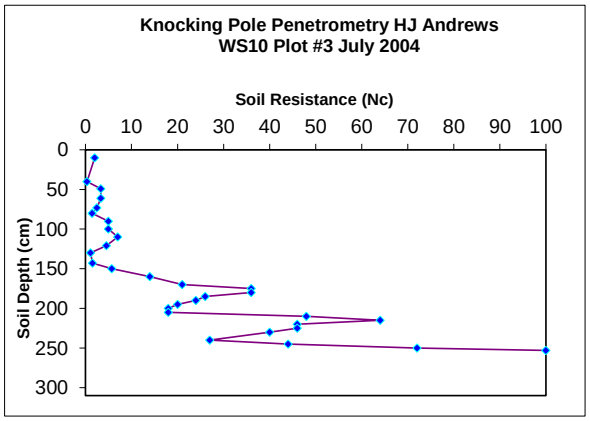
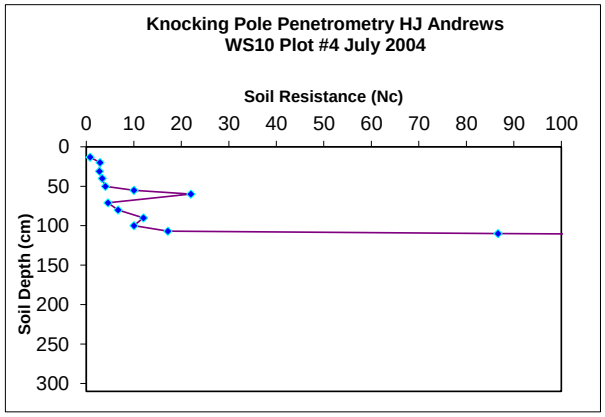

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #3 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #4 July 2004
Soil Resistance (Nc)
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Soil Depth (cm)
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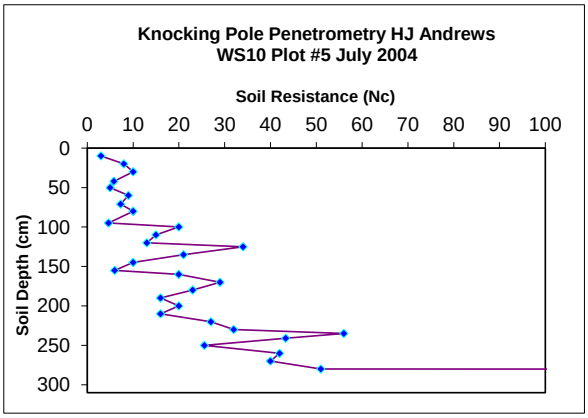
Knocking Pole Penetrometry HJ Andrews
WS10 Plot #5 July 2004
Soil Resistance (Nc)
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Soil Depth (cm)
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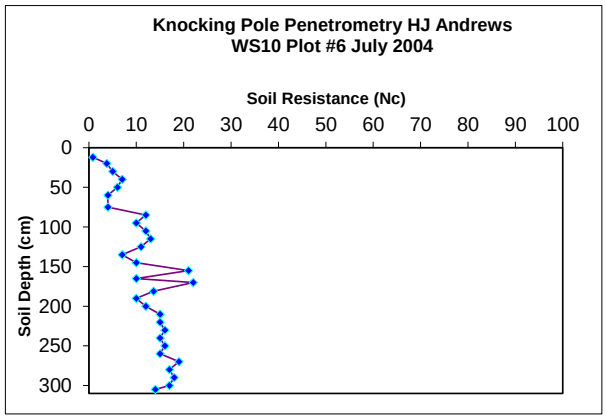
Knocking Pole Penetrometry HJ Andrews
WS10 Plot #6 July 2004
Soil Resistance (Nc)
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Soil Depth (cm)
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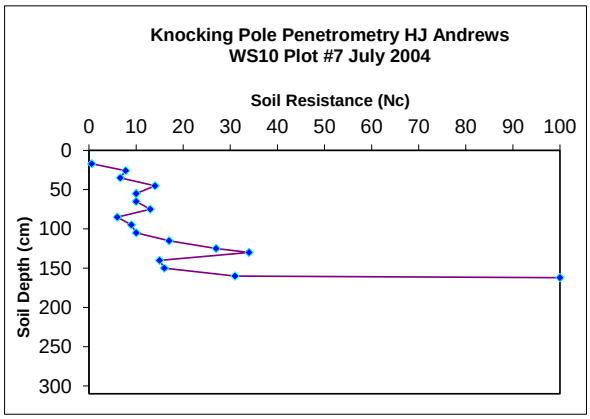
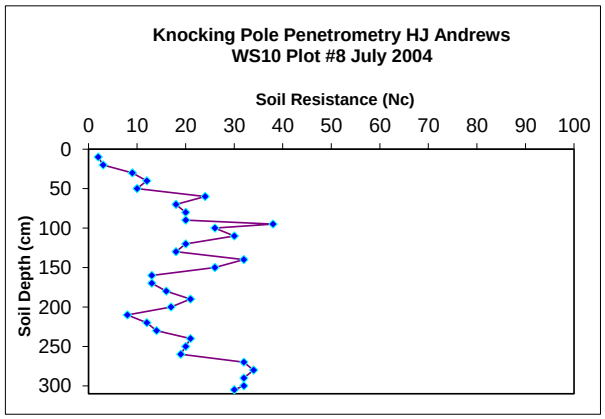
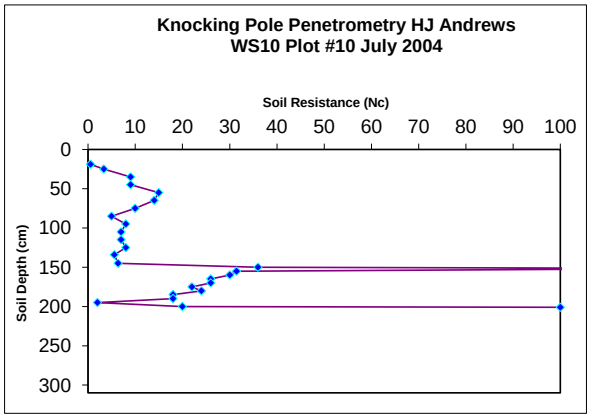

