Field No. 1 - 2 to 3 ft. (auto scale)

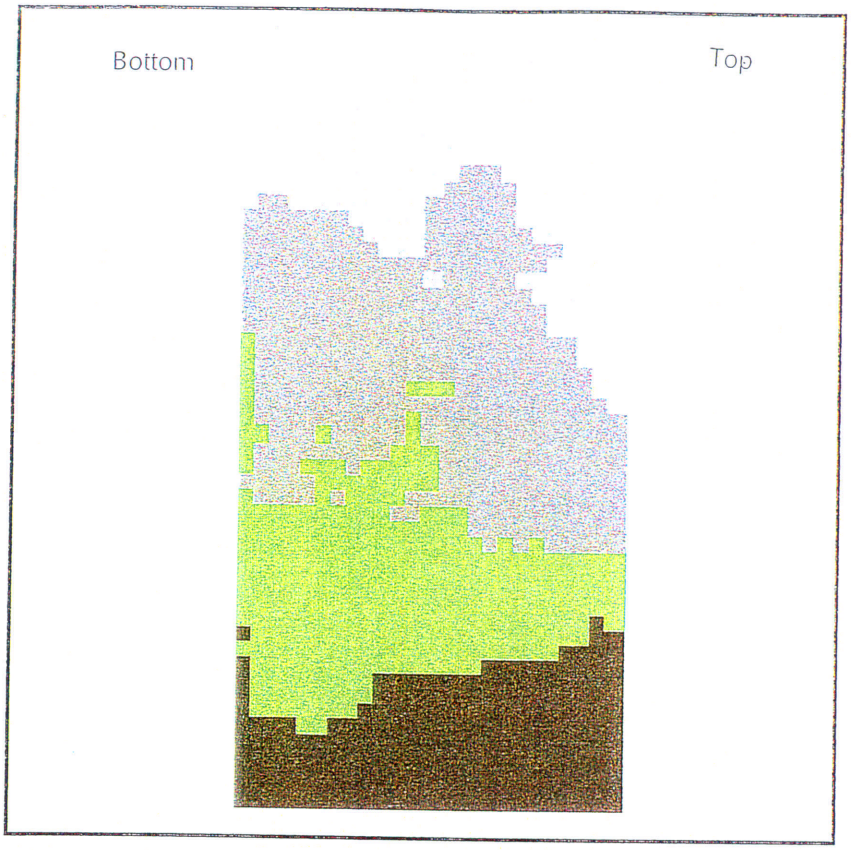
ECe(2.5)
dS/m

< 3.151
3.151 - 4.804
4.804 - 6.457
> 6.457

Data Bounds

X: min & max
645221.74
645580.22

Y: min & max
3657326.01
3658070.14



3 to 4 ft. (auto scale)

ECe(3.5)
dS/m

< 3.169
3.169 - 4.954
4.954 - 6.74
> 6.74

Data Bounds

X: min & max
645221.74
645580.22

Y: min & max
3657326.01
3658070.14

Field No. 1 - 4 ft. profile avg. (auto scale)

