

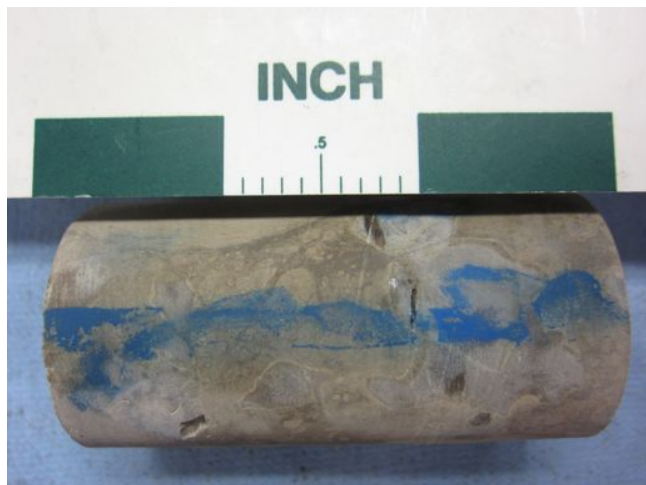
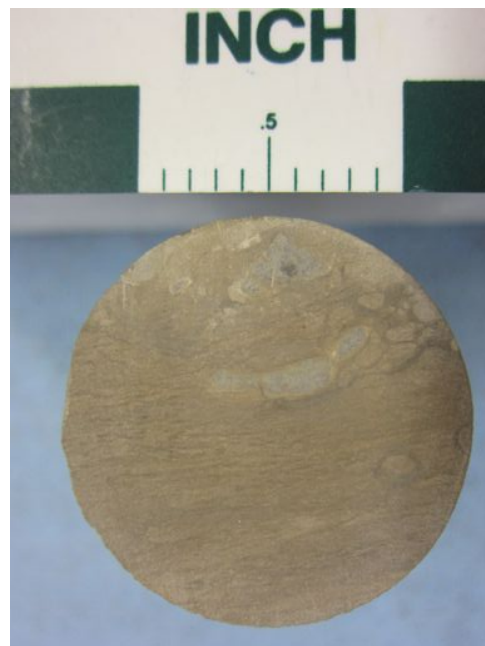
Thin Section Pictomicrographs

Robinson Barker's Master Thesis
2012
Supplemental File 2

Pictomicrographs of cores from KGS 1-32. Core plug photos are included before each series of pictomicrographs from that depth.



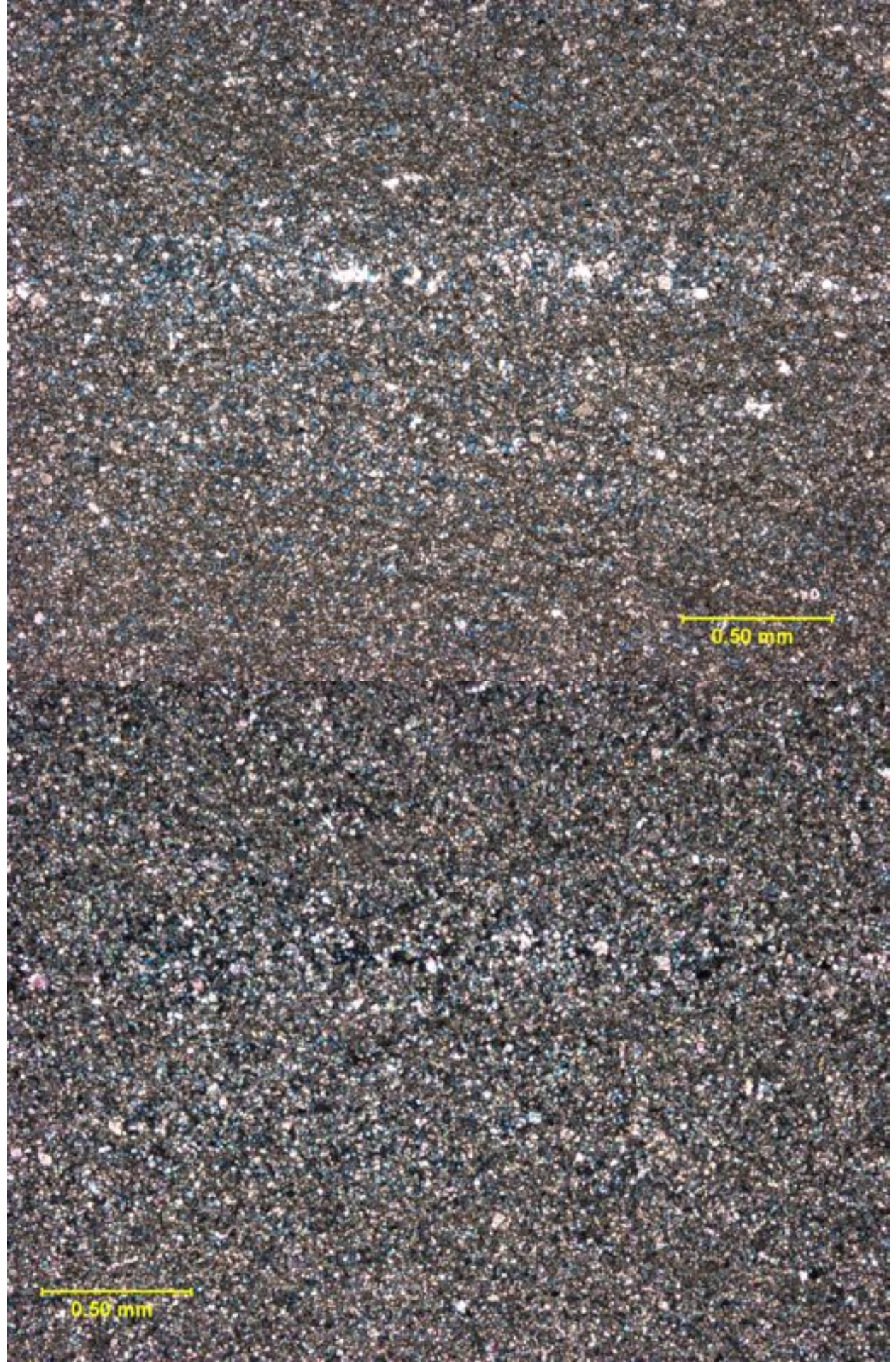
3-11
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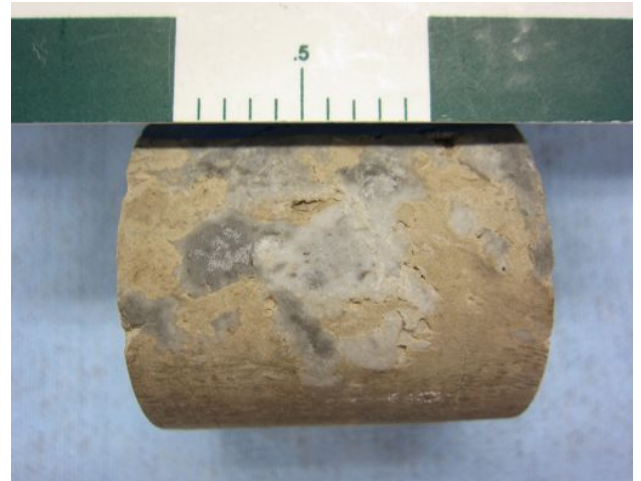
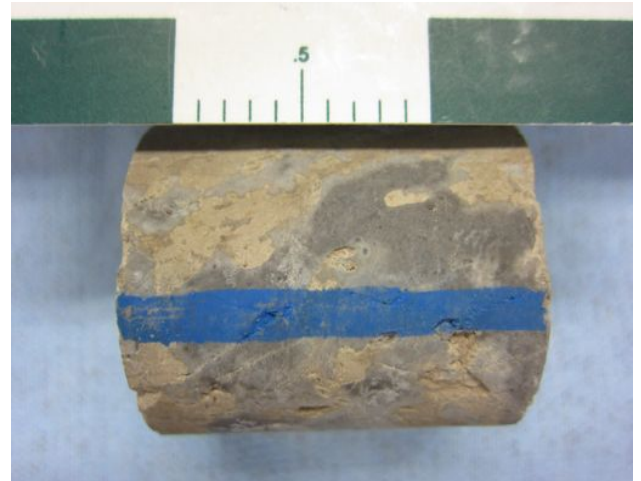
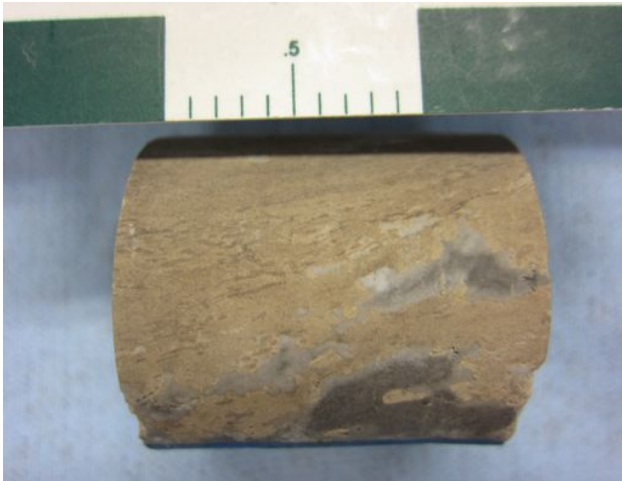
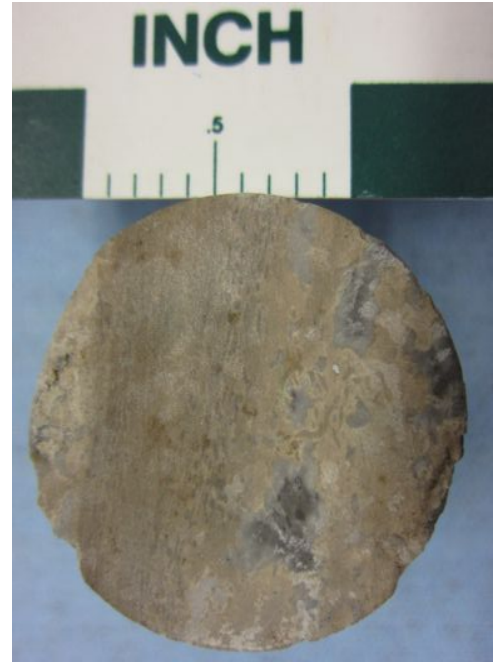
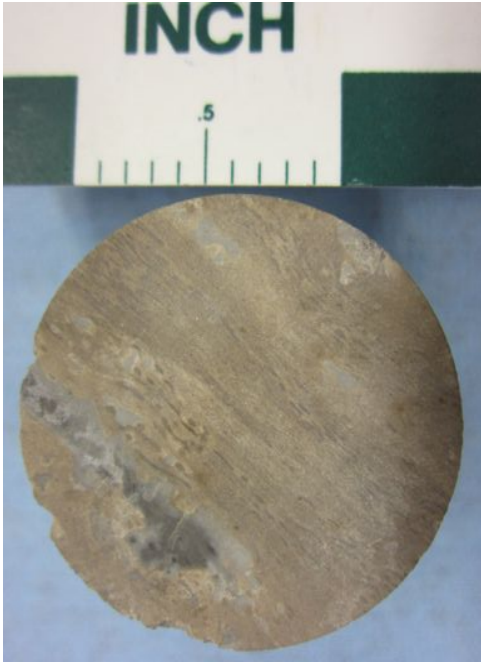


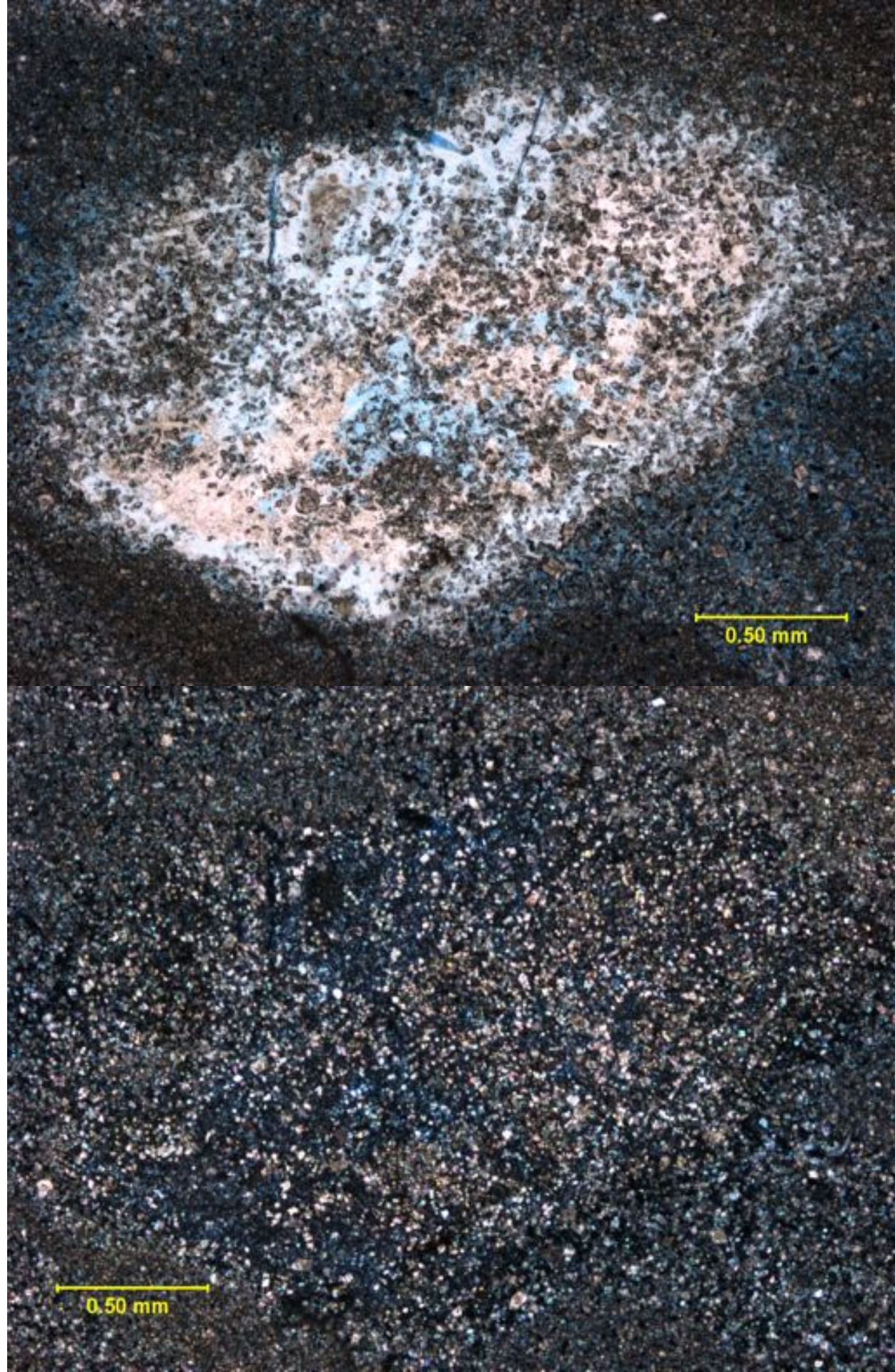


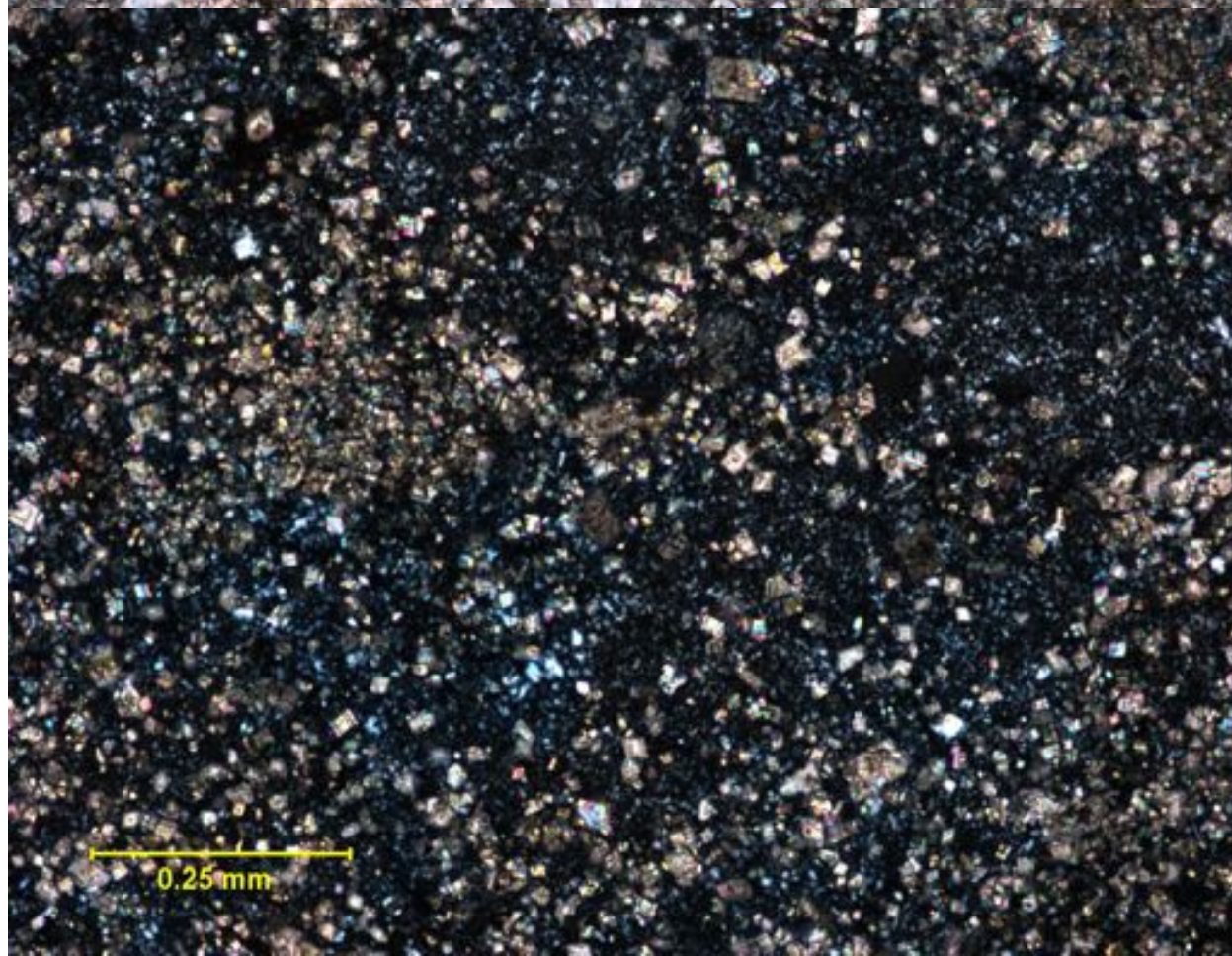
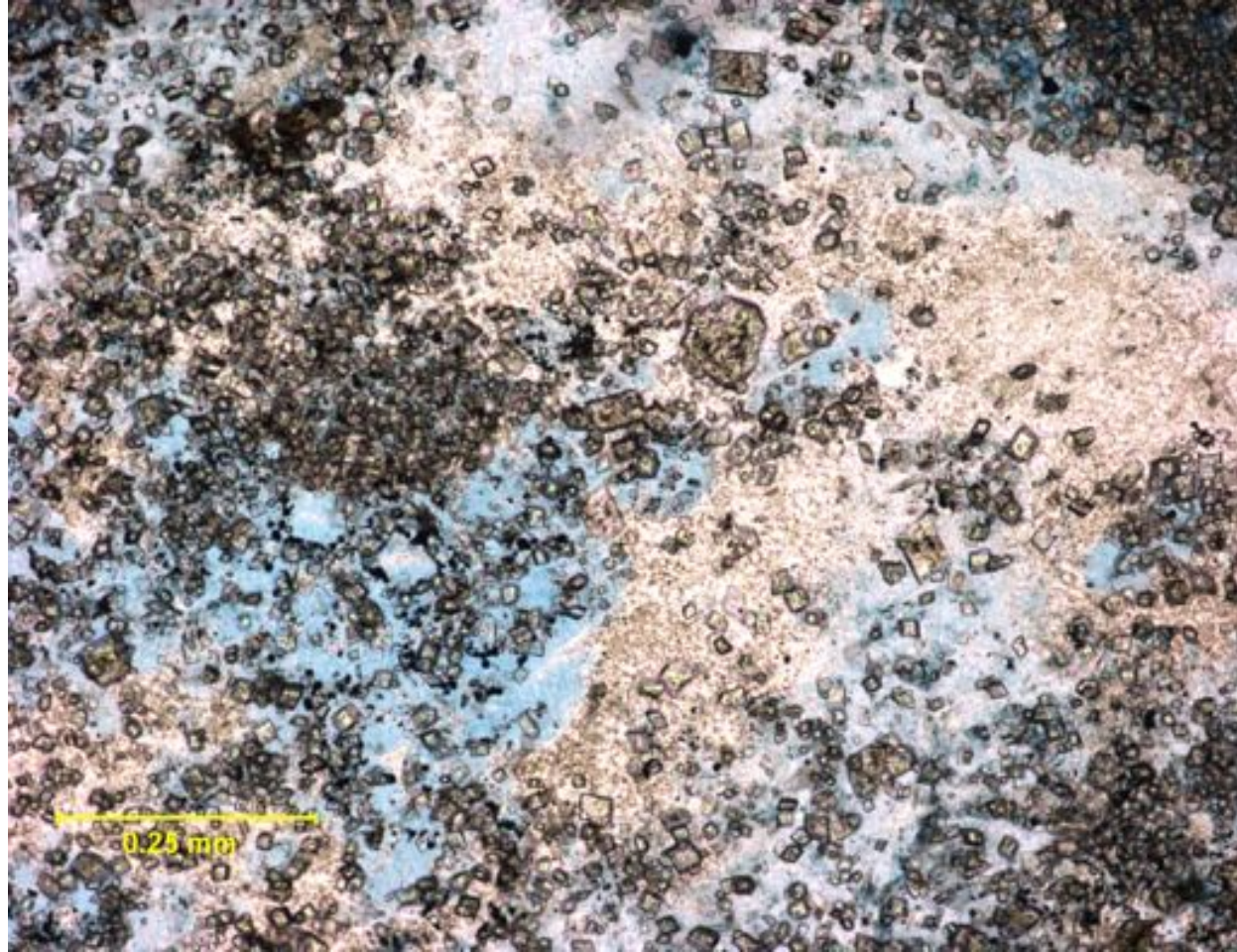




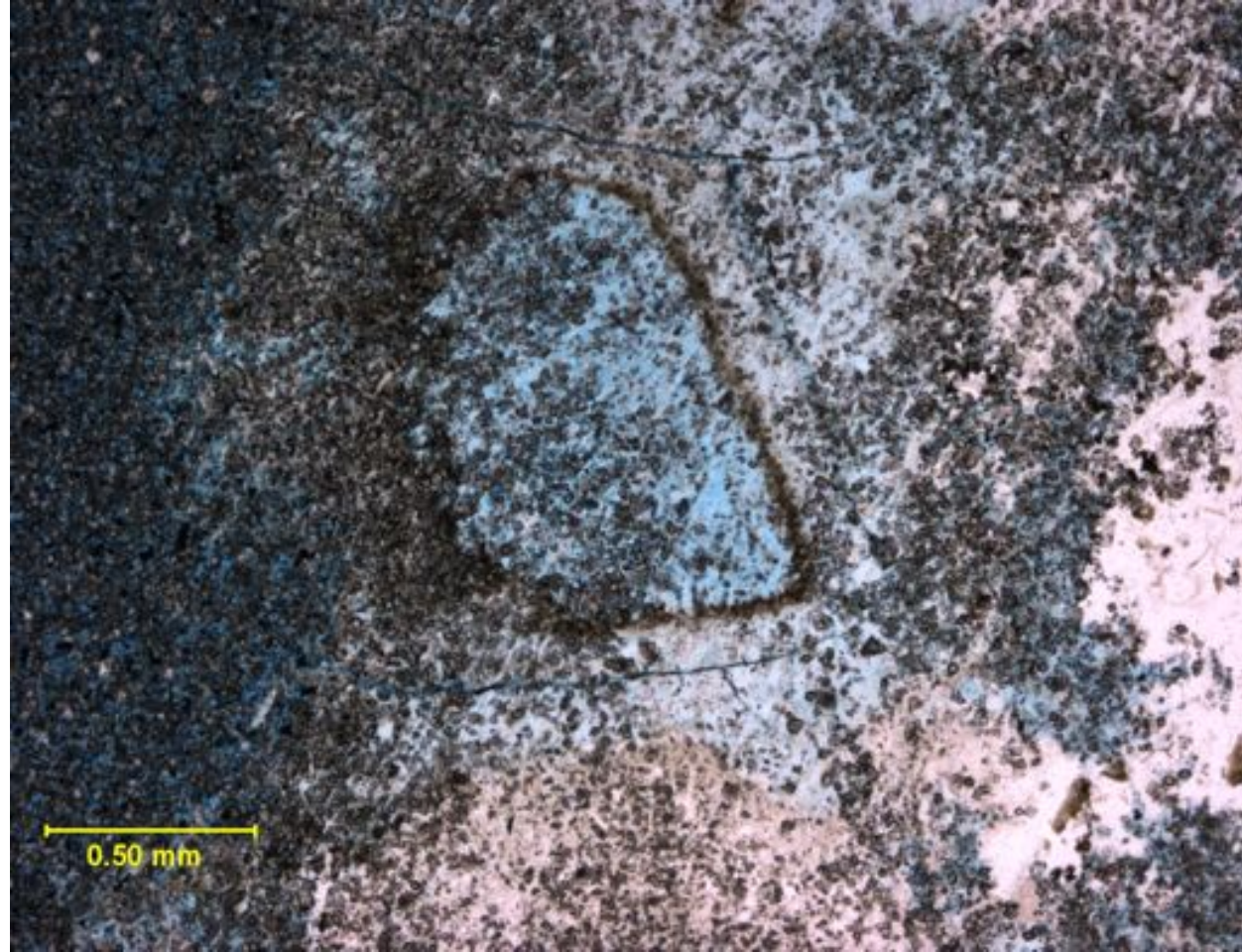
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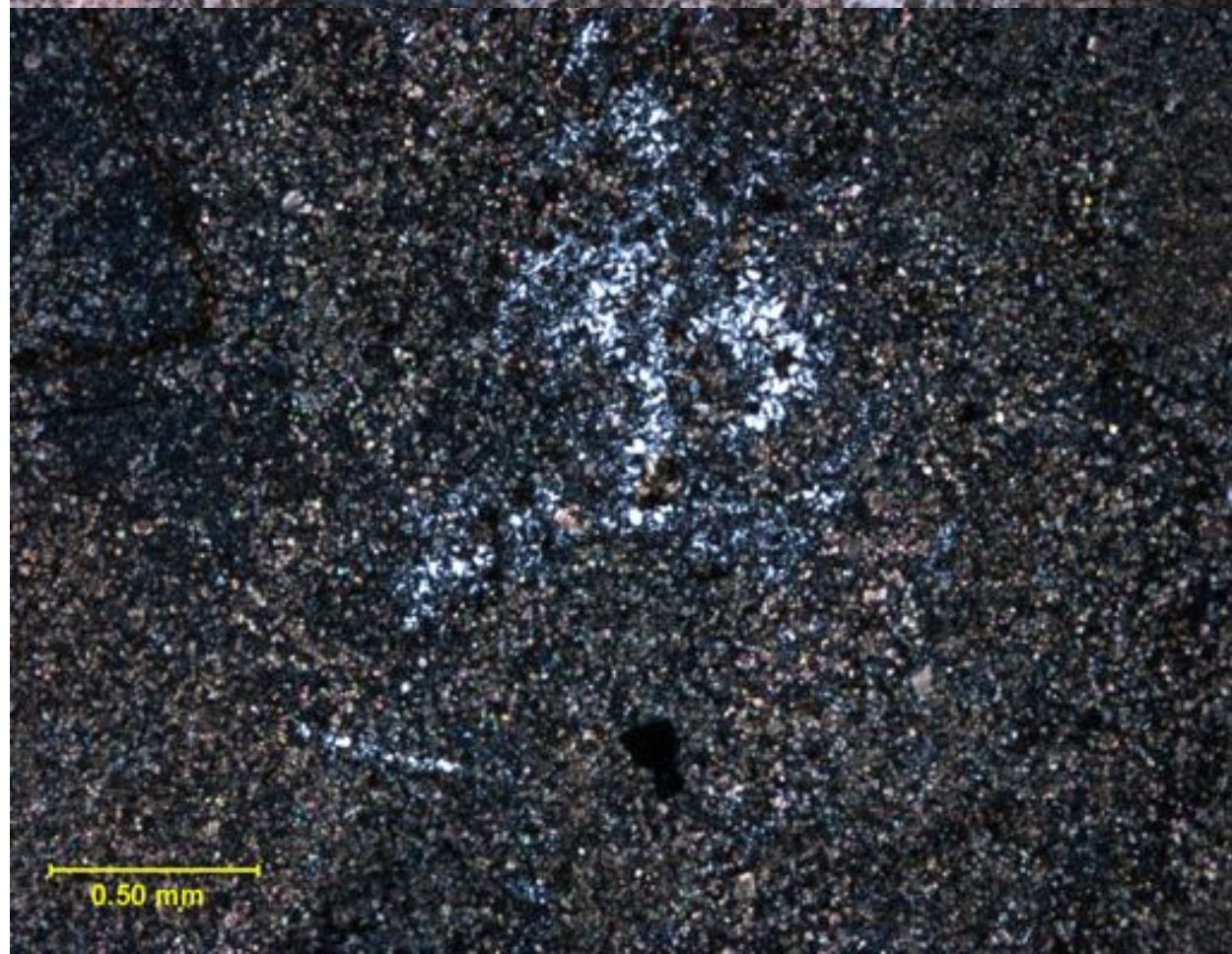


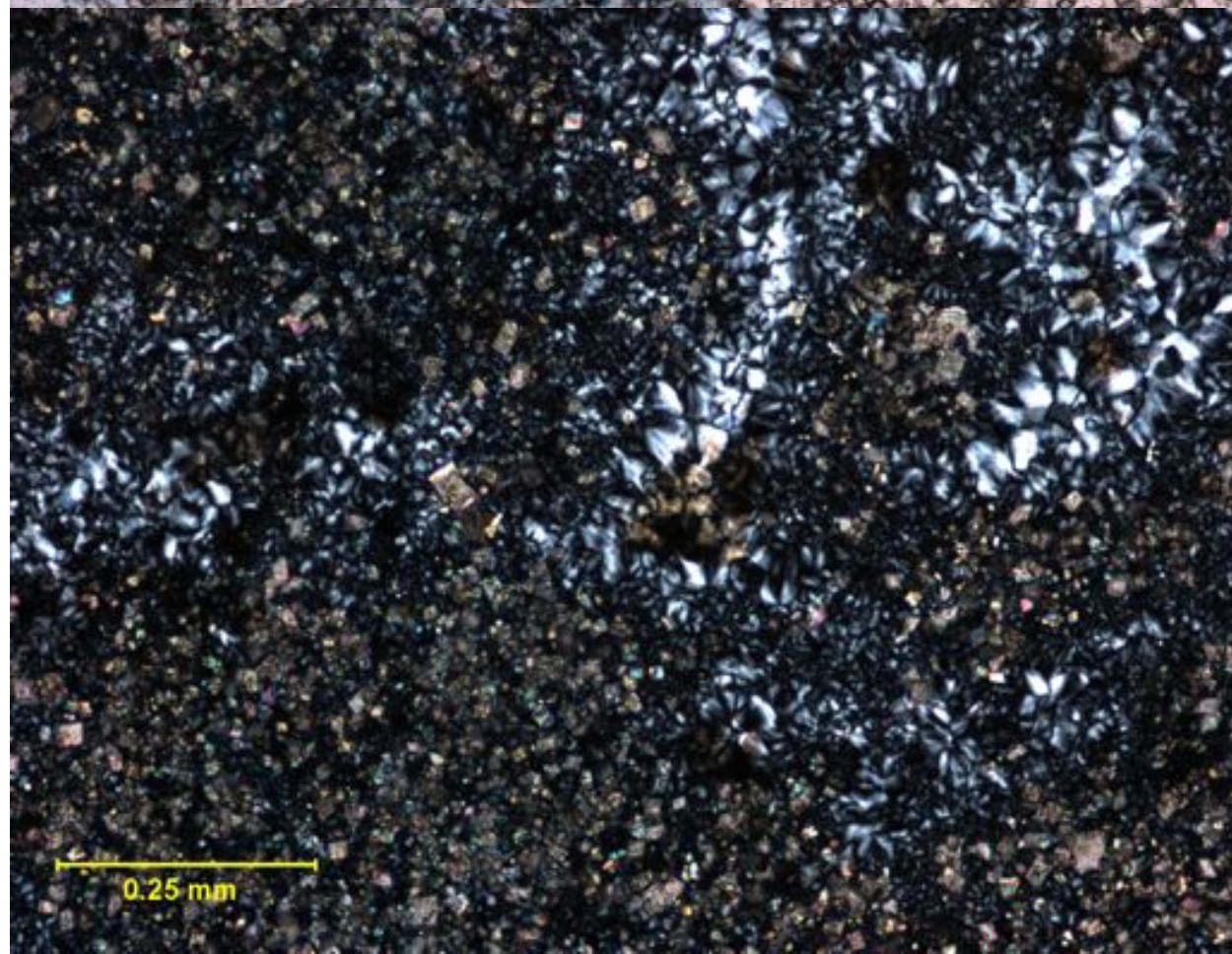
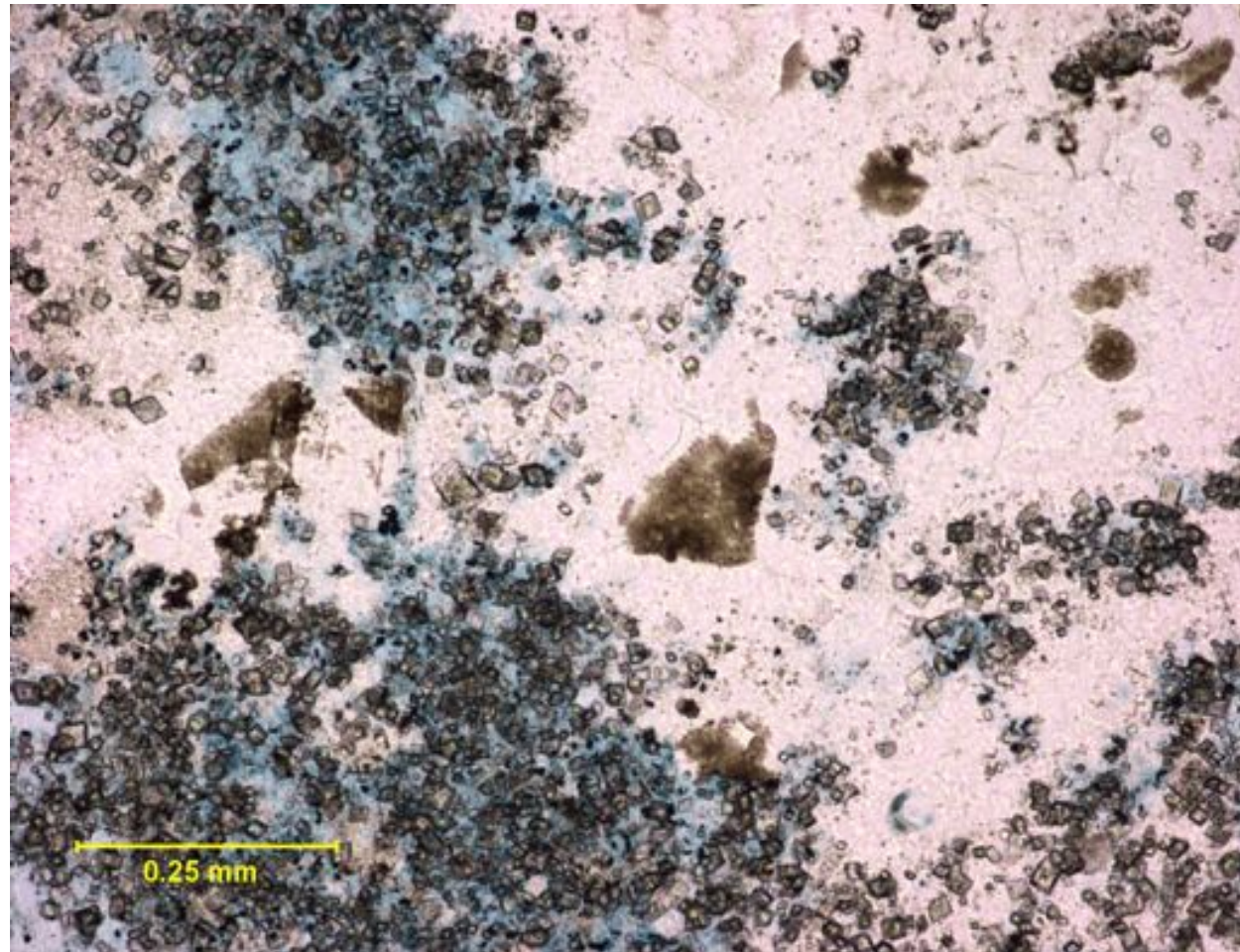




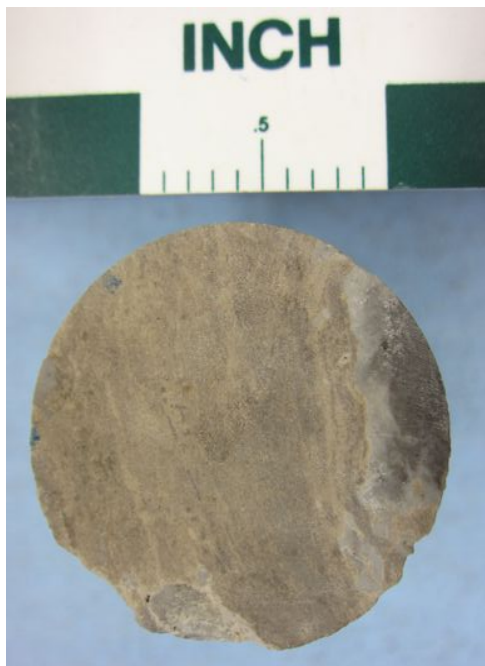




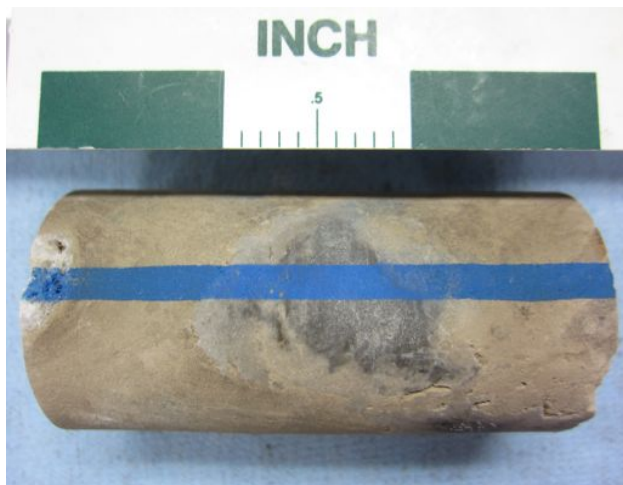
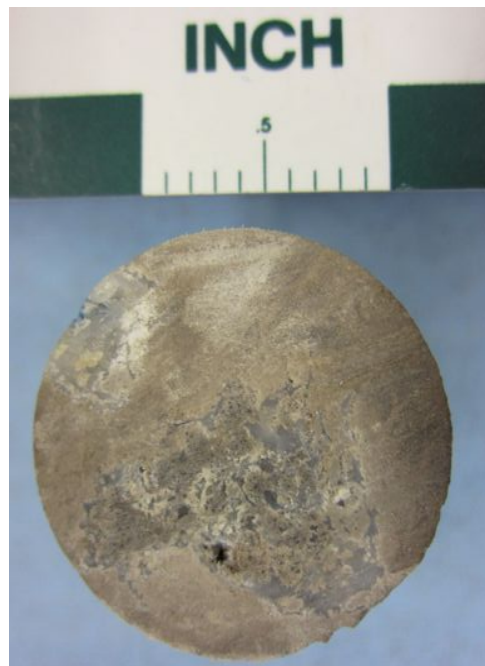


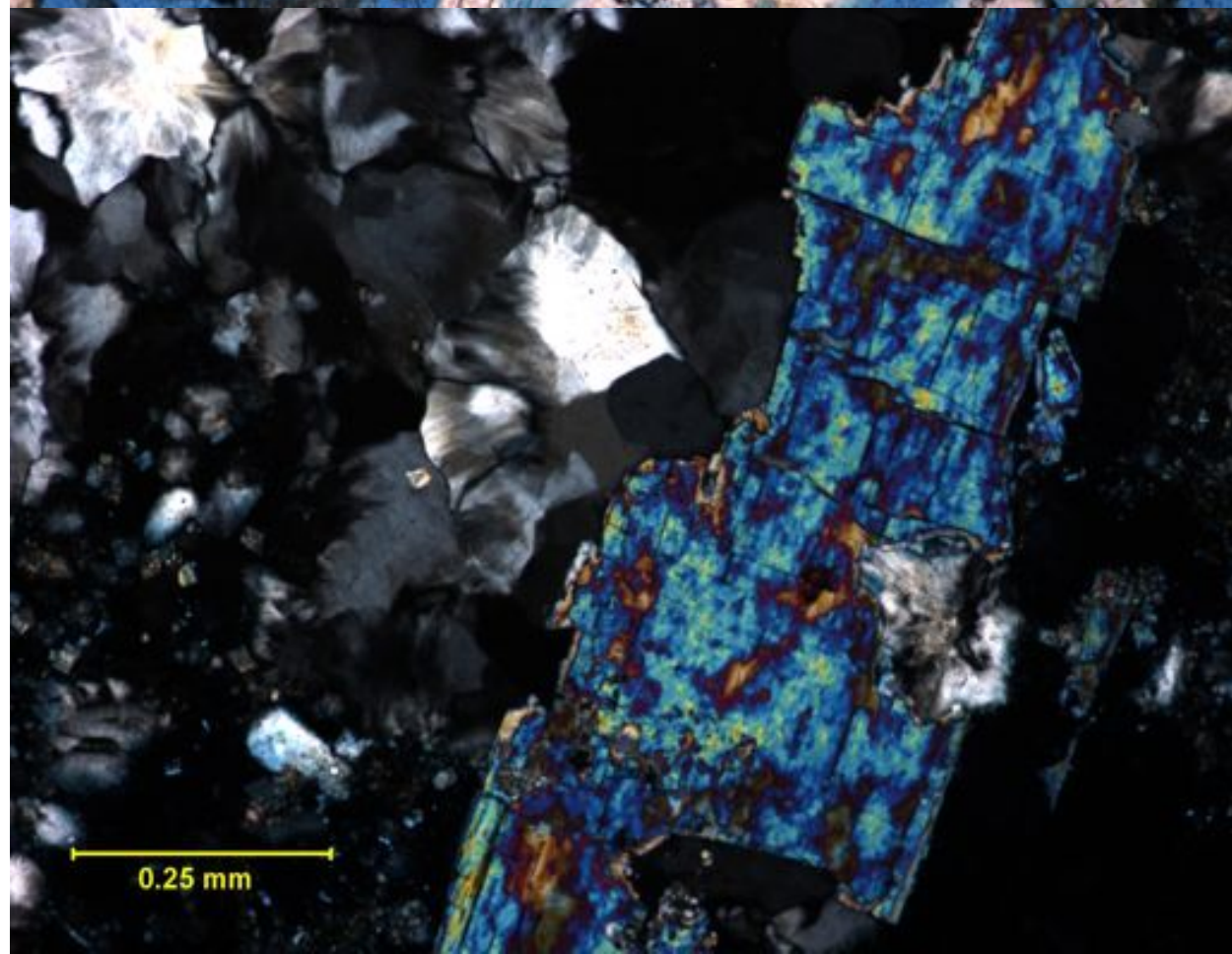
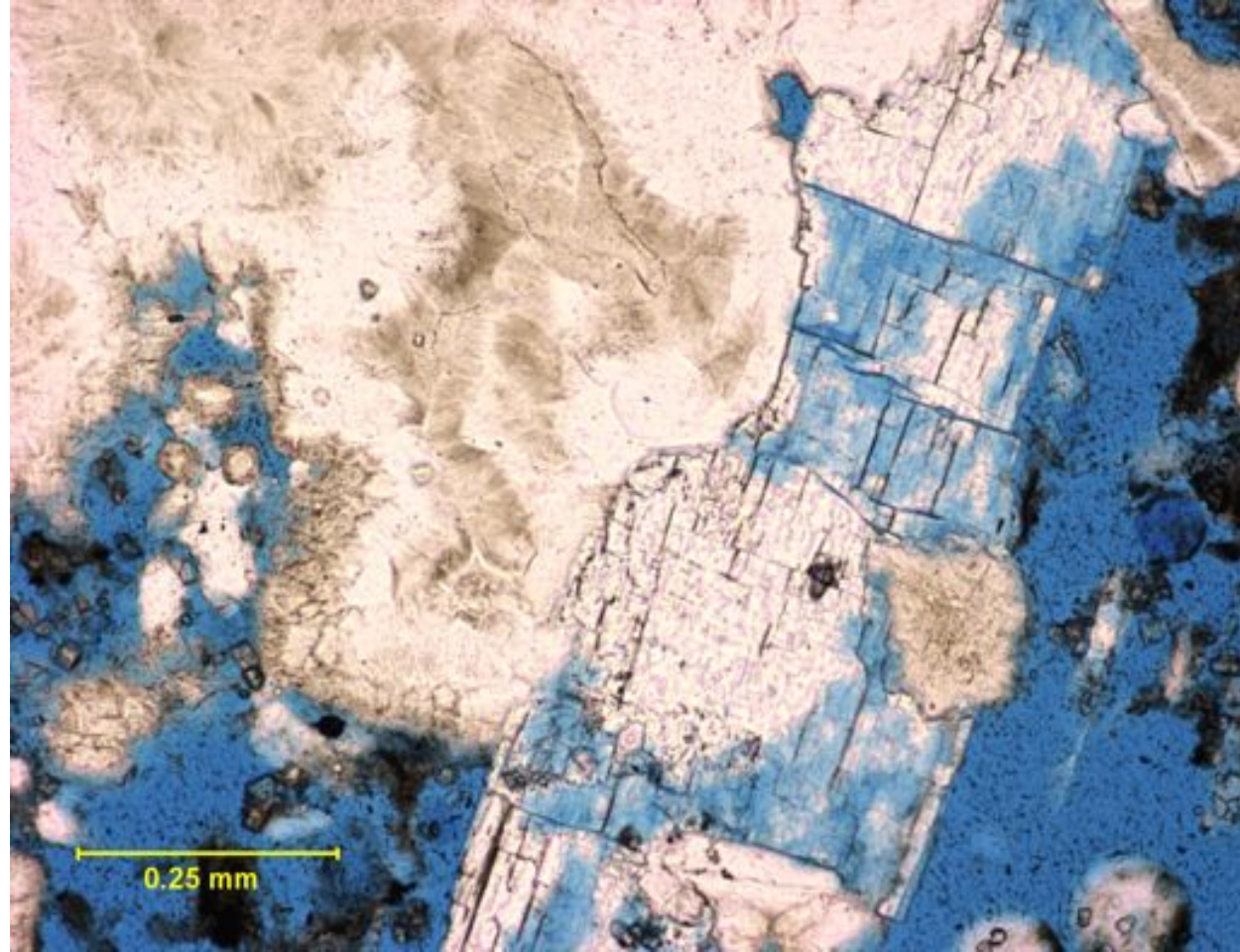