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #7 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #8 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #10 July 2004
Soil Resistance (Nc)
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Soil Depth (cm)
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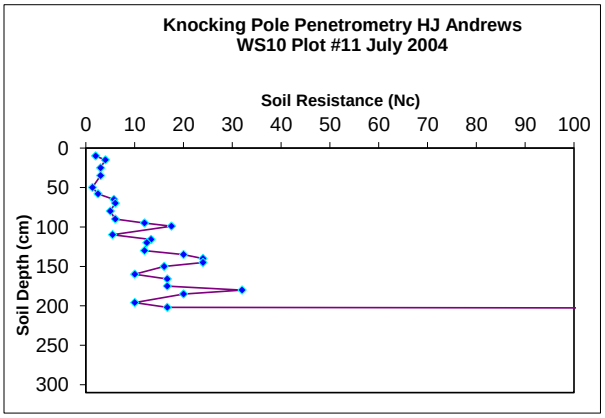
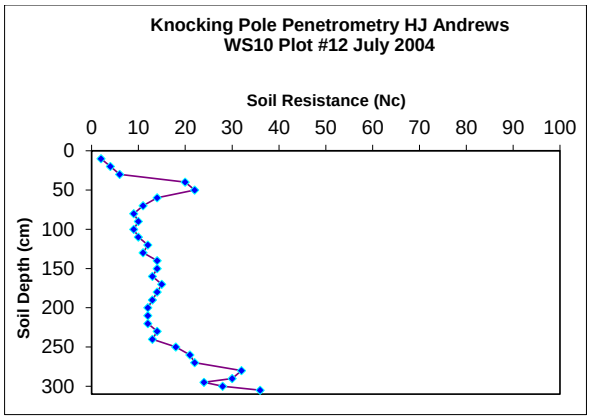
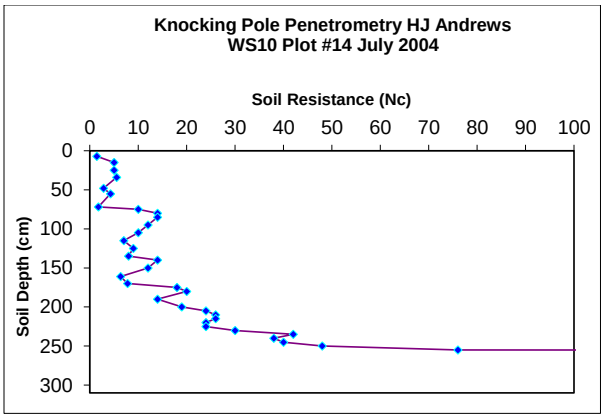

