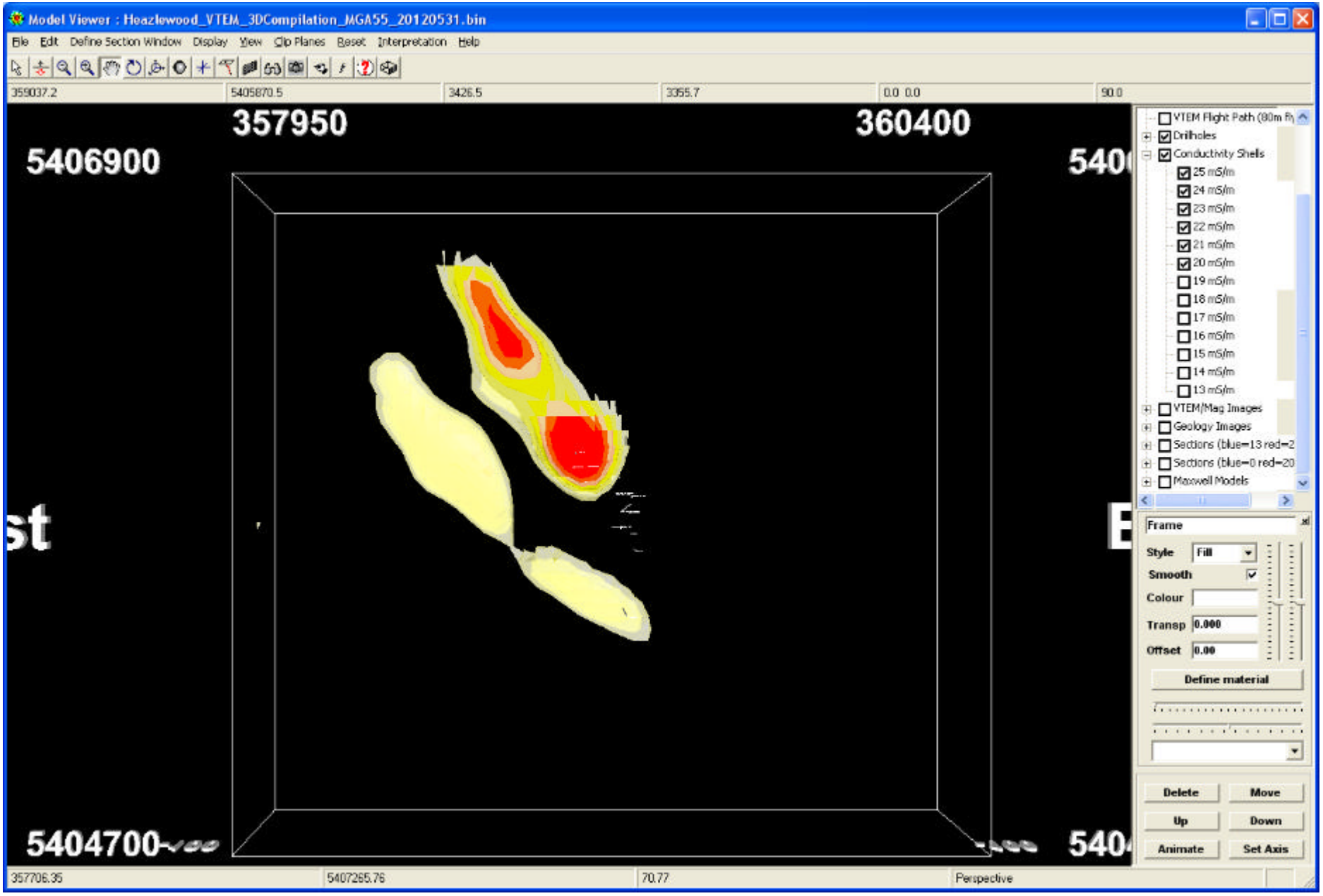
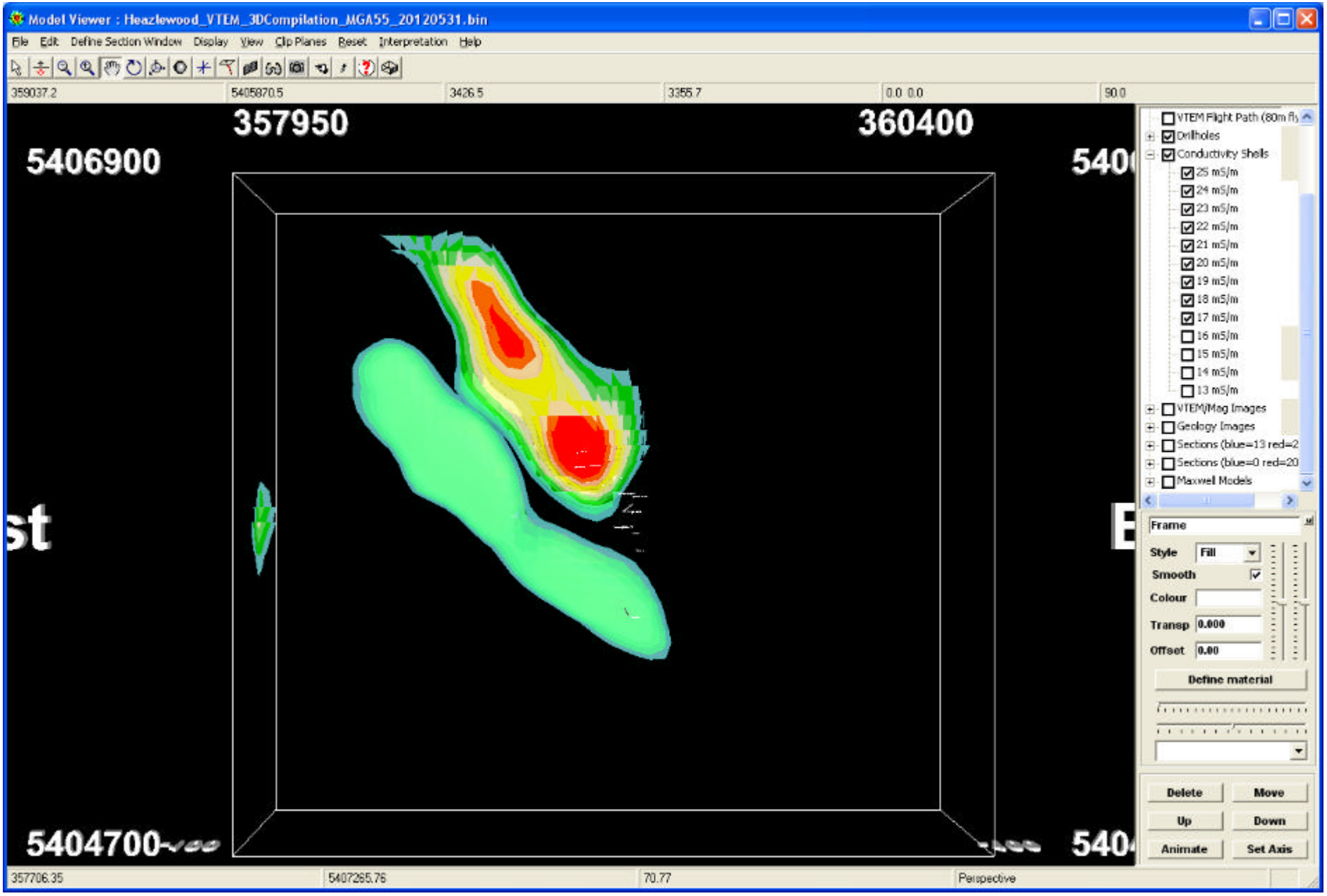
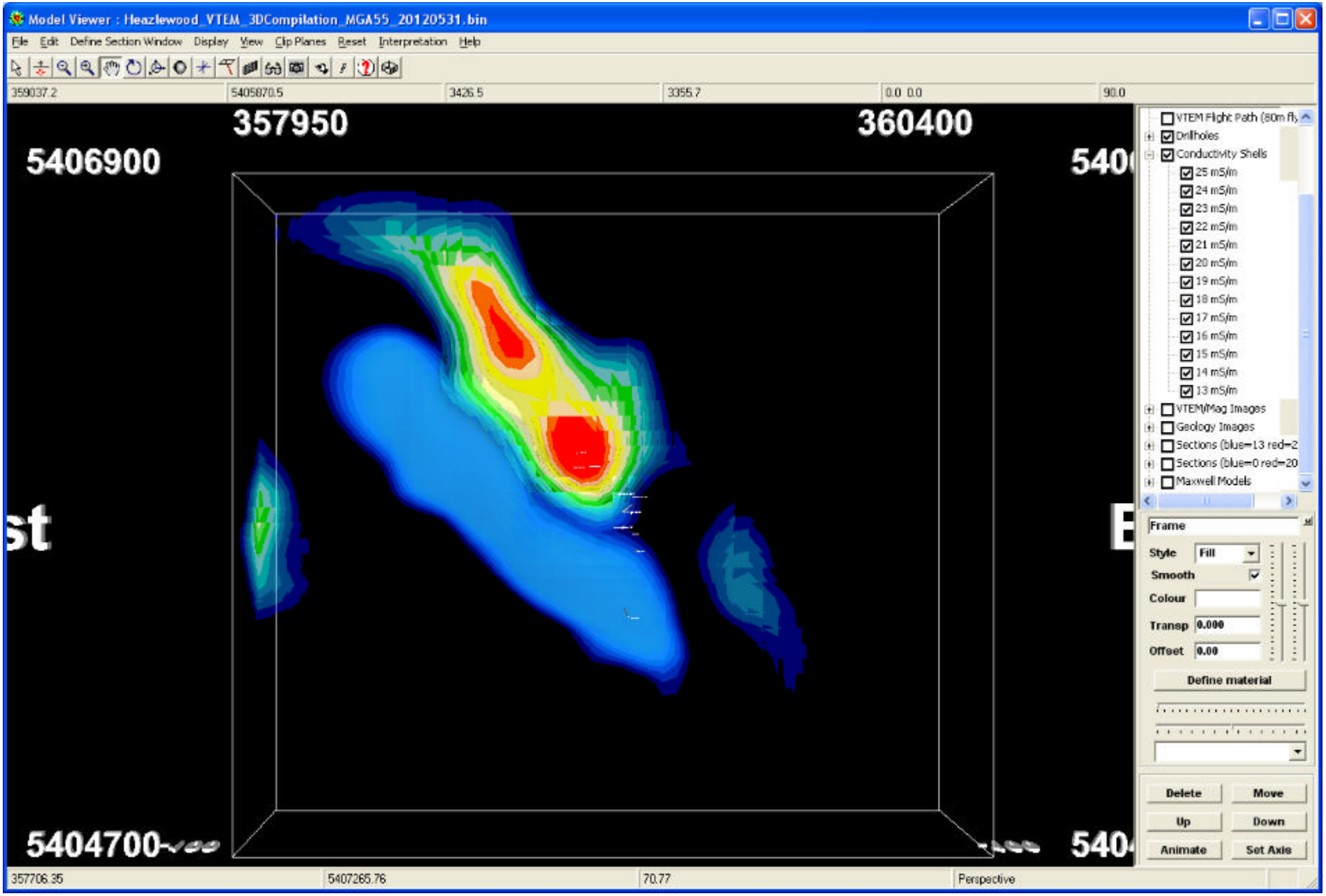
Model Viewer : Heazlewood_VTEM_3DCompilation_MGA55_20120531.bin
File Edit Define Section Window Display View Clip Planes Reset Interpretation Help
359037.2
5405870.5
3426.5
3355.7
0.0 0.0
90.0
357950
360400
5406900
5404700
VTEM Flight Path (80m fr
Drillholes
Conductivity Shells
25 mS/m
24 mS/m
23 mS/m
22 mS/m
21 mS/m
20 mS/m
19 mS/m
18 mS/m
17 mS/m
16 mS/m
15 mS/m
14 mS/m
13 mS/m
VTEM/Mag Images
Geology Images
Sections (blue=13 red=2
Sections (blue=0 red=20
Maxwell Models
Frame
Style
Fill
Smooth
Colour
Transp
0.000
Offset
0.00
Define material
Delete
Move
Up
Down
Animate
Set Axis
357706.35
5407265.76
70.77
Perspective


Model Viewer : Heazlewood_VTEM_3DCompilation_MGA55_20120531.bin
File Edit Define Section Window Display View Clip Planes Reset Interpretation Help