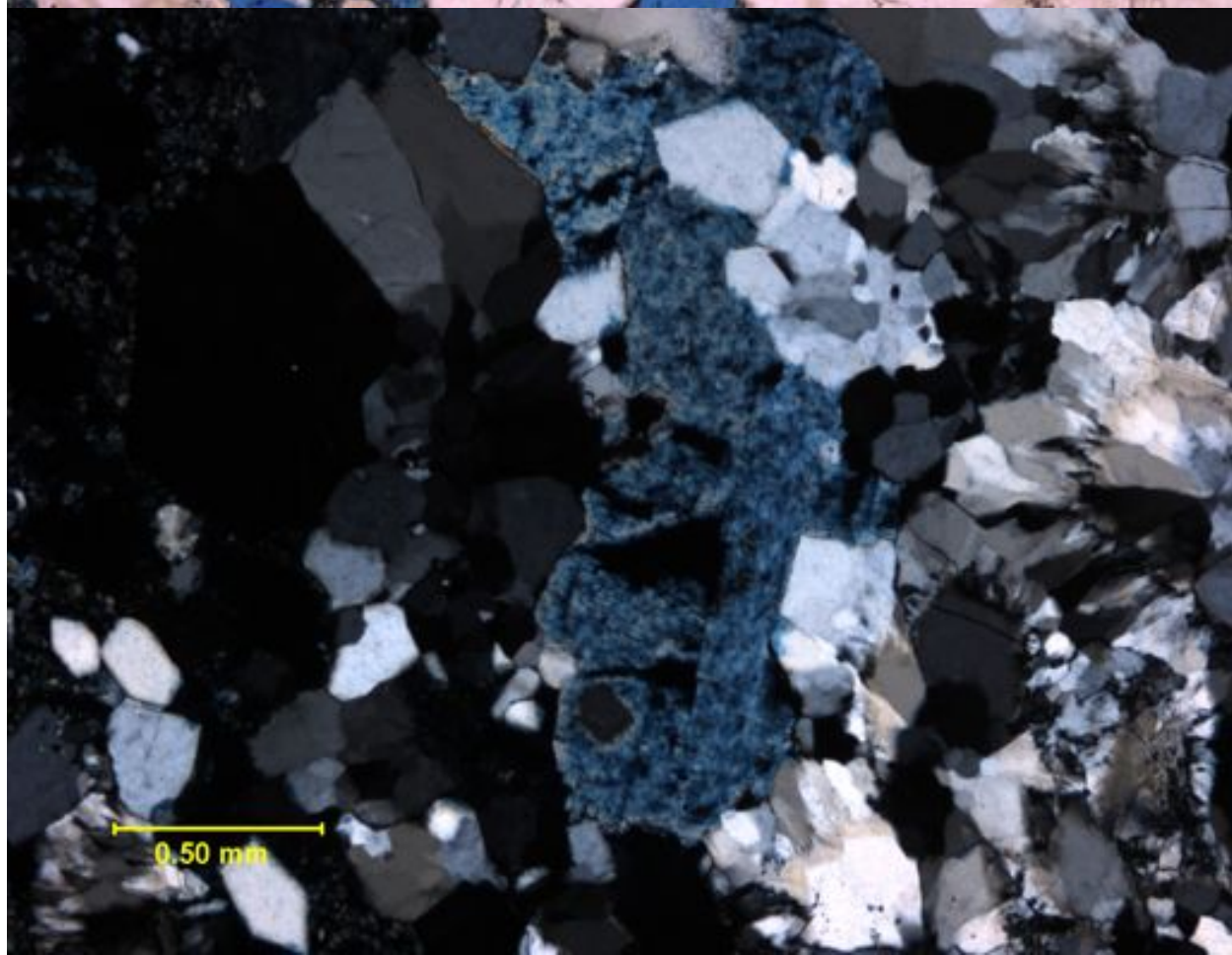
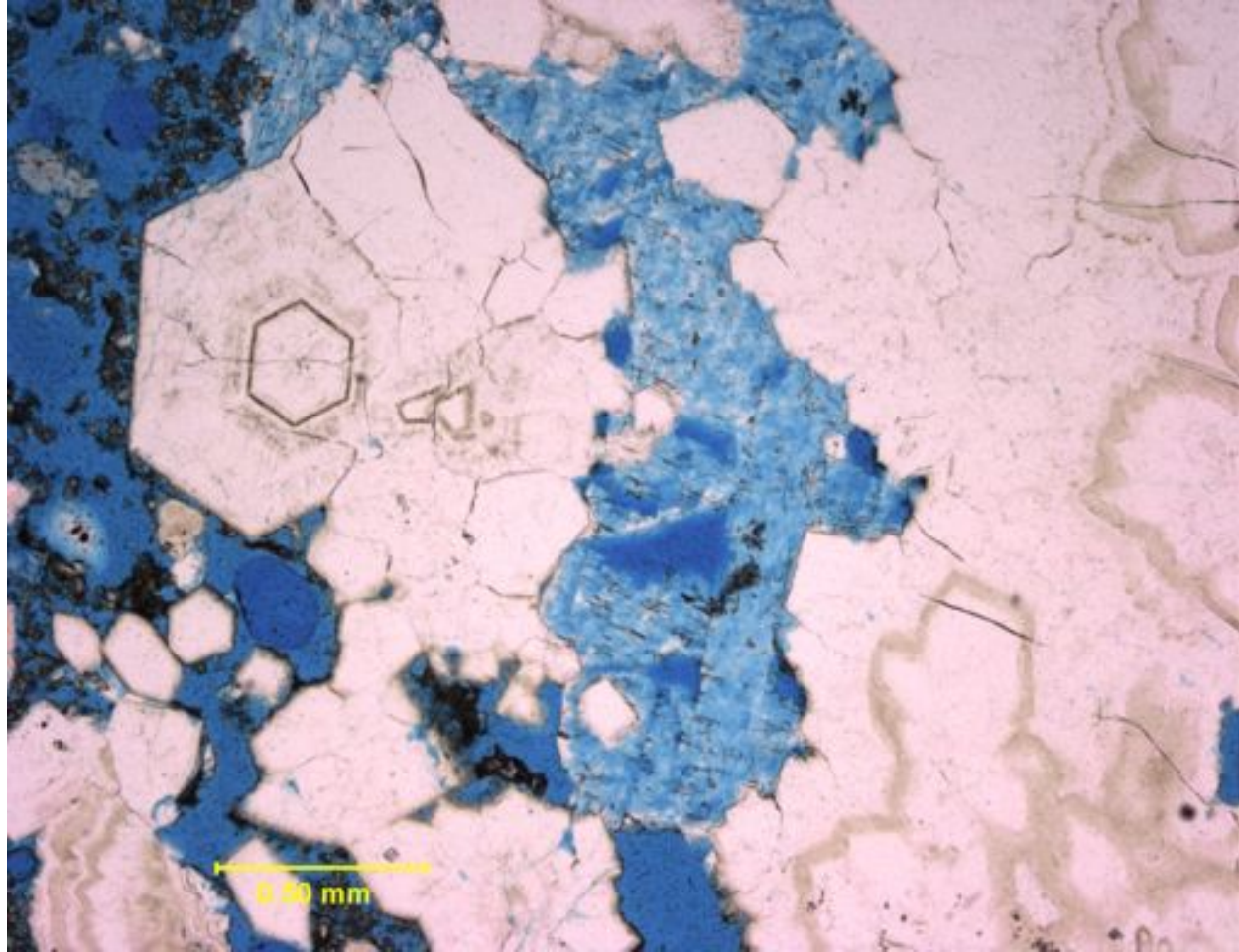


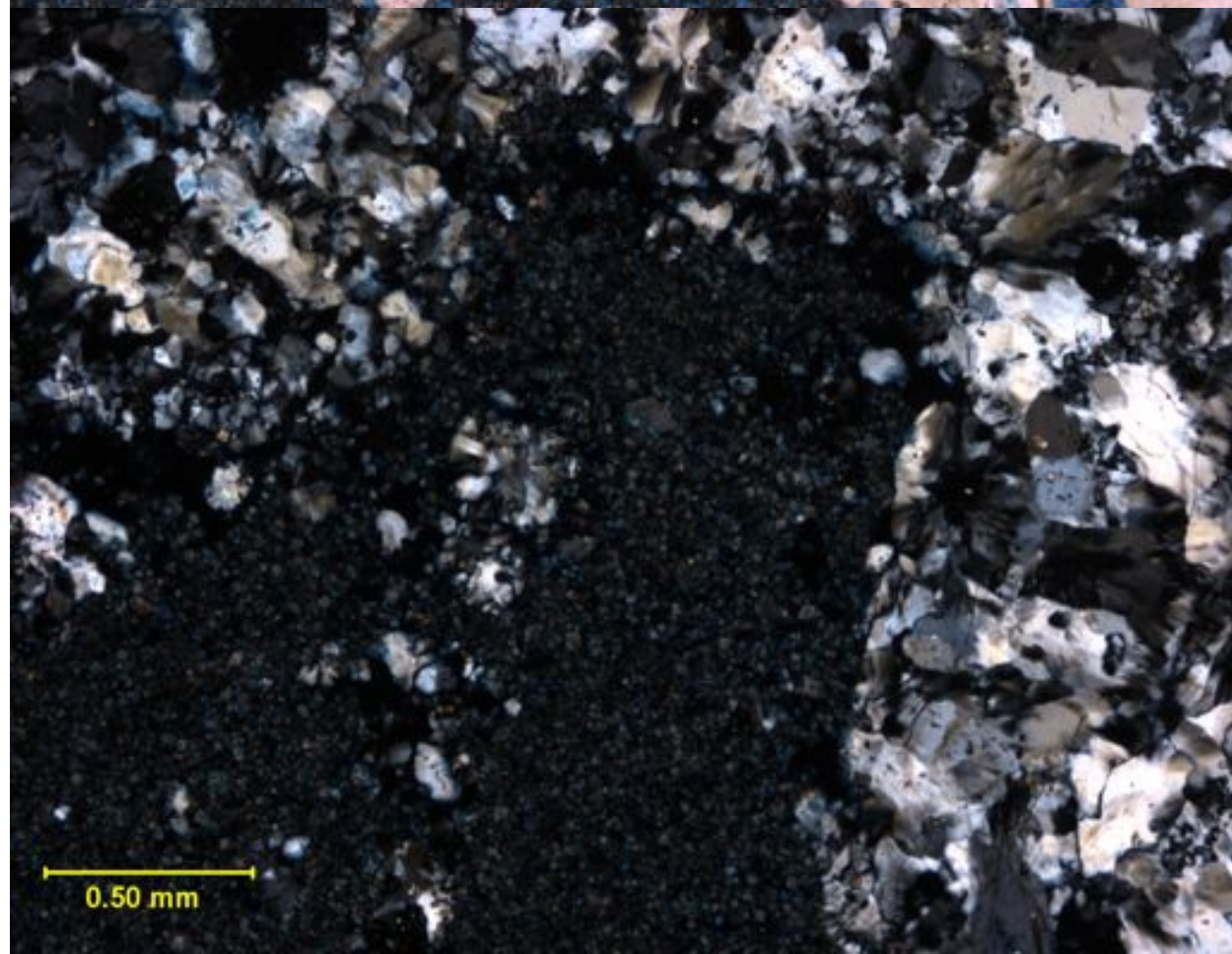
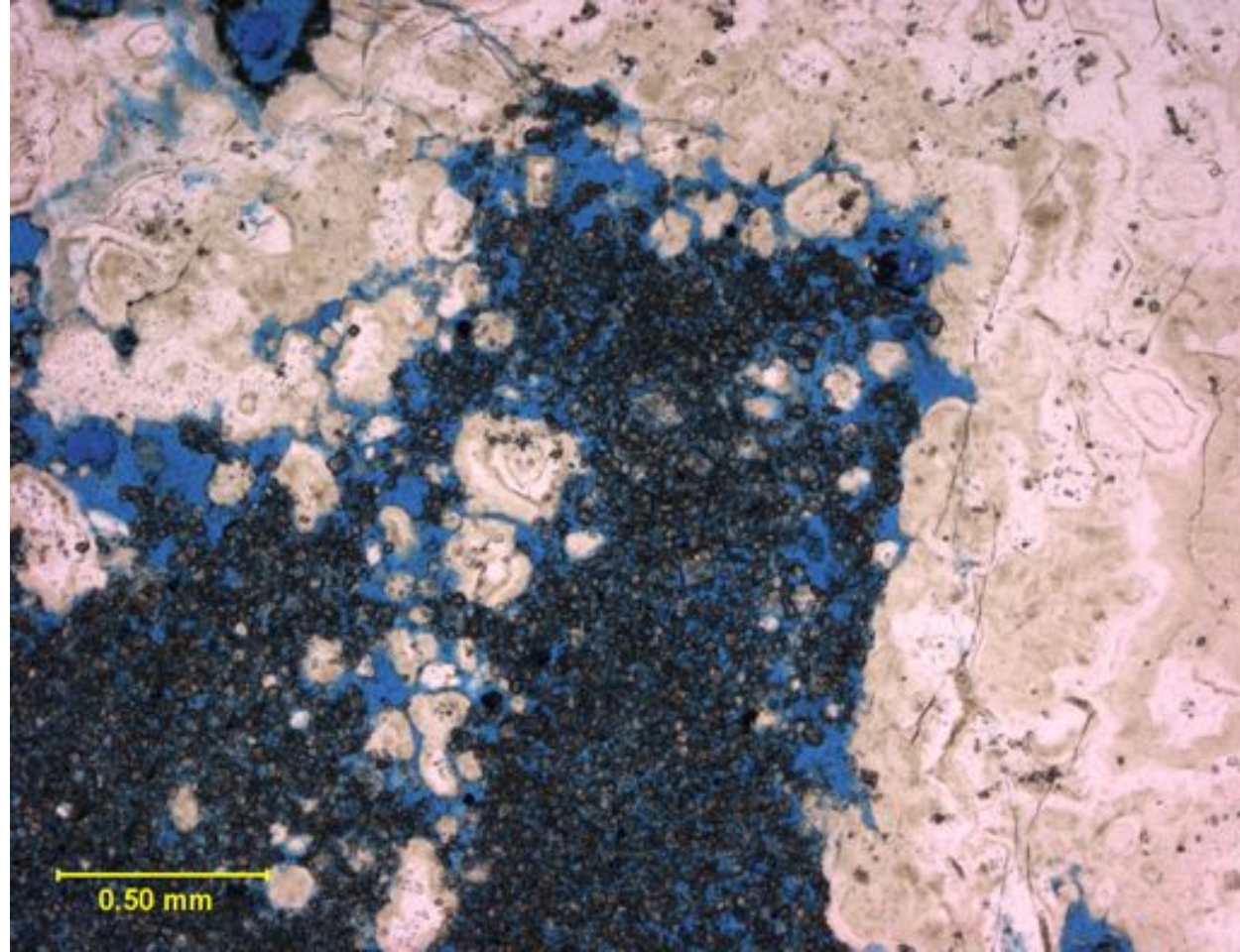


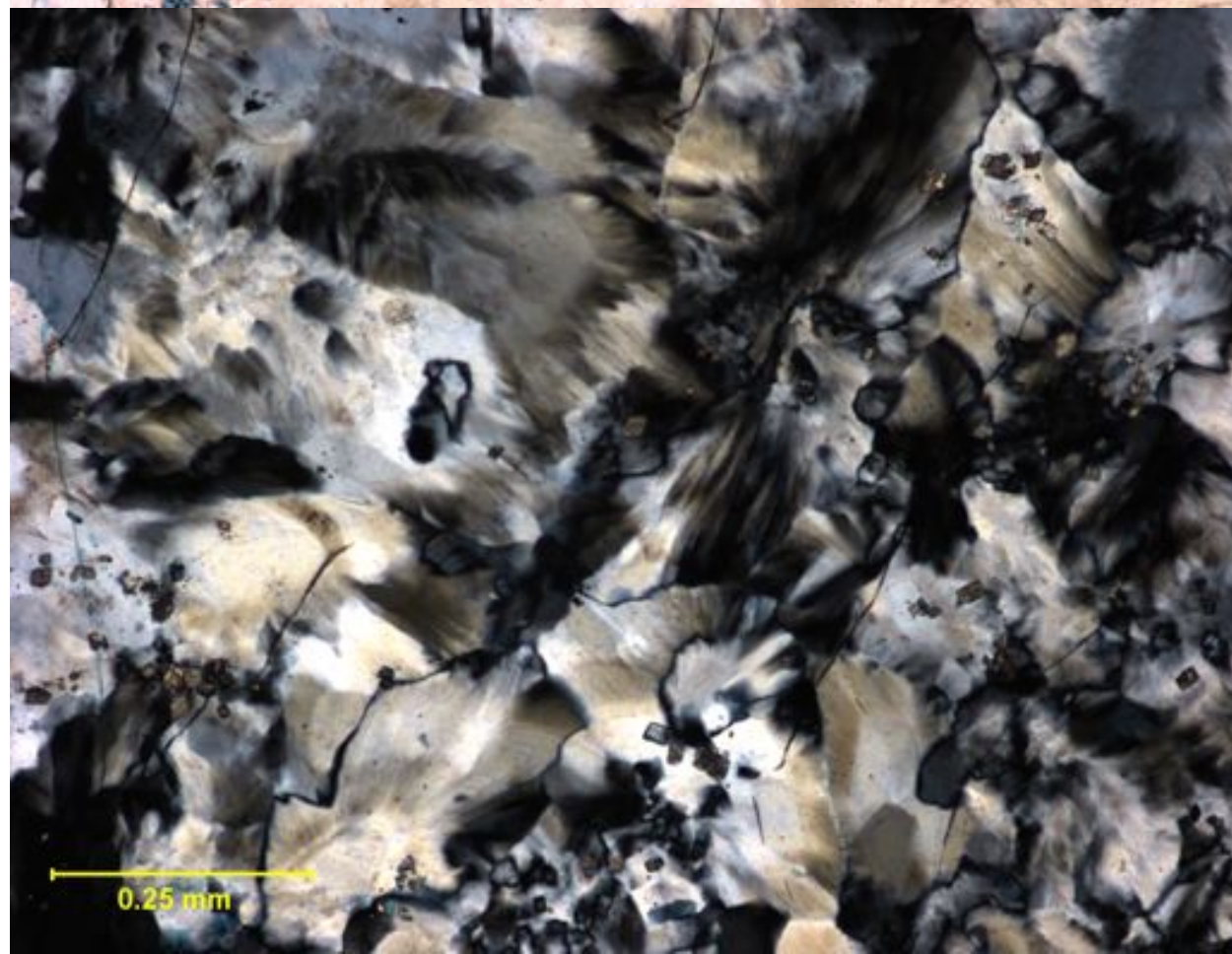
3-27
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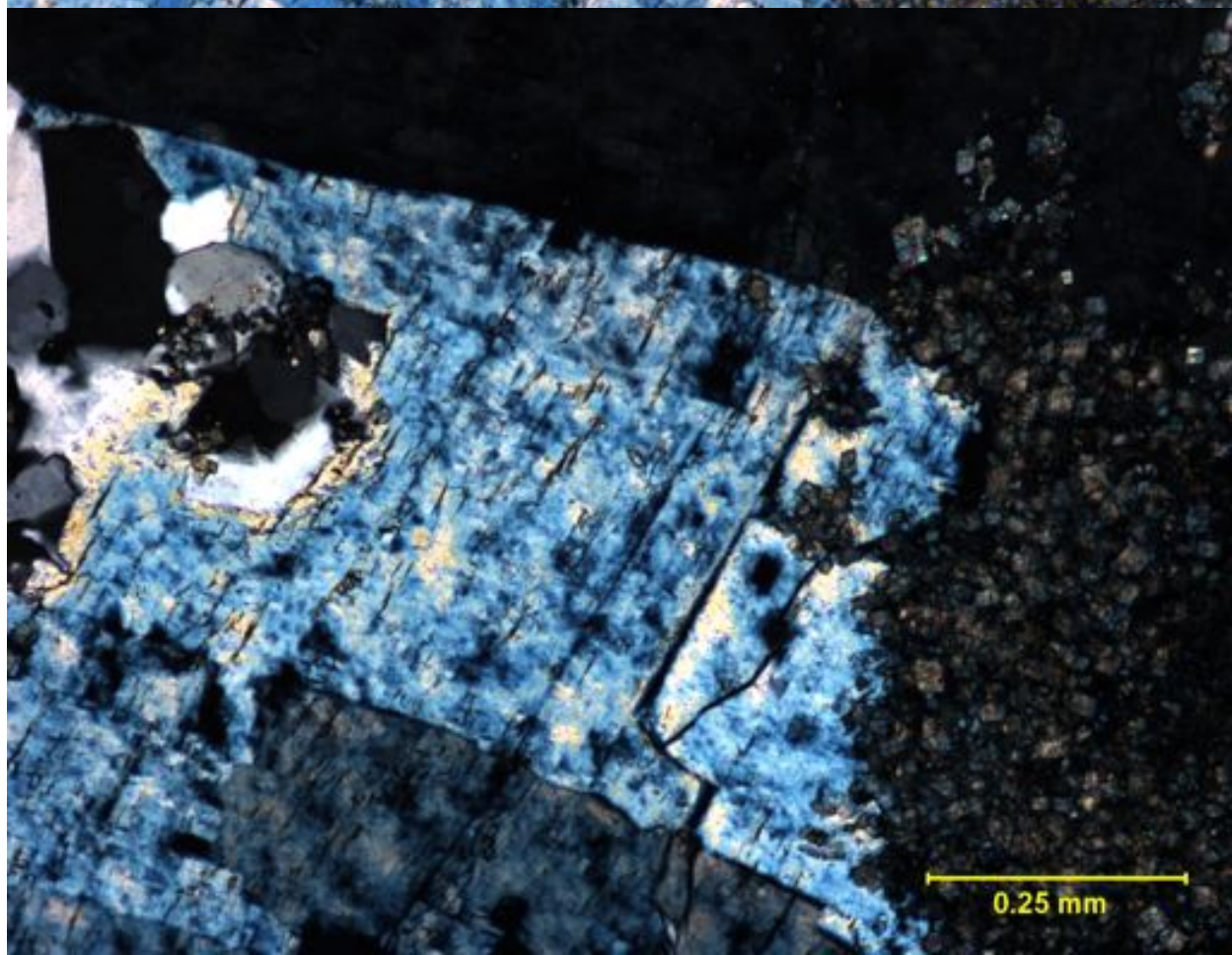
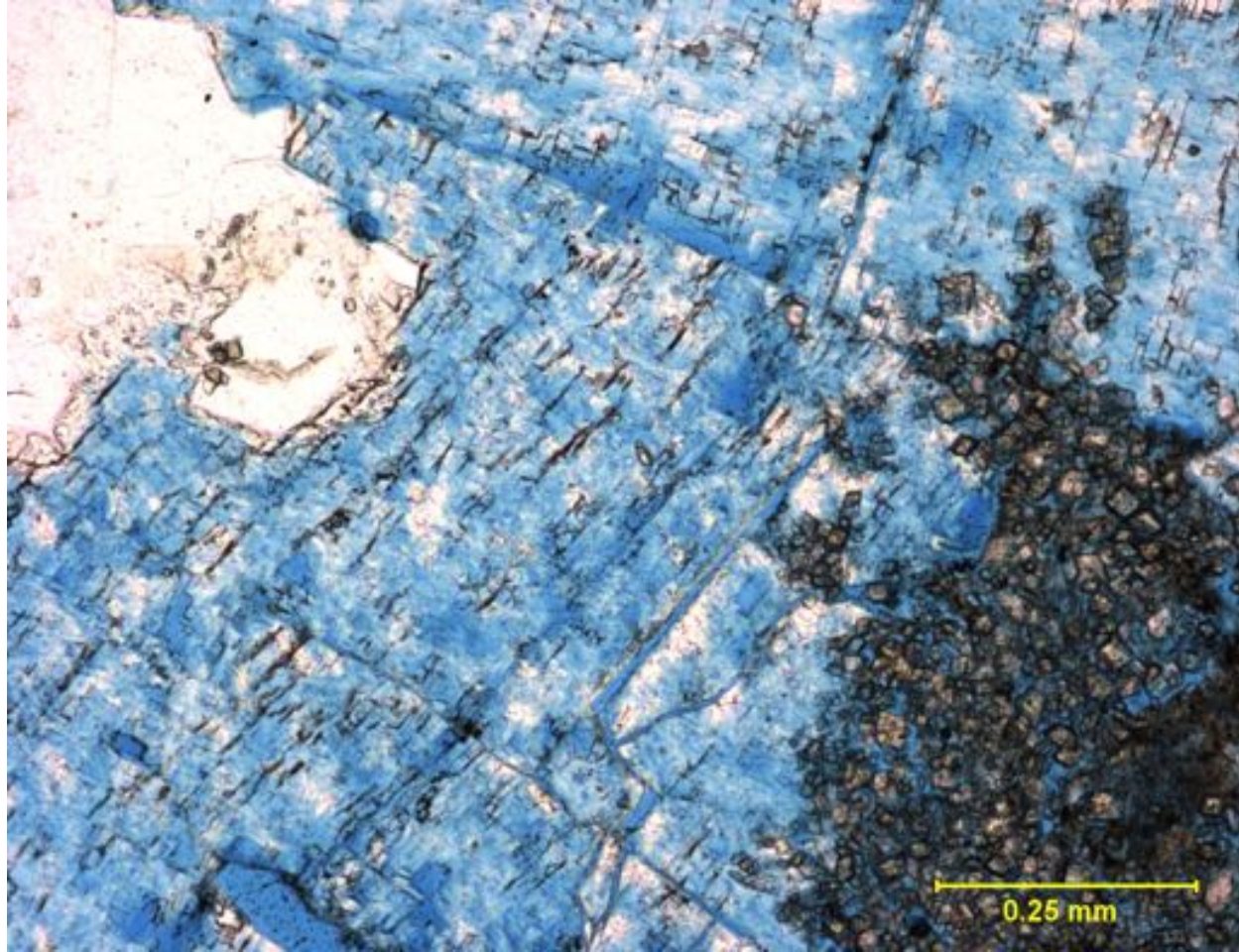


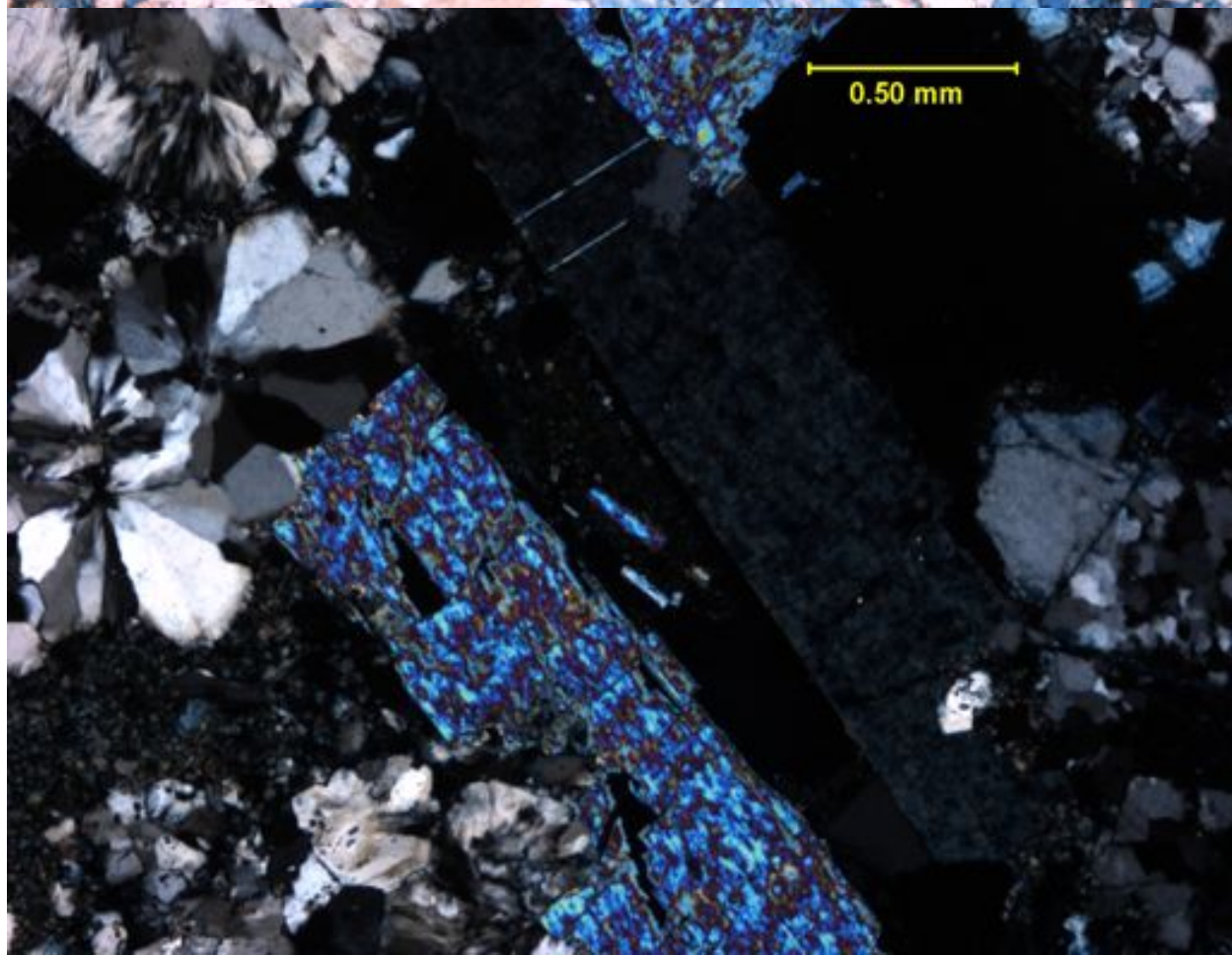
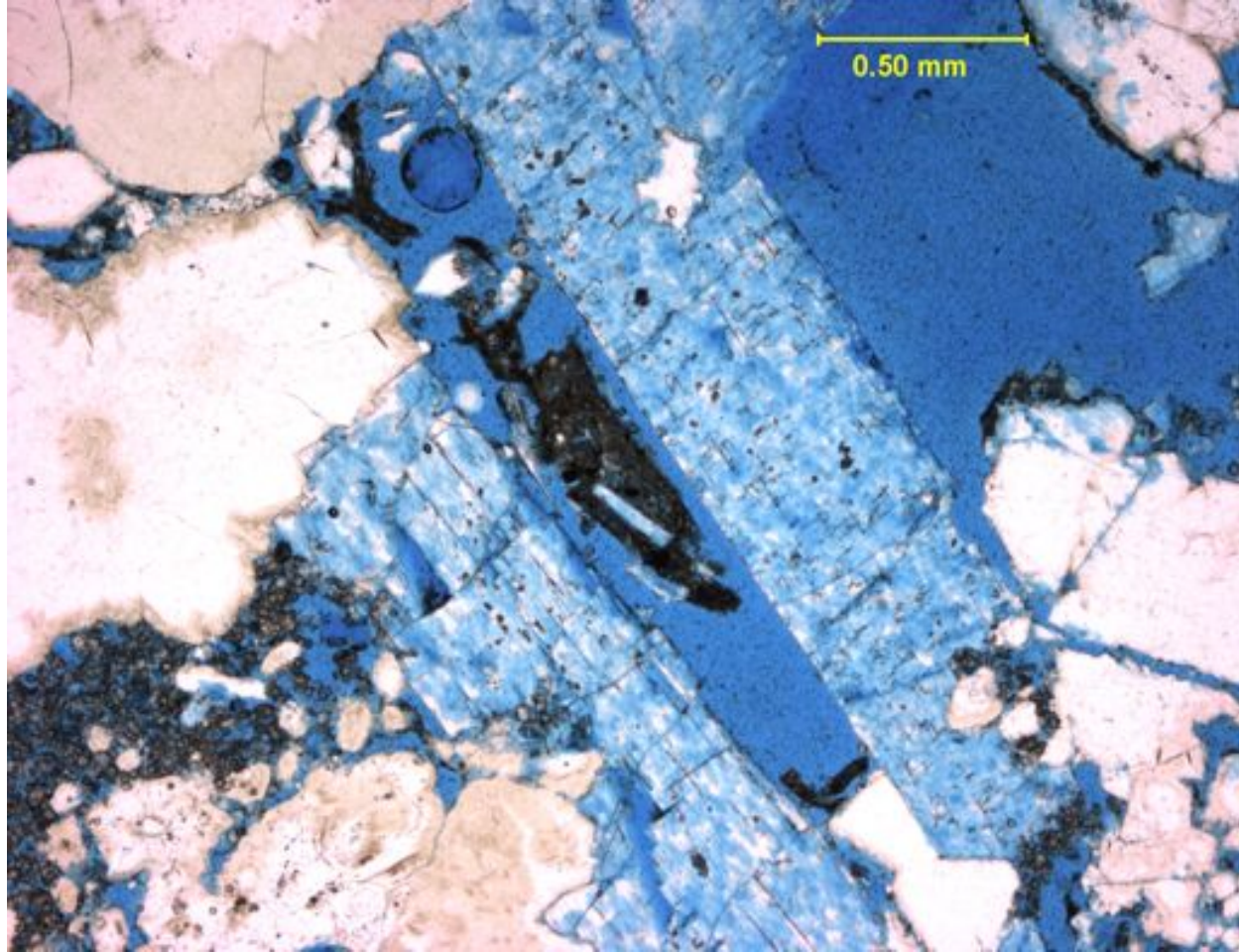


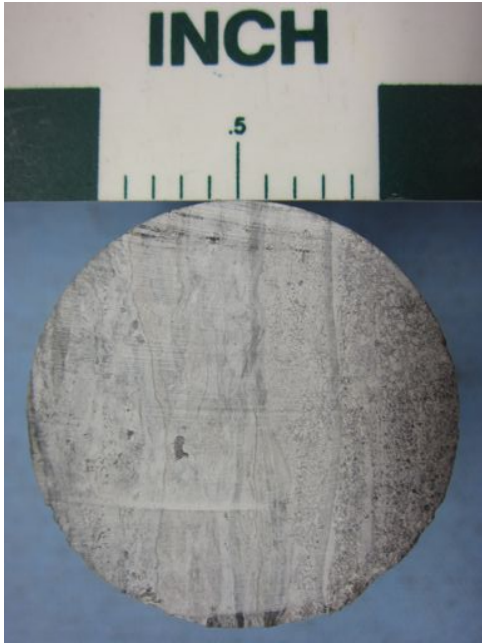




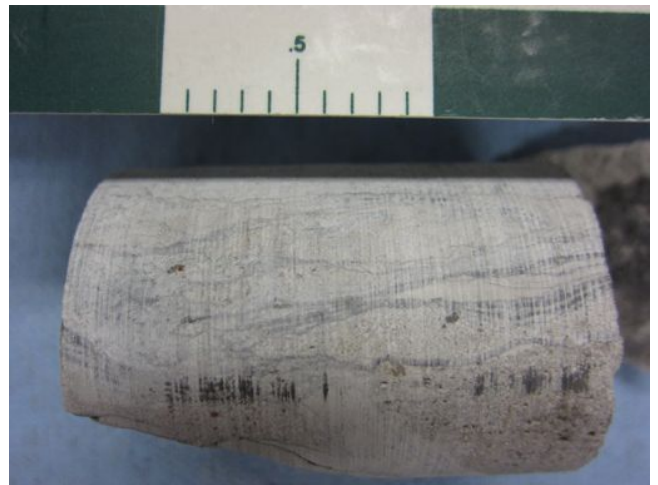
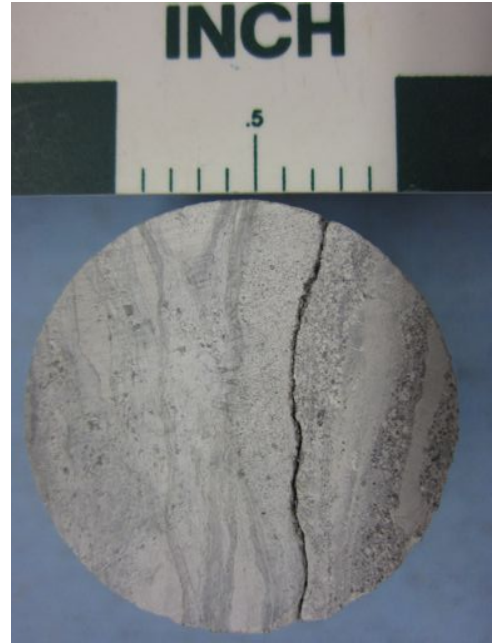


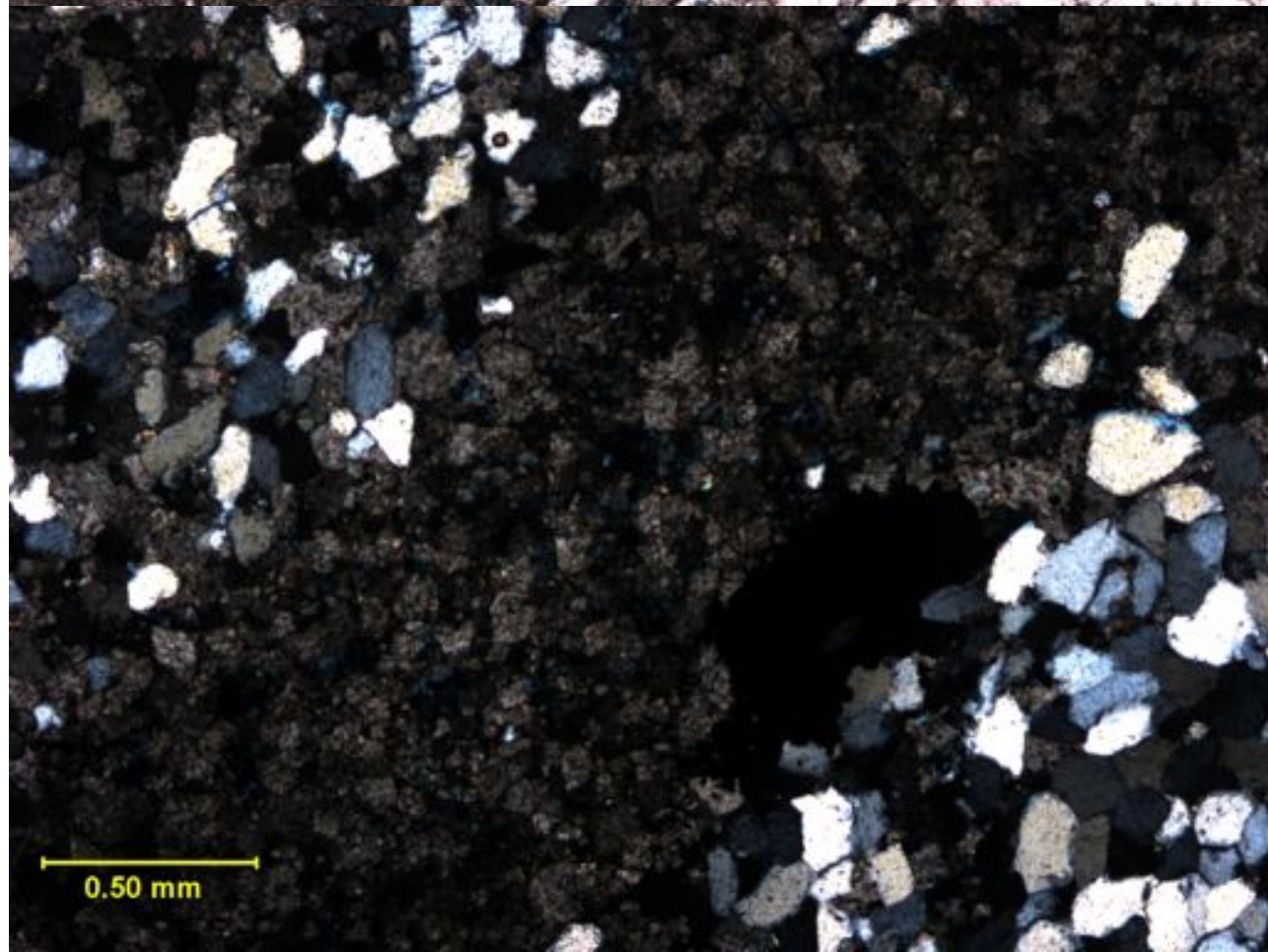
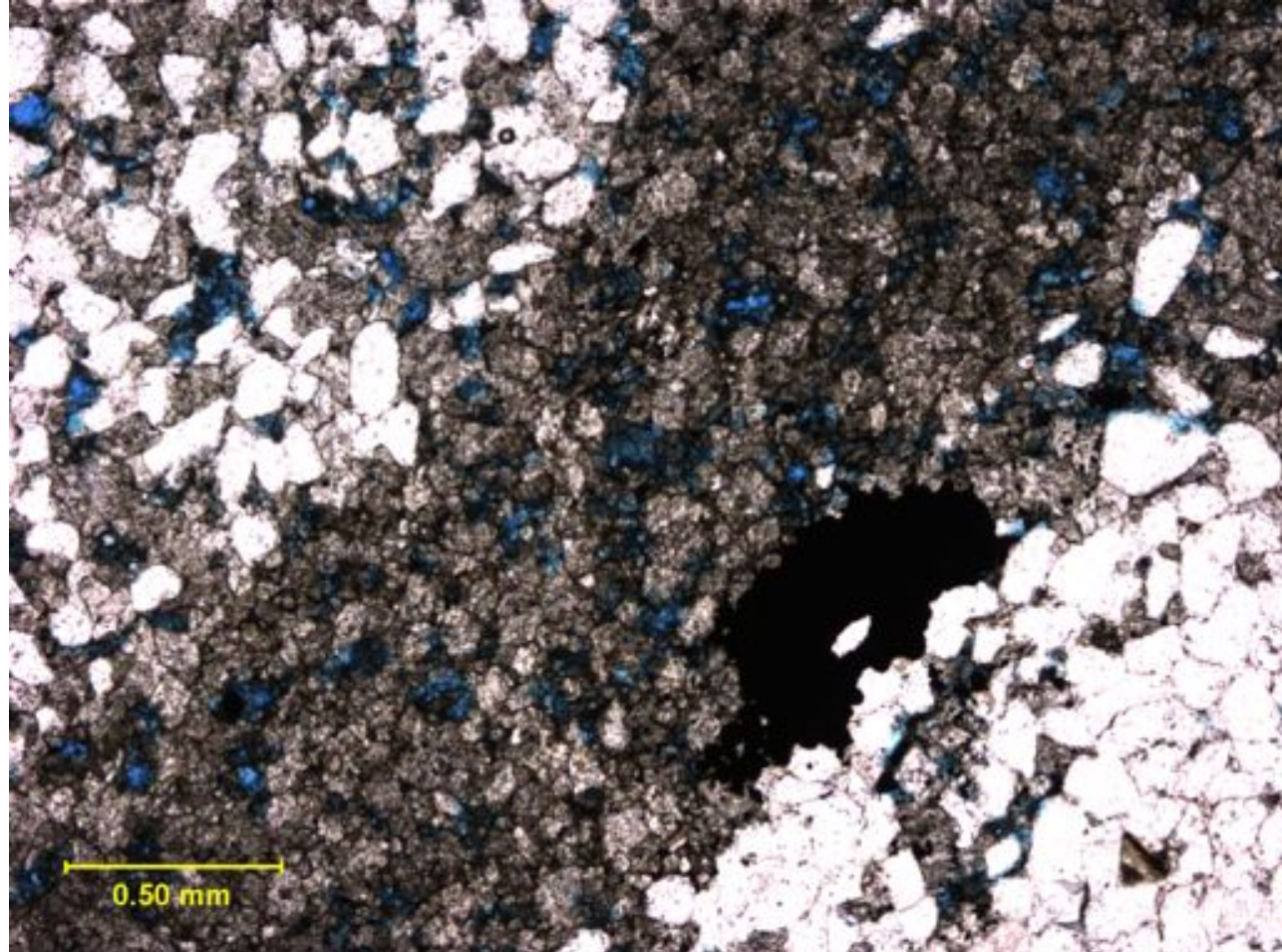