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #11 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #12 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #14 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
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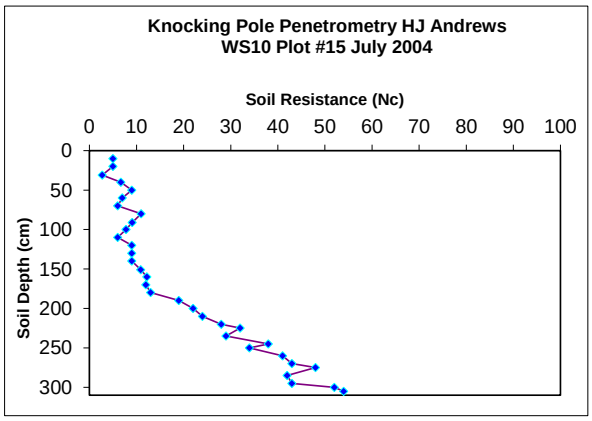
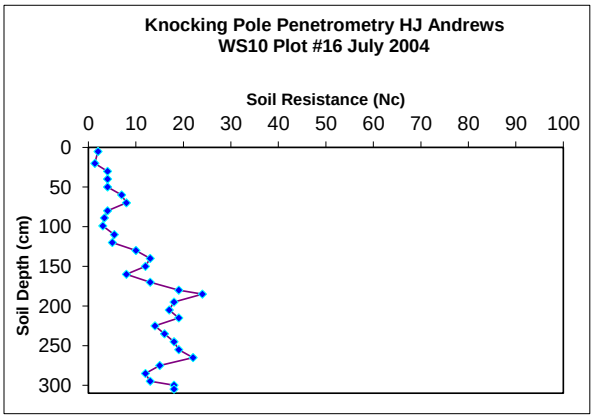
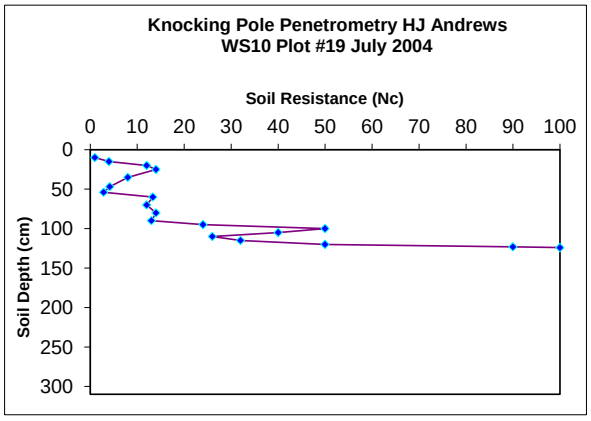

