

Customisation Preferences

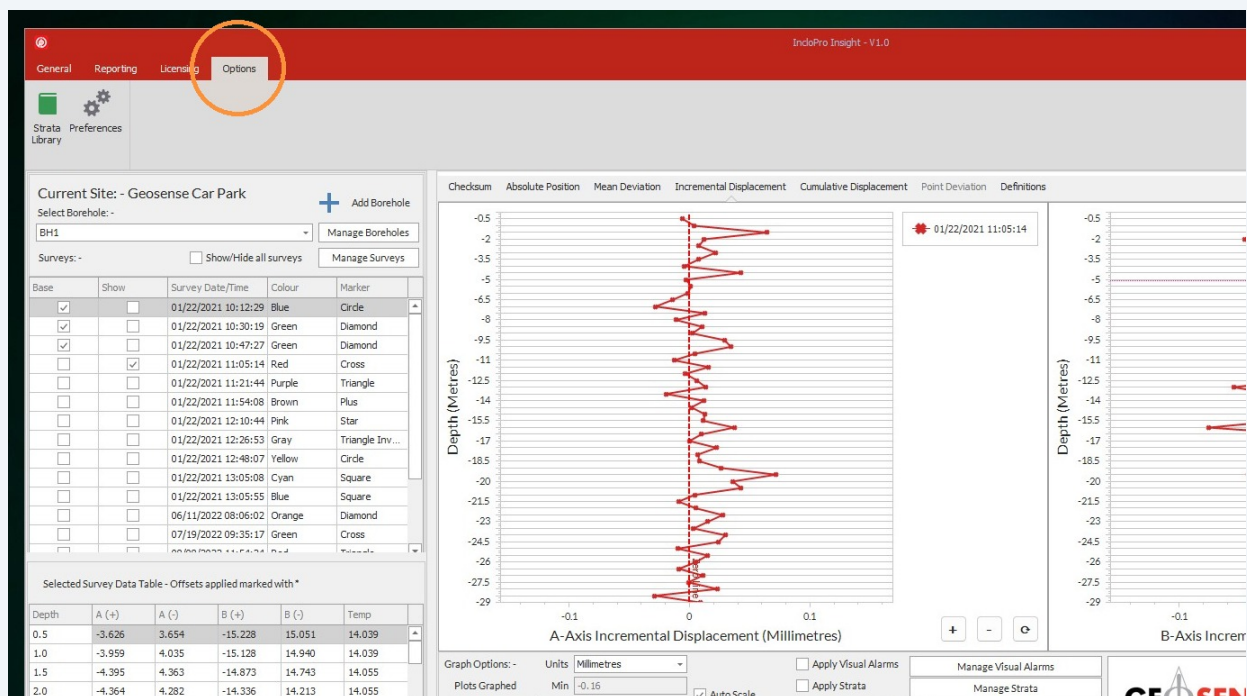


This guide will show you how you can customise various aspects of the software including date formats and default conversions.

