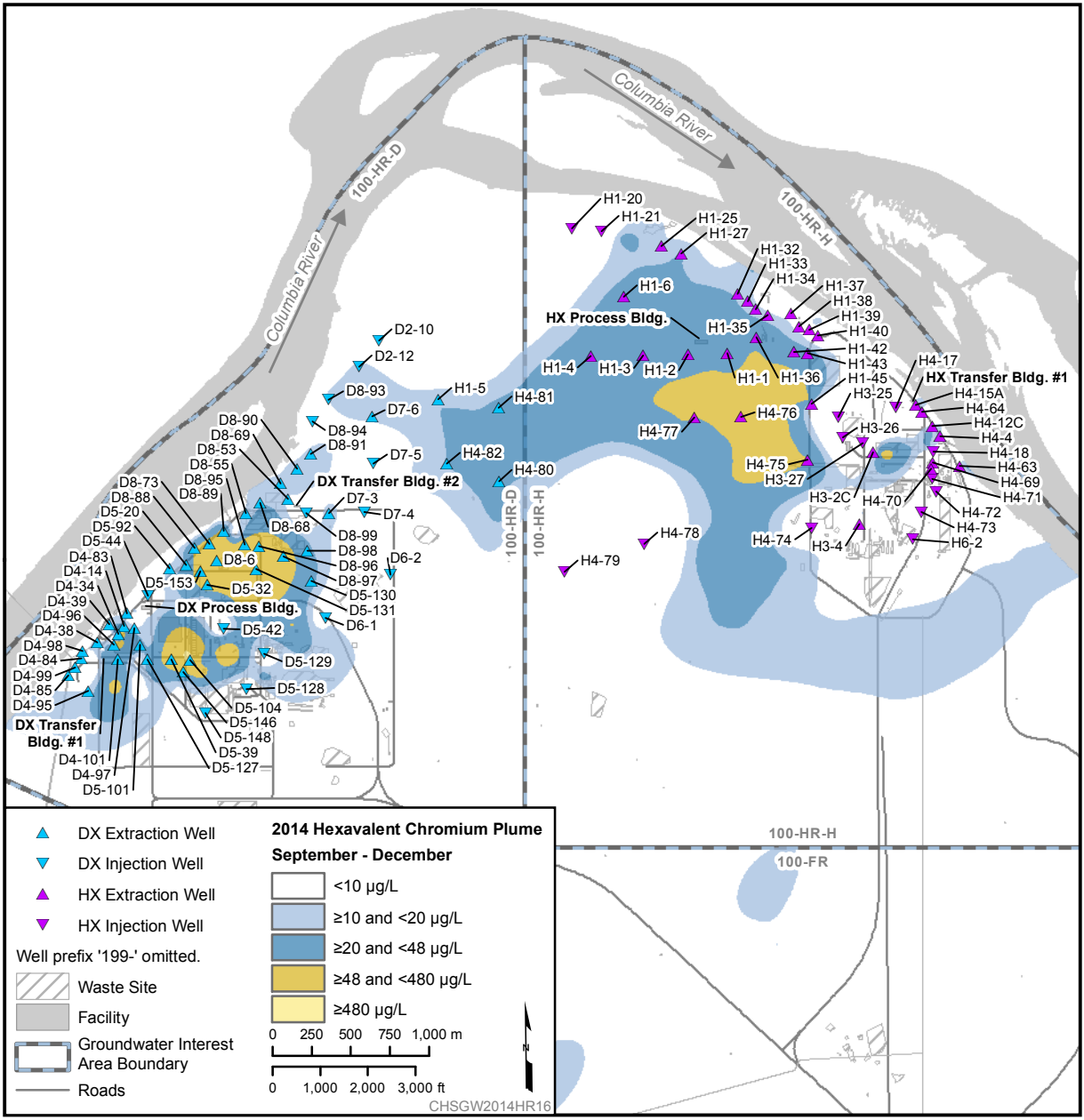
Columbia River
100-HR-D
100-HR-H
100-FR
HX Process Bldg.
HX Transfer Bldg. #1
DX Transfer Bldg. #2
DX Process Bldg.
DX Transfer Bldg. #1
H1-20
H1-21
H1-25
H1-27
H1-32
H1-33
H1-34
H1-37
H1-38
H1-39
H1-40
H1-42
H1-43
H1-45
H1-6
H1-35
H1-4
H1-3
H1-2
H1-1
H1-36
H4-17
H4-15A
H4-64
H4-12C
H4-4
H4-18
H4-63
H4-69
H4-71
H4-72
H4-73
H6-2
H3-25
H3-26
H3-27
H3-2C
H3-4
H4-70
H4-74
H4-75
H4-76
H4-77
H4-78
H4-79
H4-81
H4-82
H4-80
H1-5
D2-10
D2-12
D8-93
D7-6
D8-94
D8-91
D7-5
D8-90
D8-69
D8-53
D8-55
D8-95
D8-89
D8-73
D8-88
D5-20
D5-92
D5-44
D4-83
D4-14
D4-34
D4-39
D4-96
D4-38
D4-98
D4-84
D4-99
D4-85
D4-95
D4-101
D4-97
D5-101
D8-68
D8-6
D5-153
D5-32
D5-42
D7-3
D7-4
D8-99
D8-98
D8-96
D8-97
D6-2
D5-130
D5-131
D6-1
D5-129
D5-128
D5-104
D5-146
D5-148
D5-39
D5-127
DX Extraction Well
DX Injection Well
HX Extraction Well
HX Injection Well
Well prefix '199-' omitted.
Waste Site
Facility
Groundwater Interest Area Boundary
Roads
2014 Hexavalent Chromium Plume
September - December
<10 µg/L
≥10 and <20 µg/L
≥20 and <48 µg/L
≥48 and <480 µg/L
≥480 µg/L
0 250 500 750 1,000 m
0 1,000 2,000 3,000 ft
N
CHSGW2014HR16