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #15 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #16 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #19 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
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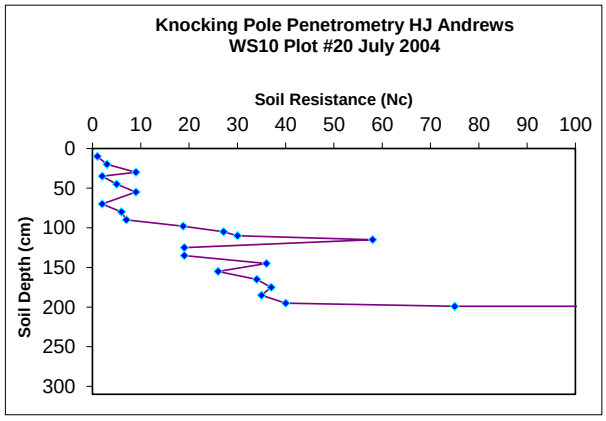
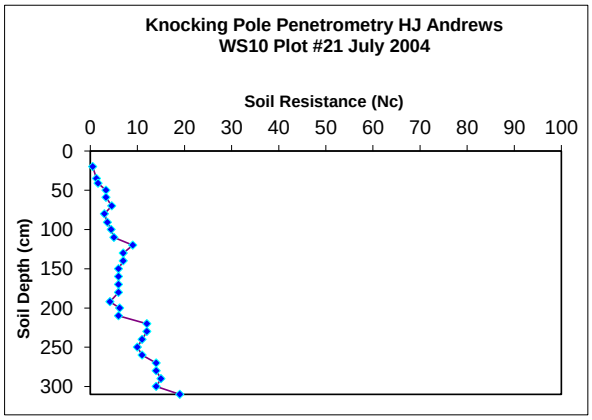
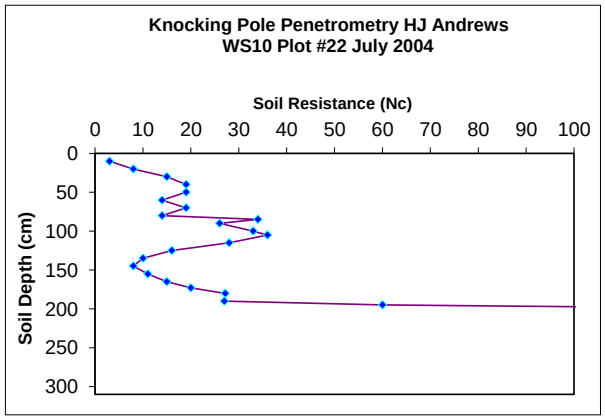
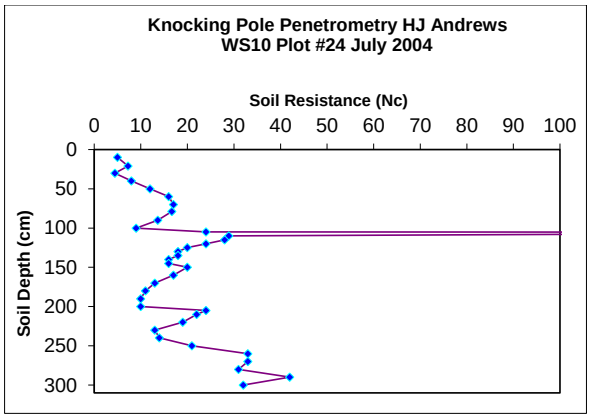
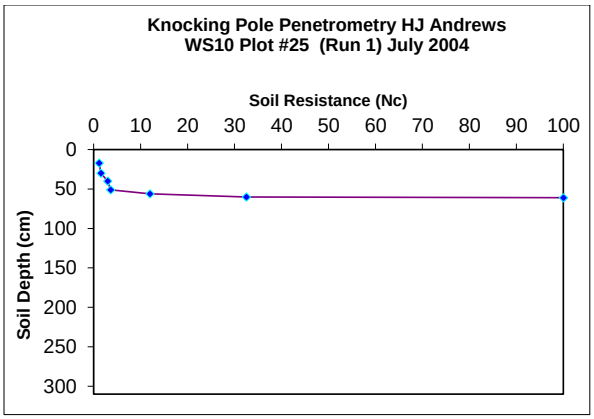
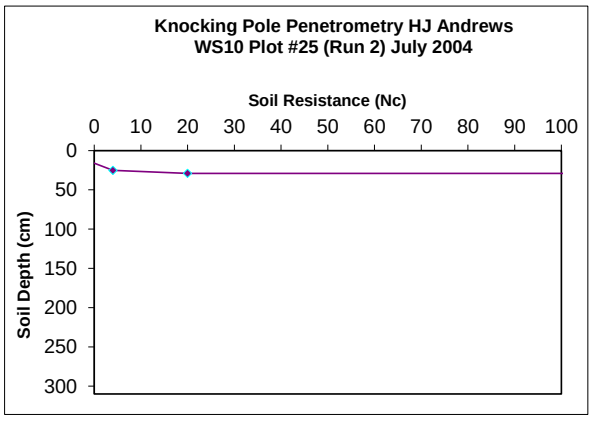

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #20 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

