Field No. 6 - 0 to 1 ft.

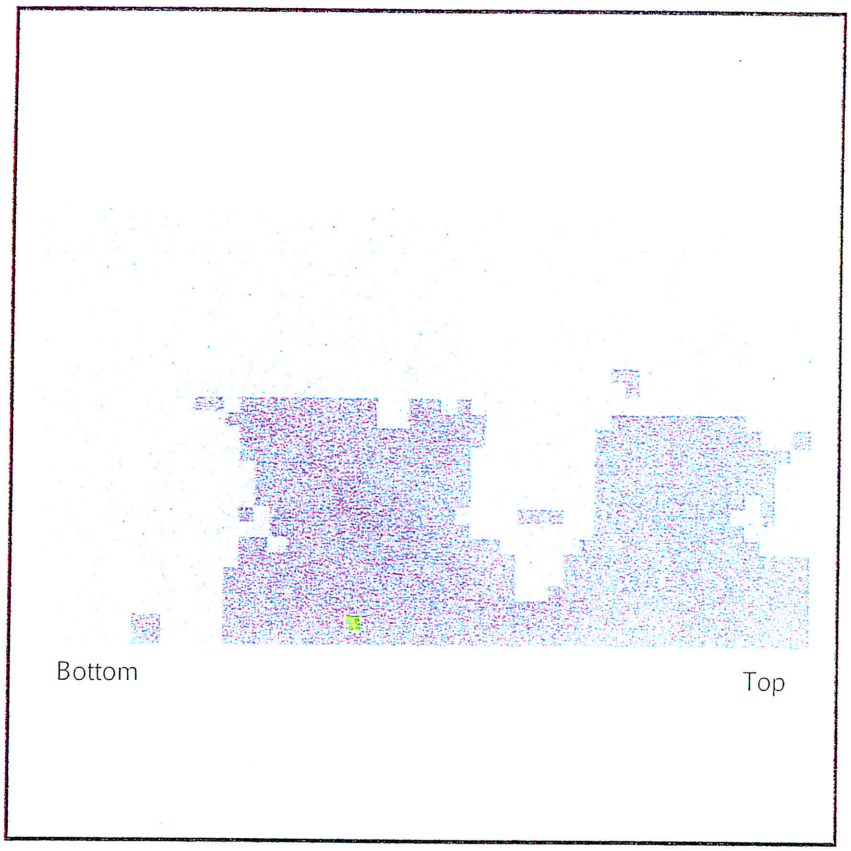
ECe(0.5)
dS/m

< 2
2 - 4
4 - 6
> 6

Data Bounds

X: min & max
642124.5
642870.35

Y: min & max
3628899.86
3629263.81



1 to 2 ft.

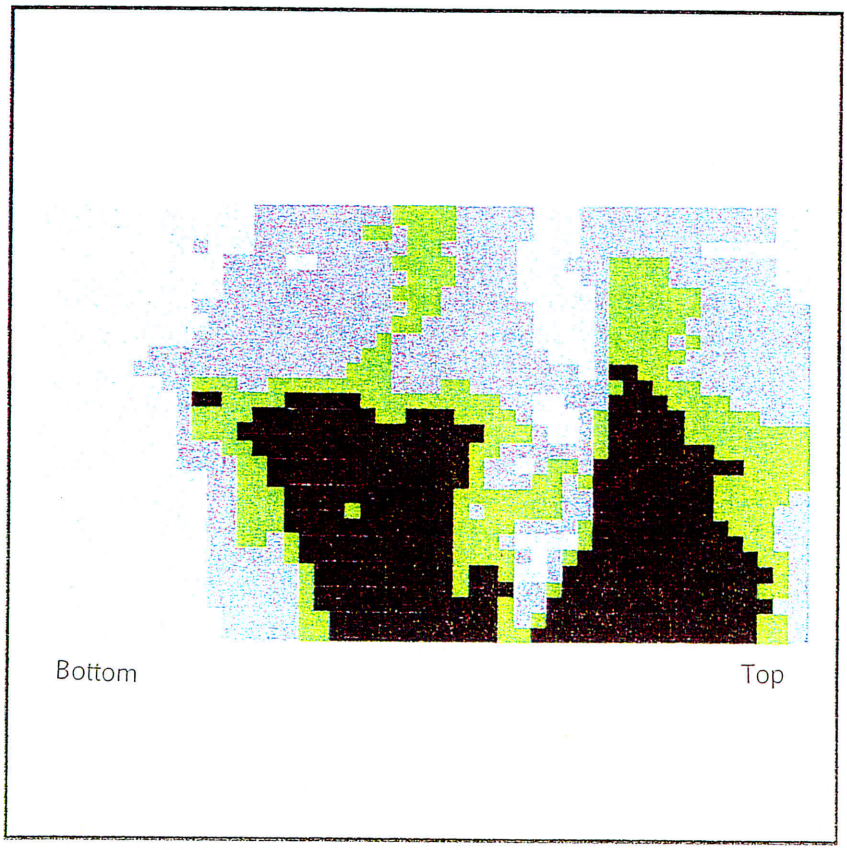
ECe(1.5)
dS/m

< 2
2 - 4
4 - 6
> 6

Data Bounds

X: min & max
642124.5
642870.35

Y: min & max
3628899.86
3629263.81



Field No. 6 - 2 to 3 ft.