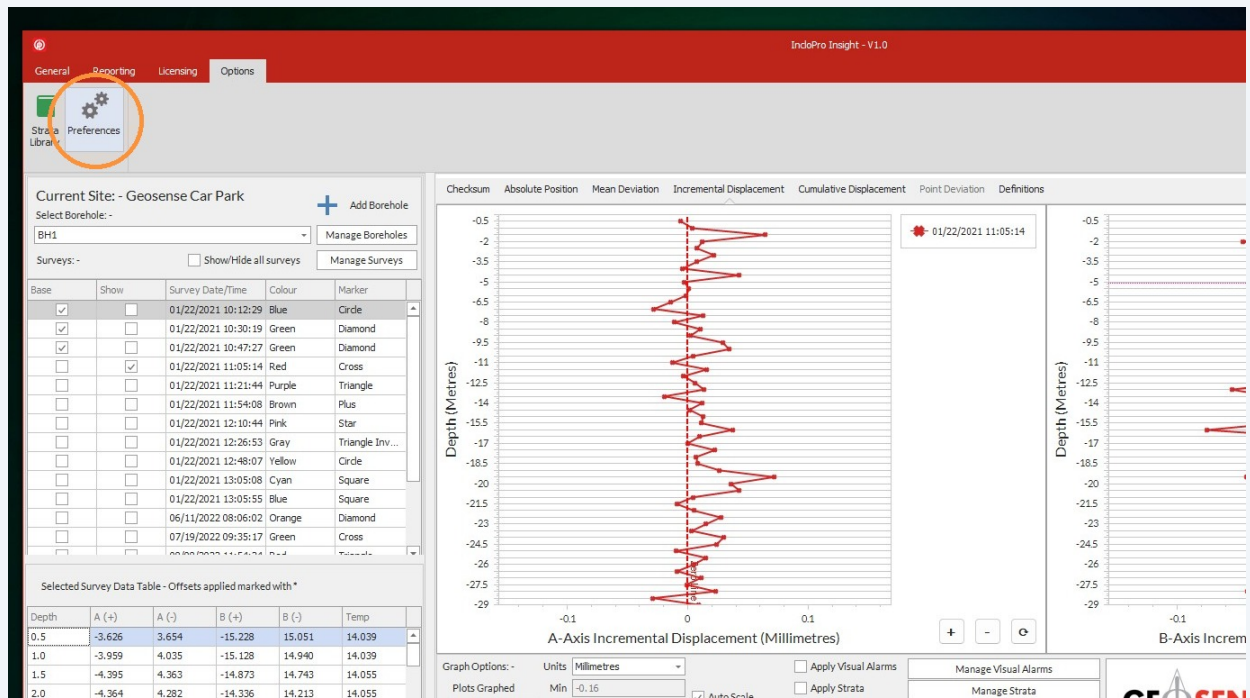


Please note, any data shown within the guides is used for visual purposes only, and does not represent actual data.

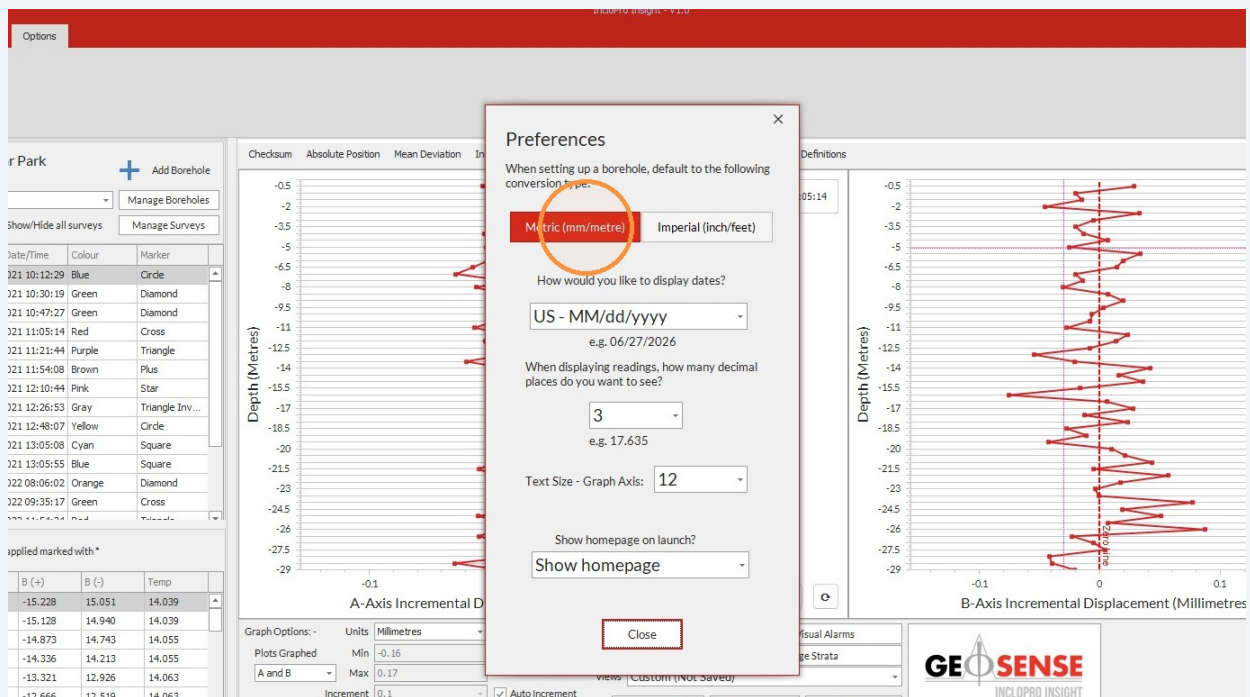
- 1 Select the 'Options' ribbon.



