



New Ctrl+N

Open... Ctrl+O

Print Setup...

1 Example1.rdt

2 TEST.rdt

3 Sample.rdt

4 Sample.rdt

Exit





Save As [?] [X]

Save in: [Folder icon] [Up arrow] [Pencil icon] [Explosion icon] [Calendar icon] [List icon]

File name: [New]

Save as type: [Down arrow] [Cancel]

**Mesh Data** [X]

Project Title :

Sample Project

Select Mesh :



Select

Add

Edit

Delete

Ok

Cancel



Mesh Data [X]

Project Title :

Sample Project

Select Mesh :



Add Mesh [X]

Mesh Description :

Mesh Type :

 Rect Arc

No. Of X Grids :

0

No. Of Y Grids :

0

Layer Name :

Mesh1

Mesh Position

X :

0

Y :

0

Z :

0

Mesh Rotation :

1st2nd3rd

Axis :



Axis :



Axis :



Angle :

0

Angle :

0

Angle :

0

OK

Cancel



Mesh Data [X]

Project Title :

Select Mesh :

Add Mesh [X]

Mesh Description :

Mesh Type :

Rect

Arc

No. Of X Grids :

No. Of Y Grids :

Layer Name :

Mesh Position

X :

Y :

Z :

Mesh Rotation :

1 st	2 nd	3 rd
Axis : <input type="text" value="X"/>	Axis : <input type="text" value="Y"/>	Axis : <input type="text" value="Z"/>
Angle : <input type="text" value="0"/>	Angle : <input type="text" value="0"/>	Angle : <input type="text" value="0"/>

OK Cancel



Mesh Data [X]

Project Title :

Sample Proj

Select Mesh



Mesh Coordinate [X]

Mesh1

Spacing Type

Equidistance

Random

Equal Spacing

Delta X :

Delta Y :

Mesh Coord :

Alphabetic (A,B,C)

Numeric (X1 X2 X3)

X Grids :

Sr No	A	B	C	D	E
1	0.00	0.00	0.00	0.00	0.00

Y Grids :

Sr No	1	2	3	4	5
1	0.00	0.00	0.00	0.00	0.00

OK

Cancel



Mesh Coordinate [X]

Mesh1

Spacing Type

Equidistance

Random

Equal Spacing

Delta X:

Delta Y:

Mesh Coord :

Alphabetic (A,B,C)

Numeric (X1,X2,X3)

X Grids :

Sr No	A	B	C	D	E
1	0.00	10.00	20.00	30.00	40.00

Y Grids :

Sr No	1	2	3	4	5
1	0.00	10.00	20.00	30.00	40.00

OK

Cancel

**Mesh Data** [X]

Project Title :

Sample Project

Select Mesh :

1) Mesh1

Select

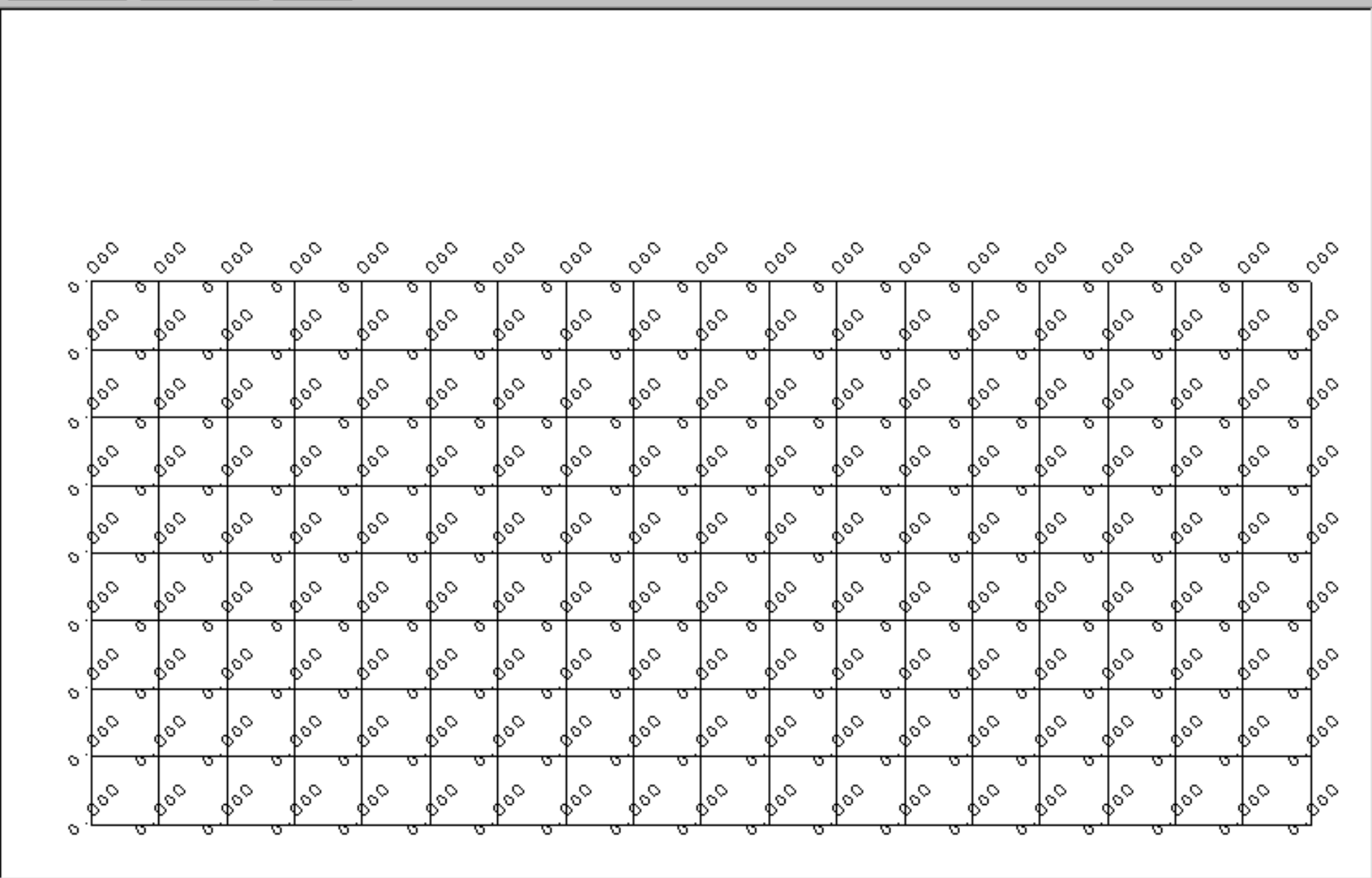
Add

Edit

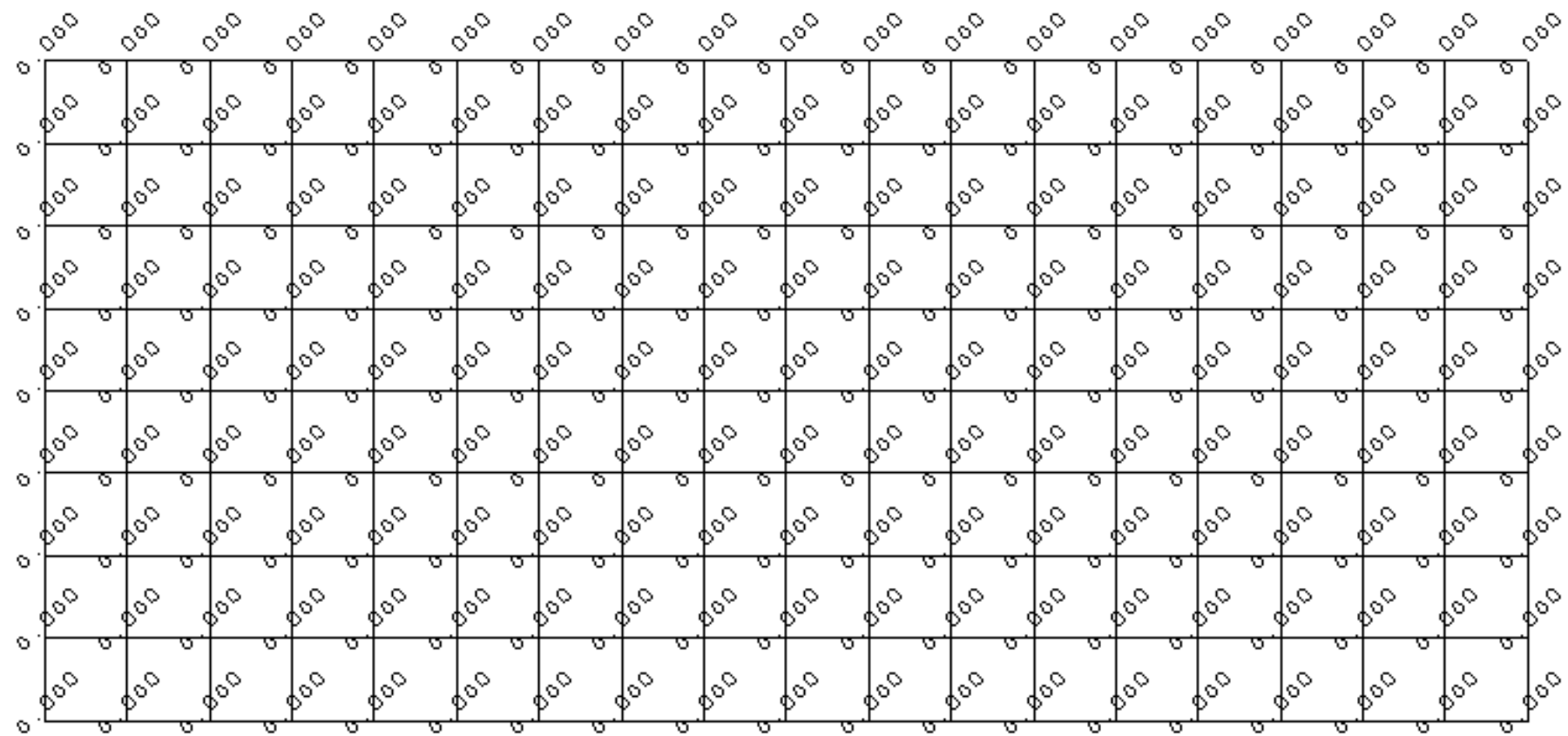
Delete

Ok

Cancel



- Mesh Data
- Mesh Coord
- Change Point**
- Staff Readings
- Height Values ▶
- Interpolate Heights ▶
- Interpolate Region





Change Point

Sr No	Change	Back Sight	Fore Sight	Collimation	Reduced	Remark
1	BM	0.000	0.000	100.000	100.000	



Change Point

Sr No	Change	Back Sight	Fore Sight	Collimation	Reduced	Remark
1	BM	0.000	0.000	100.000	100.000	
2				100.000	100.000	

Add Row

Insert Row

Delete Row

OK

Cancel



Change Point

Sr No	Change	Back Sight	Fore Sight	Collimation	Reduced	Remark
1	BM	0.970	0.000	100.970	100.000	benchmark
2	cp1	0.120	3.980	97.110	96.990	change point
3	cp2	0.050	4.010	93.150	93.100	
4	cp3	0.000	3.990	89.160	89.160	
5	cp4	3.895	0.350	92.705	88.810	
6	cp5	4.000	0.125	96.580	92.580	

Add Row

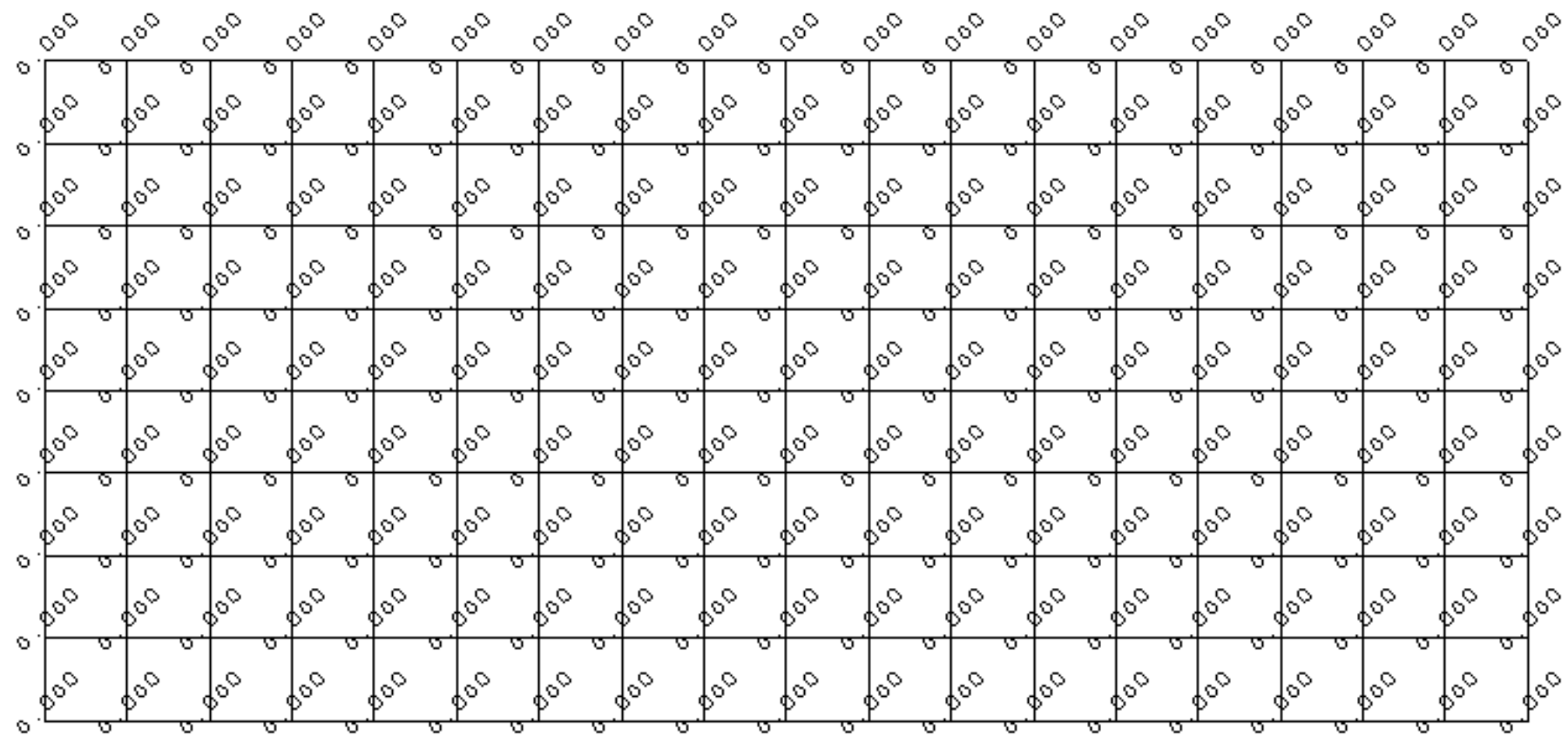
Insert Row

Delete Row

OK

Cancel

- Mesh Data
- Mesh Coord
- Change Point
- Staff Readings**
- Height Values ▶
- Interpolate Heights ▶
- Interpolate Region





Staff Reading

Mesh1

X-Coordinate Y-Coordinate Change Point

0.000 0.000 BM

Sr No	X-Cord	Y-Cord	Ch. Point	Collimation	Inter.Sight	Reduced	Remark
1							

Add Row Insert Row Delete Row OK Cancel



Staff Reading

Mesh1

X-Coordinate Y-Coordinate Change Point

0.000 0.000 BM

Sr No	X-Cord	Y-Cord	Ch. Point	Collimation	Inter.Sight	Reduced	Remark
1	0.000	0.000	BM	100.970000	5.000	95.970	BM
2	40.000	0.000	BM	100.970000	1.270	99.700	

