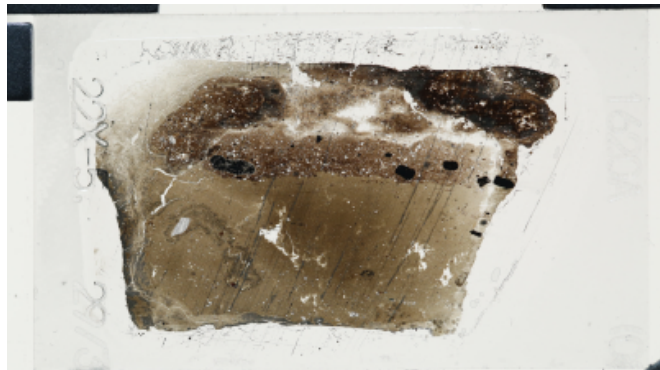


THIN SECTION LABEL ID: 403-U1620A-22X-5-W 29/31-TSB#8-TS#8**Group****Summaries**

Sedimentary
features:

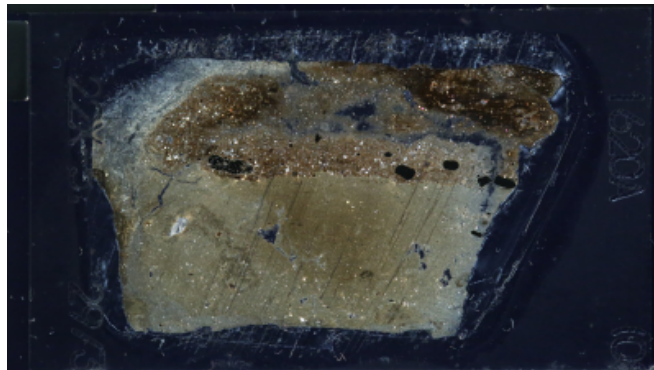
Very sharp boundary between lighter and darker sediment layers. Darker layer contains clay minerals, mica, and quartz grains. Lighter layer contains finer-grained minerals with clays, micas, few quartz, and potential organic matter.

Plane-polarized



80876671

Cross-polarized

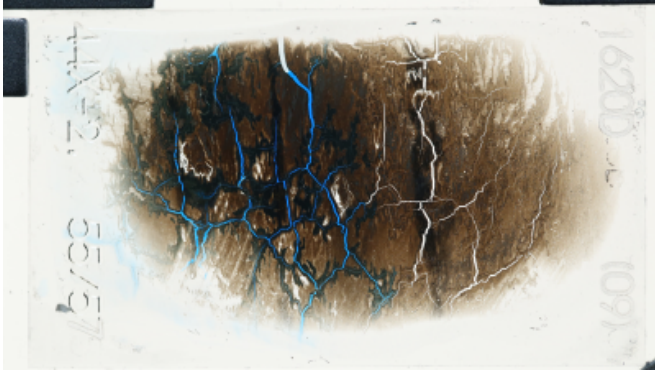


80876651

THIN SECTION LABEL ID: 403-U1620D-44X-2-W 55/57-TSB#9-TS#9**Group****Summaries**Sedimentary
features:

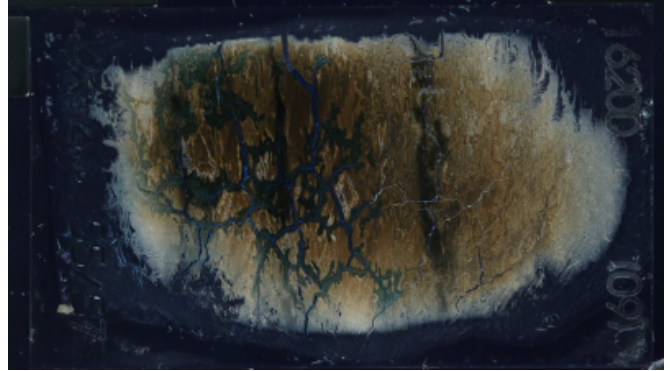
Laminations of lighter and darker sediments

Plane-polarized



80876721

Cross-polarized

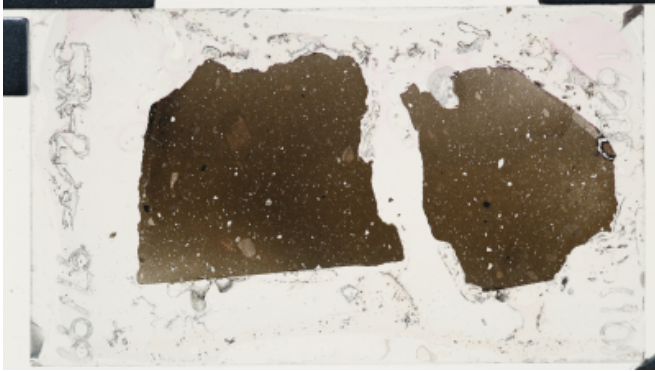


80876741

THIN SECTION LABEL ID: 403-U1620D-53X-2-W 97/99-TSB-TS#10**Group****Summaries**Sedimentary
features:

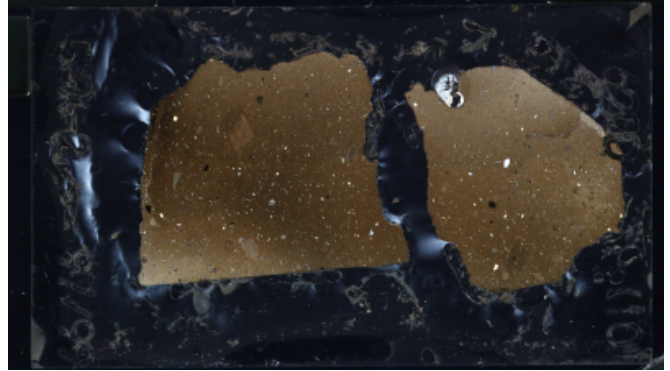
Authigenic carbonate nodule, half subjected to Alizarin Red S stain and potassium ferricyanide

Plane-polarized



80806841

Cross-polarized



80806861