2 Click 'Preferences'.



3 Click here to set the default conversion type. This will automatically set any new boreholes to either Metric (mm/metres) or Imperial (inch/feet). This can be changed in the borehole setup screen.



4

Click the date drop down to set how the date should be displayed - UK or US format.

Options

Park

+ Add Borehole

Manage Boreholes

Manage Surveys

Show/Hide all surveys

Time	Colour	Marker
1 10:12:29	Blue	Circle
1 10:30:19	Green	Diamond
1 10:47:27	Green	Diamond
1 11:05:14	Red	Cross
1 11:21:44	Purple	Triangle
1 11:54:08	Brown	Plus
1 12:10:44	Pink	Star
1 12:26:53	Gray	Triangle Inv...
1 12:48:07	Yellow	Circle
1 13:05:08	Cyan	Square
1 13:05:55	Blue	Square
2 08:06:02	Orange	Diamond
2 09:35:17	Green	Cross
2 09:35:17	Green	Cross

Filtered marked with *

B (+)	B (-)	Temp
-15.228	15.051	14.039
-15.128	14.940	14.039
-14.873	14.743	14.055
-14.336	14.213	14.055
-13.321	12.926	14.063
-12.666	12.519	14.063
-13.066	12.769	14.047

Checksum Absolute Position Mean Deviation In

Depth (Metres)

A-Axis Incremental D

Graph Options: - Units: Millimetres

Plots Graphed: Min -0.16 Max 0.17

Increment 0.1

Auto Increment

Show Line Markers

Close

Save Current View Manage Views Return to Default

Definitions

05:14

Depth (Metres)

B-Axis Incremental Displacement (Millimetres)

GEOSENSE

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5

Click the drop down here to set how many decimal places should be displayed when looking at the datapoints on the graphs.

Options

Park

+ Add Borehole

Manage Boreholes

Manage Surveys

Show/Hide all surveys

Time	Colour	Marker
29 Blue	Circle	
19 Green	Diamond	
27 Green	Diamond	
14 Red	Cross	
44 Purple	Triangle	
38 Brown	Plus	
44 Pink	Star	
53 Gray	Triangle Inv...	
37 Yellow	Circle	
58 Cyan	Square	
35 Blue	Square	
32 Orange	Diamond	
17 Green	Cross	
17 Green	Cross	

Filtered marked with *

B (+)	B (-)	Temp
15.051	14.039	
14.940	14.039	
14.743	14.055	
14.213	14.055	
12.926	14.063	
12.519	14.063	
12.769	14.047	
13.337	14.047	
13.318	14.073	

Checksum Absolute Position Mean Deviation In

Depth (Metres)