Add Row Insert Row Delete Row OK Cancel



Staff Reading

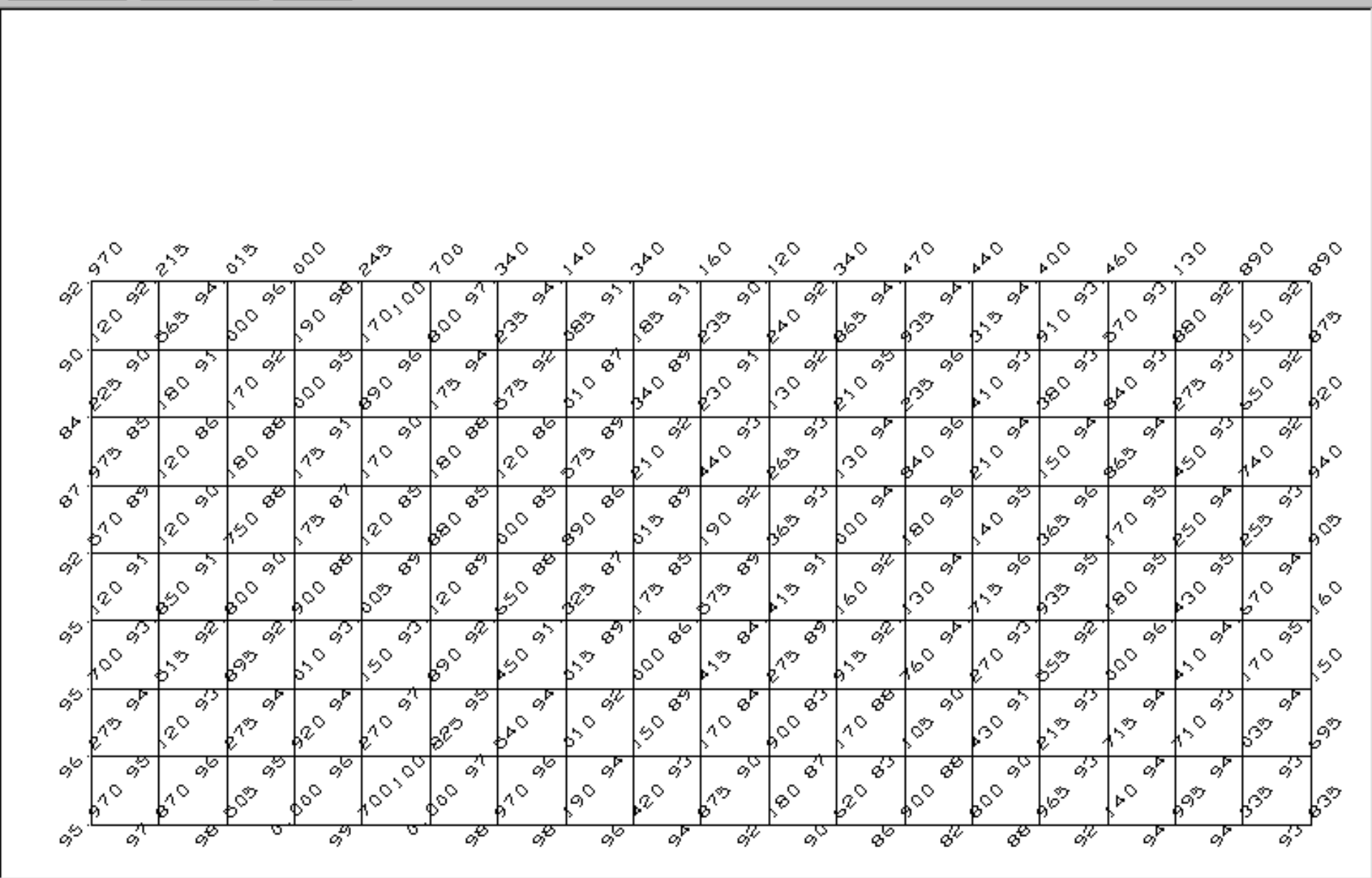
Mesh1

X-Coordinate Y-Coordinate Change Point

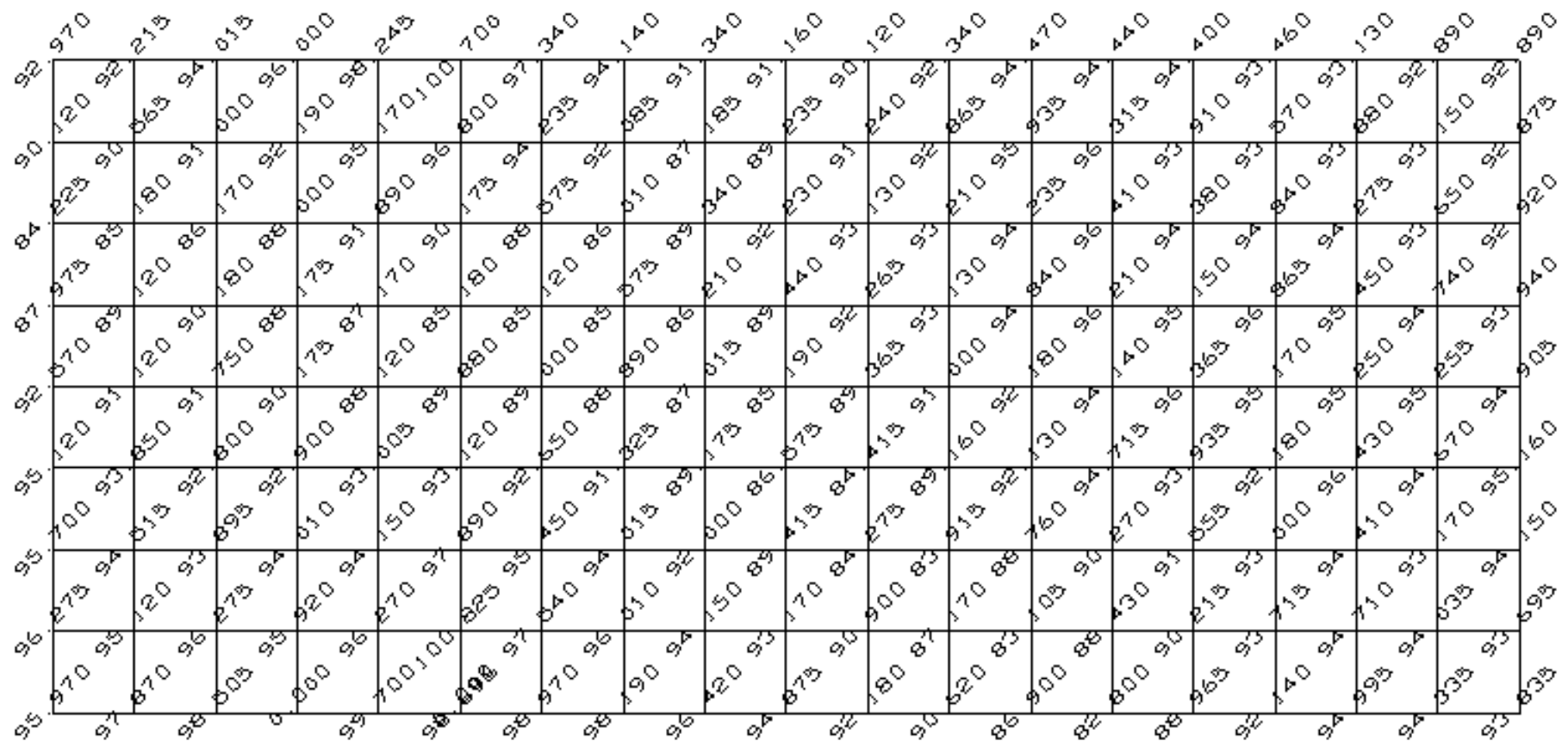
180.000 80.000 cp5

Sr No	X-Cord	Y-Cord	Ch. Point	Collimation	Inter.Sight	Reduced	Remark
160	160.000	70.000	cp5	96.580000	2.700	93.880	
161	170.000	70.000	cp5	96.580000	3.430	93.150	
162	180.000	70.000	cp5	96.580000	3.705	92.875	
163	120.000	80.000	cp5	96.580000	2.110	94.470	
164	130.000	80.000	cp5	96.580000	2.140	94.440	
165	140.000	80.000	cp5	96.580000	2.180	94.400	
166	150.000	80.000	cp5	96.580000	3.120	93.460	
167	160.000	80.000	cp5	96.580000	3.450	93.130	
168	170.000	80.000	cp5	96.580000	3.690	92.890	
169	180.000	80.000	cp5	96.580000	3.690	92.890	

Add Row Insert Row Delete Row OK Cancel



- Mesh Data
- Mesh Coord
- Change Point
- Staff Readings
- Height Values**
 - Single Height Value
 - Original Profile**
 - Proposed Profile
 - Both Profiles
- Interpolate Heights
- Interpolate Region





Edit Height Values (Original)

Mesh1

SrNo	A : 0.000	B : 10.000	C :	D : 30.000	E : 40.000	F : 50.000	G : 60.
1 : 0.000	95.970	97.870	98.505	98.148	99.700	98.696	98.970
2 :	96.275	95.120	0.000	95.920	96.270	100.825	97.540
3 : 20.000	95.700	0.000	93.895	94.010	94.150	97.890	95.490
4 : 30.000	95.120	93.850	92.800	92.900	93.005	93.120	92.650
5 : 40.000	92.570	91.120	91.750	90.175	88.120	89.880	89.000
6 : 50.000	87.975	89.120	90.180	88.175	87.170	85.180	85.120
7 : 60.000	84.225	85.180	86.170	88.000	91.890	90.175	88.570
8 : 70.000	90.120	90.565	91.000	92.190	0.000	96.800	94.230
9 : 80.000	92.970	92.215	94.015	96.000	98.245	100.700	97.340

Insert Grid

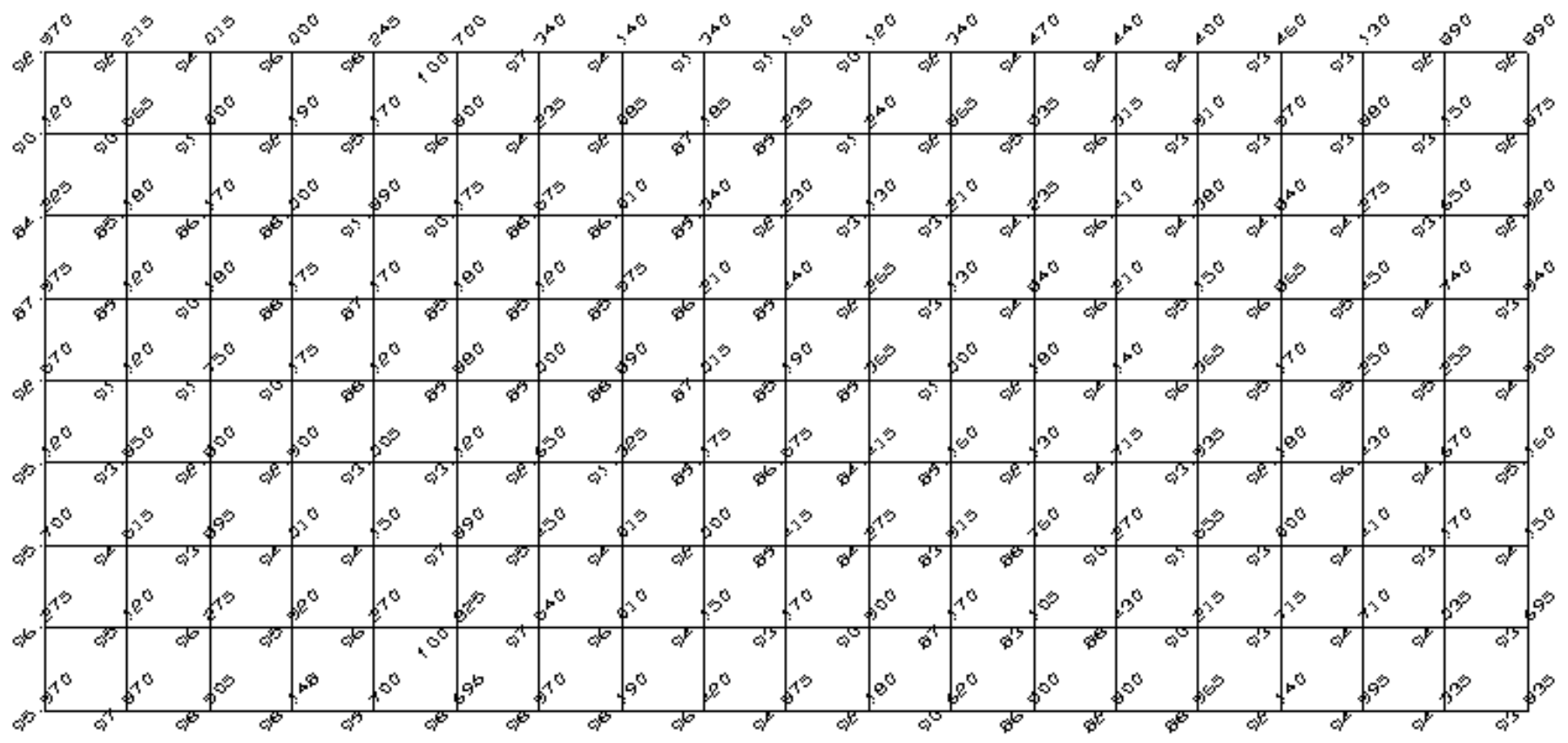
Delete Grid

Save

OK

Cancel

- Mesh Data
- Mesh Coord
- Change Point
- Staff Readings
- Height Values
- Interpolate Heights**
 - Original Profile**
 - Proposed Profile
 - Both Profiles
- Interpolate Region





Interpolate Height Values



Original Heights of Mesh # 1
will be Interpolated at all points
where Height Values are Not Available

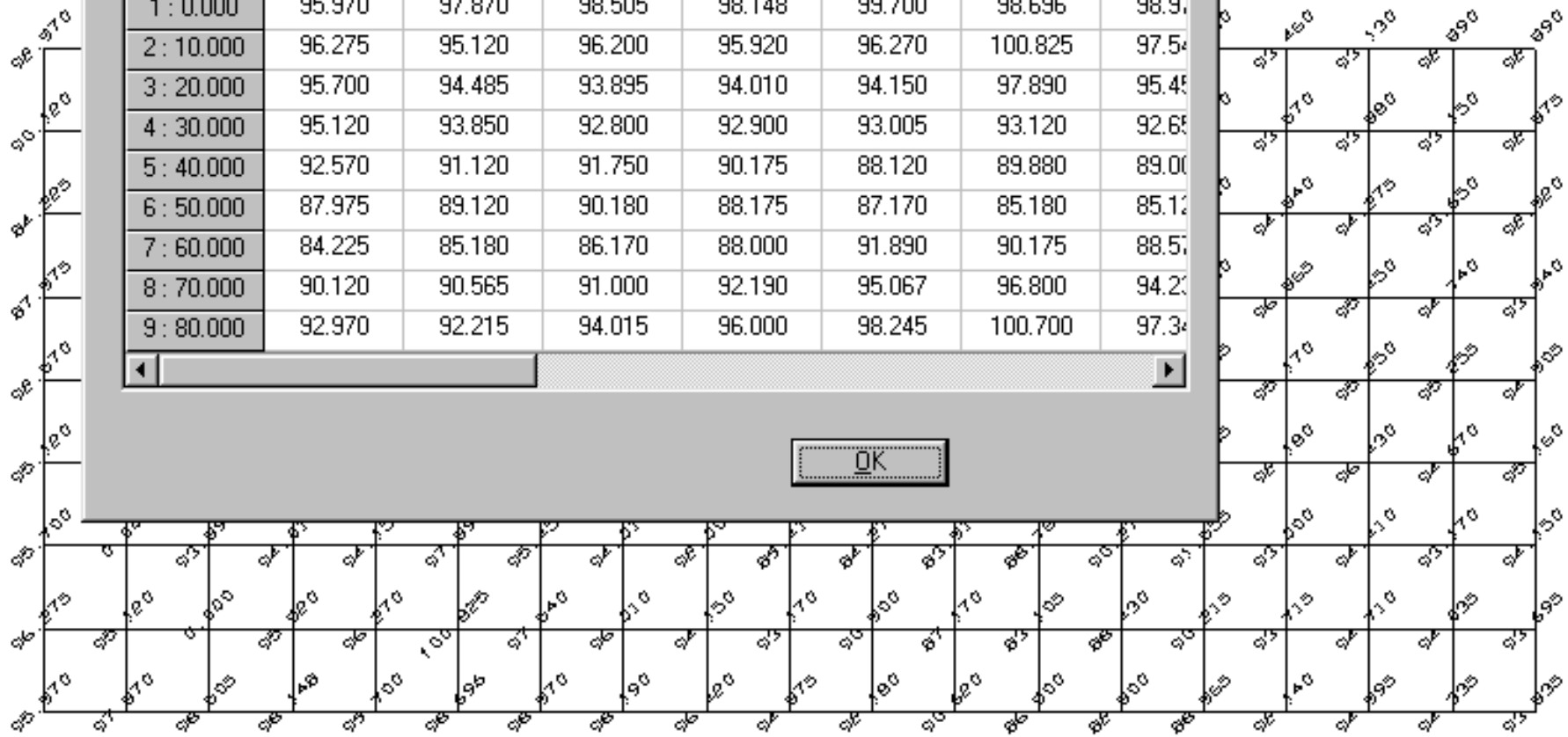


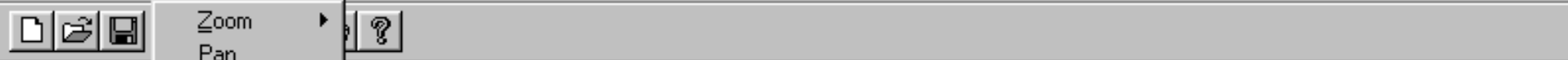
Edit Height Values (Original)

Mesh1

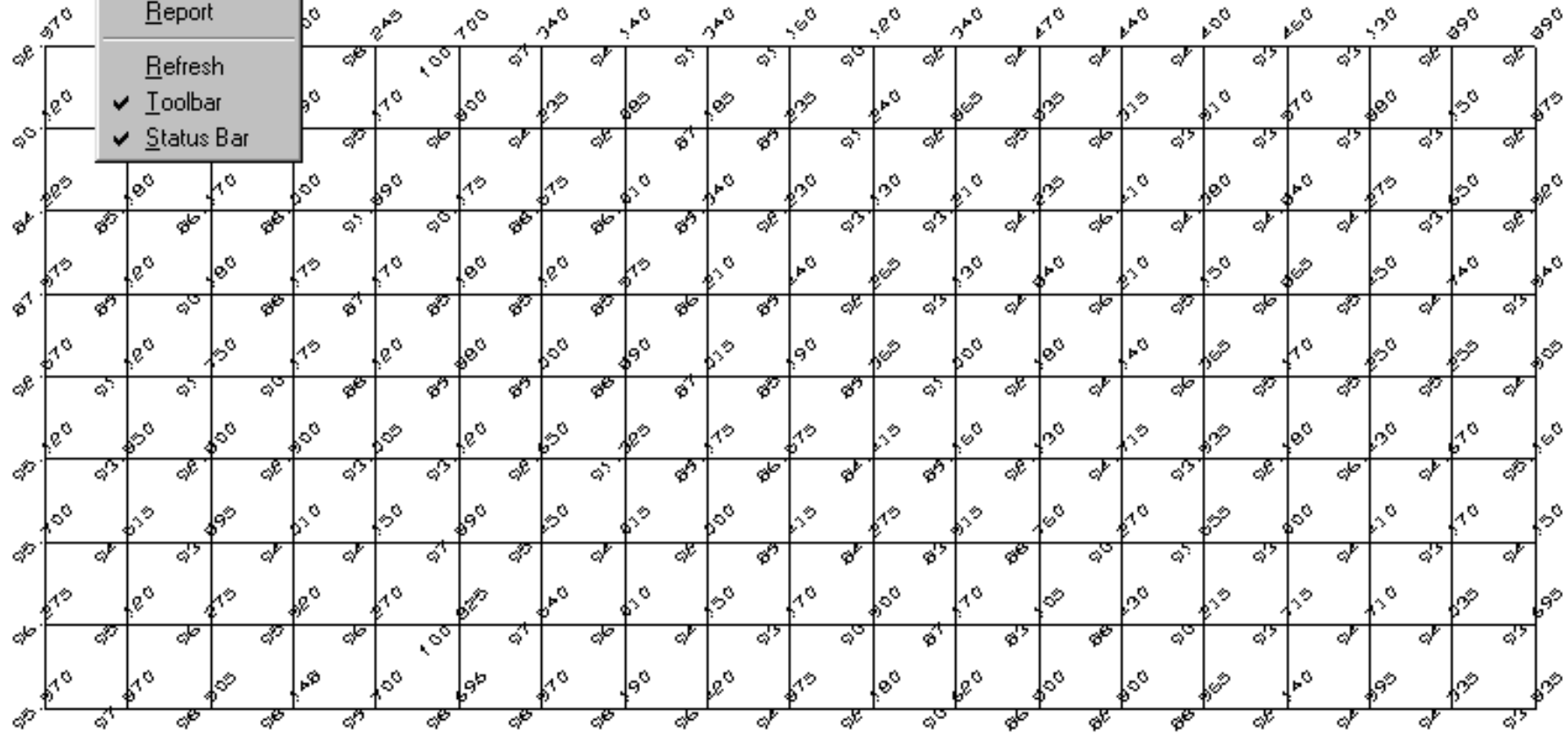
SrNo	A : 0.000	B : 10.000	C : 20.000	D : 30.000	E : 40.000	F : 50.000	G : 60.000
1 : 0.000	95.970	97.870	98.505	98.148	99.700	98.696	98.970
2 : 10.000	96.275	95.120	96.200	95.920	96.270	100.825	97.540
3 : 20.000	95.700	94.485	93.895	94.010	94.150	97.890	95.480
4 : 30.000	95.120	93.850	92.800	92.900	93.005	93.120	92.650
5 : 40.000	92.570	91.120	91.750	90.175	88.120	89.880	89.000
6 : 50.000	87.975	89.120	90.180	88.175	87.170	85.180	85.120
7 : 60.000	84.225	85.180	86.170	88.000	91.890	90.175	88.570
8 : 70.000	90.120	90.565	91.000	92.190	95.067	96.800	94.210
9 : 80.000	92.970	92.215	94.015	96.000	98.245	100.700	97.340