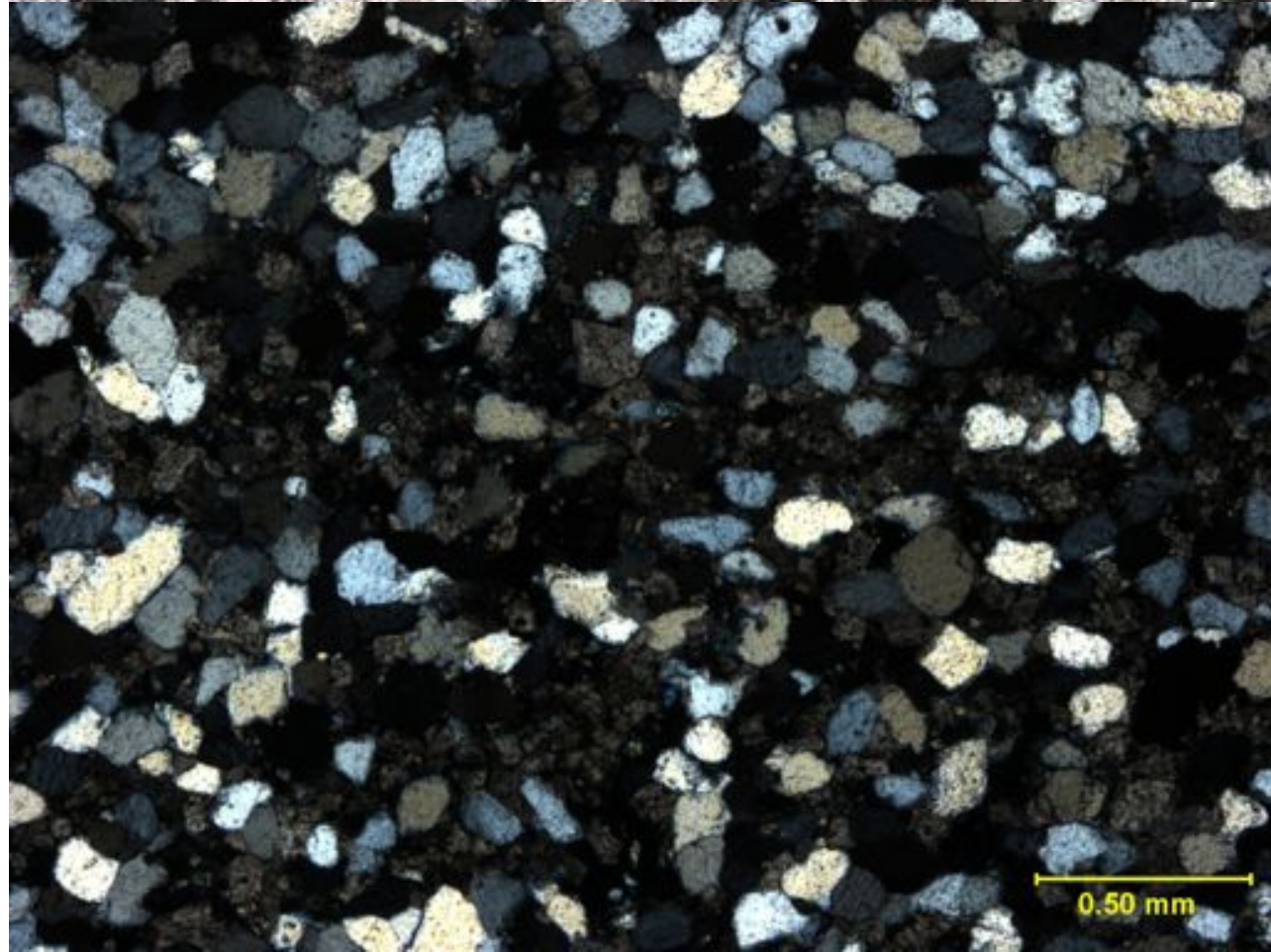


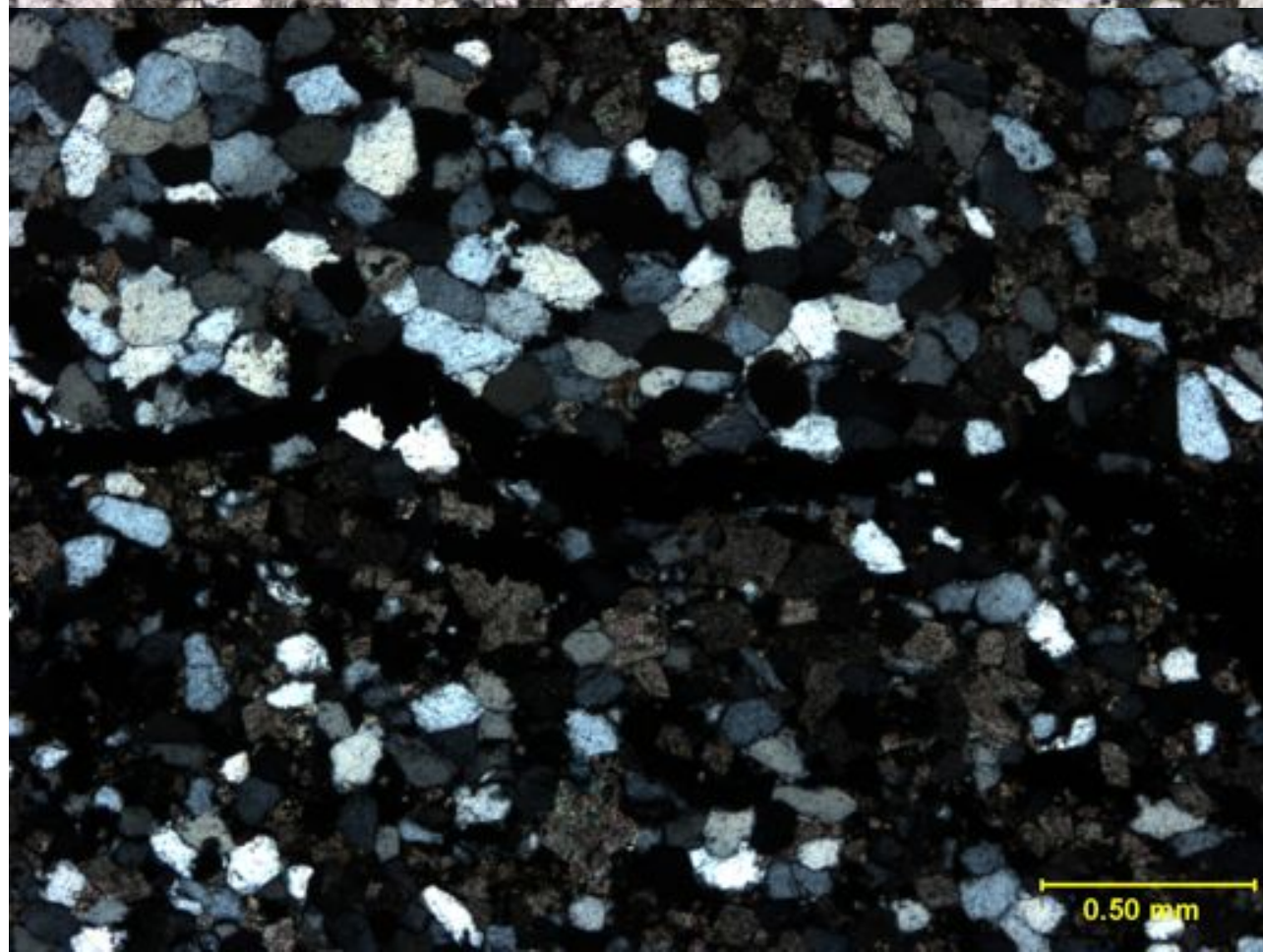
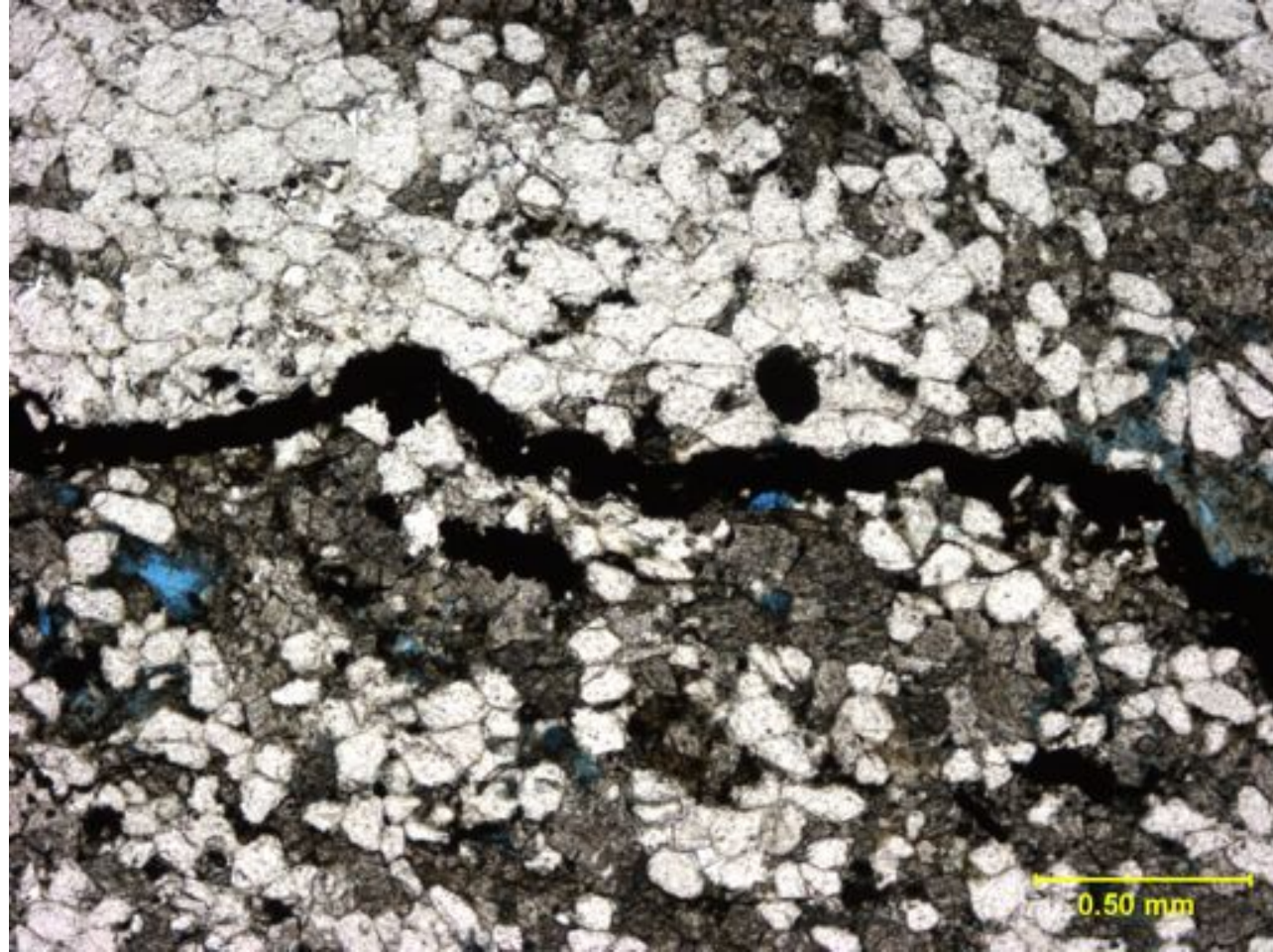


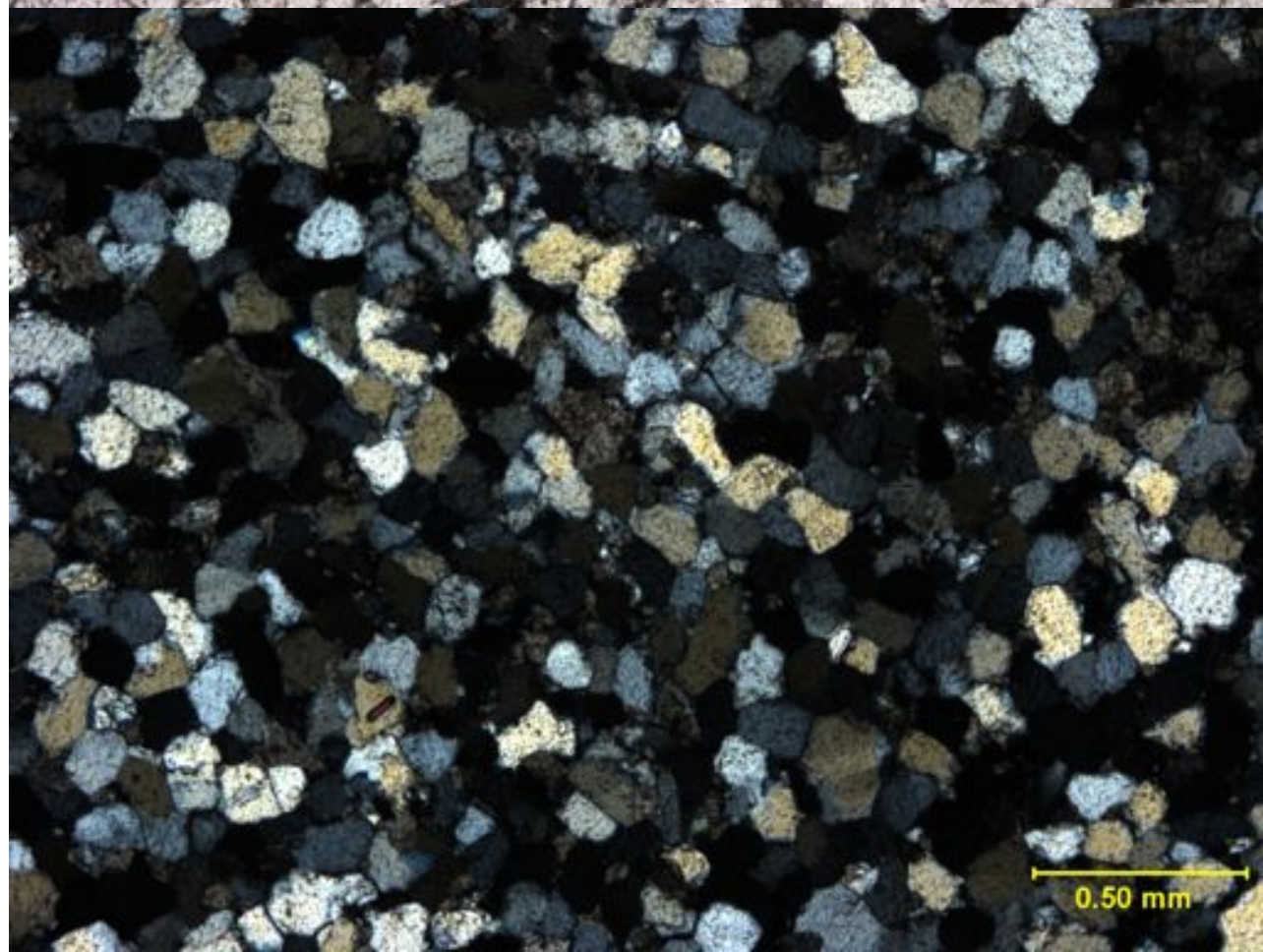
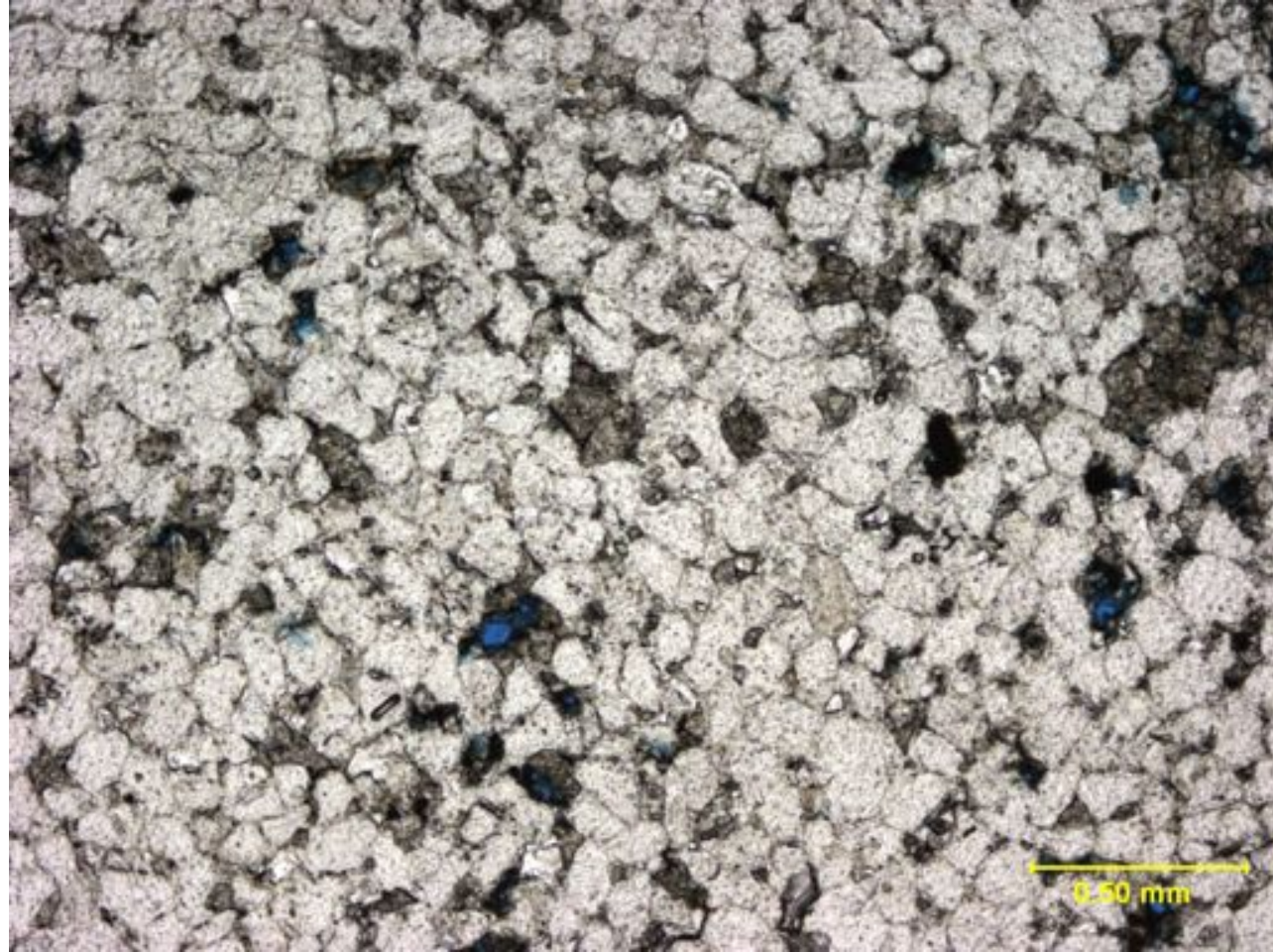
11-19
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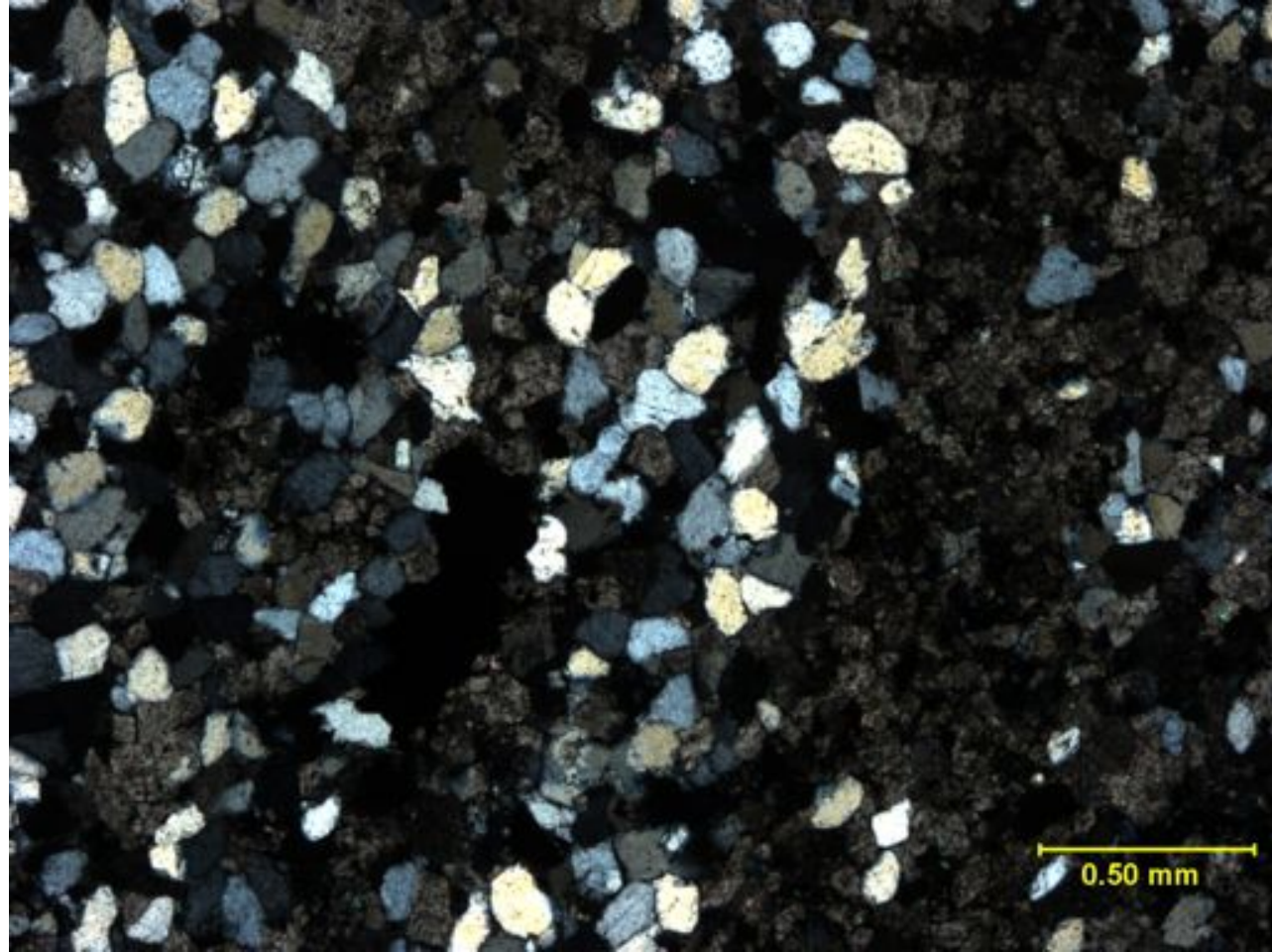


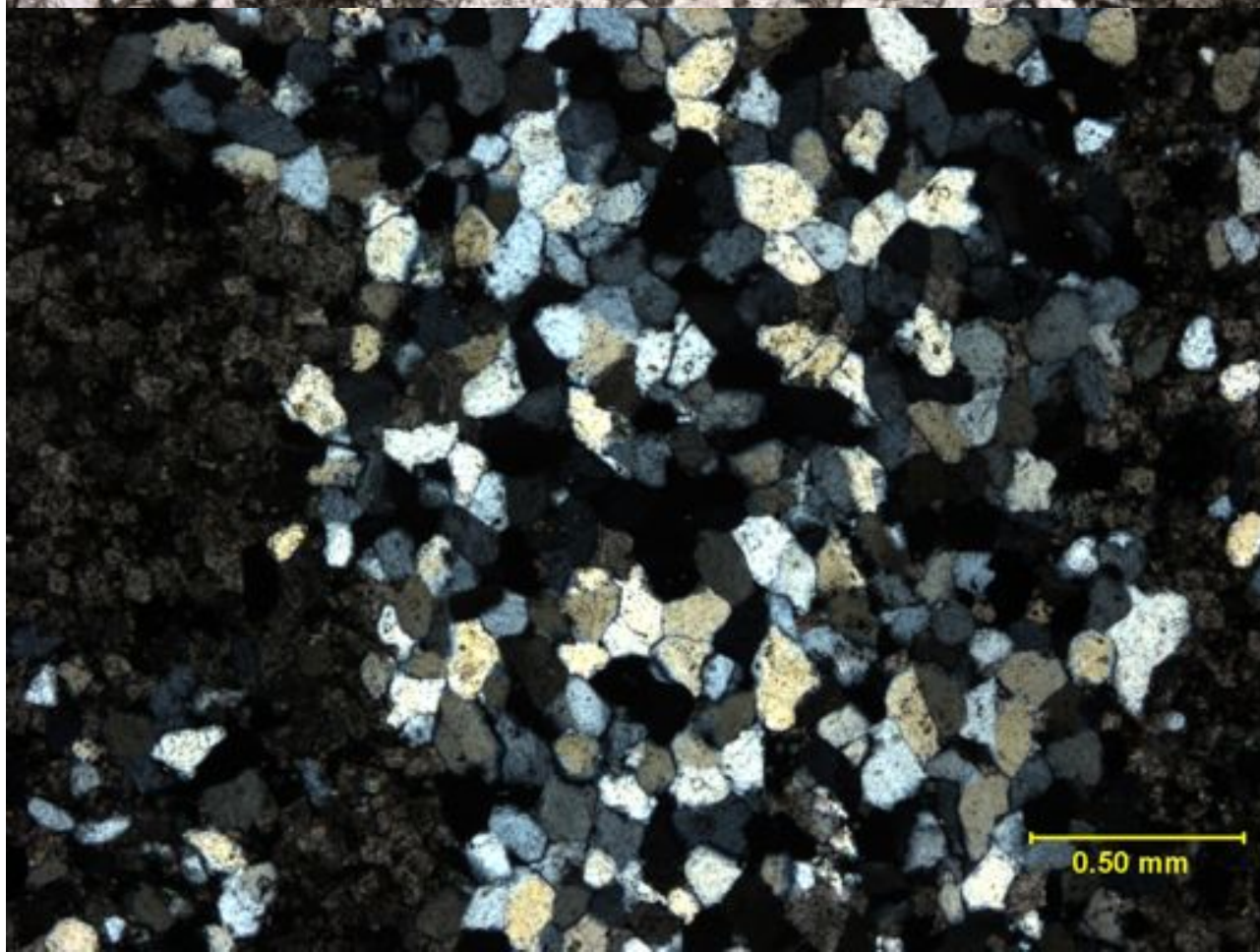
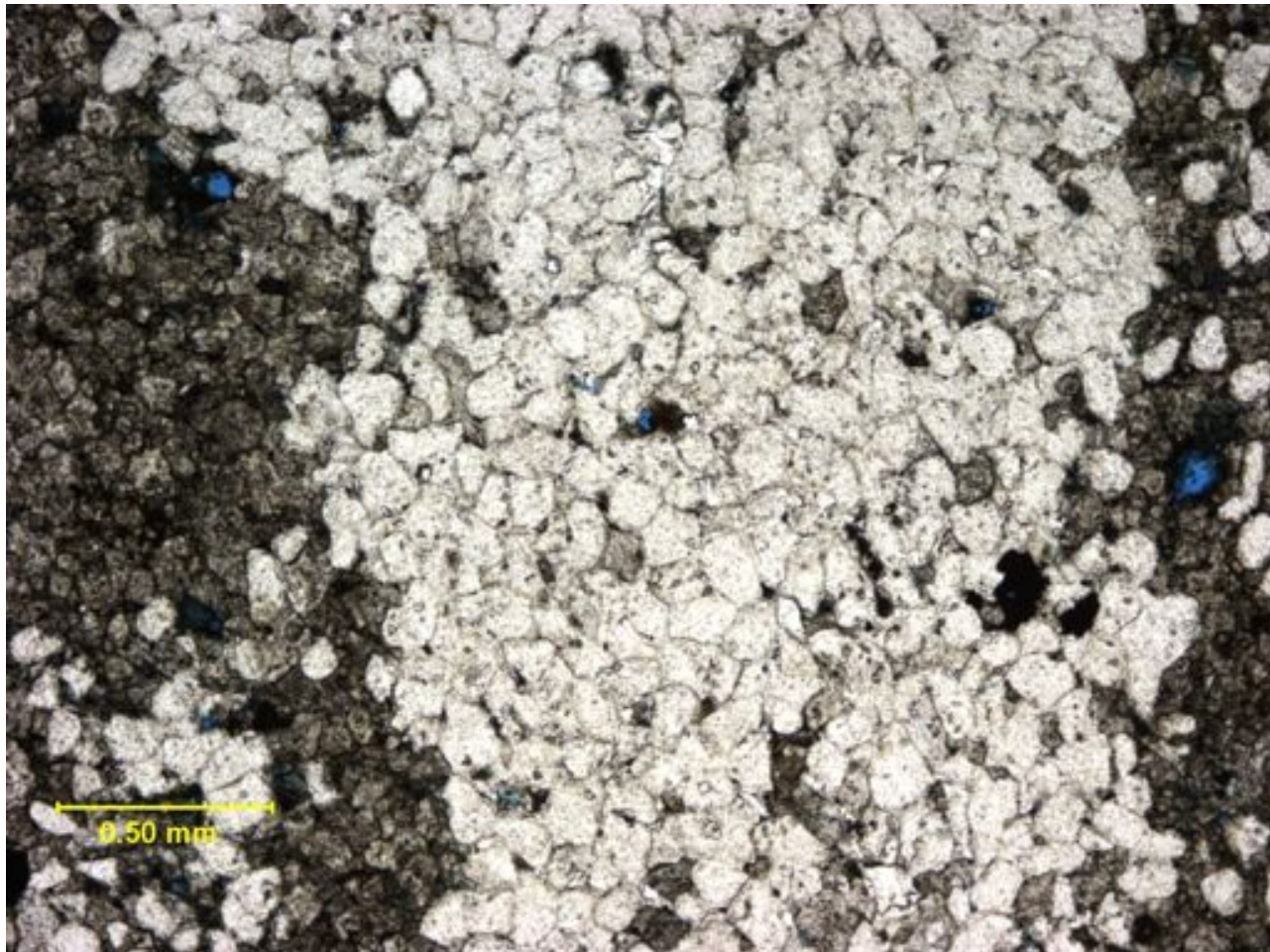


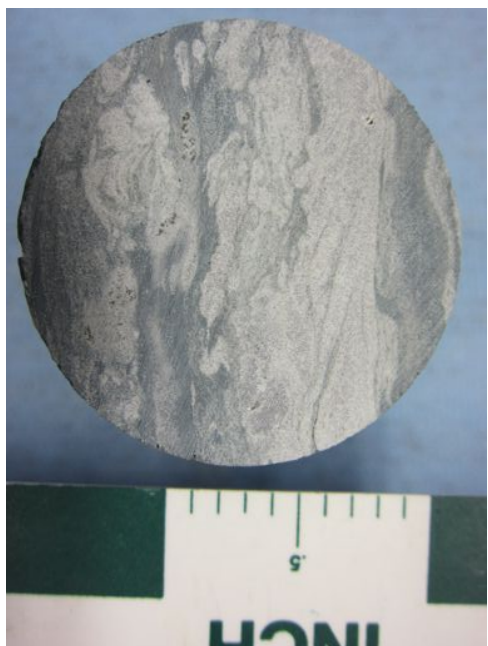




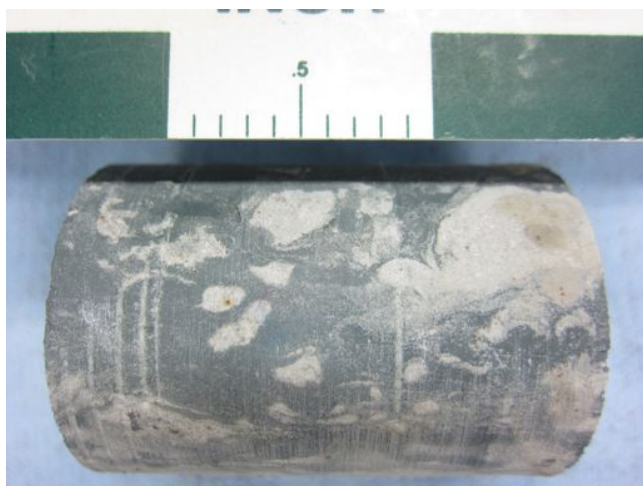
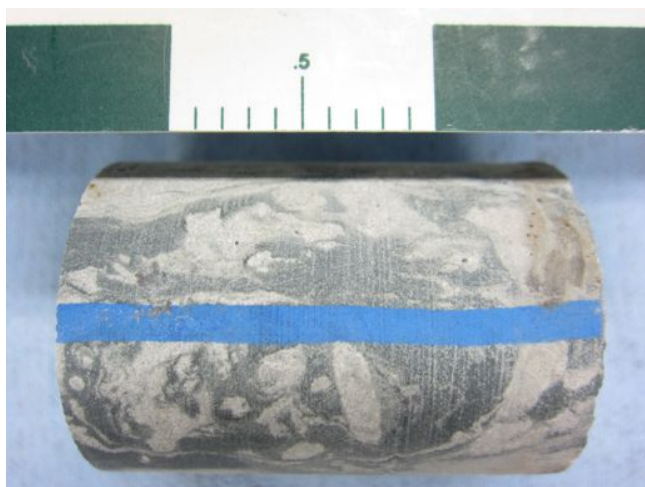
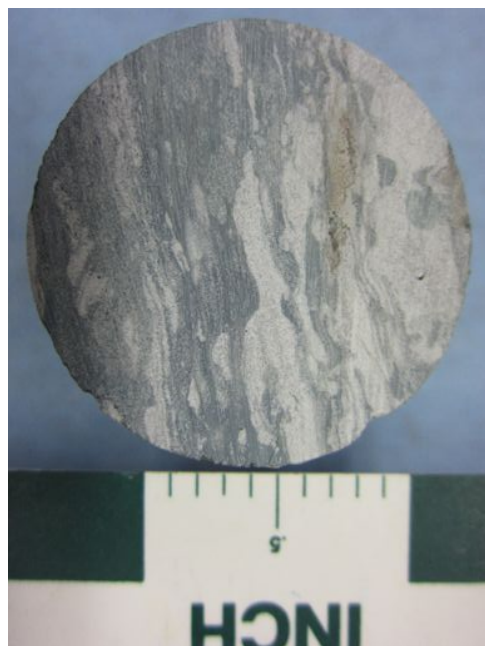


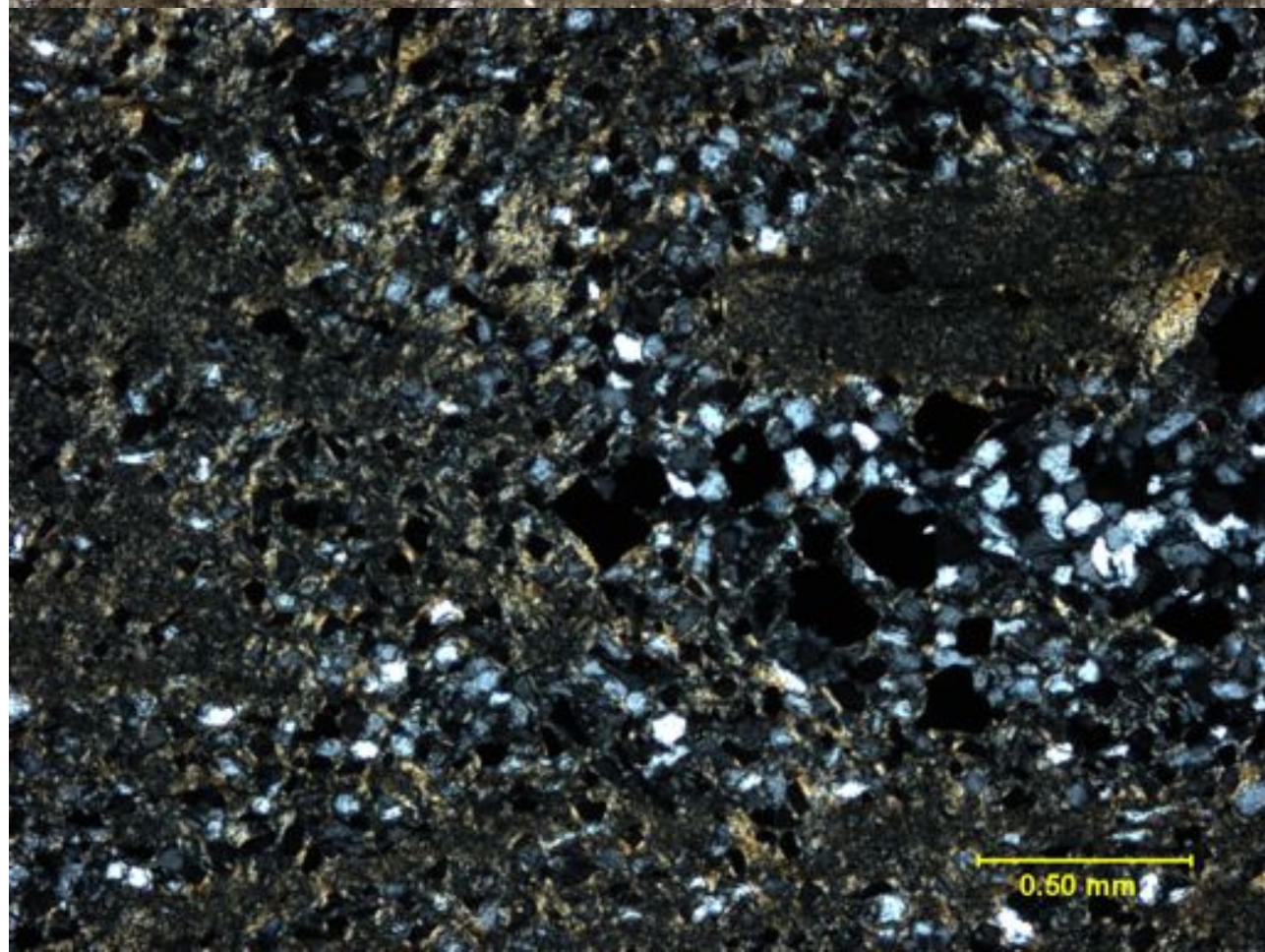
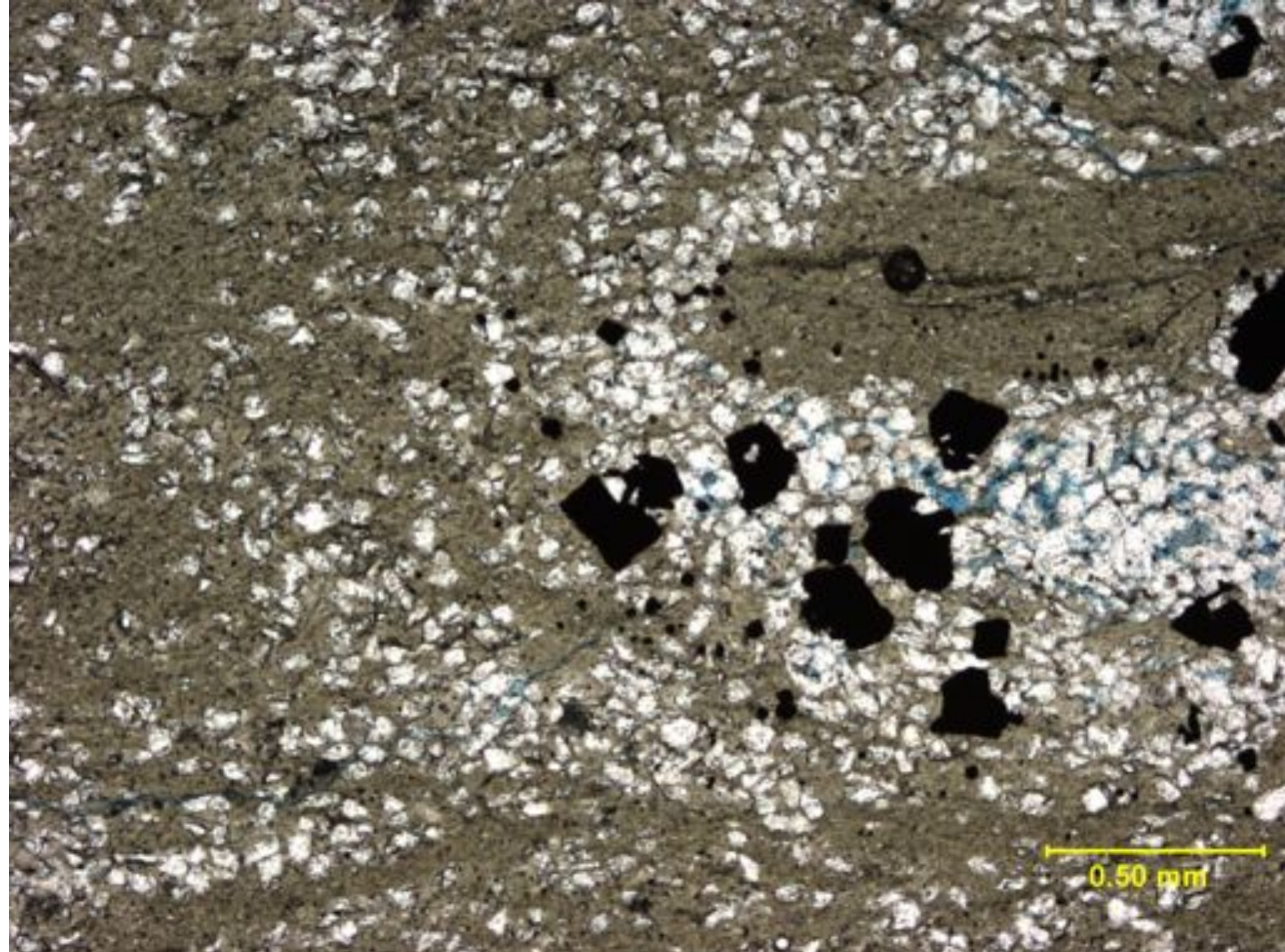


