292(E34-8)
LLMWA-2
55.2(E34-10)
74(E34-12)
8.1 U(E34-2)
8 U(E27-17)
7.9 U(E27-11)
8.1 U(E27-8)
37.1(E27-10)
21.9(E27-9)
216-B-63
5,560(E27-14)
120(E27-19)
13.4(E27-15)
1,200(E33-37)
9.8(E27-12)
1,300(E33-36)
12.2(E27-22)
9 U(E27-25)
8,390(E33-361)
2,880(E27-13)
21.8(E27-7)
9,000(CP_2014_65)
1,305(E27-4)
3,860(E27-23)
1,810(E28-5)
993(E27-155)
9,000(CP_2014_64)
21,667(E27-21)
3,845(E33-338)
161(E24-25)
10,033(E33-337)
900(CP_2013_20)
1,940(E33-48)
5,000(CP_2013_26)
79(E28-6)
4,600(E27-24)
3,000(CP_2013_21)
900(CP_2013_22)
2,000(CP_2013_24)
900(CP_2013_25)
2014 Technetium Plume
Well Sampled in 2014
Well Sampled in 2013
Well Sampled in 2012
Type 1 Control Point
Type 2 Control Point
Type 3 Control Point
Well label = Concentration pCi/L (Well Name)
Well Prefix '299-' and '699-' omitted.
U = Undetected
Waste Site
Facility
Former Operational Boundary
Groundwater Interest Area Boundary
Basalt Above Water Table (2014)
MUD Above Water Table (2014)
Roads
Technetium-99 Plume
<900 pCi/L
≥900 and <9,000 pCi/L
≥9,000 pCi/L
0 1 2 3 km
0 0.5 1 1.5 2 mi
N
CHSGW2014BP05