Nec. - 2 to 3 ft. (autoscale)

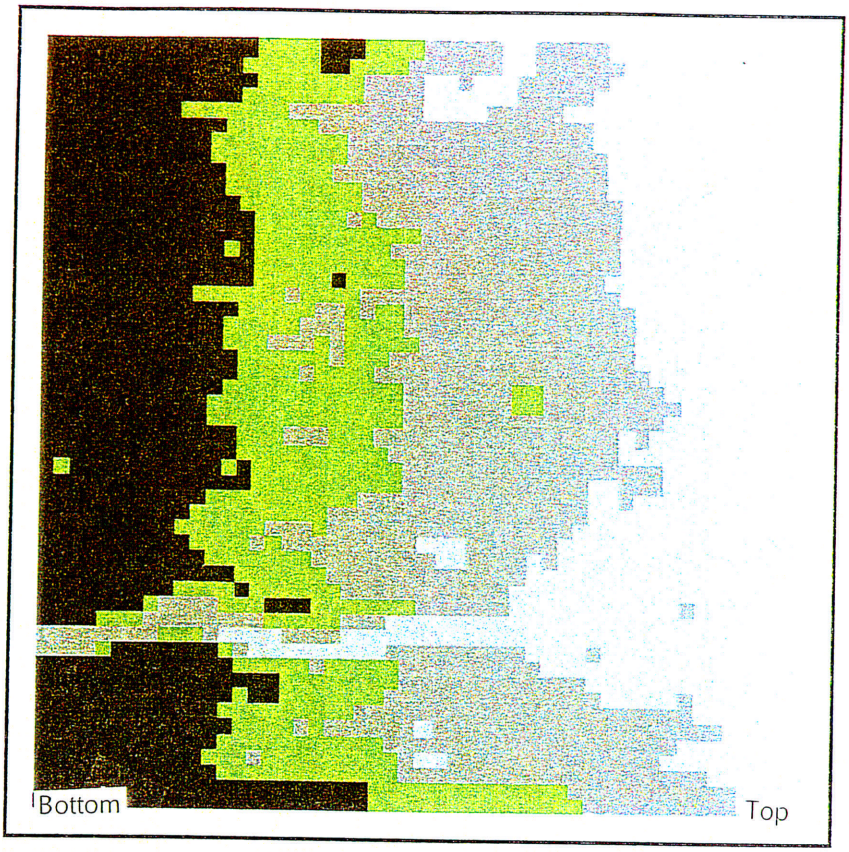
ECe(2.5)
dS/m

< 14.77
14.77 - 17.65
17.65 - 20.54
> 20.54

Data Bounds

X: min & max
642213.47
643003

Y: min & max
3663875.34
3664633.63



3 to 4 ft. (autoscale)

