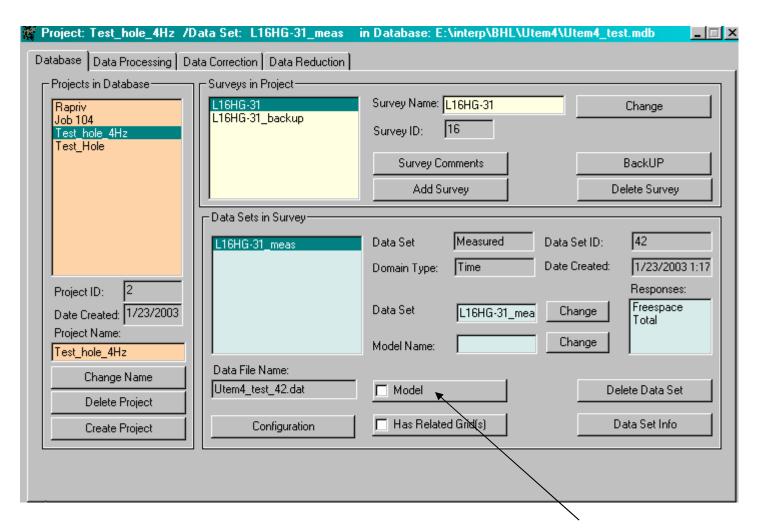
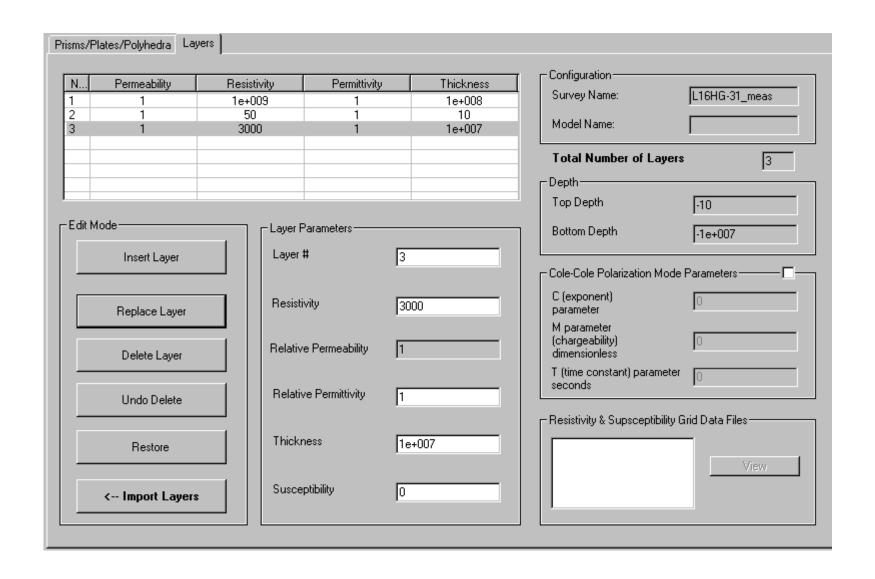
## Building a Model

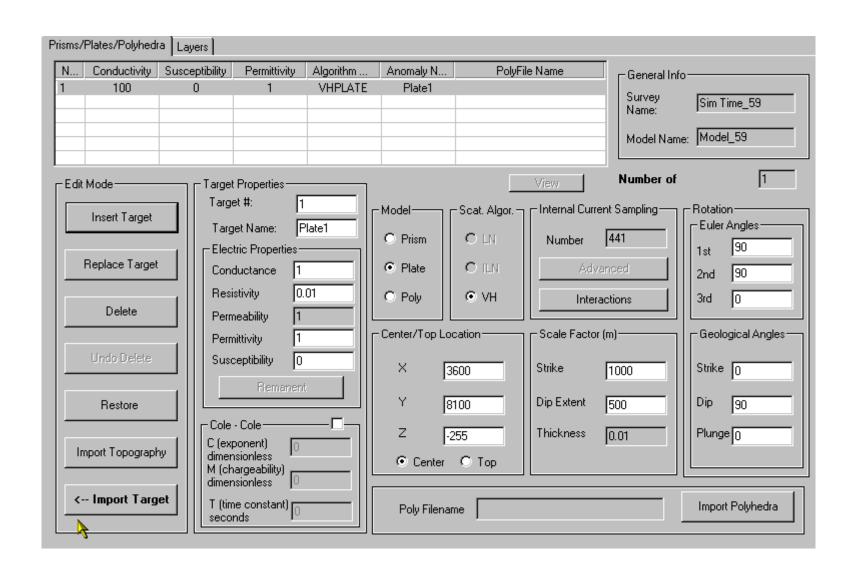


Select a measured dataset.

