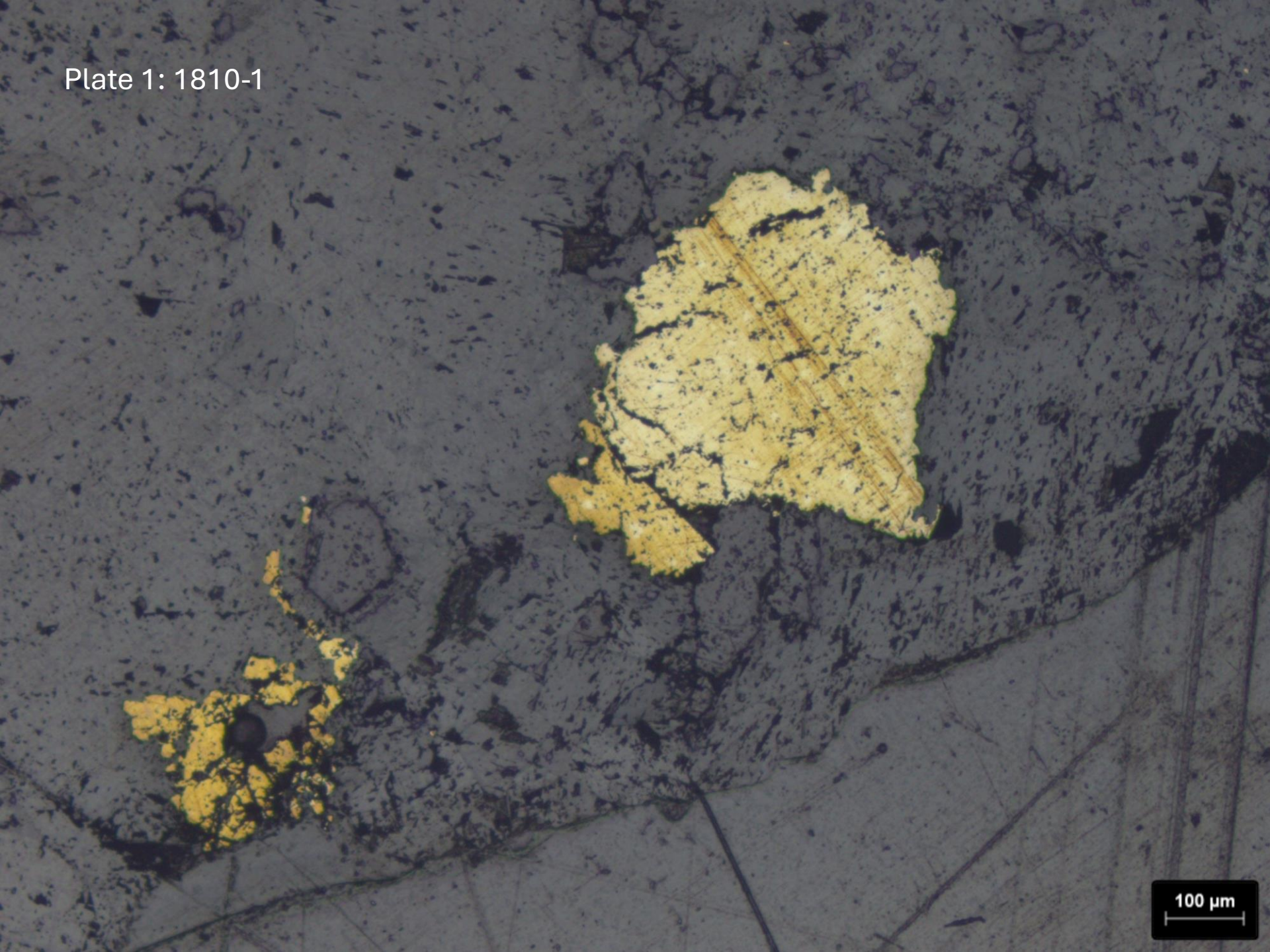


Plate 1: 1810-1



100 μm

1810-2

A

100 μ m

B

1860-2-1

100 μ m

C

1870-1

100 μ m

D

1870-2

100 μ m

Plate 3

1870-3

A

100 μ m

B

2010-1

100 μ m

C

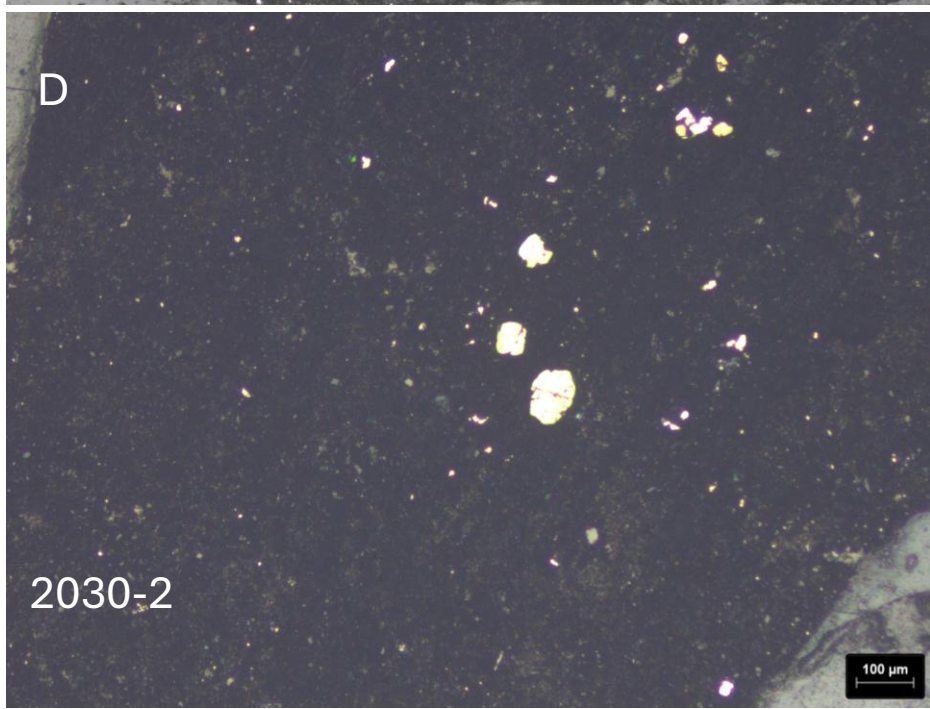
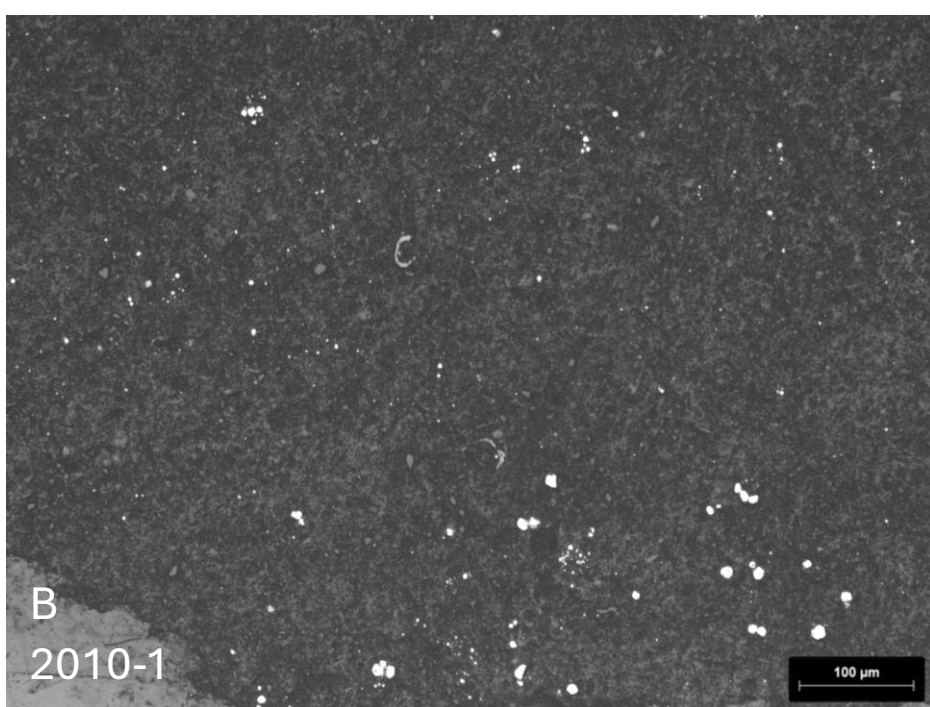
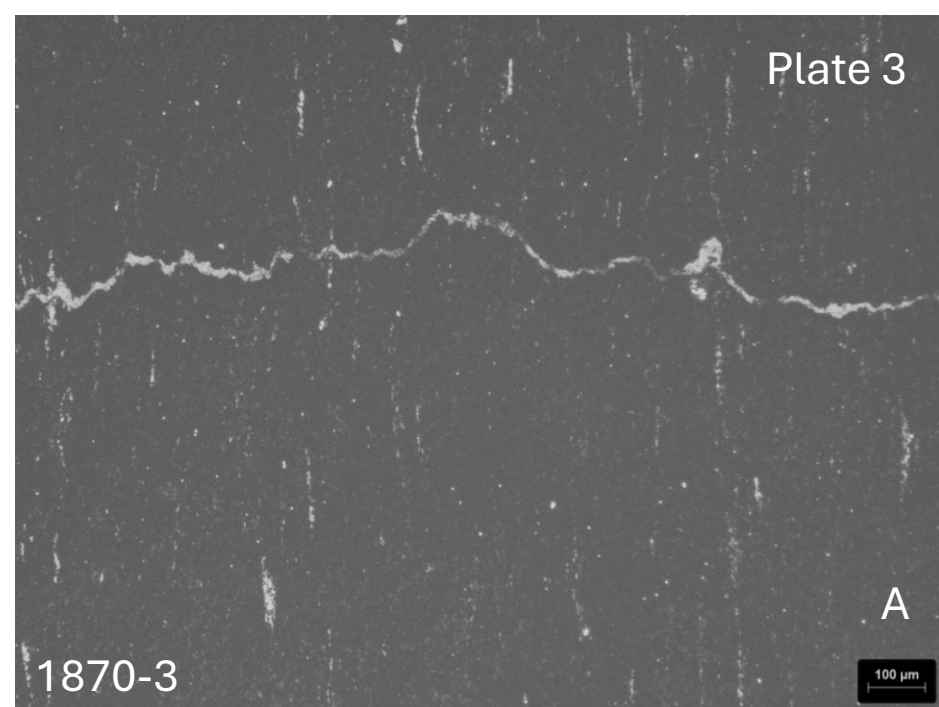
2030-1

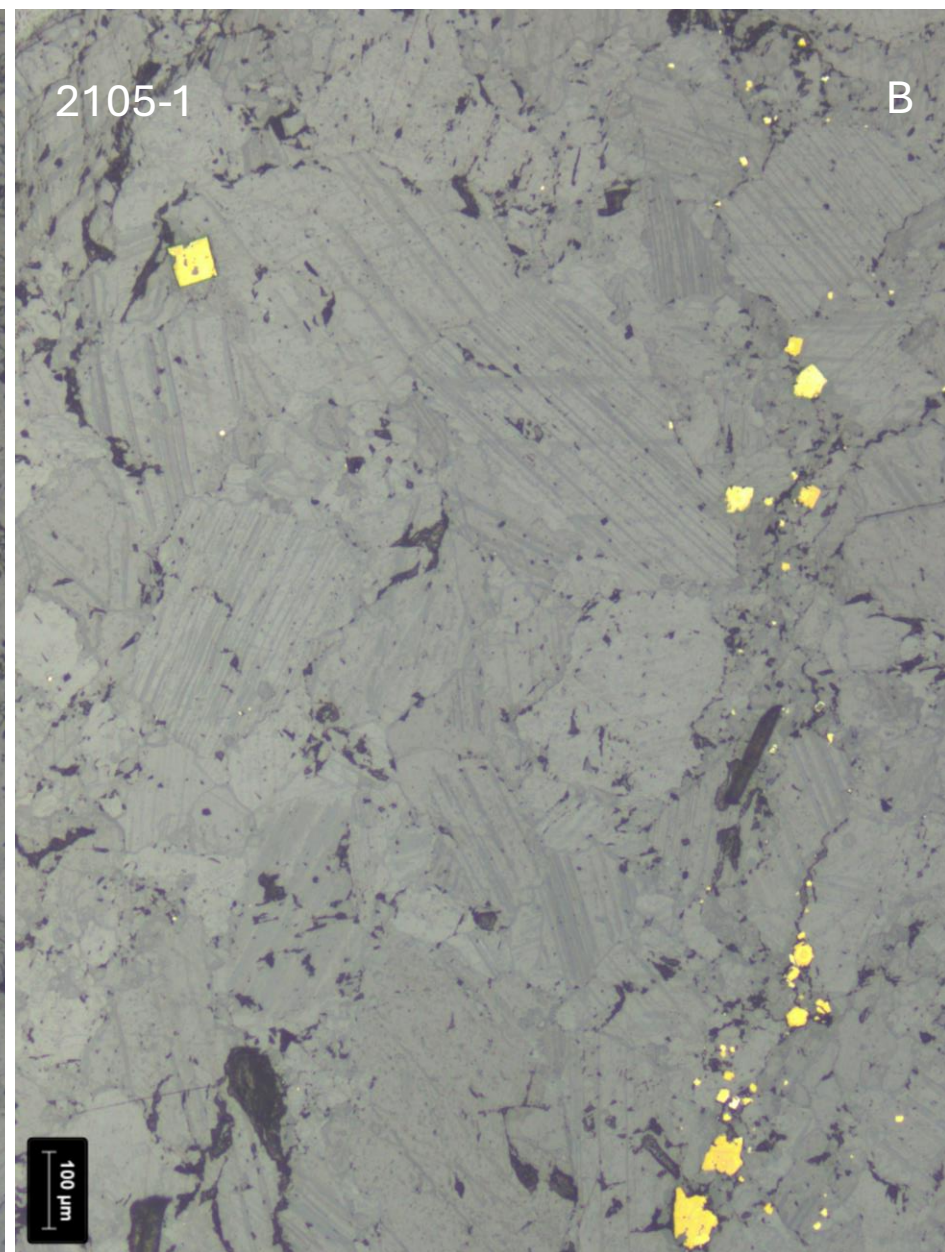
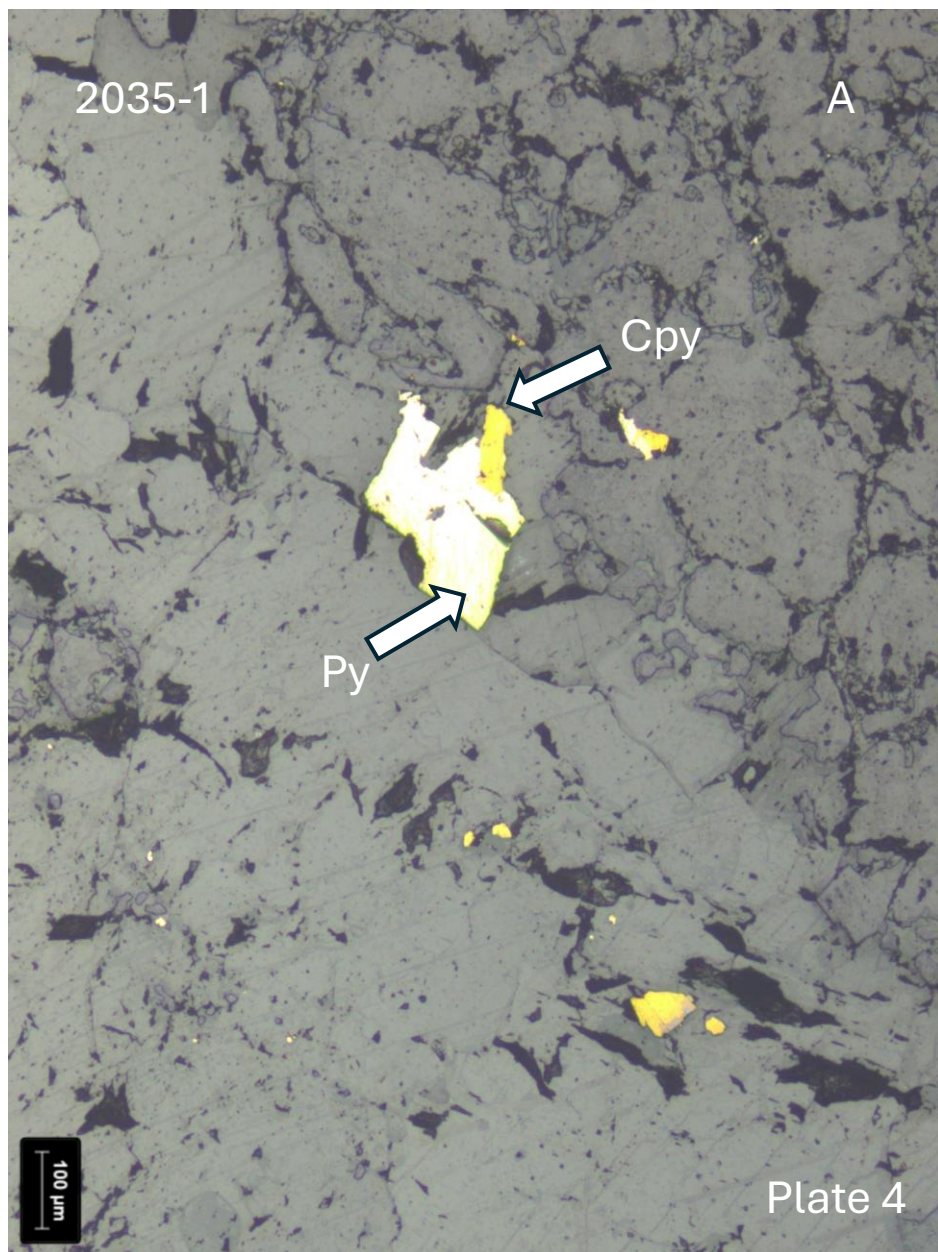
100 μ m

