

Report Basics

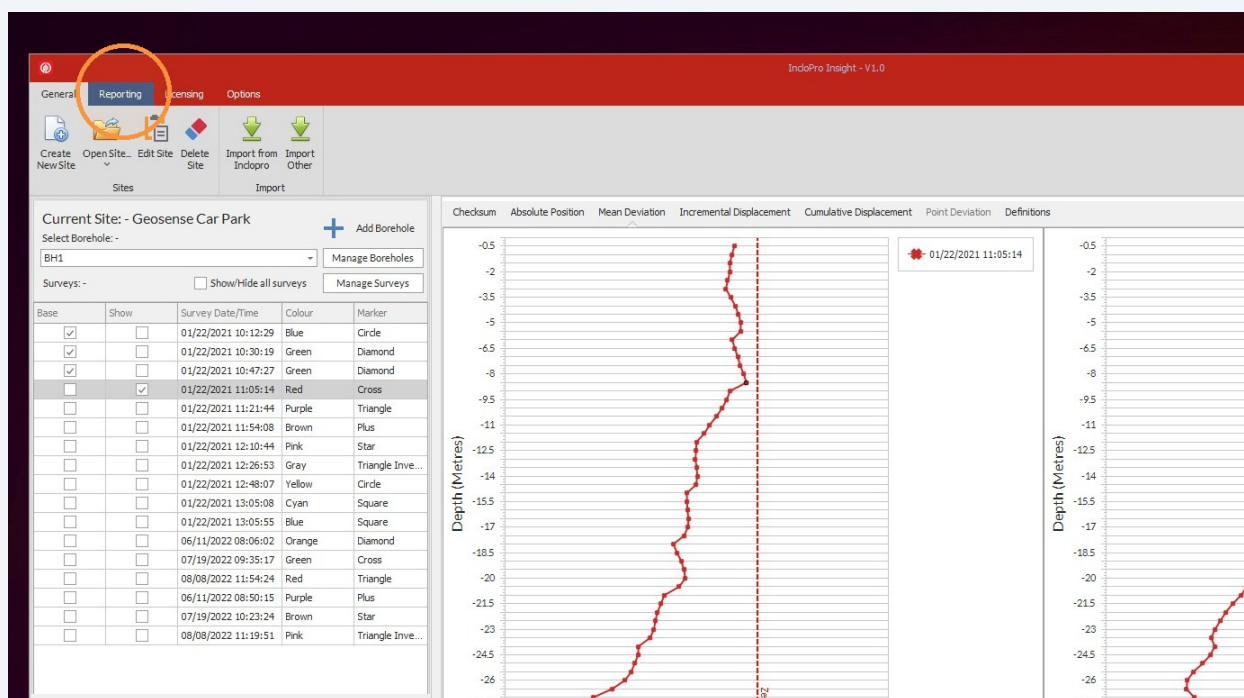


The New Report Template screen allows you to configure a reusable report setup that can be quickly generated whenever new surveys are added.



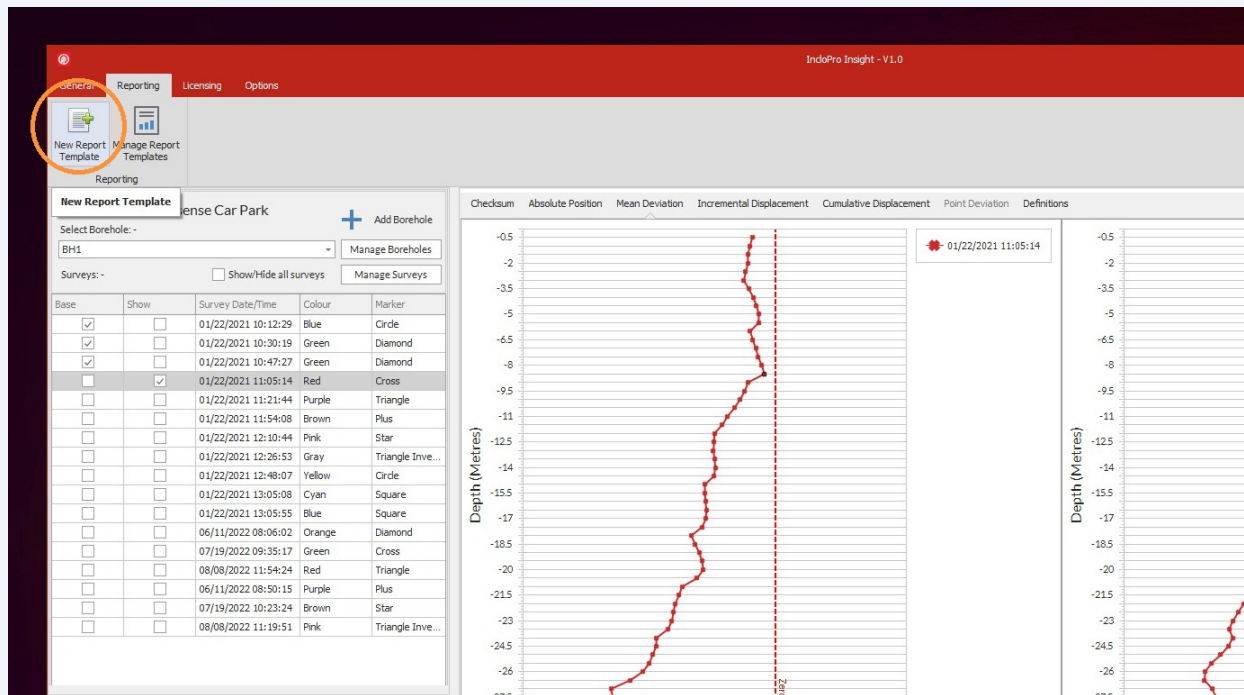
Please note, any data shown within the guides is used for visual purposes only, and does not represent actual data.

- 1 Select the 'Reporting' ribbon.



2

Click 'New Report Template' to generate a new report.



3

The table in the centre lists each borehole and survey axis included in the template, along with the selected graph type and view; these defaults can be adjusted as needed. Options on the left allow you to add or remove rows, run or reset the report setup, and upload a front-page image. You can choose whether to include visual alarms, status information, or annotations in the final report. A live preview area on the right will update as changes are made, helping you confirm the template layout before exporting. Once everything is configured, enter a report name and select 'Generate Report (Export)' to create the file, or 'Save Report Template' to use the setup again later.

New Report Template

Use this screen to generate reports that can be quickly rerun whenever new surveys are added.