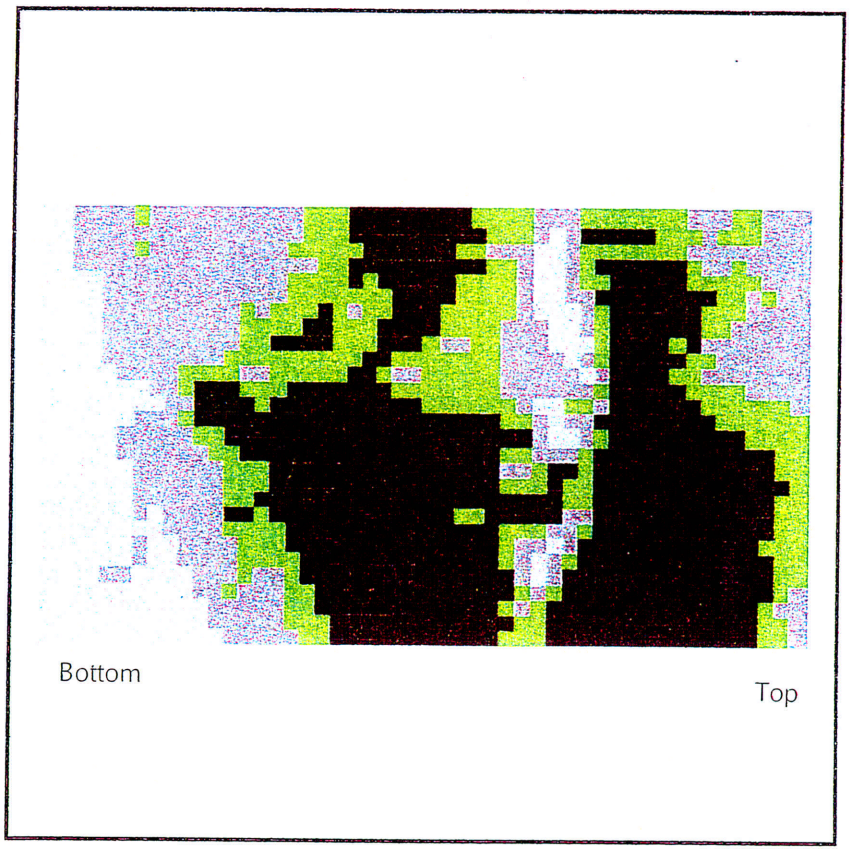
ECe(2.5)
dS/m

< 2
2 - 4
4 - 6
> 6

Data Bounds

X: min & max
642124.5
642870.35

Y: min & max
3628899.86
3629263.81



3 to 4 ft.