A-Axis Incremental D

Graph Options: - Units: Millimetres

Plots Graphed: Min -0.16 Max 0.17

Increment 0.1

Auto Increment

Show Line Markers

Show Annotations

Close

Save Current View Manage Views Return to Default

Definitions

05:14

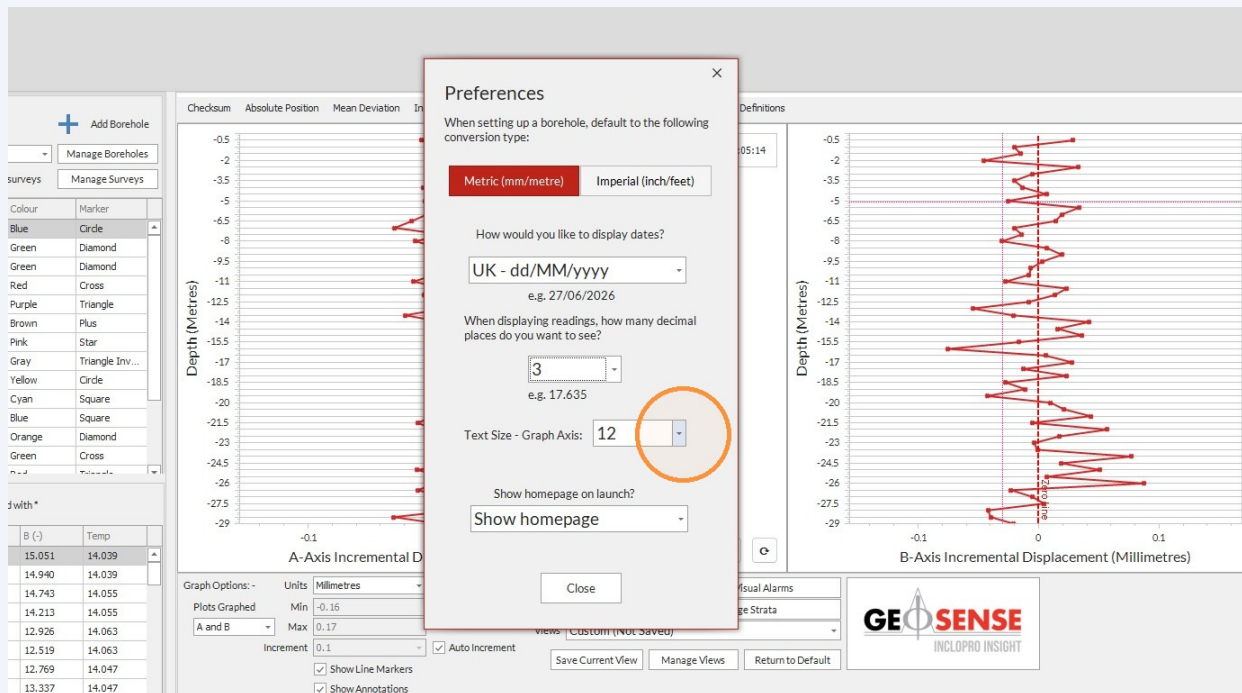
Depth (Metres)

B-Axis Incremental Displacement (Millimetres)