D

2030-2

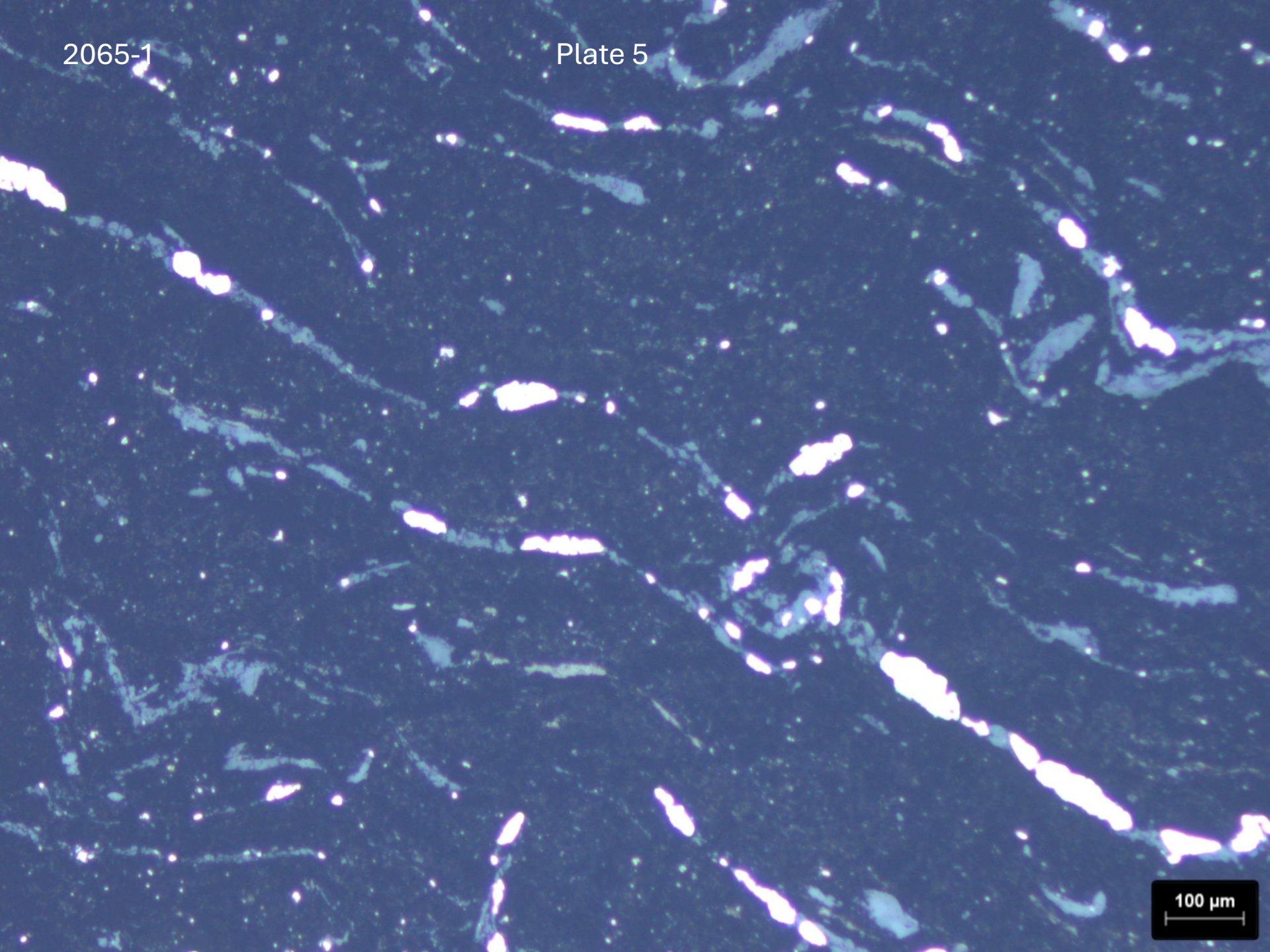
100 μ m





2065-1

Plate 5



100 μm

2145-2

Plate 6

2145-4

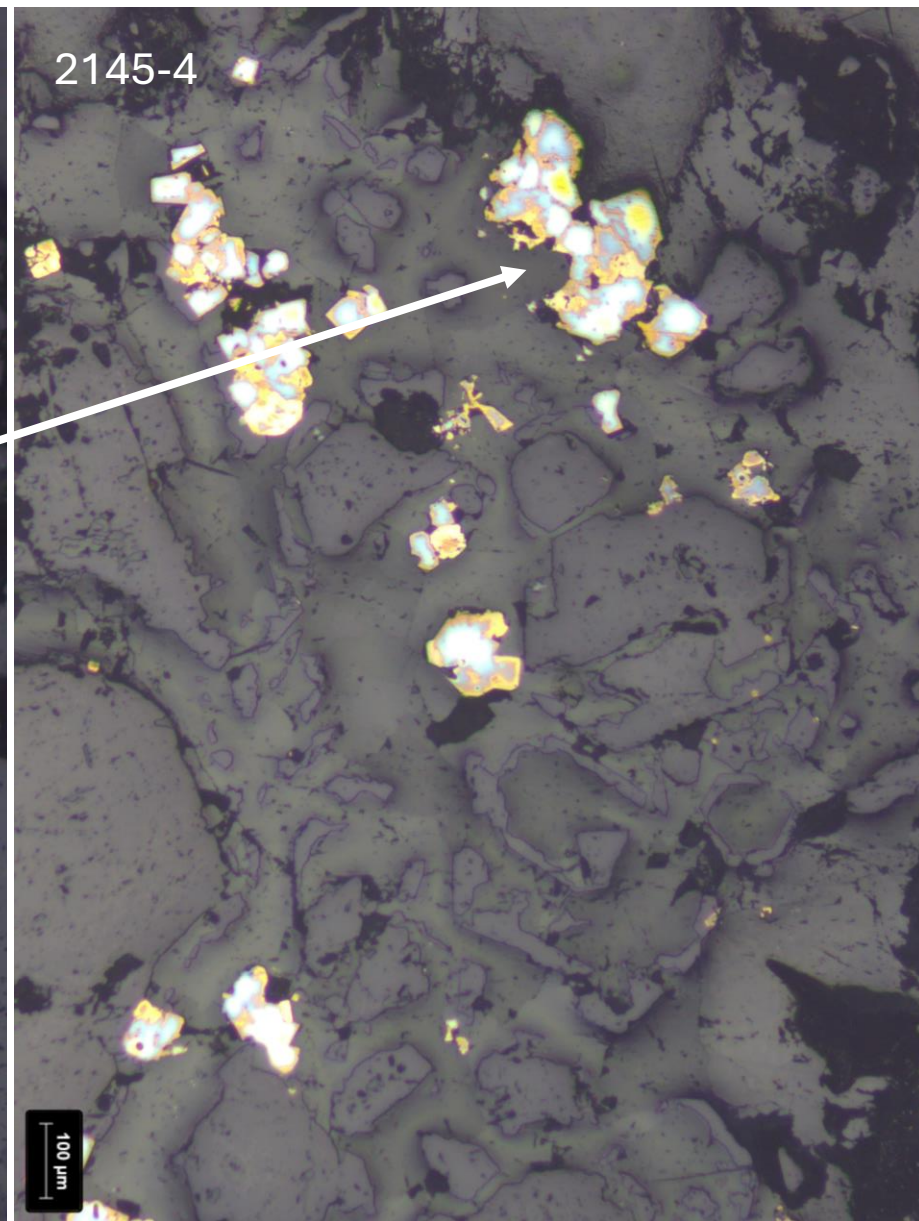
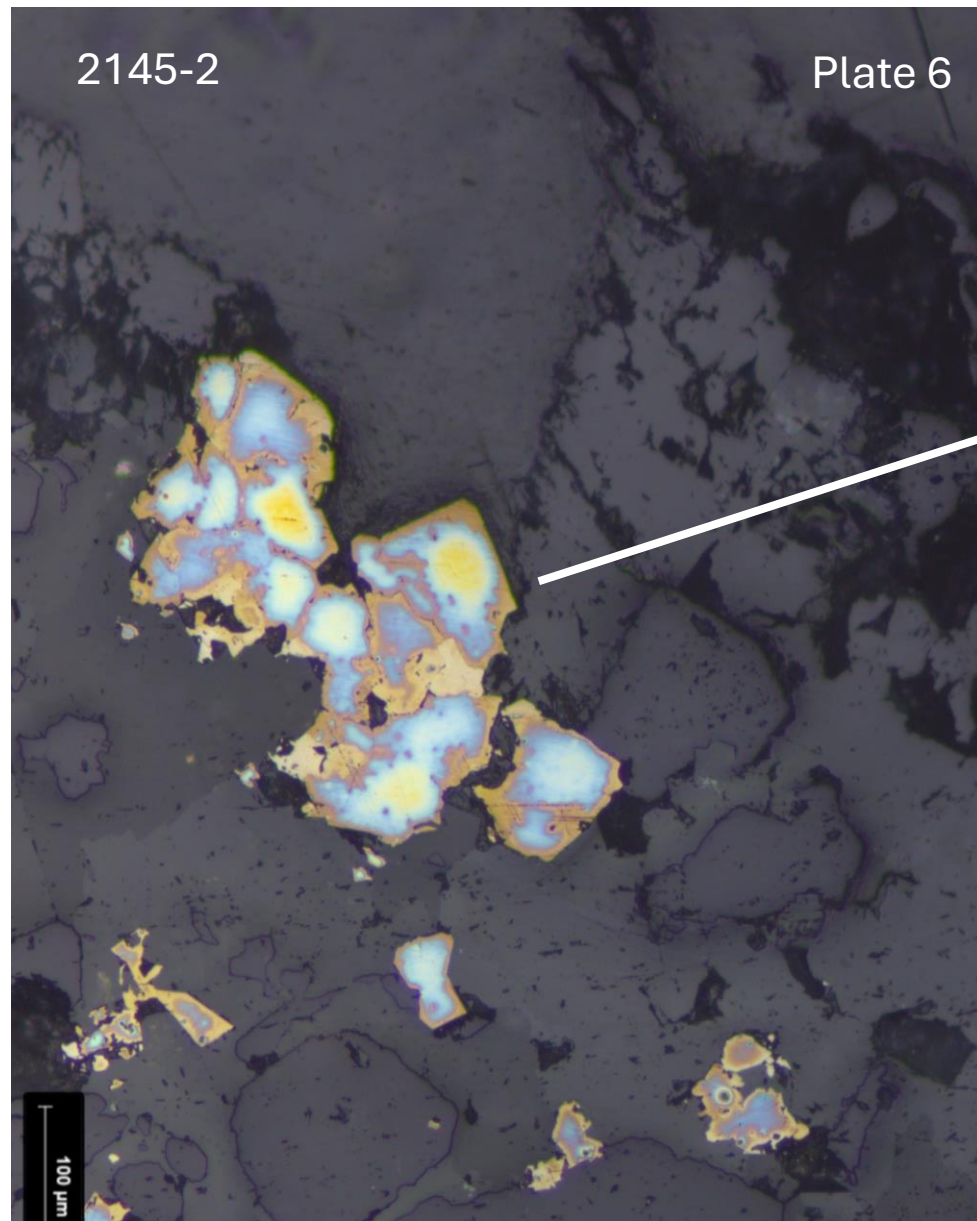