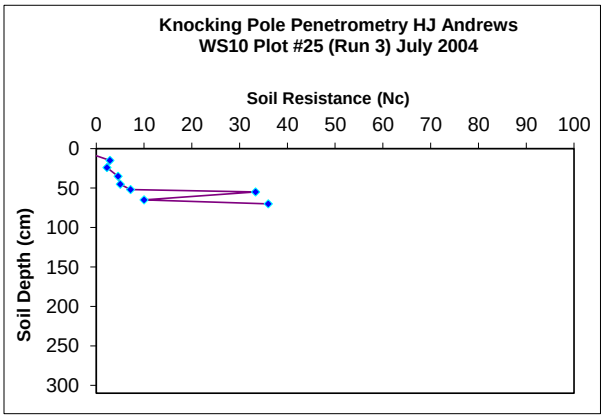

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #21 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

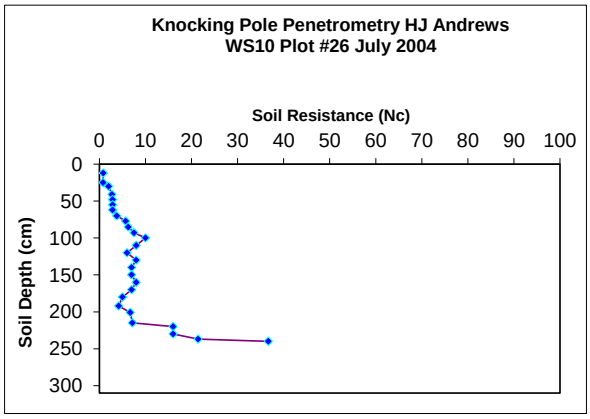

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #22 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

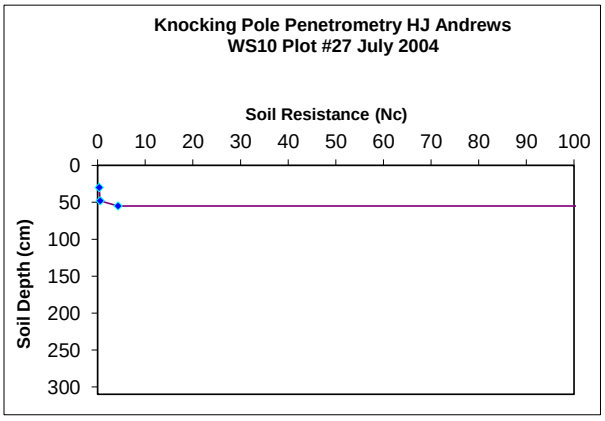

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #24 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

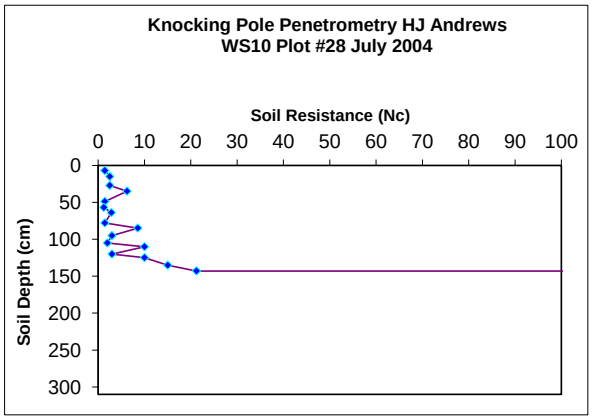

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #25 (Run 1) July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

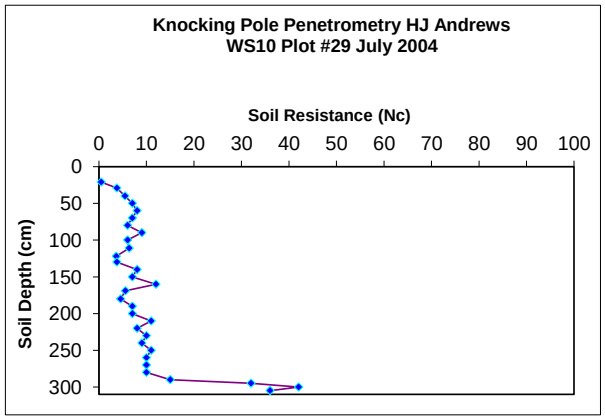

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #25 (Run 2) July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