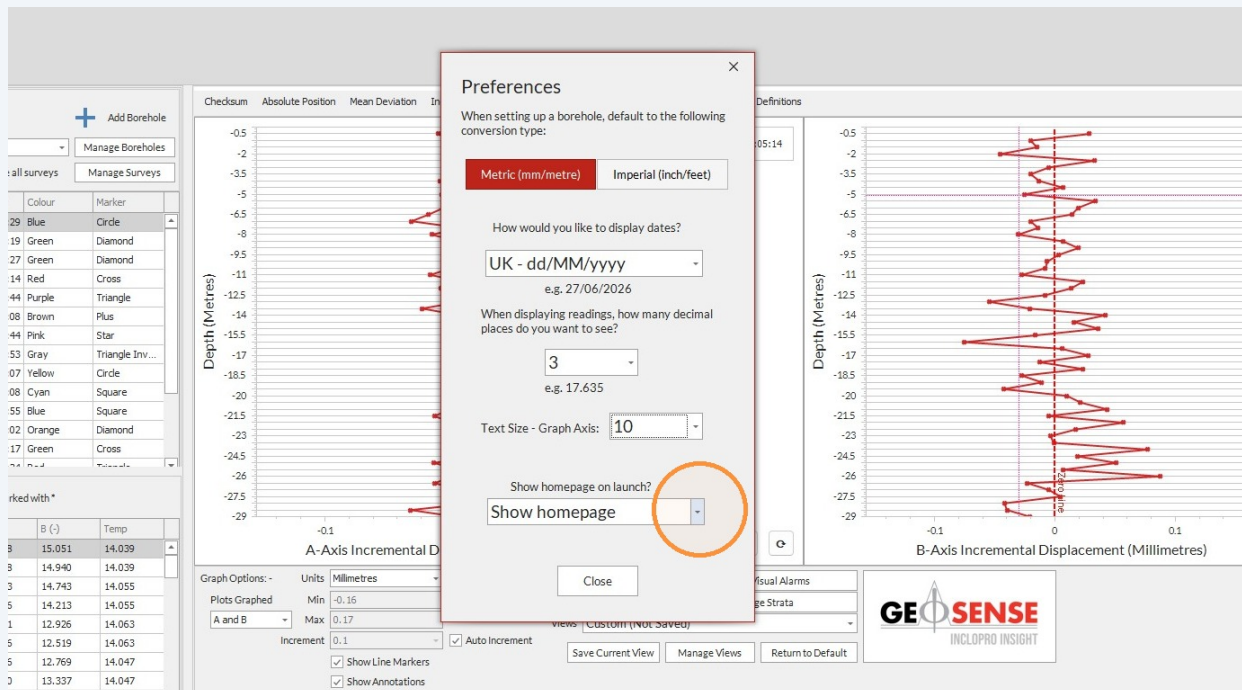
GEOSENSE

INCLOPRO INSIGHT

- 6 Click the 'Text Size' drop down here to set the size of the text shown on each axis.



- 7 Click the drop down here to set whether to show the homepage when the program launches. Not showing the homepage will automatically try to load the last opened site file.



Frequently Asked Questions (FAQs)