Each borehole on this site is pre-listed, with recommended graphs shown for each axis by default. These default graph views can be adjusted as needed. You can preview the final report in the preview window and export it to Word to add descriptive text. When a report is generated, it will include all currently selected surveys.

Currently Selected Date Range: 01/22/2021 * Required Fields

Add Row	Position	Borehole Name	Page Type	Graph	View	Axis
☐	1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
☐	2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
☐	3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
☐	4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
☐	5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
☐	6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
☐	7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
☐	8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis

Front Page Image (300x120):

☒ Include Visual Alarms
☒ Include Strata
☒ Include Annotations
 Visual Alarms, Strata and Annotation Inclusion will override the setting in any views selected

Date Report Last Created: Never
 Date Range Last Created: Never

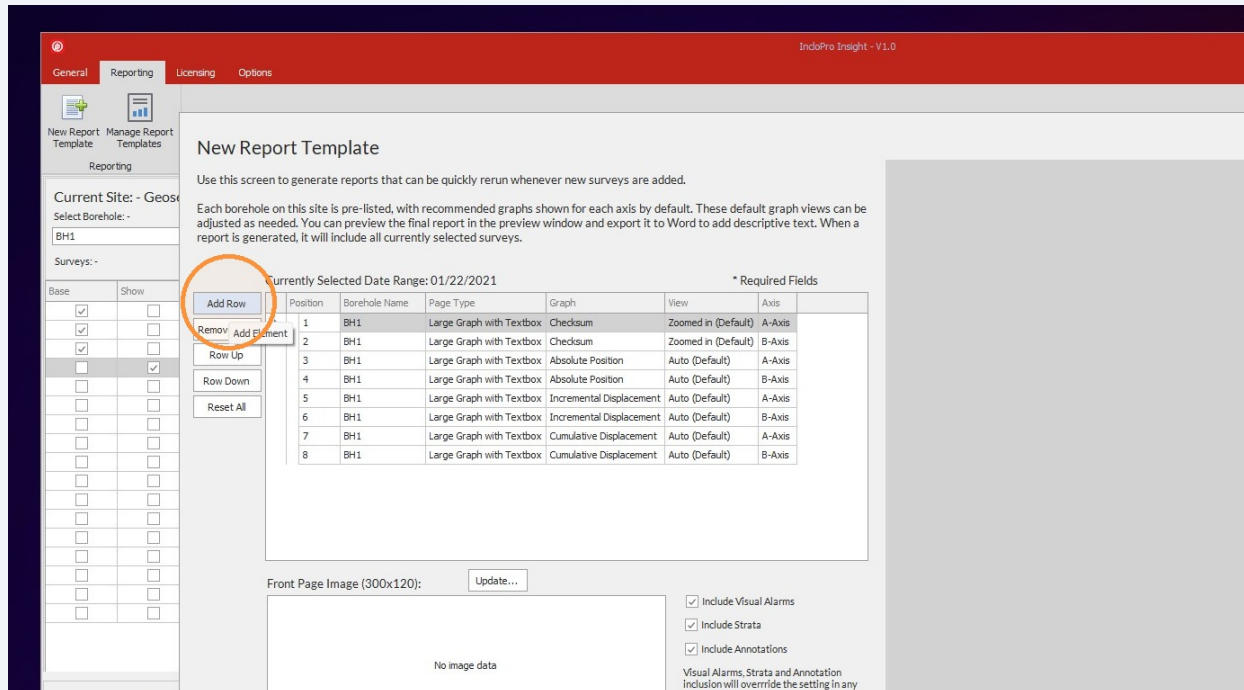
Report Name:

☒ Show Line Markers
☐ Show Annotations

Status: Ready...

4

When you first create a report it defaults to include graphs for Checksum, Absolute, Incremental and Cumulative, for both axis, for each Borehole across the site. You can add an additional page by clicking 'Add Row'.



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Currently Selected Date Range: 01/22/2021

* Required Fields

Position	Borehole Name	Page Type	Graph	View	Axis
1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis

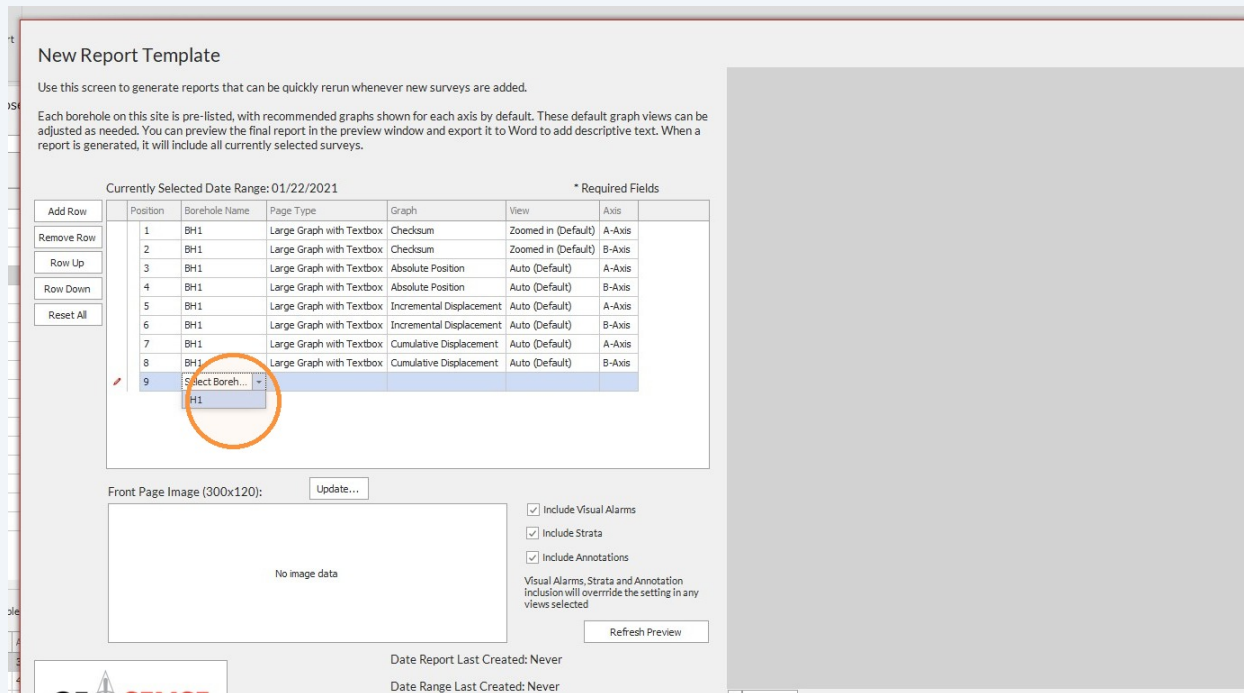
Front Page Image (300x120):

No image data

☒ Include Visual Alarms
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5

On the new row, select the borehole you want to show a graph for.



