



Quick Start

New in 2.1

Focus On:
Legend, scaling and visualization

Legend

In the Design tab compiling the Legend for EasyCore projects, has got more options. A "Compile Mode", as well as an option to choose what Legends you would like to see.

You can also now scale the size of the Legend text and symbol boxes, by changing the font size.

You can decide to show the Legend at the Top or Bottom of the Project or both.

| Compile Mode | |
|-------------------------------------|-----------------------|
| <input checked="" type="checkbox"/> | Used Values |
| <input type="checkbox"/> | Values in Depth Range |
| <input type="checkbox"/> | All Values |

| | |
|-------------------------------------|----------------------------|
| <input checked="" type="checkbox"/> | Compile All Legend |
| <input type="checkbox"/> | Clear All Legend |
| <input checked="" type="checkbox"/> | Compile Lithology Legend |
| <input type="checkbox"/> | Clear Lithology Legend |
| <input checked="" type="checkbox"/> | Compile Qualifier Legend |
| <input type="checkbox"/> | Clear Qualifier Legend |
| <input checked="" type="checkbox"/> | Compile Contact Legend |
| <input type="checkbox"/> | Clear Contact Legend |
| <input checked="" type="checkbox"/> | Compile Symbol Legend |
| <input type="checkbox"/> | Clear Symbol Legend |
| <input checked="" type="checkbox"/> | Compile Column Legend |
| <input type="checkbox"/> | Clear Column Legend |
| <input checked="" type="checkbox"/> | Compile Composition Legend |
| <input type="checkbox"/> | Clear Composition Legend |

| | |
|-------------------------------------|--------------------------|
| <input checked="" type="checkbox"/> | Display Legend at Top |
| <input type="checkbox"/> | Display Legend at Bottom |

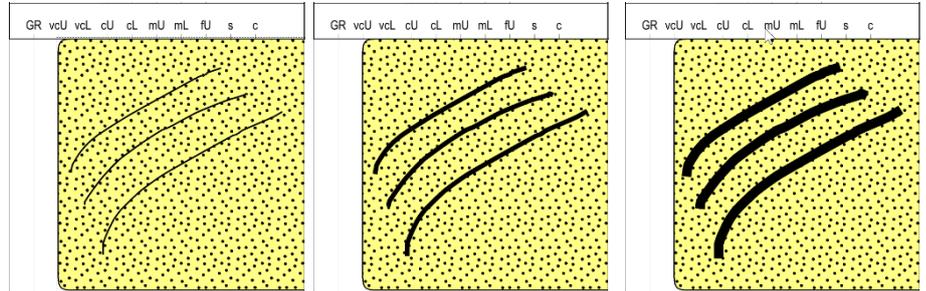
The visualization of the EasyCore Legend has also got a "face lift". The number of columns displaying the Legend will depend on the width of your project Layout.

| | |
|--|--|
| <p>Lithologies</p> <p> Claystone  Mudstone  Sandstone</p> <p> Siltstone</p> | <p>Trace Fossils</p> <p> Chondrites  Planolites  Thalassinoides</p> <p> Zoophycos</p> |
| <p>Structure</p> <p> Cross Laminated  Faintly Laminated  Planar Laminated</p> <p> Ripple Laminated  Slumped</p> | <p>Lithotype</p> <p><input type="checkbox"/> XL Cross Laminated <input type="checkbox"/> FL Faintly Laminated <input type="checkbox"/> MA Massive</p> <p><input type="checkbox"/> PL Planar Laminated <input type="checkbox"/> RL Ripple Laminated <input type="checkbox"/> CV Slumped</p> |
| <p>Contacts</p> <p> Erosional Lag  Scoured  Straight</p> | <p>Oil Stain</p> <p><input type="checkbox"/> Lt Light <input checked="" type="checkbox"/> Md Medium <input type="checkbox"/> No None</p> |
| <p>Sedimentary structures</p> <p> Climbing Ripples  Dish Structure  Flame Structure</p> <p> Fluid Escape Pipe  Lenticular Bedding  Load Structure</p> <p> Mottled Bedding  Planar Lamination  Ripple Lamination</p> <p> Slumped Bedding</p> | <p>Core Analysis Intervals</p> <p><input type="checkbox"/> 41 <input type="checkbox"/> 42 <input type="checkbox"/> 43</p> <p><input type="checkbox"/> N/A <input type="checkbox"/> OB12</p> |
| | <p>Stacks</p> <p><input checked="" type="checkbox"/> CU Coarsening Upward <input type="checkbox"/> FU Fining Upward <input type="checkbox"/> HM Homogeneous</p> |