Plate 7

2150-1

A

100 μ m

B

2165-1

100 μ m

C

2200-1

100 μ m

D

2505-1

100 μ m

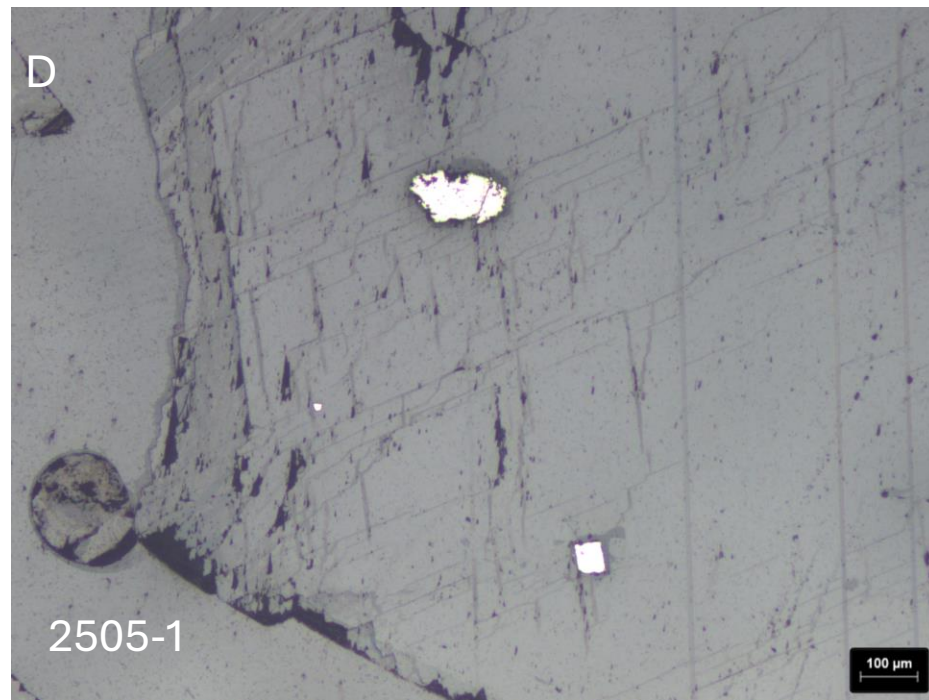
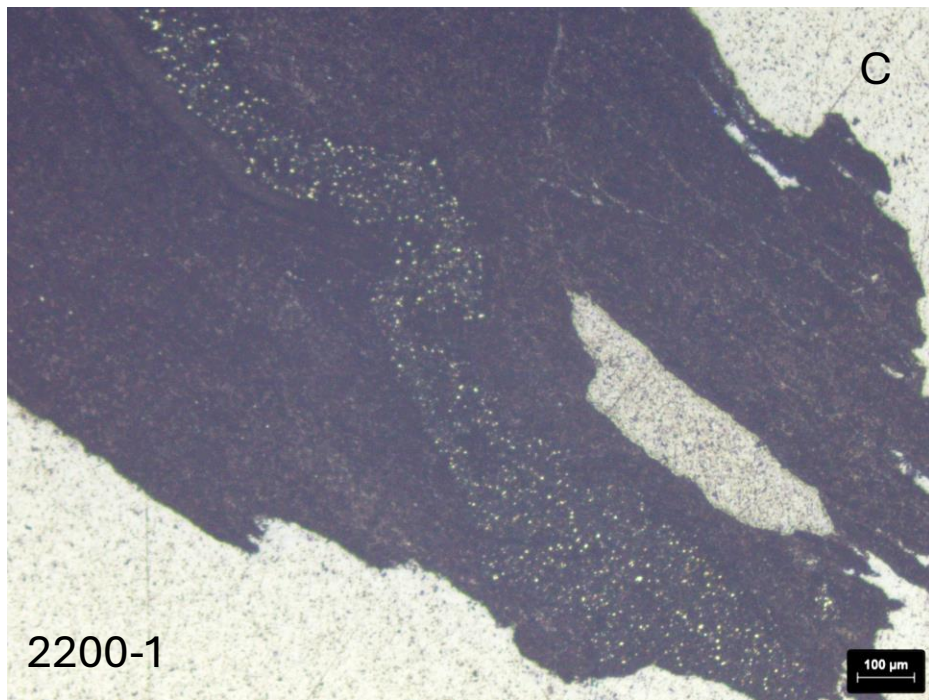
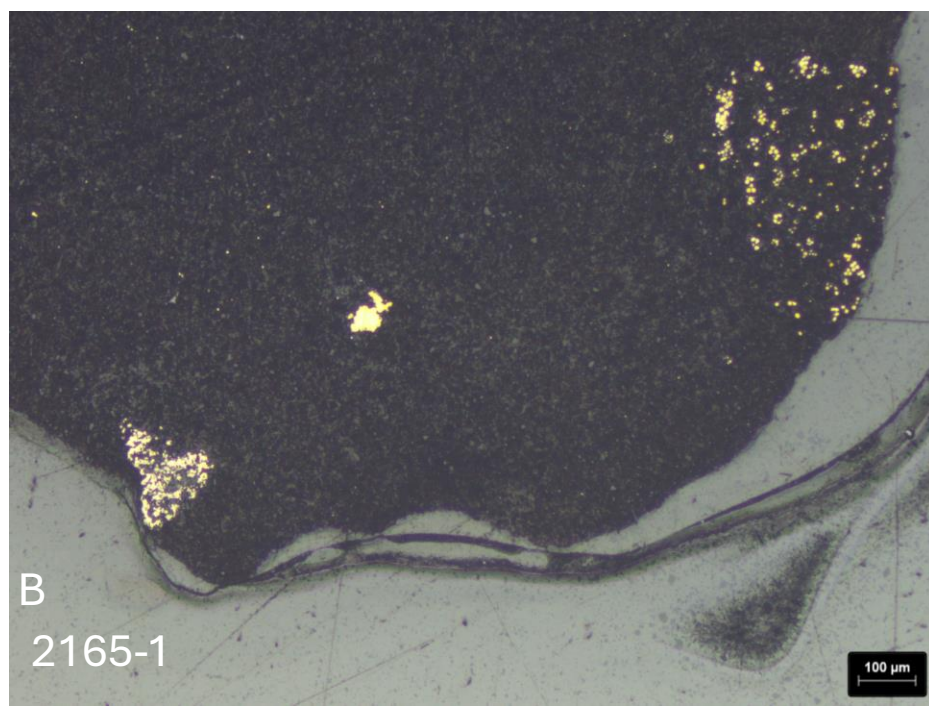
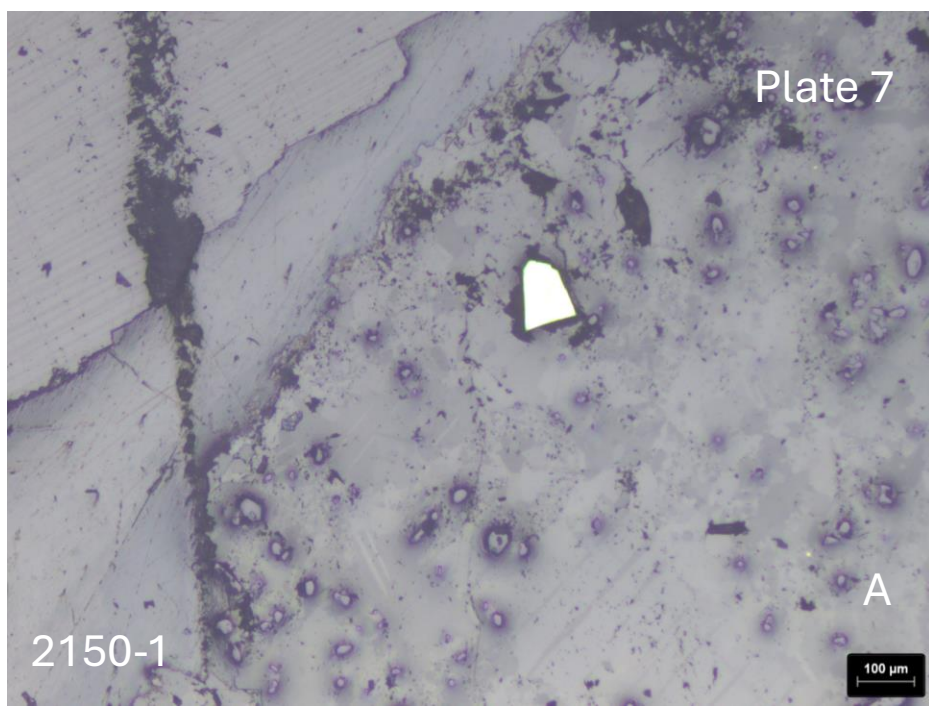
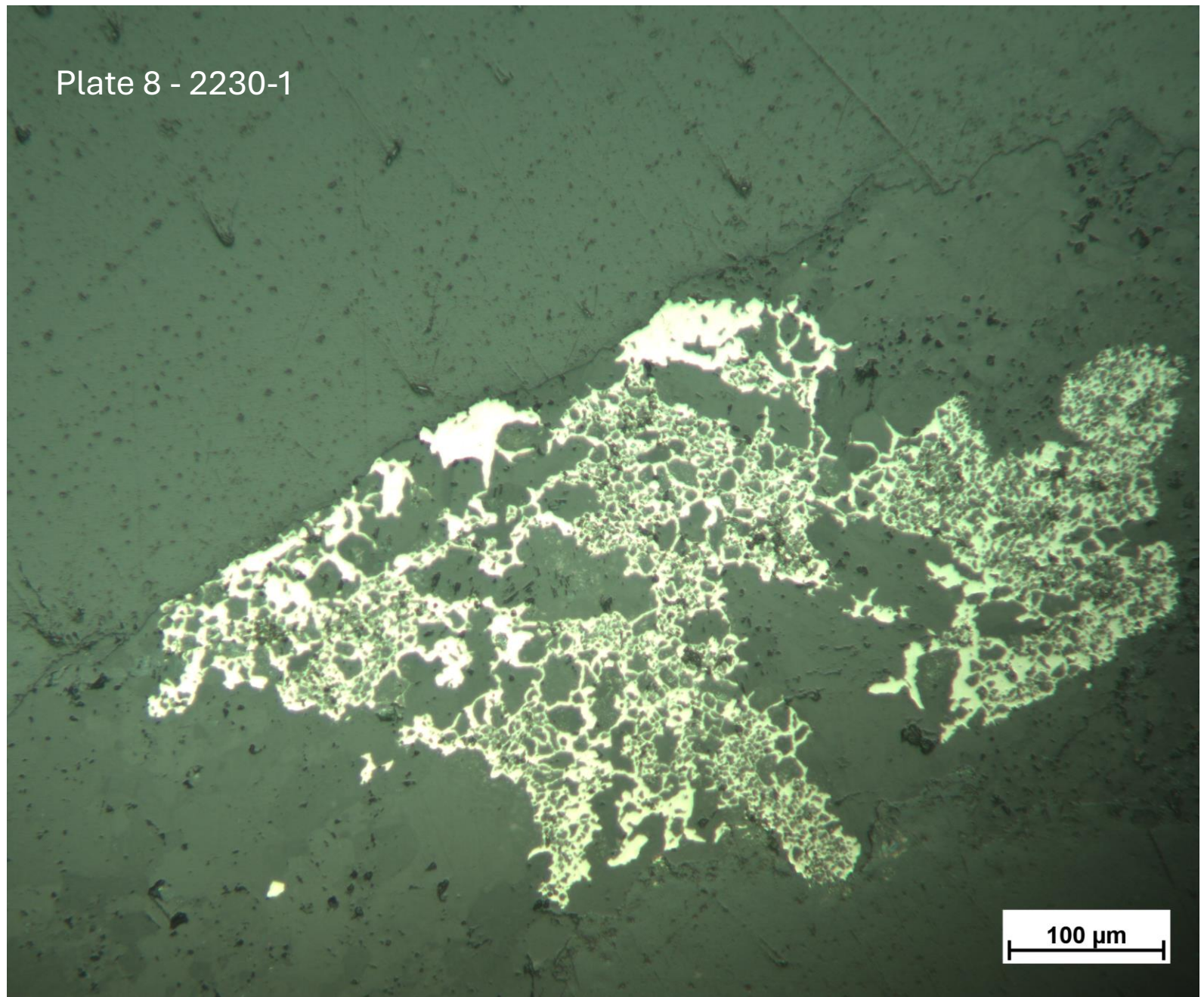