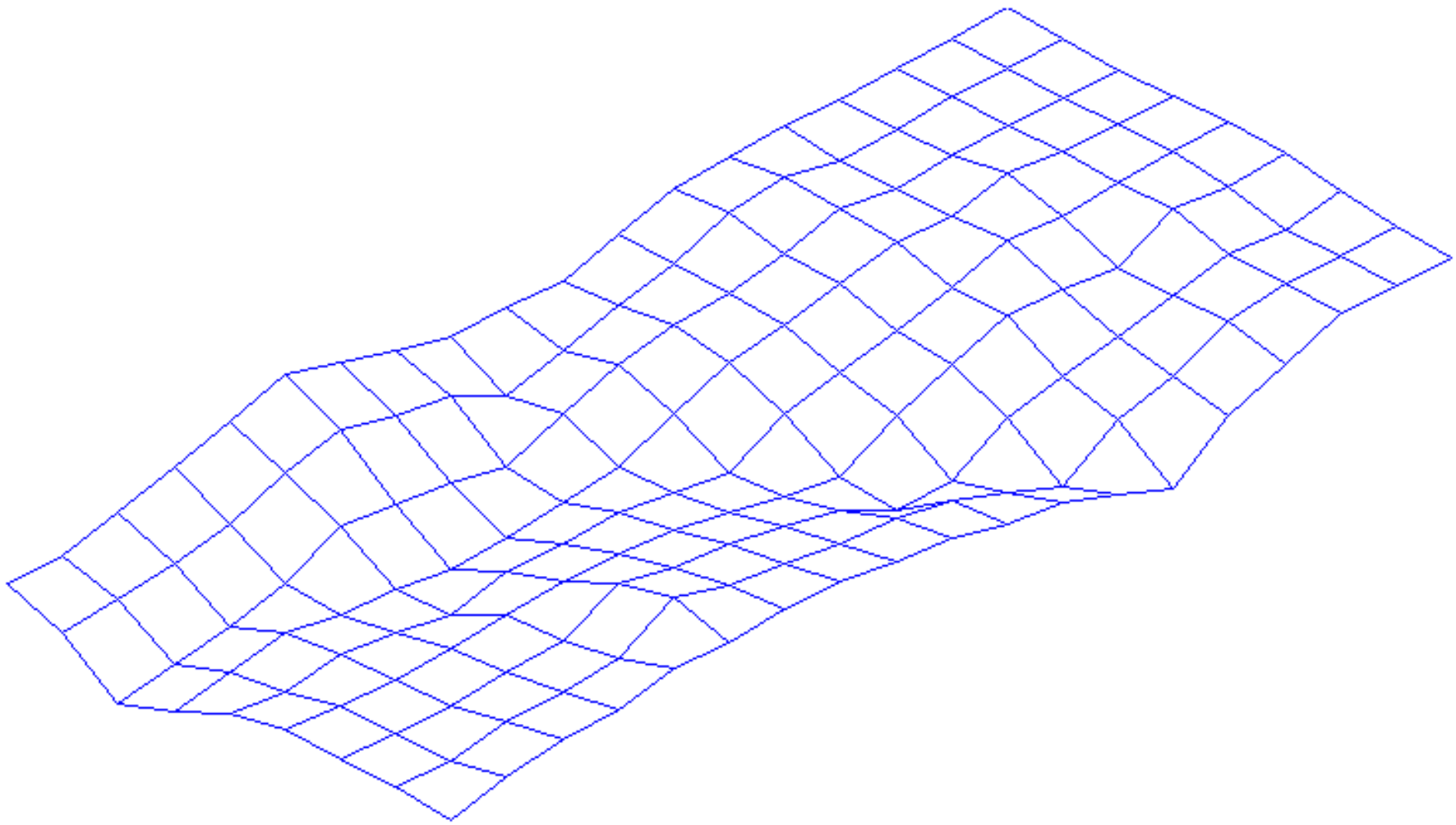
OK



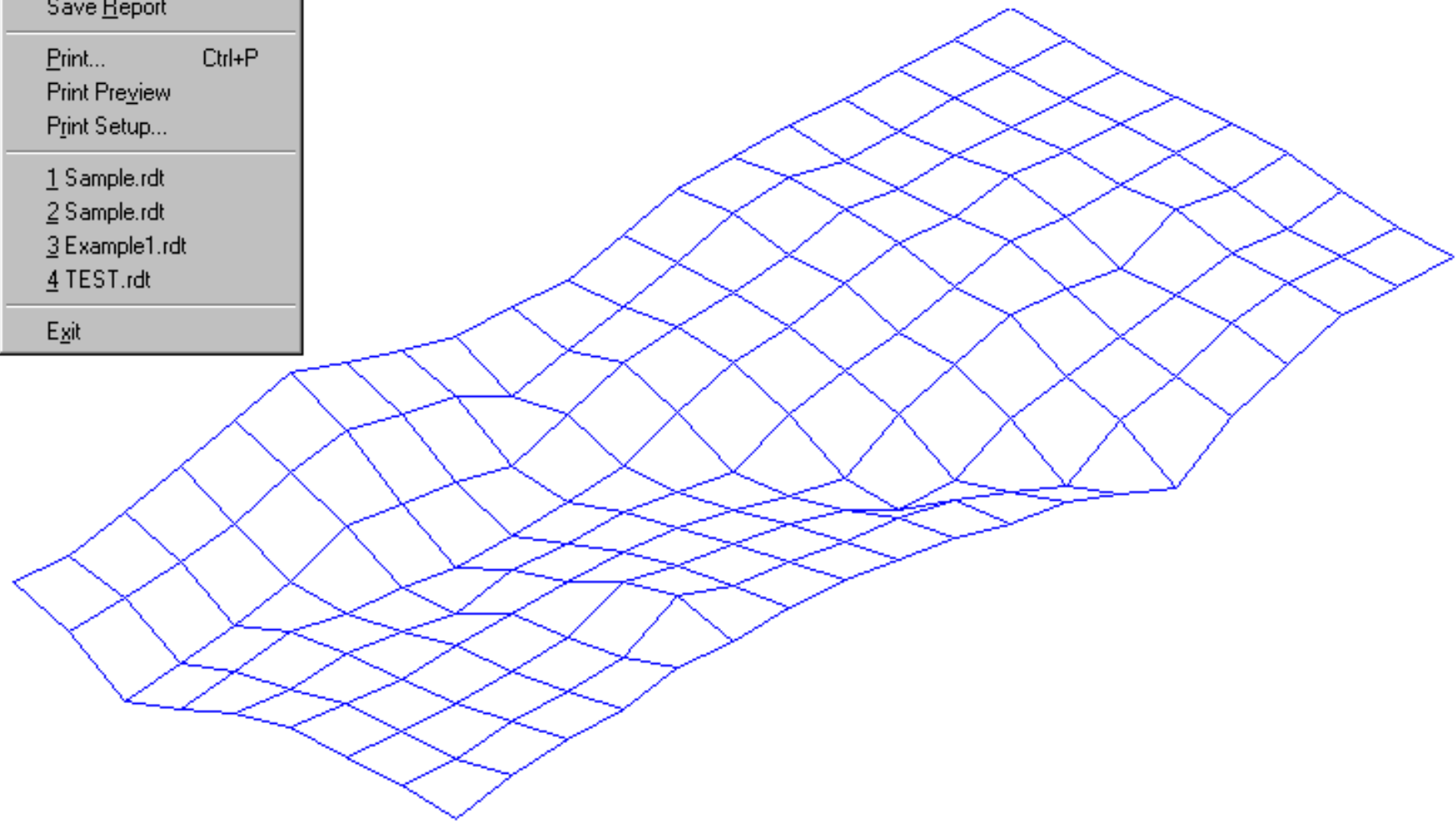


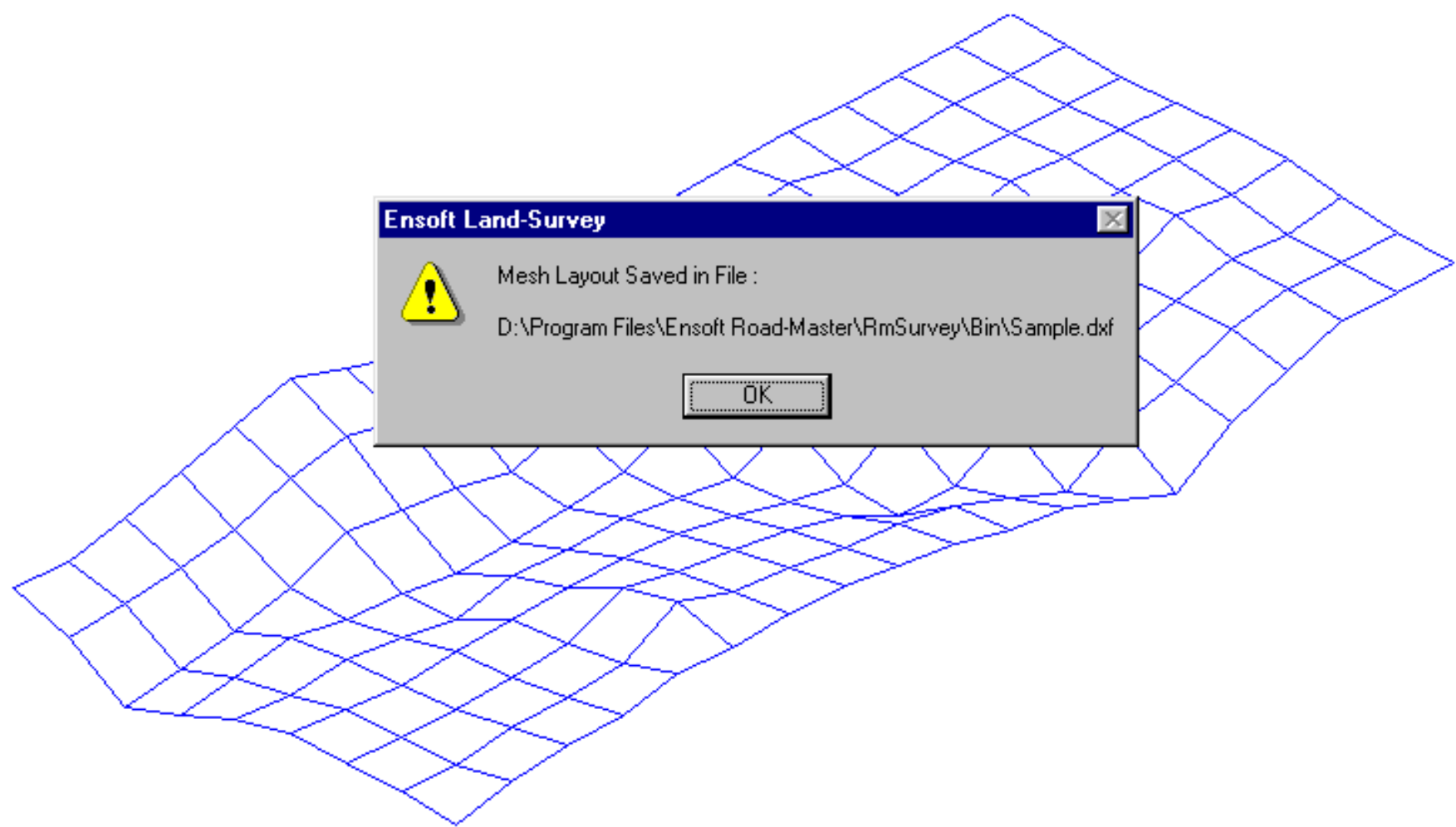
- Zoom
- Pan
- User Limits
- View Point
- Layers
- Contour
- L Section
- Quantites
- 3D View**
- Report
- Refresh
- Toolbar
- Status Bar






- New Ctrl+N
- Open... Ctrl+O
- Close
- Save RDT File Ctrl+S
- Save Drawing**
- Save Report
- Print... Ctrl+P
- Print Preview
- Print Setup...
- 1 Sample.rdt
- 2 Sample.rdt
- 3 Example1.rdt
- 4 TEST.rdt
- Exit



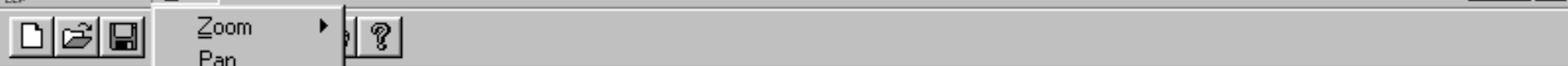


Ensoft Land-Survey

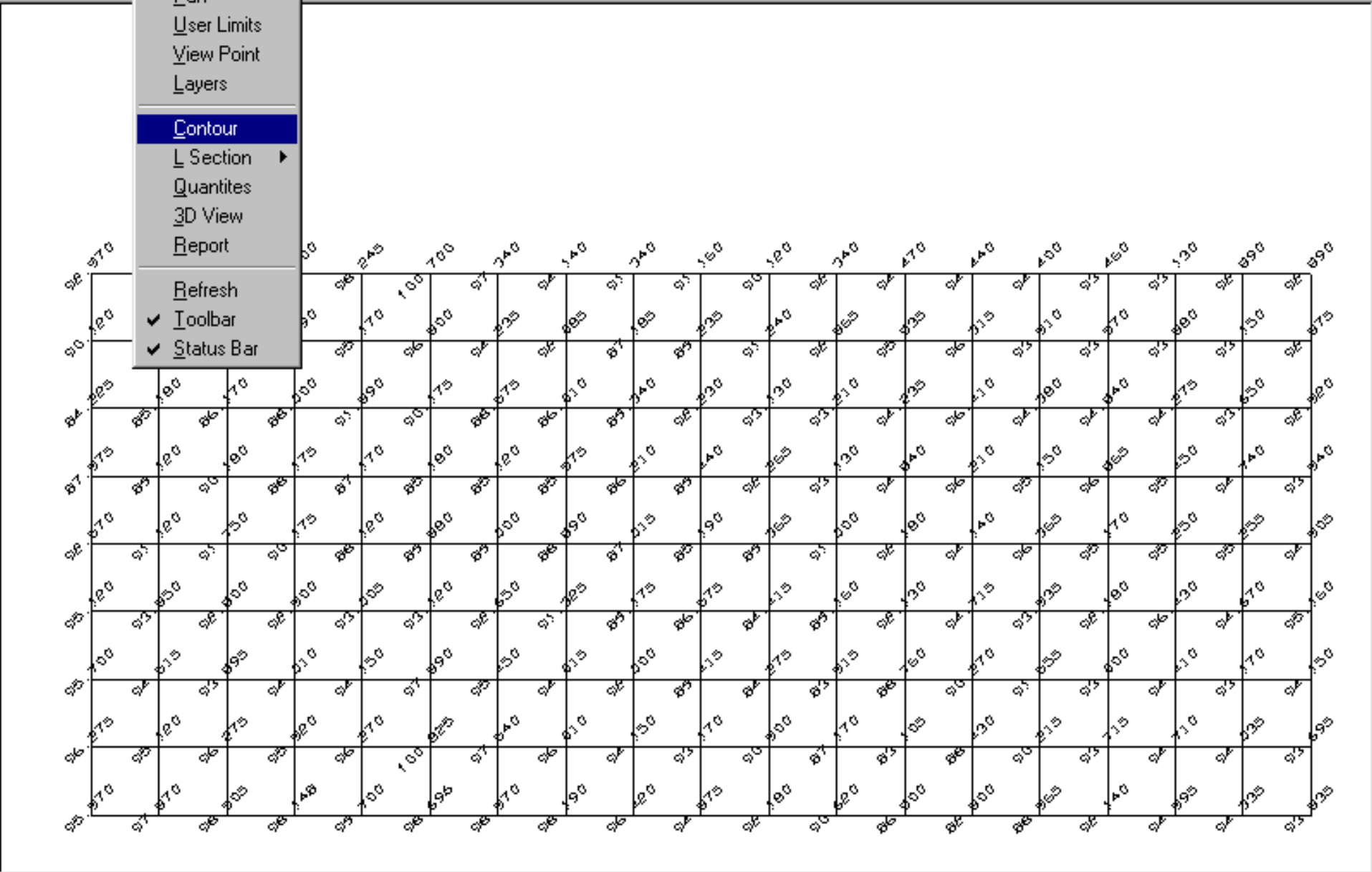
 Mesh Layout Saved in File :

D:\Program Files\Ensoft Road-Master\RmSurvey\Bin\Sample.dxf

OK



- Zoom
- Pan
- User Limits
- View Point
- Layers
- Contour**
- Section
- Quantites
- 3D View
- Report
- Refresh
- Toolbar
- Status Bar





Contour Settings [X]

Contour Interval :

Mesh Interval :