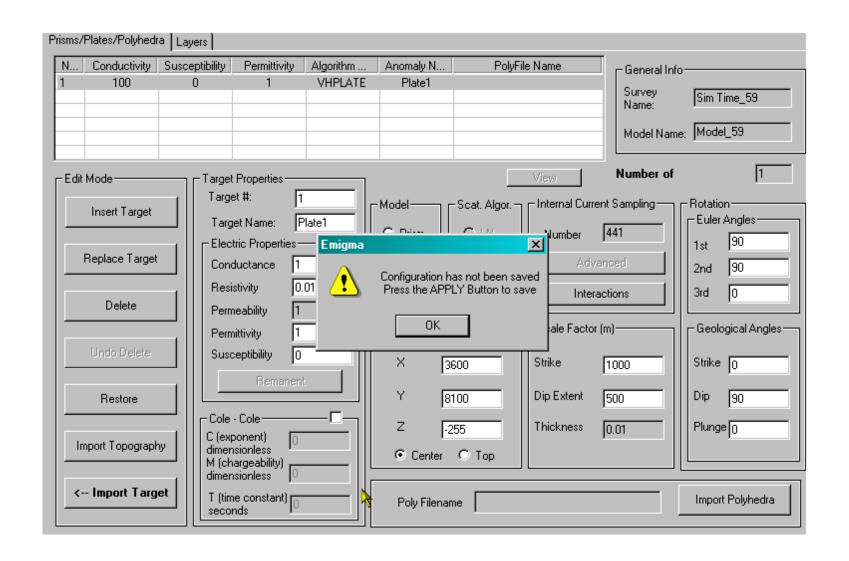
Click the Model button



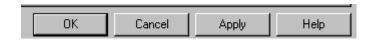
Add layers – remember the top layer is not assumed to be an air layer but this is default.

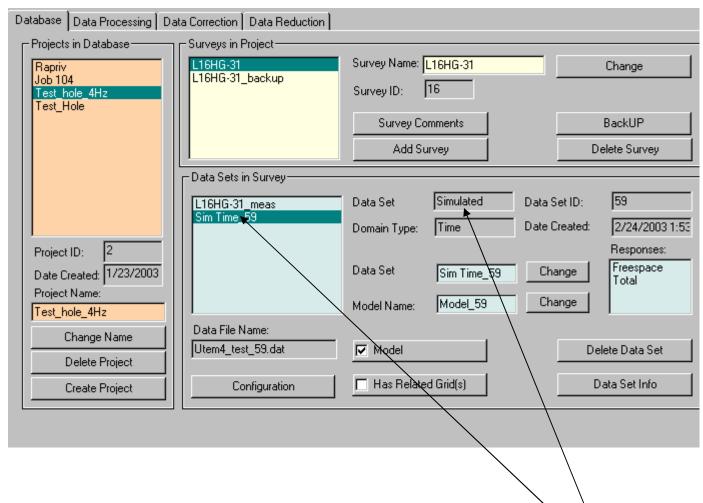


Insert a 3D model

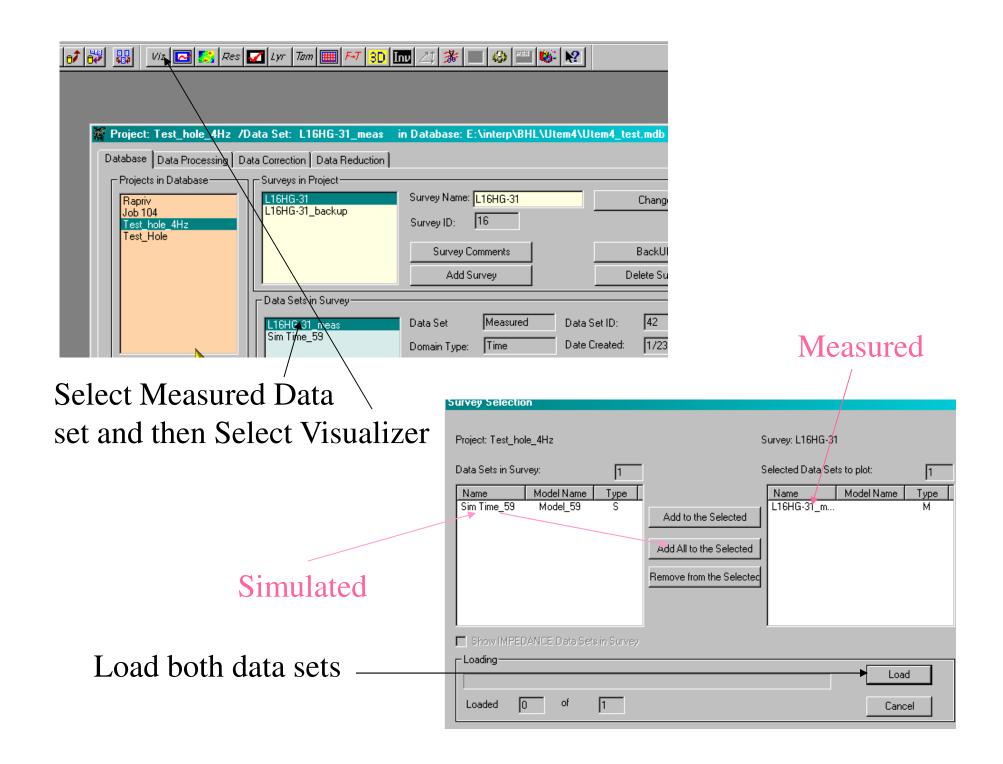


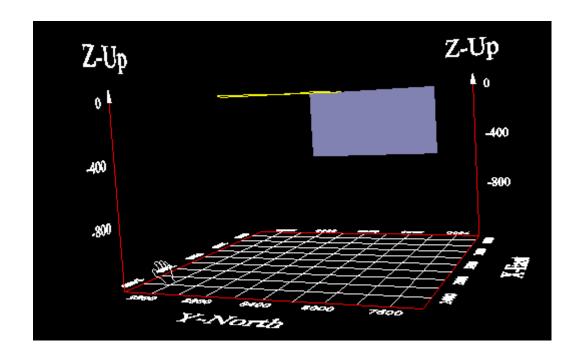
If you click "OK", then the message says to press "APPLY"





After selecting Apply then you should see a second data set which is a "simulated data set" attached to the measured data





You can see your 3D object in the Visualizer and now you can edit it.

Save to database before exiting. It is possible to save to a new data set or to overwrite the old data set.