Plate 8 - 2230-1



100 μm

Plate 9 - 2230-2

200 μm

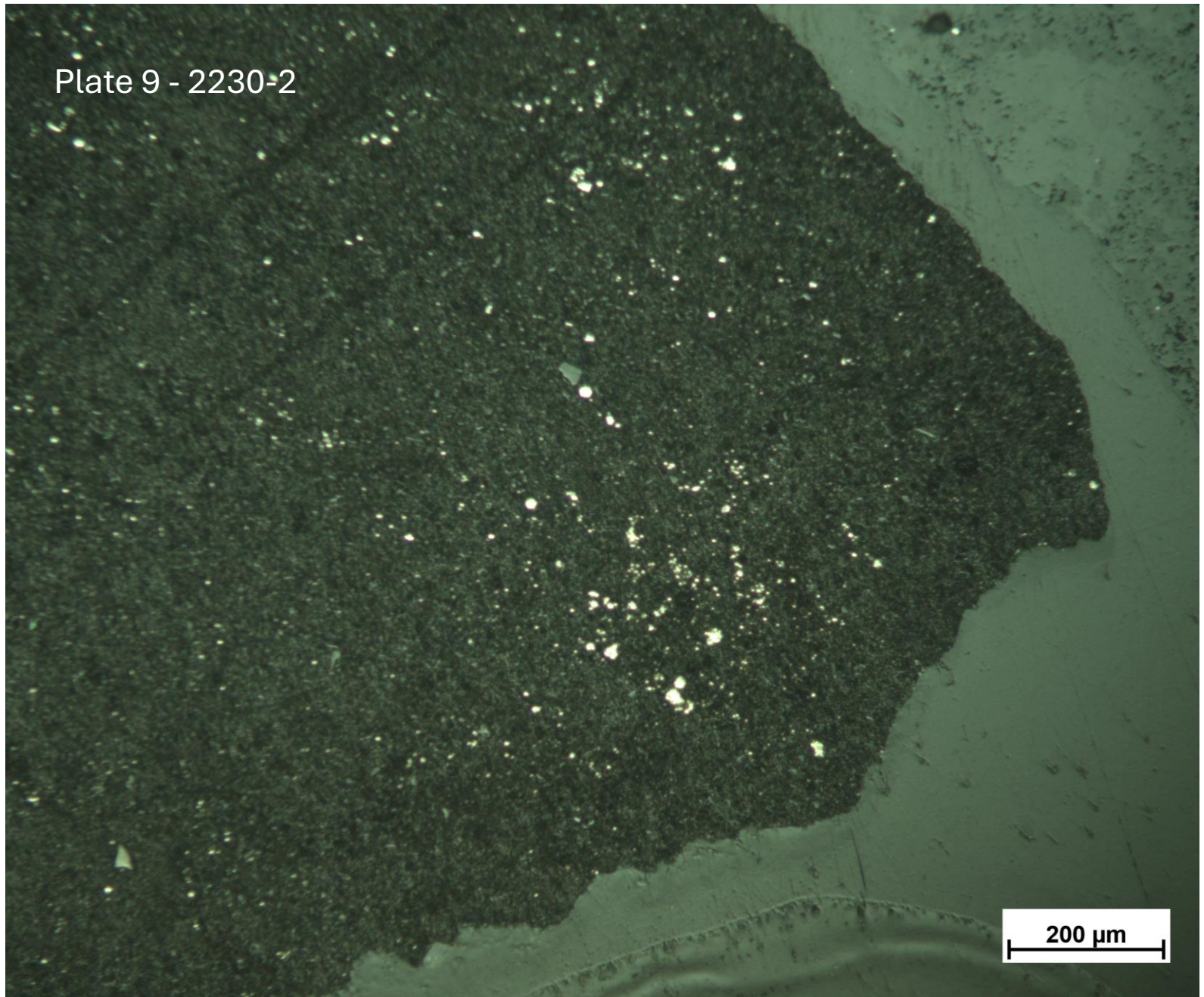
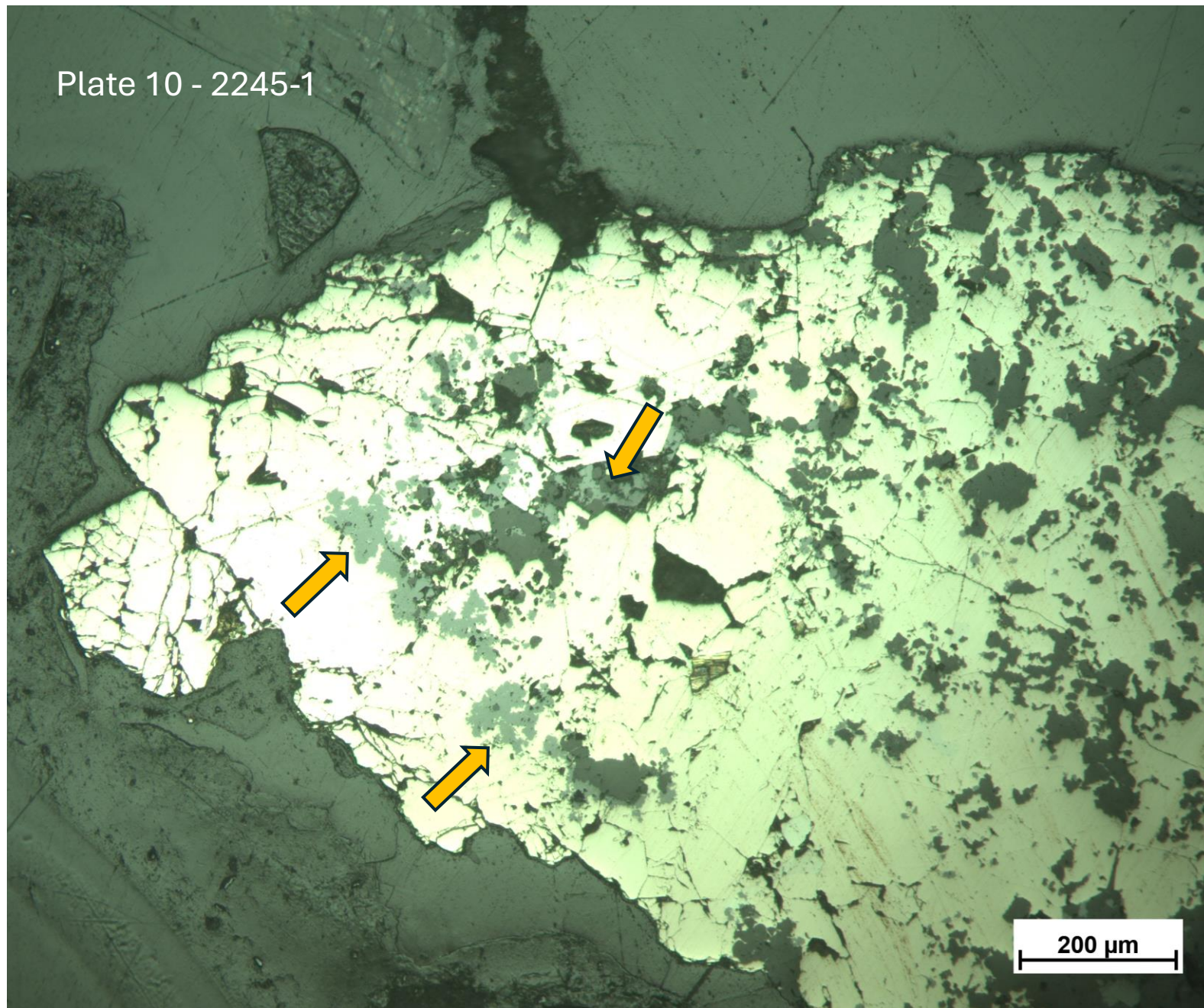


Plate 10 - 2245-1



200 μm

2020-1

Plate 11



100 μ m

2070-1

Plate 12

100 μ m

100 μ m

2095-1

Plate 13

100 μ m

A high-magnification micrograph showing a highly textured, granular surface. The texture consists of numerous small, rounded, and irregular features, possibly representing biological or geological structures. The overall color is a mottled brown and tan. A scale bar in the bottom right corner indicates a length of 100 micrometers. The text '2095-1' is in the top left, and 'Plate 13' is in the top center.

