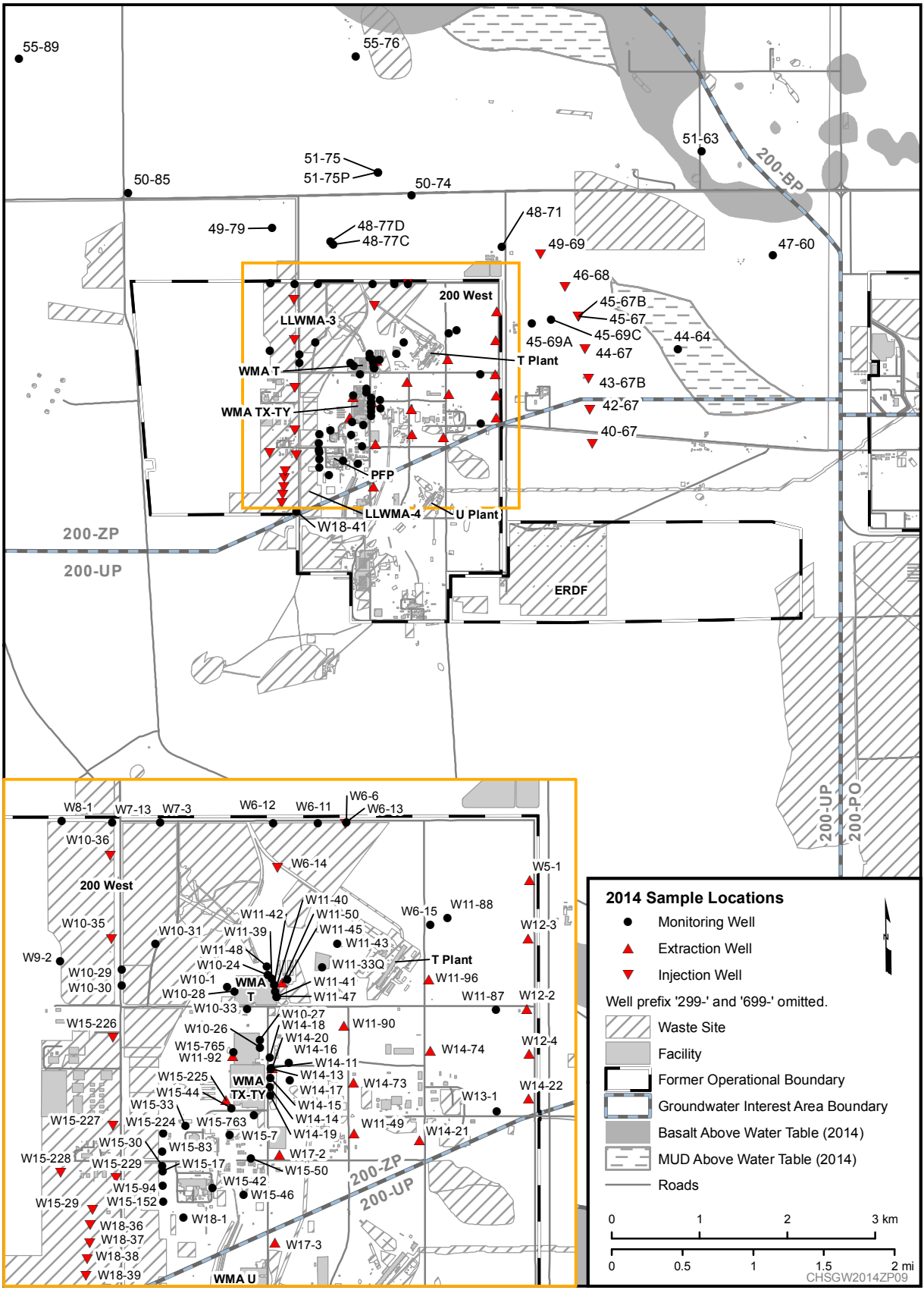
55-89
55-76
51-63
200-BP
51-75
51-75P
50-85
50-74
48-71
49-79
48-77D
48-77C
49-69
47-60
46-68
200 West
45-67B
45-67
45-69C
45-69A
44-64
44-67
LLWMA-3
T Plant
WMA T
43-67B
WMA TX-TY
42-67
40-67
PFP
LLWMA-4
U Plant
W18-41
200-ZP
200-UP
ERDF
200-UP
200-PO
W8-1
W7-13
W7-3
W6-12
W6-11
W6-6
W6-13
W10-36
W6-14
W5-1
200 West
W11-40
W11-42
W11-50
W6-15
W11-88
W10-35
W10-31
W11-39
W11-45
W12-3
W11-43
W9-2
W11-48
W10-24
W11-33Q
T Plant
W10-29
W10-1
WMA T
W11-41
W11-96
W10-30
W10-28
W11-47
W11-87
W12-2
W10-33
W10-27
W15-226
W10-26
W14-18
W11-90
W14-20
W12-4
W15-765
W11-92
W14-16
W14-74
W14-11
W15-225
WMA TX-TY
W14-13
W14-73
W14-22
W15-44
W14-17
W13-1
W15-33
W14-15
W15-227
W15-224
W15-763
W14-14
W11-49
W14-21
W15-7
W14-19
W15-30
W15-83
W17-2
W15-228
W15-229
W15-17
W15-50
W15-94
W15-42
W15-29
W15-152
W15-46
W18-1
W18-36
W18-37
W17-3
W18-38
W18-39
WMA U
200-ZP
200-UP
2014 Sample Locations
Monitoring Well
Extraction Well
Injection Well
Well prefix '299-' and '699-' omitted.
Waste Site
Facility
Former Operational Boundary
Groundwater Interest Area Boundary
Basalt Above Water Table (2014)
MUD Above Water Table (2014)
Roads
0
1
2
3 km
0
0.5
1
1.5
2 mi
CHSGW2014ZP09