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Currently Selected Date Range: 01/22/2021

* Required Fields

Position	Borehole Name	Page Type	Graph	View	Axis
1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis
9	Select Borehole...				

Front Page Image (300x120):

No image data

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Date Report Last Created: Never
Date Range Last Created: Never

6

Select which kind of page you want to add - Textboxes are used to edit when exported in Word. Instead you may want a full page graph.

New Report Template

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Currently Selected Date Range: 01/22/2021 * Required Fields

Add Row	Position	Borehole Name	Page Type	Graph	View	Axis
	1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
	2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
	3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
	4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
	5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
	6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
	7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
	8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis
	9	BH1	Full Page Graph			

Front Page Image (300x120):

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Date Report Last Created: Never
Date Range Last Created: Never

7

Click the drop down here to select what graph type you want to add to the page.

New Report Template

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Currently Selected Date Range: 01/22/2021 * Required Fields

Add Row	Position	Borehole Name	Page Type	Graph	View	Axis
	1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
	2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
	3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
	4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
	5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
	6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
	7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
	8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis
	9	BH1	Medium Graph with Textbox			

Front Page Image (300x120):

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☒ Include Annotations

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Date Report Last Created: Never
Date Range Last Created: Never

8

When you select the borehole and graph type, any views you have saved will be available in this drop down here to select - with your default highlighted.

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Currently Selected Date Range: 01/22/2021 * Required Fields

Add Row	Position	Borehole Name	Page Type	Graph	View	Axis
Remove Row	1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
	2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
Row Up	3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
Row Down	4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
Reset All	5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
	6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
	7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
	8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis
	9	BH1	Medium Graph with Text...	Checksum	Auto	B-Axis

Front Page Image (300x120):

No image data

☒ Include Visual Alarms
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☒ Include Annotations

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Date Report Last Created: Never
Date Range Last Created: Never

Report Name*:

9

You will also need to select which axis you want to display.

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Currently Selected Date Range: 01/22/2021 * Required Fields

Add Row	Position	Borehole Name	Page Type	Graph	View	Axis
Remove Row	1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
	2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
Row Up	3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
Row Down	4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
Reset All	5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
	6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
	7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
	8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis
	9	BH1	Medium Graph with Text...	Checksum	Zoomed in (Default)	B-Axis

Front Page Image (300x120):

No image data

☒ Include Visual Alarms
☒ Include Strata
☒ Include Annotations

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Date Report Last Created: Never
Date Range Last Created: Never

Report Name*:

- 10 You can change the page ordering by moving rows up and down by pressing here.

New Report Template

Use this screen to generate reports that can be quickly rerun whenever new surveys are added.

Each borehole on this site is pre-listed, with recommended graphs shown for each axis by default. These default graph views can be adjusted as needed. You can preview the final report in the preview window and export it to Word to add descriptive text. When a report is generated, it will include all currently selected surveys.

Currently Selected Date Range: 01/22/2021

* Required Fields

Position	Borehole Name	Page Type	Graph	View	Axis
1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
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6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis
9	BH1	Medium Graph with Text...	Checksum	Zoomed in (Default)	A-Axis

Front Page Image (300x120):

No image data

☒ Include Visual Alarms
☒ Include Strata
☒ Include Annotations

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- 11 Rows can also be removed to delete a page from the report. If you want to reset back to the default pages the 'Reset All' button is also available.

12

Click 'Generate Report (Export)' to generate your report - this will ask you where you want to save the word document produced. You can then edit the word document to add any text.

Anytime the data is refreshed, with recommended graphs shown for each axis by default. These default graph views can be edited as needed. You can preview the final report in the preview window and export it to Word to add descriptive text. When a report is generated, it will include all currently selected surveys.

Currently Selected Date Range: 01/22/2021 * Required Fields

Row	Position	Borehole Name	Page Type	Graph	View	Axis
1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis	
2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis	
3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis	
4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis	
5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis	
6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis	
7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis	
8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis	
9	BH1	Medium Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis	

Front Page Image (300x120):

No image data

☒ Include Visual Alarms
☒ Include Strata
☒ Include Annotations
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Date Report Last Created: Never
Date Range Last Created: Never

Report Name*:

☒ Show Line Markers
☐ Show Annotations

Adding a Front Page Image to your Report



When generating reports, its nice to add your company branding to the front page. This guide shows you how you can quickly do this.

1

Click 'Update..' to open a file explorer. Select the image you want to use - for the best results the image should be 300px by 120px, and be either a jpg or png file format.

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Currently Selected Date Range: 01/22/2021 * Required Fields

Add Row	Position	Borehole Name	Page Type	Graph	View	Axis
Remove Row	1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
Row Up	2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
Row Down	3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
Reset All	4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
	5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
	6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
	7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
	8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis

Front Page Image (300x120):

No image data

☒ Include Visual Alarms
☒ Include Strata
☒ Include Annotations

Visual Alarms, Strata and Annotation Inclusion will override the setting in any views selected