2130-1

Plate 14



2140-1

Plate 15

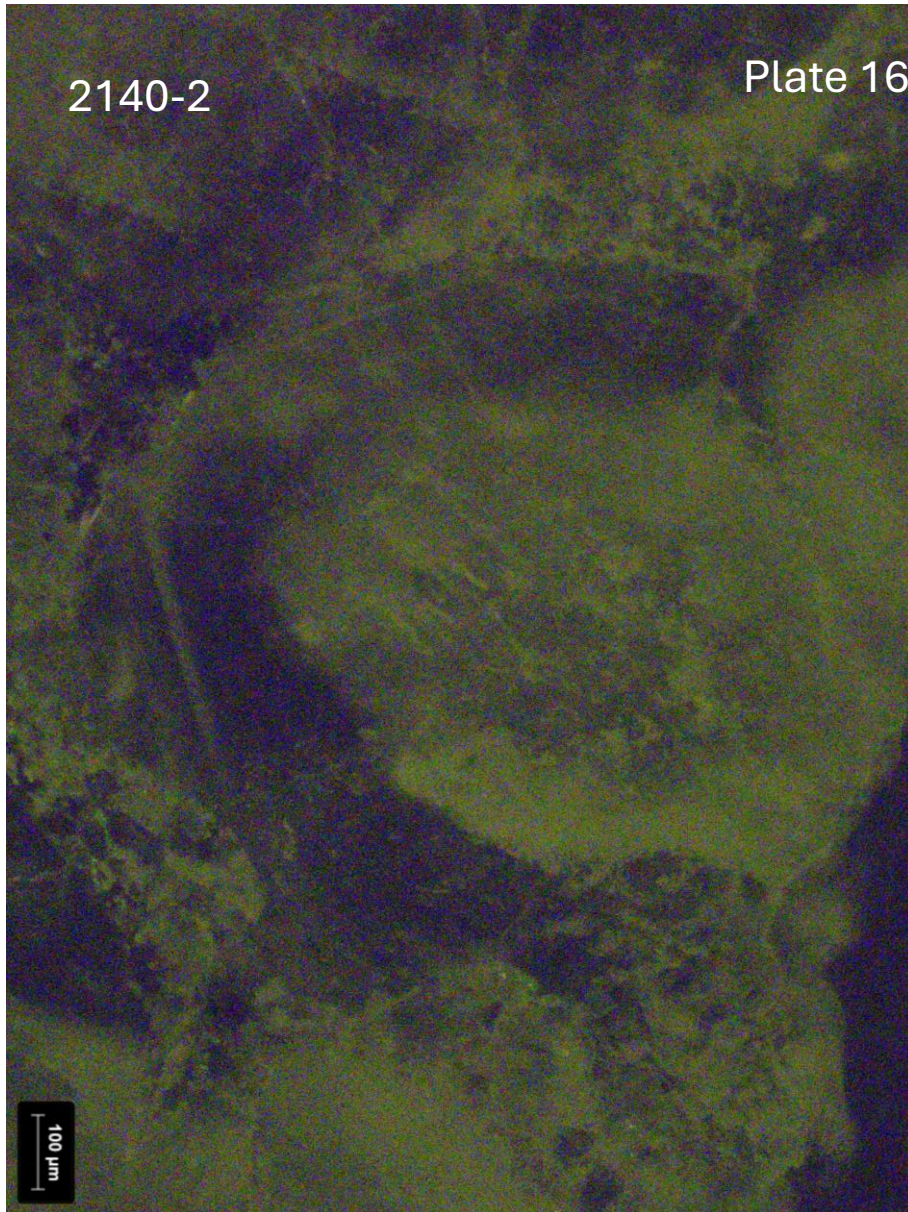
100 μ m



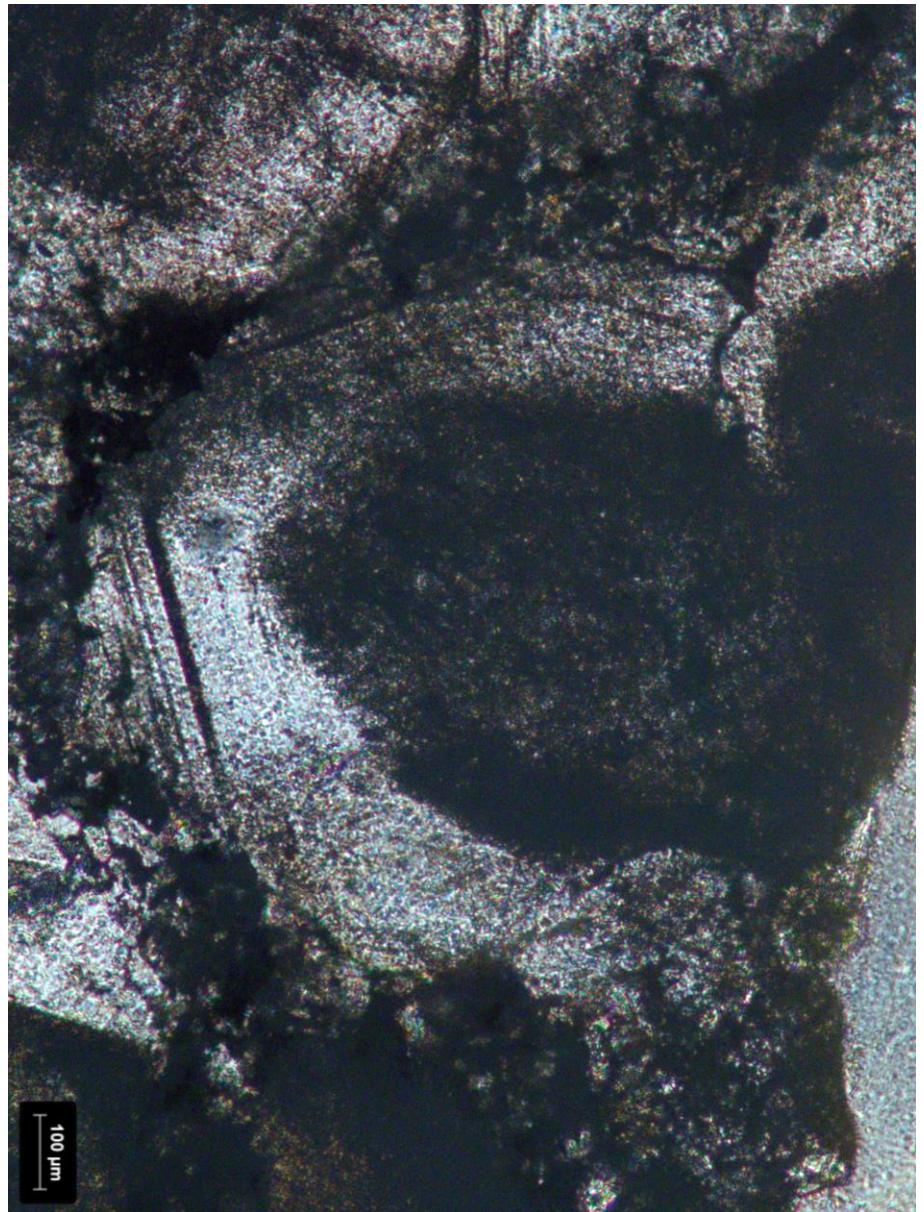
2140-2

Plate 16

100 μ m

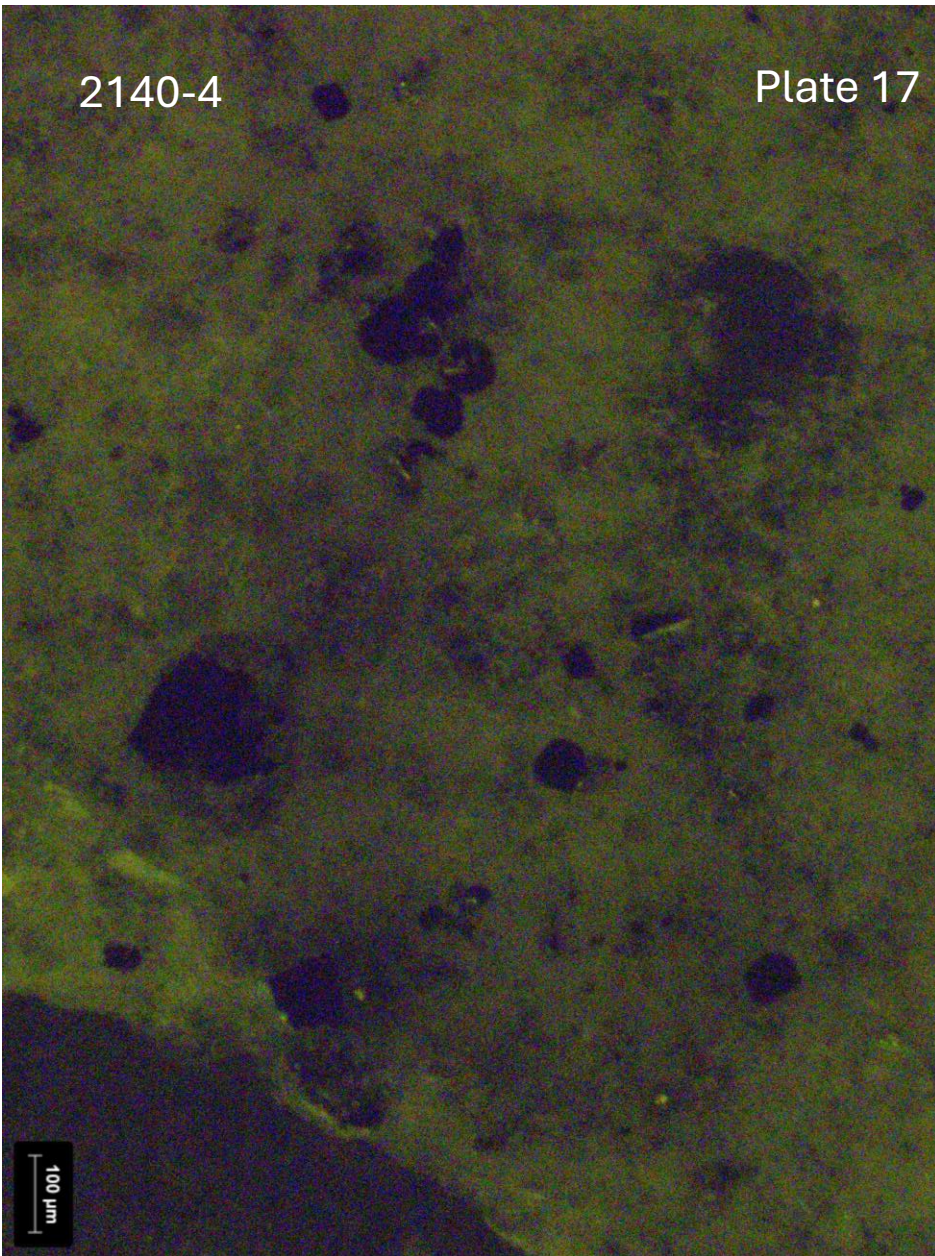


100 μ m

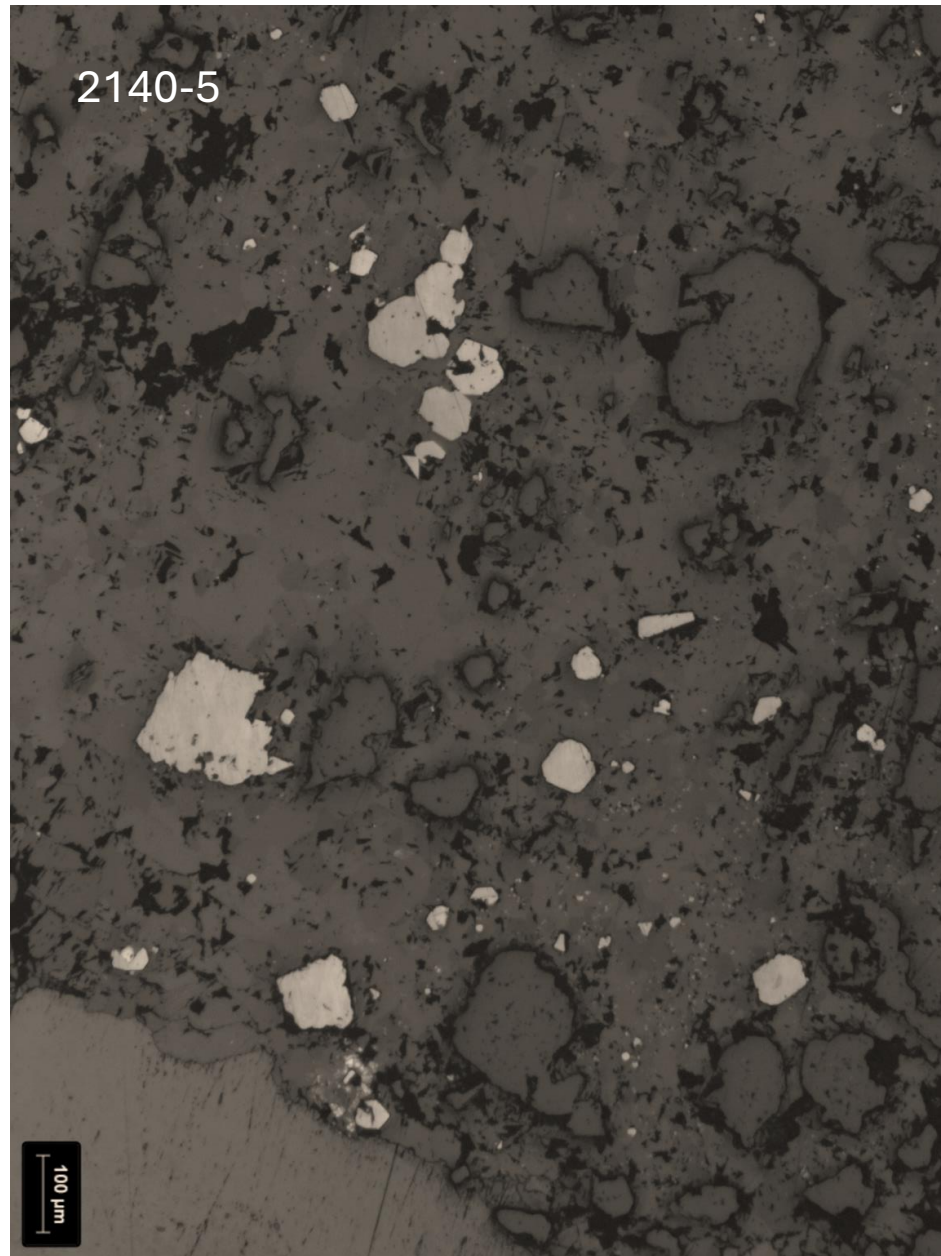


2140-4

Plate 17



2140-5



2240-1

Plate 18



100 μm

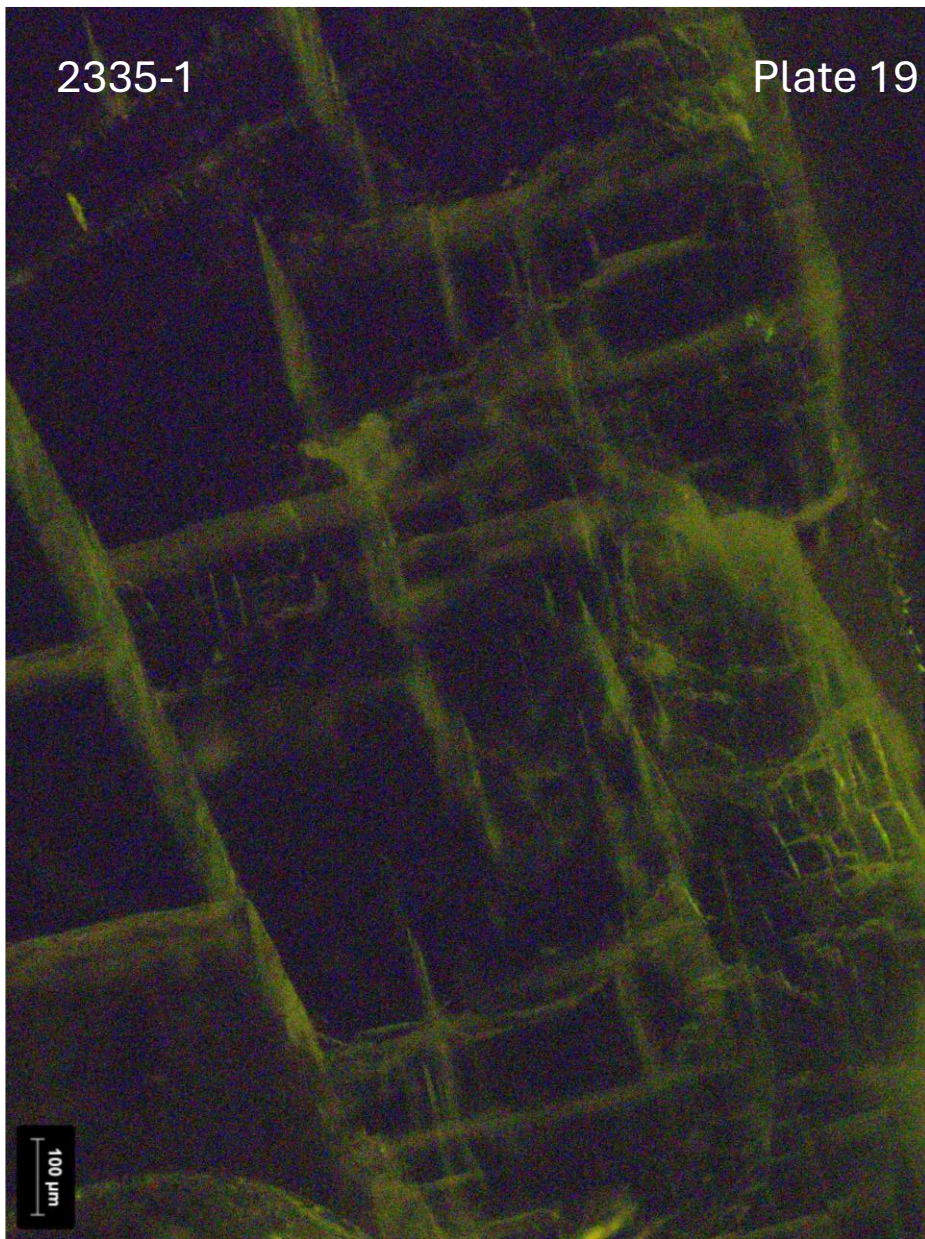
2240-2



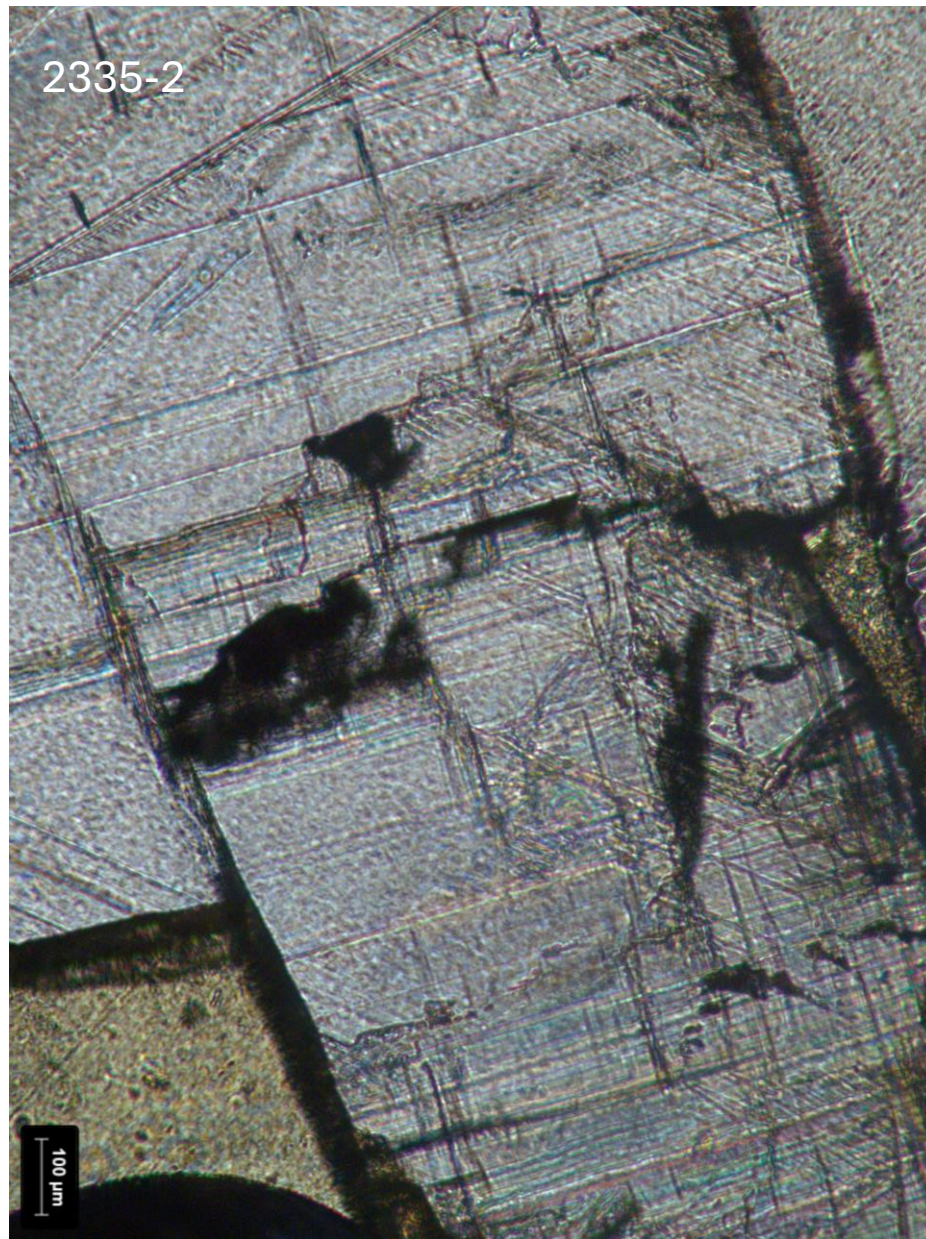
100 μm

2335-1

Plate 19



2335-2

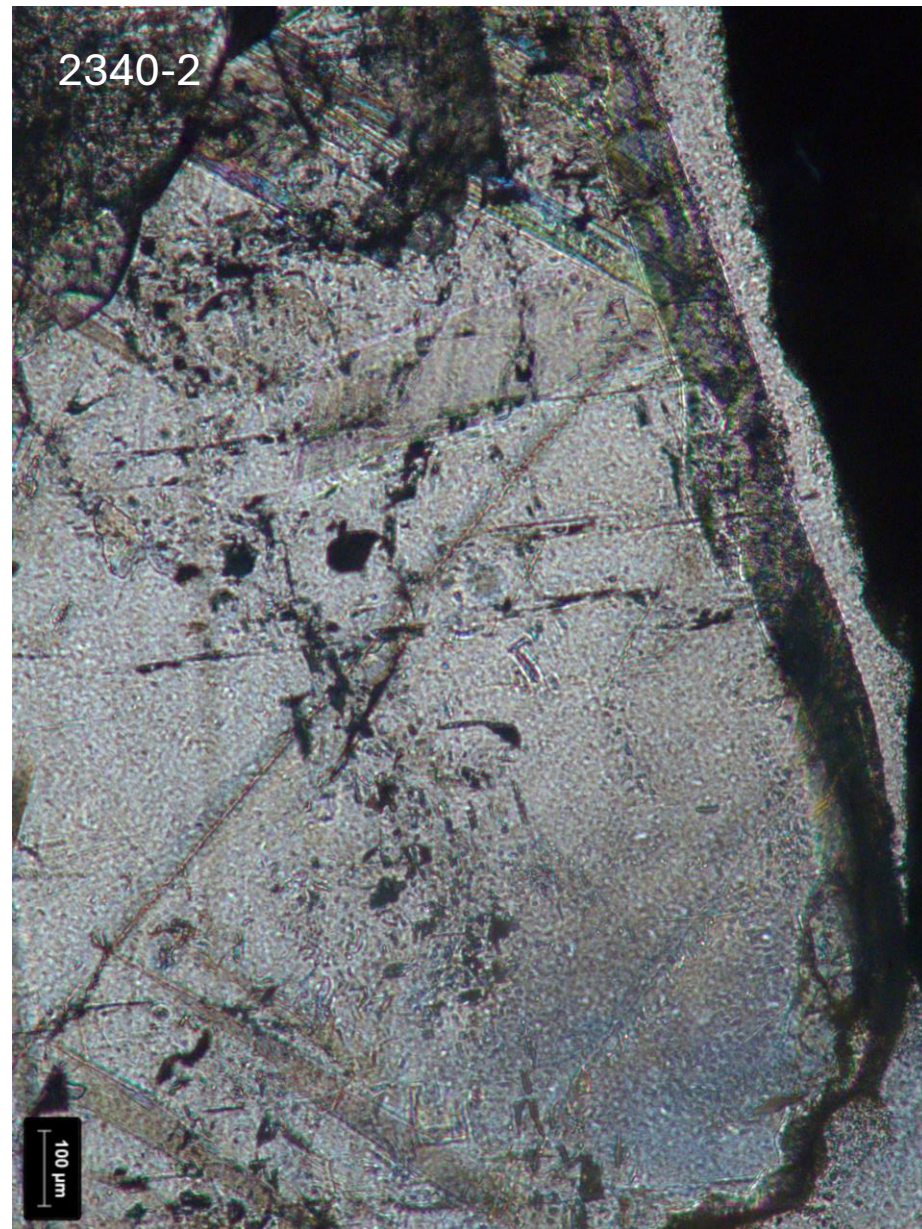


2340-1

Plate 20



2340-2

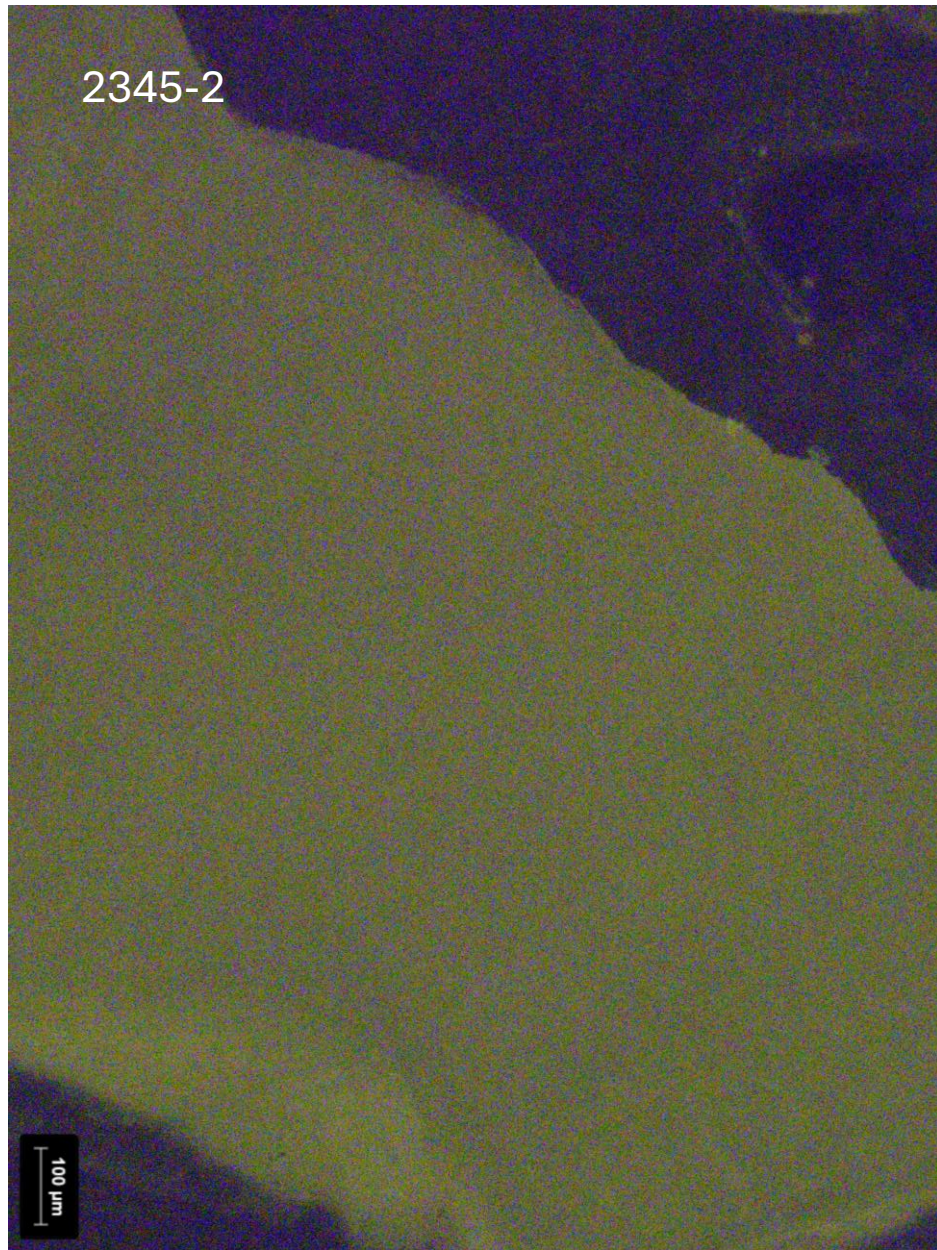


2345-1

Plate 21