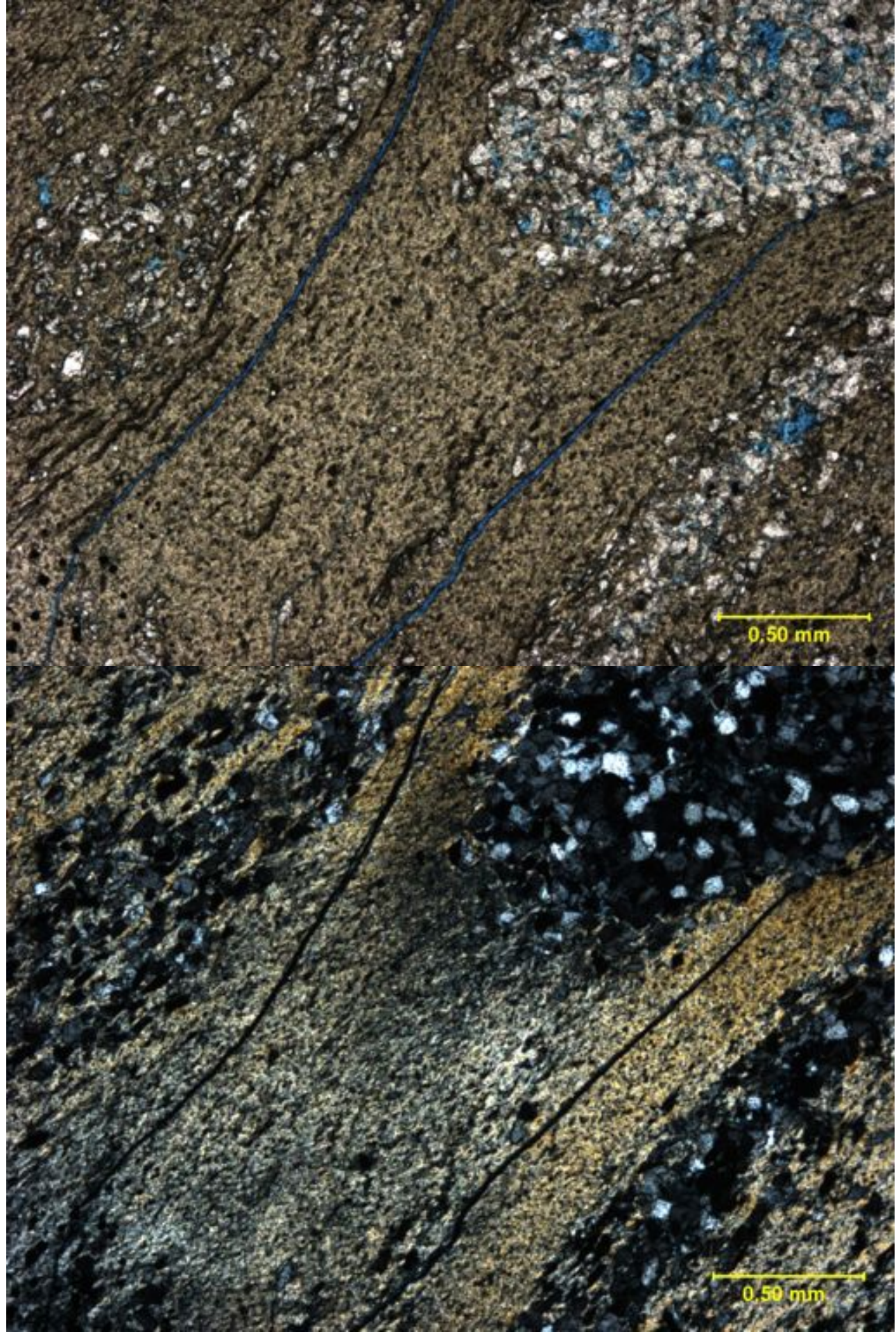


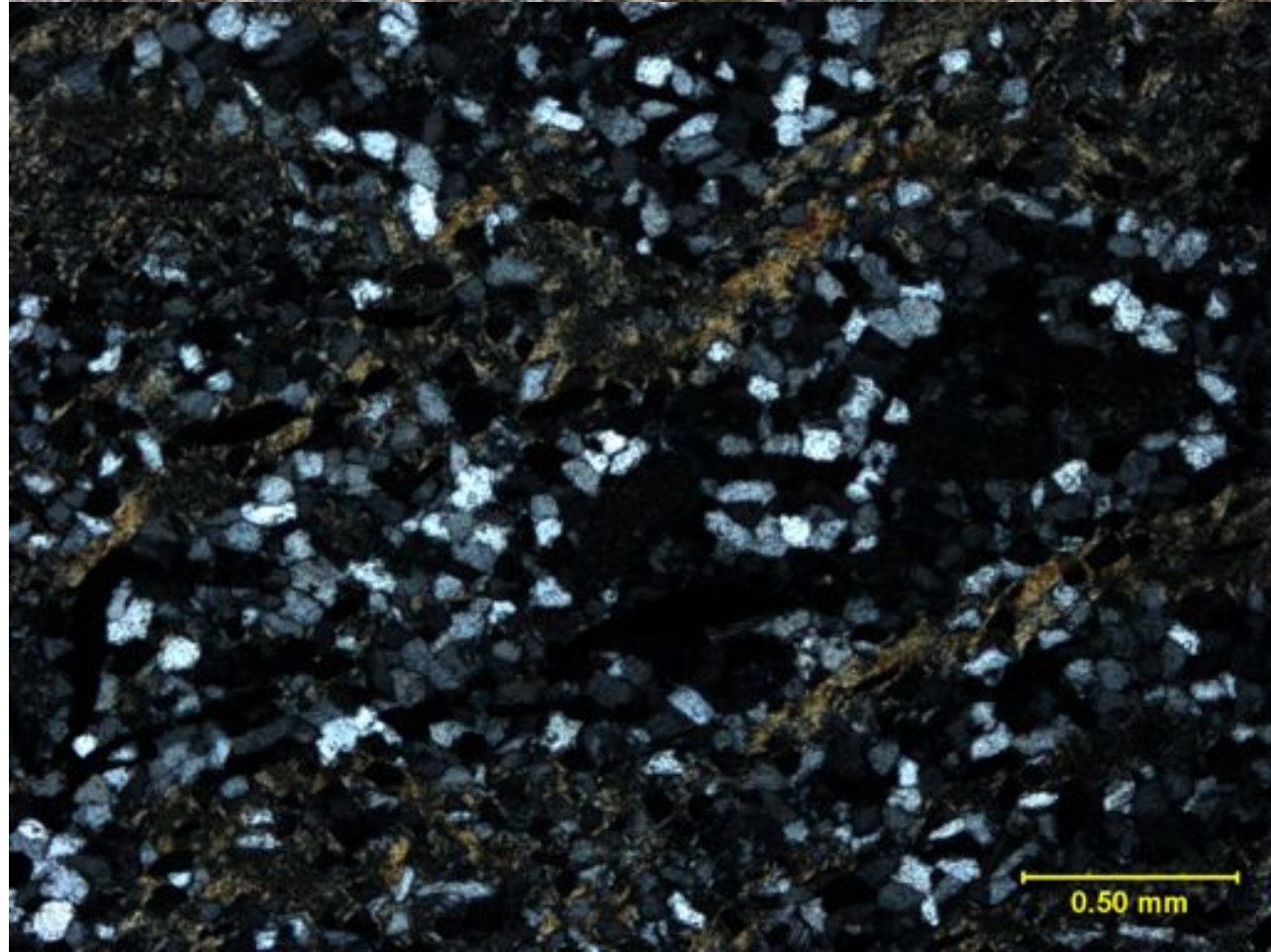


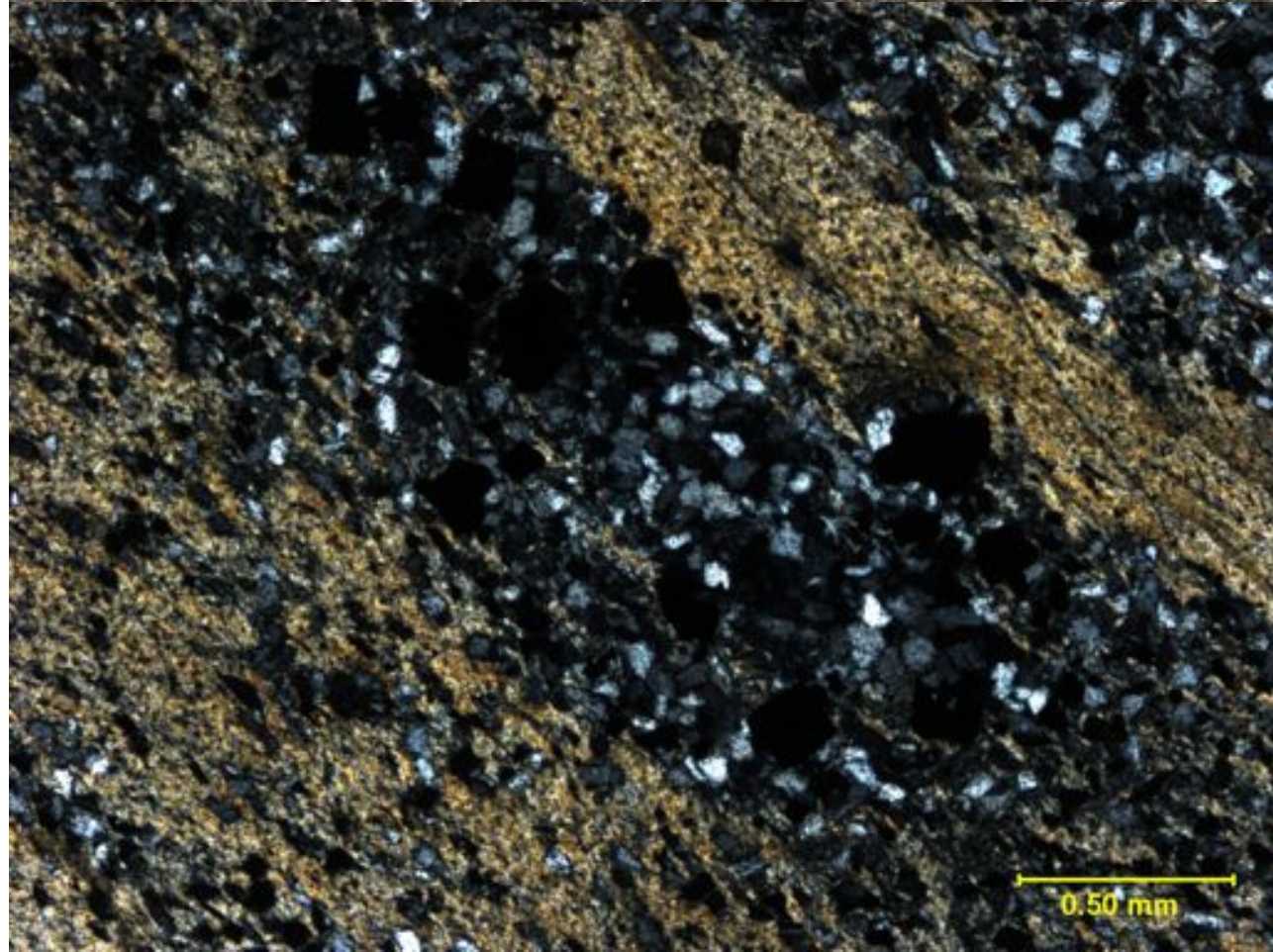
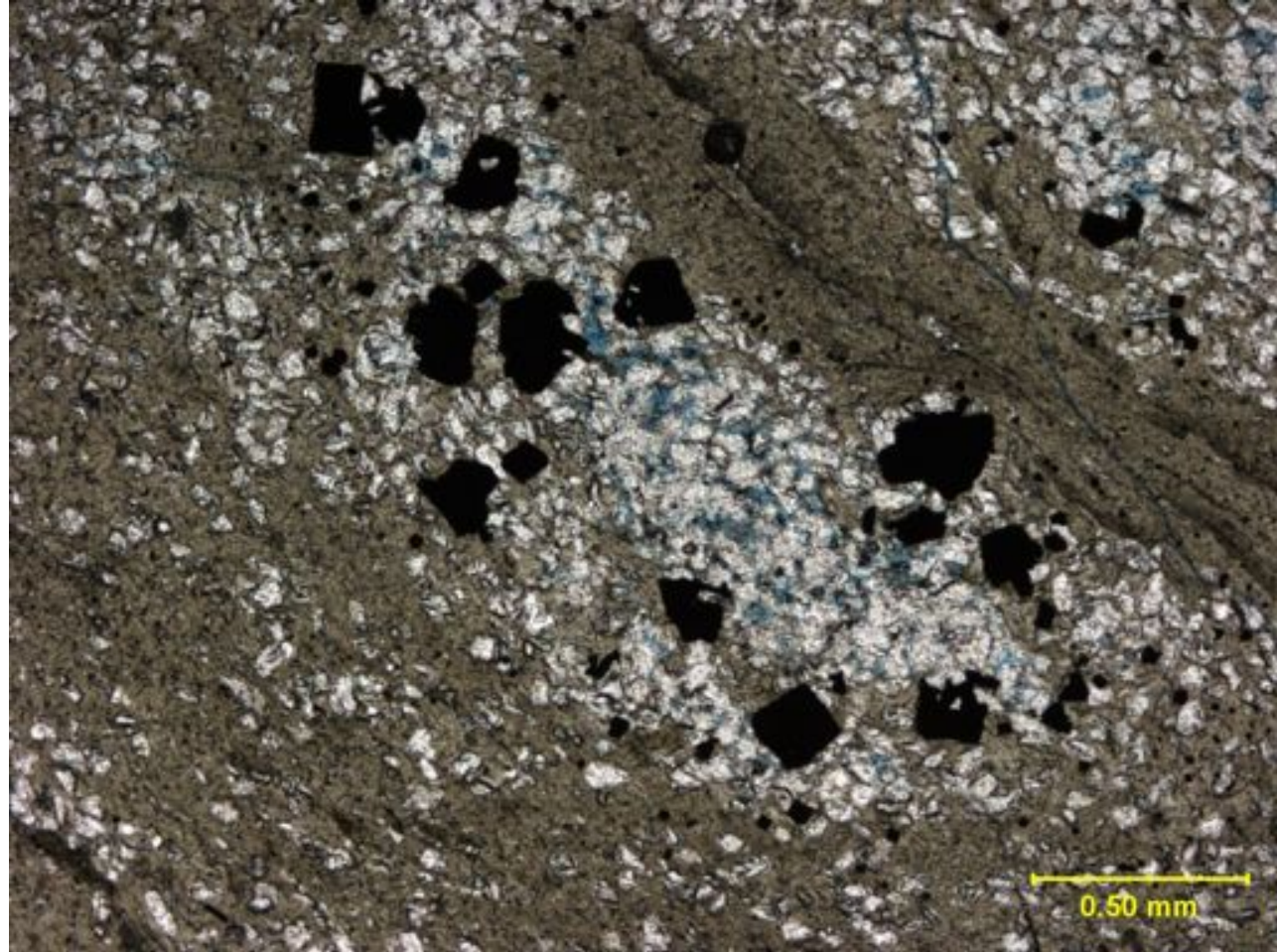
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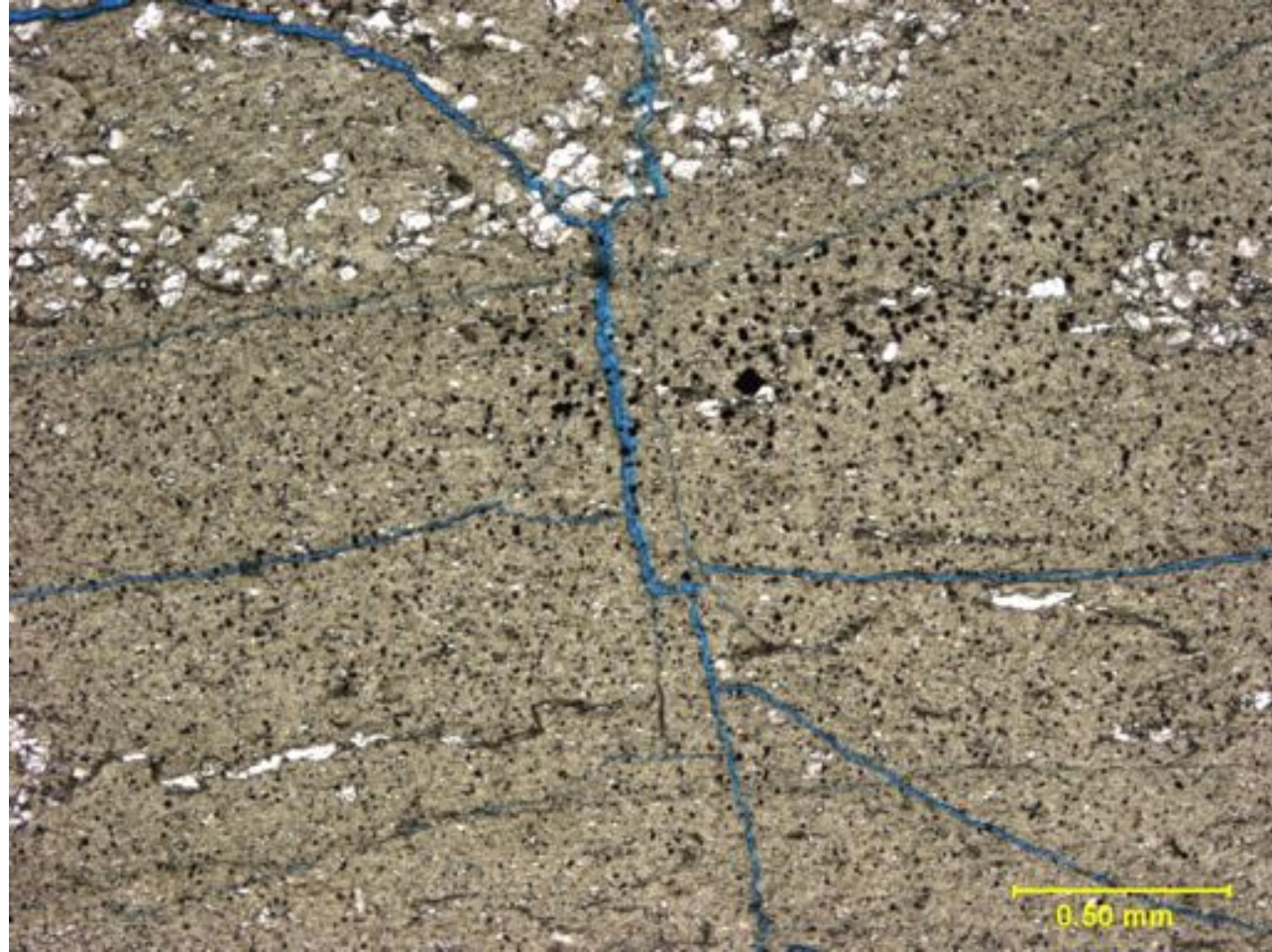




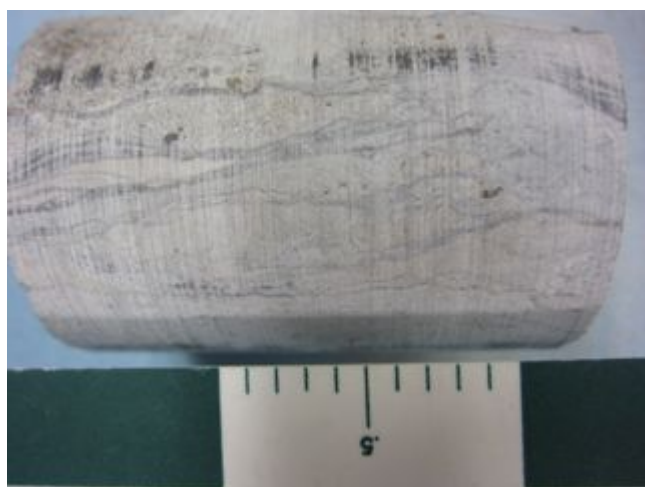
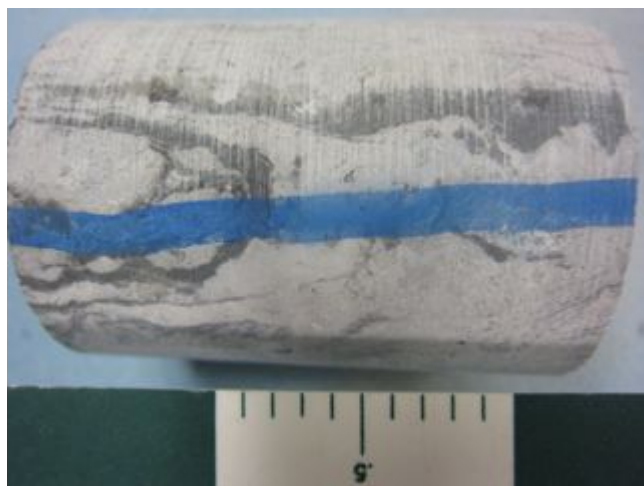
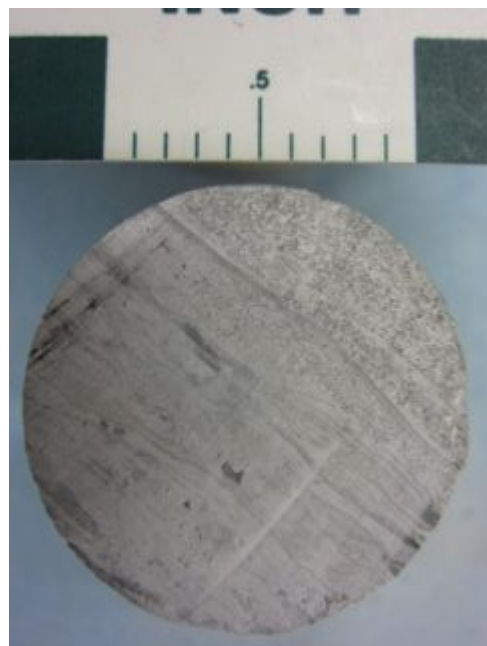
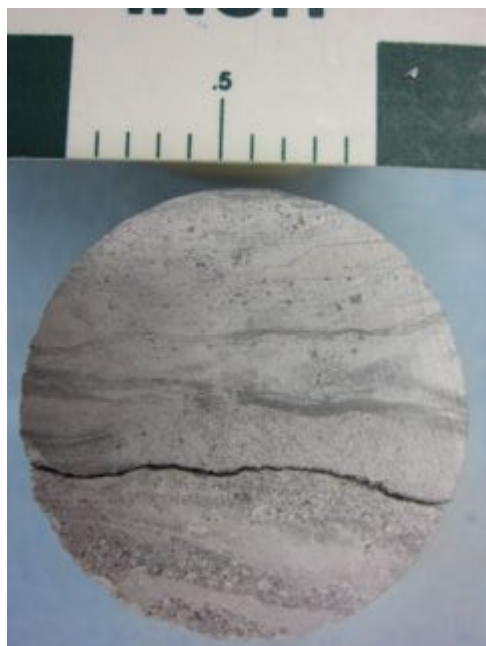


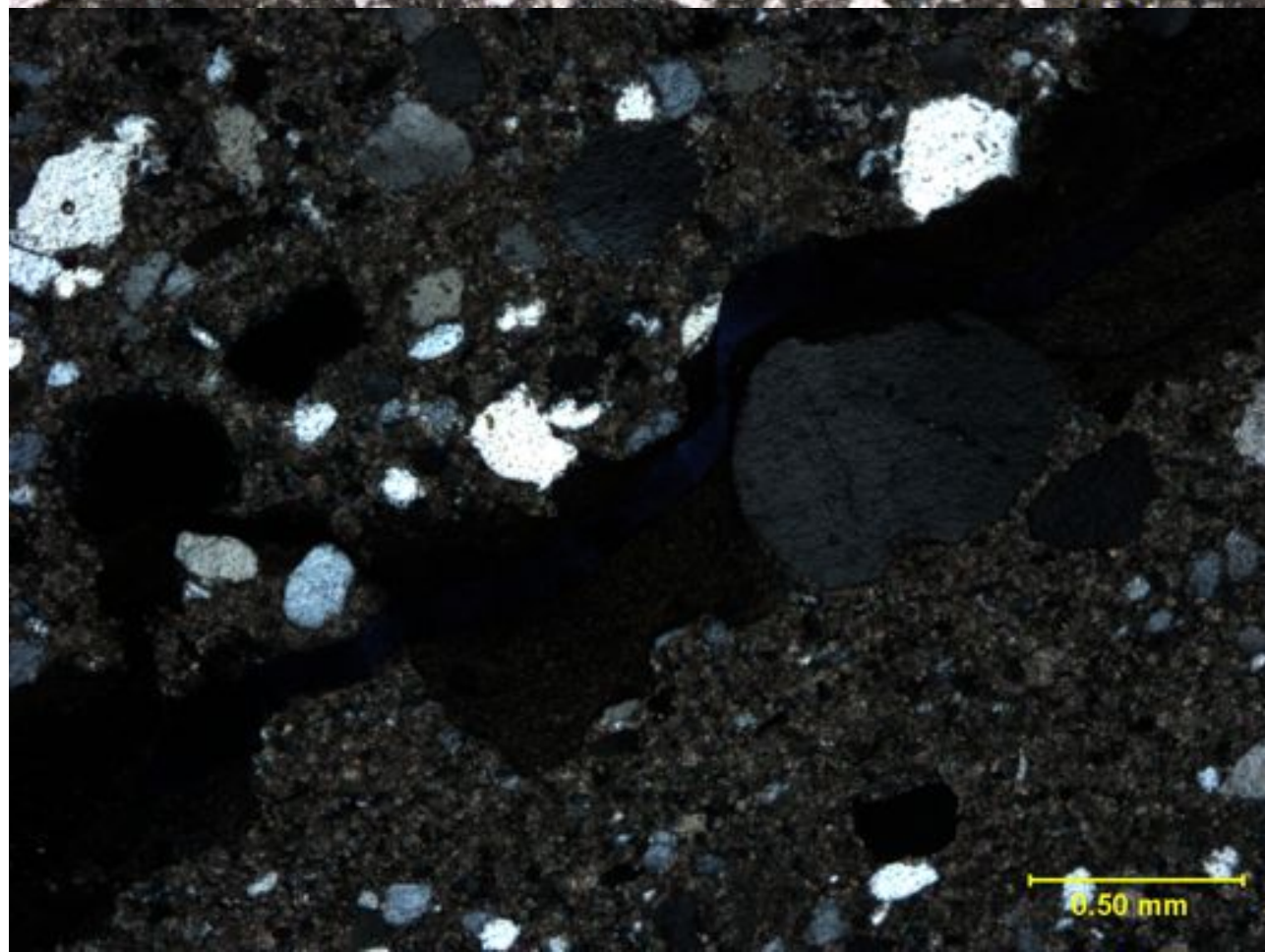


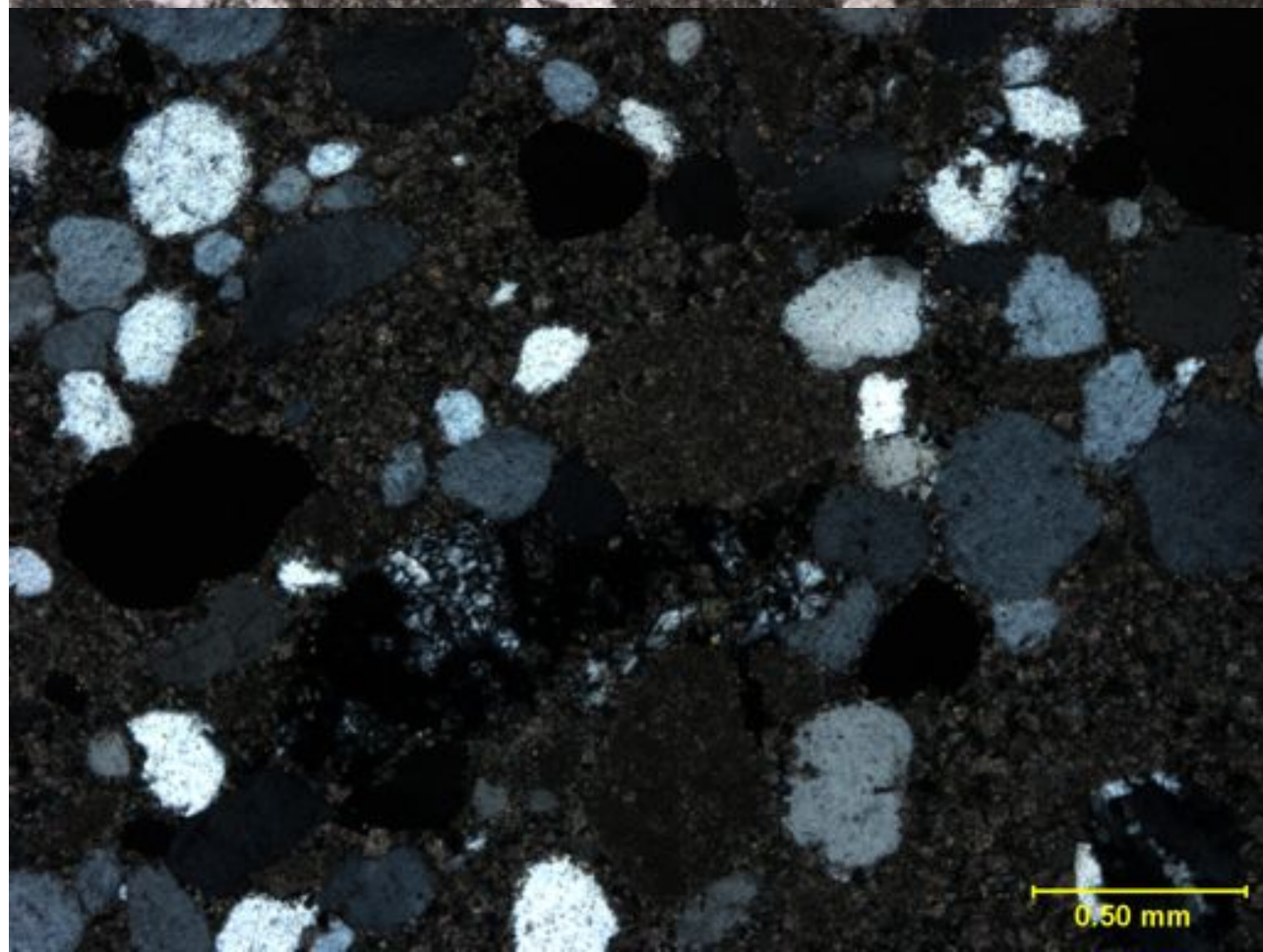


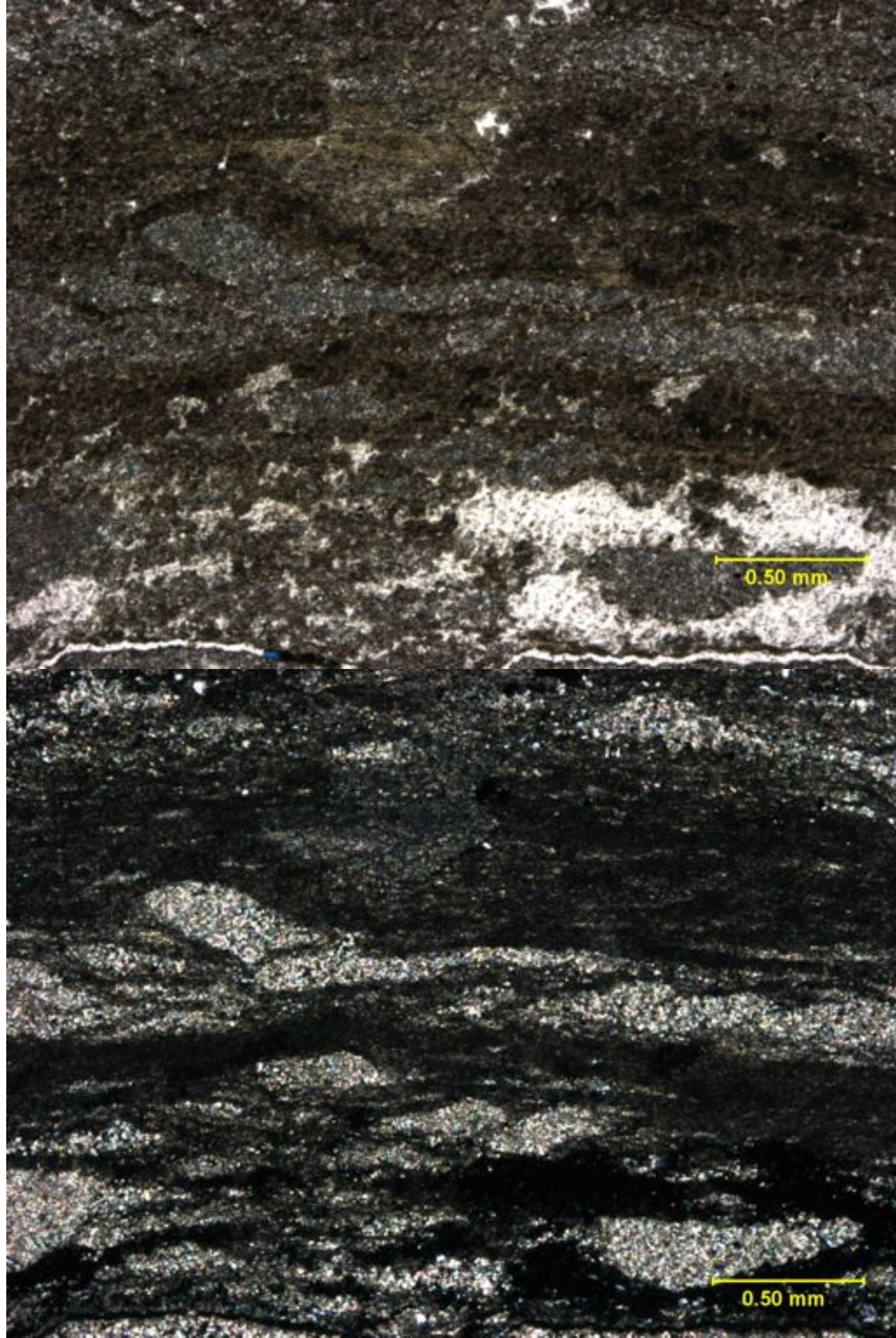


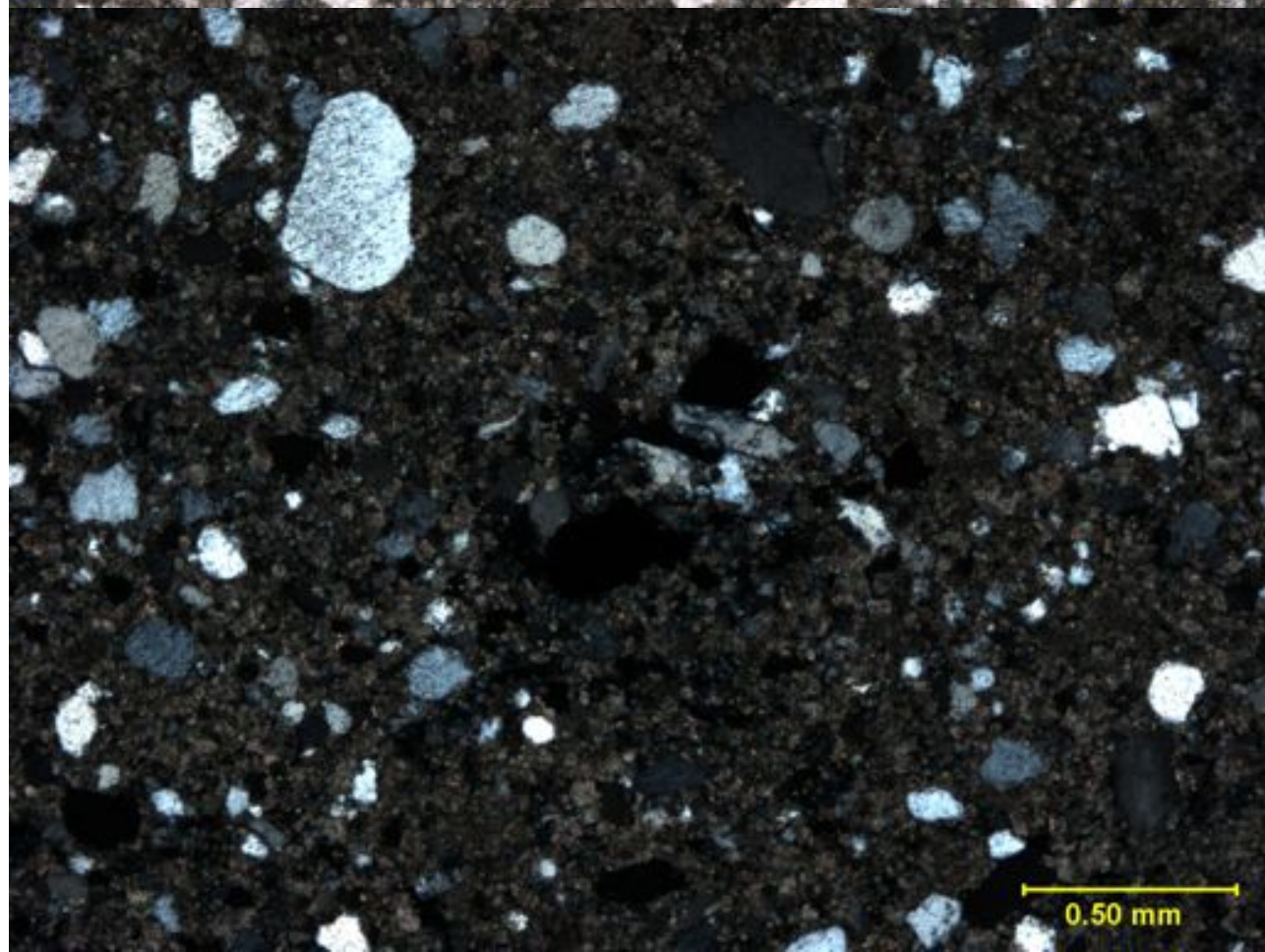
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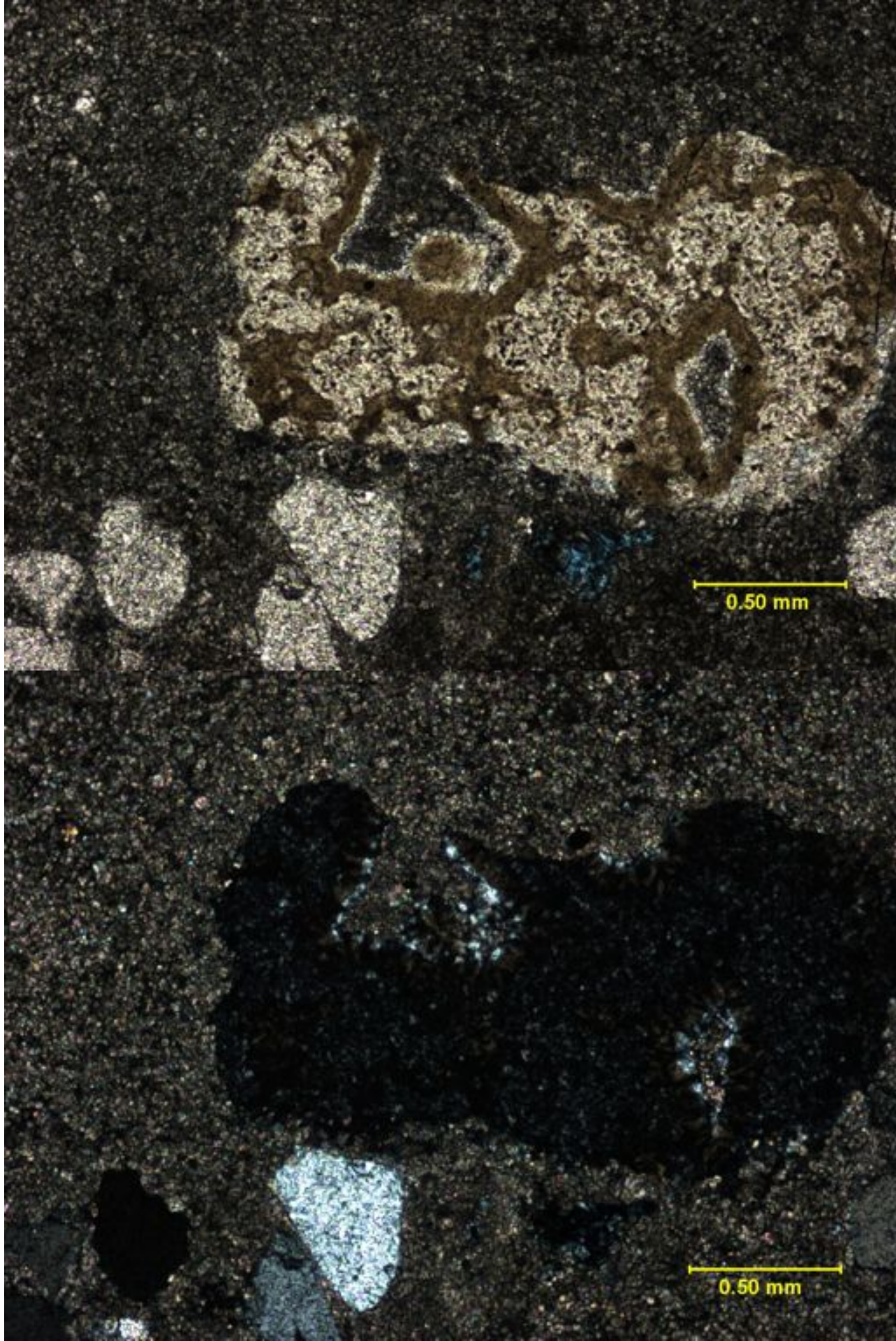




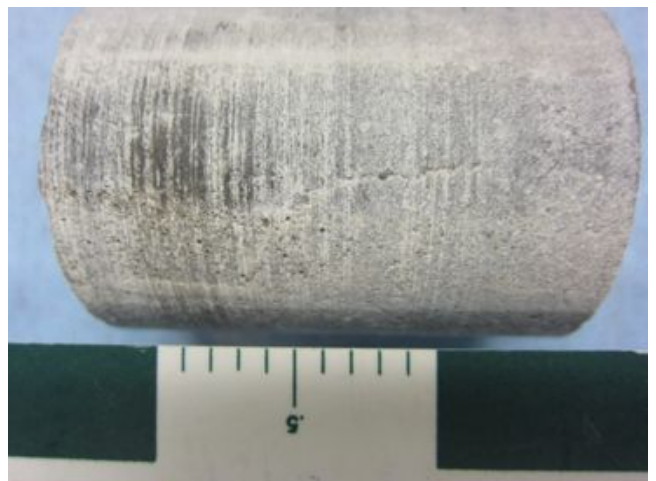
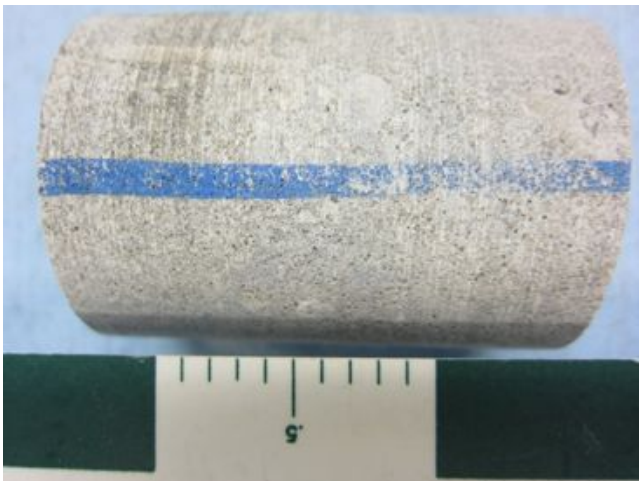
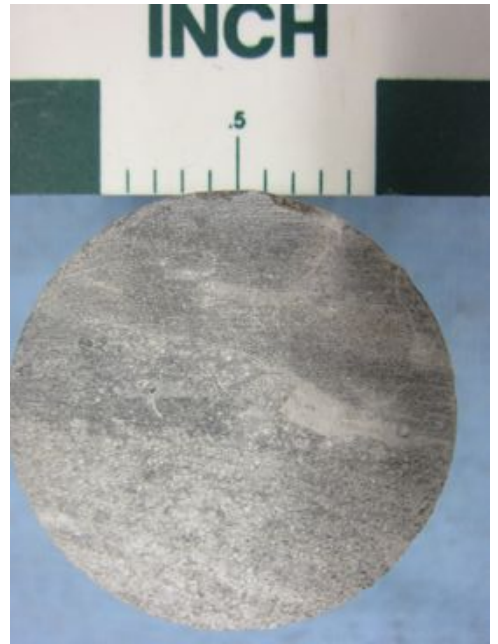
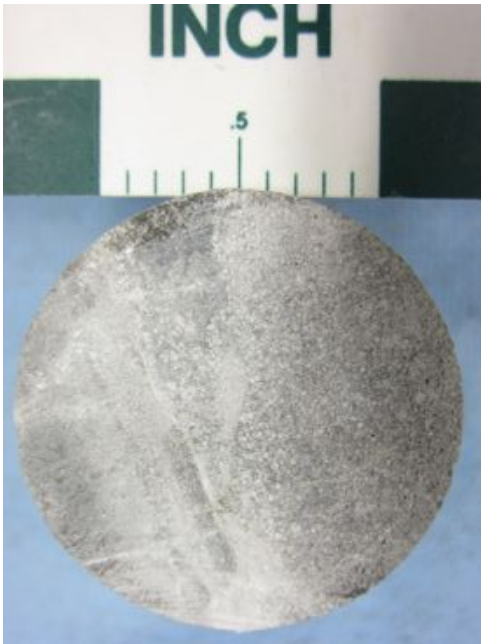