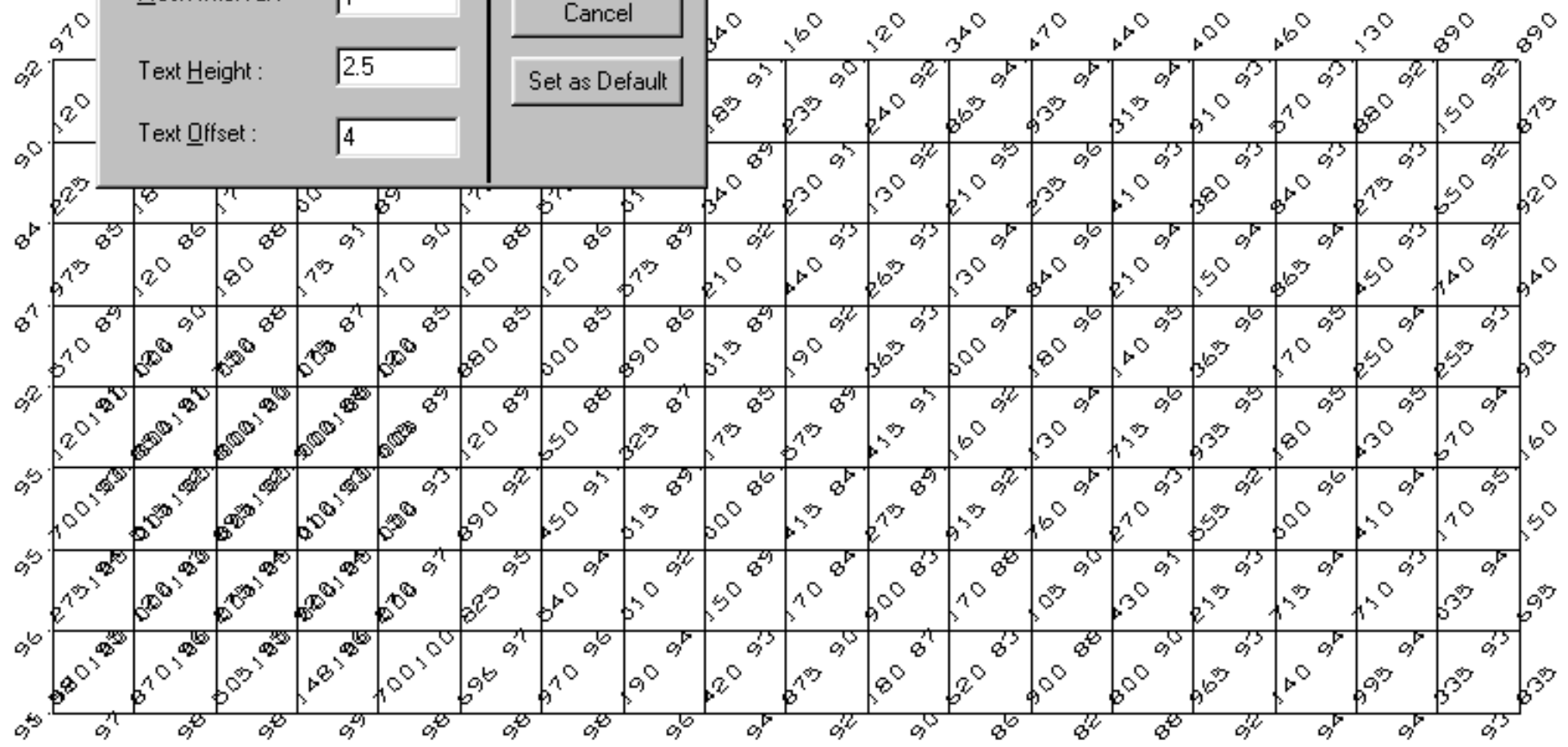
Text Height :

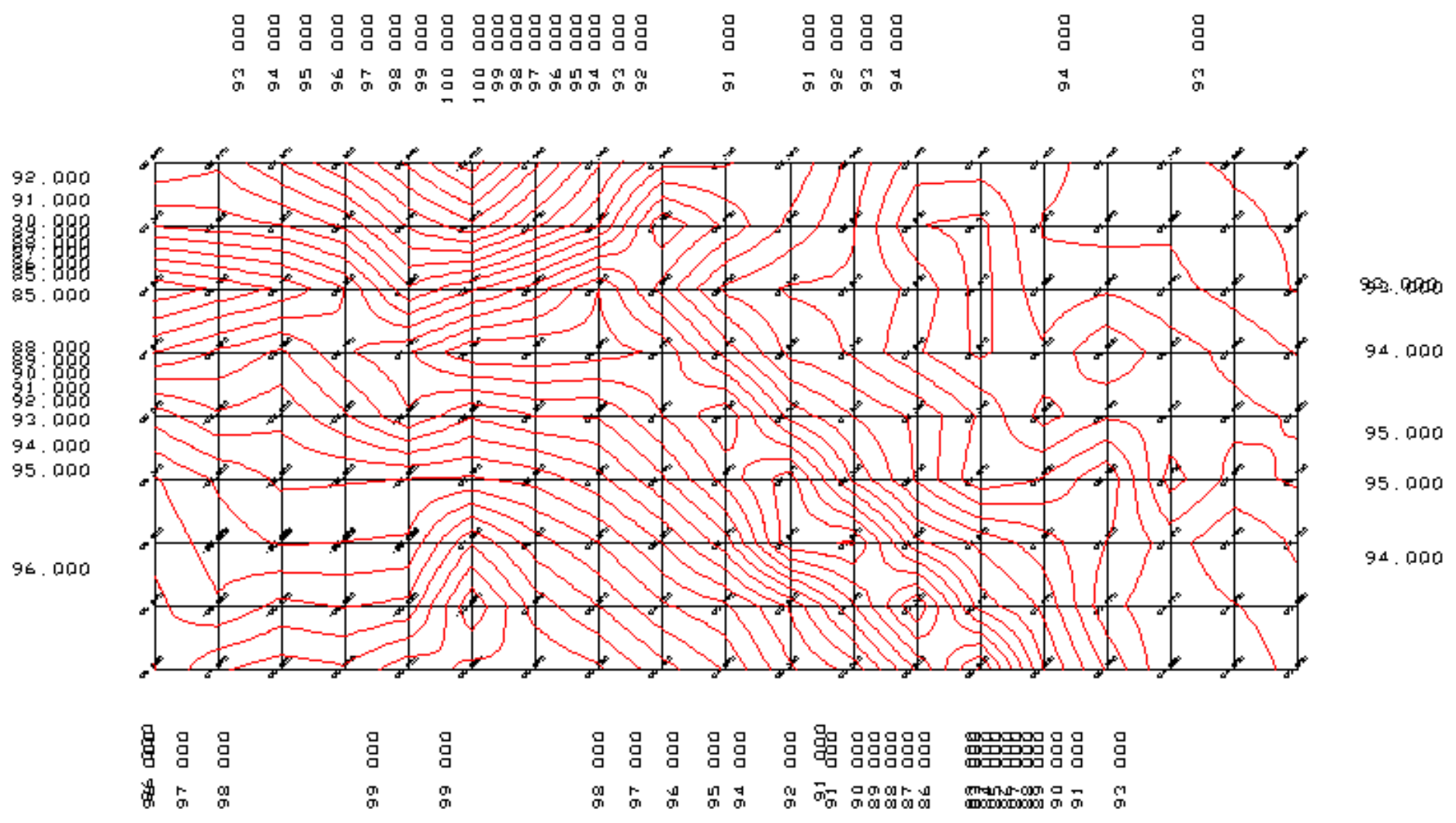
Text Offset :

OK

Cancel

Set as Default





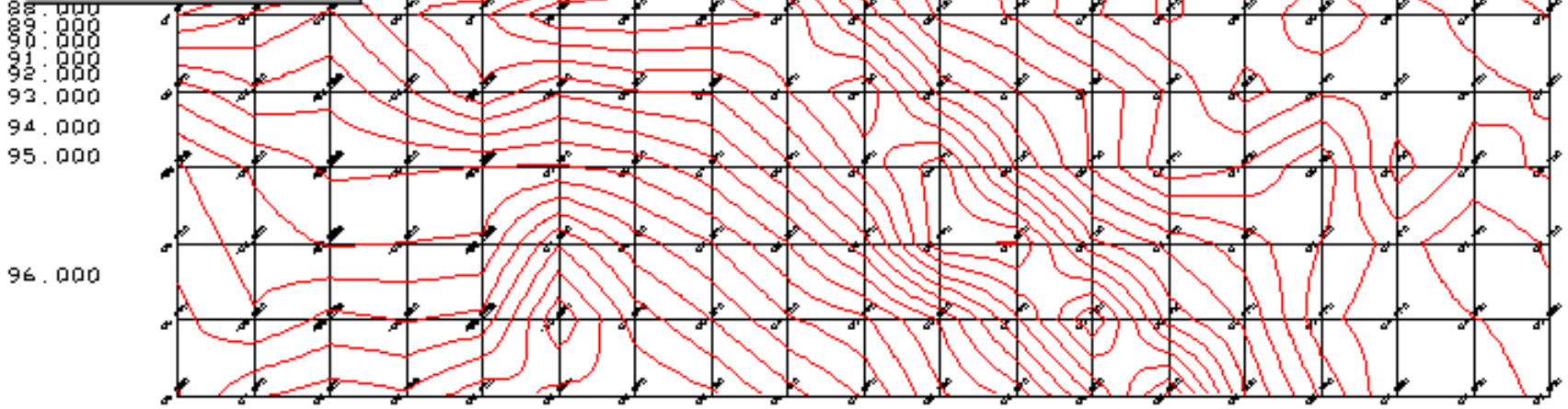
- New Ctrl+N
- Open... Ctrl+O
- Close
- Save RDT File Ctrl+S
- Save Drawing**
- Save Report
- Print... Ctrl+P
- Print Preview
- Print Setup...
- 1 Sample.rdt
- 2 Sample.rdt
- 3 Example1.rdt
- 4 TEST.rdt
- Exit

96 000 97 000 98 000 99 000 100 000 100 000 99 000 98 000 97 000 96 000 95 000 94 000 93 000 92 000

91 000 91 000 92 000 93 000 94 000 94 000 93 000

93.0000
94.0000
95.0000
96.0000

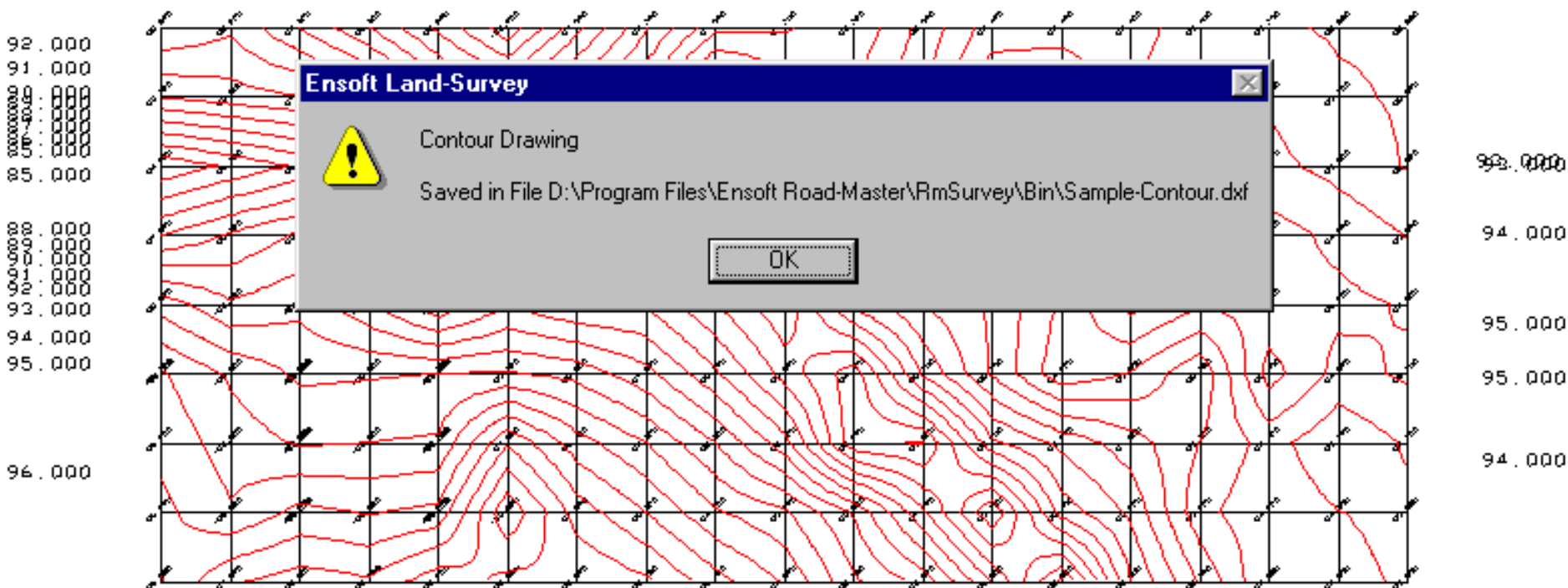
93.0000
94.0000
95.0000
95.0000
94.0000



96 0000 97 000 98 000 99 000 99 000 98 000 97 000 96 000 95 000 94 000 92 000 91 000 90 000 89 000 88 000 87 000 86 000 85 000 84 000 83 000 82 000 81 000 80 000



93.000	94.000	95.000	96.000	97.000	98.000	99.000	100.000	100.000	99.000	98.000	97.000	96.000	95.000	94.000	93.000	92.000	91.000	91.000	92.000	93.000	94.000	94.000	93.000
--------	--------	--------	--------	--------	--------	--------	---------	---------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------



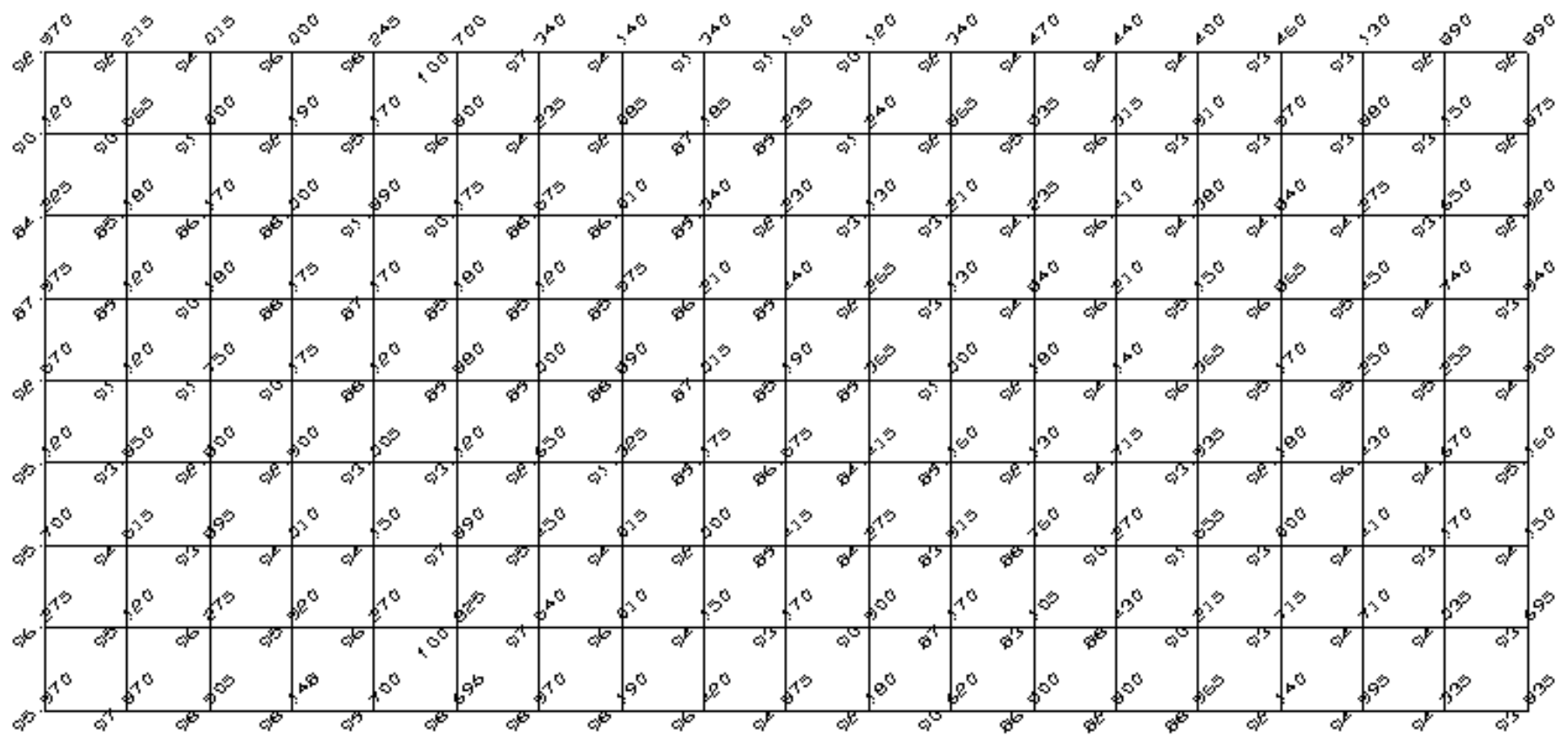
Ensoft Land-Survey

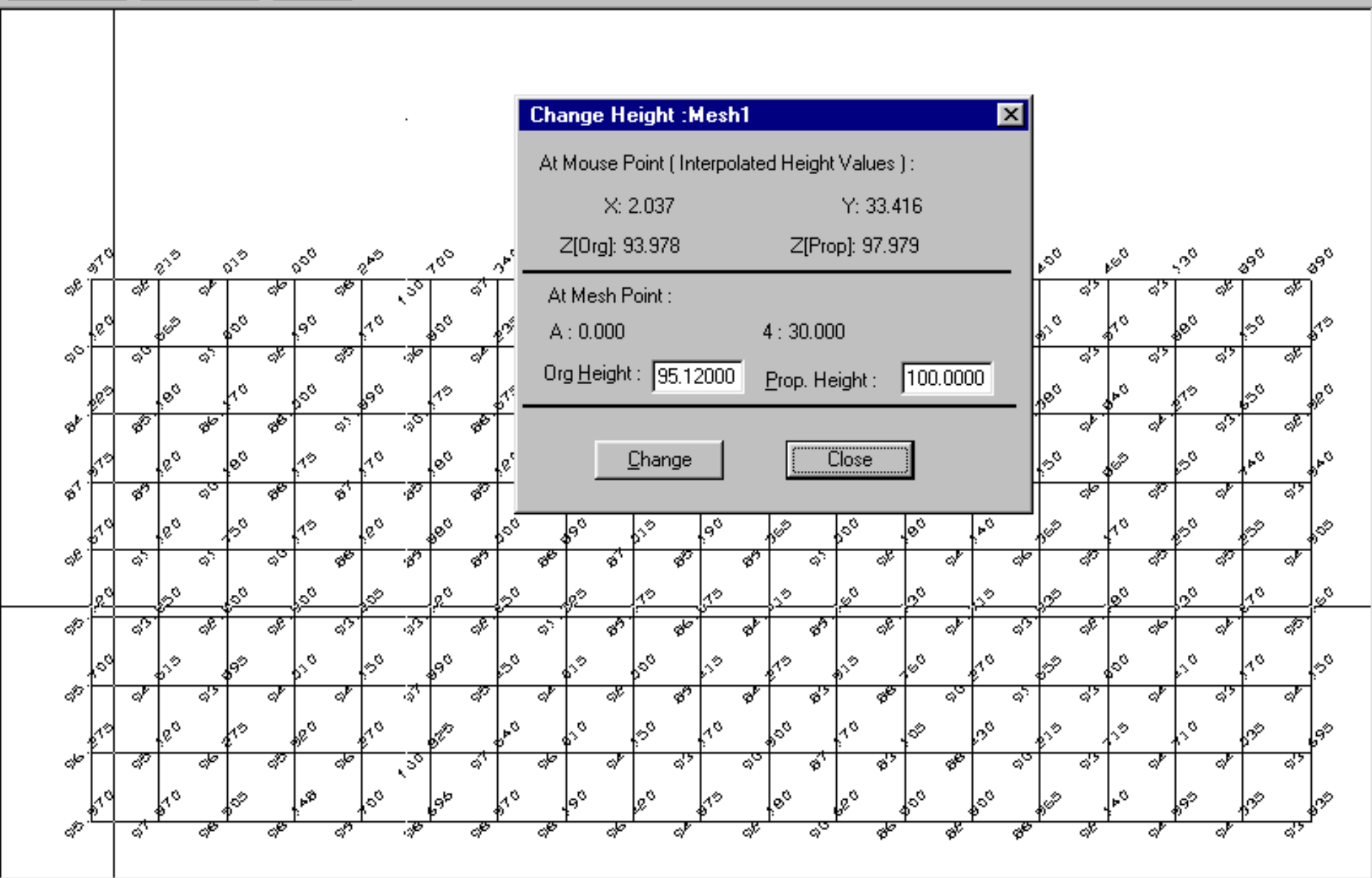
Contour Drawing
Saved in File D:\Program Files\Ensoft Road-Master\RmSurvey\Bin\Sample-Contour.dxf