Refresh Preview

Date Report Last Created: Never
Date Range Last Created: Never

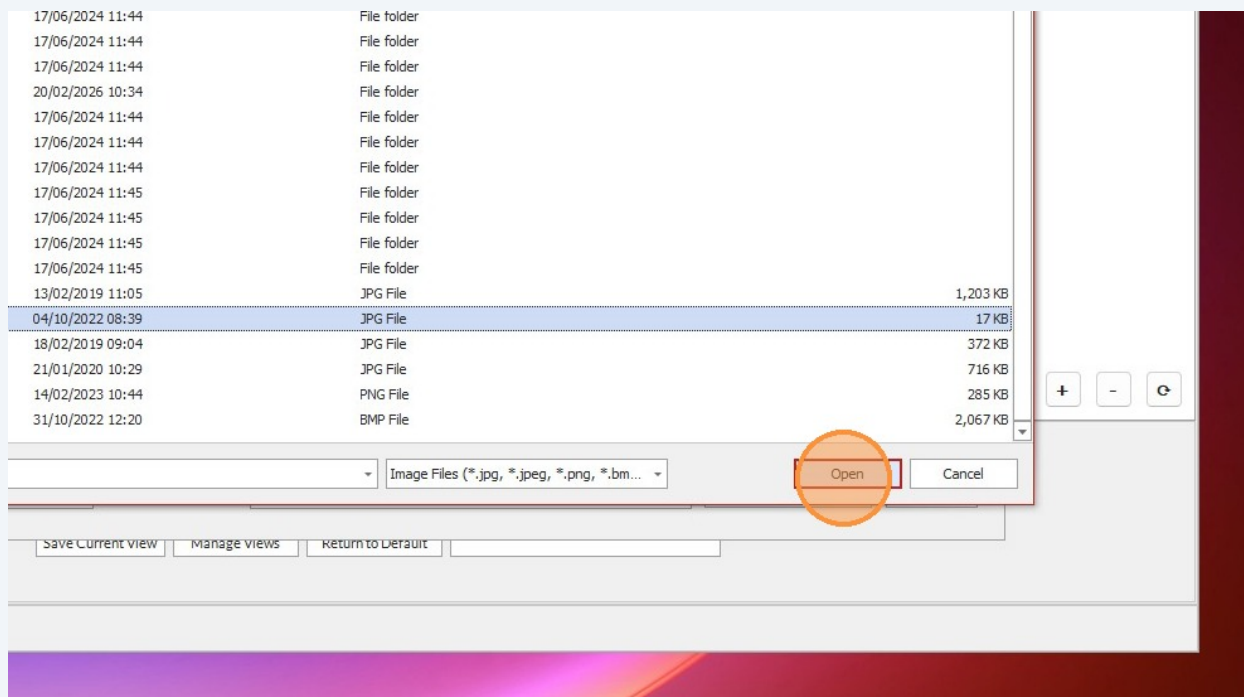
GEOSENSE
INCLOPRO INSIGHT

Generate Report (Export)

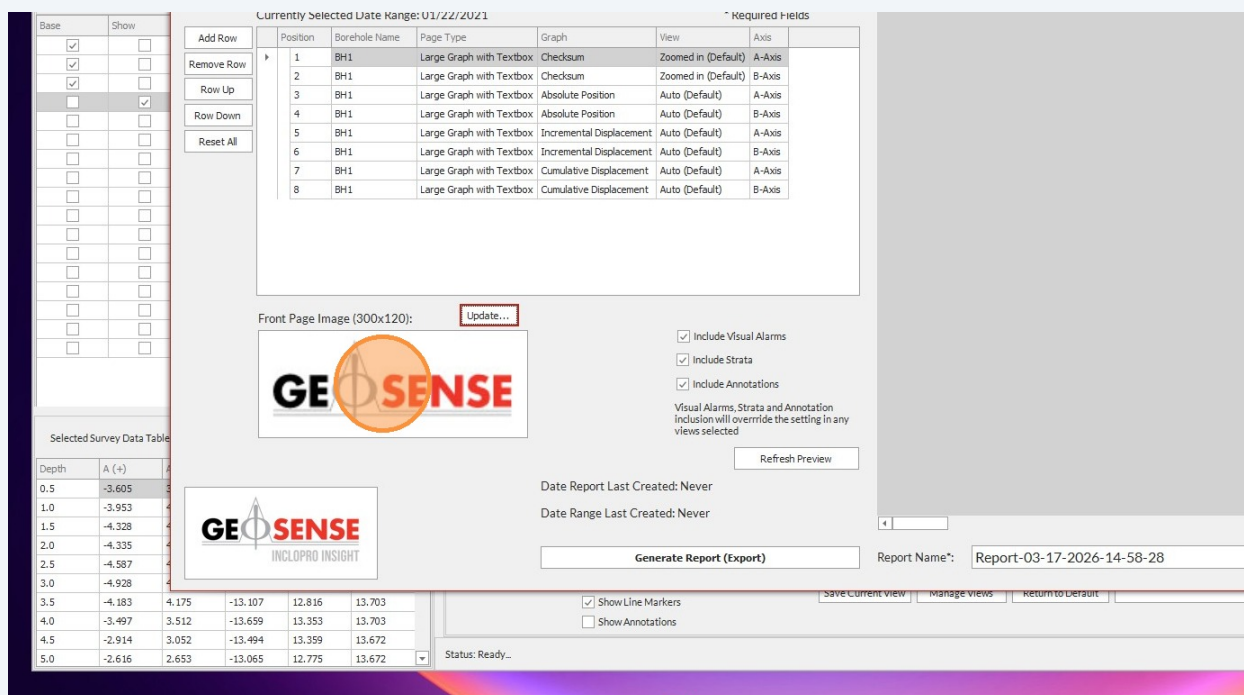
Report Name*: Report-03-17-2026-14-58-28

Save Report Template

2 Click 'Open' to use the selected image.



3 You should see the image you have selected appear in the box below.



4

You can also check the image has loaded correctly by refreshing the preview (covered in the next quick guide).

Previewing Your Report



Once you have setup your pages (rows) of your report and added a front page image you can preview how your report will look before exporting it. This guide shows you how.

1 Click 'Refresh Preview' to generate the preview.

Below is an example of the report that will be generated when you click the 'Refresh Preview' button. The report will include all currently selected surveys.

Currently Selected Date Range: 01/22/2021

* Required Fields

Position	Borehole Name	Page Type	Graph	View	Axis
1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis

Front Page Image (300x120):

Update...



- ☒ Include Visual Alarms
- ☒ Include Strata
- ☒ Include Annotations

Visual Alarms, Strata and Annotation inclusion will override the setting in any views selected

Refresh Preview

Date Report Last Created: Never

Date Range Last Created: Never

Generate Report (Export)

Report Name*: Report-03-23-2026-08-58-17

Save Report Template

Close

-13.478 13.318 14.023
-12.989 12.723 14.023

Status: Ready...