Scaling

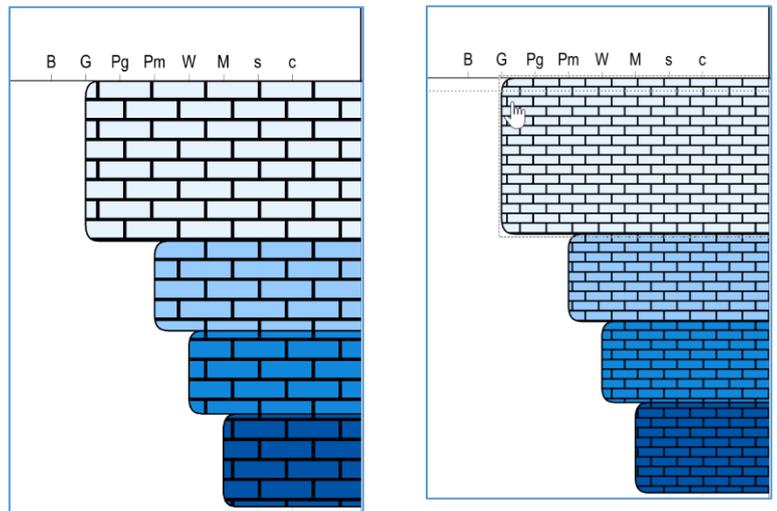
- **Freehand Tool**

We have added a Pen Scale option. Choose the scale in the Free Hand Drawing customize interface. Ex. 100%, 300% and 600%



- **Lithology Patterns**

You can scale the patterns in the Core Description Profile and Lithology columns. Go to the relevant column and click Customize and select the pattern scale. Ex. 100% and 50%

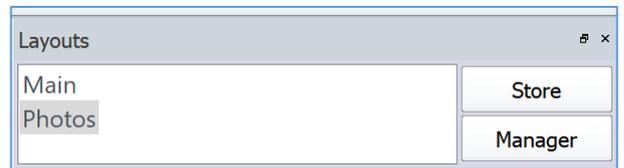


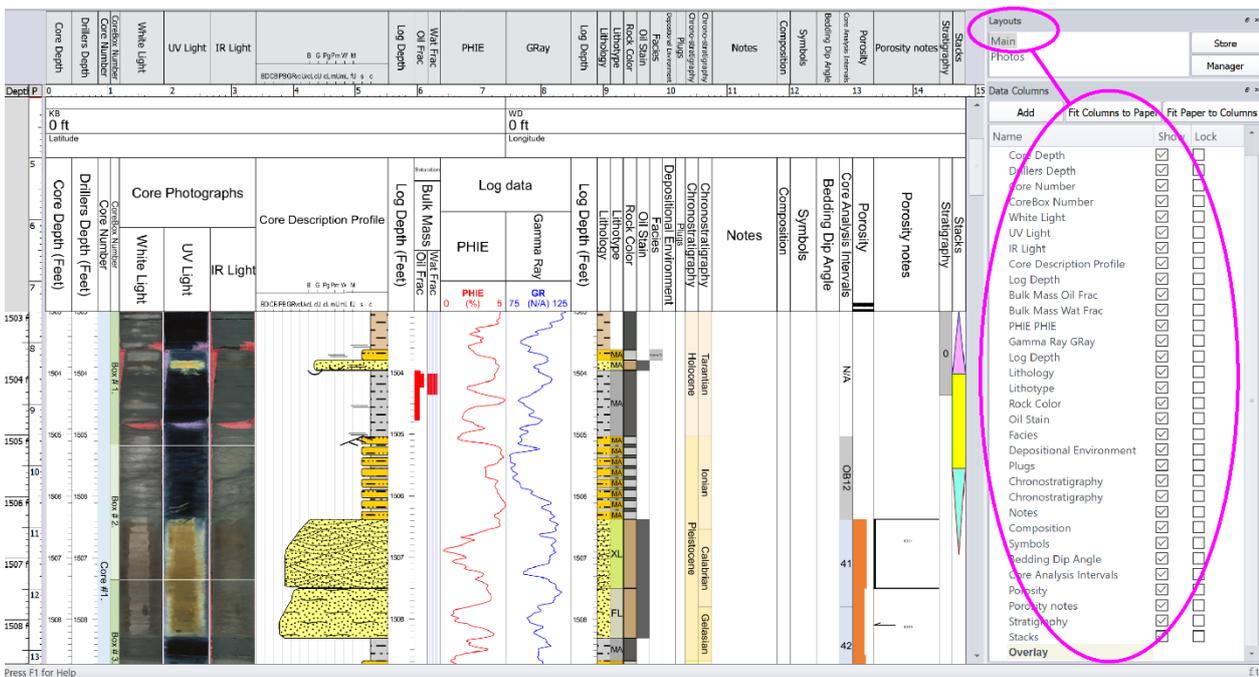
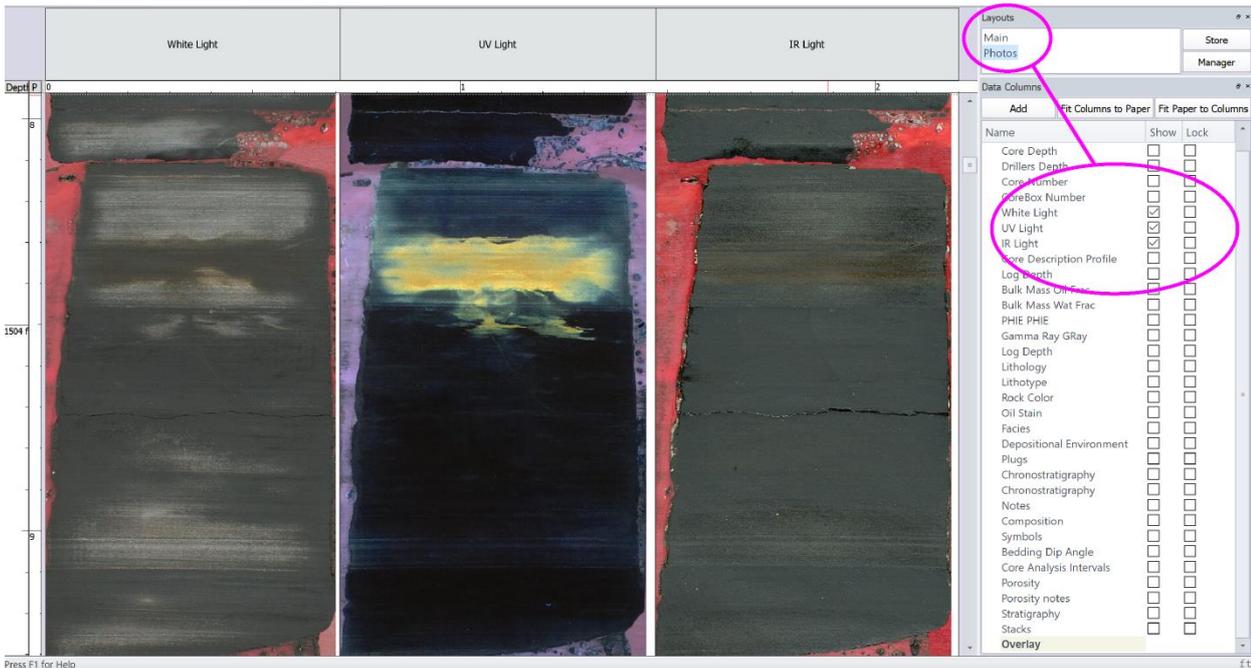
Magnifier