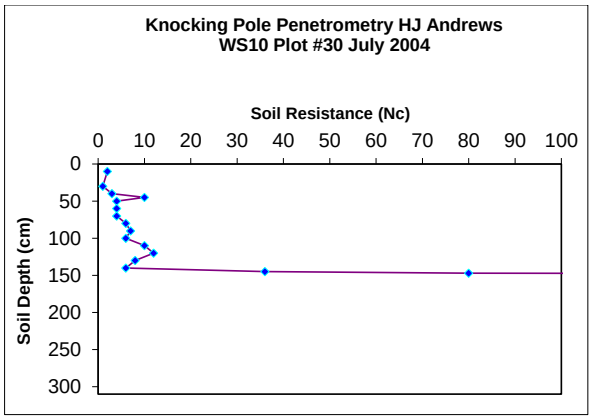

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #25 (Run 3) July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

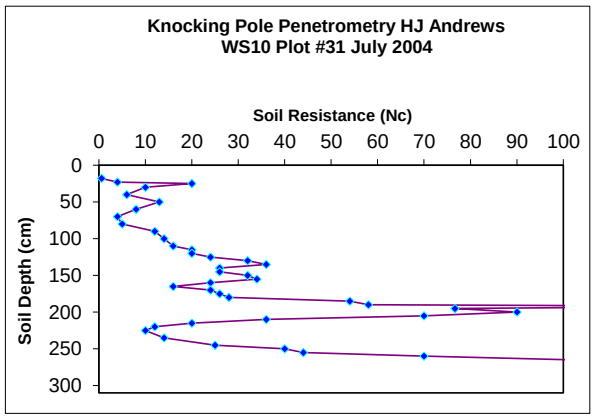

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #26 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

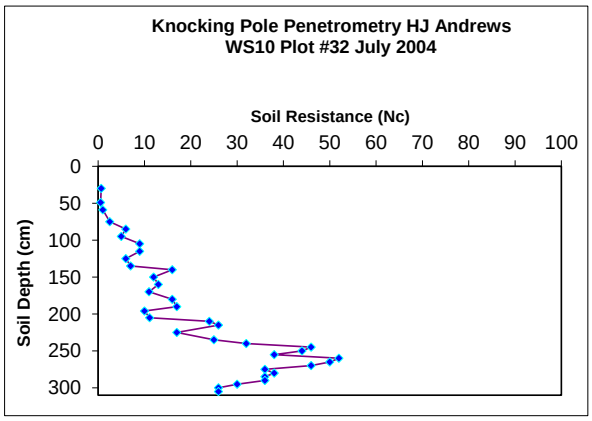

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #27 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

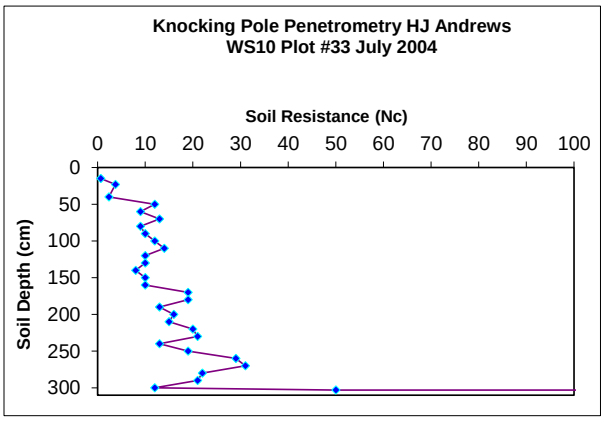

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #28 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

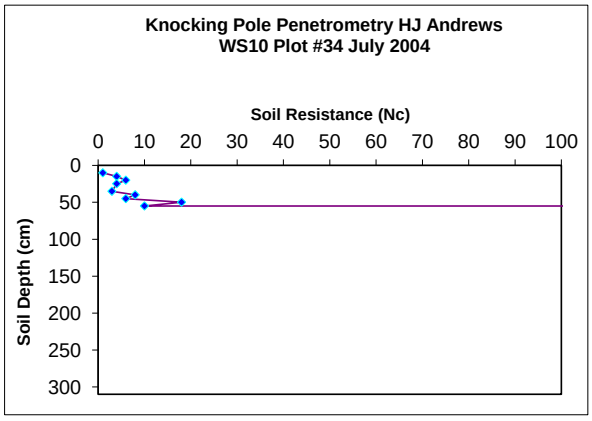

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #29 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