2 The preview will generate on the right side of the screen.

can be quickly rerun whenever new surveys are added.

th recommended graphs shown for each axis by default. These default graph views can be final report in the preview window and export it to Word to add descriptive text. When a ntly selected surveys.

ange: 01/22/2021

* Required Fields

Page Type	Graph	View	Axis
Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis

0):

☒ Include Visual Alarms
☒ Include Strata
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Powered by **GEOSENSE**

Portable Inclinator Report
Site: Geosense Car Park
Date Range: 01/22/2021

Insert Picture or Map in Word

3 You can scroll all the pages of the report in the preview window. If you then make a change to the pages (rows) on the left, you can press preview again to see how the report changes - for instance you might choose a different page layout or graph view.

n be quickly rerun whenever new surveys are added.

recommended graphs shown for each axis by default. These default graph views can be al report in the preview window and export it to Word to add descriptive text. When a tly selected surveys.

e: 01/22/2021

* Required Fields

Page Type	Graph	View	Axis
Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis

☒ Include Visual Alarms
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☒ Include Annotations

Visual Alarms, Strata and Annotation inclusion will override the setting in any views selected

Date Report Last Created: Never
Date Range Last Created: Never

Powered by **GEOSENSE**

BH1 Report - Checksum (A-Axis)

Depth (Metres)

A-Axis Checksum (Millimetres)

Offset Applied Annotation

11/22/2021 11:05:14

Textbox editable in Word

Saving a Report Template to Re-Use



Learn how to save a report template so you can quickly reproduce it when a new dataset is added.

1

Ensure you have set up your pages (rows) with page types, graphs and views setup. Check the preview to ensure you are happy with the template.

needed. You can preview the final report in the preview window and export it to Word to add descriptive text. When a new report is generated, it will include all currently selected surveys.

Currently Selected Date Range: 01/22/2021

* Required Fields

Position	Borehole Name	Page Type	Graph	View	Axis
1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
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8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis

Front Page Image (300x120):

Update...



☒ Include Visual Alarms

☒ Include Strata

☒ Include Annotations

Visual Alarms, Strata and Annotation Inclusion will override the settings in any Views selected

Refresh Preview

Date Report Last Created: Never

Date Range Last Created: Never

Generate Report (Export)

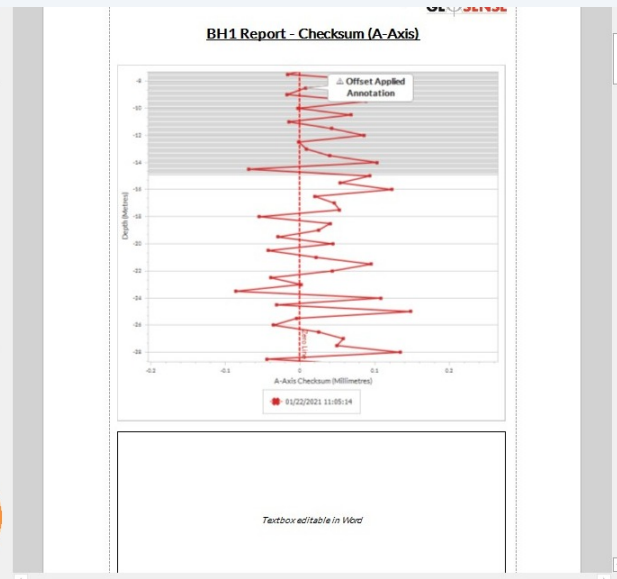
Report Name:

Report-03-23-2026-08-58-17

Save Report Template

Close

-13.478 13.318 14.023
-12.989 12.723 14.023 Status: Ready..



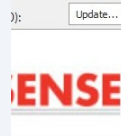
2 Click 'Report Name' here to give your template a name.

Final report in the preview window and export it to Word to add descriptive text. When a report is generated, it will be saved to the system.

Range: 01/22/2021

* Required Fields

Page Type	Graph	View	Axis
Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis



Update...

- ☒ Include Visual Alarms
- ☒ Include Strata
- ☒ Include Annotations

Visual Alarms, Strata and Annotation Inclusion will override the setting in any views selected

Refresh Preview

Date Report Last Created: Never

Date Range Last Created: Never

Generate Report (Export)

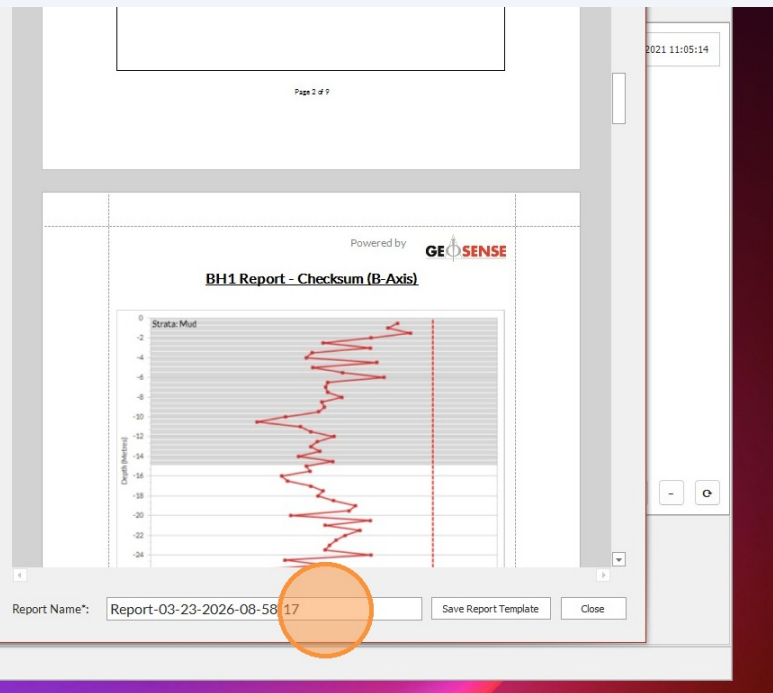
Report Name: Report-03-23-2026-08-58 17

Save Report Template

Close

3

Status: Ready...



3 Click 'Save Report Template' to save the report.

Final report in the preview window and export it to Word to add descriptive text. When a report is generated, it will be saved to the system.

Range: 01/22/2021

* Required Fields

Page Type	Graph	View	Axis
Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
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Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis

Update...



