

EOSC326 labs

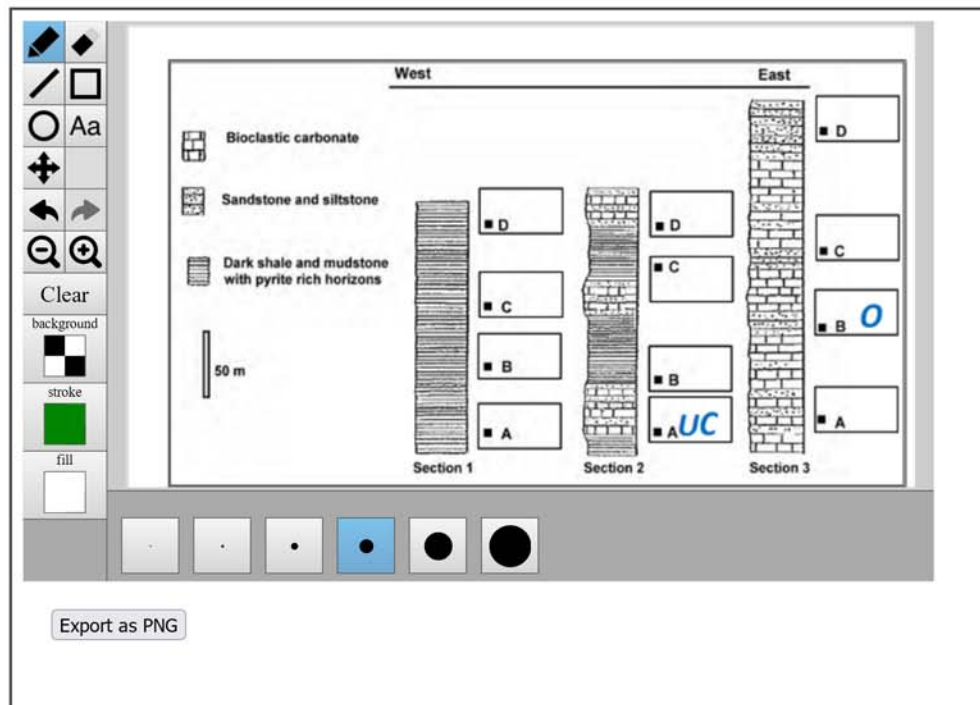
lab 3 sketch

Sketching your interpretation of chronostratigraphy on geologic sections

Instructions. Complete these tasks only when instructions in the lab manual tell you to.

1. Use "stroke" button to pick a text color (eg blue).
2. Use "text" button to add **your name** to the top left corner (follow directions under image when "text" button is selected).
3. Use "text" button to add abbreviations for **Location Ages** in the boxes. Two are done for you as examples.
4. Use "stroke" button to pick a different color (eg red).
5. Use "pencil" button to draw your interpretation of **boundaries between named ages**.
 1. These are "chronostratigraphic lines".
 2. They should span all three geological columns indicating the boundaries between rocks of distinct ages, for example the boundary between Ordovician and Silurian rocks.
6. **For Specimen #47:** Also mark one or more locations with an "X" and label it (or them) with "S47" to indicate where in these geological sections you think specimen #47 *could* have fallen from.
7. **Save result** as you did for Lab 1:
 - a. Click "Export as PNG button (under tools). This puts your result in a new browser tab.
 - b. Use your browser to "Save as" or "Save Image As".
 - c. PLEASE name this file using your name: eg. "JaneDoe.png". Do NOT change the "png" part.
8. Finally, upload your image to the Course CONNECT site using the link "Lab 3 step 4; save your sketch here".

Once you have saved your image WITH FILE NAME AS INSTRUCTED ABOVE, you are done!



Tips:

- Use the "Clear" button to start again.
- Use the "Eraser" button to remove portions of work you have done.
- Hover your mouse over a tool for tool-tips.
- If you zoom out, keyboard arrows will pan.