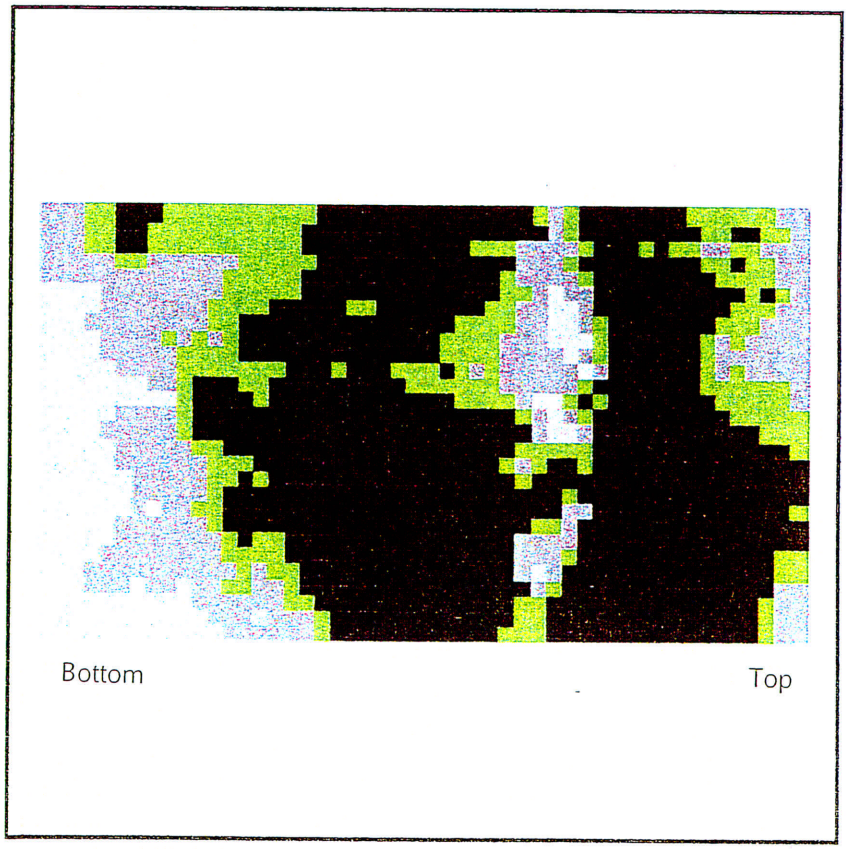
ECe(3.5)
dS/m

< 2
2 - 4
4 - 6
> 6

Data Bounds

X: min & max
642124.5
642870.35

Y: min & max
3628899.86
3629263.81



Field No. 6 - Avg. EC in 4 ft. Profile

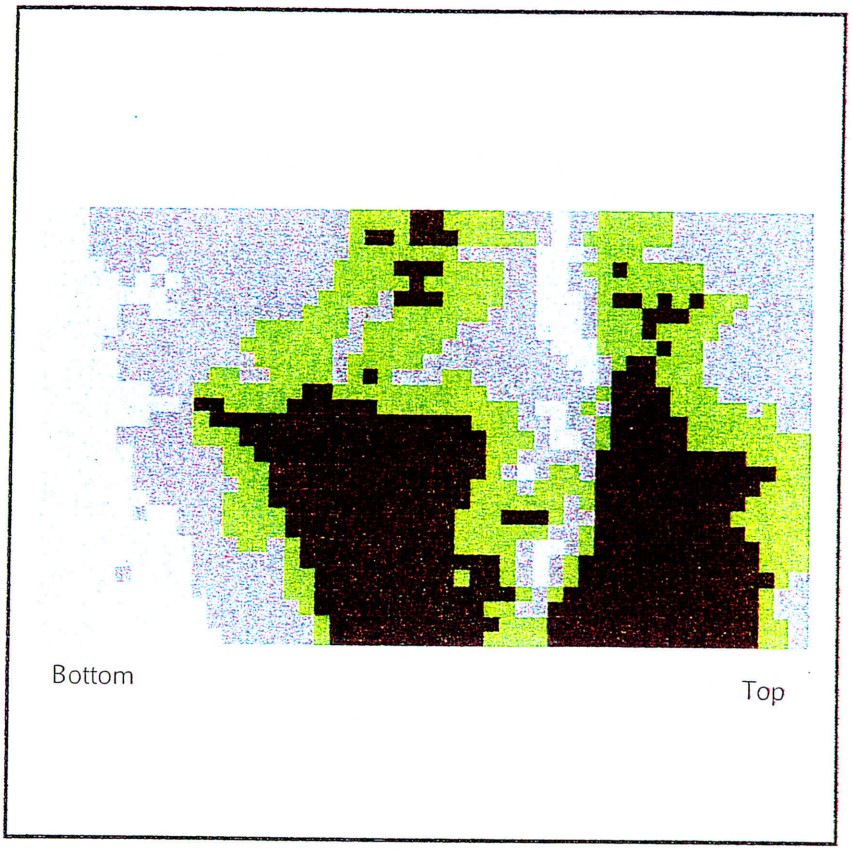
ECe(ave)
dS/m

< 2
2 - 4
4 - 6
> 6

Data Bounds

X: min & max
642124.5
642870.35

Y: min & max
3628899.86
3629263.81



Field No. 6 - 0 to 1 ft. (autoscale)