- ☒ Include Visual Alarms
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- ☒ Include Annotations

Visual Alarms, Strata and Annotation Inclusion will override the setting in any views selected

Refresh Preview

Date Report Last Created: Never

Date Range Last Created: Never

Generate Report (Export)

Report Name: Template

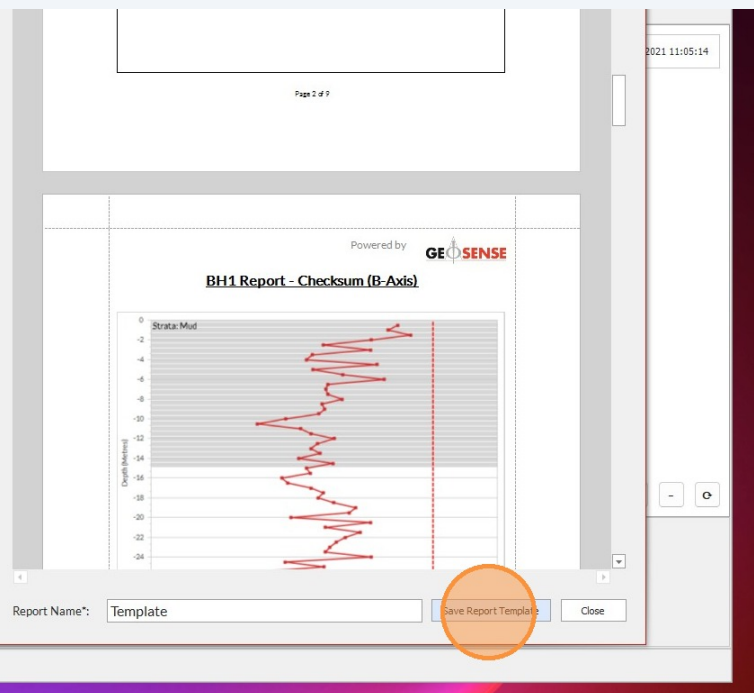
Save Report Template

Close

4.023

4.023

Status: Ready...



4

You will see confirmation that the report template has been saved.

is screen to generate reports that can be quickly rerun whenever new surveys are added.

orehole on this site is pre-listed, with recommended graphs shown for each axis by default. These default graph views can be id as needed. You can preview the final report in the preview window and export it to Word to add descriptive text. When a is generated, it will include all currently selected surveys.

Currently Selected Date Range: 01/22/2021 * Required Fields

zwl	Position	Borehole Name	Page Type	Graph	View	Axis
Row	1	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	A-Axis
Up	2	BH1	Large Graph with Textbox	Checksum	Zoomed in (Default)	B-Axis
Down	3	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	A-Axis
Own	4	BH1	Large Graph with Textbox	Absolute Position	Auto (Default)	B-Axis
All	5	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	A-Axis
	6	BH1	Large Graph with Textbox	Incremental Displacement	Auto (Default)	B-Axis
	7	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	A-Axis
	8	BH1	Large Graph with Textbox	Cumulative Displacement	Auto (Default)	B-Axis

Front Page Image (300x120):



☒ Include Visual Alarms
☒ Include Strata
☒ Include Annotations

Visual Alarms, Strata and Annotation Inclusion will override the setting in any views selected

Date Report Last Created: Never
Date Range Last Created: Never

Report Name*:

Save Successful!

Powered by **GEOSENSE**

BH1 Report - Checksum (B-Axis)