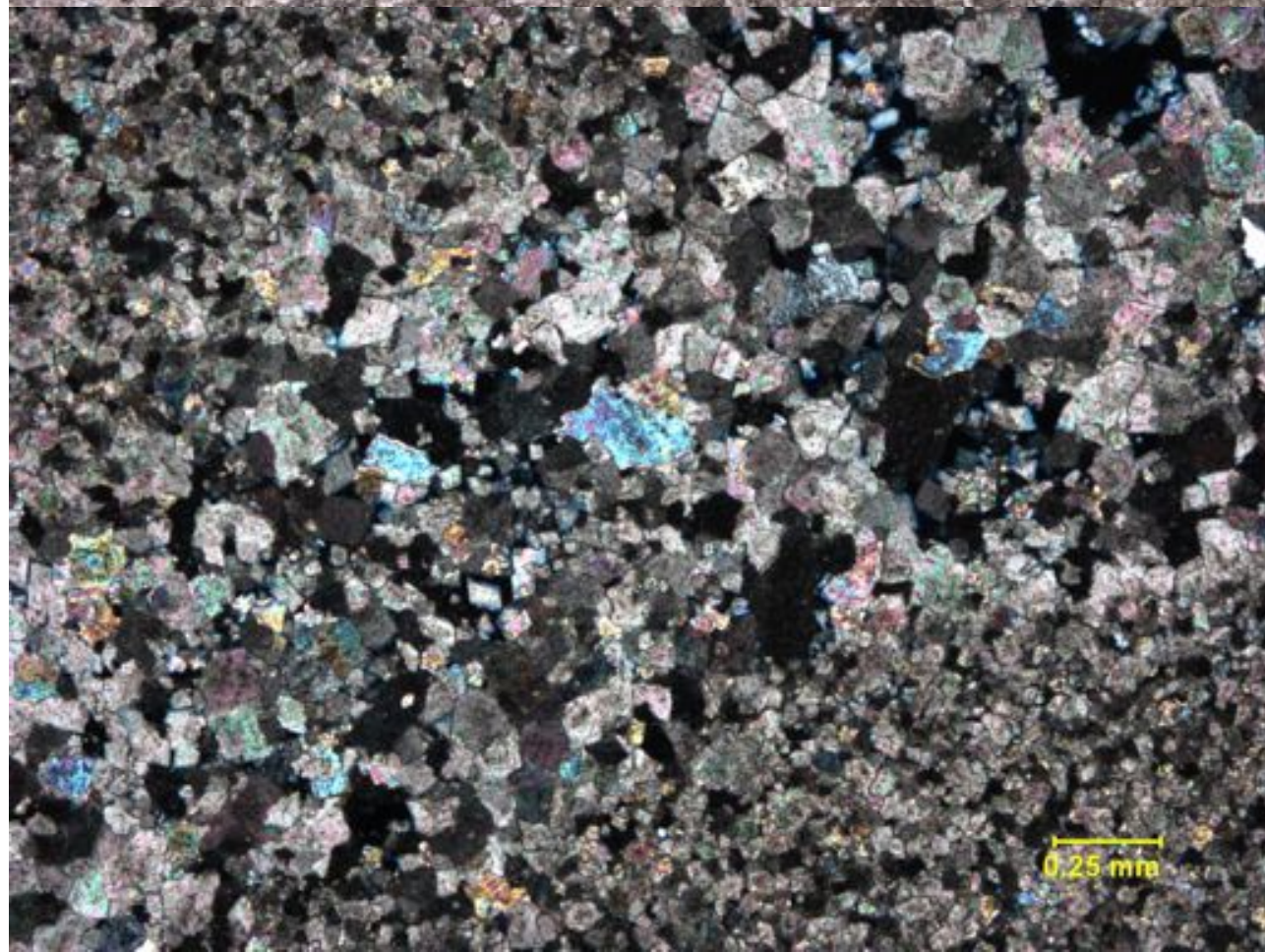


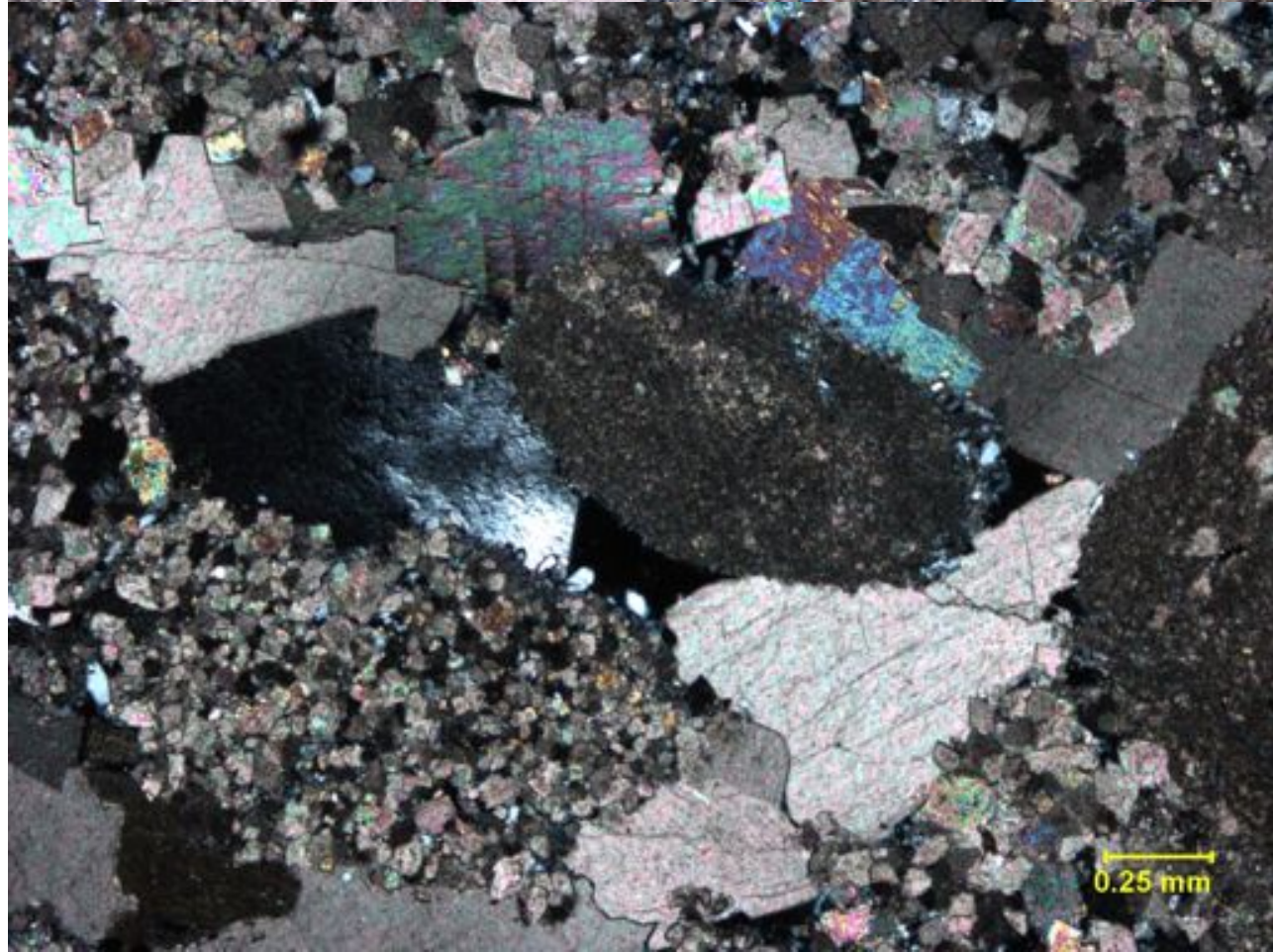
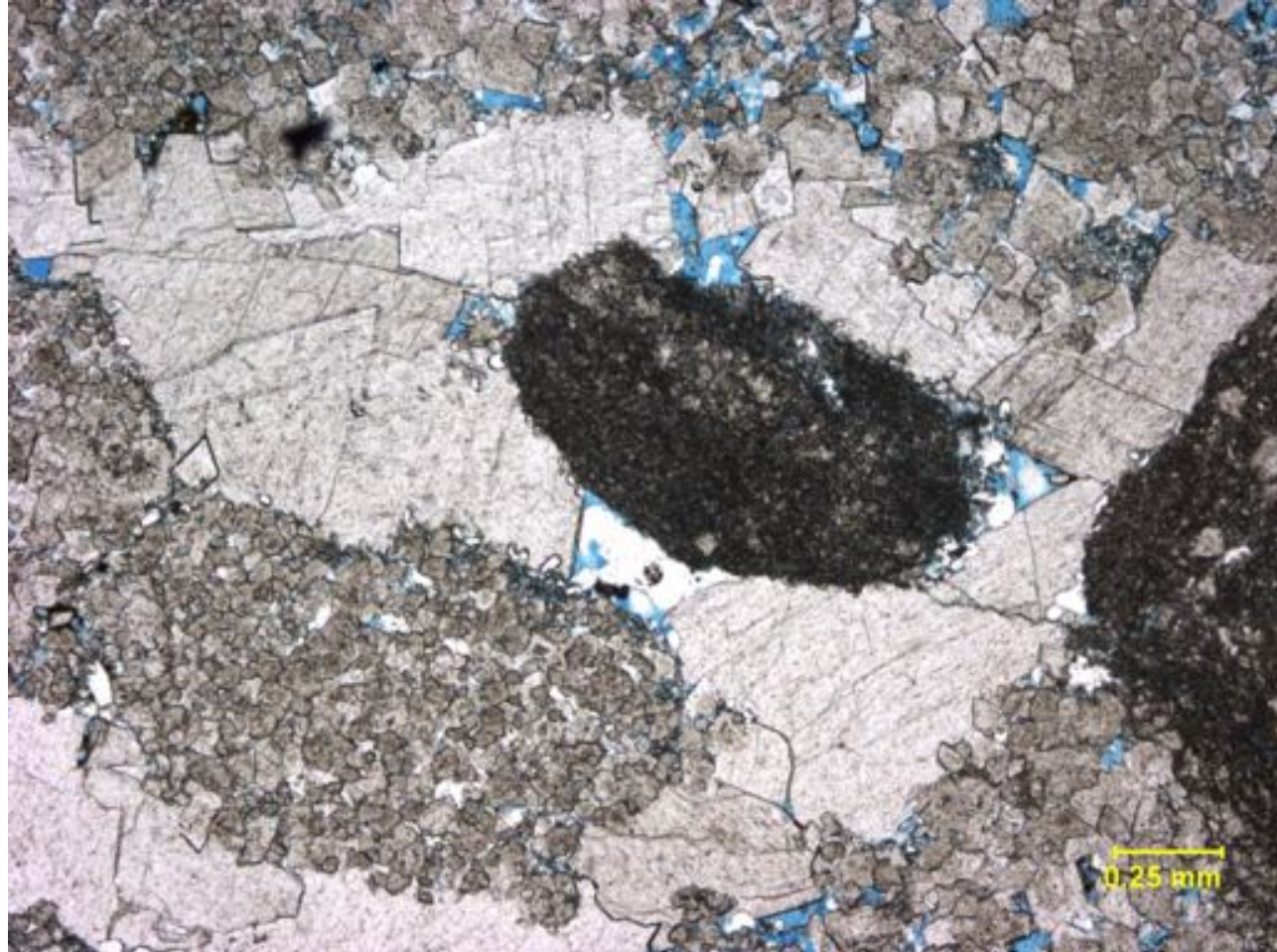


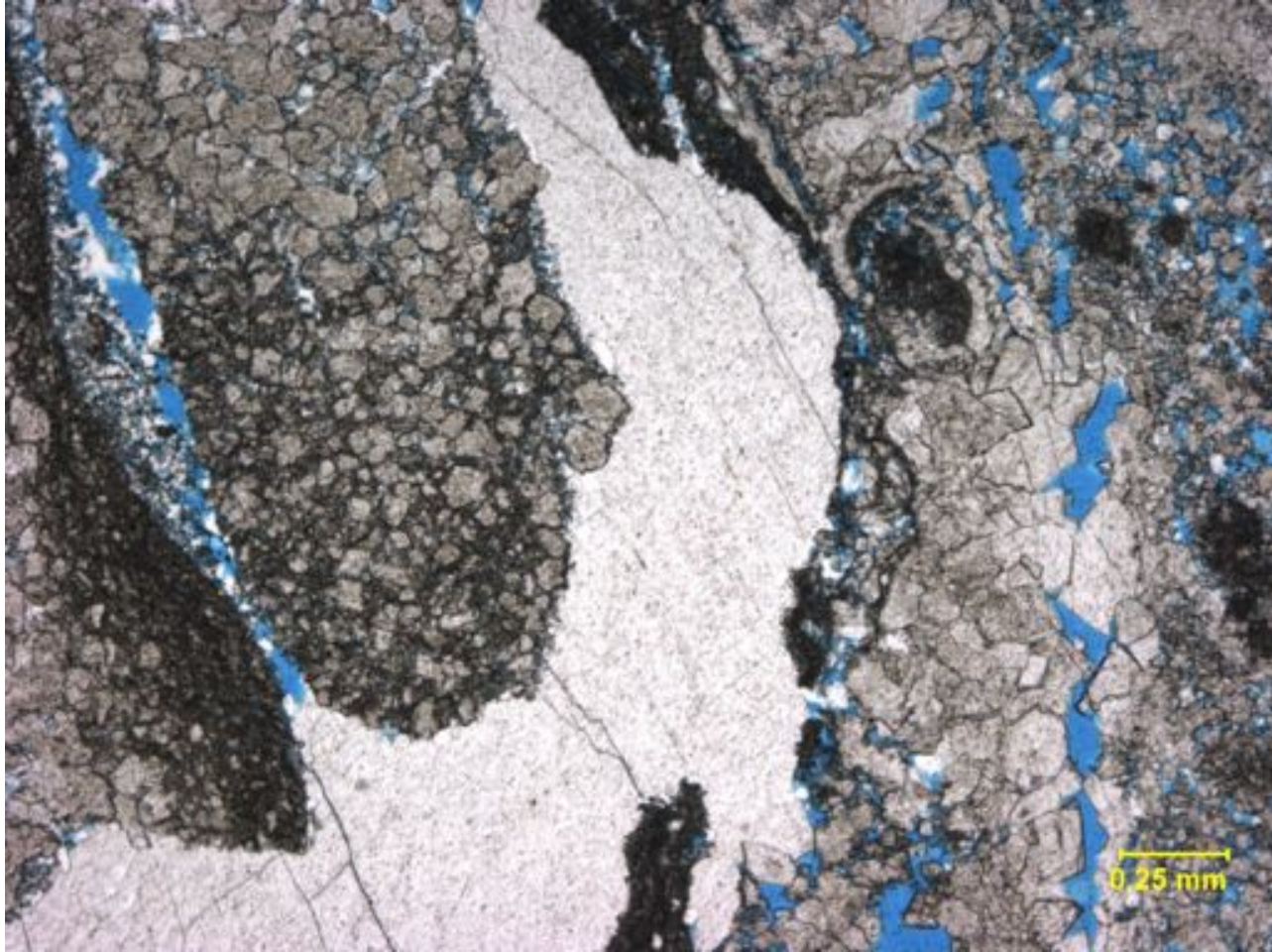


12-47
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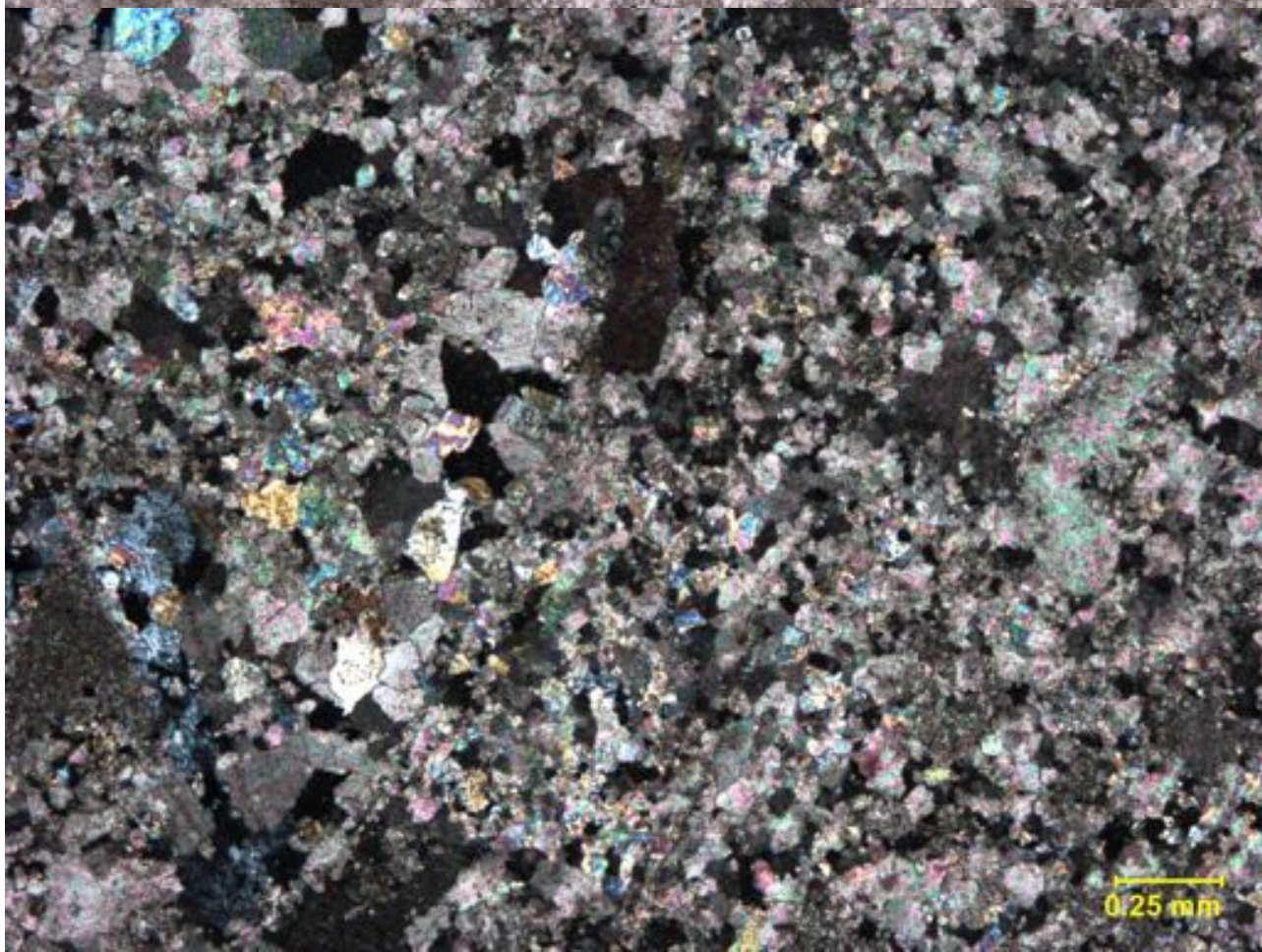
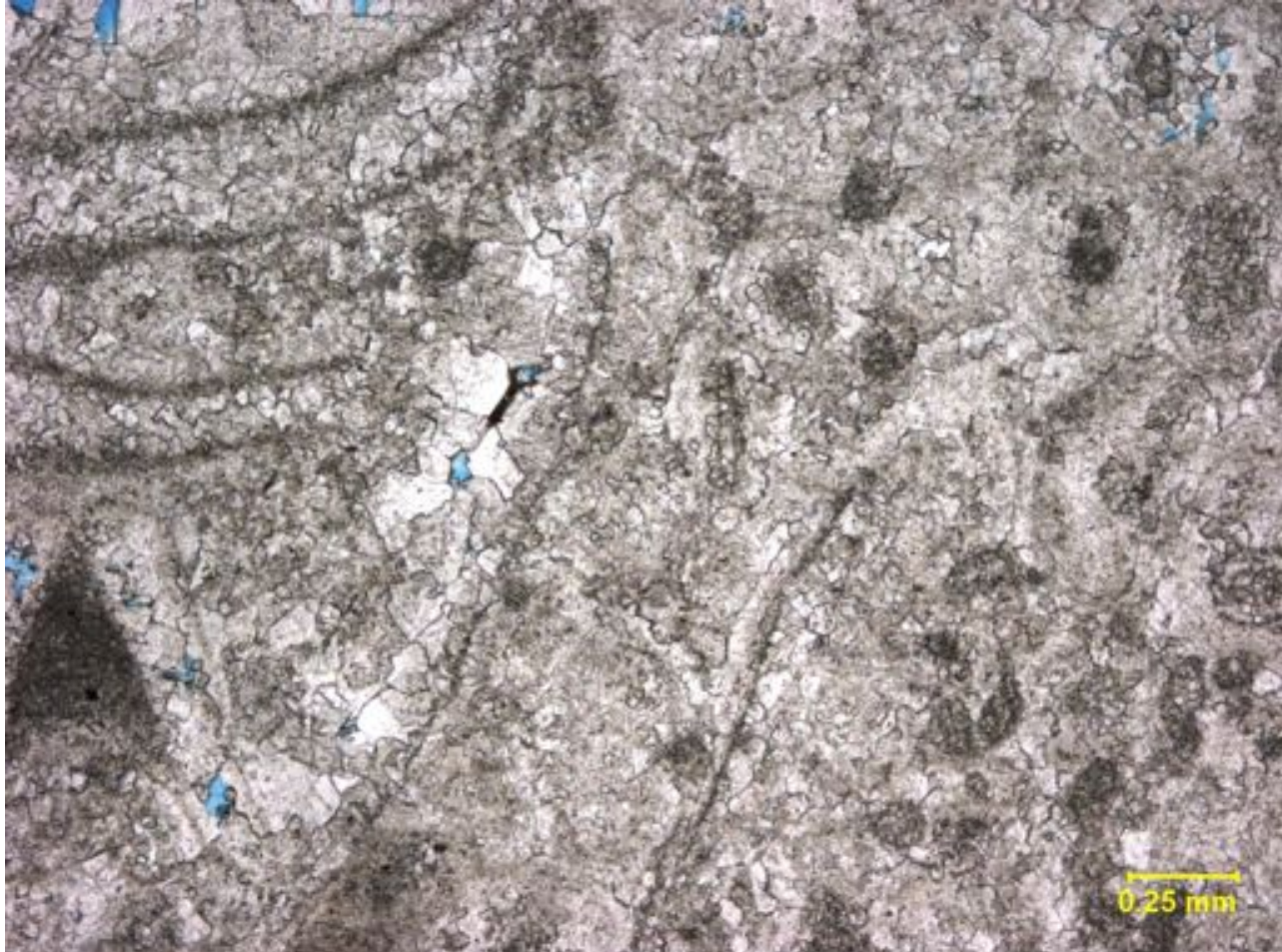


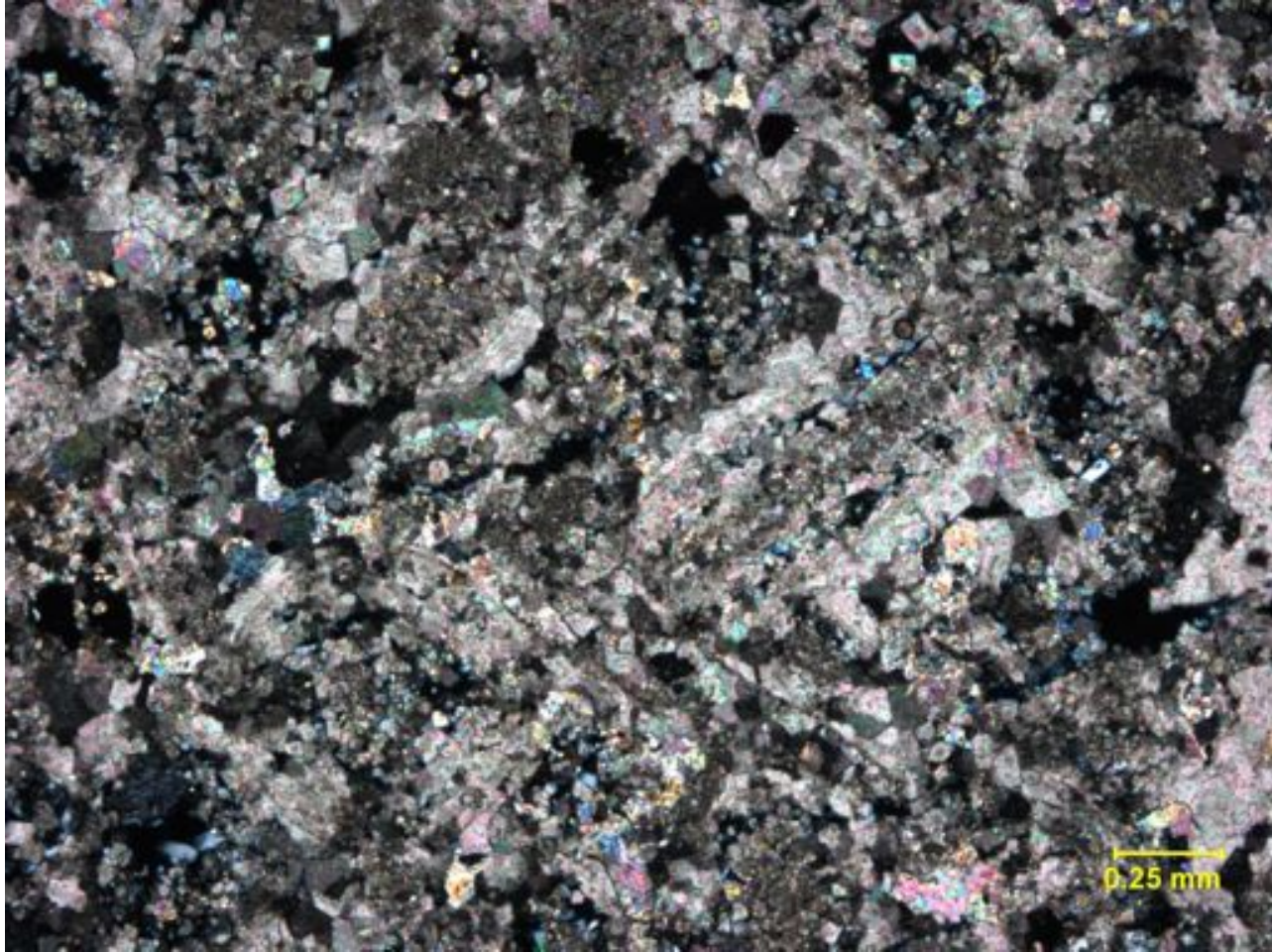
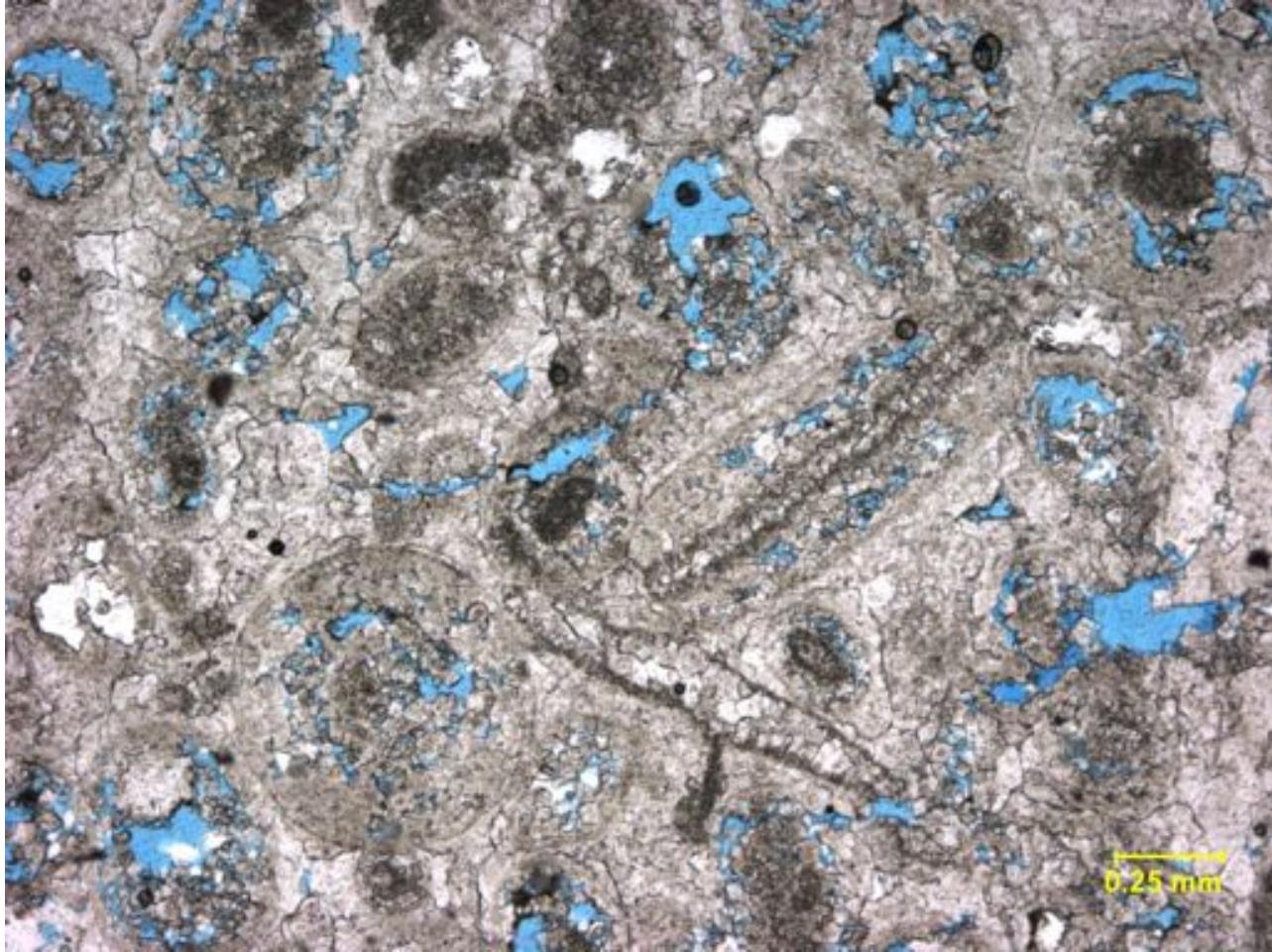


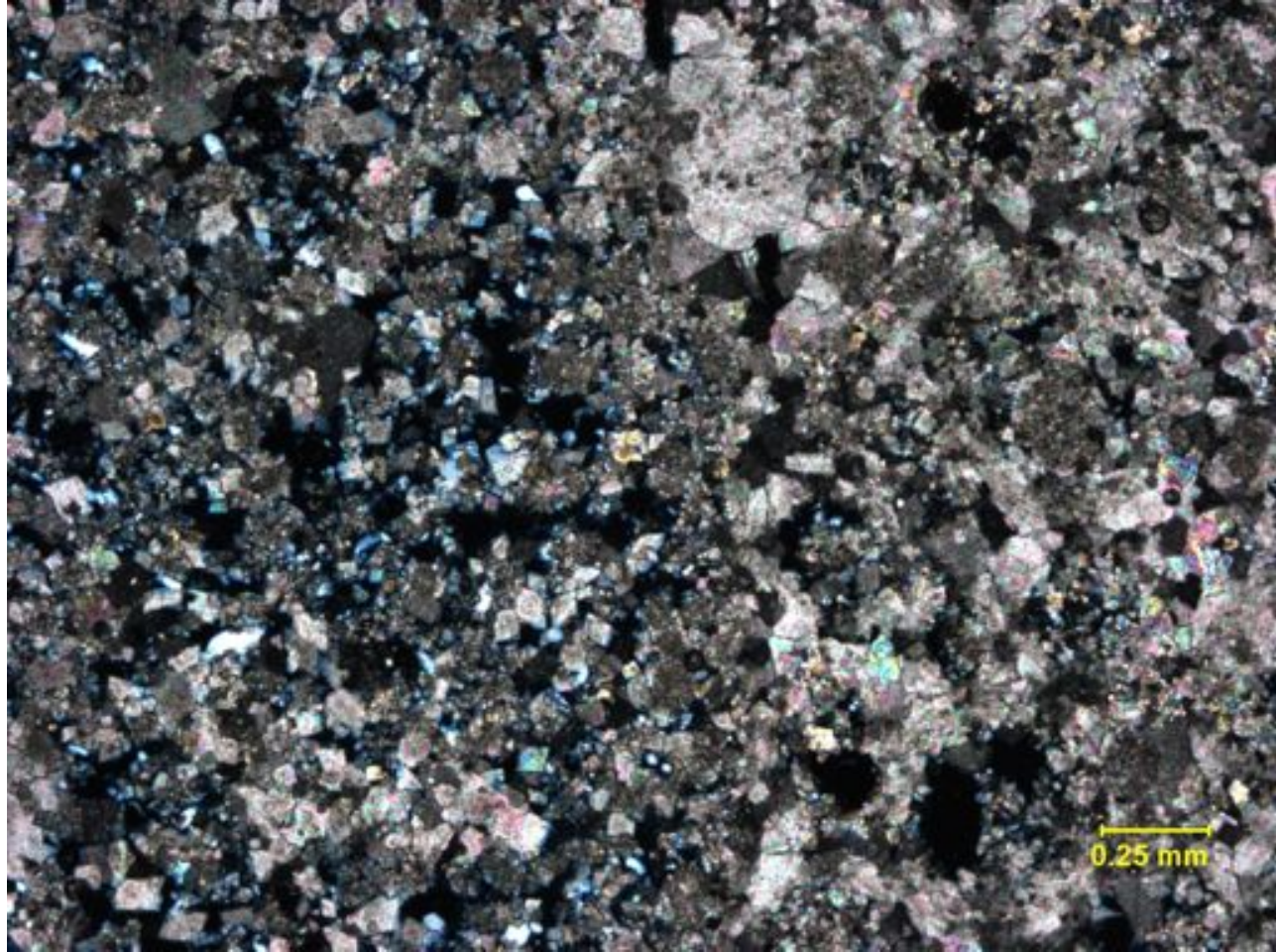
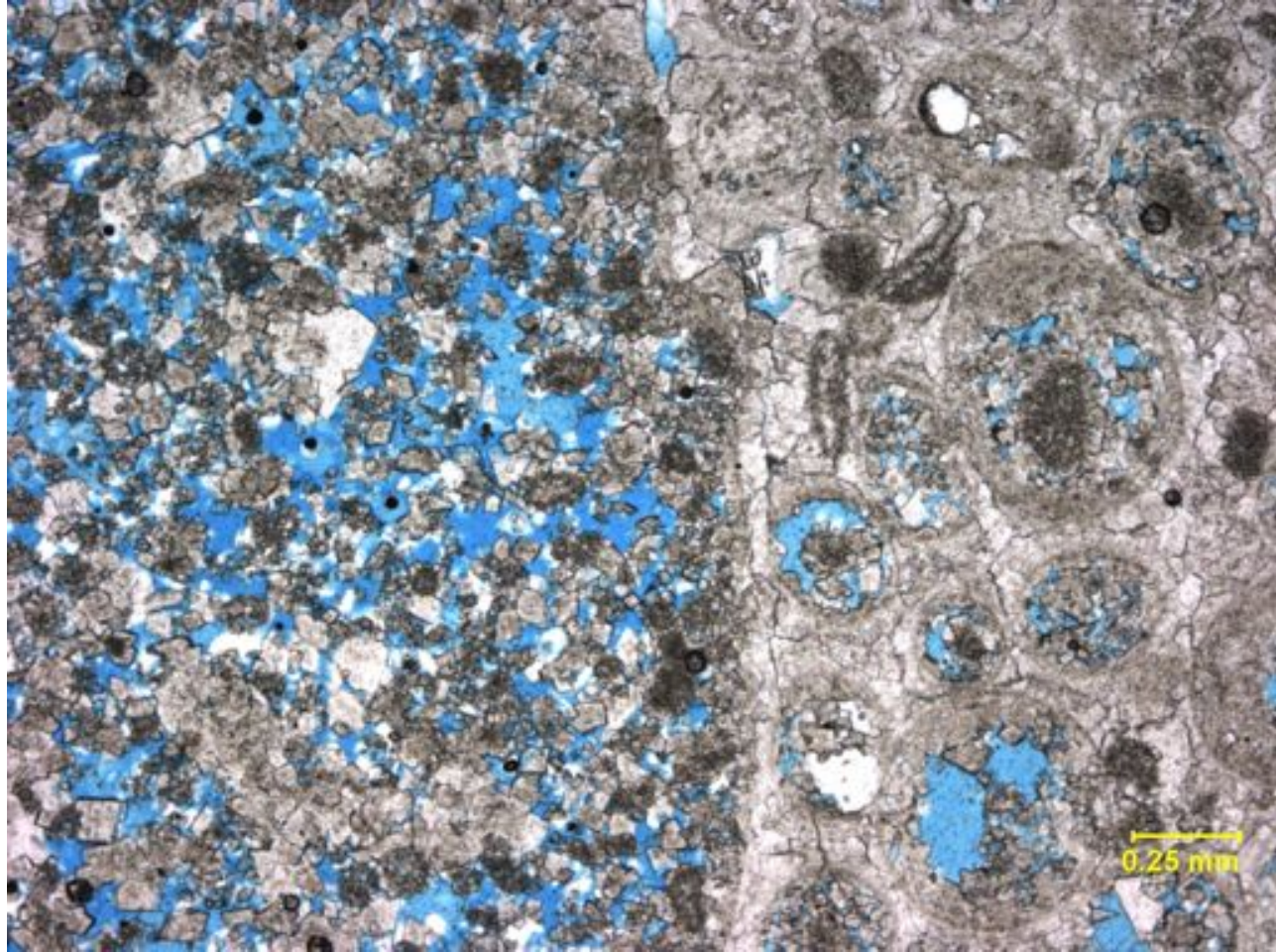


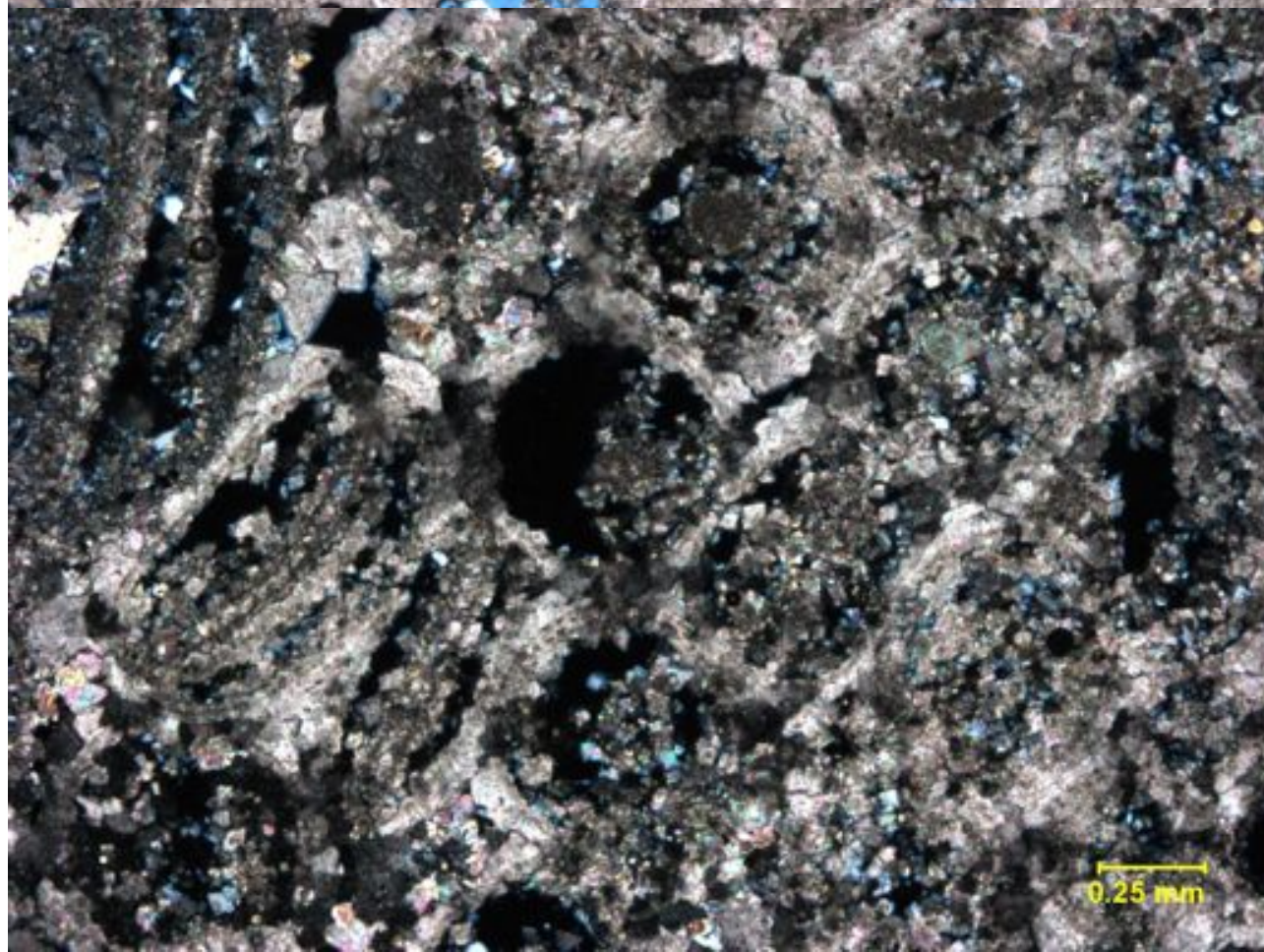
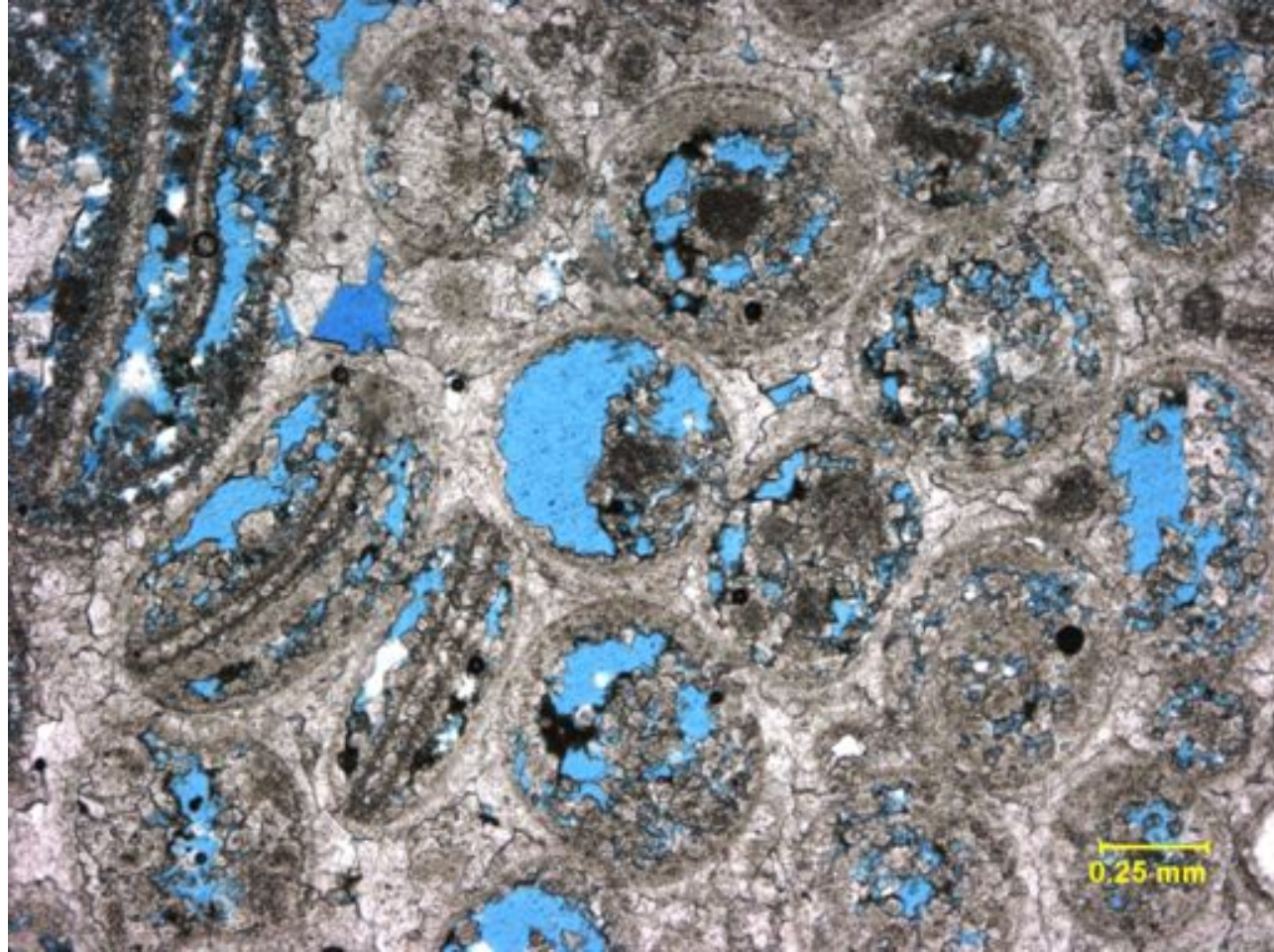


