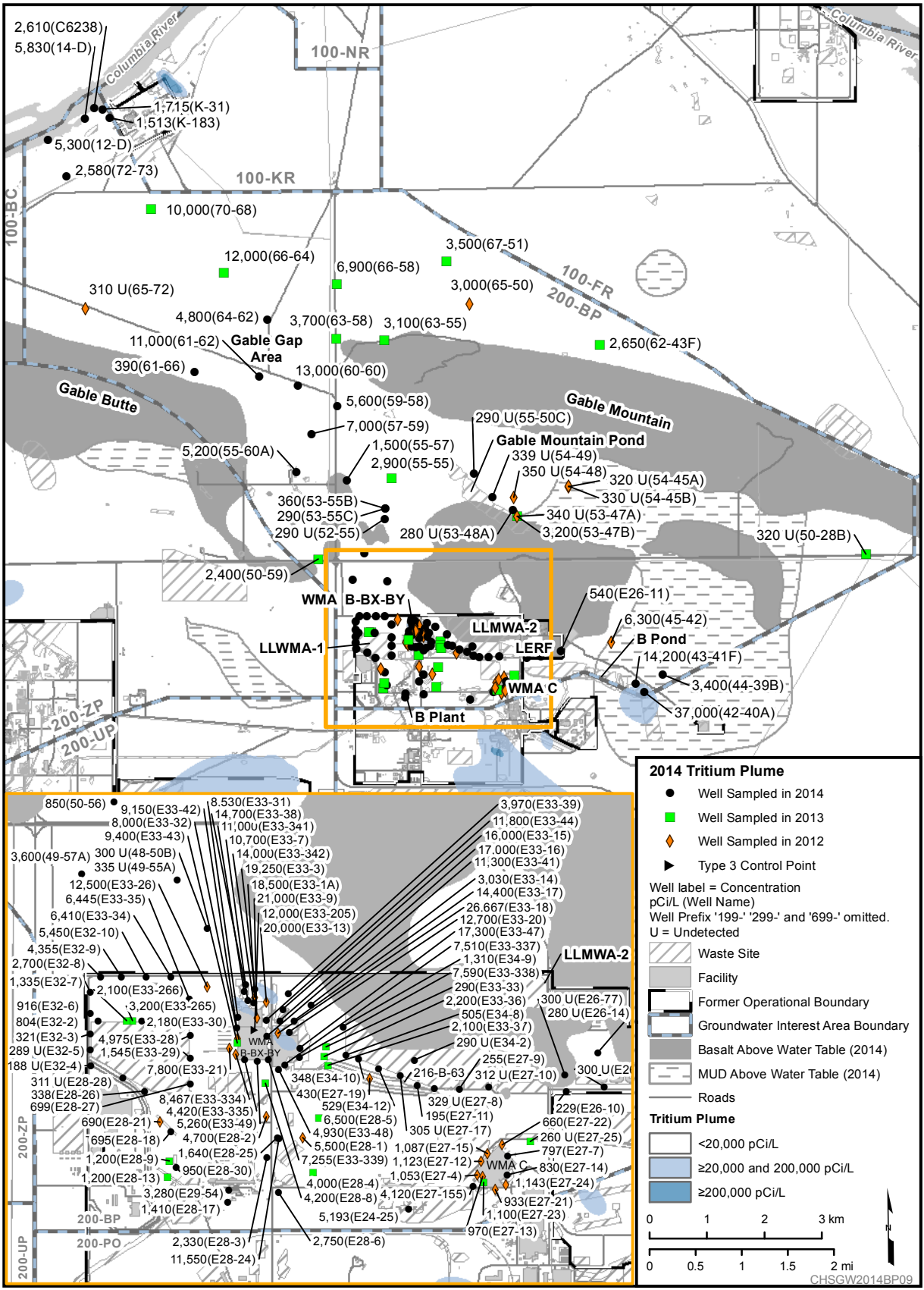
2,610(C6238)
5,830(14-D)
Columbia River
1,715(K-31)
1,513(K-183)
5,300(12-D)
2,580(72-73)
100-NR
100-KR
100-BC
10,000(70-68)
12,000(66-64)
6,900(66-58)
3,500(67-51)
3,000(65-50)
100-FR
200-BP
310 U(65-72)
4,800(64-62)
3,700(63-58)
3,100(63-55)
11,000(61-62)
Gable Gap Area
2,650(62-43F)
390(61-66)
13,000(60-60)
Gable Butte
5,600(59-58)
Gable Mountain
7,000(57-59)
290 U(55-50C)
Gable Mountain Pond
5,200(55-60A)
1,500(55-57)
2,900(55-55)
339 U(54-49)
350 U(54-48)
320 U(54-45A)
330 U(54-45B)
360(53-55B)
290(53-55C)
290 U(52-55)
280 U(53-48A)
340 U(53-47A)
3,200(53-47B)
320 U(50-28B)
2,400(50-59)
WMA B-BX-BY
540(E26-11)
6,300(45-42)
LLWMA-2
B Pond
LLWMA-1
LERF
14,200(43-41F)
3,400(44-39B)
WMA C
37,000(42-40A)
B Plant
200-ZP
200-UP
850(50-56)
9,150(E33-42)
8,530(E33-31)
14,700(E33-38)
8,000(E33-32)
11,000(E33-341)
9,400(E33-43)
10,700(E33-7)
3,600(49-57A)
300 U(48-50B)
14,000(E33-342)
335 U(49-55A)
19,250(E33-3)
12,500(E33-26)
18,500(E33-1A)
6,445(E33-35)
21,000(E33-9)
6,410(E33-34)
12,000(E33-205)
5,450(E32-10)
20,000(E33-13)
4,355(E32-9)
2,700(E32-8)
1,335(E32-7)
2,100(E33-266)
916(E32-6)
3,200(E33-265)
804(E32-2)
2,180(E33-30)
321(E32-3)
4,975(E33-28)
289 U(E32-5)
1,545(E33-29)
188 U(E32-4)
7,800(E33-21)
311 U(E28-28)
