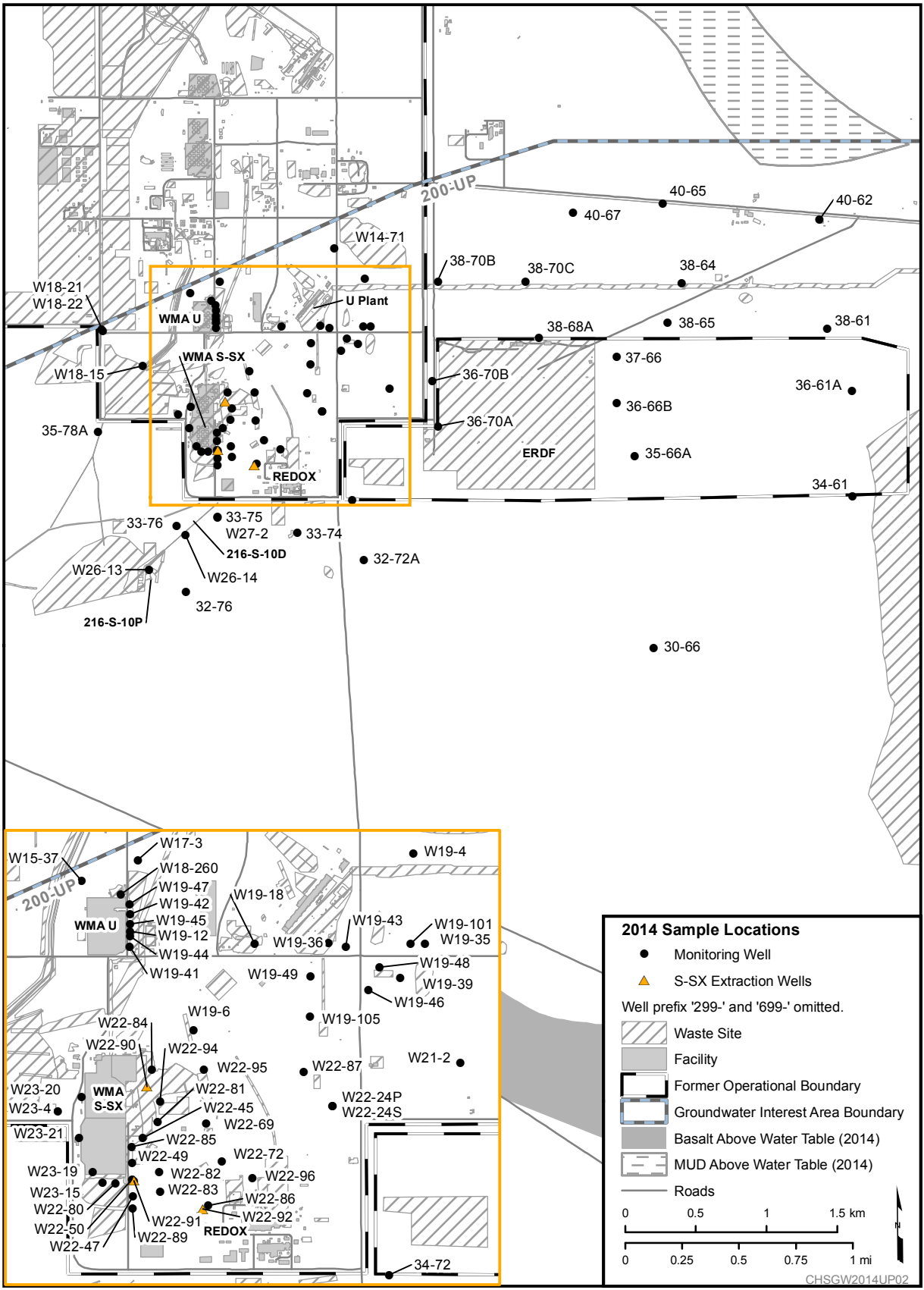
200-UP
40-65
40-62
40-67
W14-71
38-70B
38-70C
38-64
W18-21
W18-22
WMA U
U Plant
38-68A
38-65
38-61
WMA S-SX
W18-15
37-66
36-70B
36-61A
36-66B
35-78A
36-70A
ERDF
35-66A
REDOX
34-61
33-76
33-75
W27-2
33-74
216-S-10D
32-72A
W26-13
W26-14
32-76
216-S-10P
30-66
W15-37
W17-3
W18-260
W19-47
W19-42
W19-45
W19-12
W19-44
W19-41
W19-18
W19-4
W19-43
W19-101
W19-35
W19-36
W19-48
W19-49
W19-39
W19-46
W19-6
W19-105
W22-84
W22-90
W22-94
W22-95
W22-87
W21-2
W23-20
W23-4
W22-81
W22-24P
W22-24S
W22-45
W22-69
W23-21
W22-85
W22-49
W22-72
W23-19
W22-82
W22-96
W23-15
W22-83
W22-86
W22-80
W22-92
W22-50
W22-91
W22-47
W22-89
34-72
2014 Sample Locations
Monitoring Well
S-SX Extraction Wells
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 0.5 1 1.5 km
0 0.25 0.5 0.75 1 mi
CHSGW2014UP02