OK

98.000	97.000	98.000	99.000	99.000	98.000	97.000	96.000	95.000	94.000	92.000	91.000	90.000	89.000	88.000	87.000	86.000	85.000	84.000	83.000	82.000	81.000	80.000
--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------

- Mesh Data
- Mesh Coord
- Change Point
- Staff Readings
- Height Values**
 - Single Height Value**
 - Original Profile
 - Proposed Profile
 - Both Profiles
- Interpolate Heights
- Interpolate Region





Change Height : Mesh1 [X]

At Mouse Point (Interpolated Height Values) :

X: 2.037 Y: 33.416

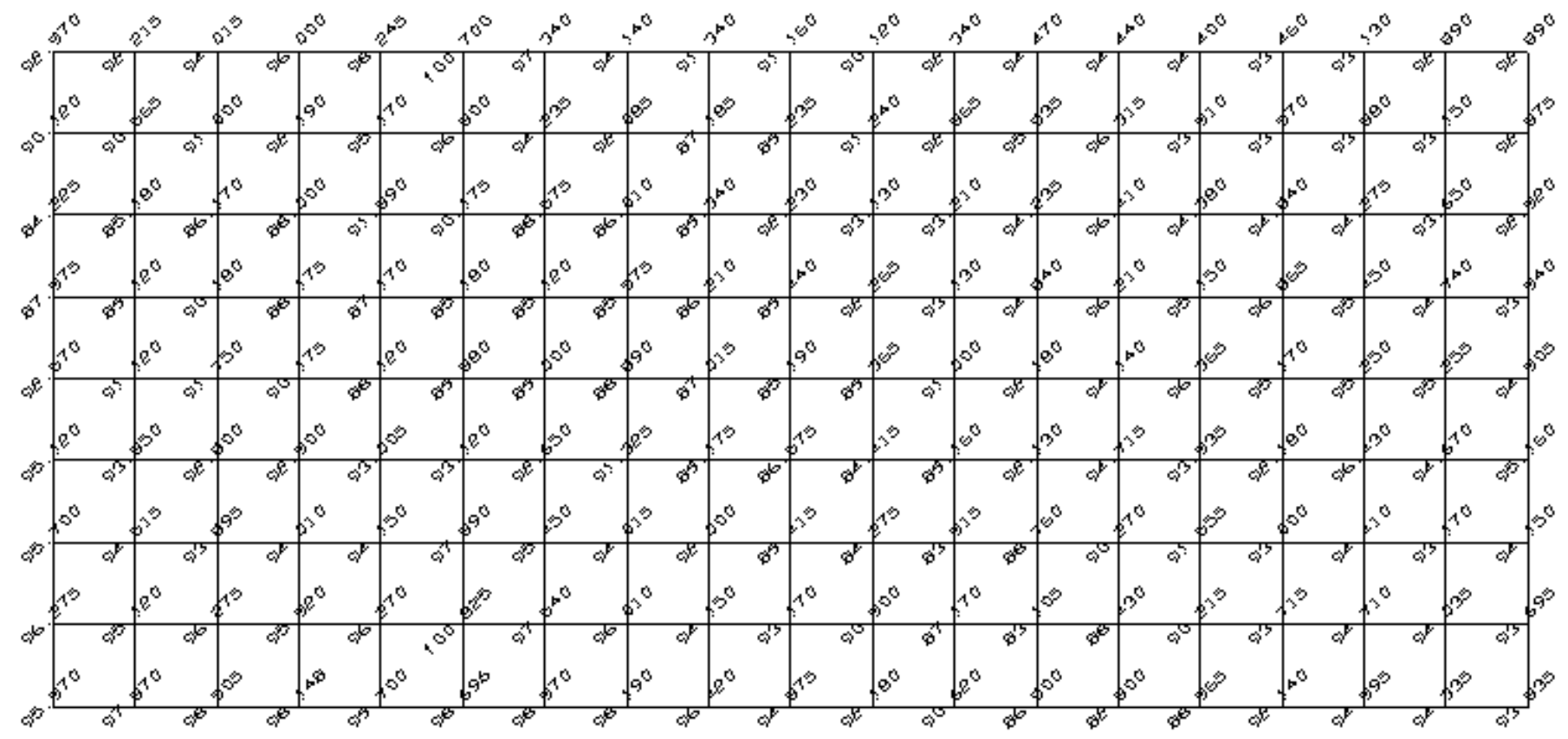
Z[Org]: 93.978 Z[Prop]: 97.979

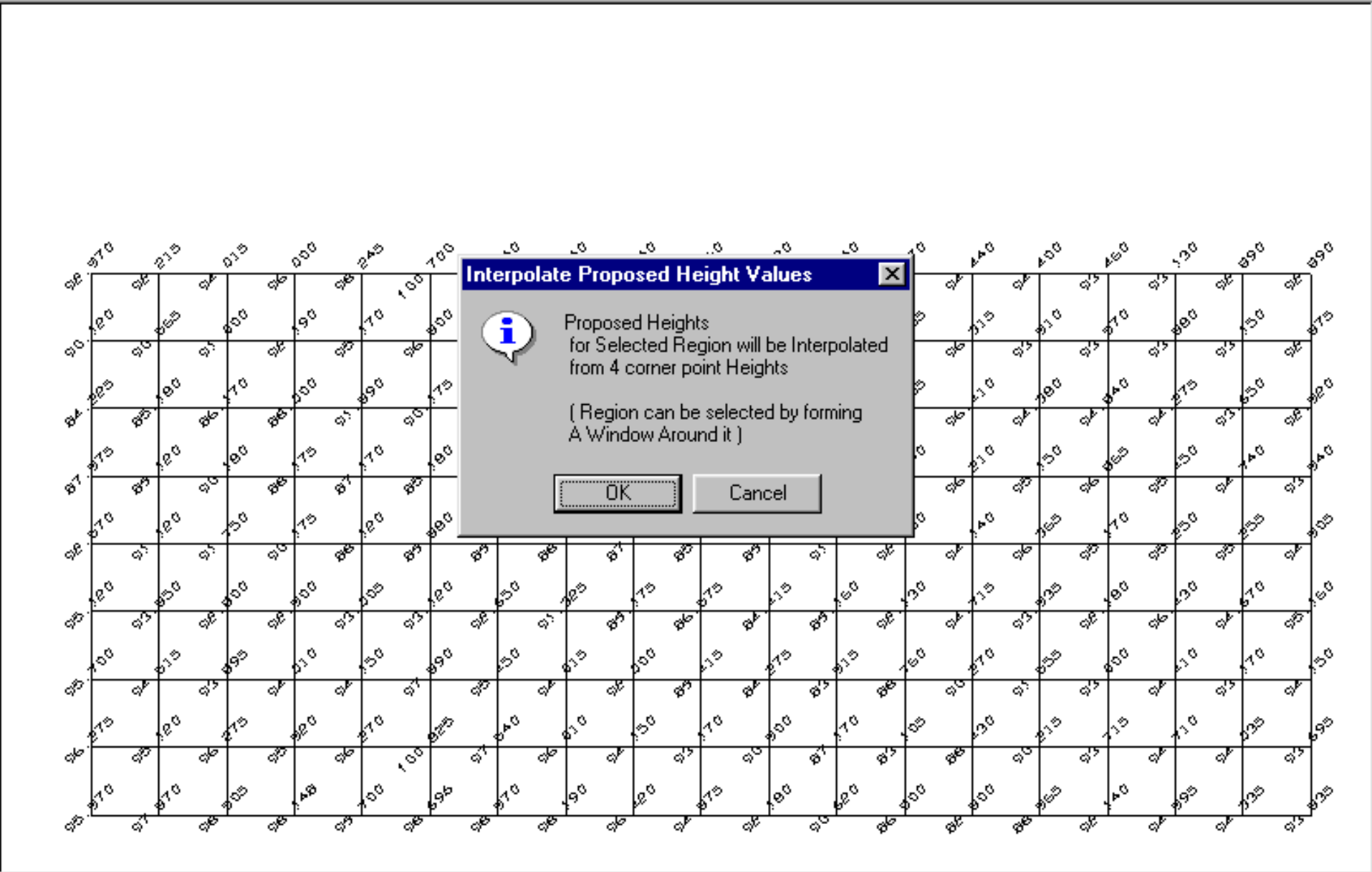
At Mesh Point :

A : 0.000 4 : 30.000


Org Height : Prop. Height :

- Mesh Data
- Mesh Coord
- Change Point
- Staff Readings
- Height Values
- Interpolate Heights
- Interpolate Region**

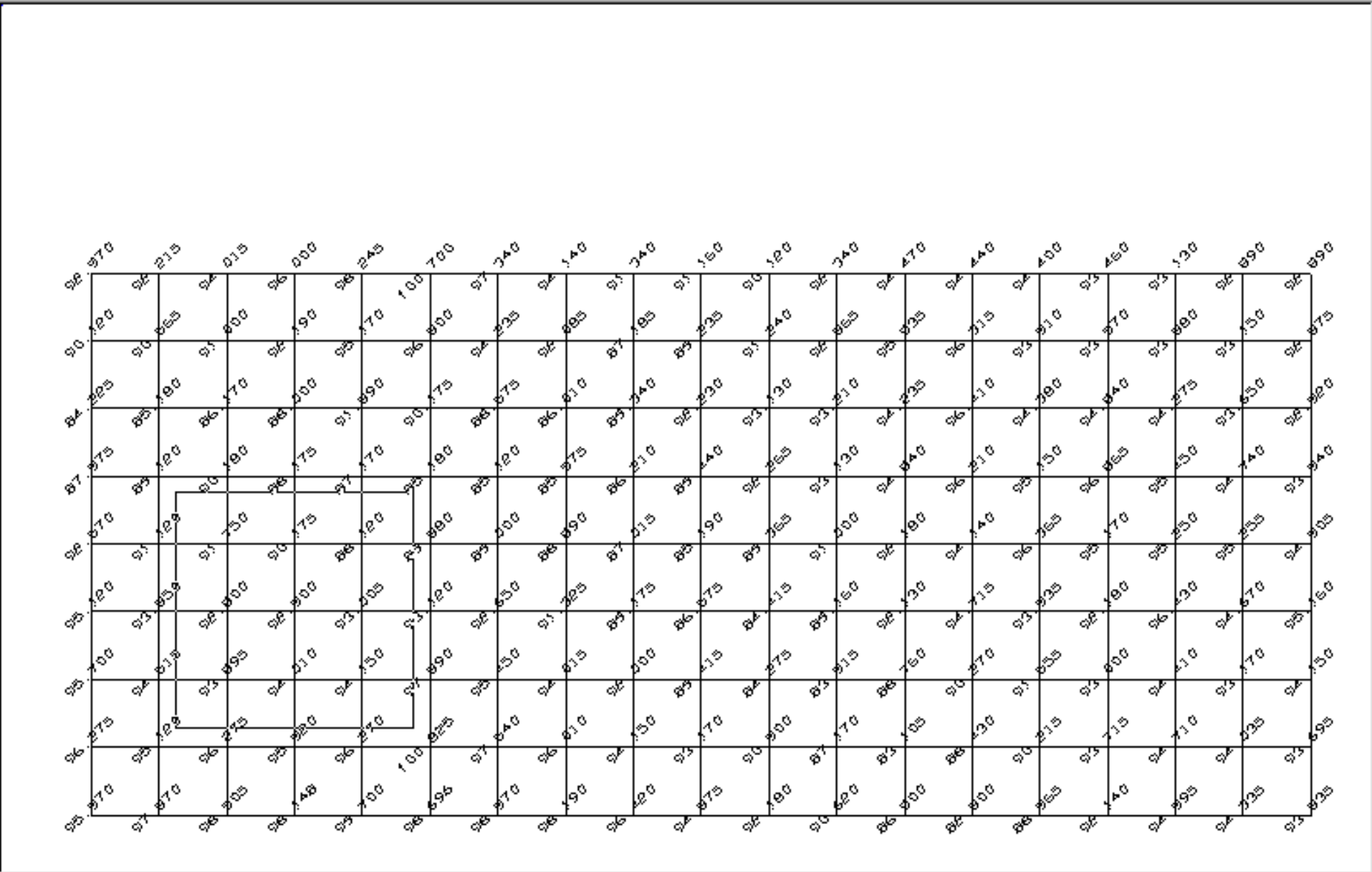




Interpolate Proposed Height Values

 Proposed Heights for Selected Region will be Interpolated from 4 corner point Heights

(Region can be selected by forming A Window Around it)

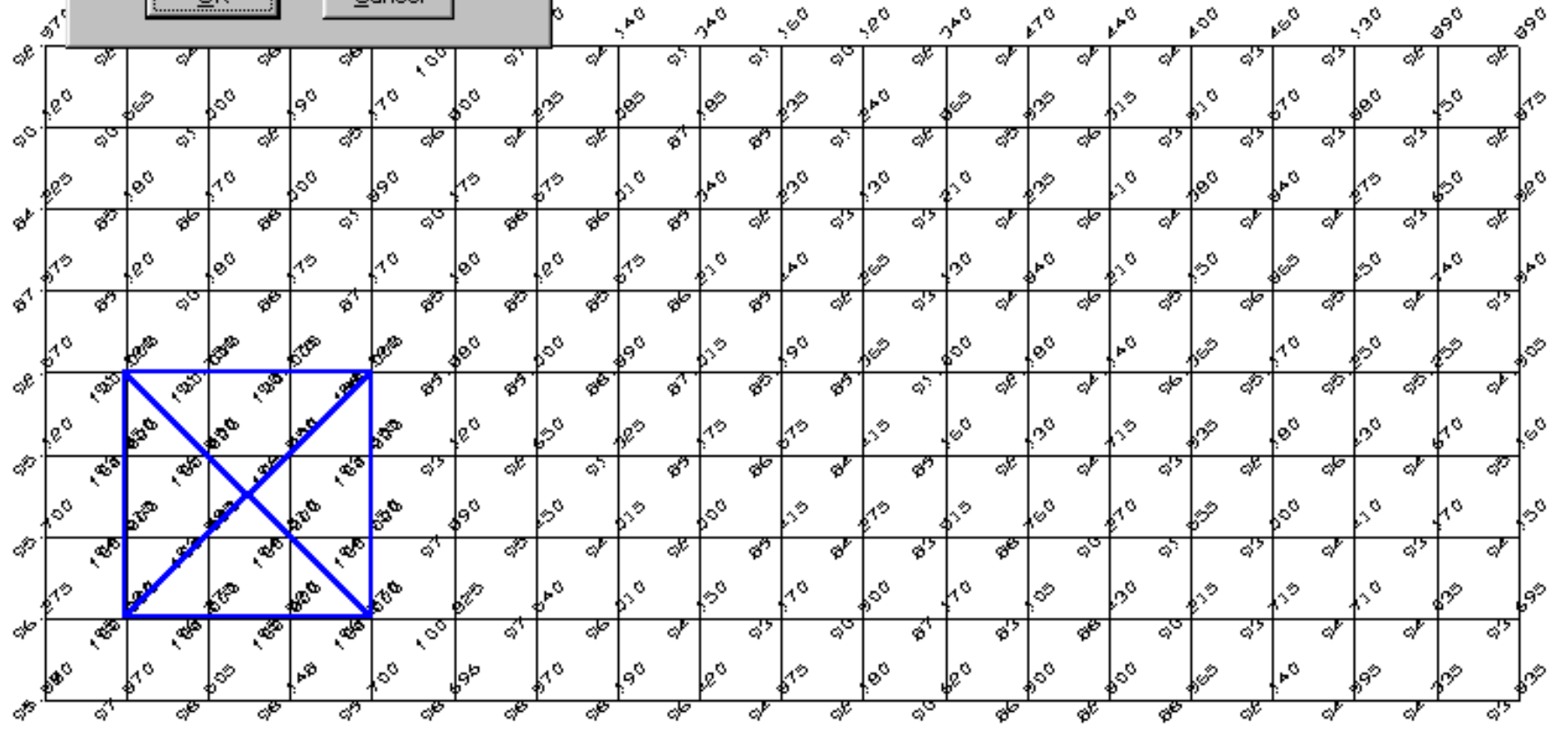




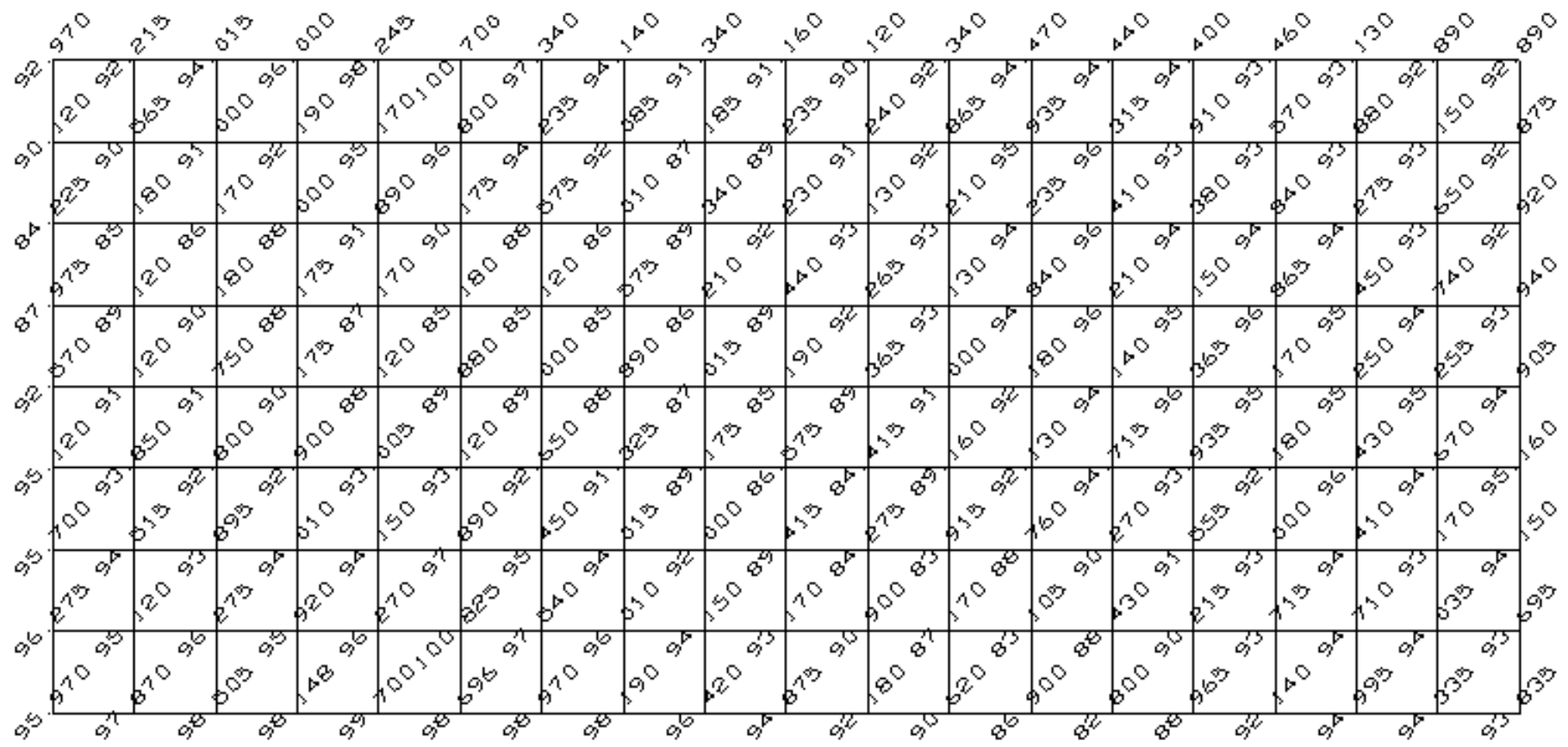
Interpolate Region

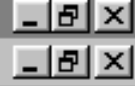
Interpolate the Selected Region ?