ECe(ave)
dS/m

< 3.087

3.087 - 4.358

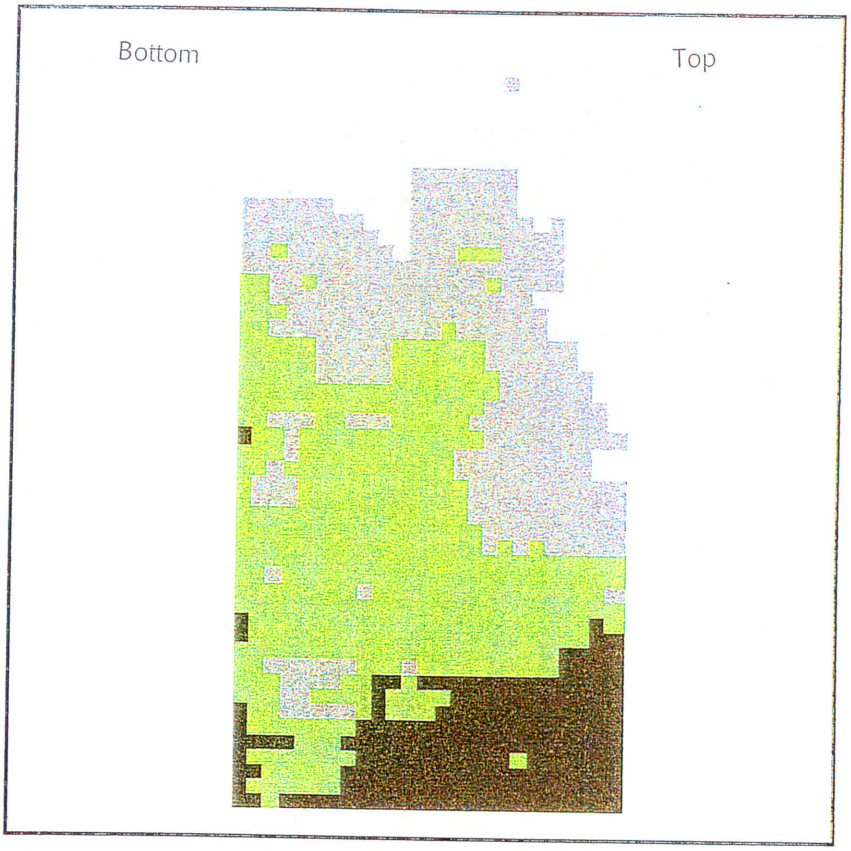
4.358 - 5.628

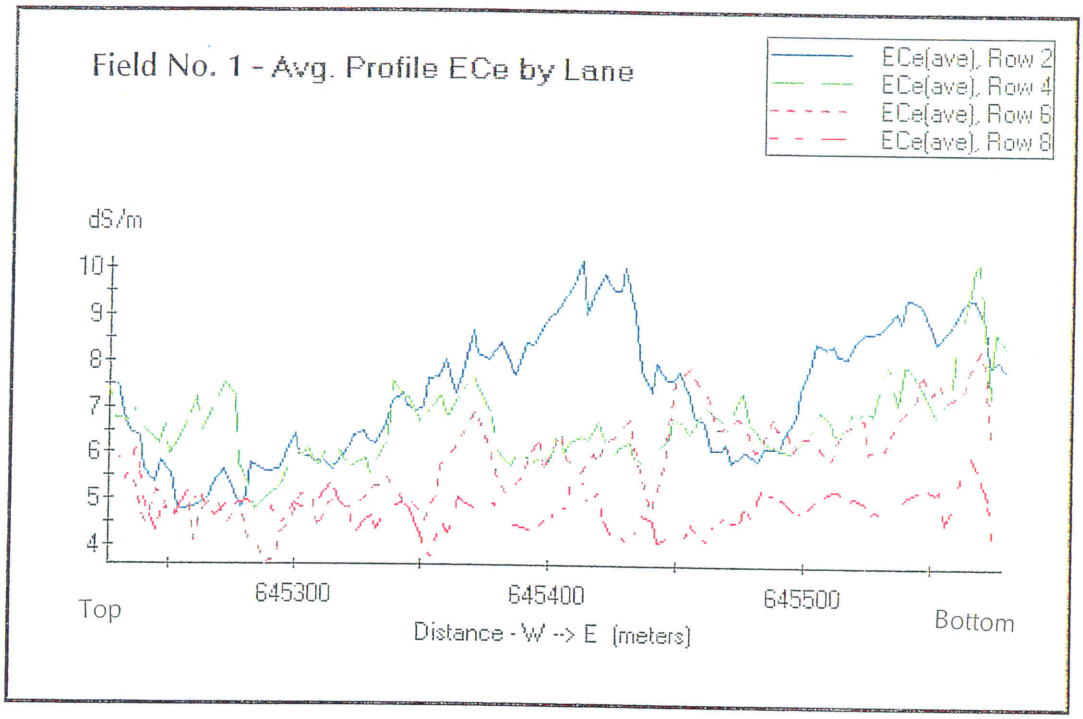
> 5.628

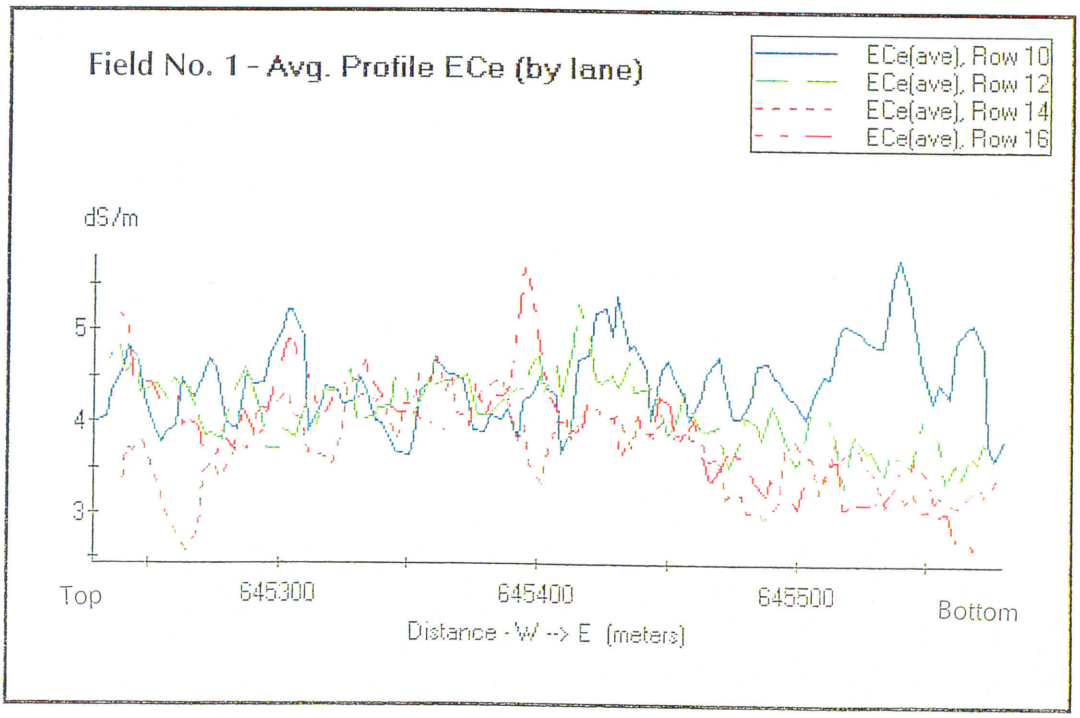
Data Bounds

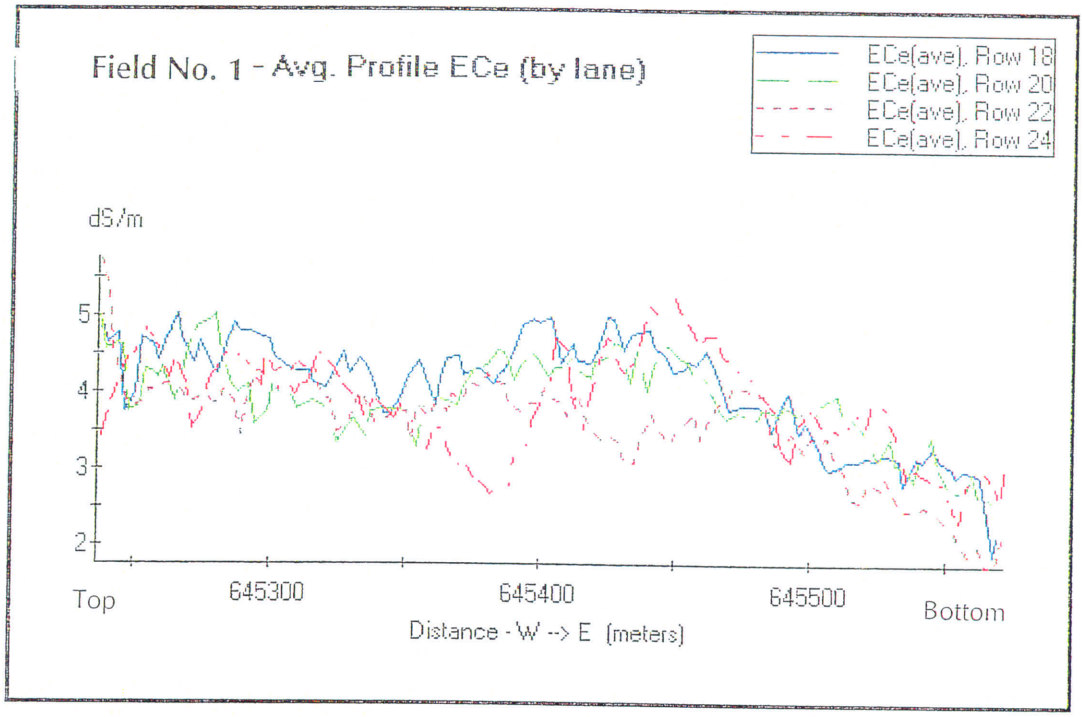
X: min & max
645221.74
645580.22

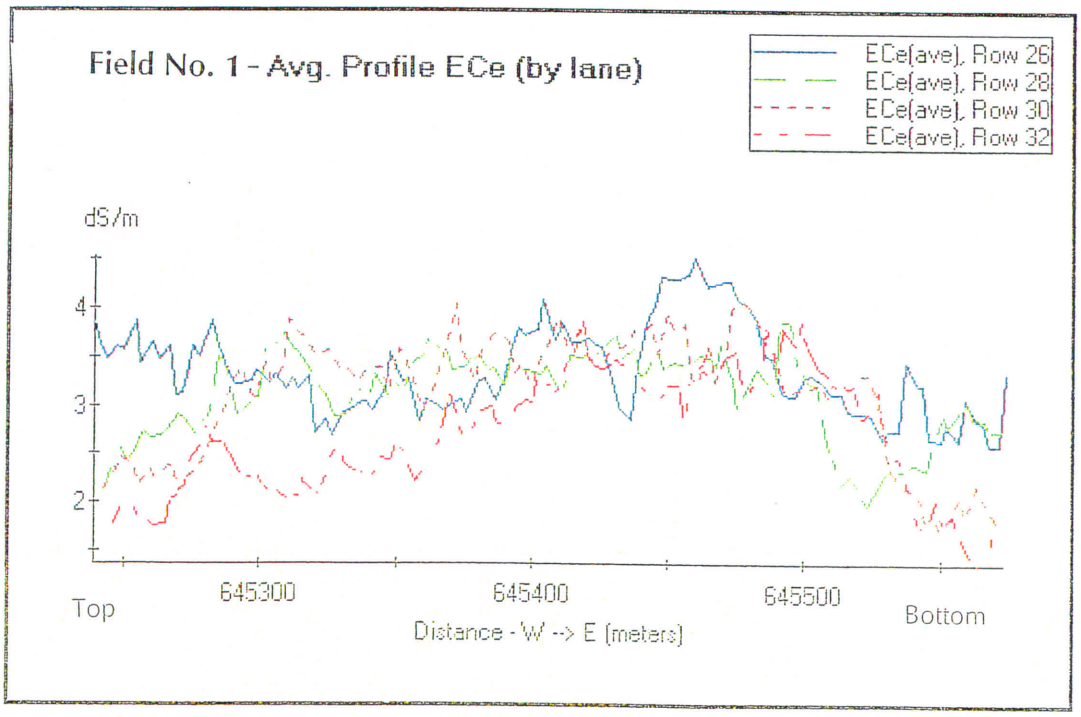
Y: min & max
3657326.01
3658070.14




Field No. 1 - Avg. Profile ECe by Lane
ECe(ave), Row 2
ECe(ave), Row 4
ECe(ave), Row 6
ECe(ave), Row 8
dS/m
10
9
8
7
6
5
4
Top
645300
645400
645500
Bottom
Distance - W --> E (meters)


Field No. 1 - Avg. Profile ECe (by lane)
ECe(ave), Row 10
ECe(ave), Row 12
ECe(ave), Row 14
ECe(ave), Row 16
dS/m
5
4
3
Top
645300
645400
645500
Bottom
Distance - W --> E (meters)


Field No. 1 - Avg. Profile ECe (by lane)
ECe(ave), Row 18
ECe(ave), Row 20
ECe(ave), Row 22
ECe(ave), Row 24
dS/m
5
4
3
2
Top
645300
645400
645500
Bottom
Distance - W --> E (meters)


Field No. 1 - Avg. Profile ECe (by lane)
ECe(ave), Row 26
ECe(ave), Row 28
ECe(ave), Row 30
ECe(ave), Row 32
dS/m
4
3
2
Top
645300
645400
645500
Bottom
Distance - W --> E (meters)