Textbox editable in Word

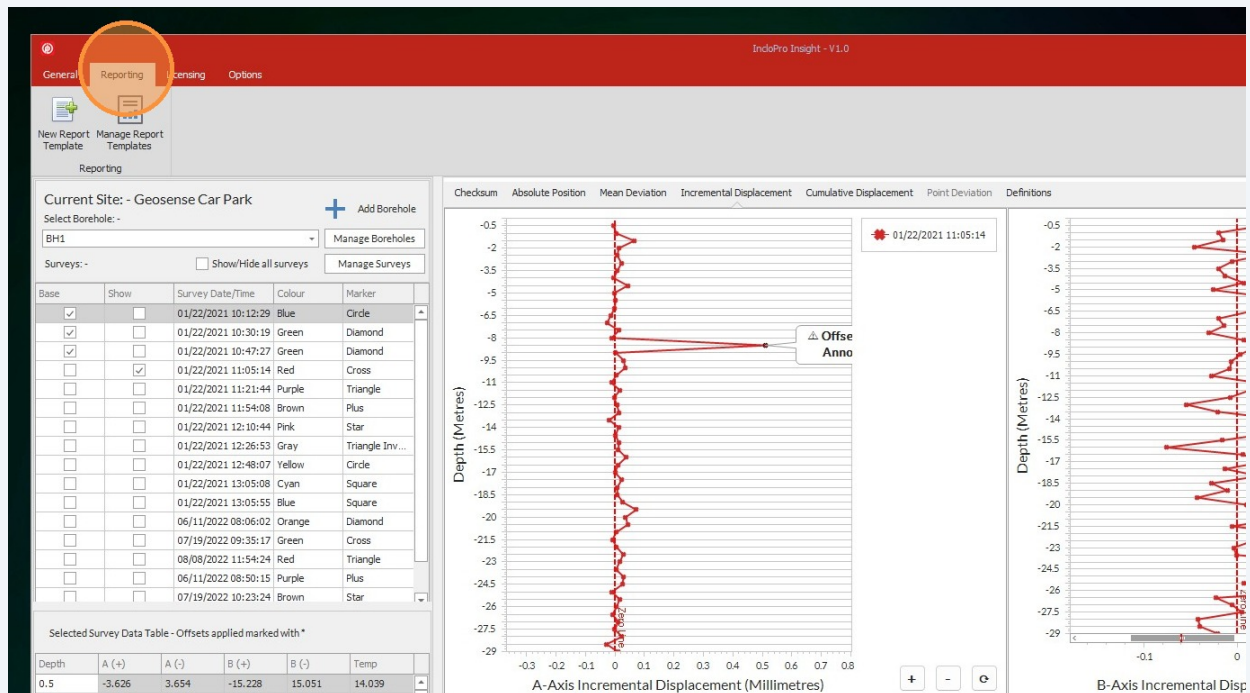
Page 2 of 2

Managing Report Templates

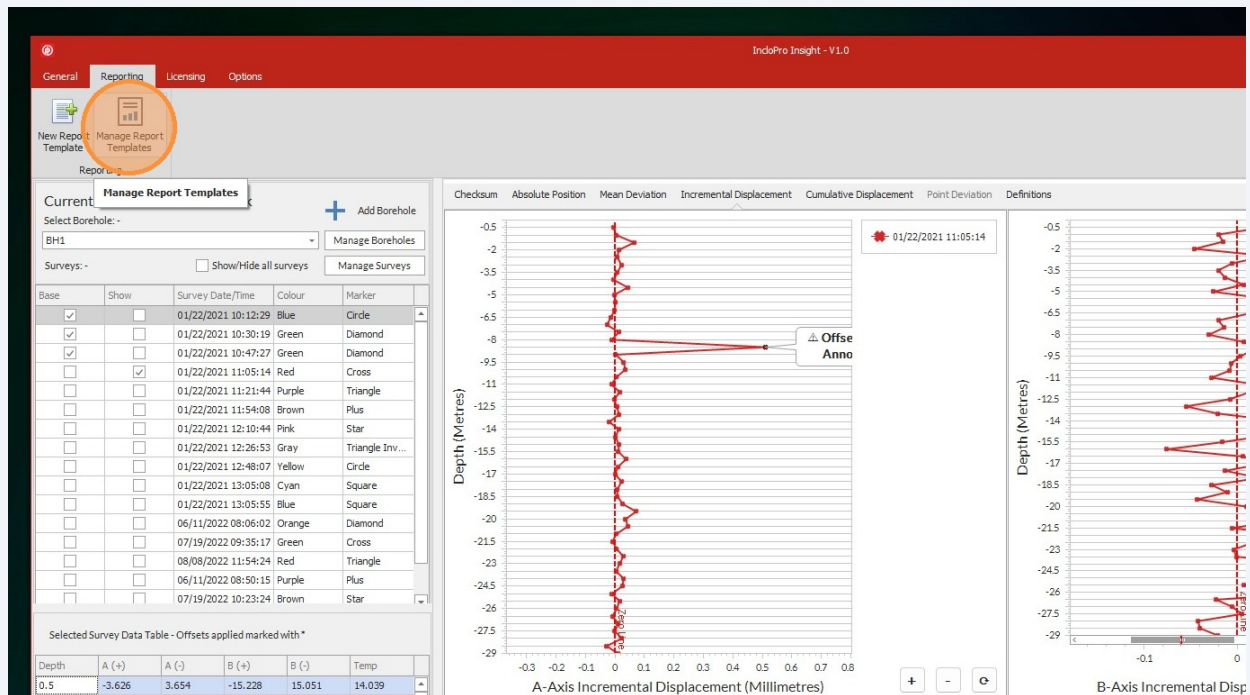


This guide will walk you through how to manage your saved report templates.

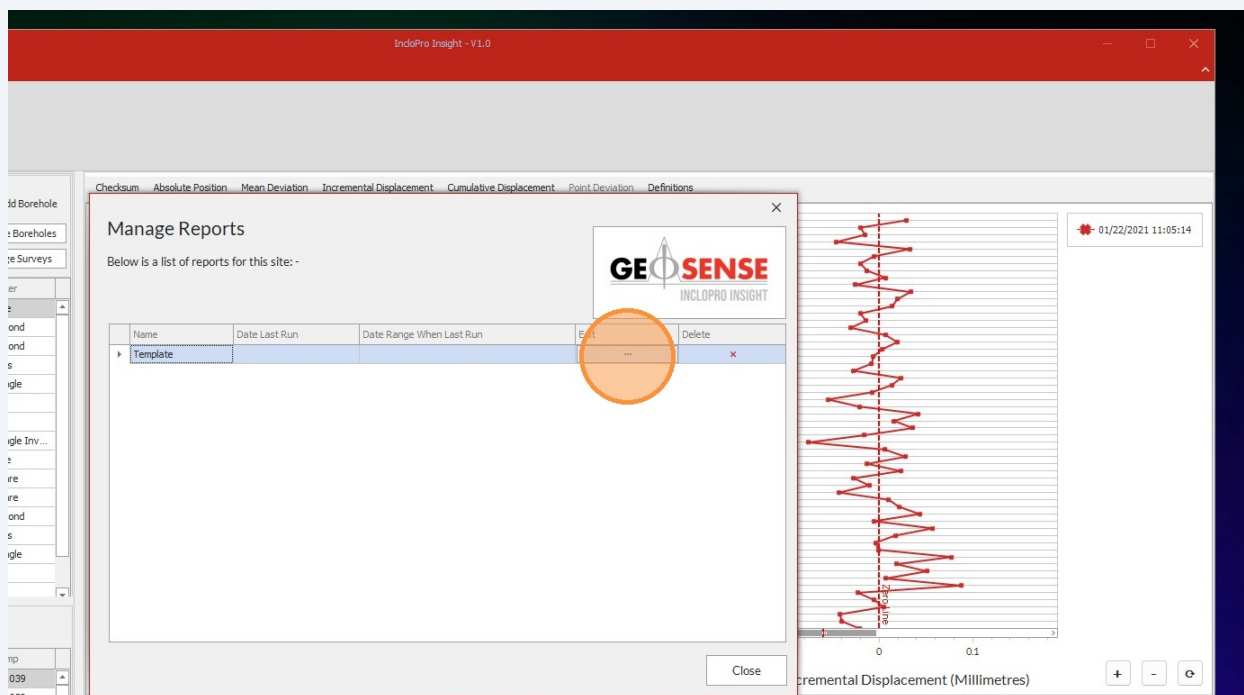
1 Select the Reporting ribbon.