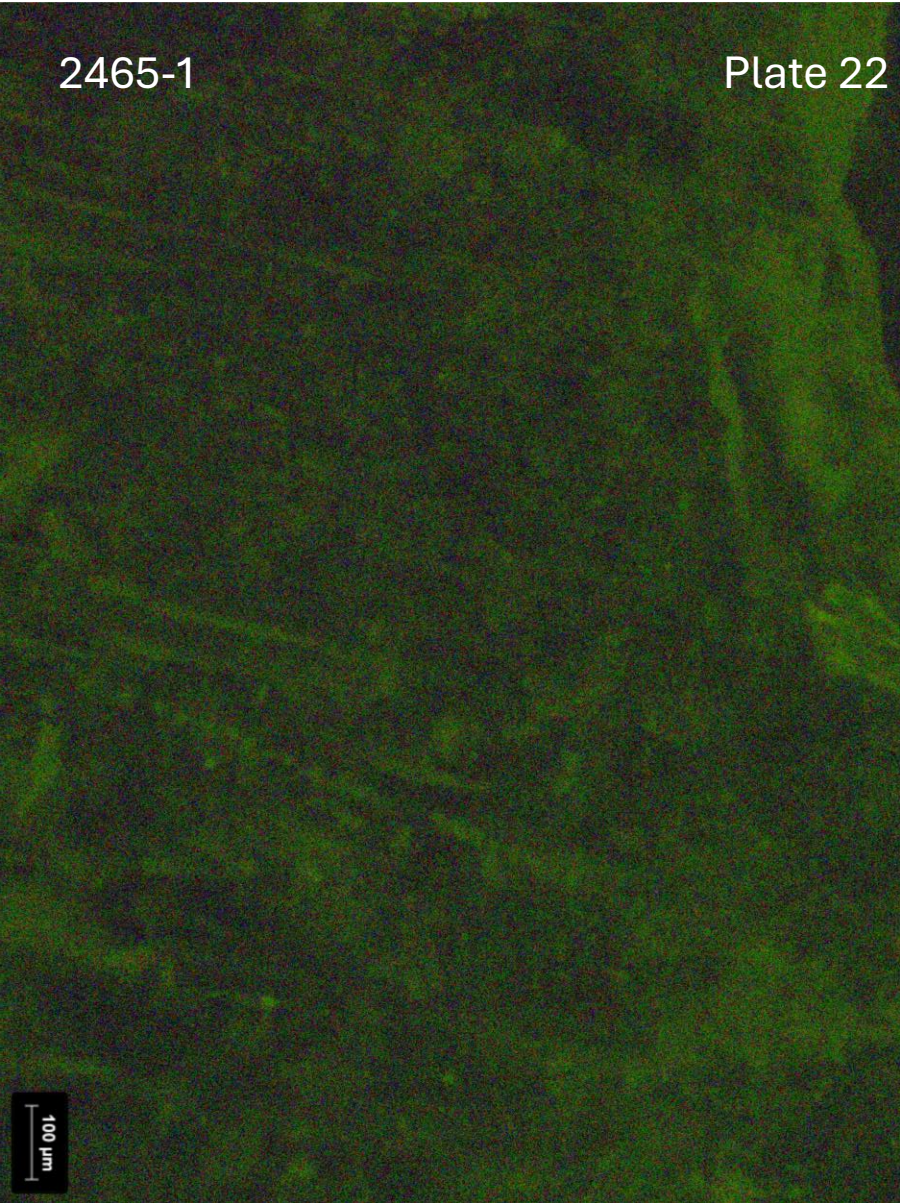
2345-2



2465-1

Plate 22

100 μ m

This micrograph shows a dark, almost black, textured surface. The texture appears granular or fibrous. A white scale bar in the bottom left corner indicates a length of 100 micrometers.

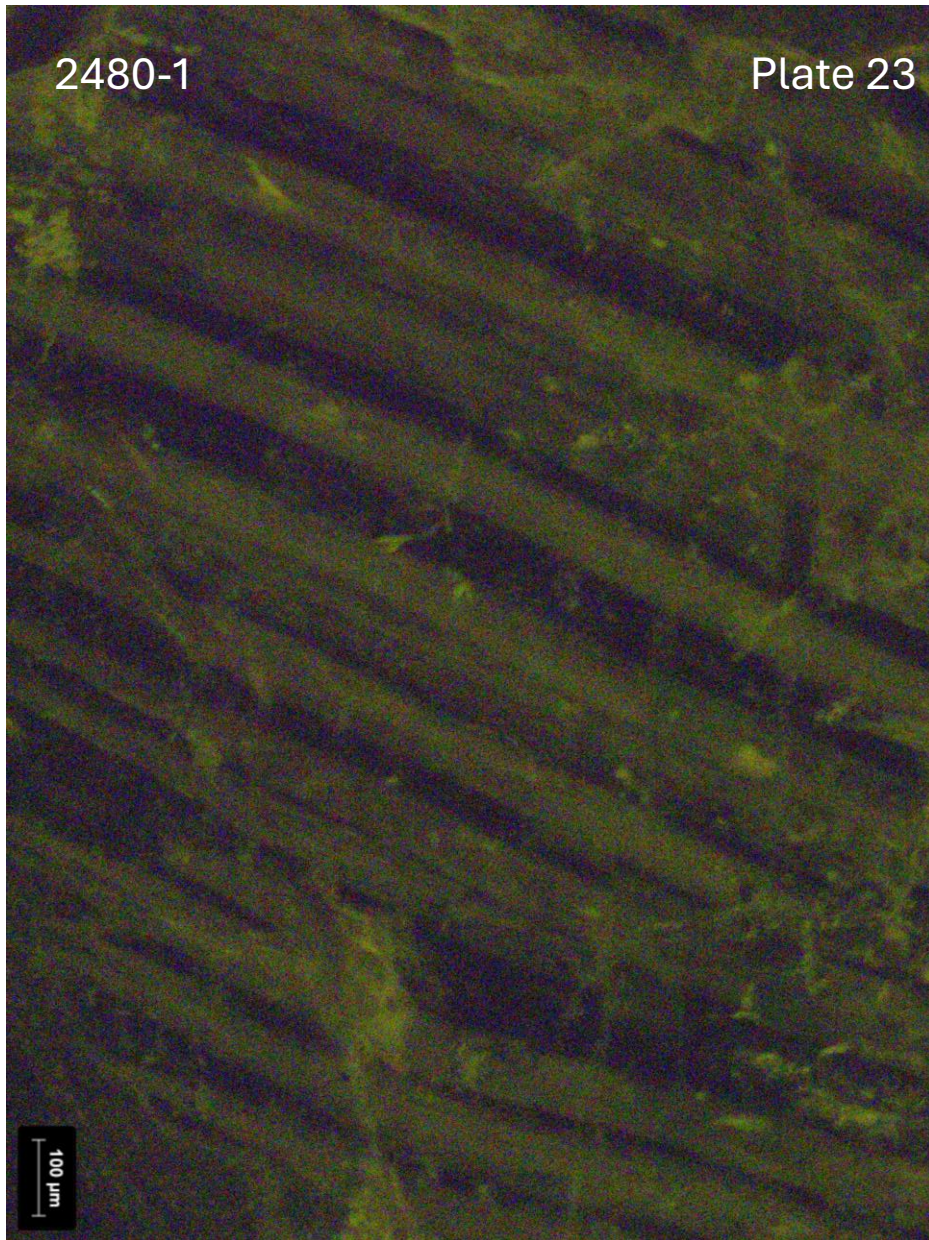
2465-2

100 μ m

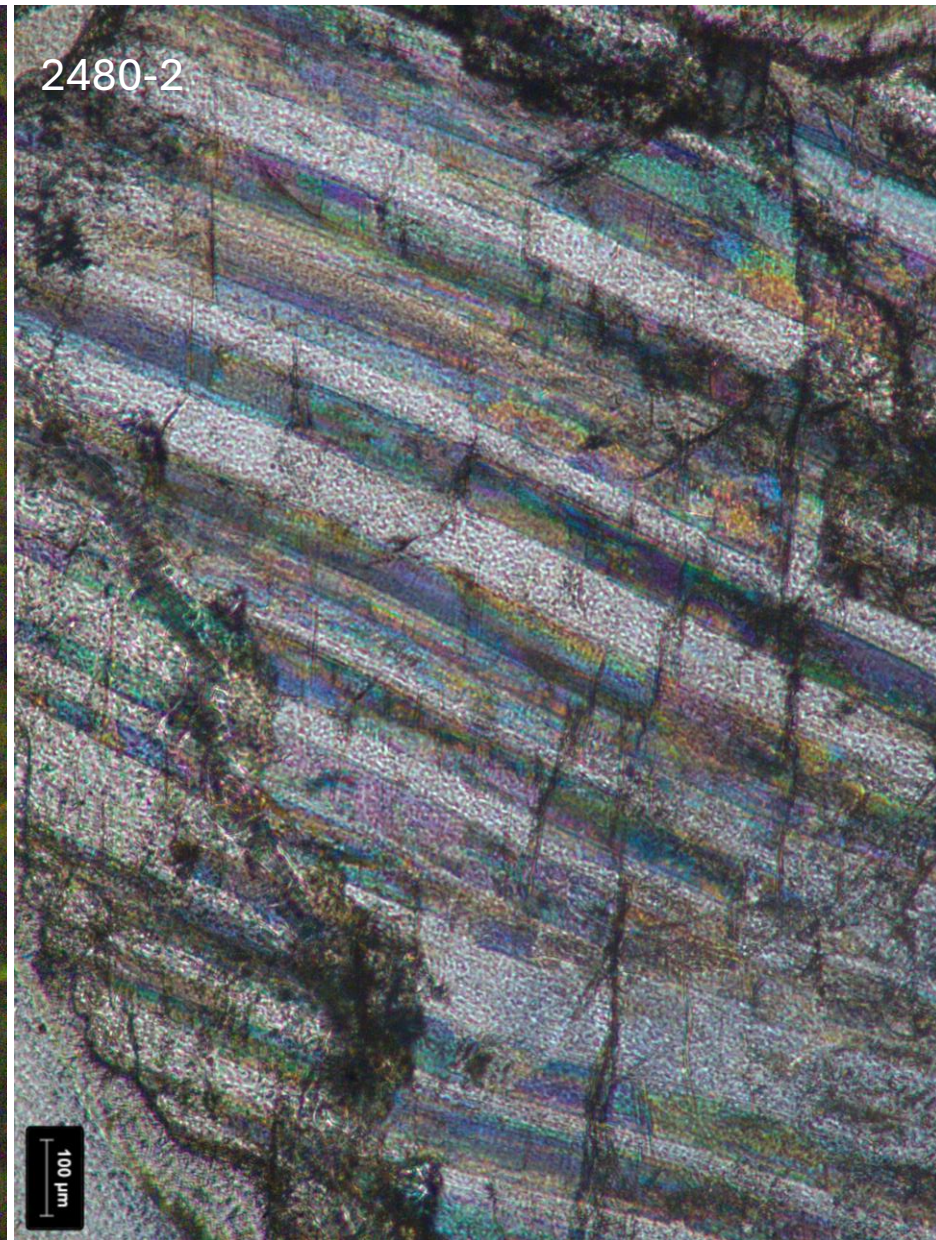
This micrograph shows a lighter, more uniform textured surface compared to the first image. The texture is still granular but appears less dark. A white scale bar in the bottom left corner indicates a length of 100 micrometers.