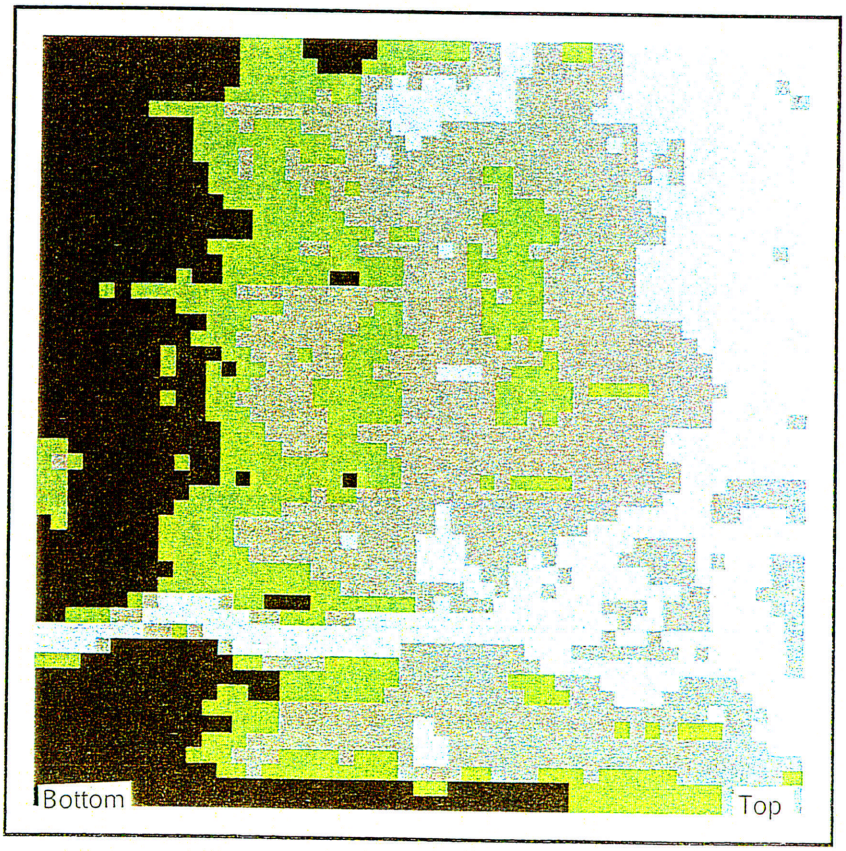
ECe(3.5)
dS/m

< 15.38
15.38 - 18.12
18.12 - 20.85
> 20.85

Data Bounds

X: min & max
642213.47
643003

Y: min & max
3663875.34
3664633.63



Nec. - 4 ft. Profile Avg. (autoscale)