2 Click 'Manage Report Templates'.

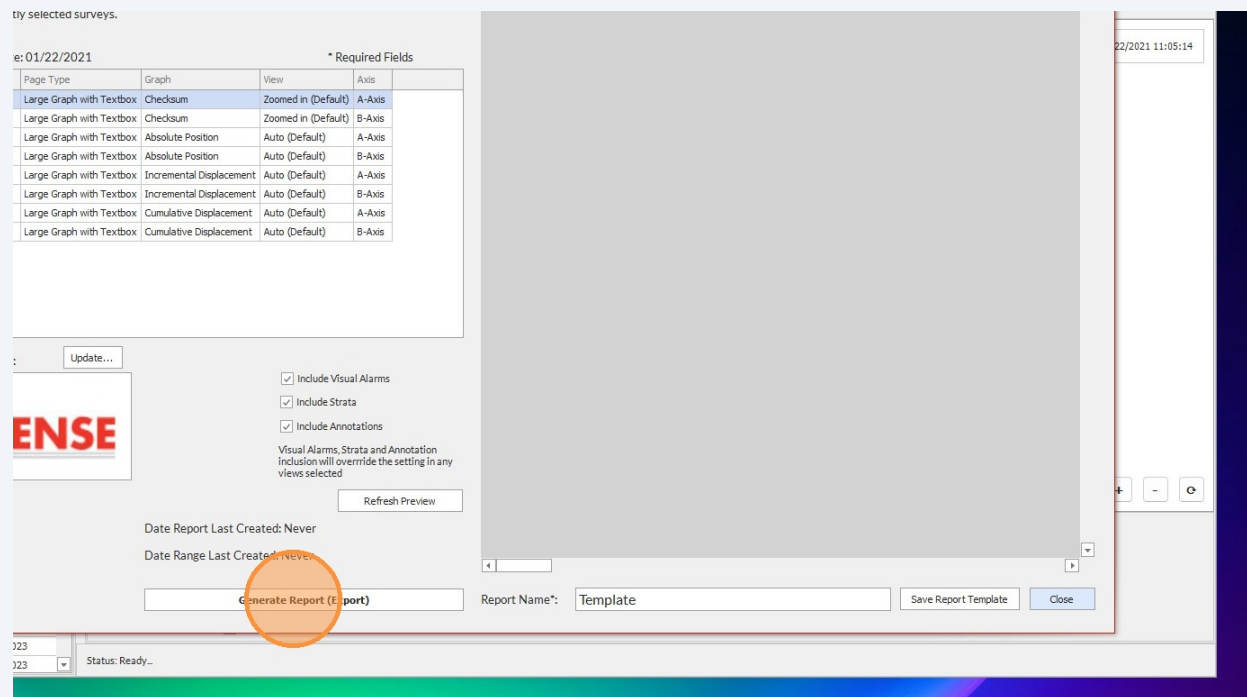


3 The Manage Reports screen will appear showing a list of any templates you have saved. If you have previously run the report it will show in the row information, including the date range (based on surveys that were included when last run). Click 'Edit' here to go into a template.



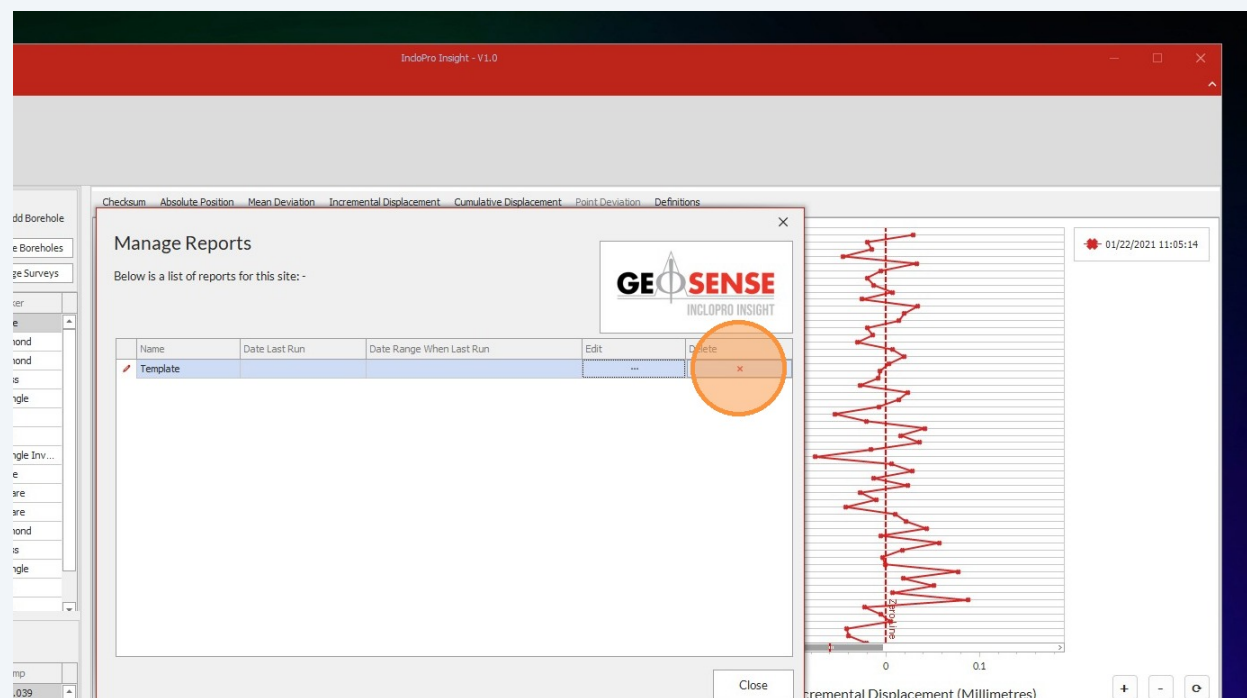
4

To quickly re-run the template report, click 'Generate Report (Export)'. This will automatically include any new surveys that you have imported since last running.



5

To delete a report template, click here.



6

Deleting a report template will ask for confirmation as it cannot be recovered once removed.

Geosense Car Park

+ Add Borehole

Manage Boreholes

Show/Hide all surveys

Manage Surveys

Survey Date/Time	Colour	Marker
01/22/2021 10:12:29	Blue	Circle
01/22/2021 10:30:19	Green	Diamond
01/22/2021 10:47:27	Green	Diamond
01/22/2021 11:05:14	Red	Cross
01/22/2021 11:21:44	Purple	Triangle
01/22/2021 11:54:08	Brown	Plus
01/22/2021 12:10:44	Pink	Star
01/22/2021 12:26:53	Gray	Triangle Inv...
01/22/2021 12:48:07	Yellow	Circle
01/22/2021 13:05:08	Cyan	Square
01/22/2021 13:05:55	Blue	Square
06/11/2022 08:06:02	Orange	Diamond
07/19/2022 09:35:17	Green	Cross
08/08/2022 11:54:24	Red	Triangle
06/11/2022 08:50:15	Purple	Plus
07/19/2022 10:23:24	Brown	Star

Table - Offsets applied marked with *

A (-)	B (+)	B (-)	Temp
3.654	-15.228	15.051	14.039
4.035	-15.128	14.940	14.039
4.363	-14.873	14.743	14.055
4.282	-14.336	14.213	14.055
4.653	-13.321	12.926	14.063
4.984	-12.666	12.519	14.063
4.164	-13.066	12.769	14.047
3.523	-13.650	13.337	14.047
3.097	-13.478	13.318	14.023

Manage Reports

Below is a list of reports for this site:-

Name	Date Last Run	Date Range When Last Run	Edit	Delete
Template			...	X

Confirm deleting selected report

Are you sure you want to delete this report? This cannot be undone.

Yes No

Close

Graph Options:-

Units: Millimetres

Plots Graphed: A and B

Min: -0.37

Max: 0.80

Increment: 0.1

Auto Scale

Auto Increment

Show Line Markers

Show Annotations

Apply Visual Alarms

Apply Strata

Manage Visual Alarms

Manage Strata

Views: Custom (Not Saved)

Save Current View

Manage Views

Return to Default

GEOSENSE INCLOPRO INSIGHT

Incremental Displacement (Millimetres)