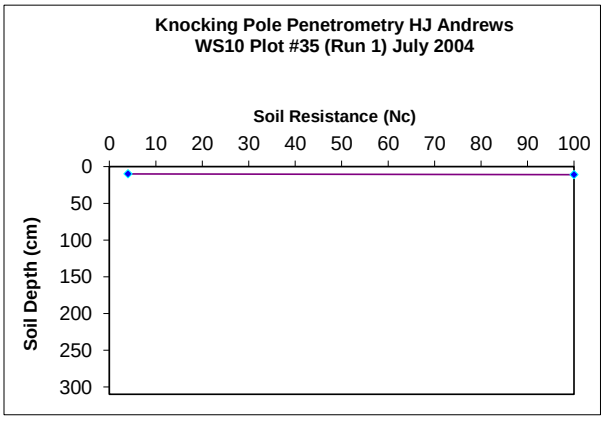

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #30 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

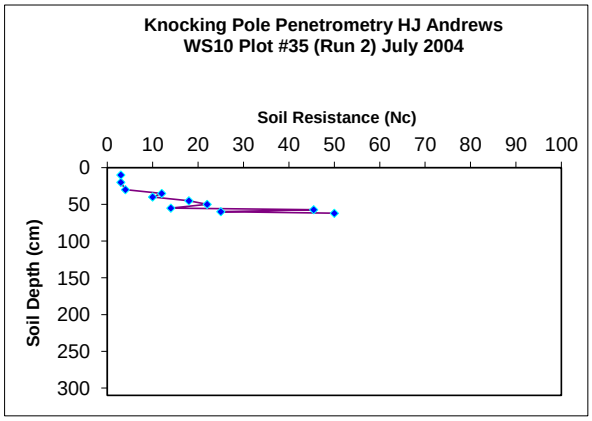

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #31 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

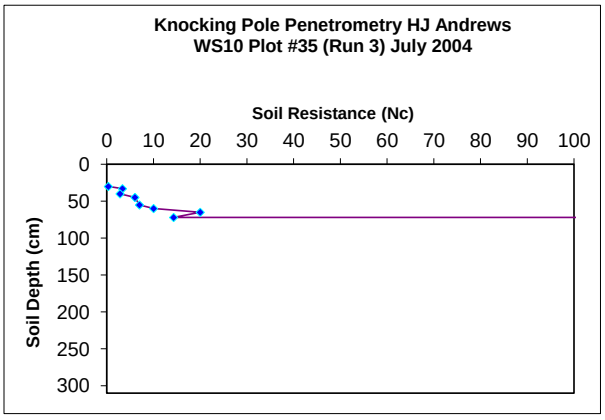

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #32 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

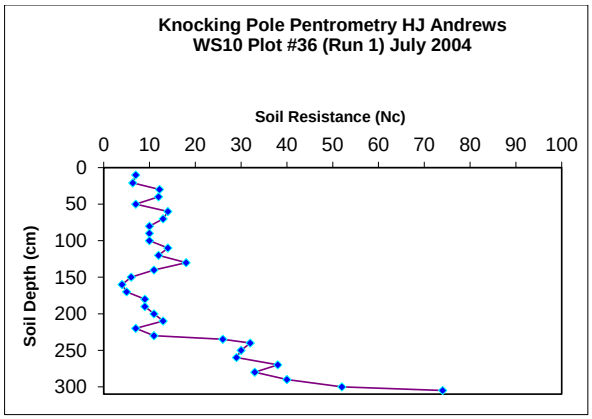

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #33 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

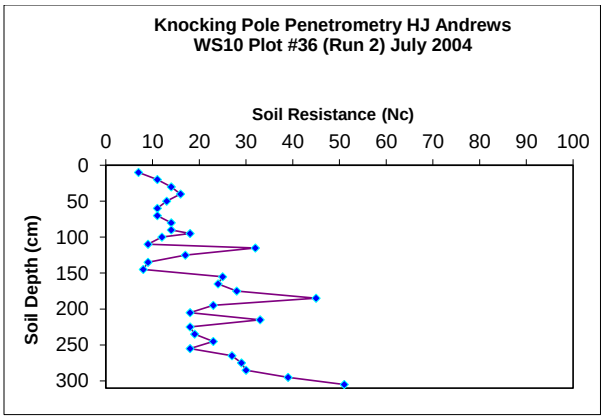

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #34 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