2480-1

Plate 23

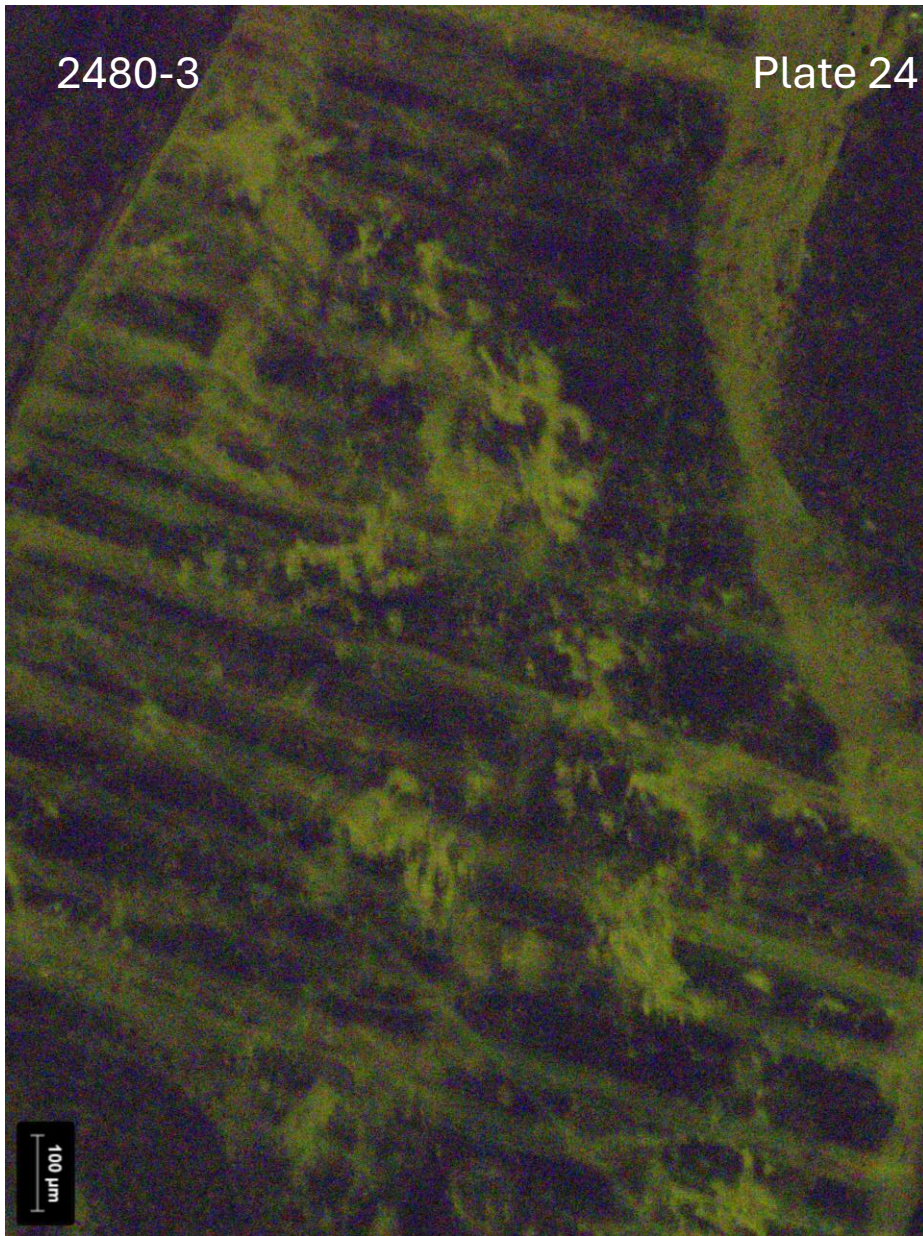


2480-2

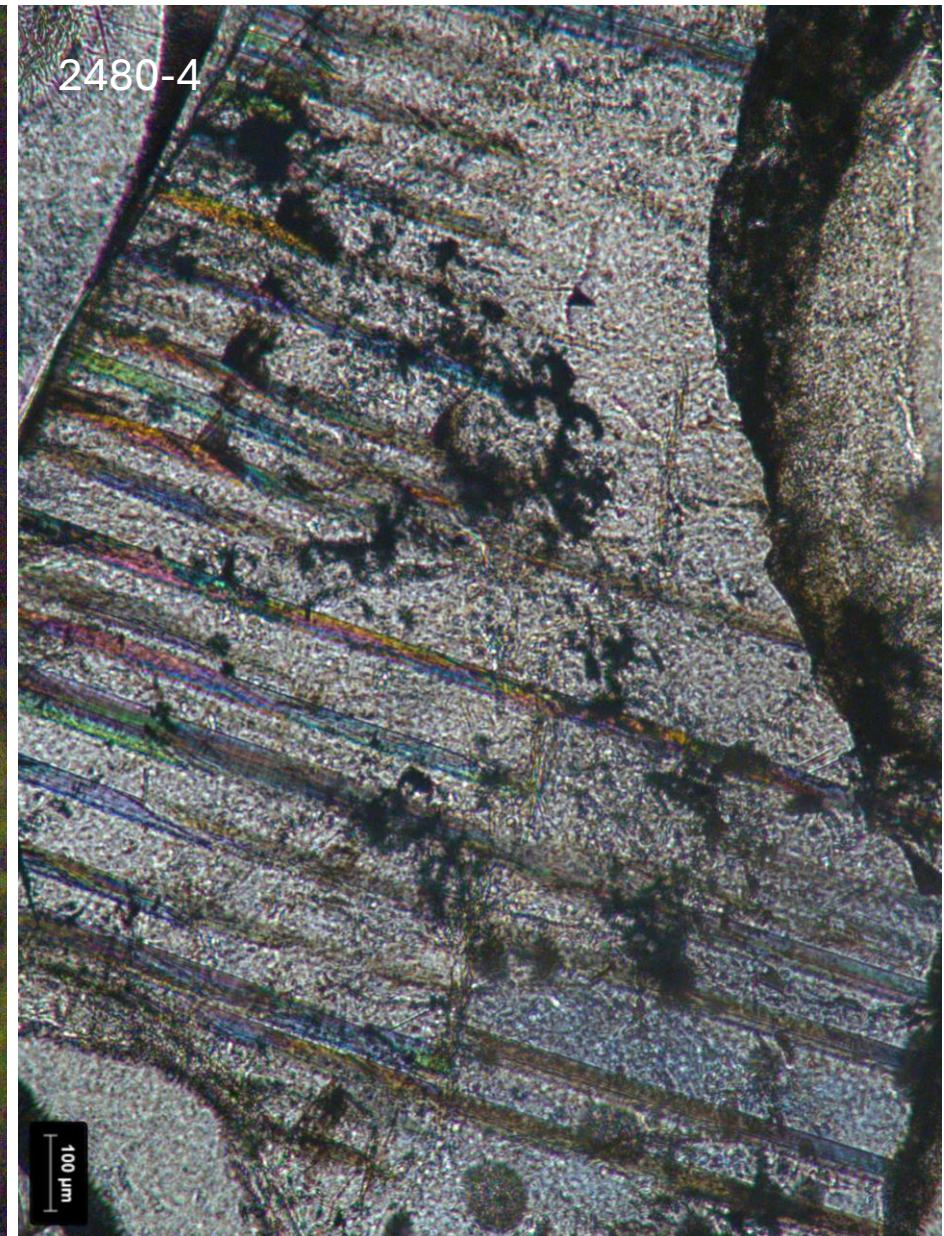


2480-3

Plate 24

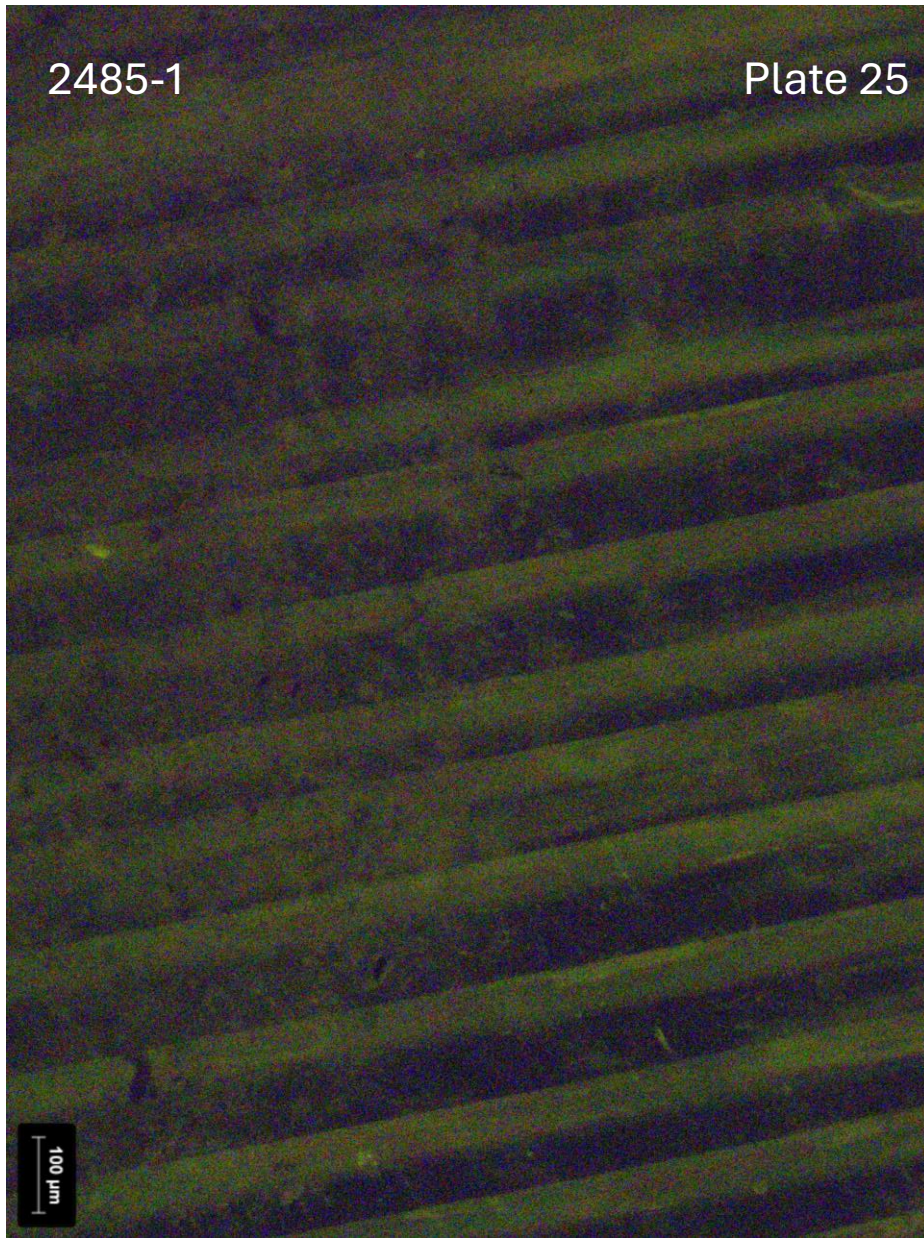


2480-4

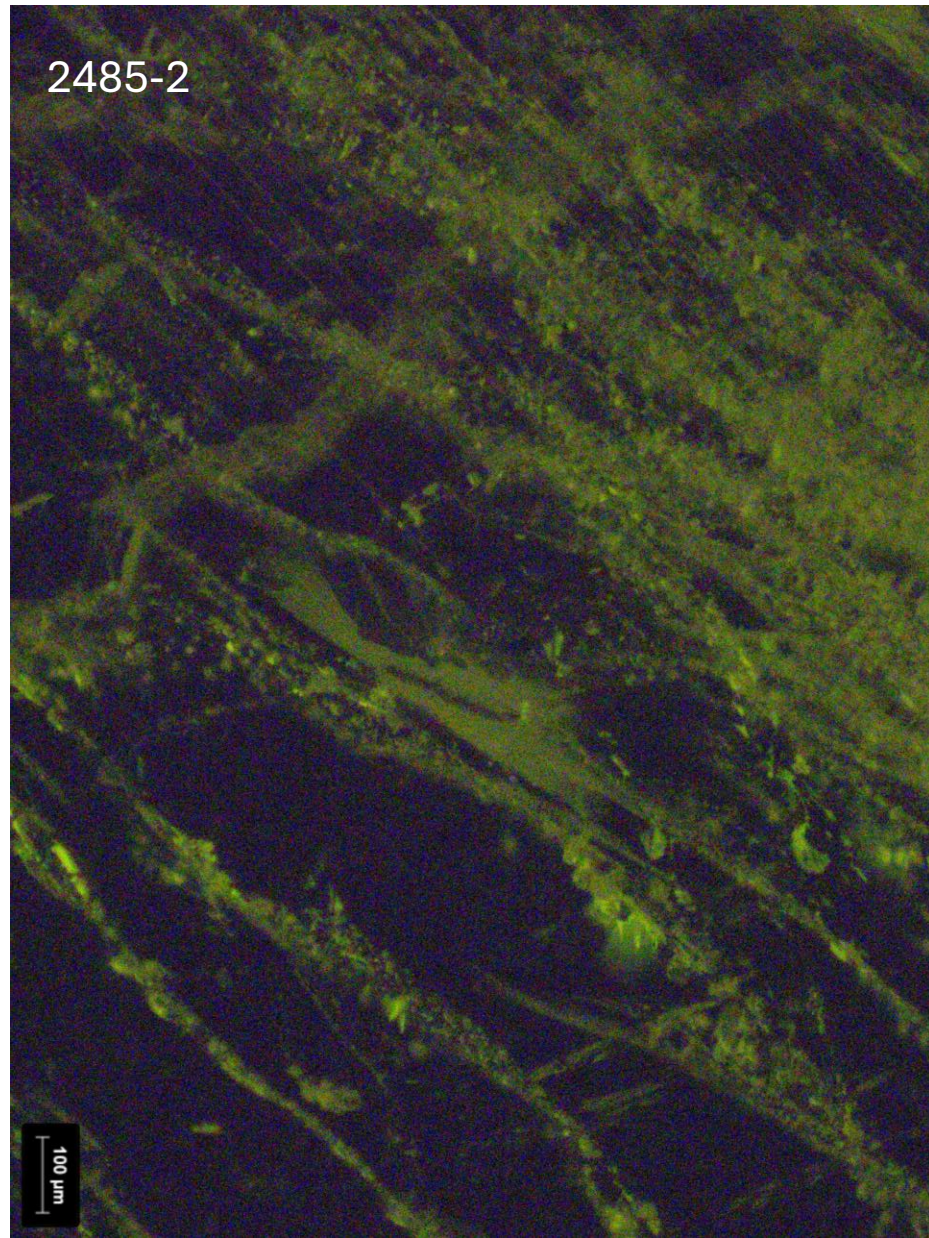


2485-1

Plate 25