338(E28-26)
699(E28-27)
8,467(E33-334)
4,420(E33-335)
690(E28-21)
5,260(E33-49)
695(E28-18)
4,700(E28-2)
1,640(E28-25)
1,200(E28-9)
950(E28-30)
1,200(E28-13)
3,280(E29-54)
1,410(E28-17)
200-BP
200-PO
2,330(E28-3)
11,550(E28-24)
2,750(E28-6)
3,970(E33-39)
11,800(E33-44)
16,000(E33-15)
17,000(E33-16)
11,300(E33-41)
3,030(E33-14)
14,400(E33-17)
26,667(E33-18)
12,700(E33-20)
17,300(E33-47)
7,510(E33-337)
1,310(E34-9)
7,590(E33-338)
290(E33-33)
2,200(E33-36)
505(E34-8)
2,100(E33-37)
290 U(E34-2)
LLMWA-2
300 U(E26-77)
280 U(E26-14)
255(E27-9)
312 U(E27-10)
300 U(E2
348(E34-10)
216-B-63
430(E27-19)
329 U(E27-8)
529(E34-12)
195(E27-11)
229(E26-10)
6,500(E28-5)
305 U(E27-17)
660(E27-22)
4,930(E33-48)
260 U(E27-25)
5,500(E28-1)
1,087(E27-15)
797(E27-7)
7,255(E33-339)
1,123(E27-12)
WMA C
830(E27-14)
1,053(E27-4)
1,143(E27-24)
4,000(E28-4)
4,200(E28-8)
4,120(E27-155)
933(E27-21)
5,193(E24-25)
1,100(E27-23)
970(E27-13)
200-ZP
200-UP
2014 Tritium Plume
Well Sampled in 2014
Well Sampled in 2013
Well Sampled in 2012
Type 3 Control Point
Well label = Concentration
pCi/L (Well Name)
Well Prefix '199-' '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
Tritium Plume
<20,000 pCi/L
≥20,000 and 200,000 pCi/L
≥200,000 pCi/L
0 1 2 3 km
0 0.5 1 1.5 2 mi
CHSGW2014BP09