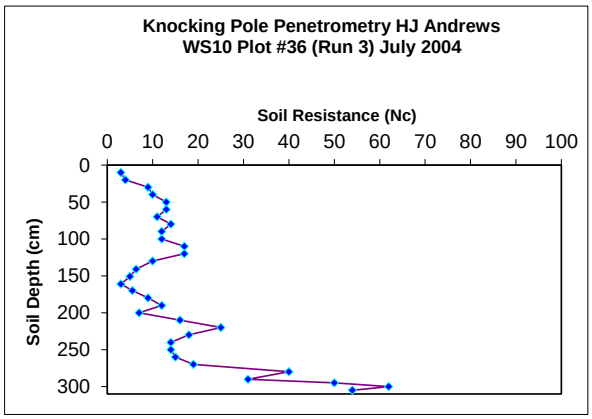

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #35 (Run 1) July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

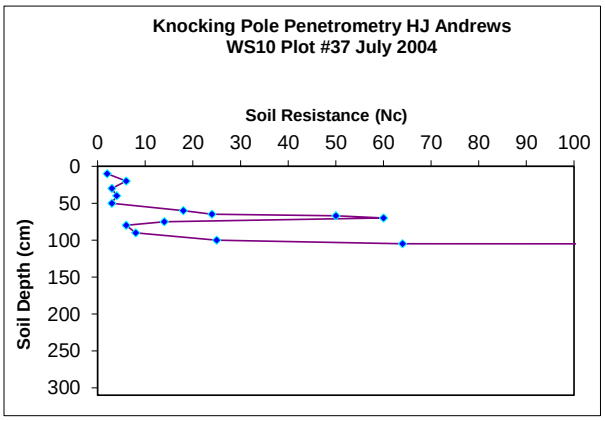

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #35 (Run 2) July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300

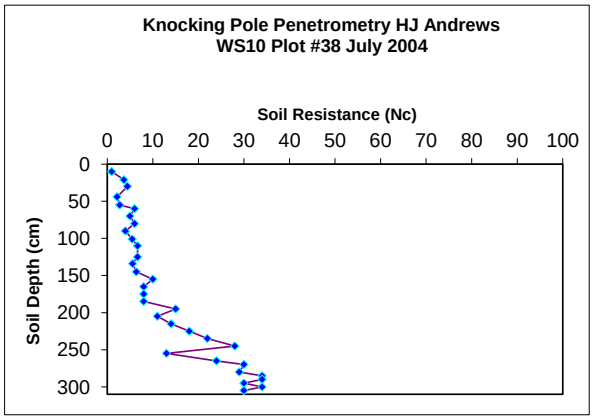

Knocking Pole Penetrometry HJ Andrews
WS10 Plot #35 (Run 3) July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Pentrometry HJ Andrews
WS10 Plot #36 (Run 1) July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #36 (Run 2) July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #36 (Run 3) July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #37 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300


Knocking Pole Penetrometry HJ Andrews
WS10 Plot #38 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
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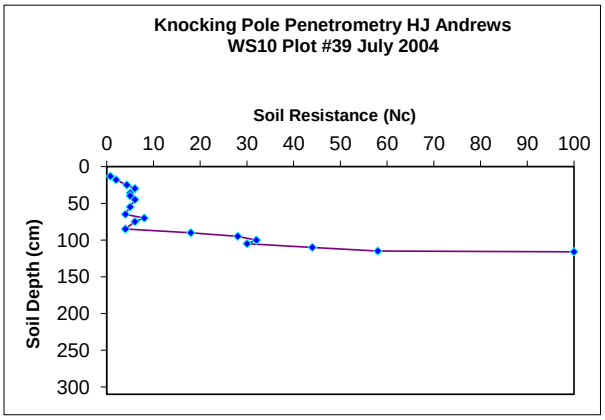
Knocking Pole Penetrometry HJ Andrews
WS10 Plot #39 July 2004
Soil Resistance (Nc)
0 10 20 30 40 50 60 70 80 90 100
Soil Depth (cm)
0 50 100 150 200 250 300