359037.2
5405870.5
3426.5
3355.7
0.0 0.0
90.0
357950
360400
5406900
5404700
VTEM Flight Path (80m R
Drillholes
Conductivity Shells
25 mS/m
24 mS/m
23 mS/m
22 mS/m
21 mS/m
20 mS/m
19 mS/m
18 mS/m
17 mS/m
16 mS/m
15 mS/m
14 mS/m
13 mS/m
VTEM/Mag Images
Geology Images
Sections (blue=13 red=2
Sections (blue=0 red=20
Maxwell Models
Frame
Style
Fill
Smooth
Colour
Transp
0.000
Offset
0.00
Define material
Delete
Move
Up
Down
Animate
Set Axis
357706.35
5407265.76
70.77
Perspective


Model Viewer : Heazlewood_VTEM_3DCompilation_MGA55_20120531.bin
File Edit Define Section Window Display View Clip Planes Reset Interpretation Help
359037.2
5405870.5
3426.5
3355.7
0.0 0.0
90.0
357950
360400
5406900
5404700
VTEM Flight Path (80m fl
Drillholes
Conductivity Shells
25 mS/m
24 mS/m
23 mS/m
22 mS/m
21 mS/m
20 mS/m
19 mS/m
18 mS/m
17 mS/m
16 mS/m
15 mS/m
14 mS/m
13 mS/m
VTEM/Mag Images
Geology Images
Sections (blue=13 red=2
Sections (blue=0 red=20
Maxwell Models
Frame
Style
Fill
Smooth
Colour
Transp
0.000
Offset
0.00
Define material
Delete
Move
Up
Down
Animate
Set Axis
357706.35
5407285.76
70.77
Perspective


Model Viewer : Heazlewood_VTEM_3DCompilation_MGA55_20120531.bin
File Edit Define Section Window Display View Clip Planes Reset Interpretation Help
359037.2
5405870.5
3426.5
3355.7
0.0 0.0
90.0
357950
360400
5406900
5404700
VTEM Flight Path (80m fl
Drillholes
Conductivity Shells
25 mS/m
24 mS/m
23 mS/m
22 mS/m
21 mS/m
20 mS/m
19 mS/m
18 mS/m
17 mS/m
16 mS/m
15 mS/m
14 mS/m
13 mS/m
VTEM/Mag Images
Geology Images
Sections (blue=13 red=2
Sections (blue=0 red=20
Maxwell Models
Frame
Style
Fill
Smooth
Colour
Transp
0.000
Offset
0.00
Define material
Delete
Move
Up
Down
Animate
Set Axis
357706.35
5407265.76
70.77
Perspective