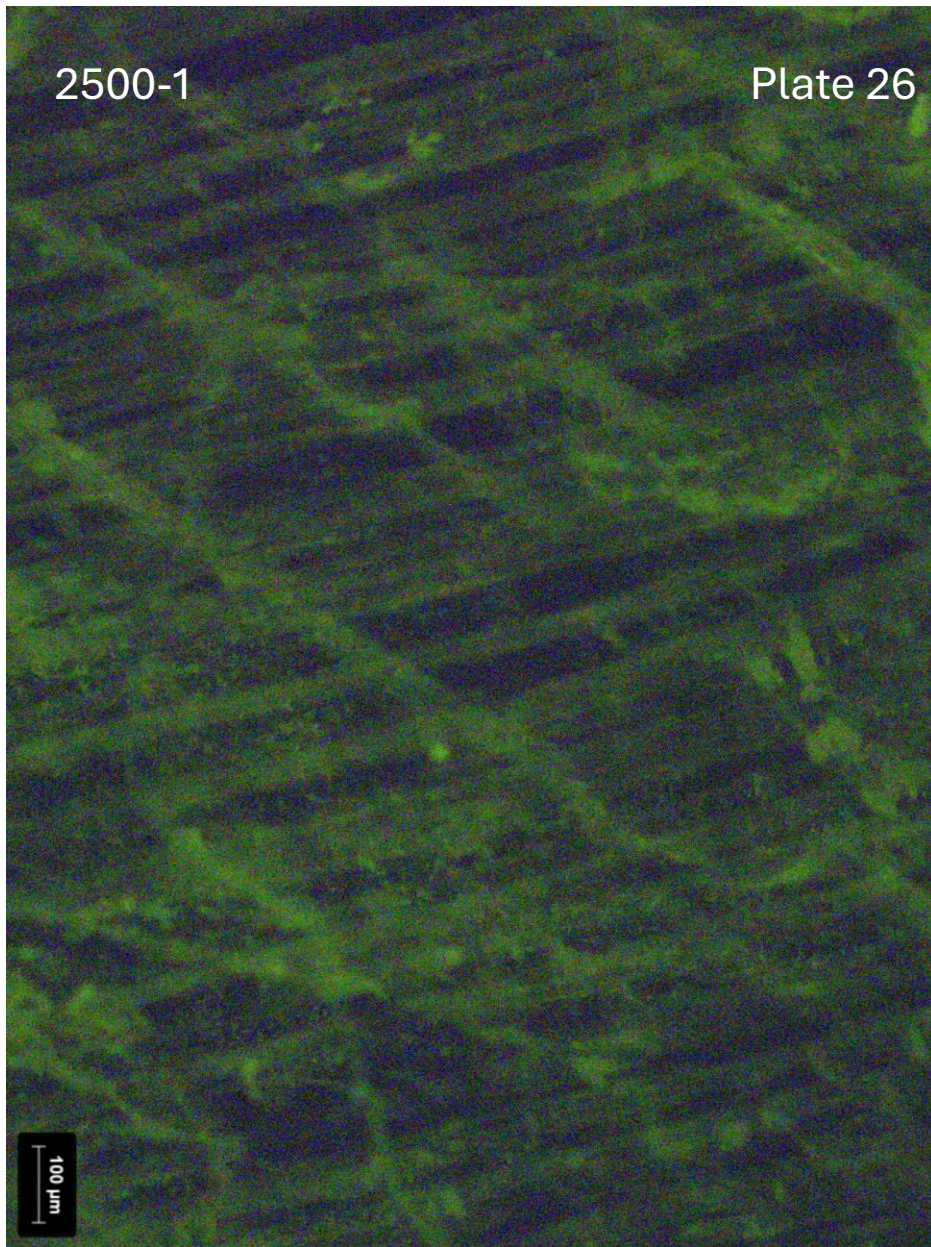


2485-2



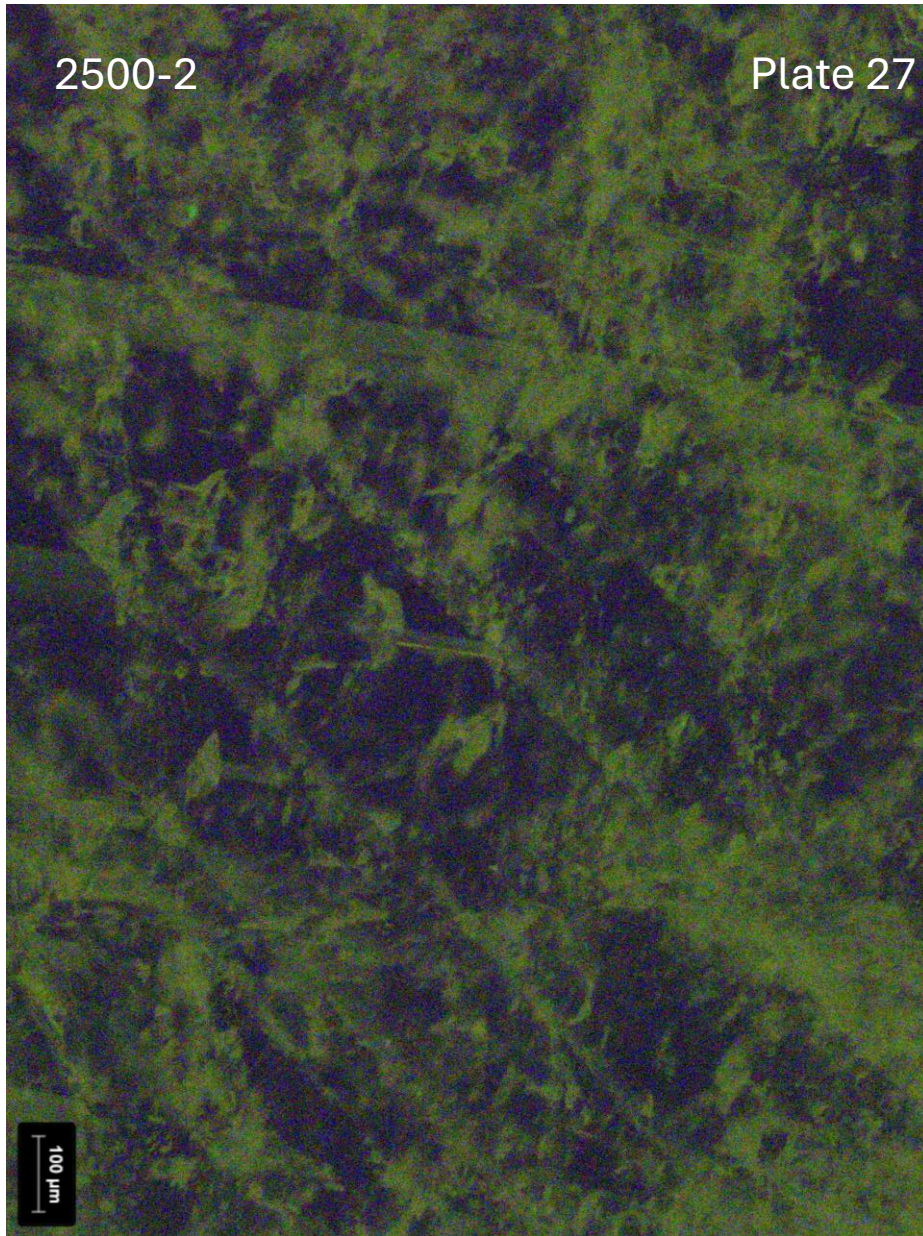
2500-1

Plate 26

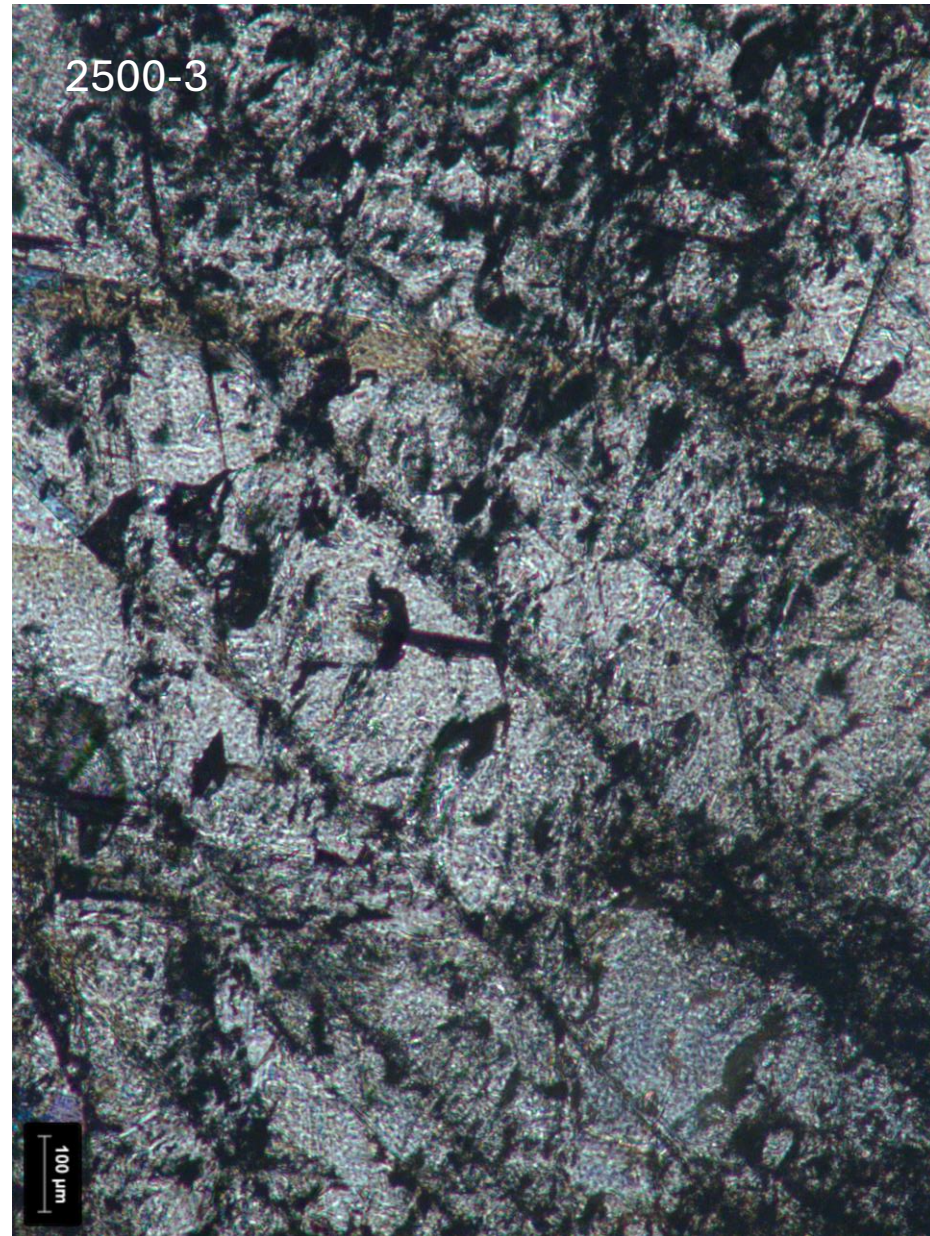


2500-2

Plate 27

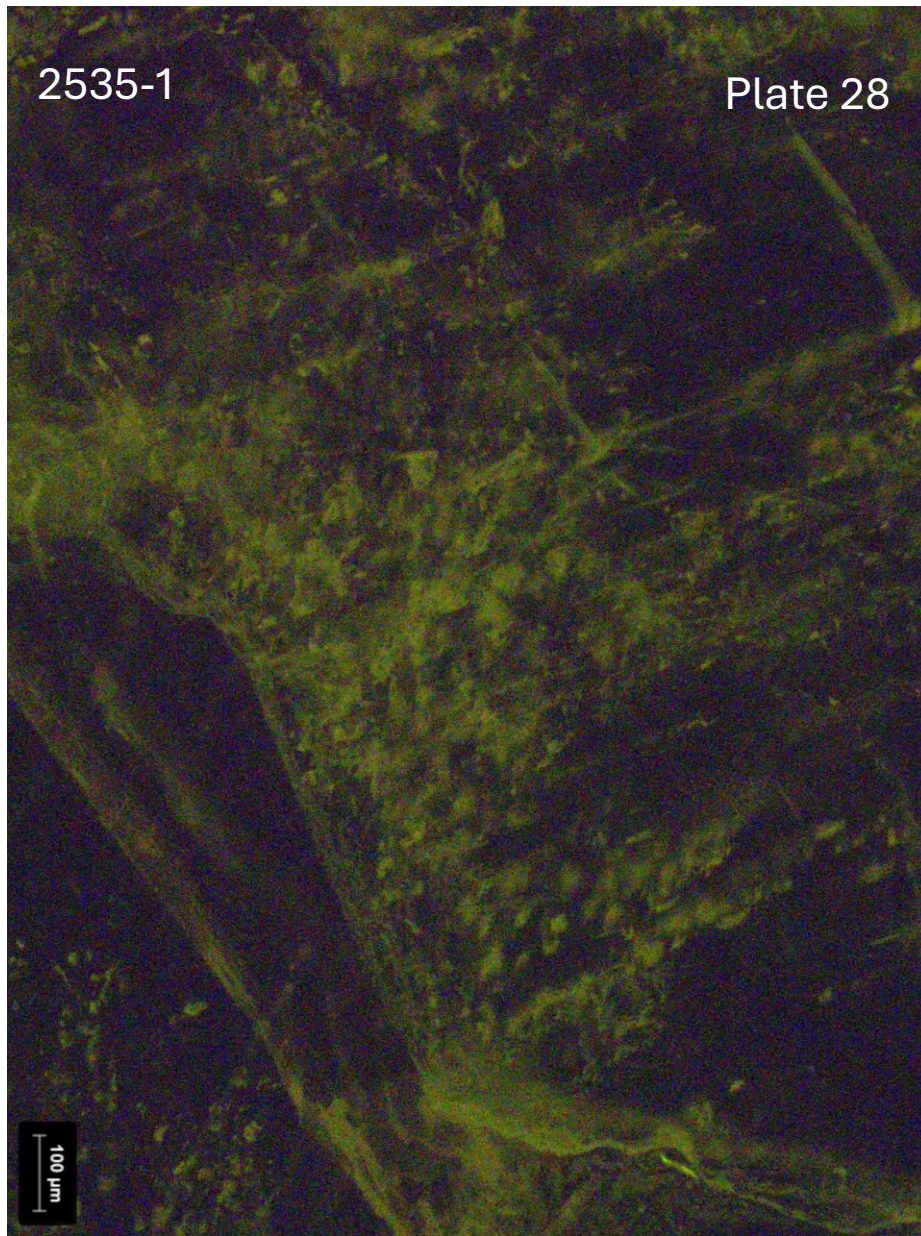


2500-3



2535-1

Plate 28



2535-2