ECe(ave)
dS/m

< 13.08

13.08 - 15.64

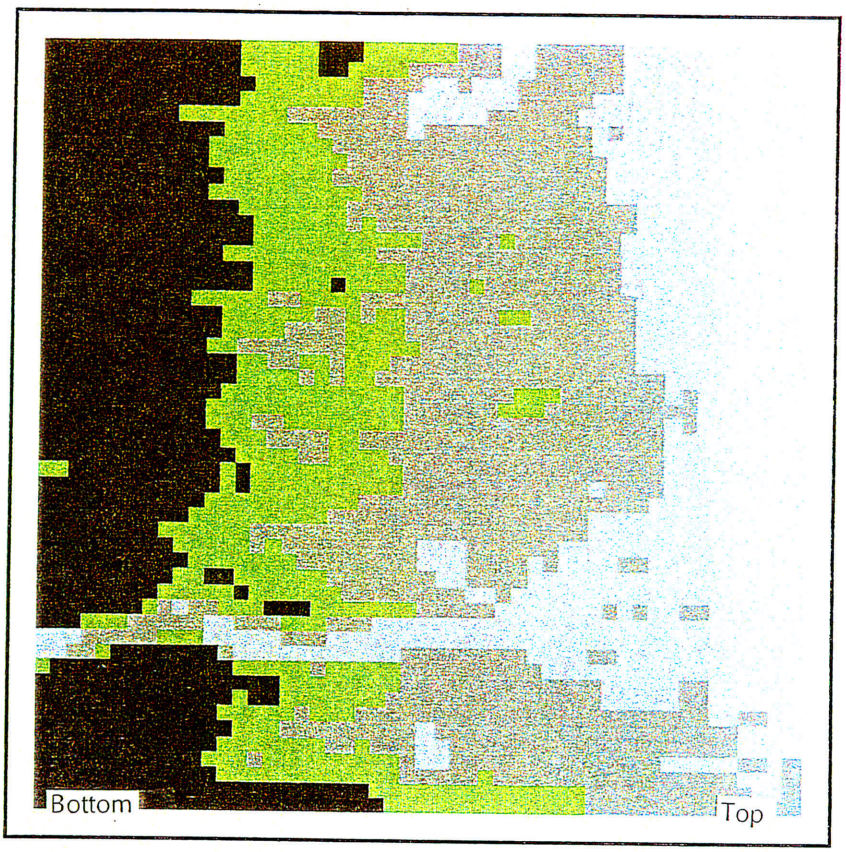
15.64 - 18.21

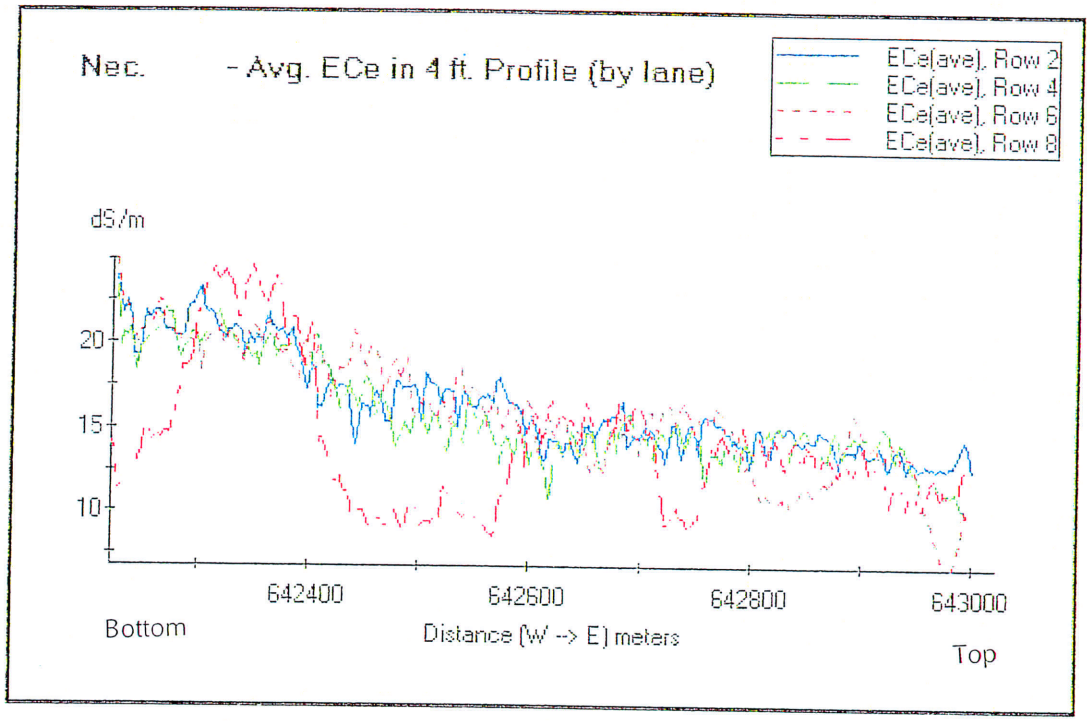
> 18.21

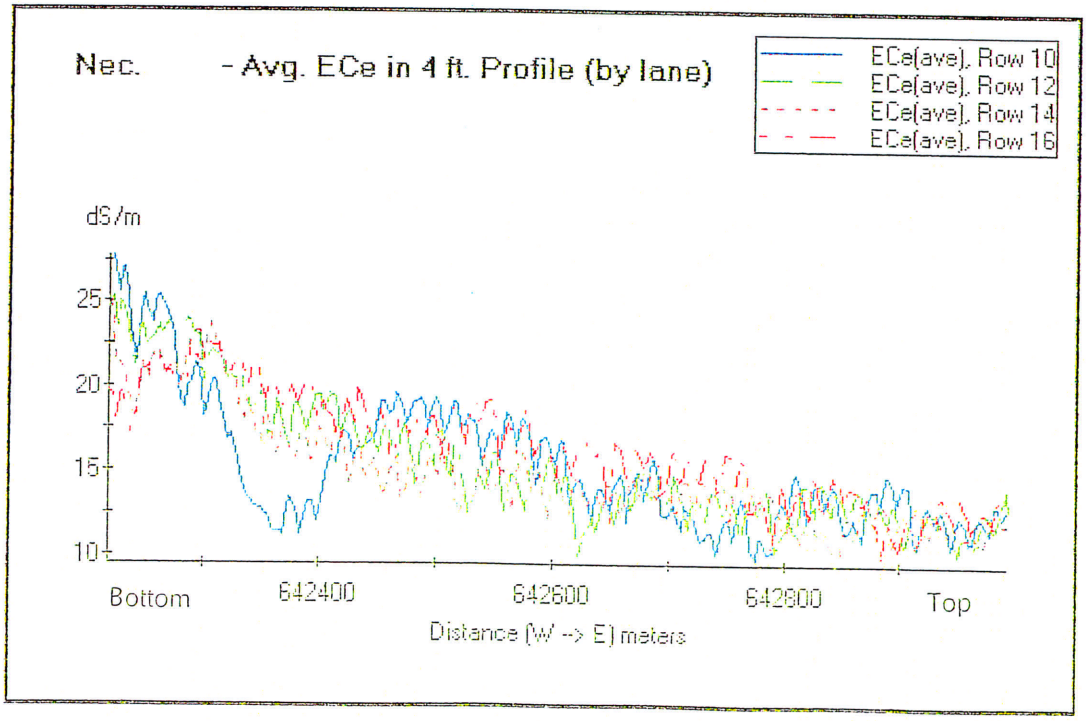
Data Bounds

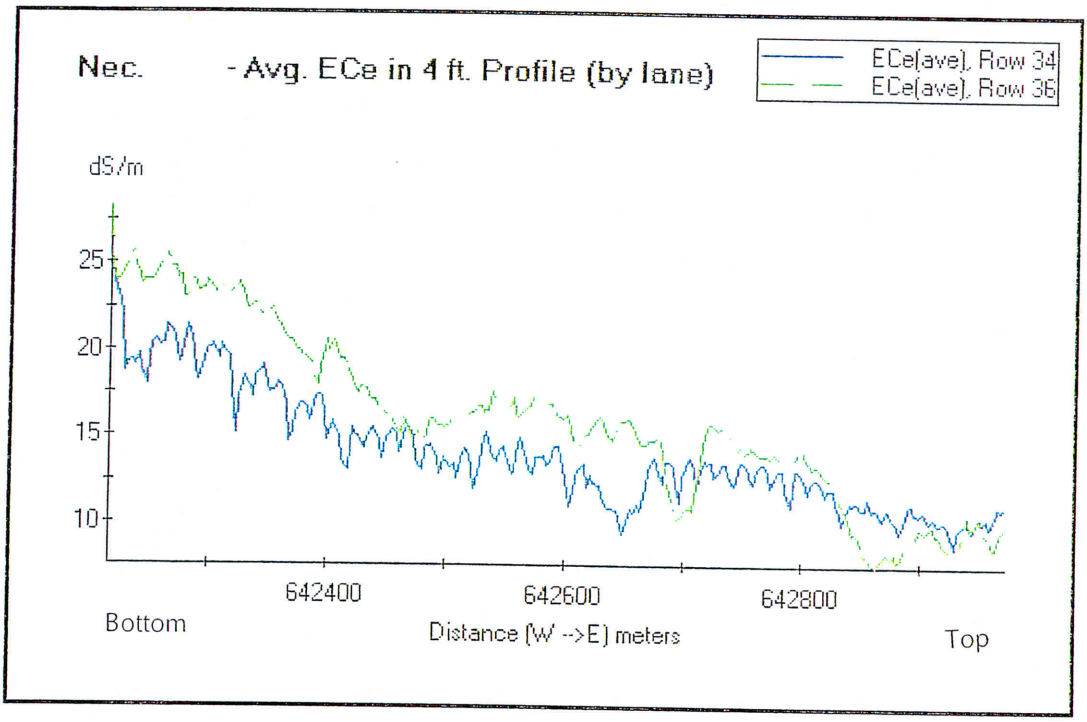
X: min & max
642213.47
643003

Y: min & max
3663875.34
3664633.63




Nec.
- Avg. ECe in 4 ft. Profile (by lane)
ECe(ave), Row 2
ECe(ave), Row 4
ECe(ave), Row 6
ECe(ave), Row 8
dS/m
20
15
10
642400
642600
642800
643000
Bottom
Distance (W --> E) meters
Top


Nec.
- Avg. ECe in 4 ft. Profile (by lane)
ECe(ave), Row 10
ECe(ave), Row 12
ECe(ave), Row 14
ECe(ave), Row 16
dS/m
25
20
15
10
Bottom
642400
642600
642800
Top
Distance (W --> E) meters


Nec.
- Avg. ECe in 4 ft. Profile (by lane)
ECe(ave), Row 34
ECe(ave), Row 36
dS/m
25
20
15
10
642400
642600
642800
Bottom
Distance (W -->E) meters
Top