All photo columns will now automatically appear in the Magnifier Layout list. Core Photos, Custom Interval Image columns and Custom Single Depth Image columns can easily be visualized in a separate magnified window.

Layout Switch

For easier access to your Layouts, you can now directly from your EasyCore Main Window switch to another Layout and back again with just one click.





Notes

In the Customize menu (right click in the Notes column), you can visualize the depth and the depth range for Interval Notes, either at the start or at the top of the notes/node box.

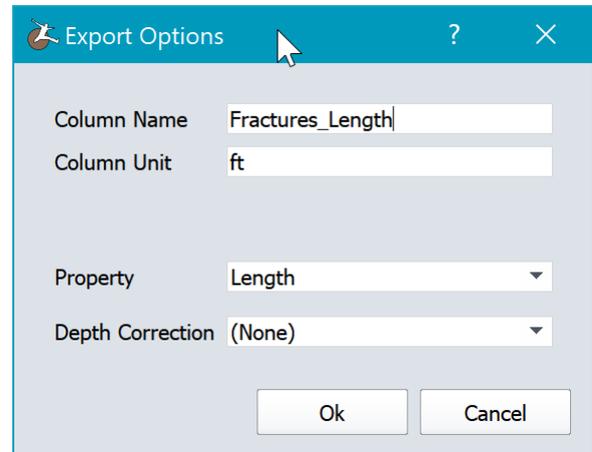
1965.1-1967.0 ft small woody frags.

1958.2 ft weak calcite cmnt

1958.2 ft weak calcite cmnt

Fractures

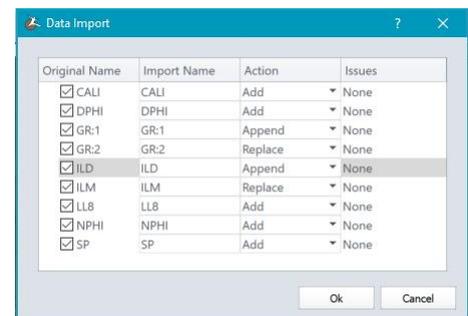
In Data Export you can now add more Fracture Data Map names with different output, such as Angle, Length or End Depth. Duplicate your Fracture Data Name and select the output name and the property. We will bring many more Fracture features and tools to the EasyCore table in the near future 😊



| Data Name | Output Name | Depth Map | Options |
|---|---------------------|-----------|------------|
| <input checked="" type="checkbox"/> Fractures | Fracture_Angle | (None) | Options... |
| <input checked="" type="checkbox"/> Fractures | Fractures_Length | (None) | Options... |
| <input checked="" type="checkbox"/> Fractures | Fractures_End_Depth | (None) | Options... |

LAS Import

Importing LAS files will now allow you to select which data sets you like to import in a certain column. You will have 3 actions available: Add data, Replace data or Append data



EasyCore 2.1

Your feedback on the new EasyCore version is very important for us and therefore highly appreciated. Send an e-mail - write *easycore* in the subject and mail to info@myeasycopy.com,

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