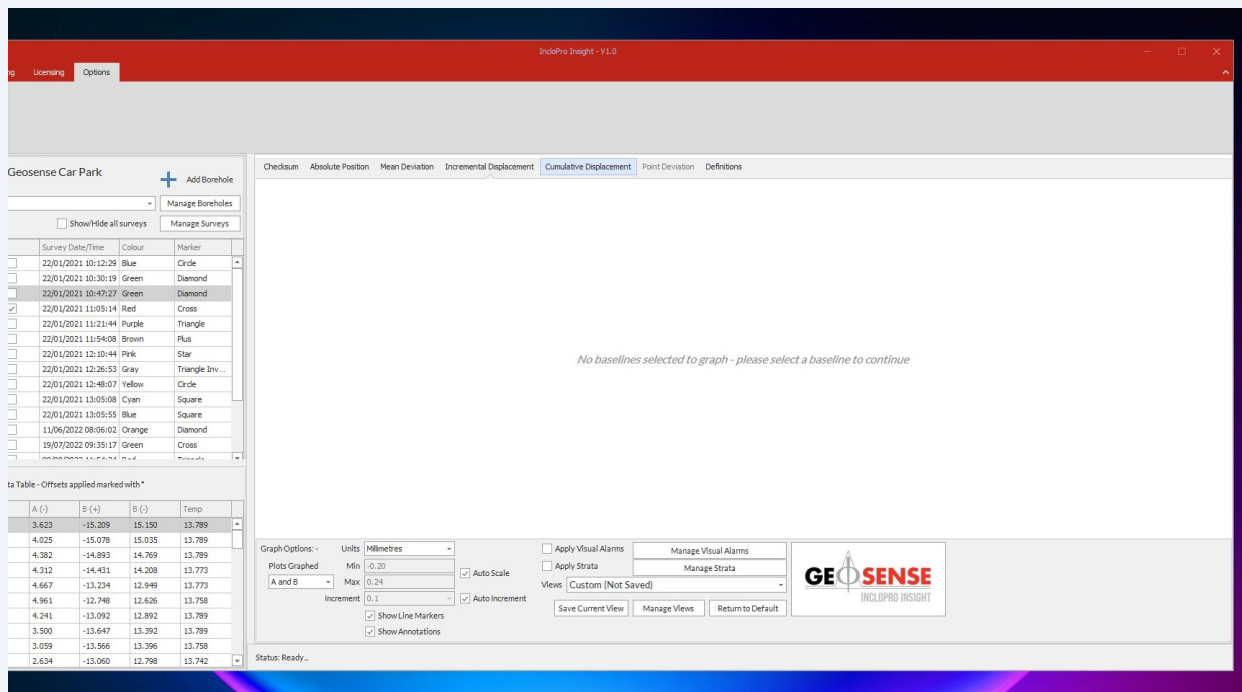


This guide will cover some of the hurdles that people frequently encounter when using the software.

1

Why is my plot blank?

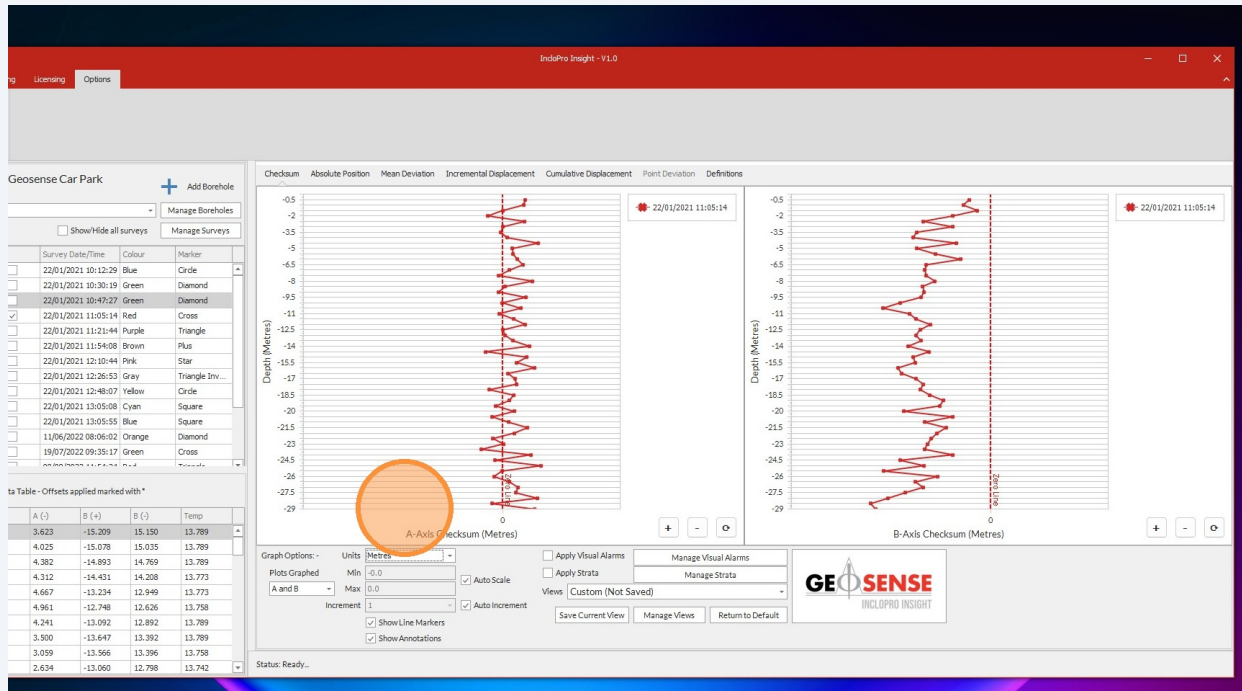
Check you have imported some surveys into your borehole and they are marked as 'Show'. For incremental displacement and cumulative displacement ensure you have selected at least one survey as a baseline to reference against.