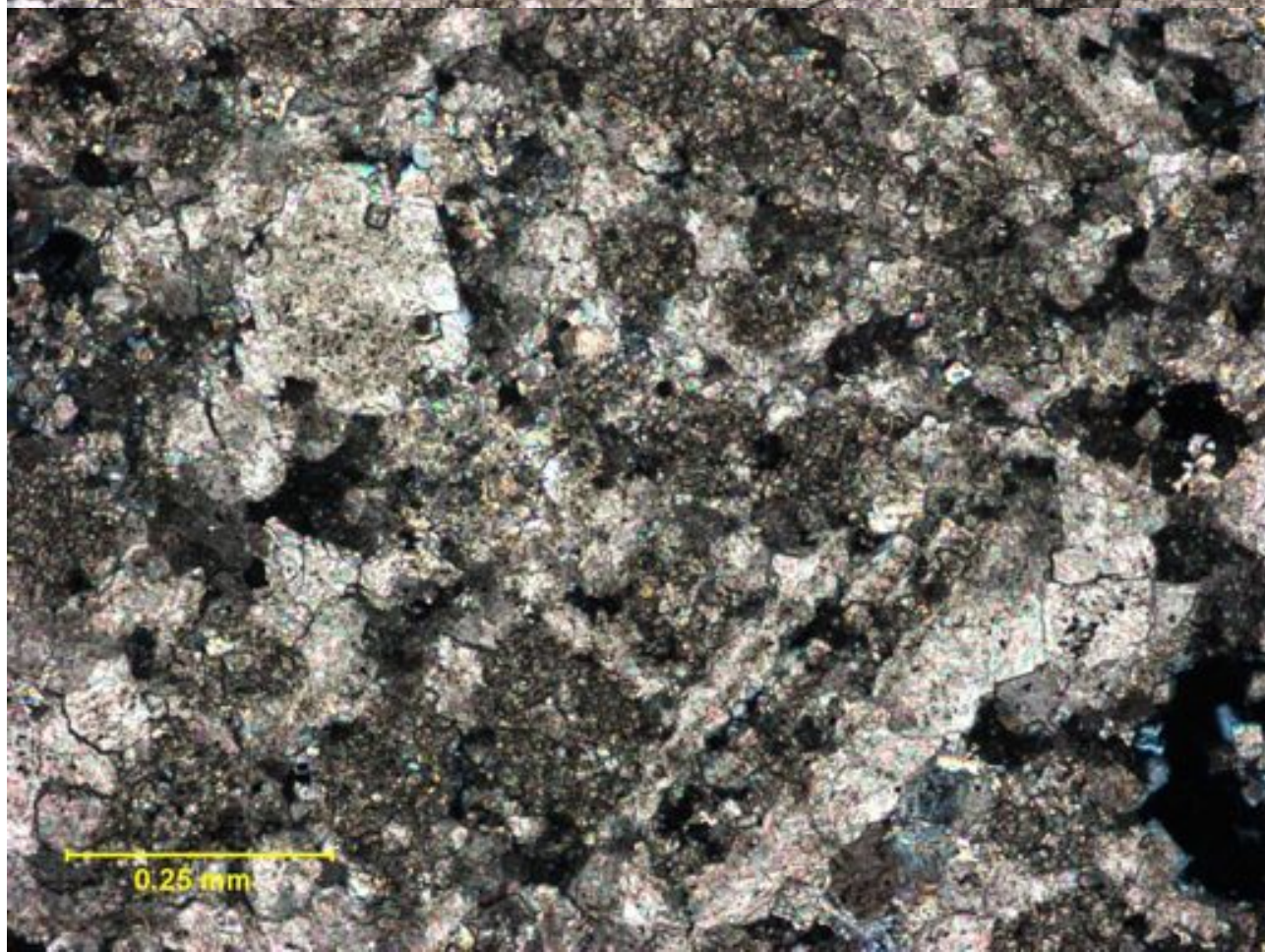
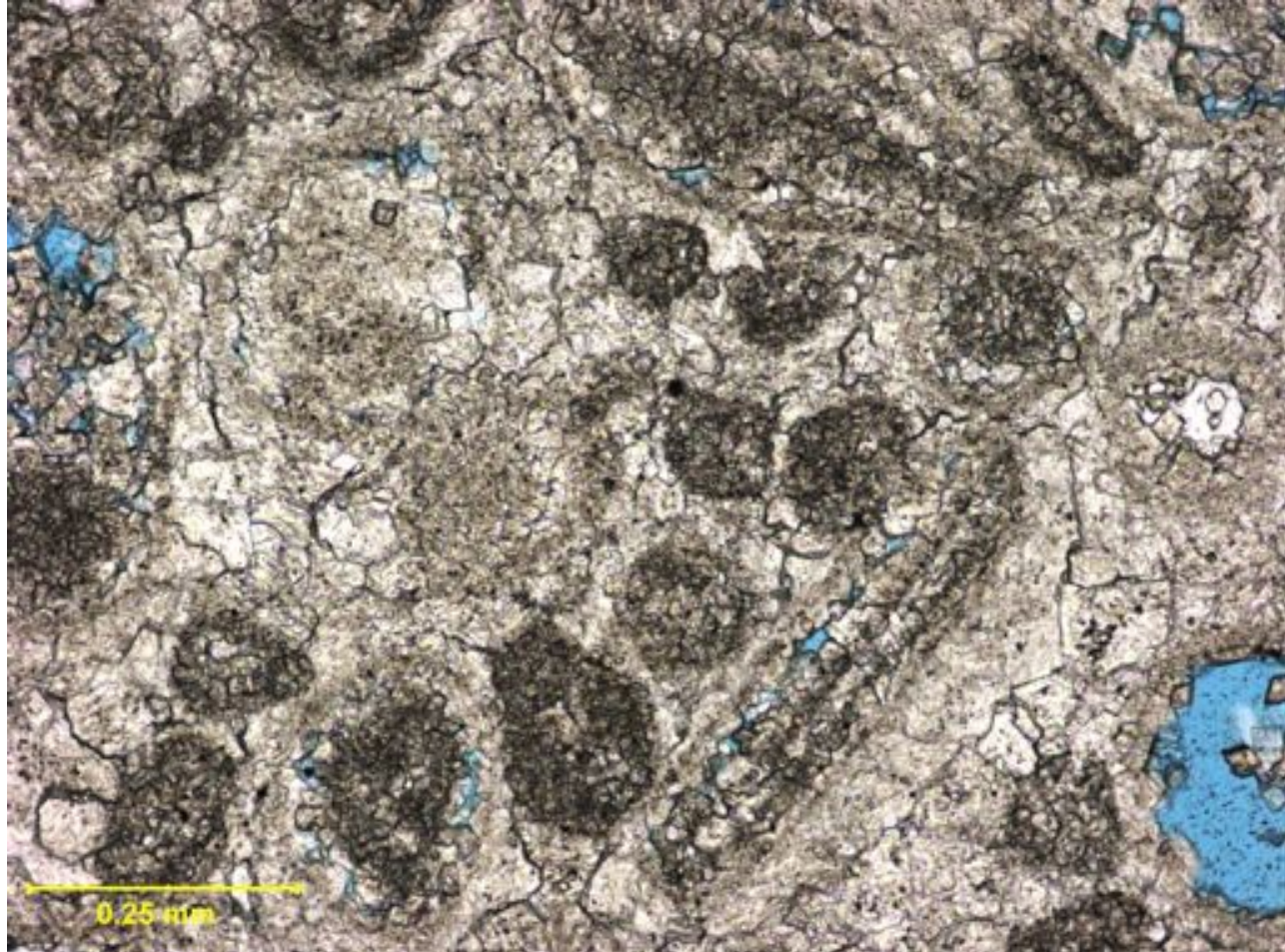




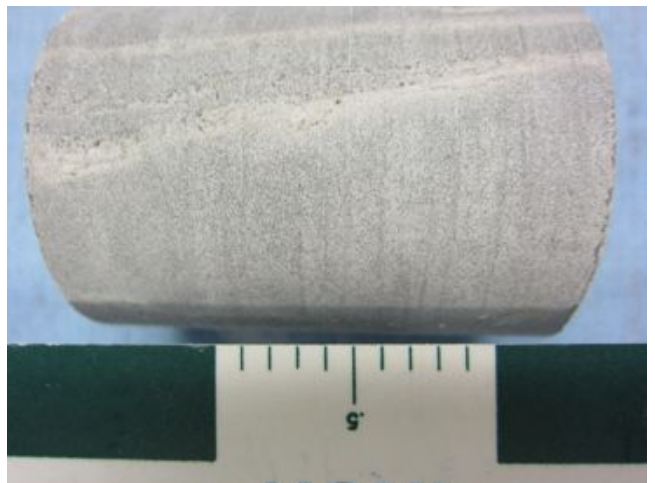
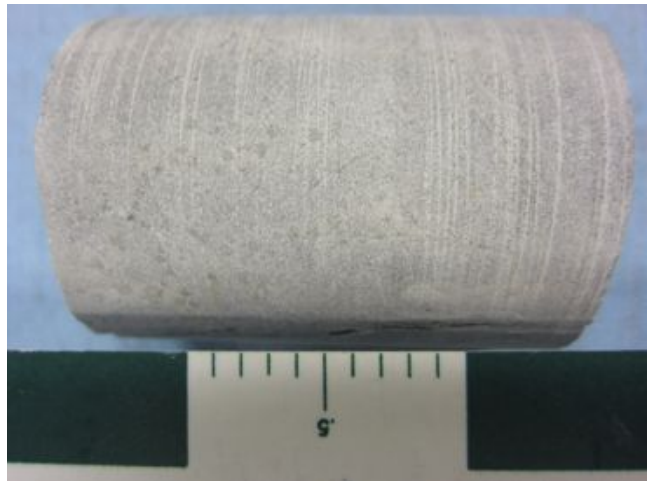
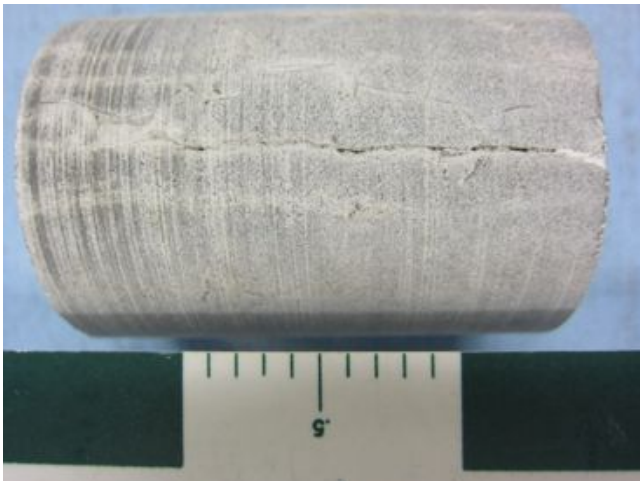
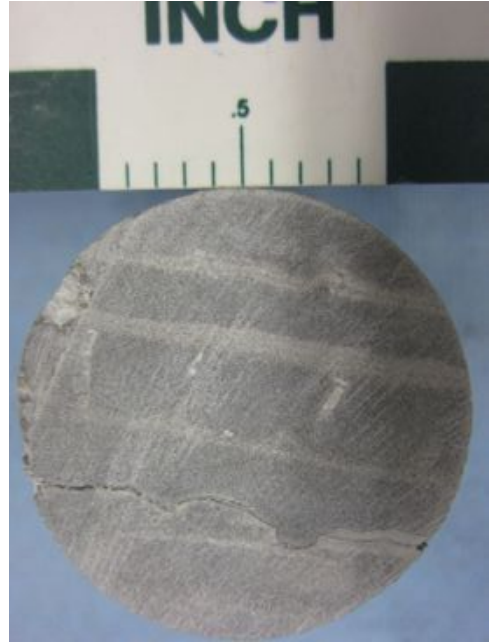
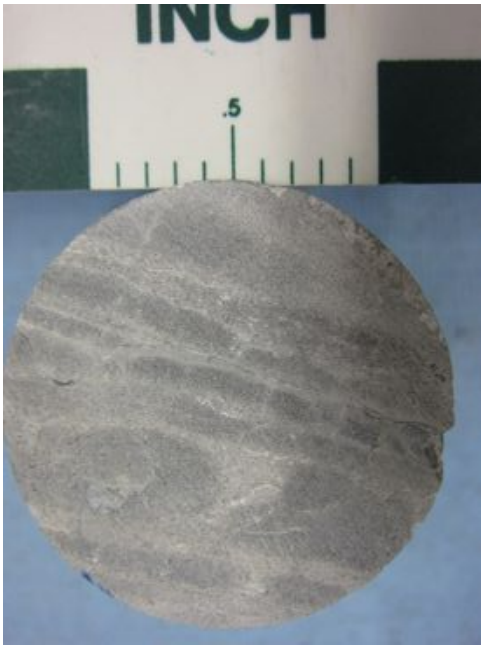


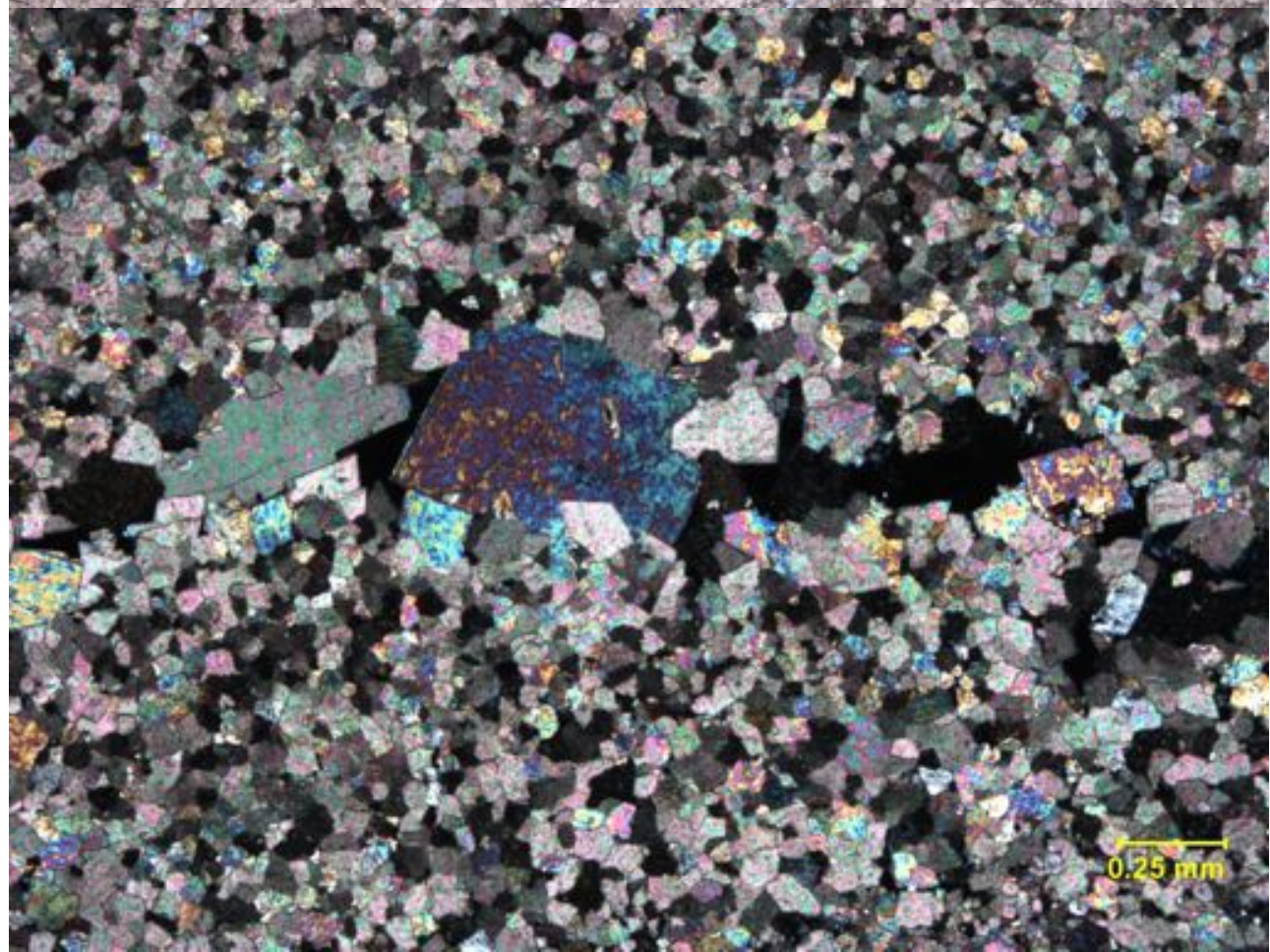


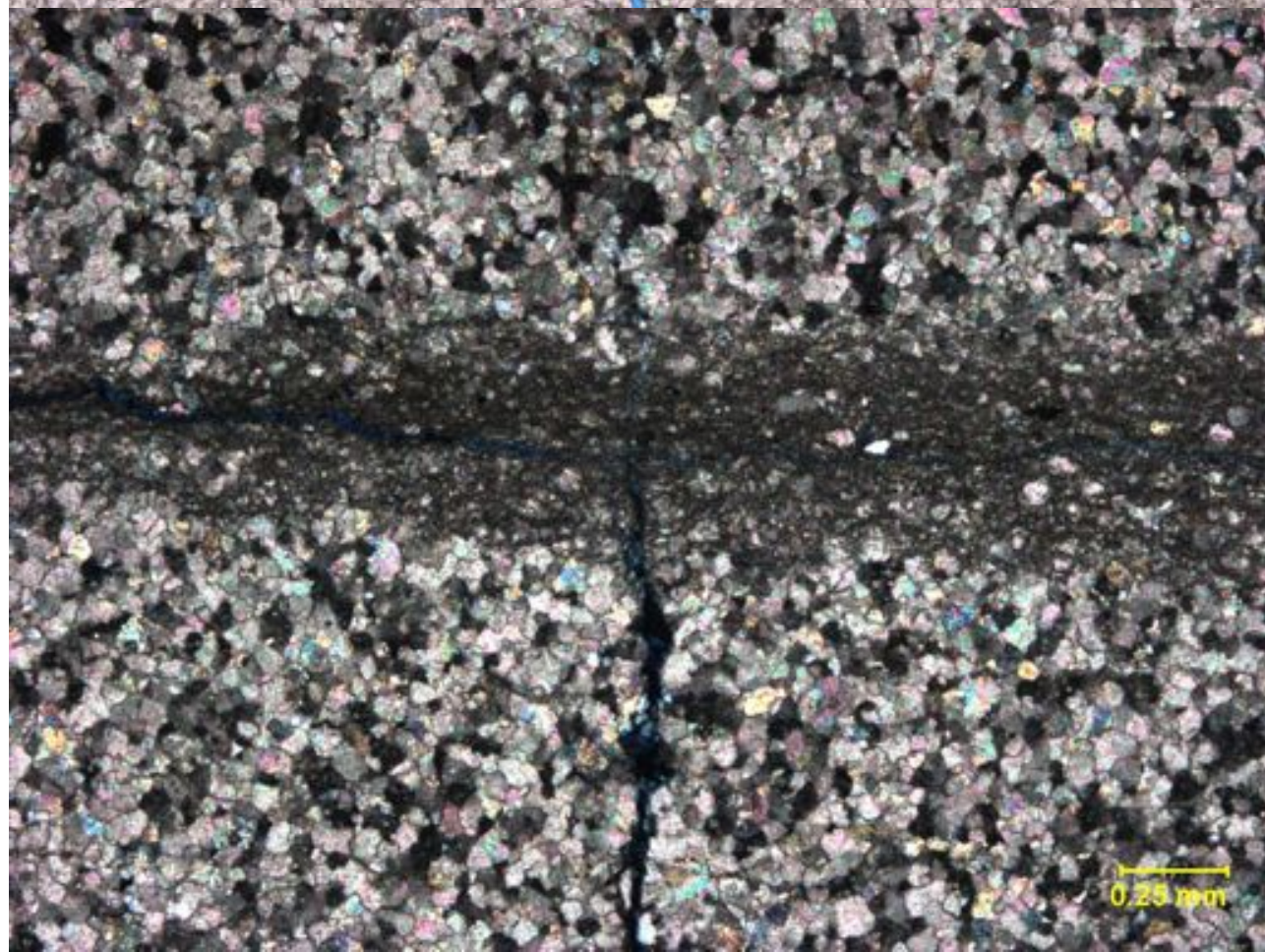


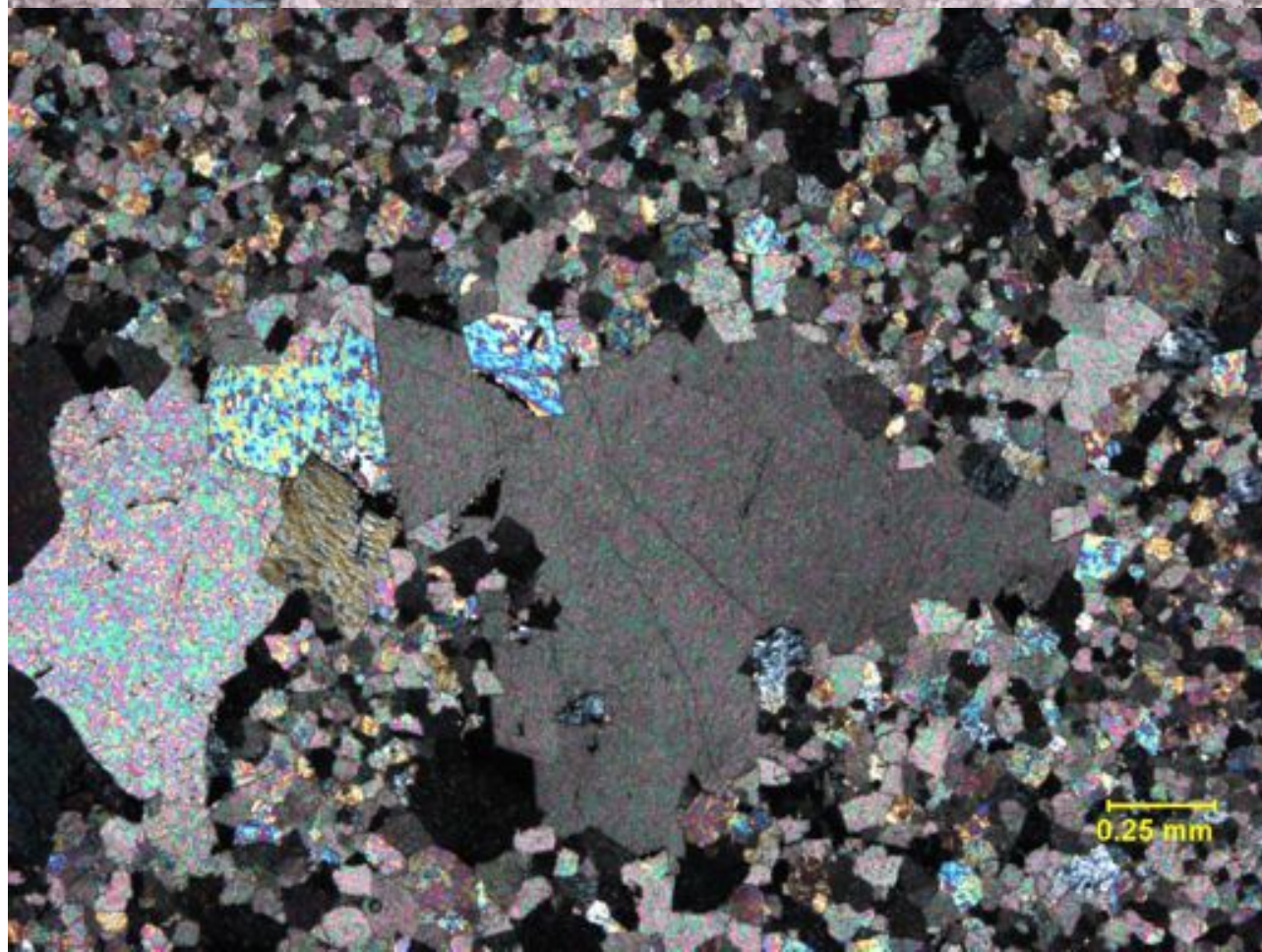


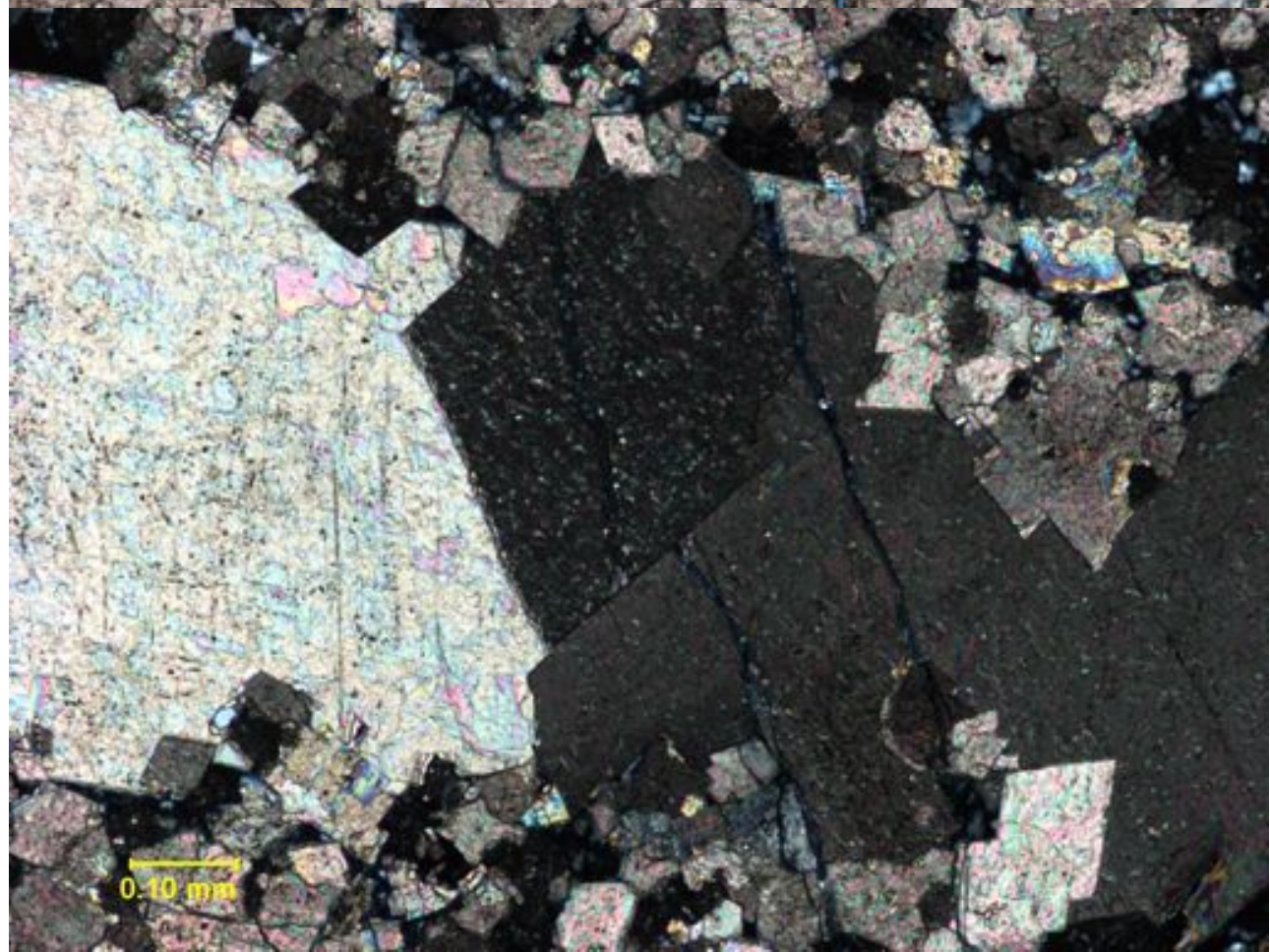
13-3
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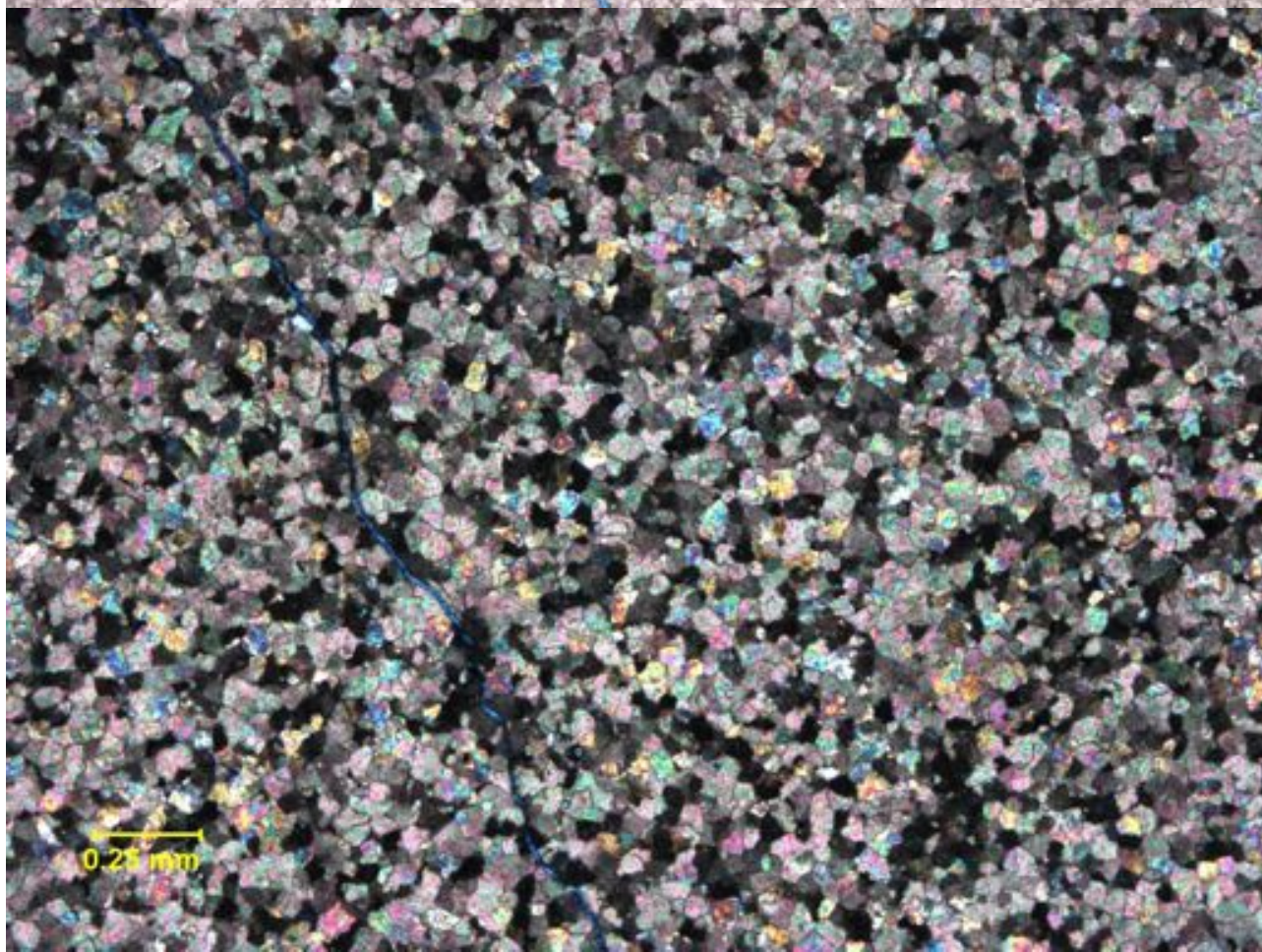


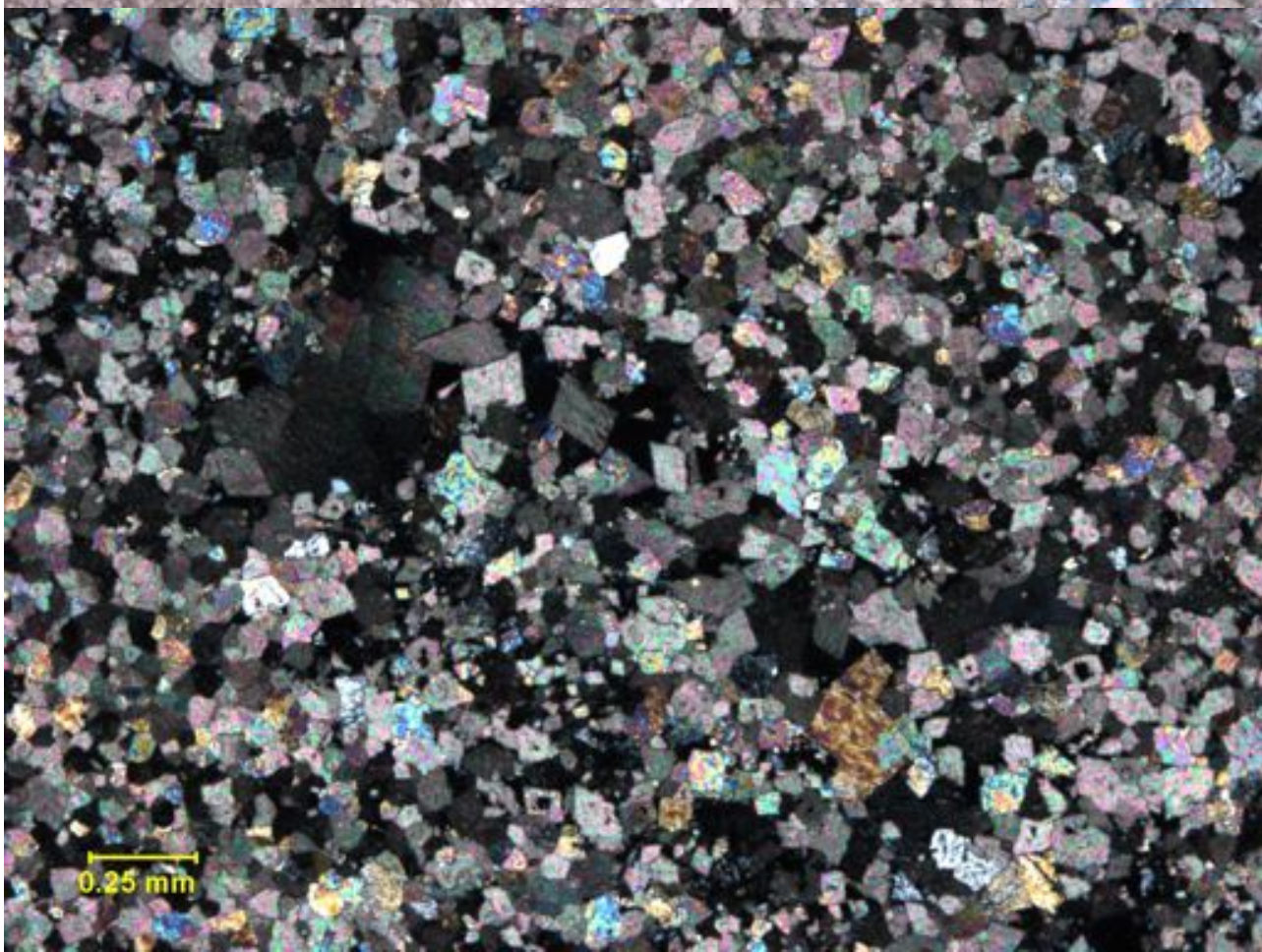


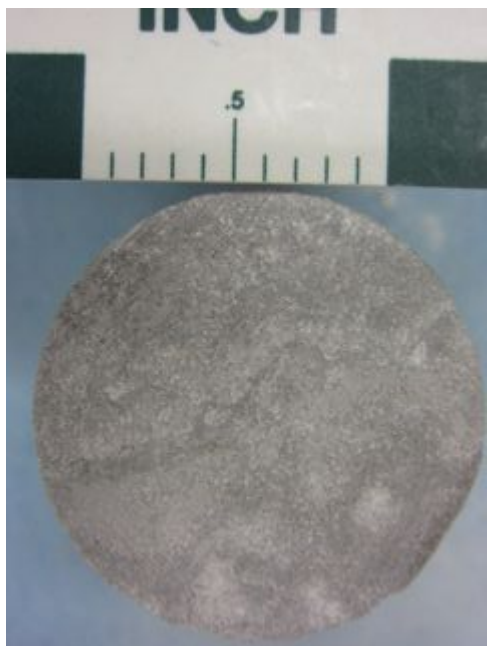




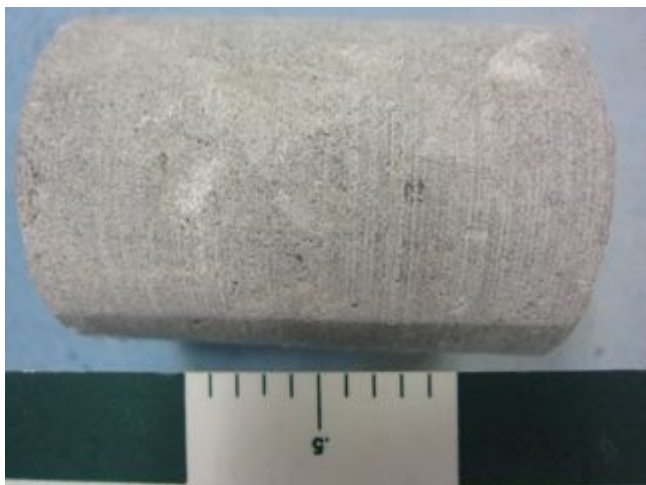
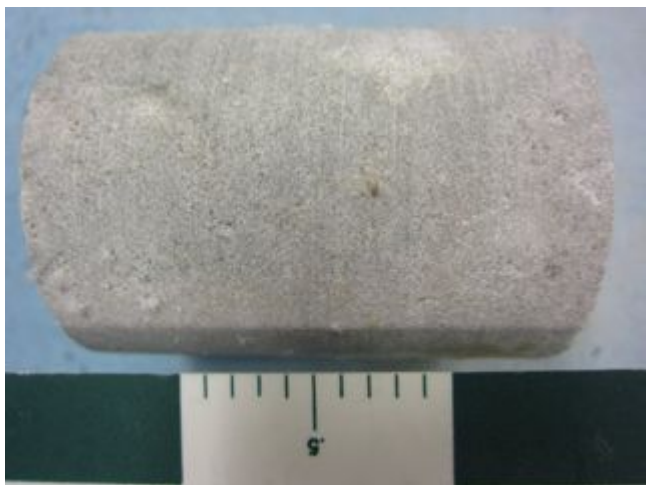
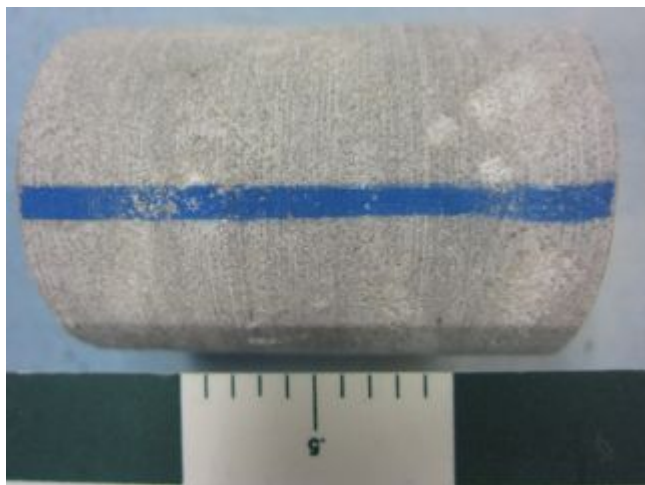
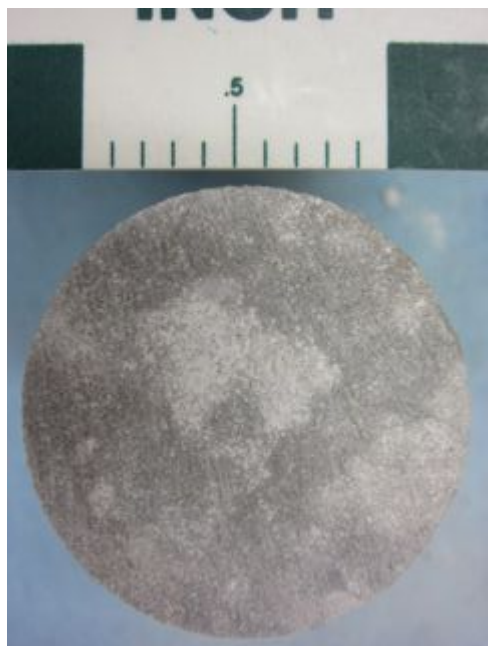


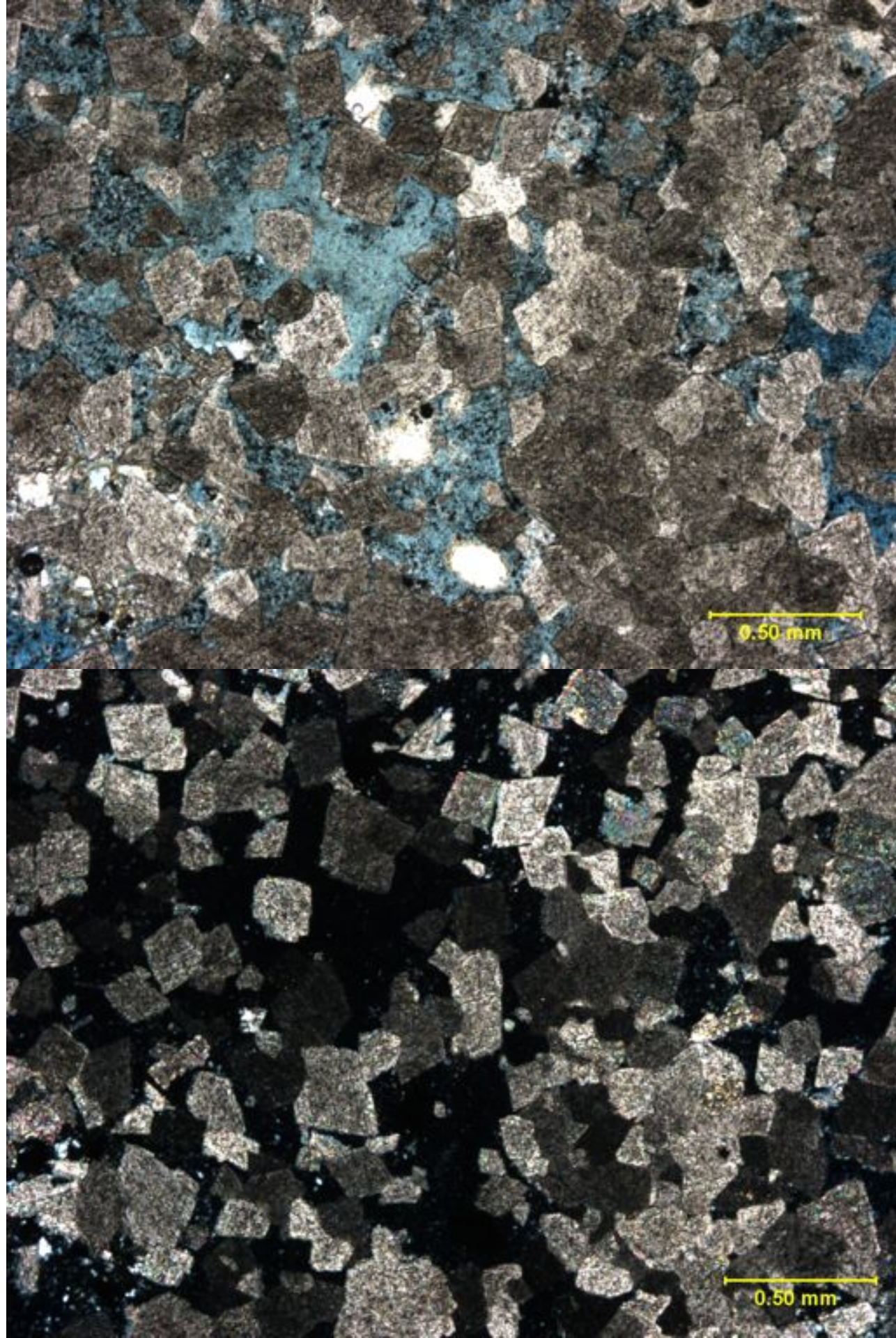


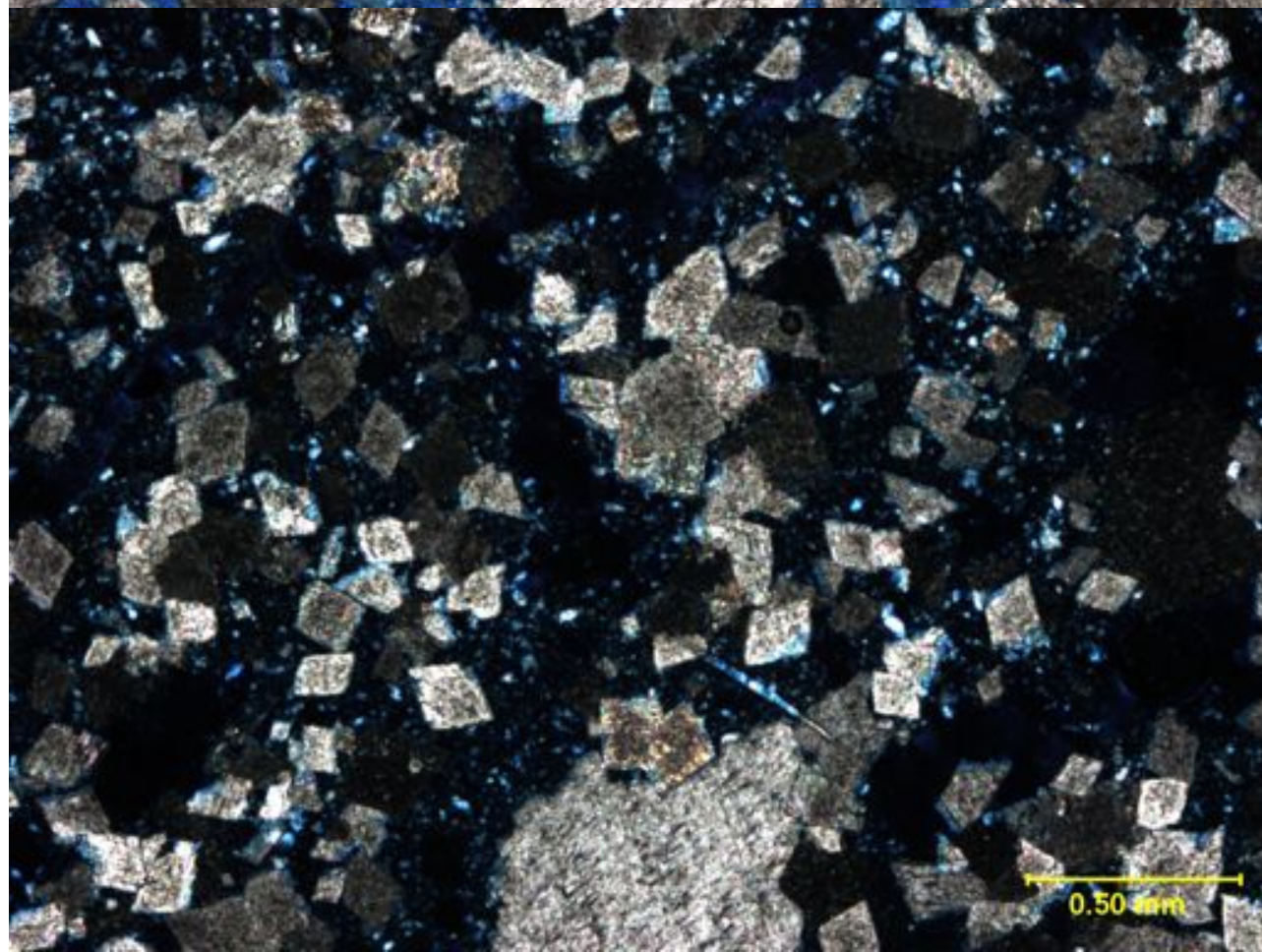
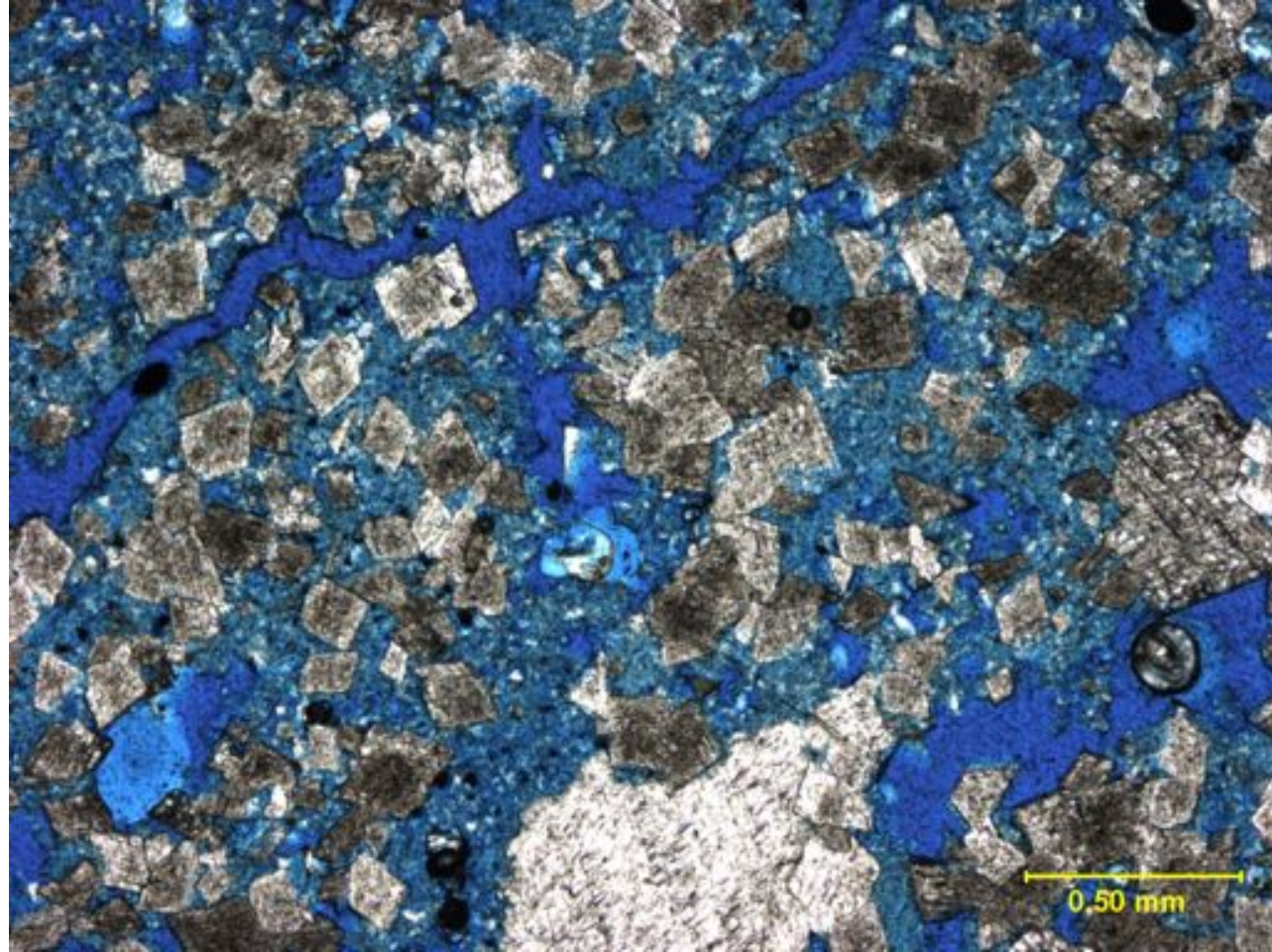


