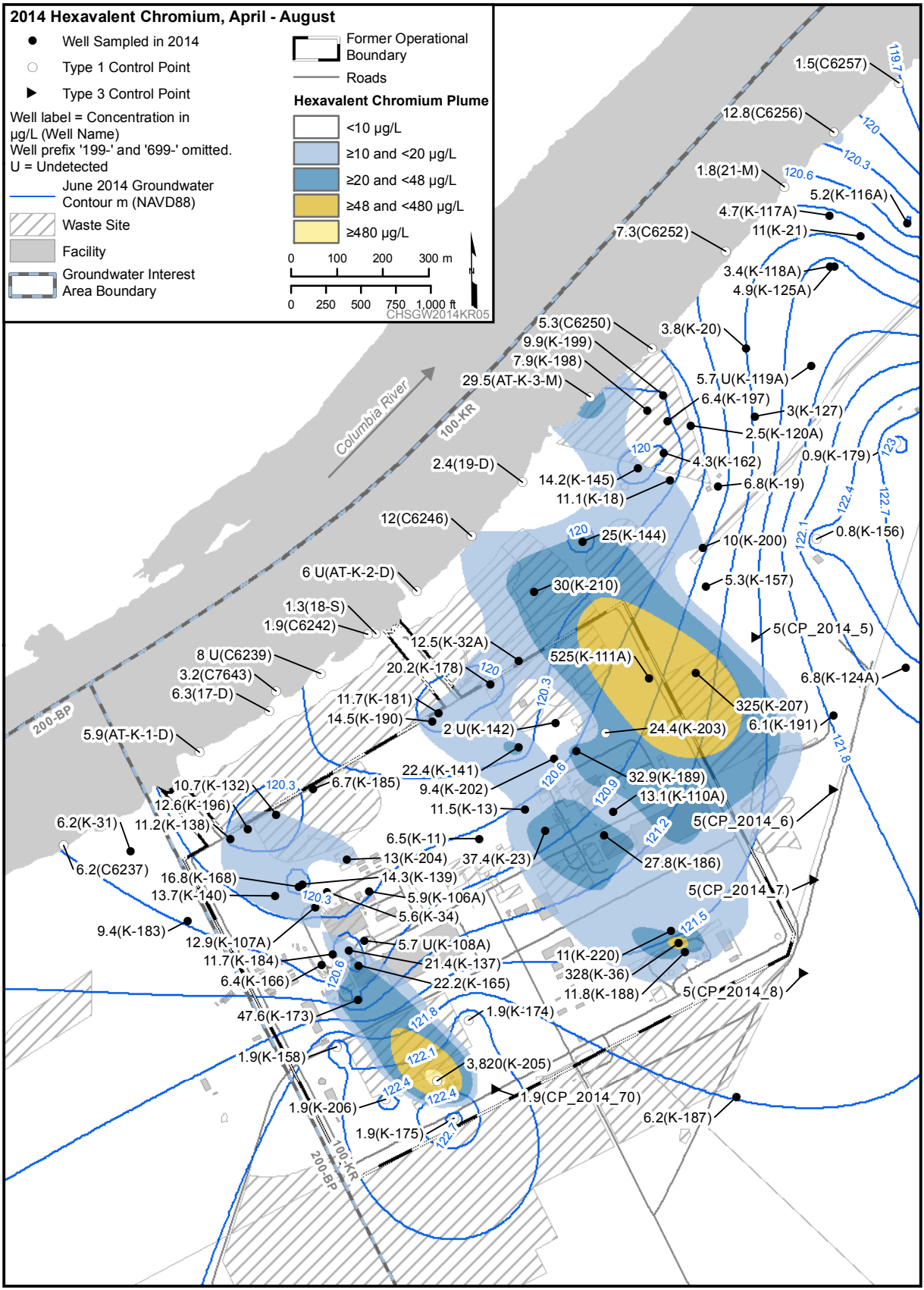
2014 Hexavalent Chromium, April - August
Well Sampled in 2014
Type 1 Control Point
Type 3 Control Point
Well label = Concentration in µg/L (Well Name)
Well prefix '199-' and '699-' omitted.
U = Undetected
June 2014 Groundwater Contour m (NAVD88)
Waste Site
Facility
Groundwater Interest Area Boundary
Former Operational Boundary
Roads
Hexavalent Chromium Plume
<10 µg/L
≥10 and <20 µg/L
≥20 and <48 µg/L
≥48 and <480 µg/L
≥480 µg/L
0 100 200 300 m
0 250 500 750 1,000 ft
CHSGW2014KR05
Columbia River
100-KR
200-BP
1.5(C6257)
12.8(C6256)
1.8(21-M)
5.2(K-116A)
4.7(K-117A)
11(K-21)
7.3(C6252)
3.4(K-118A)
4.9(K-125A)
5.3(C6250)
3.8(K-20)
9.9(K-199)
7.9(K-198)
29.5(AT-K-3-M)
5.7 U(K-119A)
6.4(K-197)
3(K-127)
2.5(K-120A)
4.3(K-162)
0.9(K-179)
2.4(19-D)
14.2(K-145)
11.1(K-18)
6.8(K-19)
12(C6246)
25(K-144)
10(K-200)
0.8(K-156)
6 U(AT-K-2-D)
30(K-210)
5.3(K-157)
1.3(18-S)
1.9(C6242)
12.5(K-32A)
5(CP_2014_5)
8 U(C6239)
20.2(K-178)
525(K-111A)
3.2(C7643)
6.3(17-D)
11.7(K-181)
14.5(K-190)
2 U(K-142)
24.4(K-203)
325(K-207)
6.8(K-124A)
6.1(K-191)
5.9(AT-K-1-D)
22.4(K-141)
9.4(K-202)
32.9(K-189)
13.1(K-110A)
10.7(K-132)
6.7(K-185)
12.6(K-196)
11.5(K-13)
5(CP_2014_6)
6.2(K-31)
11.2(K-138)
6.5(K-11)
37.4(K-23)
27.8(K-186)
6.2(C6237)
13(K-204)
16.8(K-168)
14.3(K-139)
13.7(K-140)
5.9(K-106A)
5(CP_2014_7)
5.6(K-34)
9.4(K-183)
12.9(K-107A)
5.7 U(K-108A)
11(K-220)
11.7(K-184)
21.4(K-137)
328(K-36)
6.4(K-166)
22.2(K-165)
11.8(K-188)
5(CP_2014_8)
47.6(K-173)
1.9(K-174)
1.9(K-158)
3,820(K-205)
1.9(CP_2014_70)
1.9(K-206)
6.2(K-187)
1.9(K-175)
119.7
120
120.3
120.6
120.9
121.2
121.5
121.8
122.1
122.4
122.7
123