OK Cancel



- Mesh Data
- Mesh Coord
- Change Point
- Staff Readings
- Height Values**
 - Single Height Value
 - Original Profile
 - Proposed Profile**
 - Both Profiles
- Interpolate Heights
- Interpolate Region





Edit Height Values (Proposed)

Mesh1

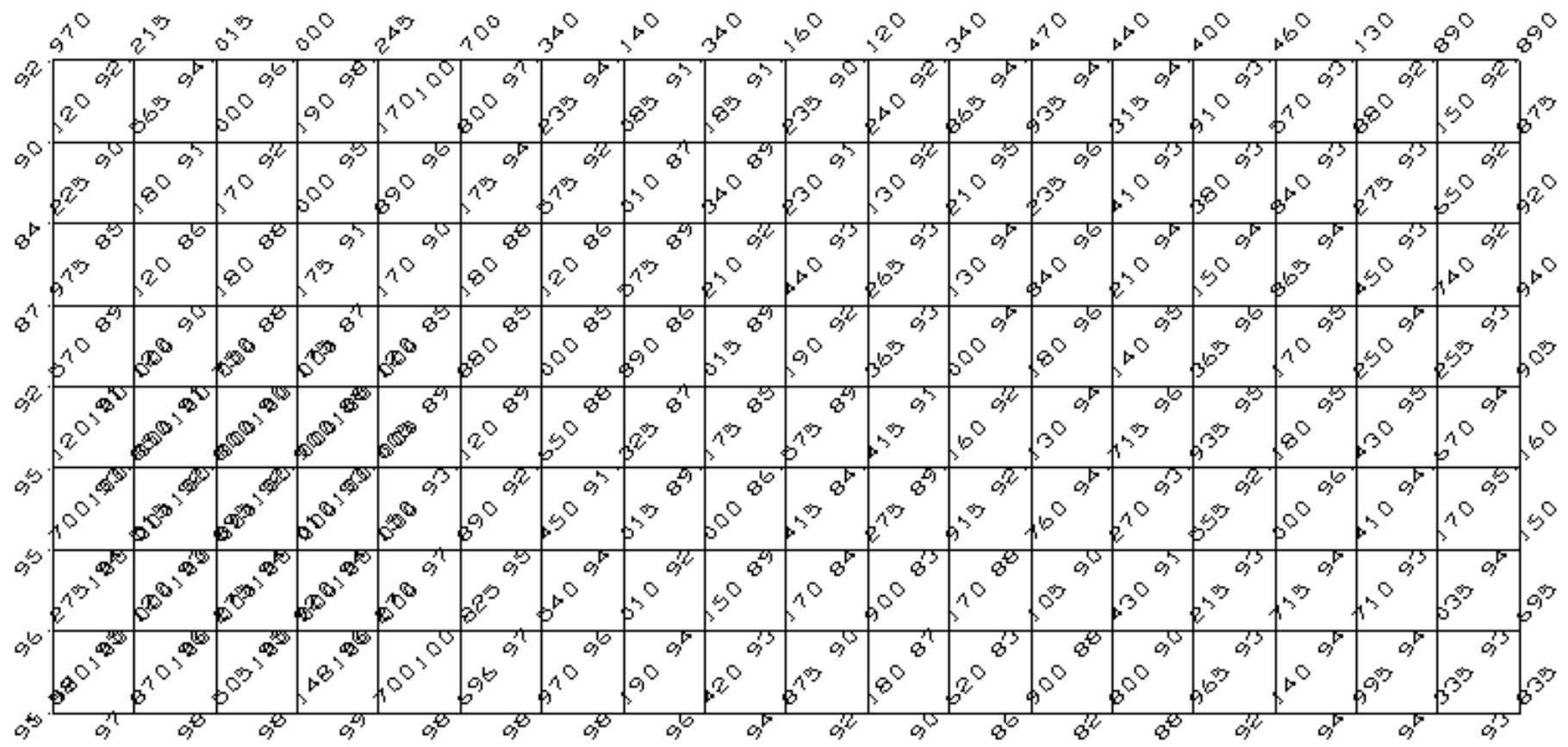
Sr No	A : 0.000	B : 10.000	C : 20.000	D : 30.000	E : 40.000	F : 50.000	G : 60.000
1 : 0.000	91.580	97.870	98.505	98.148	99.700	98.696	98.970
2 : 10.000	96.275	100.000	100.000	100.000	100.000	100.825	97.500
3 : 20.000	95.700	100.000	100.000	100.000	100.000	97.890	95.400
4 : 30.000	95.120	100.000	100.000	100.000	100.000	93.120	92.600
5 : 40.000	92.570	100.000	100.000	100.000	100.000	89.880	89.000
6 : 50.000	87.975	89.120	90.180	88.175	87.170	85.180	85.120
7 : 60.000	84.225	85.180	86.170	88.000	91.890	90.175	88.500
8 : 70.000	90.120	90.565	91.000	92.190	95.170	96.800	94.200
9 : 80.000	92.970	92.215	94.015	96.000	98.245	100.700	97.300

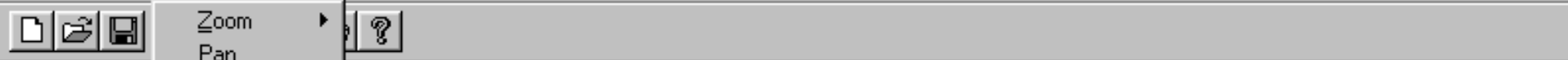
Horizontal scrollbar

Save

OK

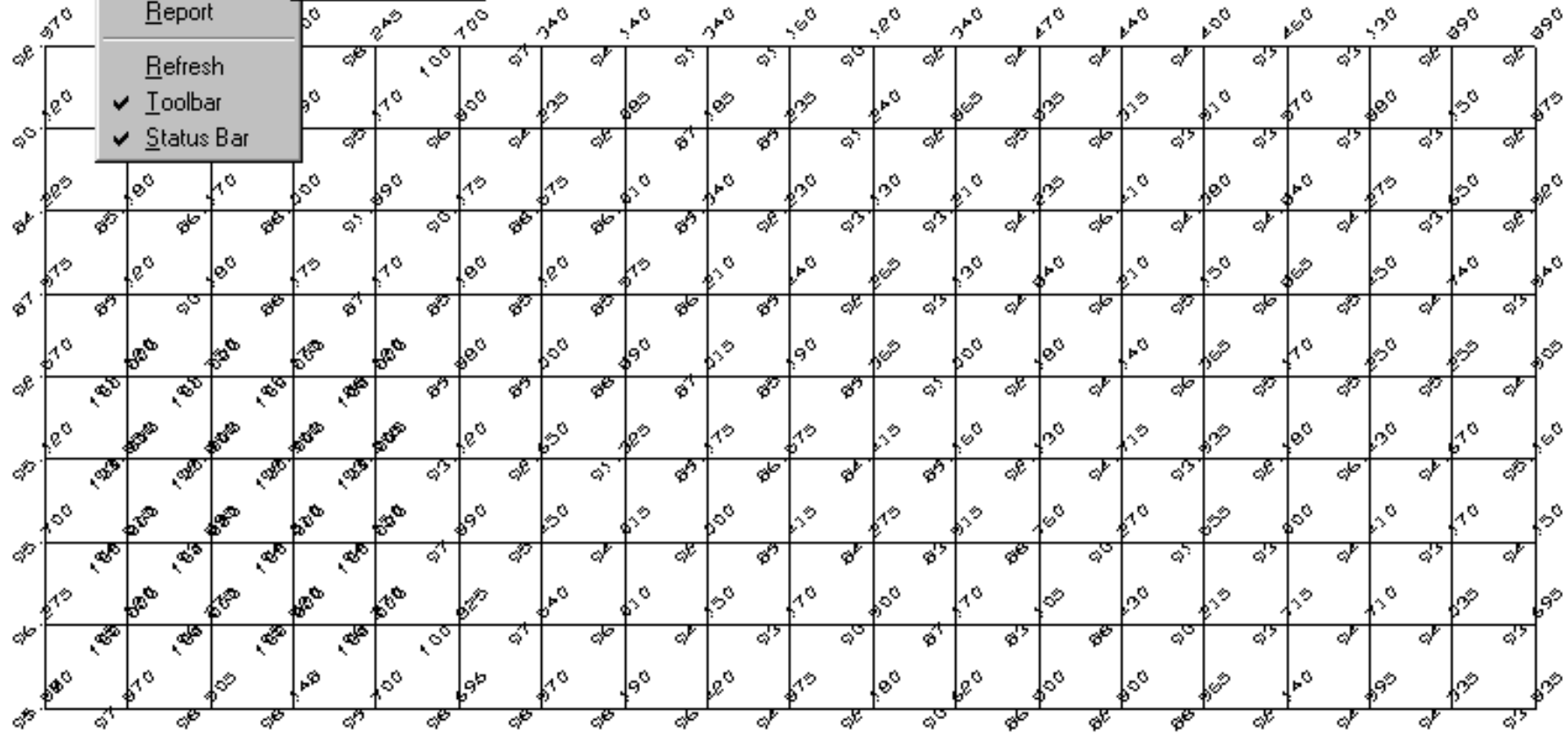
Cancel





- Zoom
- Pan
- User Limits
- View Point
- Layers
- Contour
- L Section
- Quantites
- 3D View
- Report
- Refresh
- ✓ Toolbar
- ✓ Status Bar

- Original
- Proposed
- Both



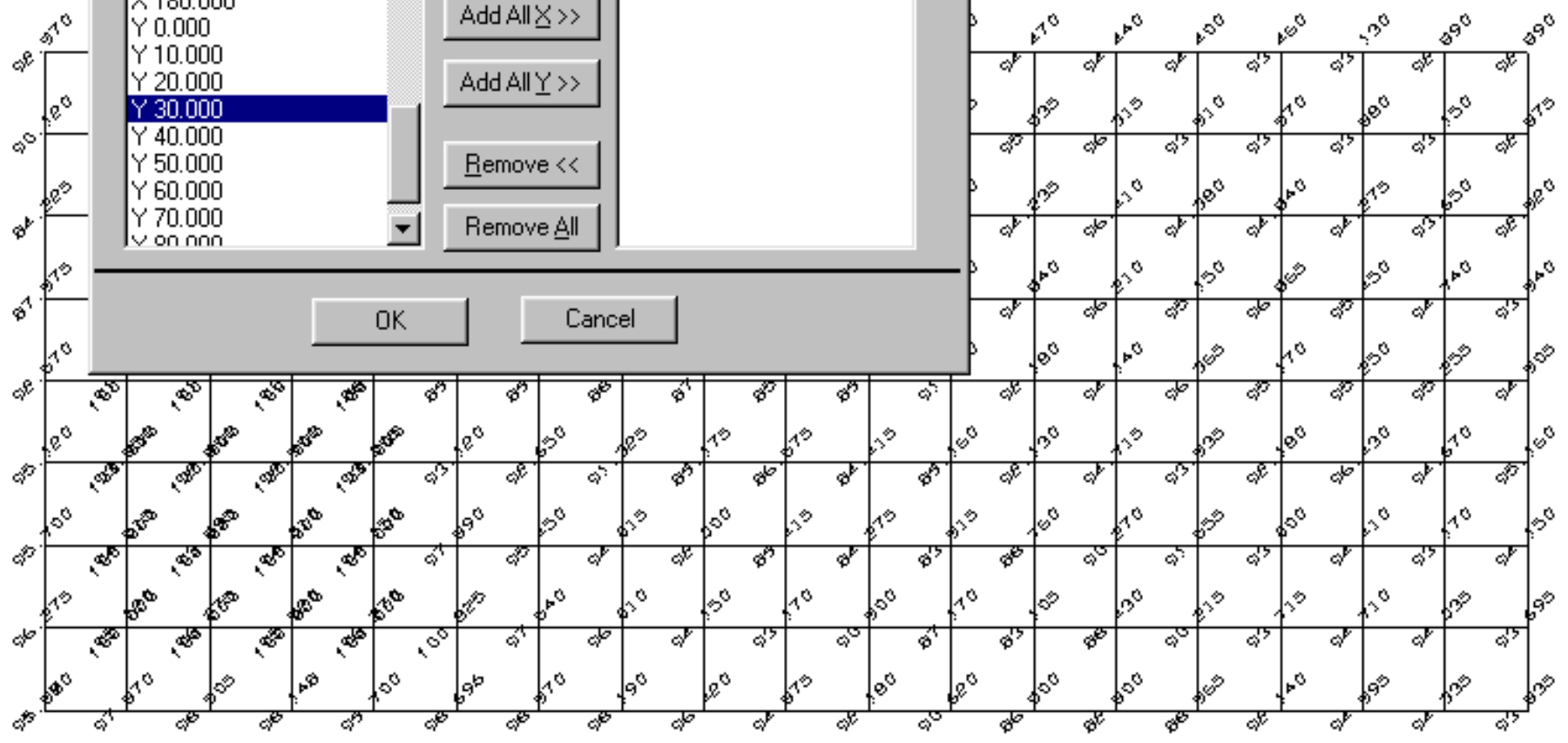


Select Section : Mesh1

Grid List	Drawing list
X 160.000	X 30.000
X 170.000	
X 180.000	
Y 0.000	
Y 10.000	
Y 20.000	
Y 30.000	
Y 40.000	
Y 50.000	
Y 60.000	
Y 70.000	
Y 80.000	

Buttons: Add >>, Add All X >>, Add All Y >>, Remove <<, Remove All

Buttons: OK, Cancel





Arrange L Sections : Mesh1

Section Arrangement

In One Row

In One Column

Matrix With No. of Columns:

Margins

Left:

Top:

Options

Max Plot Ord:

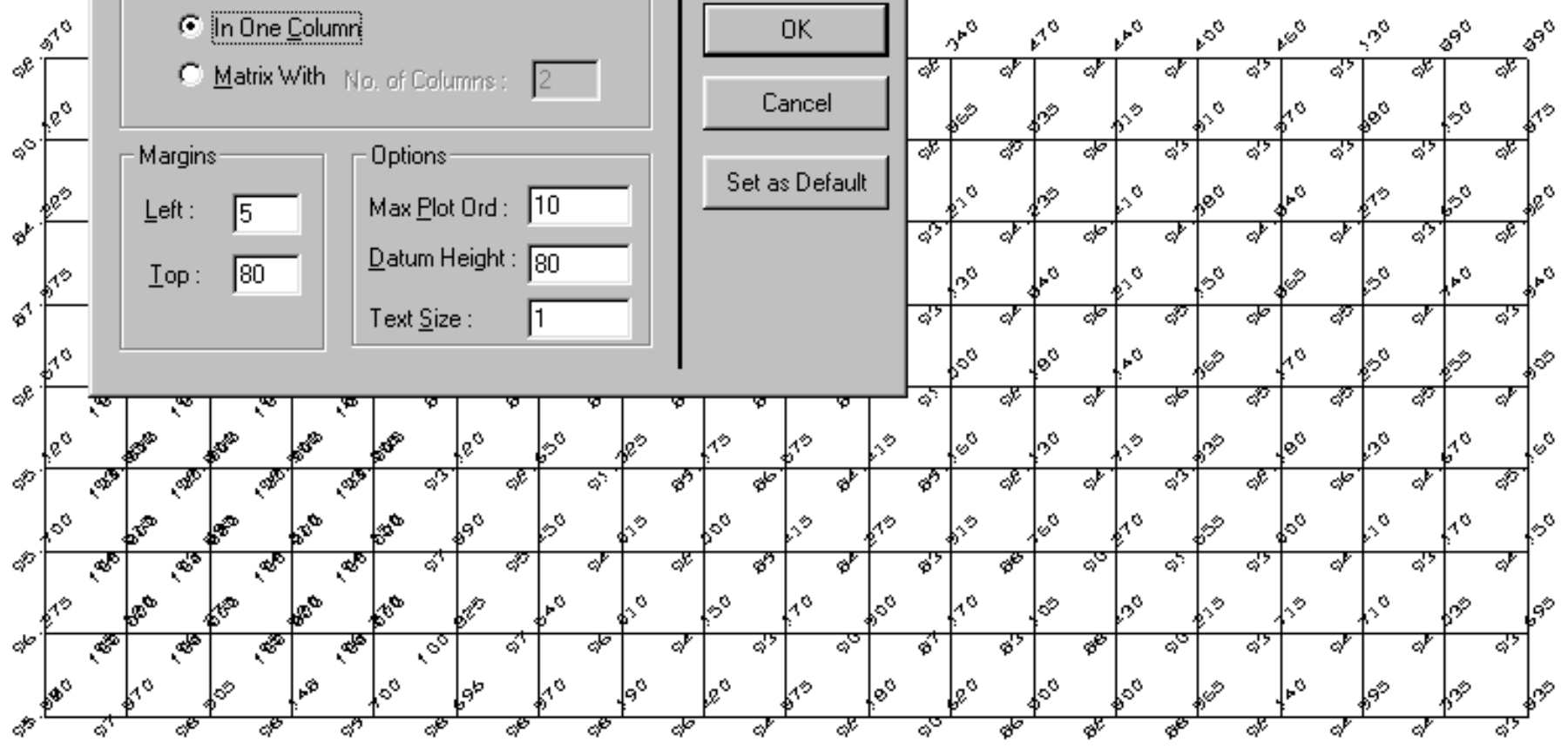
Datum Height:

Text Size:

