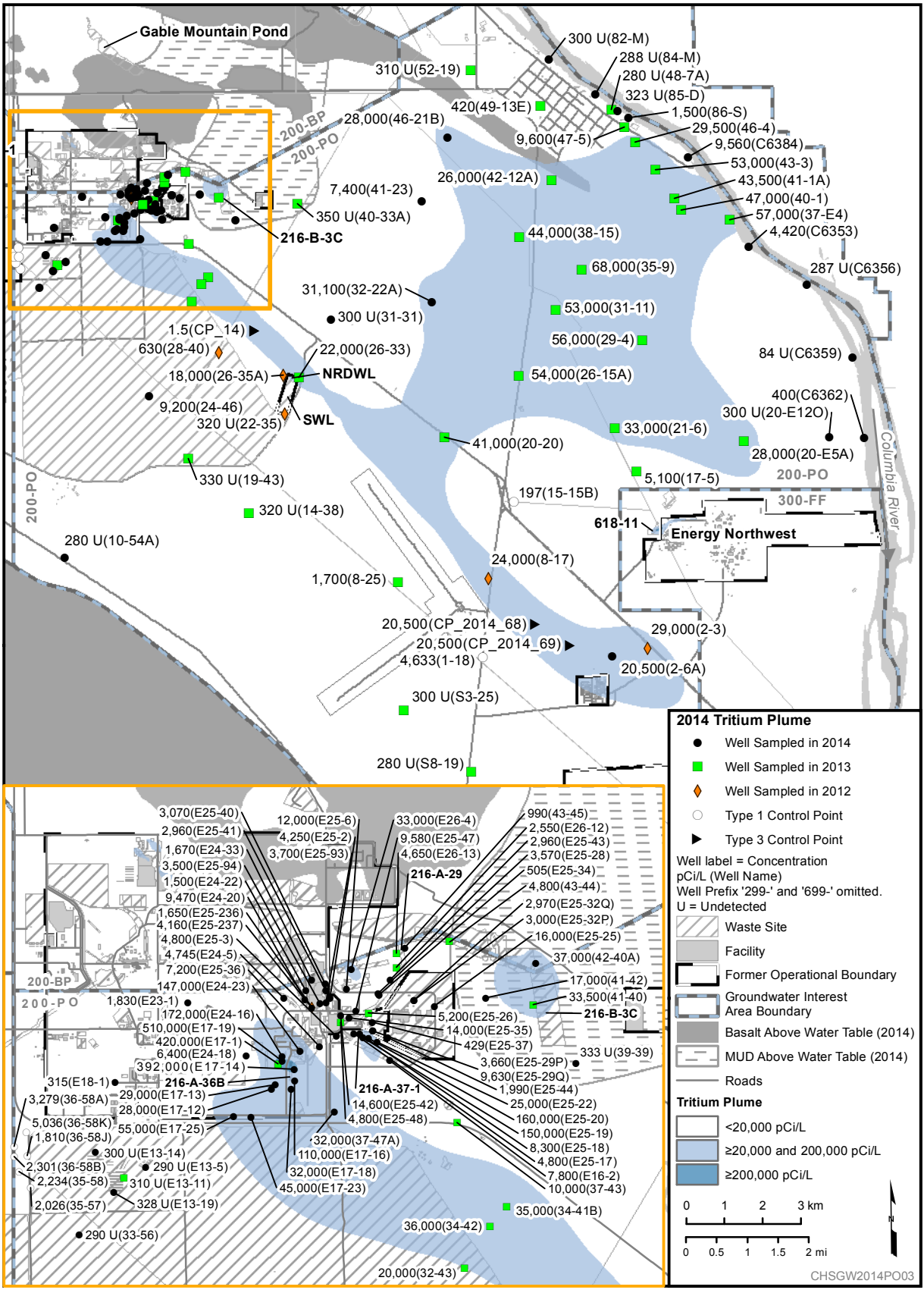
Gable Mountain Pond
300 U(82-M)
288 U(84-M)
280 U(48-7A)
323 U(85-D)
310 U(52-19)
420(49-13E)
1,500(86-S)
29,500(46-4)
9,560(C6384)
53,000(43-3)
43,500(41-1A)
47,000(40-1)
57,000(37-E4)
4,420(C6353)
287 U(C6356)
28,000(46-21B)
9,600(47-5)
200-BP
200-PO
26,000(42-12A)
7,400(41-23)
350 U(40-33A)
216-B-3C
44,000(38-15)
68,000(35-9)
31,100(32-22A)
300 U(31-31)
53,000(31-11)
56,000(29-4)
1.5(CP_14)
630(28-40)
22,000(26-33)
NRDWL
18,000(26-35A)
54,000(26-15A)
84 U(C6359)
400(C6362)
300 U(20-E12O)
9,200(24-46)
320 U(22-35)
SWL
33,000(21-6)
41,000(20-20)
28,000(20-E5A)
Columbia River
200-PO
330 U(19-43)
5,100(17-5)
197(15-15B)
300-FF
320 U(14-38)
618-11
Energy Northwest
280 U(10-54A)
24,000(8-17)
1,700(8-25)
20,500(CP_2014_68)
20,500(CP_2014_69)
29,000(2-3)
4,633(1-18)
20,500(2-6A)
300 U(S3-25)
280 U(S8-19)
3,070(E25-40)
2,960(E25-41)
1,670(E24-33)
3,500(E25-94)
1,500(E24-22)
9,470(E24-20)
1,650(E25-236)
4,160(E25-237)
4,800(E25-3)
4,745(E24-5)
7,200(E25-36)
147,000(E24-23)
1,830(E23-1)
172,000(E24-16)
510,000(E17-19)
420,000(E17-1)
6,400(E24-18)
392,000(E17-14)
315(E18-1)
216-A-36B
3,279(36-58A)
29,000(E17-13)
28,000(E17-12)
5,036(36-58K)
55,000(E17-25)
1,810(36-58J)
300 U(E13-14)
2,301(36-58B)
290 U(E13-5)
2,234(35-58)
310 U(E13-11)
2,026(35-57)
328 U(E13-19)
290 U(33-56)
12,000(E25-6)
4,250(E25-2)
3,700(E25-93)
33,000(E26-4)
9,580(E25-47)
4,650(E26-13)
216-A-29
216-A-37-1
14,600(E25-42)
4,800(E25-48)
32,000(37-47A)
110,000(E17-16)
32,000(E17-18)
45,000(E17-23)
990(43-45)
2,550(E26-12)
2,960(E25-43)
3,570(E25-28)
505(E25-34)
4,800(43-44)
2,970(E25-32Q)
3,000(E25-32P)
16,000(E25-25)
37,000(42-40A)
17,000(41-42)
33,500(41-40)
216-B-3C
5,200(E25-26)
14,000(E25-35)
429(E25-37)
333 U(39-39)
3,660(E25-29P)
9,630(E25-29Q)
1,990(E25-44)
25,000(E25-22)
160,000(E25-20)
150,000(E25-19)
8,300(E25-18)
4,800(E25-17)
7,800(E16-2)
10,000(37-43)
35,000(34-41B)
36,000(34-42)
20,000(32-43)
2014 Tritium Plume
Well Sampled in 2014
Well Sampled in 2013
Well Sampled in 2012
Type 1 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
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
CHSGW2014PO03