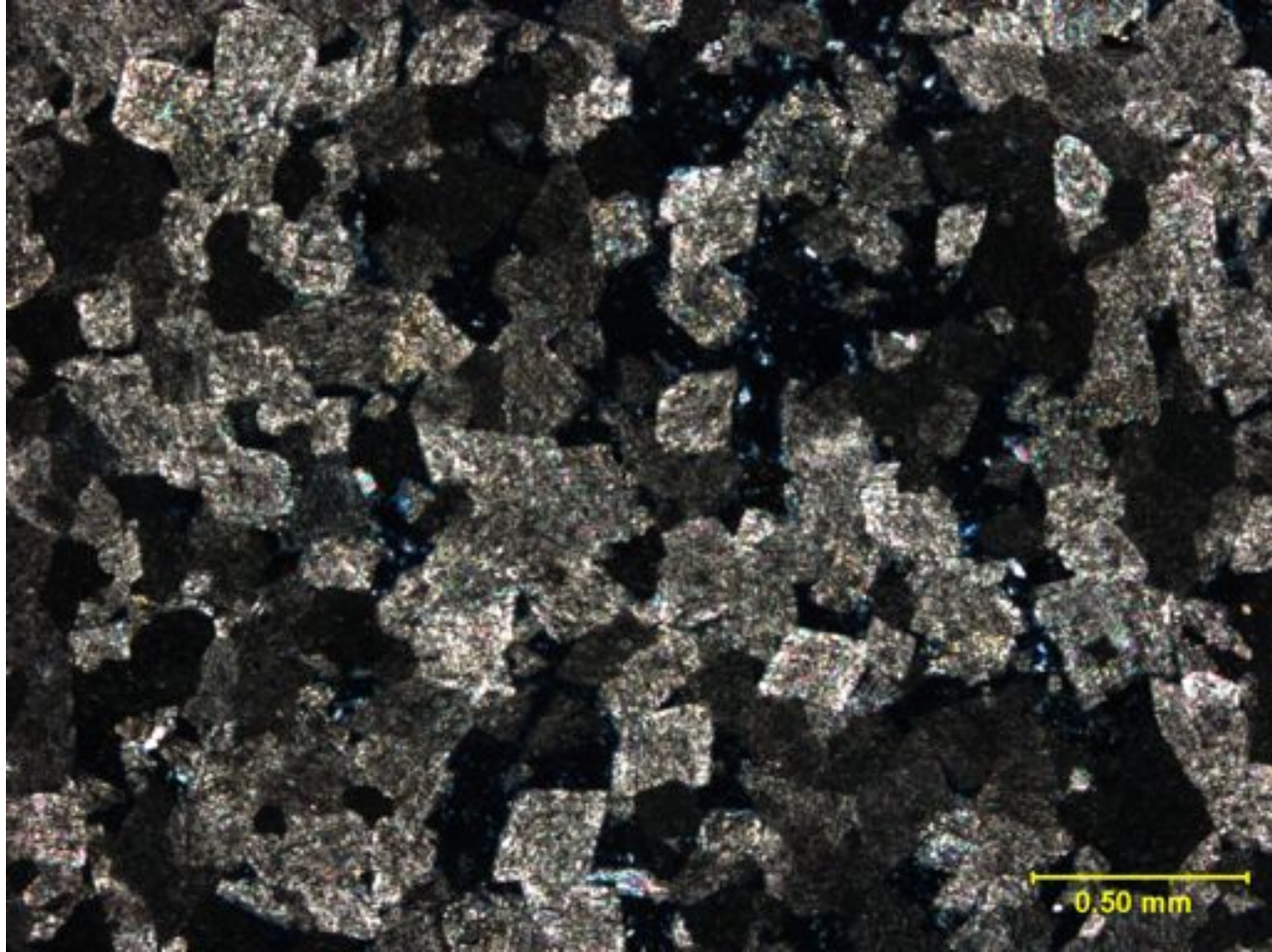
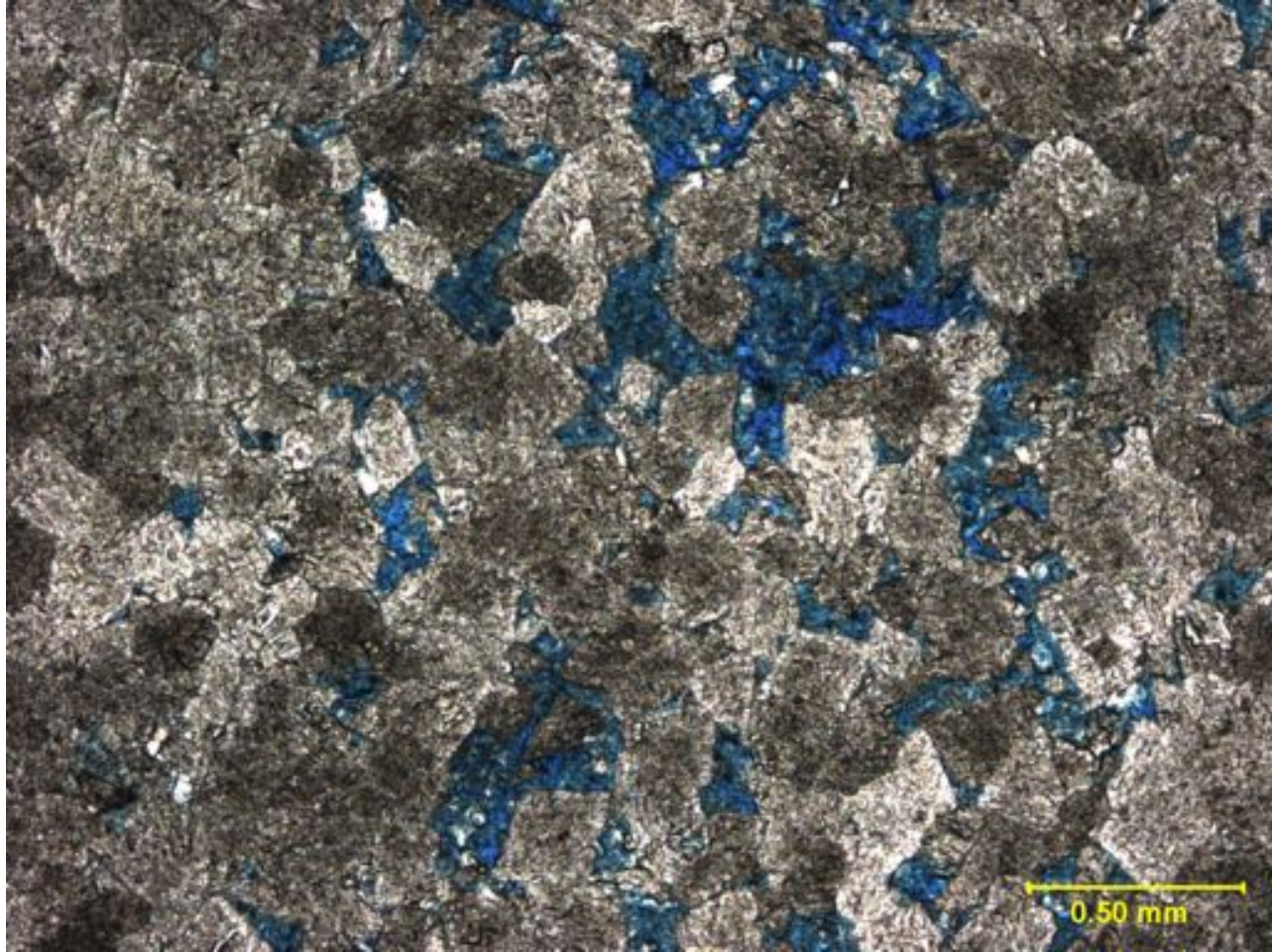


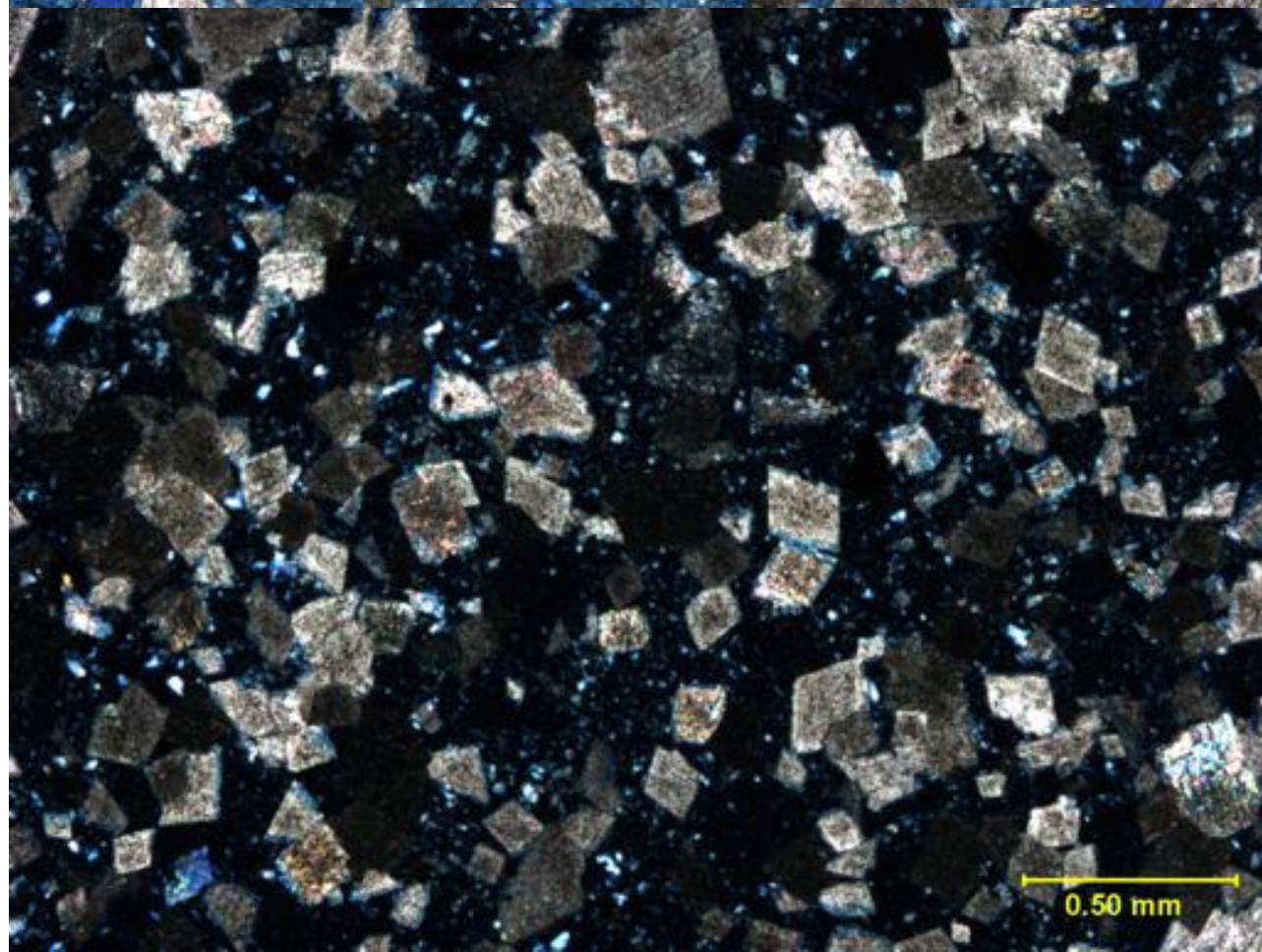
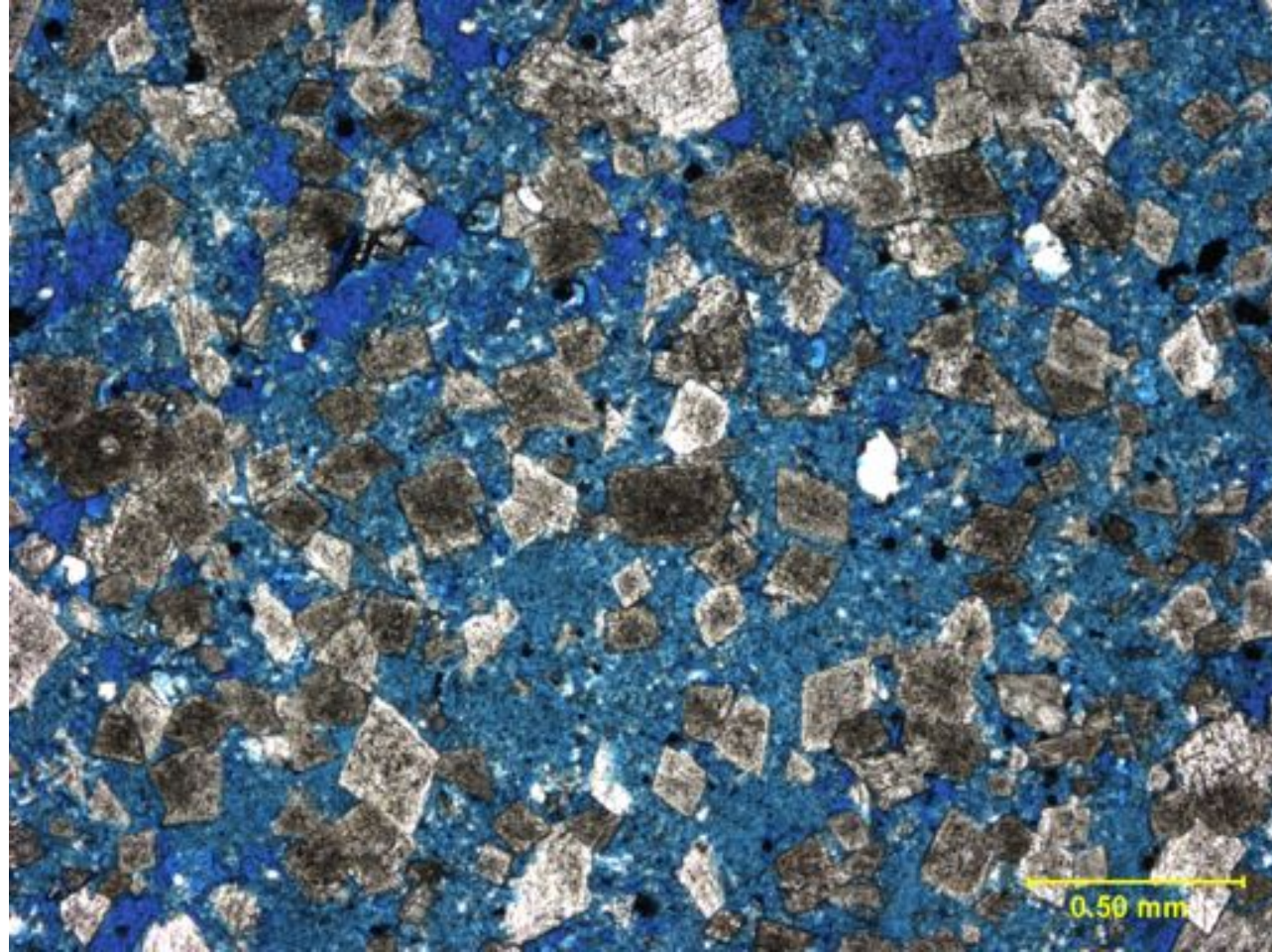
13-51
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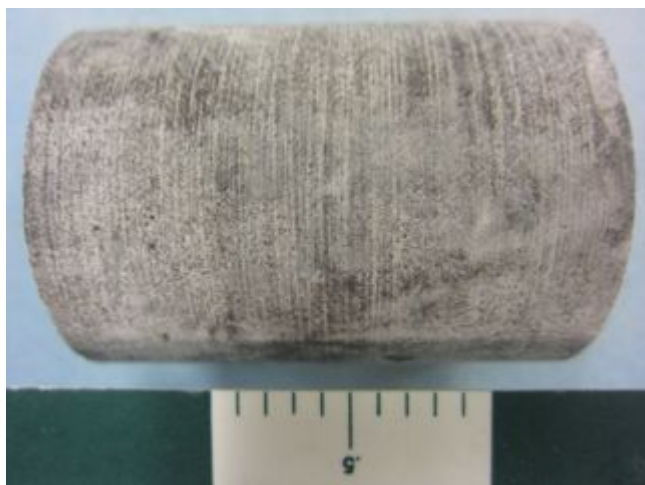
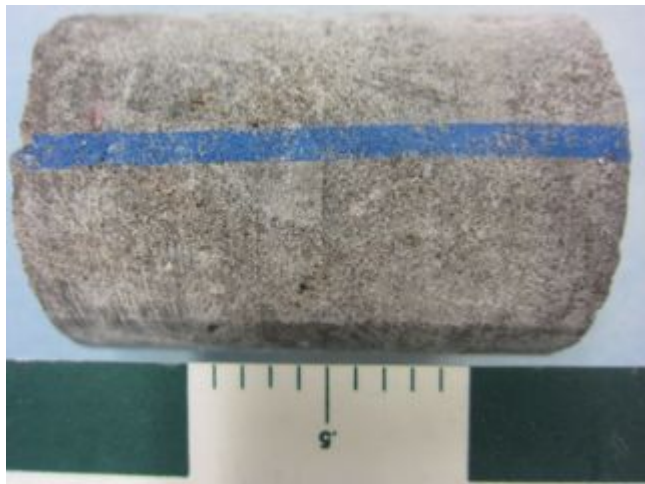
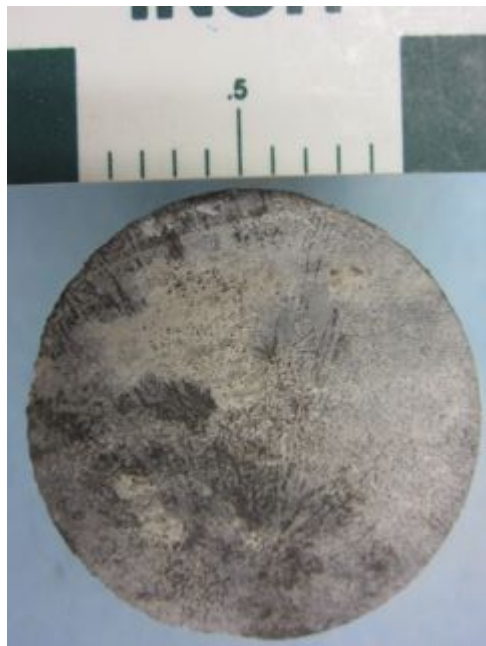
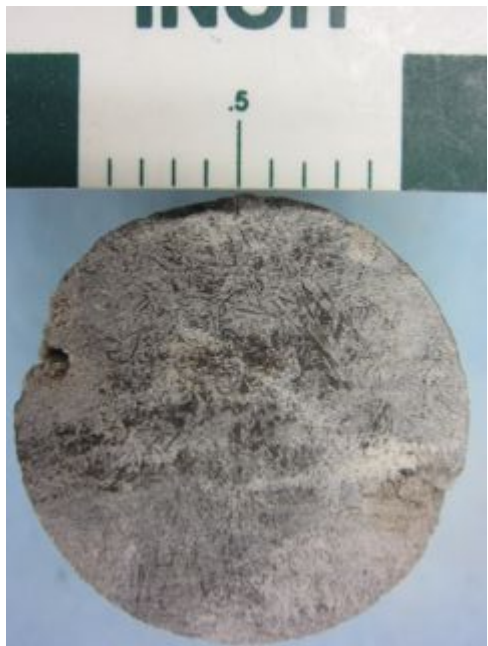


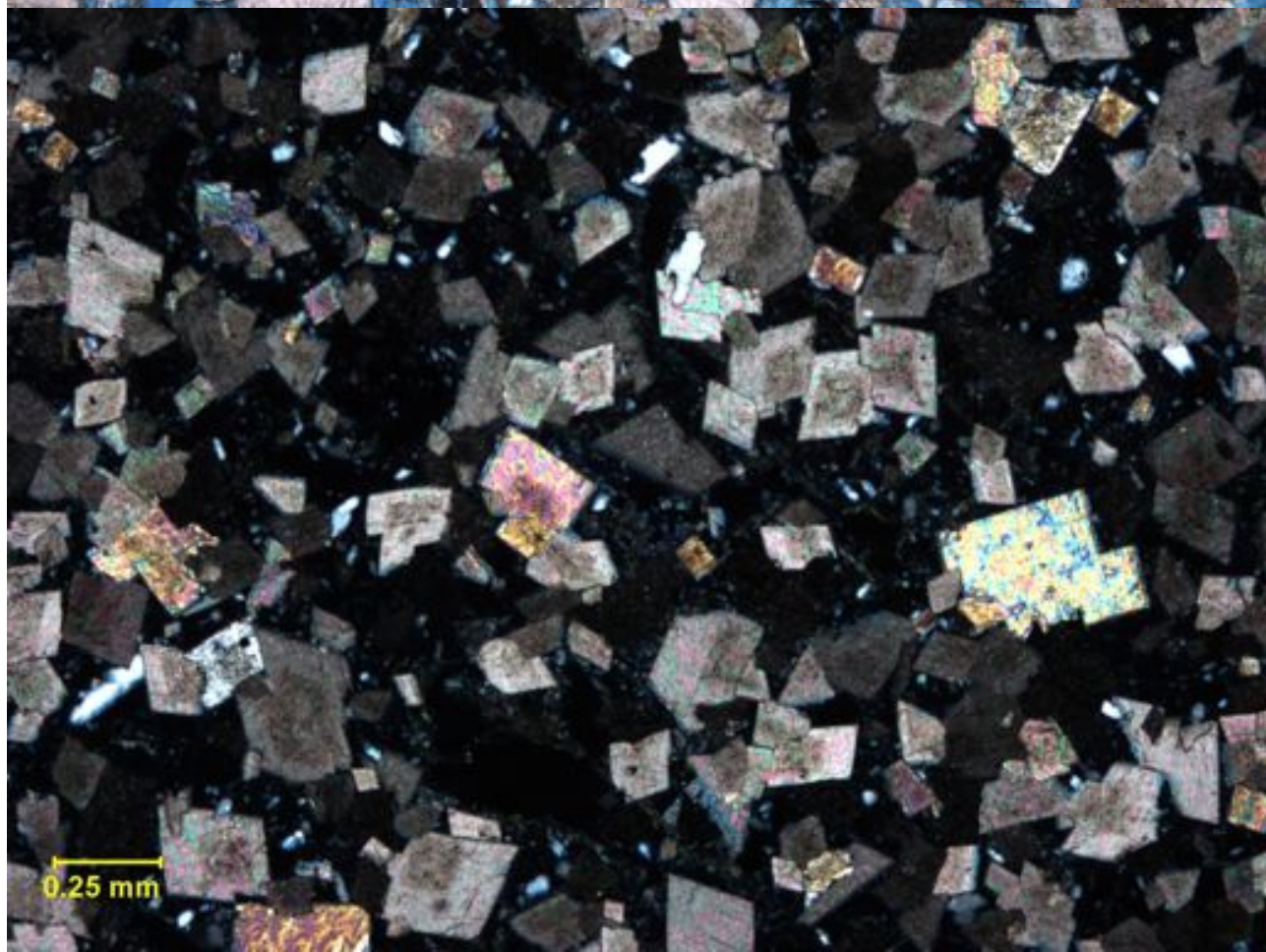


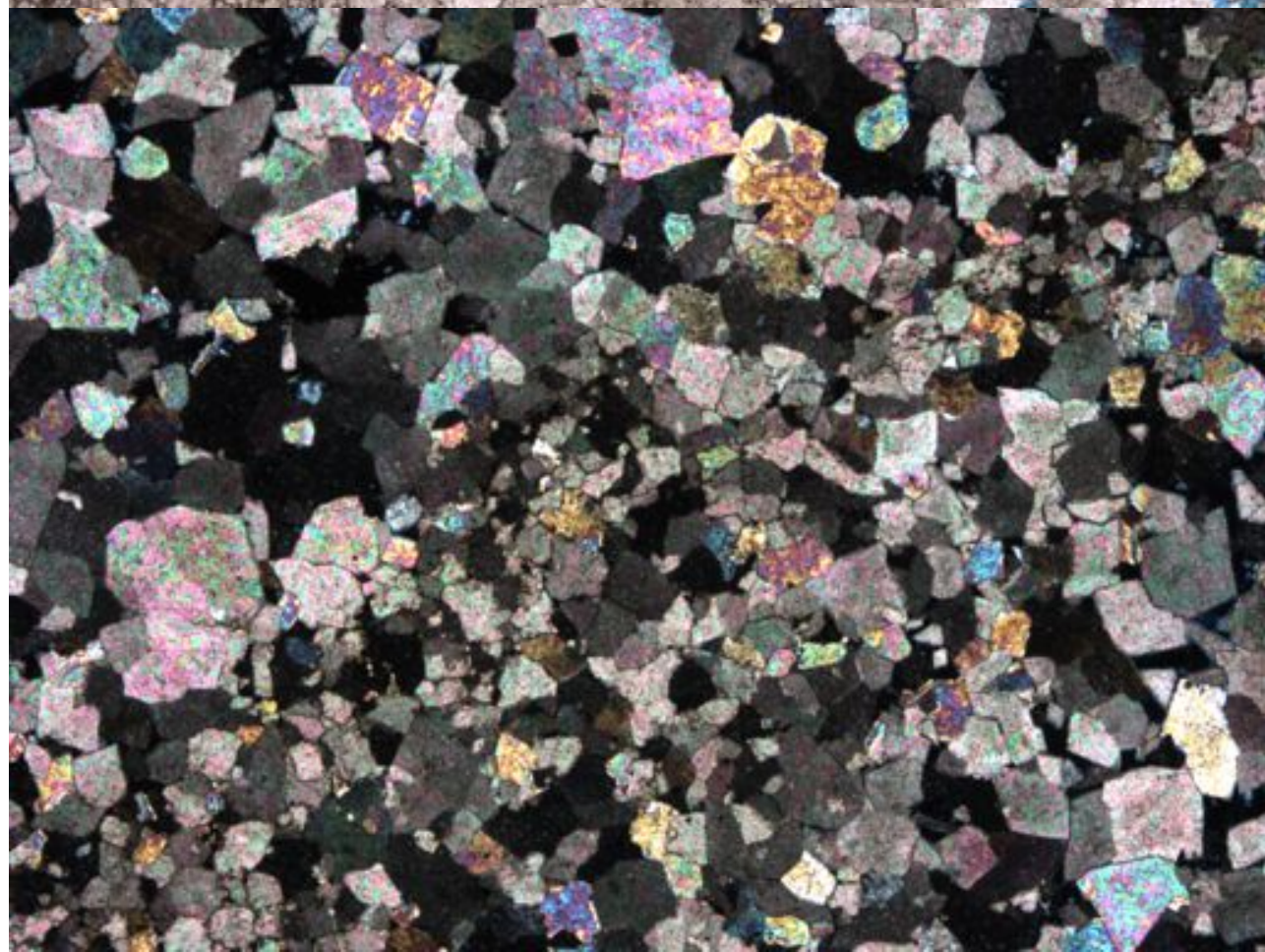
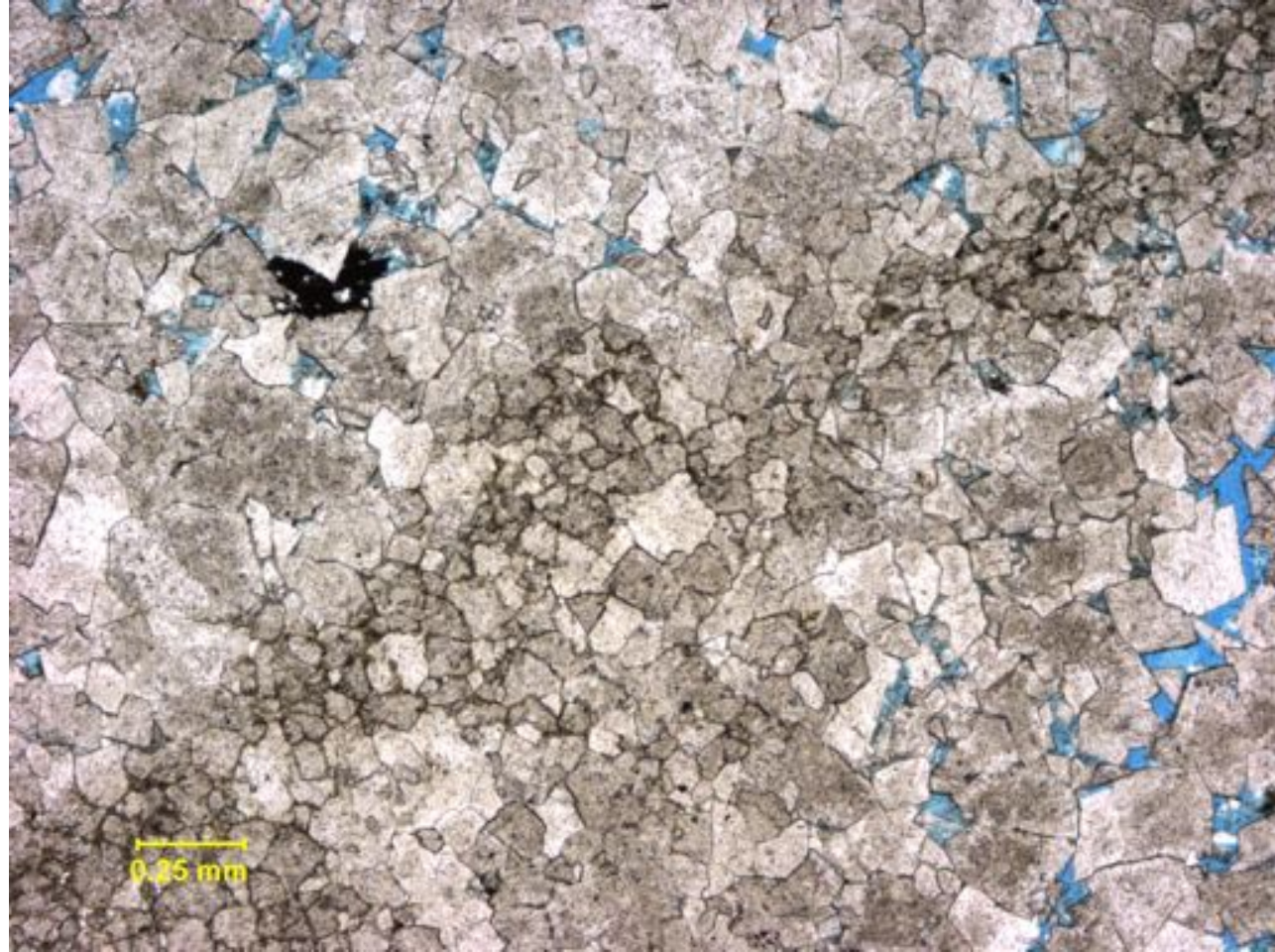


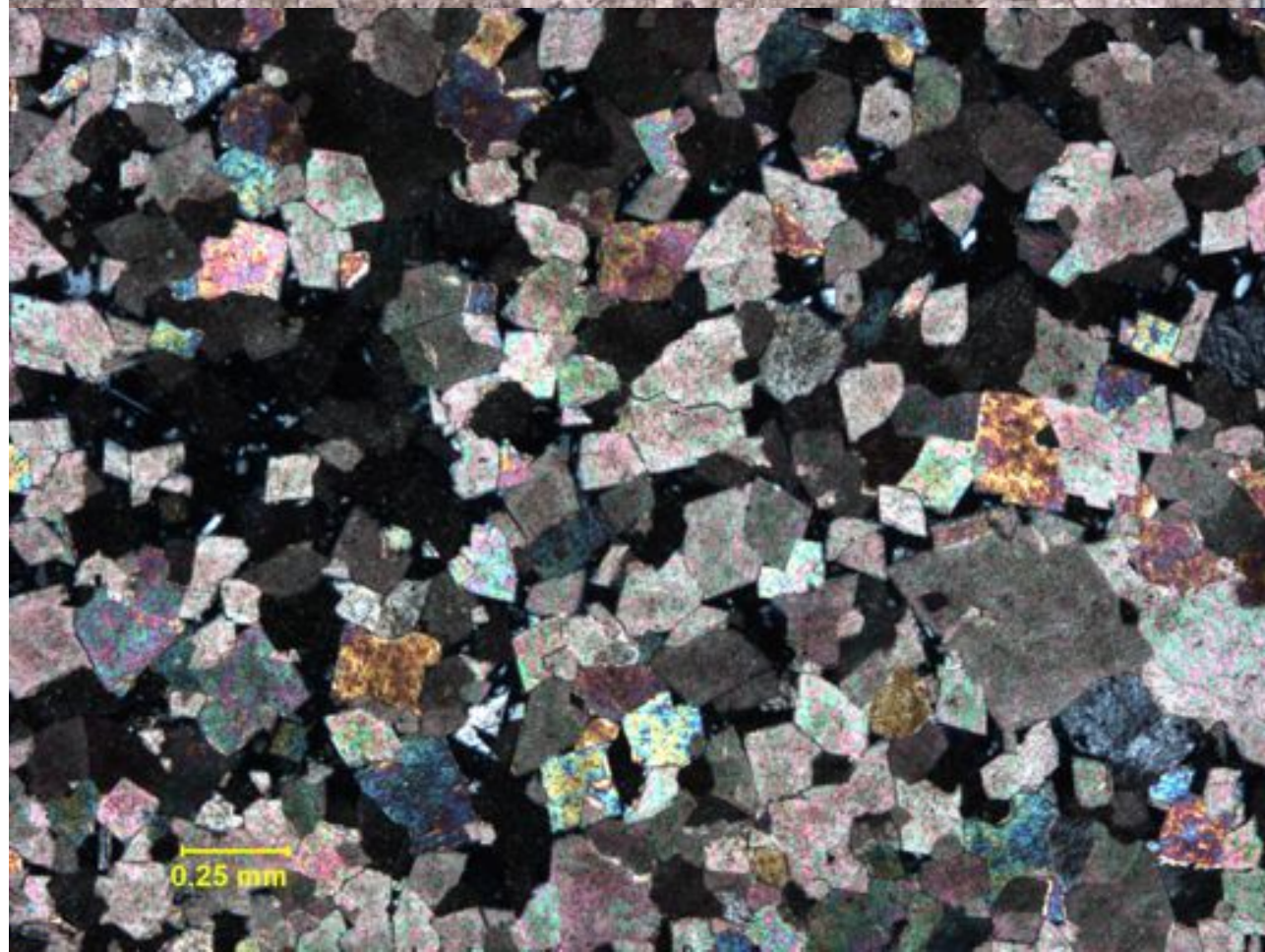
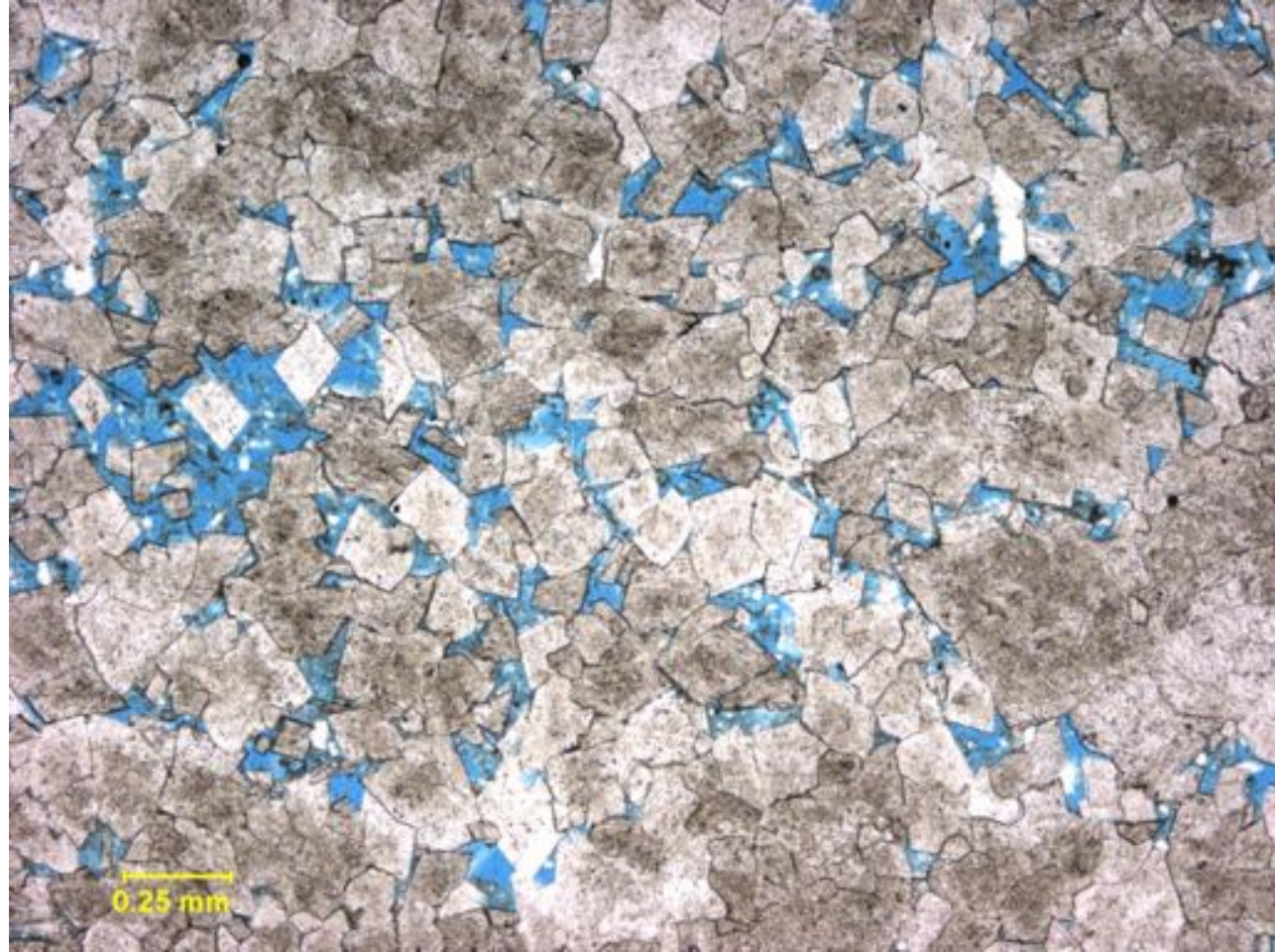