OK

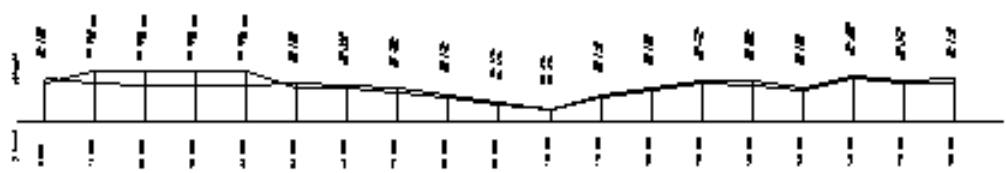
Cancel

Set as Default





Survey by 1/1/2000

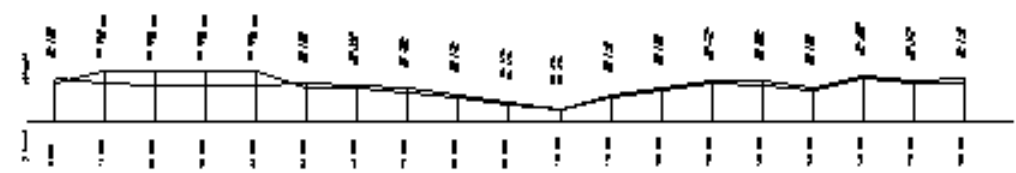


Survey by 1/1/2000

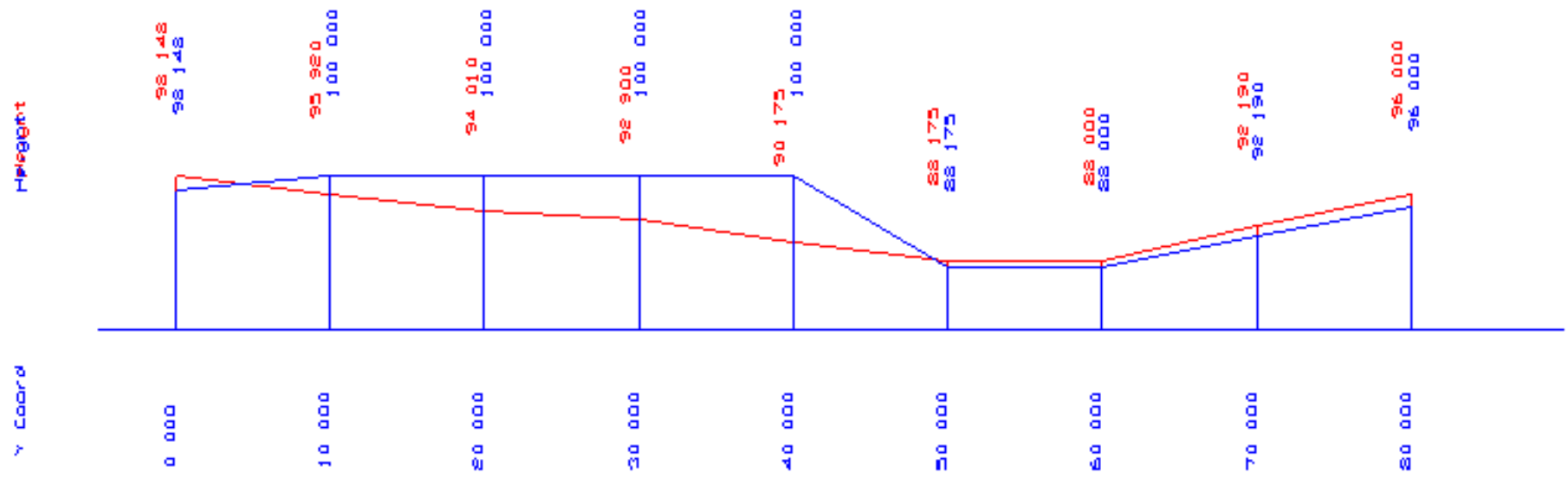


Scale: 1:1000

- Zoom ▶
 - Window
 - All
 - Previous
 - Extent
- Pan
- User Limits
- View Point
- Layer

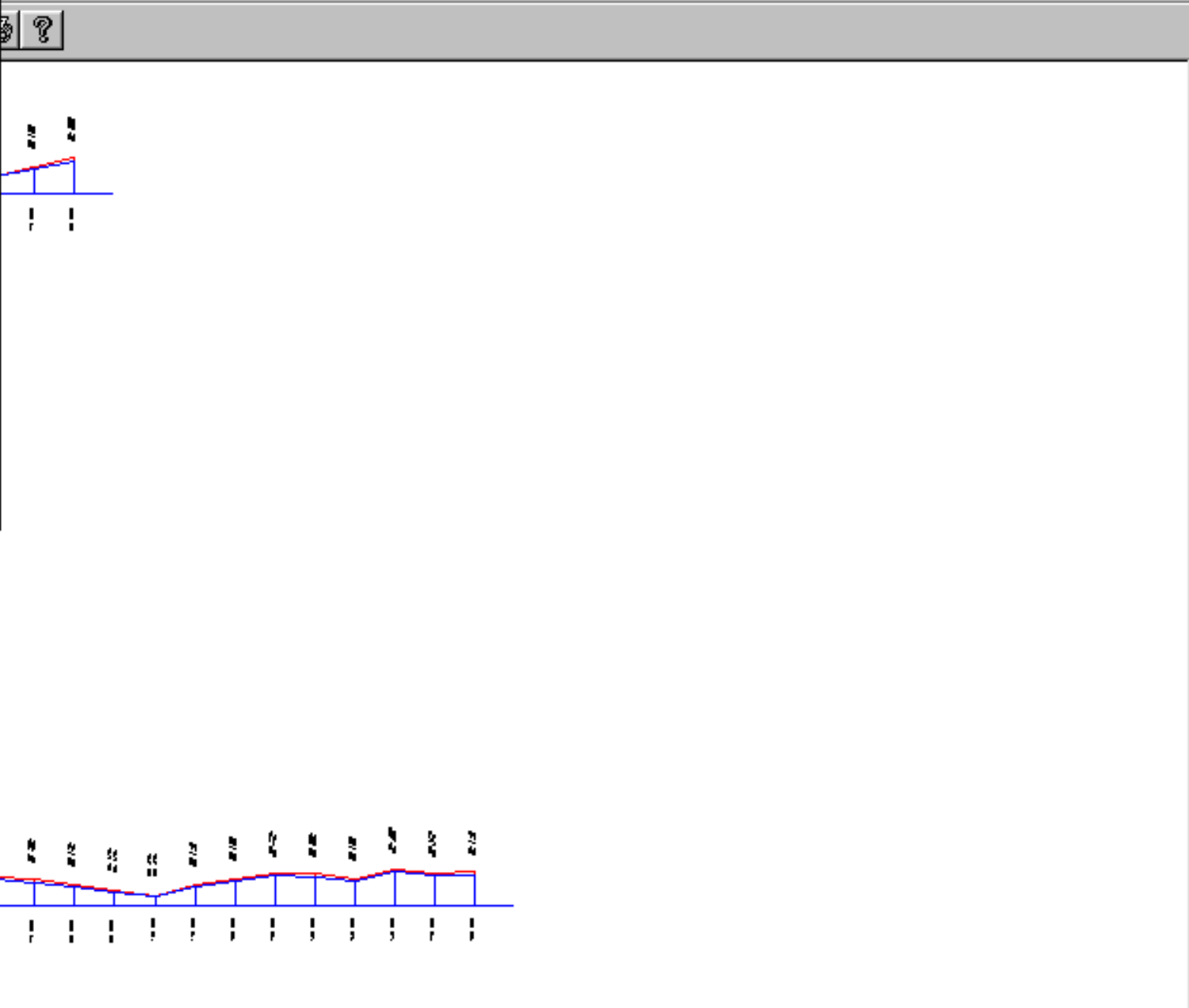


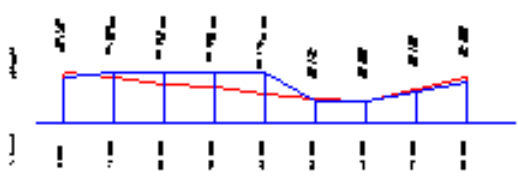
Scale: 1:1000



Section for X: 30.000


- New Ctrl+N
- Open... Ctrl+O
- Close
- Save RDT File Ctrl+S
- Save Drawing**
- Save Report
- Print... Ctrl+P
- Print Preview
- Print Setup...
- 1 Sample.rdt
- 2 Sample.rdt
- 3 Example1.rdt
- 4 TEST.rdt
- Exit





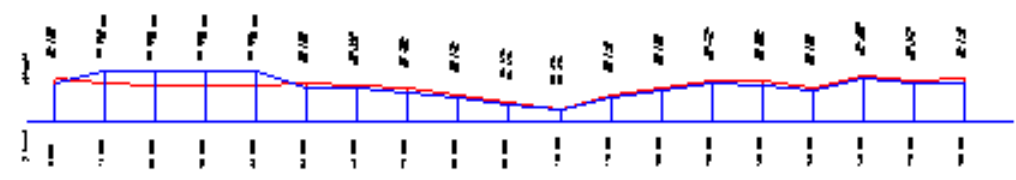
Plot of L-Section

Ensoft Land-Survey



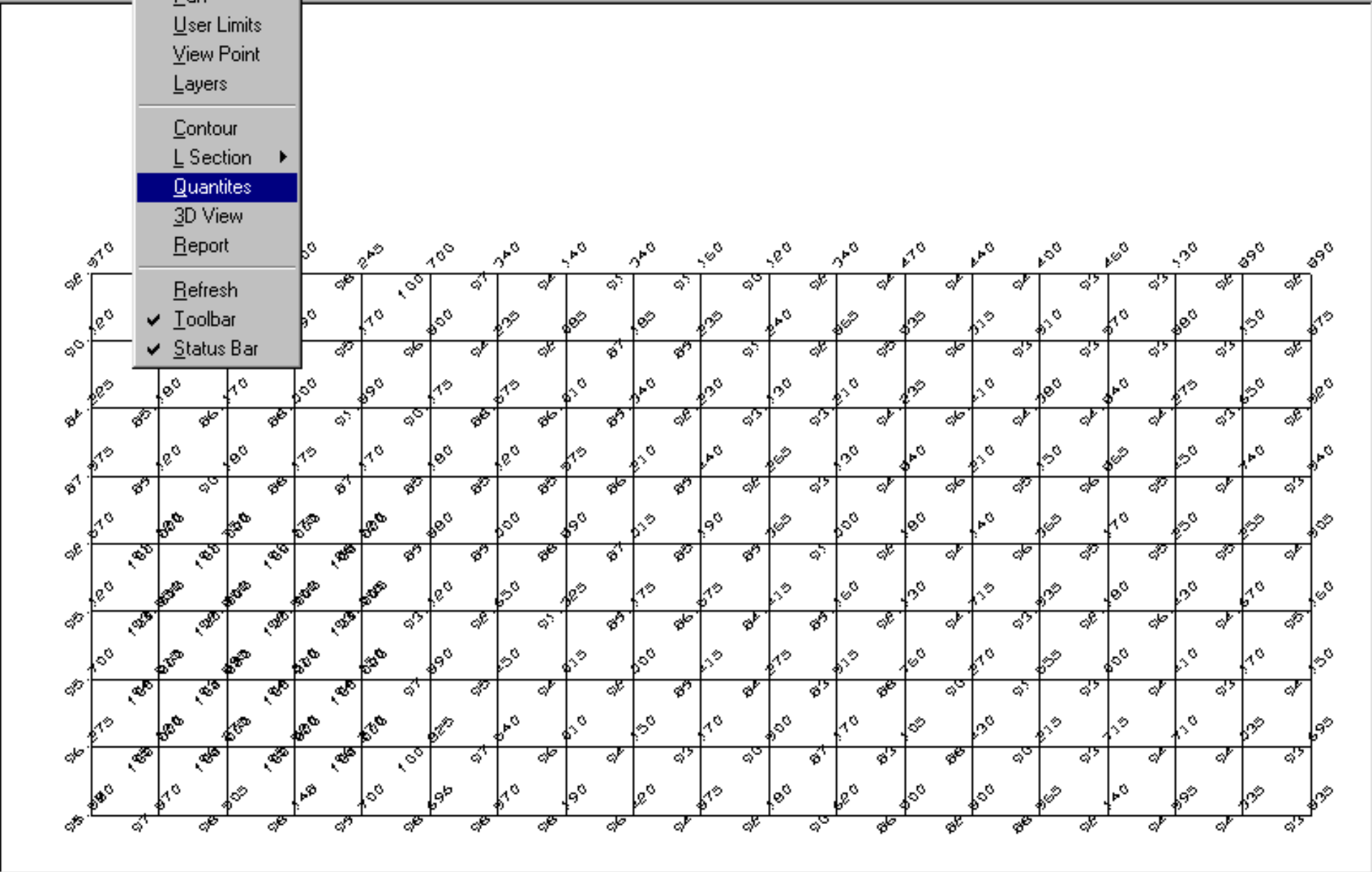
Longitudinal Section
 Saved in File D:\Program Files\Ensoft Road-Master\RmSurvey\Bin\Sample-LSection.dxf

OK



Plot of L-Section

- Zoom
- Pan
- User Limits
- View Point
- Layers
- Contour
- Section
- Quantites**
- 3D View
- Report
- Refresh
- ✓ Toolbar
- ✓ Status Bar





Quantities : Mesh1

Calculate Quantities With

 Section Cutting X axis Section Cutting Y axis

Mesh Interval :

1

Datum Height :

80

OK

Cancel

Set as Default



Total Quantity Summary

Datum Height Assumed for Quantities : 80.000

Total Volume Using Mesh Interval : 1.000

Original Profile Volume : 176709.325

Proposed Profile Volume : 187212.075

Total Excavation : 70.763

Total Filling : 10573.513

Net Filling : 10502.750

Calculations For Mesh No. : 1

Sectional Areas :

Grid	Original Area	Proposed Area
X: 0.000	A 1: 964.550	A 1: 942.600
X: 10.000	A 2: 945.125	A 2: 1199.075
X: 20.000	A 3: 983.300	A 3: 1236.100
X: 30.000	A 4: 984.440	A 4: 1254.390
X: 40.000	A 5: 1047.475	A 5: 1332.025
X: 50.000	A 6: 1135.680	A 6: 1135.680
X: 60.000	A 7: 1007.250	A 7: 1007.250
X: 70.000	A 8: 900.750	A 8: 900.750
X: 80.000	A 9: 789.550	A 9: 789.550
X: 90.000	A10: 782.725	A10: 782.725
X: 100.000	A11: 767.400	A11: 767.400
X: 110.000	A12: 819.300	A12: 819.300
X: 120.000	A13: 918.700	A13: 918.700
X: 130.000	A14: 1051.100	A14: 1051.100
X: 140.000	A15: 1071.925	A15: 1071.925
X: 150.000	A16: 1121.400	A16: 1121.400
X: 160.000	A17: 1184.675	A17: 1184.675
X: 170.000	A18: 1122.825	A18: 1122.825
X: 180.000	A19: 1110.075	A19: 1110.075



Original Profile Volume : 176709.325
 Proposed Profile Volume : 187212.075
 Total Excavation : 70.763
 Total Filling : 10573.513
 Net Filling : 10502.750

Calculations For Mesh No. : 1

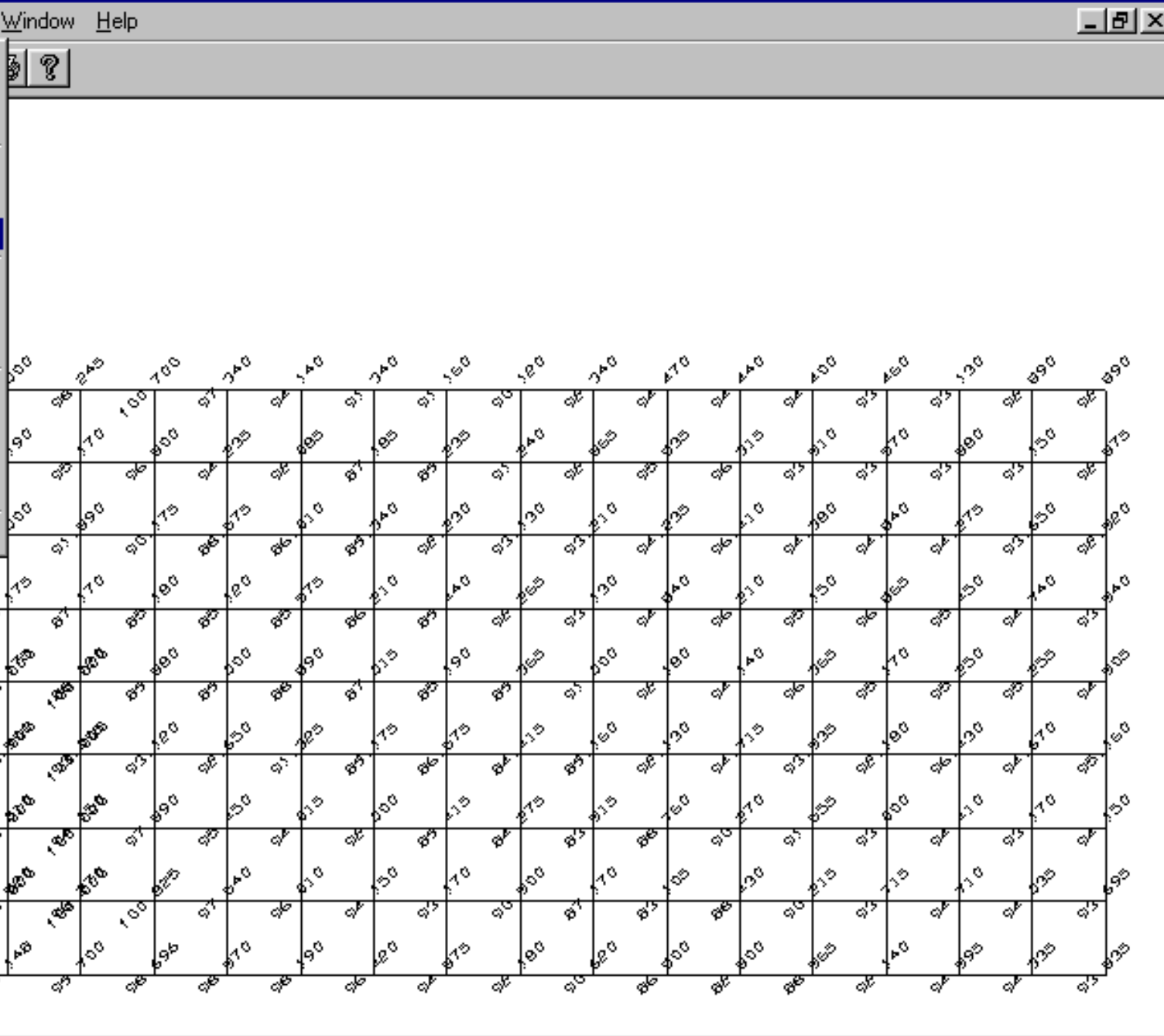
Sectional Areas :

