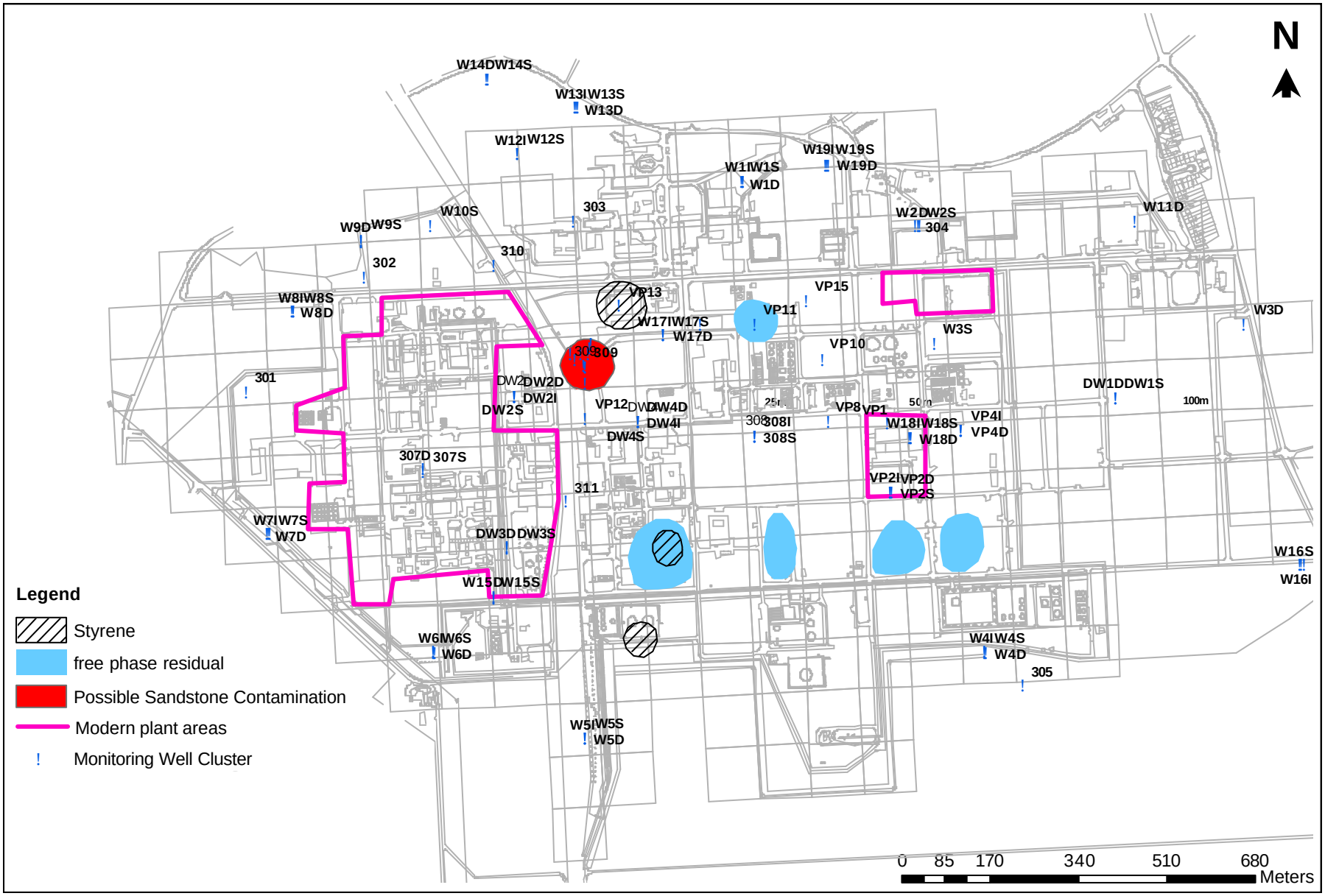
N
W14DW14S
W13IW13S
W13D
W12IW12S
W19IW19S
W19D
W1IW1S
W1D
W11D
W2DW2S
304
303
W10S
W9DW9S
310
302
W8IW8S
W8D
VP13
VP11
VP15
W17IW17S
W17D
W3S
W3D
VP10
309
301
DW2D
DW2I
DW2S
VP12
DW4D
DW4I
DW4S
VP8
VP1
308I
308S
W18IW18S
W18D
VP4I
VP4D
DW1DDW1S
100m
307D
307S
311
VP2IVP2D
VP2S
W7IW7S
W7D
DW3DDW3S
W16S
W16I
W15DW15S
W6W6S
W6D
W4IW4S
W4D
305
W5IW5S
W5D
Legend
Styrene
free phase residual
Possible Sandstone Contamination
Modern plant areas
Monitoring Well Cluster
0 85 170 340 510 680
Meters