2

Why is my axis blank?

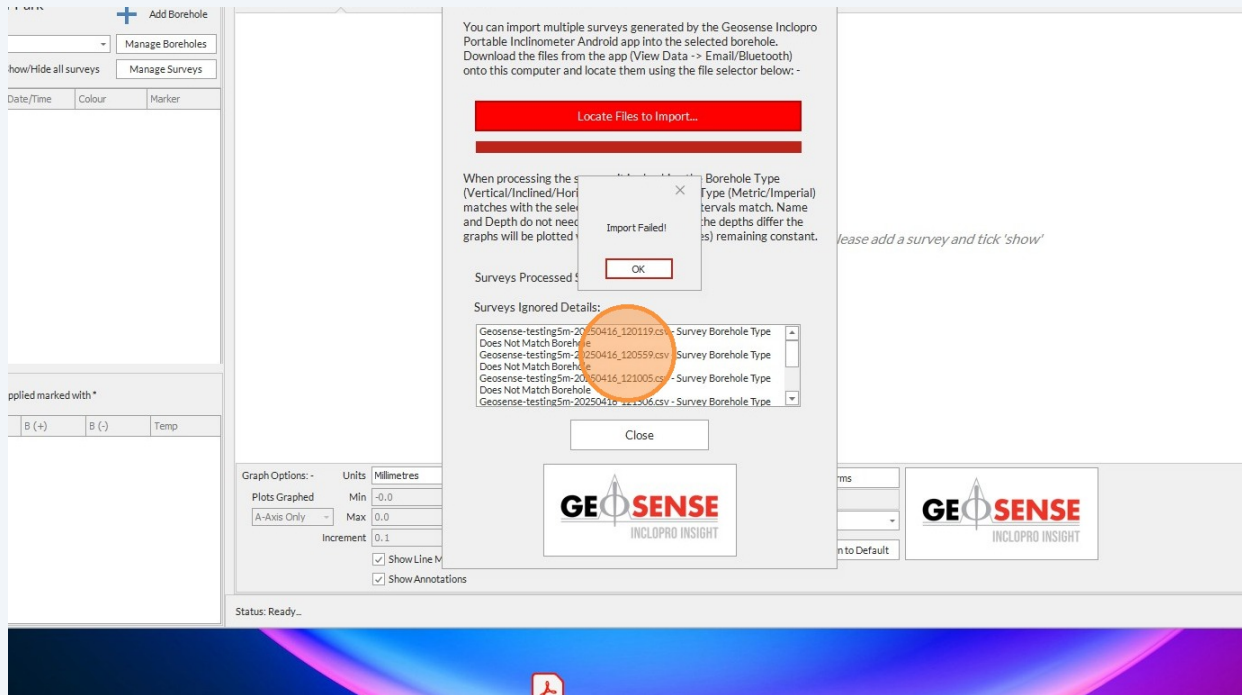
It is very likely the graph is for small number values (perhaps 2 mm), and you have the wrong units selected (metres) with an increment that is large relative to the value. This means you are not seeing the first marker of 1 metre along the x-axis. Try changing the units to a smaller unit or reduce the increment.



3

Importing a survey failed - why?

Check the borehole type (vertical/inclined/horizontal) and the conversion (metric/imperial) match the survey you are trying to import. You cannot mix types and conversions. The 'Surveys Ignored Details' box should give more information on why the survey has failed to import.



4

I have a different portable inclinometer system - can I import the data?

In version 1.0 release, Inclopro Insight supports all Geosense portable systems and RST Vertical Metric surveys only. Please contact sales@geosense.com to discuss support for other systems/configurations.