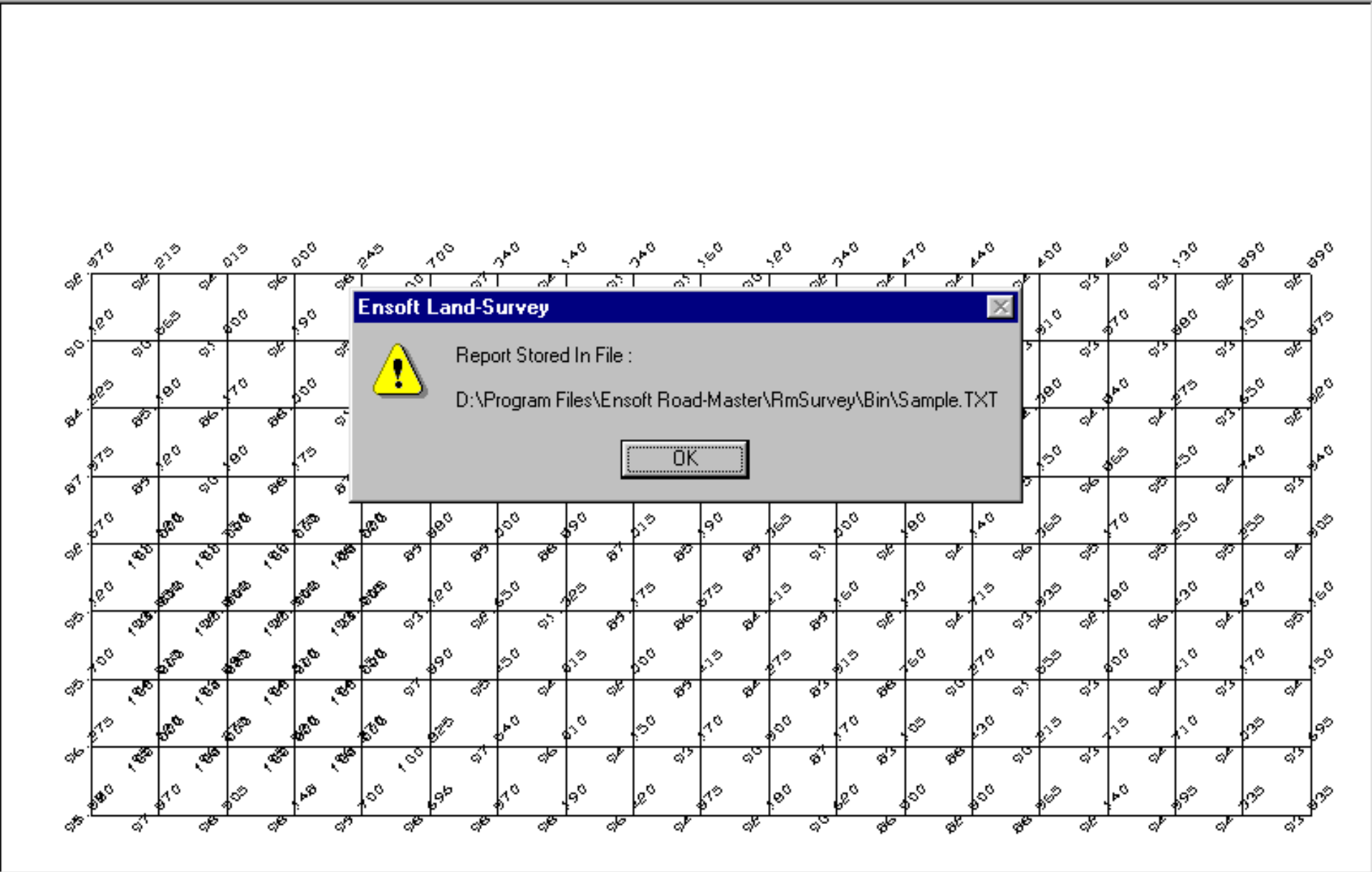
Grid	Original Area	Proposed Area
X: 0.000	A 1: 964.550	A 1: 942.600
X: 10.000	A 2: 945.125	A 2: 1199.075
X: 20.000	A 3: 983.300	A 3: 1236.100
X: 30.000	A 4: 984.440	A 4: 1254.390
X: 40.000	A 5: 1047.475	A 5: 1332.025
X: 50.000	A 6: 1135.680	A 6: 1135.680
X: 60.000	A 7: 1007.250	A 7: 1007.250
X: 70.000	A 8: 900.750	A 8: 900.750
X: 80.000	A 9: 789.550	A 9: 789.550
X: 90.000	A10: 782.725	A10: 782.725
X: 100.000	A11: 767.400	A11: 767.400
X: 110.000	A12: 819.300	A12: 819.300
X: 120.000	A13: 918.700	A13: 918.700
X: 130.000	A14: 1051.100	A14: 1051.100
X: 140.000	A15: 1071.925	A15: 1071.925
X: 150.000	A16: 1121.400	A16: 1121.400
X: 160.000	A17: 1184.675	A17: 1184.675
X: 170.000	A18: 1122.825	A18: 1122.825
X: 180.000	A19: 1110.075	A19: 1110.075

Volume Using Trapezoidal Formula :


Original Profile Volume = 176709.325
 Proposed Profile Volume = 187212.075

- New Ctrl+N
- Open... Ctrl+O
- Close
- Save RDT File Ctrl+S
- Save Drawing
- Save Report
- Print... Ctrl+P
- Print Preview
- Print Setup...
- 1 Sample.rdt
- 2 Sample.rdt
- 3 Example1.rdt
- 4 TEST.rdt
- Exit





Ensoft Land-Survey

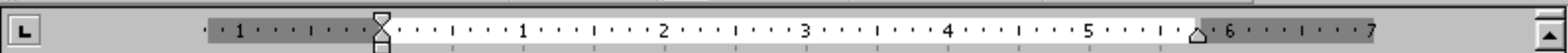


Report Stored In File :

D:\Program Files\Ensoft Road-Master\RmSurvey\Bin\Sample.TXT

OK

Microsoft Word ribbon menu containing icons for File Operations (Save, Print, Undo, Redo), Editing (Cut, Copy, Paste), Drawing (Eraser, Highlighter), and Formatting (Font, Paragraph, Styles). The font settings are set to Times New Roman, size 10, with Bold, Italic, and Underline options visible.



Microsoft Word drawing toolbar containing icons for drawing tools like lines, rectangles, ovals, and text boxes.

File Edit View Insert Format Tools Table Window Help

75%

Open

Look in: Bin

Name	Size	Type	Modified
copy of sample.rdt		Folder	05-01-05 1...
Sample.txt	29 KB	Text D...	07-01-05 1...
Temp.txt	29 KB	Text D...	07-01-05 1...
LicAgree.txt	1 KB	Text D...	14-07-03 1...
ReadMe.txt	1 KB	Text D...	14-07-03 1...
OnLine.txt	1 KB	Text D...	14-07-03 1...
HowToGetSupp.txt	1 KB	Text D...	14-07-03 1...
FAQ.txt	1 KB	Text D...	14-07-03 1...

Find files that match these search criteria:

File name: Text or property:

Files of type: Text Files (*.txt) Last modified: any time

7 file(s) found

- All Files (*.*)
- Word Documents (*.doc)
- Document Templates (*.dot)
- Rich Text Format (*.rtf)
- Text Files (*.txt)
- Unicode Text Files (*.txt)

Open Cancel Advanced...

Plain Text

10 B I U

2 3 4 5 6 7

- Can't Undo Ctrl+Z
- Can't Repeat Ctrl+Y
- Cut Ctrl+X
- Copy Ctrl+C
- Paste Ctrl+V
- Paste Special...
- Paste as Hyperlink
- Clear Delete
- Select All Ctrl+A
- Find... Ctrl+F
- Replace... Ctrl+H
- Go To... Ctrl+G
- Links...
- Object

Report Date : January-07-2005

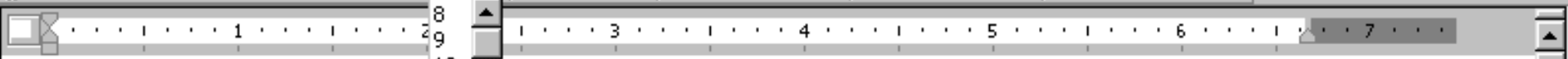
Quantity Calculations

=====

Total Quantity Summary

Datum Height Assumed for Quantities : 80.000

Draw AutoShapes



ENSOFT

Ensoft : Road Master Re

Date : January-07-2005

Project : Sample Project
=====

Project File : Sample.rdt
=====

Quantity Calculations
=====

Total Quantity Summary

Datum Height Assumed for Quantities : 80.000



File Edit View Insert Format Tools Table Window Help

Plain Text Courier New 6 **B** *I* U

Project File : Sample.rdt

Quantity Calculations

Total Quantity Summary

Datum Height Assumed for Quantities : 80.000

Original Profile Volume : 176709.325
 Proposed Profile Volume : 187212.075

Total Excavation : 70.763
 Total Filling : 10573.513
 Net Filling : 10502.750

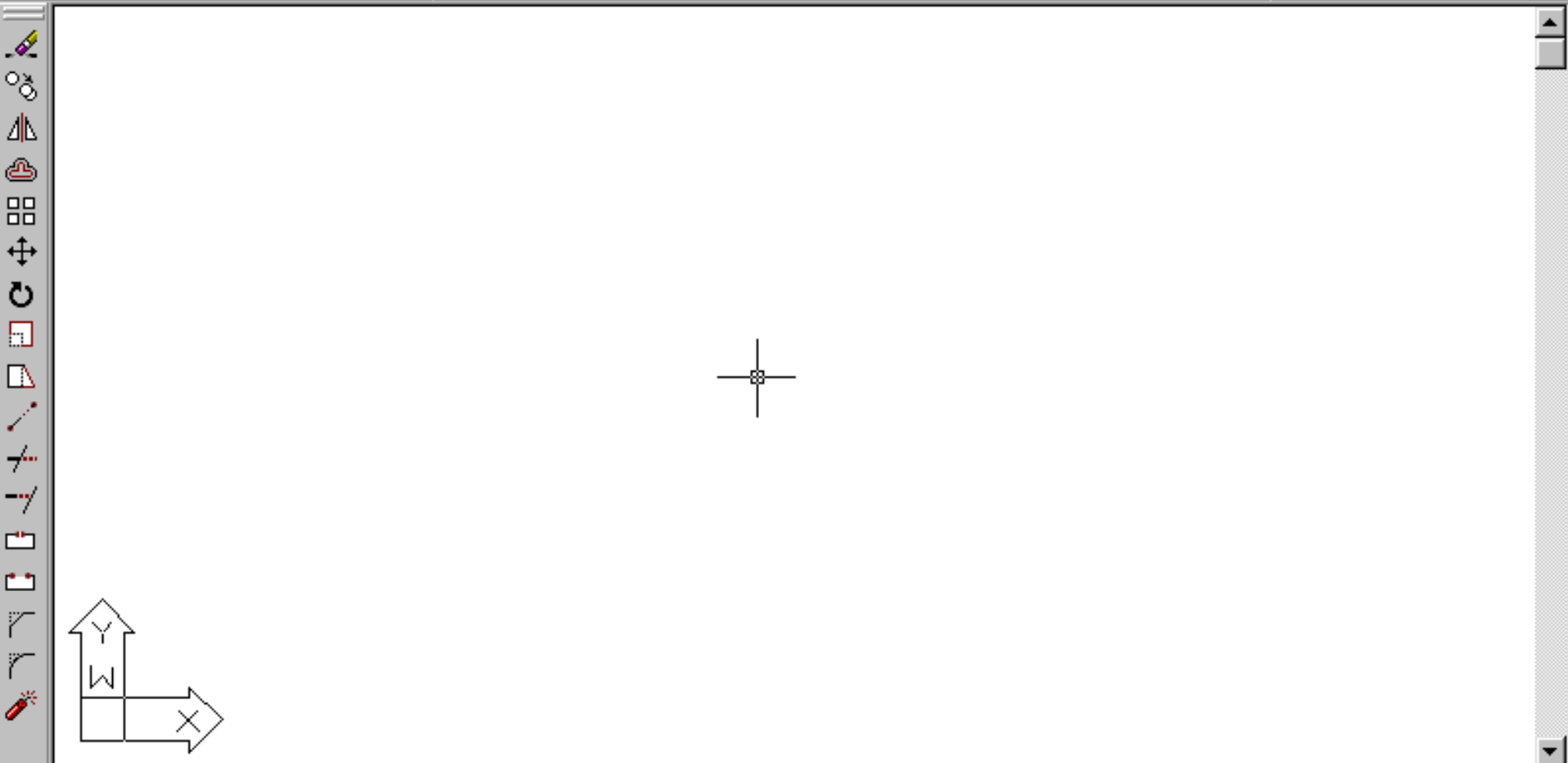
Calculations For Mesh No. : 1

Sectional Areas :

Grid	Original Area	Proposed Area
X: 0.000	A1 : 964.550	A1 : 942.600
X: 10.000	A2 : 945.125	A2 : 1199.075
X: 20.000	A3 : 983.300	A3 : 1236.100
X: 30.000	A4 : 984.440	A4 : 1254.390
X: 40.000	A5 : 1047.475	A5 : 1332.025
X: 50.000	A6 : 1135.680	A6 : 1135.680
X: 60.000	A7 : 1007.250	A7 : 1007.250
X: 70.000	A8 : 900.750	A8 : 900.750
X: 80.000	A9 : 789.550	A9 : 789.550
X: 90.000	A10: 782.725	A10: 782.725
X: 100.000	A11: 767.400	A11: 767.400
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X: 150.000	A16: 1121.400	A16: 1121.400
X: 160.000	A17: 1184.675	A17: 1184.675
X: 170.000	A18: 1122.825	A18: 1122.825
X: 180.000	A19: 1110.075	A19: 1110.075

Draw

Page 1 Sec 1 1/5 At Ln Col REC TRK EXT OVR WPH



Command: _open
Command:



Select File

Look in: Bin

- Example1-Contour.dxf
- Example4-Contour.dxf
- Sample.dxf
- Sample-Contour.dxf
- Sample-LSection.dxf



File name: Sample-Contour.dxf

Open

Find File...

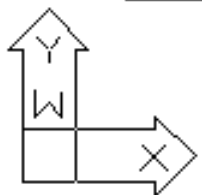
Files of type: DXF (*.dxf)

Cancel

Locate

- Drawing (*.dwg)
- DXF (*.dxf)**
- Drawing Template File (*.dwt)

Select Initial View

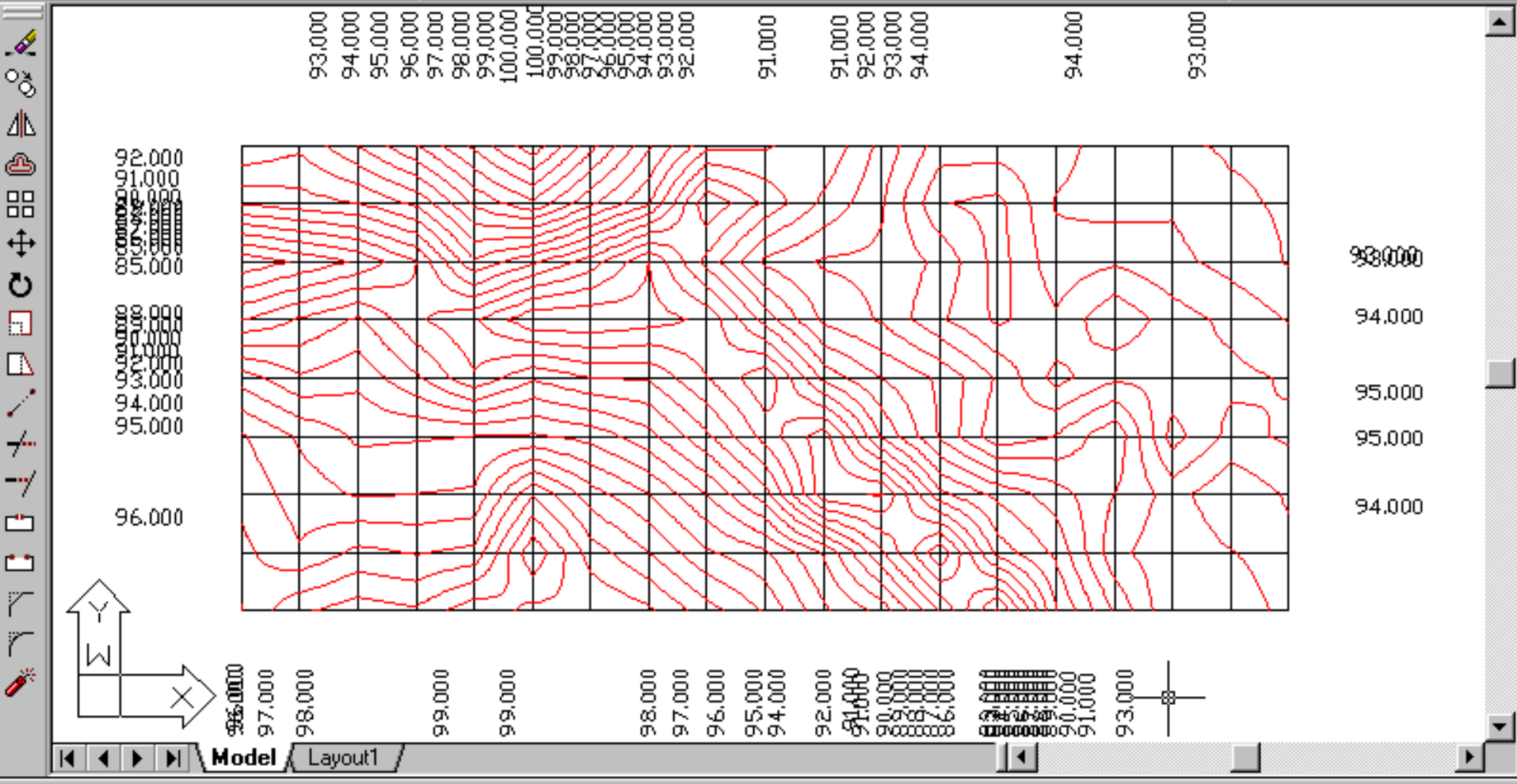


Model Layout1 Layout2

Command: _open

429.1003, -0.6425

SNAP GRID ORTHO POLAR OSNAP LWT MODEL



<use first point as displacement>:
Command:

- New Ctrl+N
- Open... Ctrl+O
- Close
- Save RDT File Ctrl+S
- Save Drawing
- Save Report
- Print... Ctrl+P
- Print Preview
- Print Setup...
- 1 Sample.rdt
- 2 Sample.rdt
- 3 samp.rdt
- 4 Sample.rdt
- Exit**