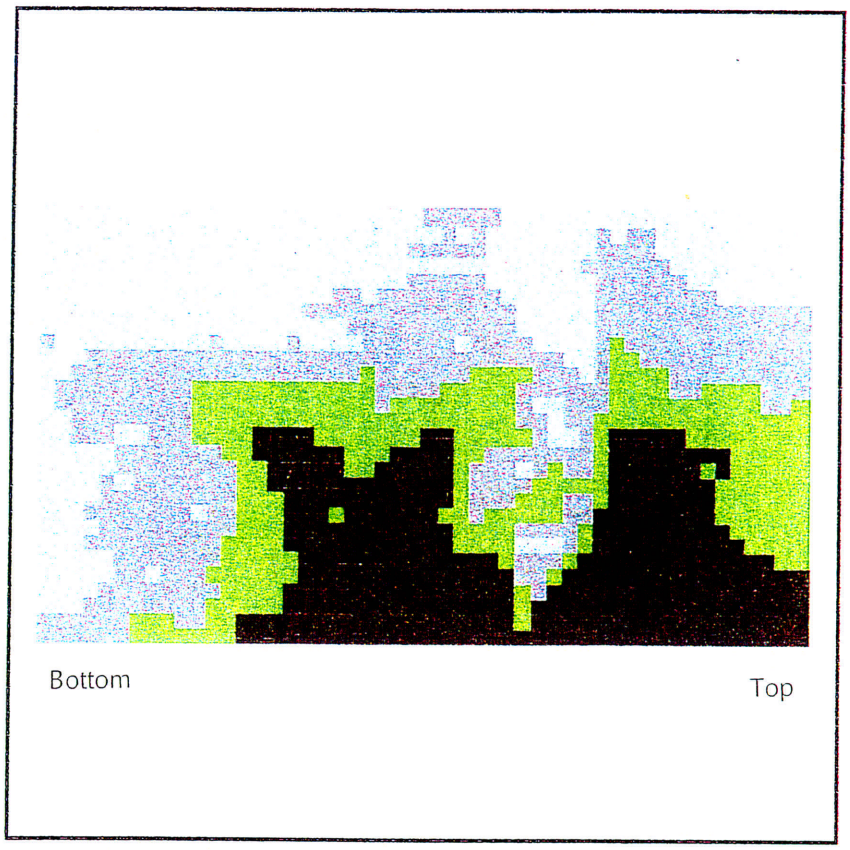
ECe(0.5)
dS/m

< 1.187
1.187 - 1.742
1.742 - 2.298
> 2.298

Data Bounds

X: min & max
642124.5
642870.35

Y: min & max
3628899.86
3629263.81

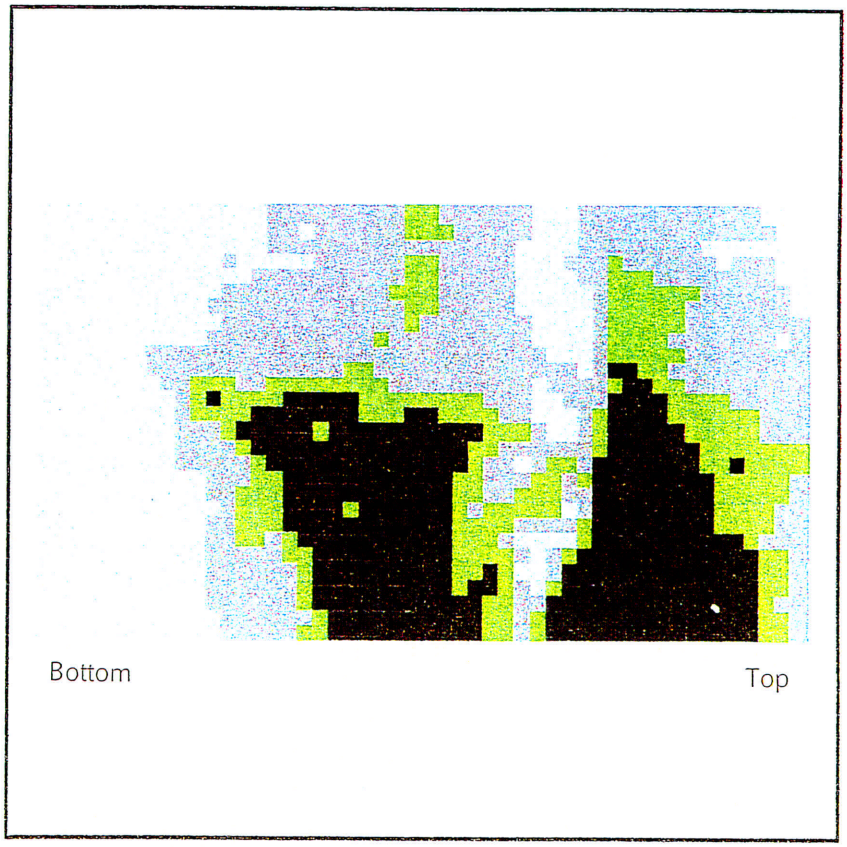


1 to 2 ft. (autoscale)

ECe(1.5)
dS/m

< 2.105
2.105 - 4.175
4.175 - 6.244
> 6.244

Data Bounds

X: min & max
642124.5
642870.35

Y: min & max
3628899.86
3629263.81