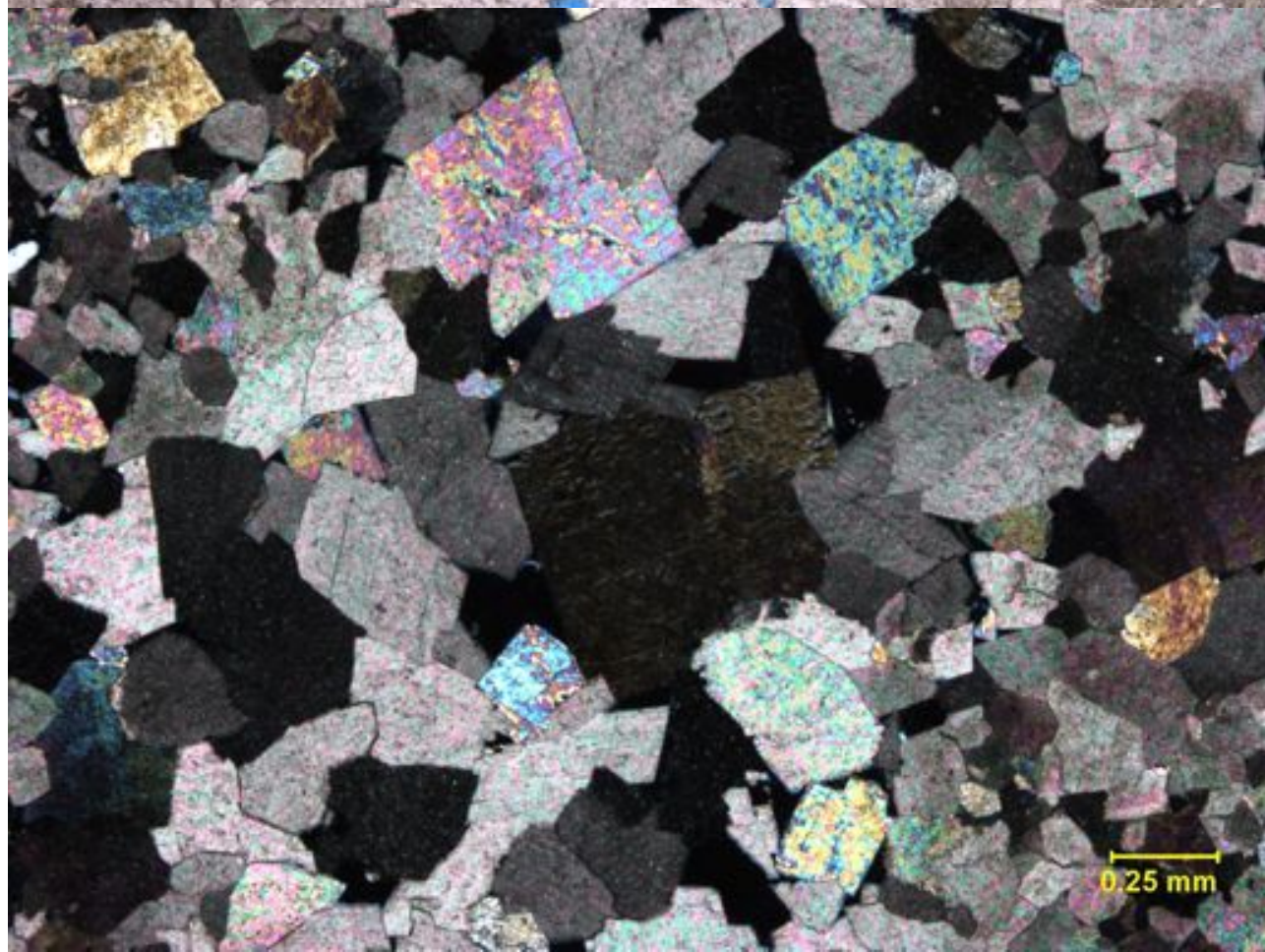
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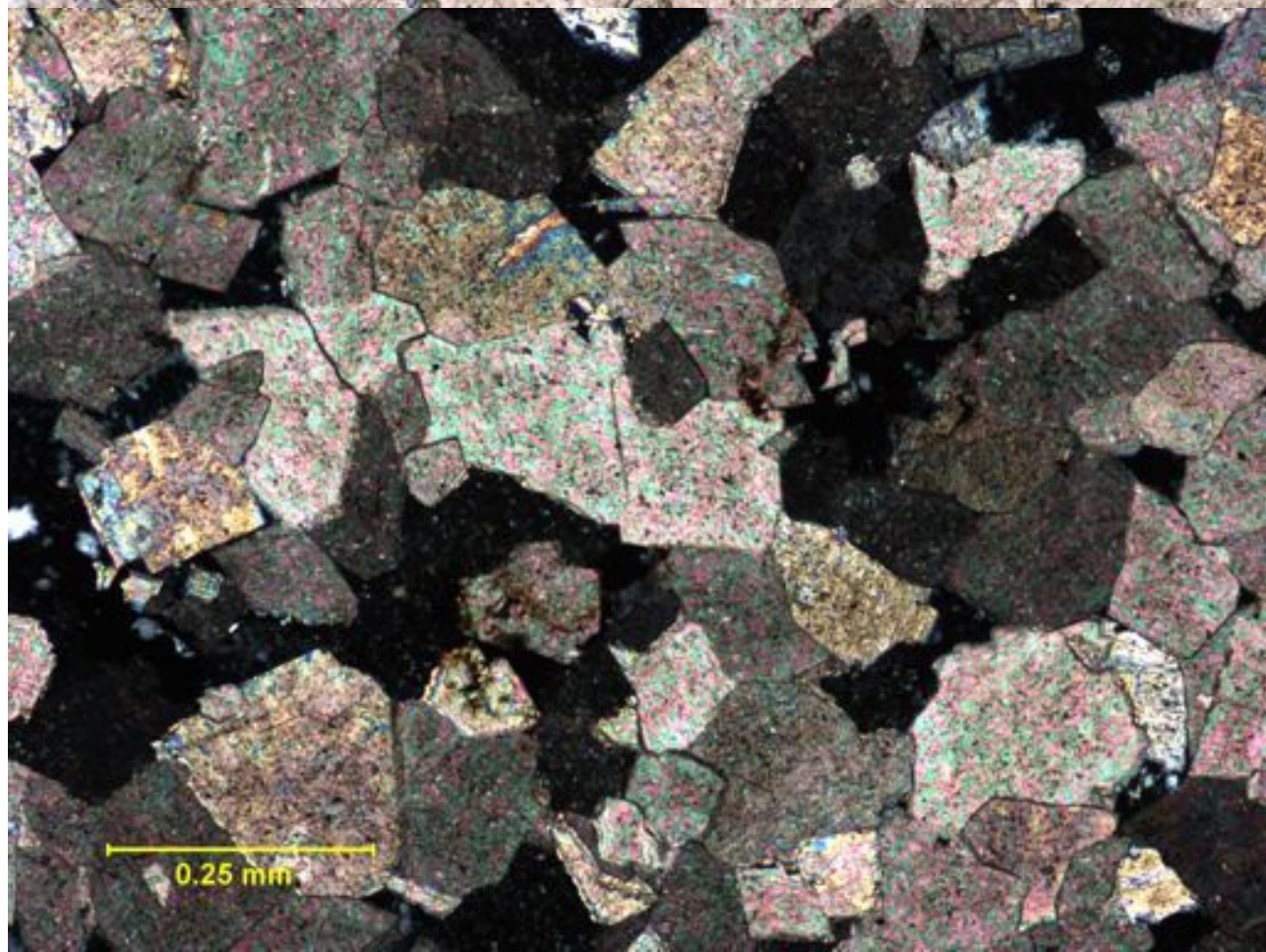
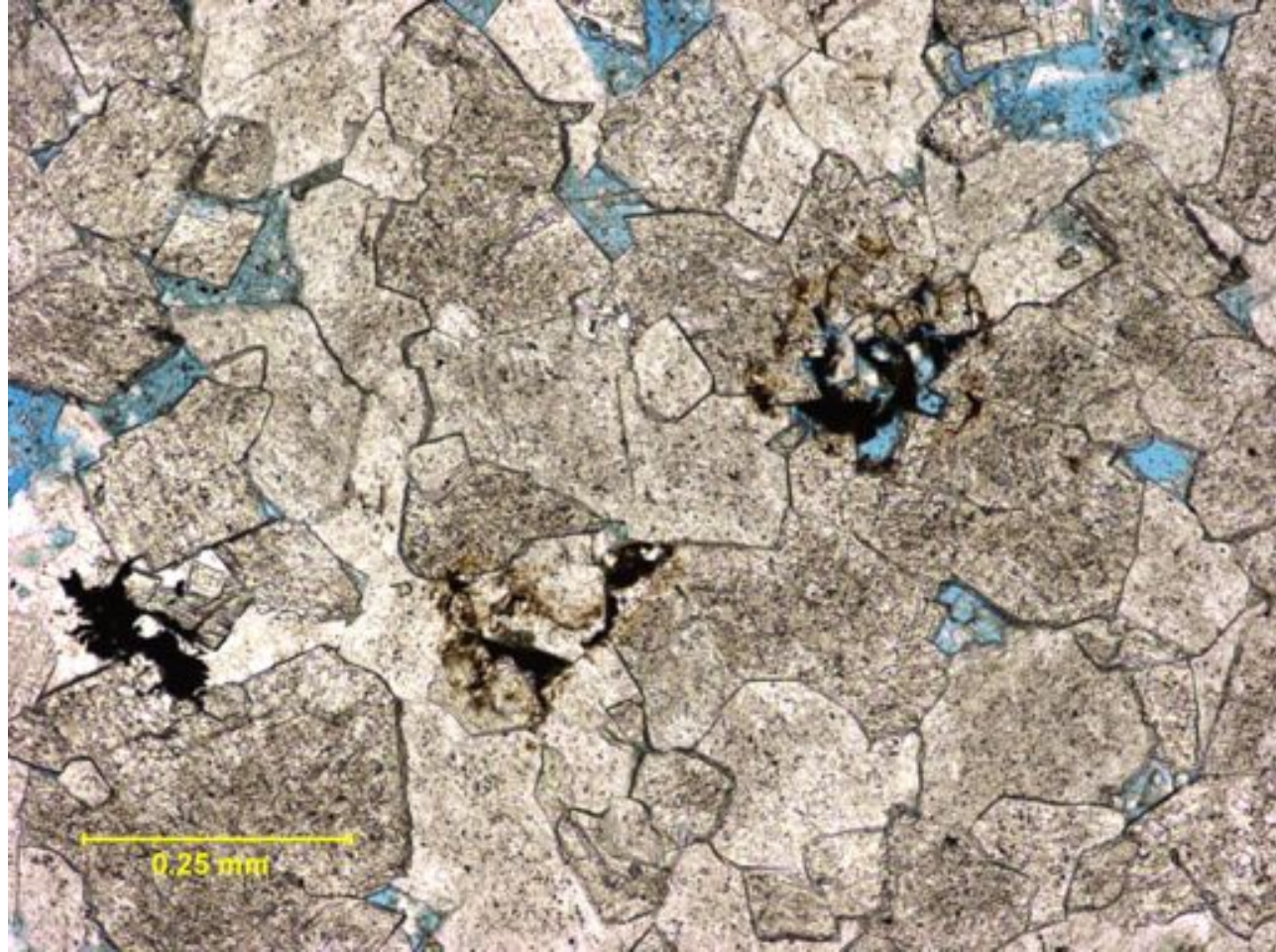


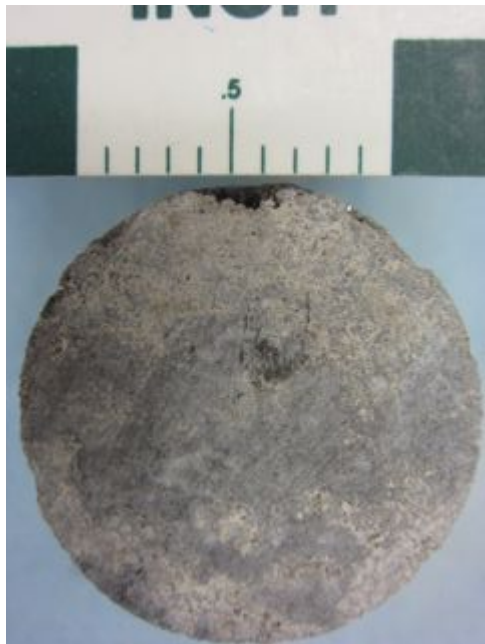




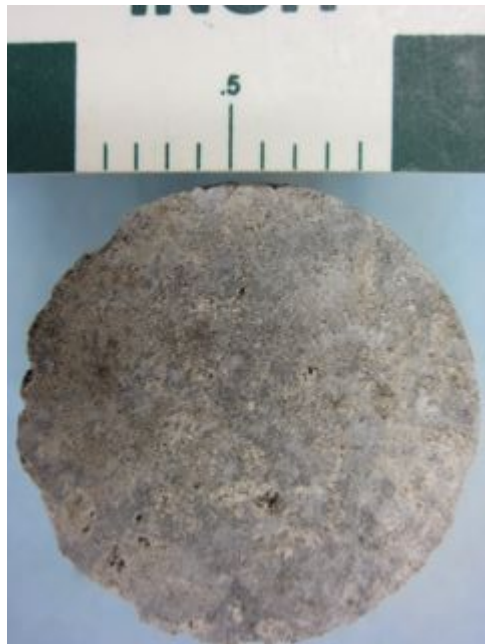


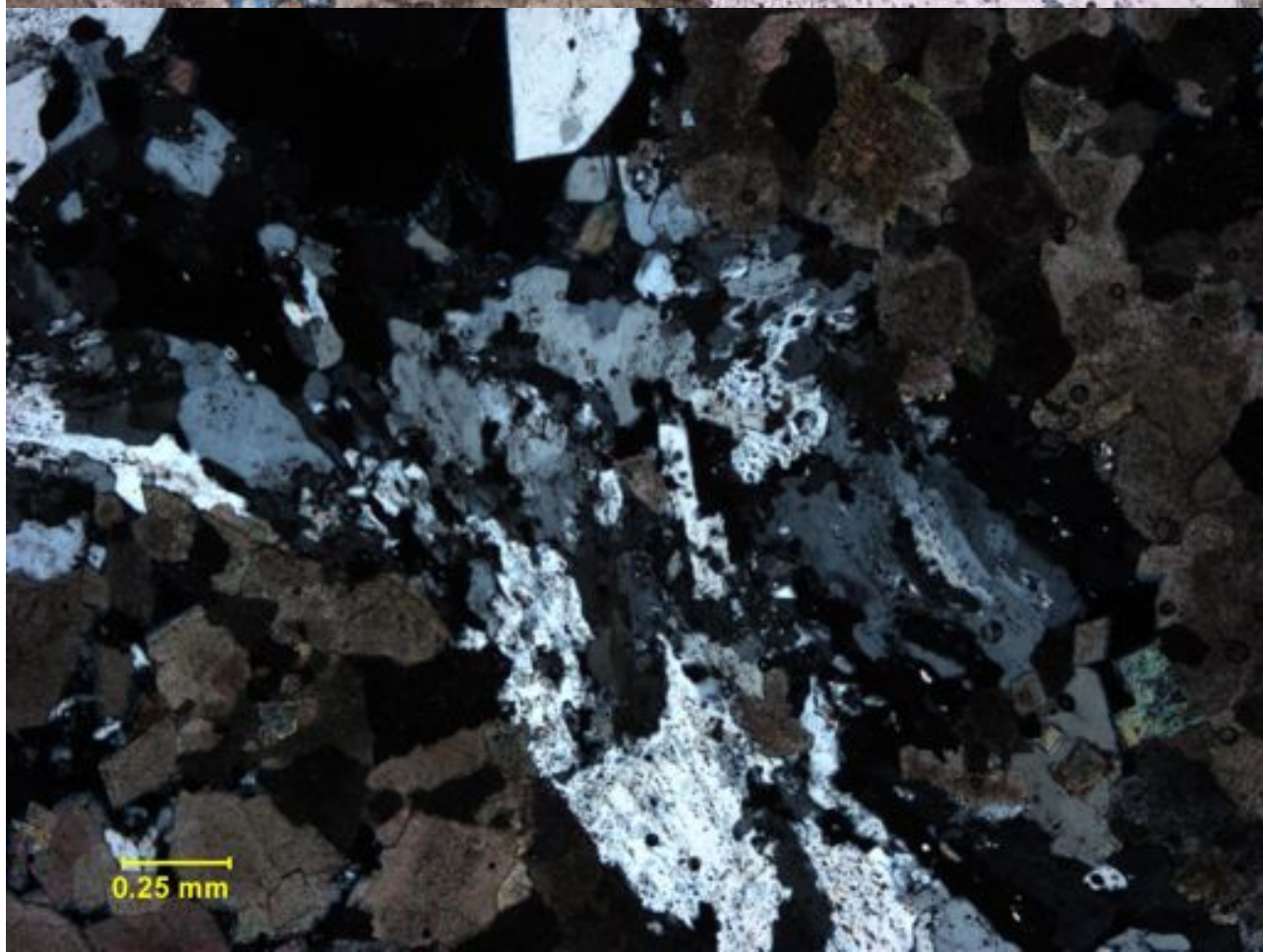


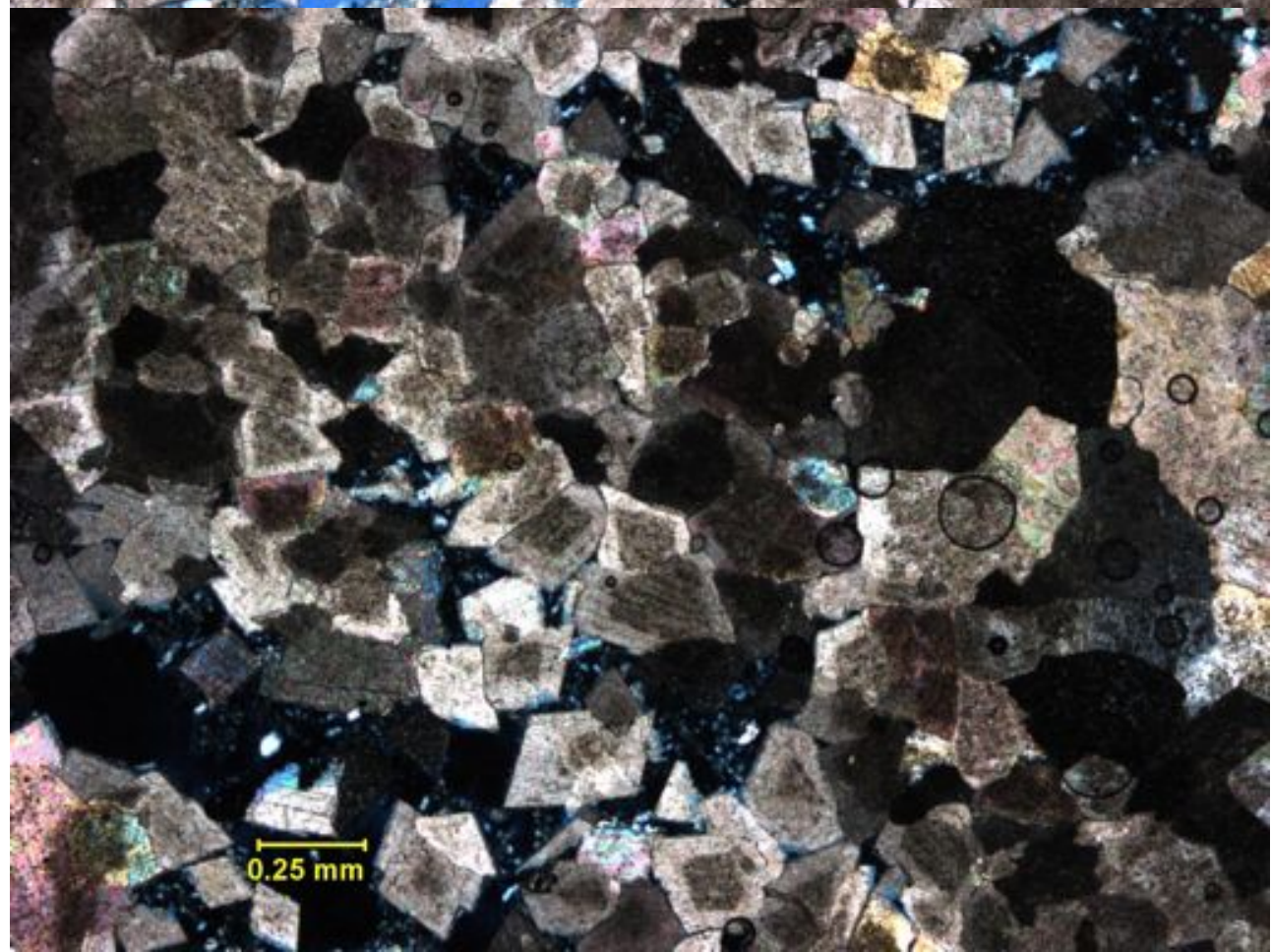
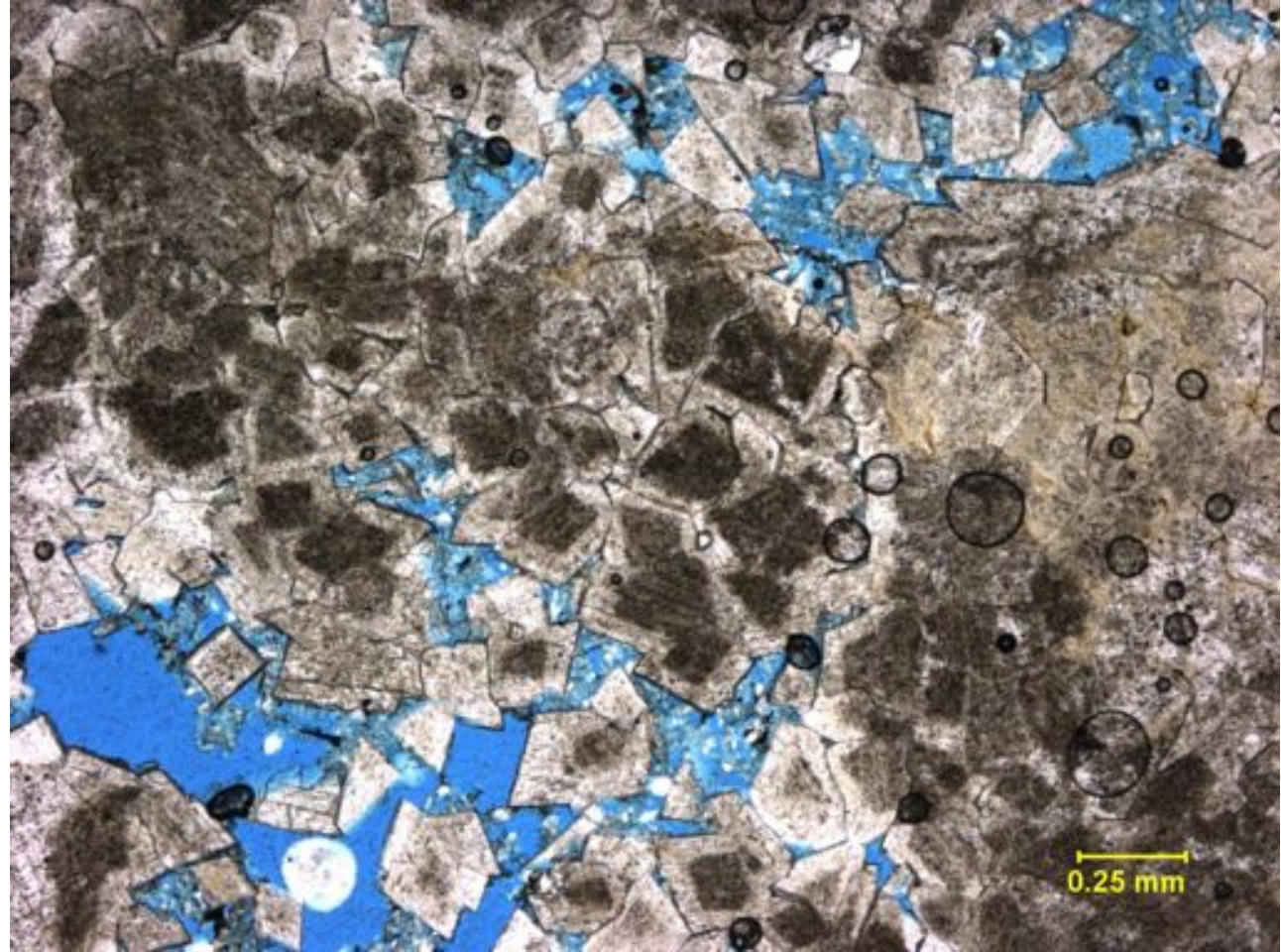


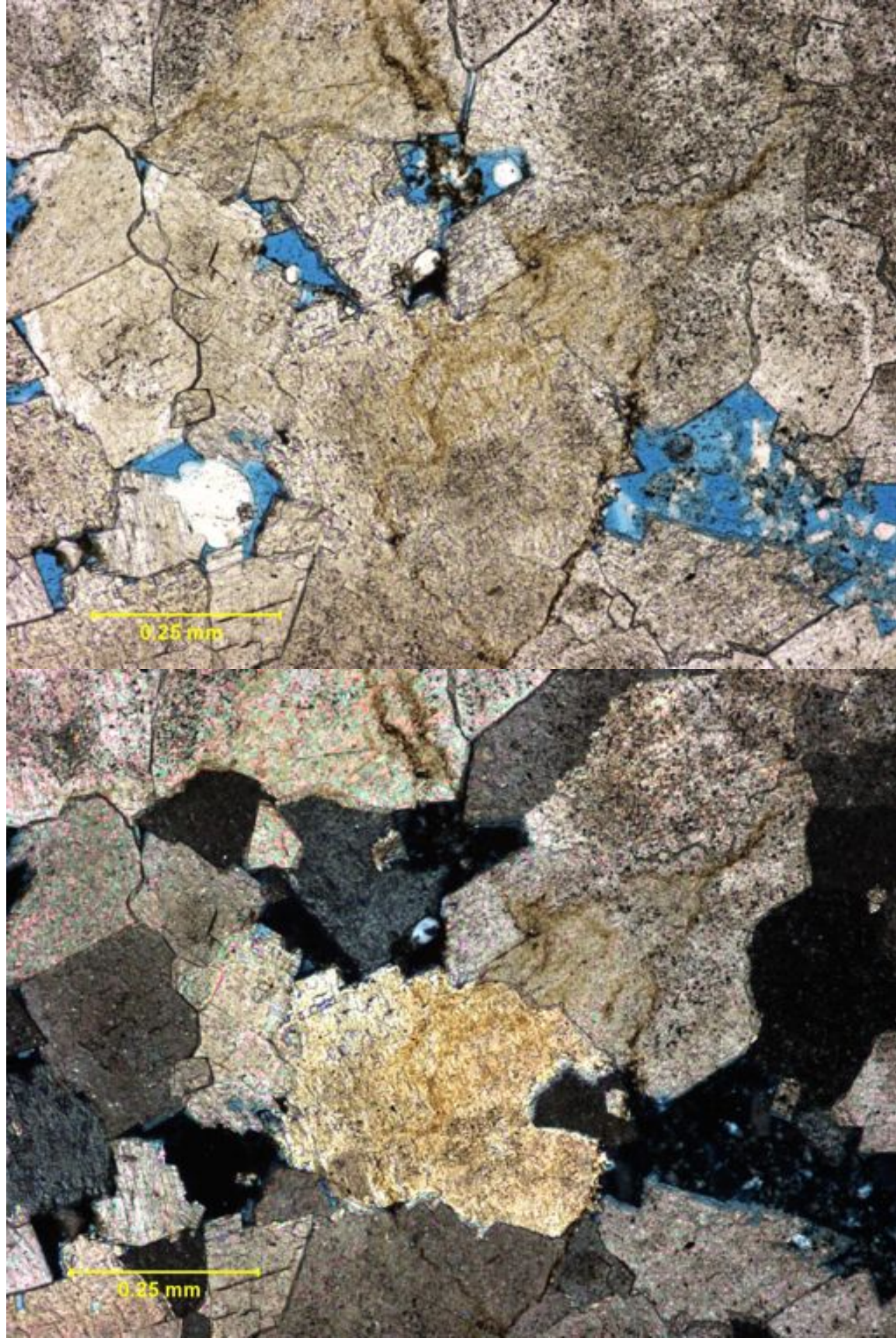


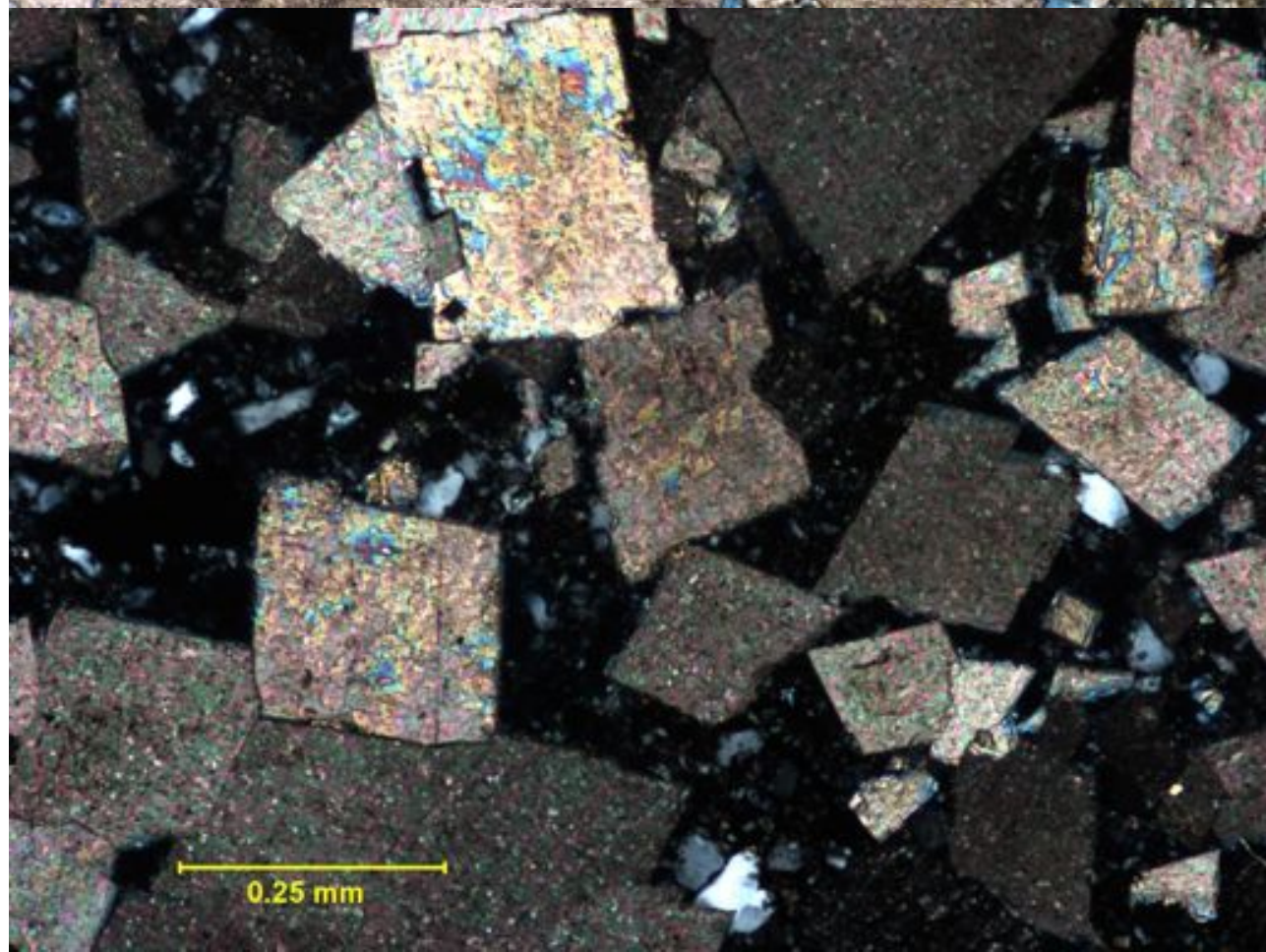
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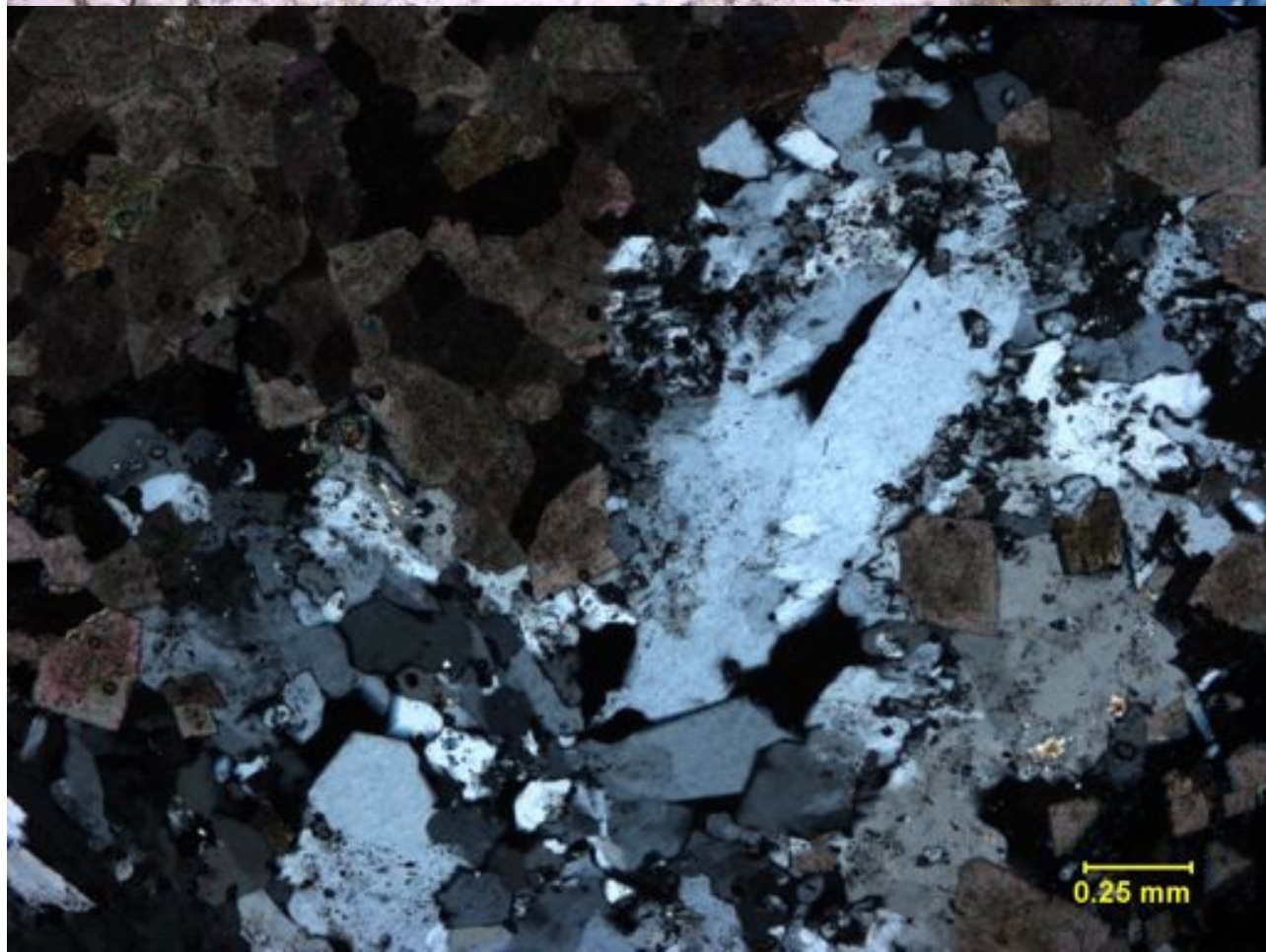
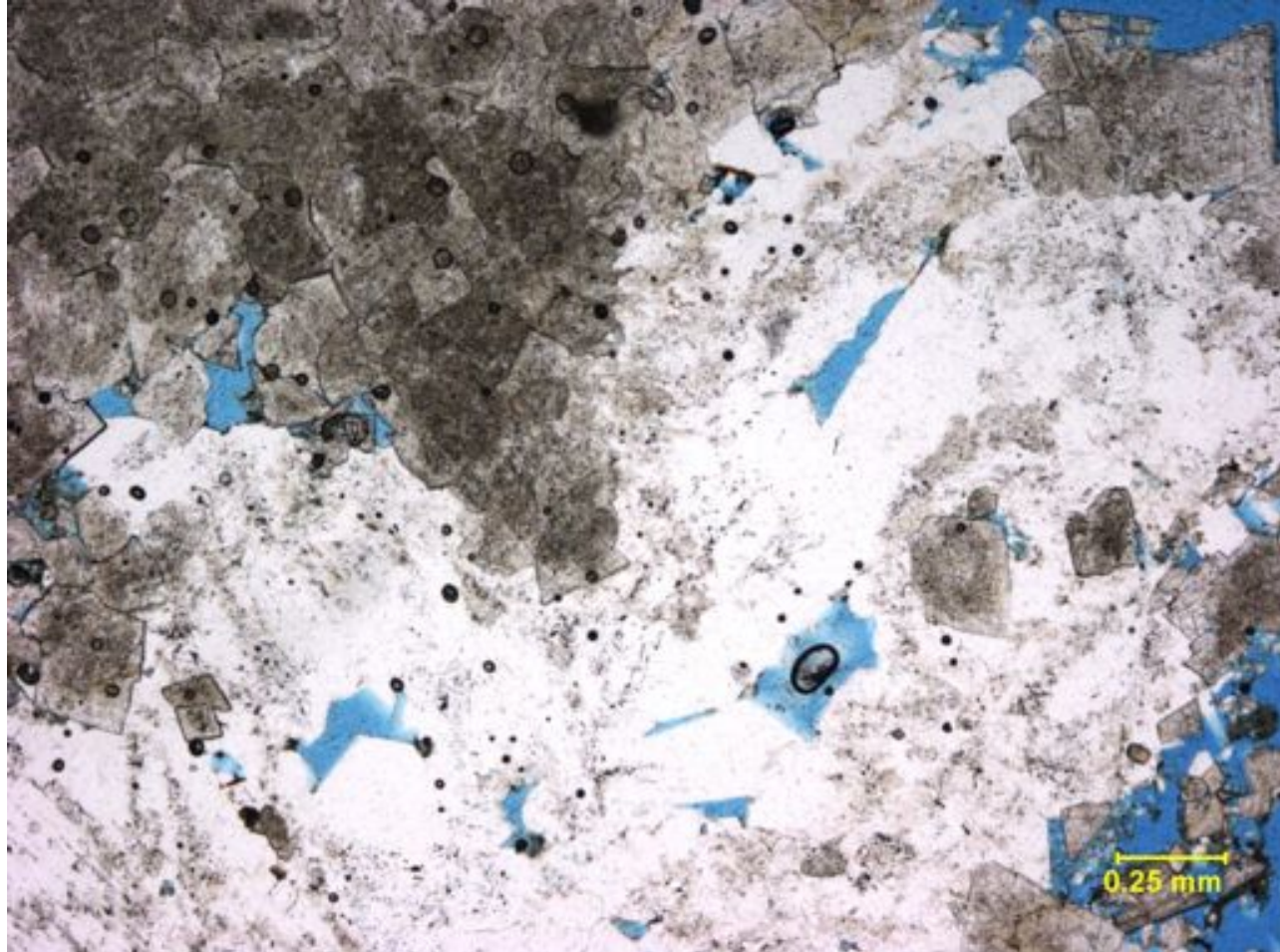


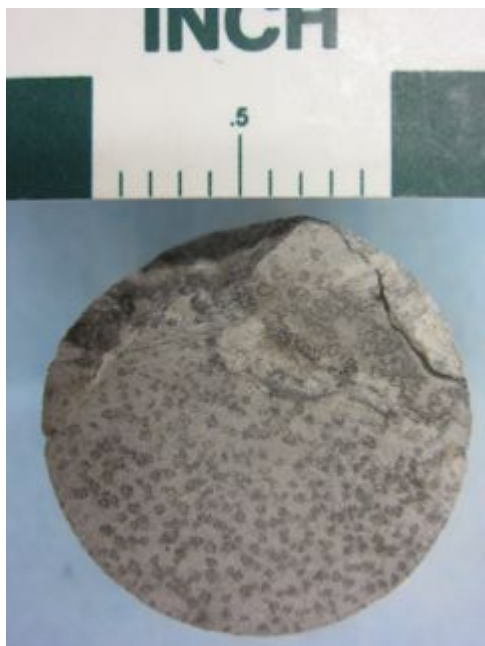




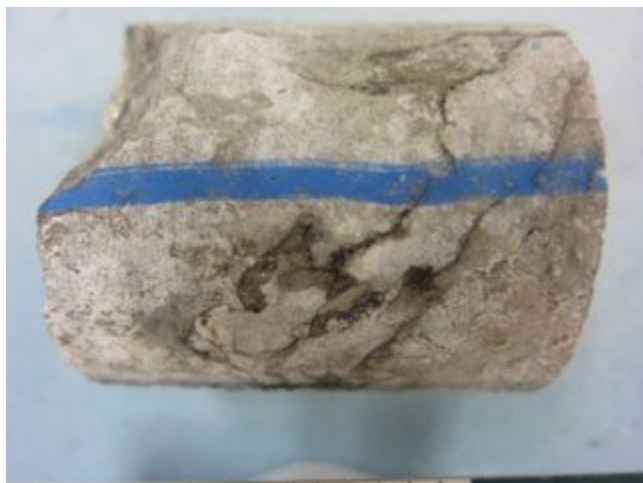
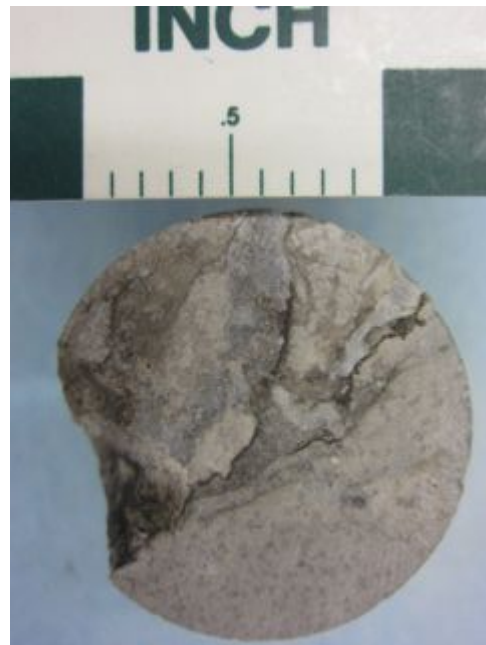


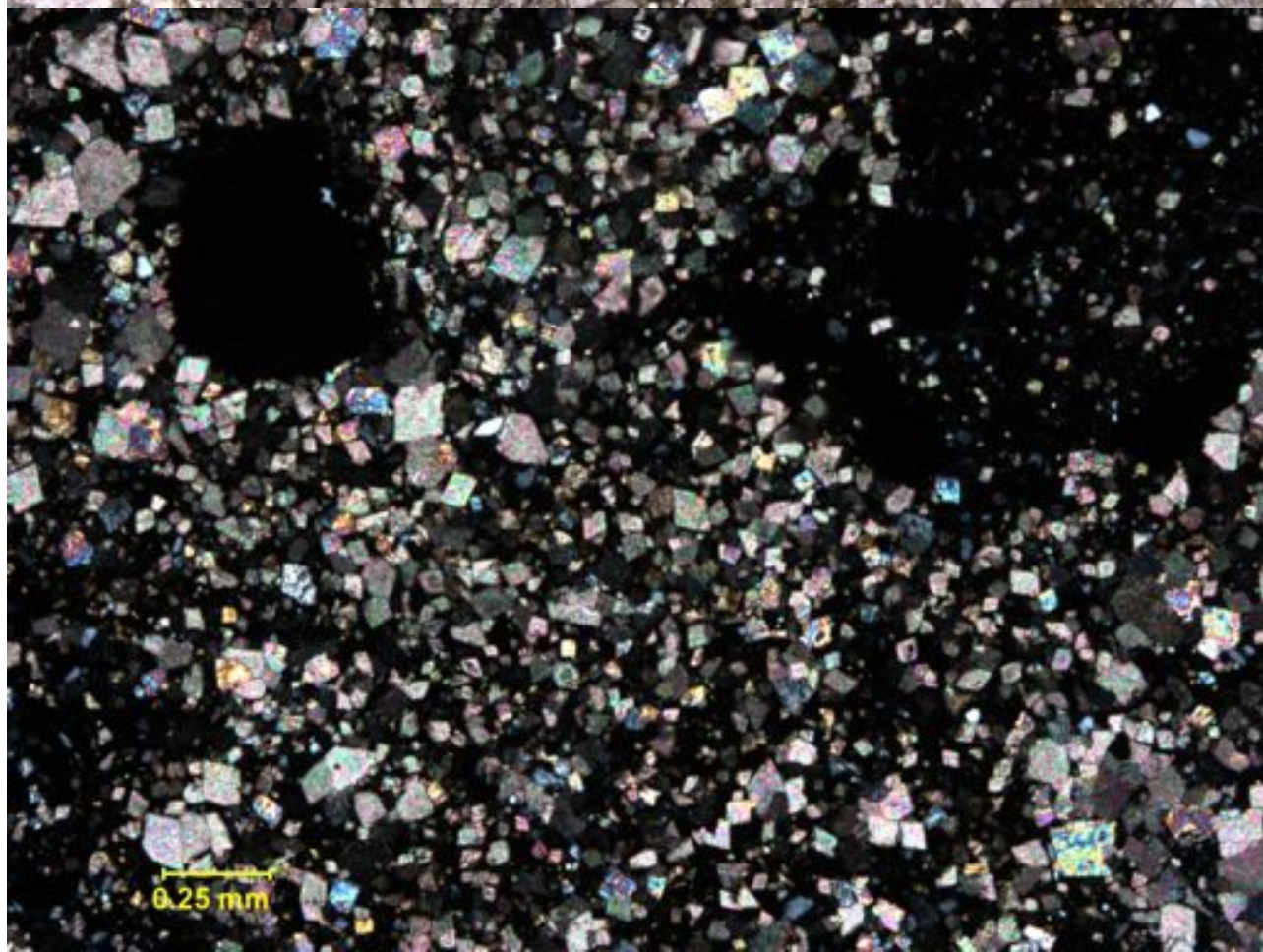


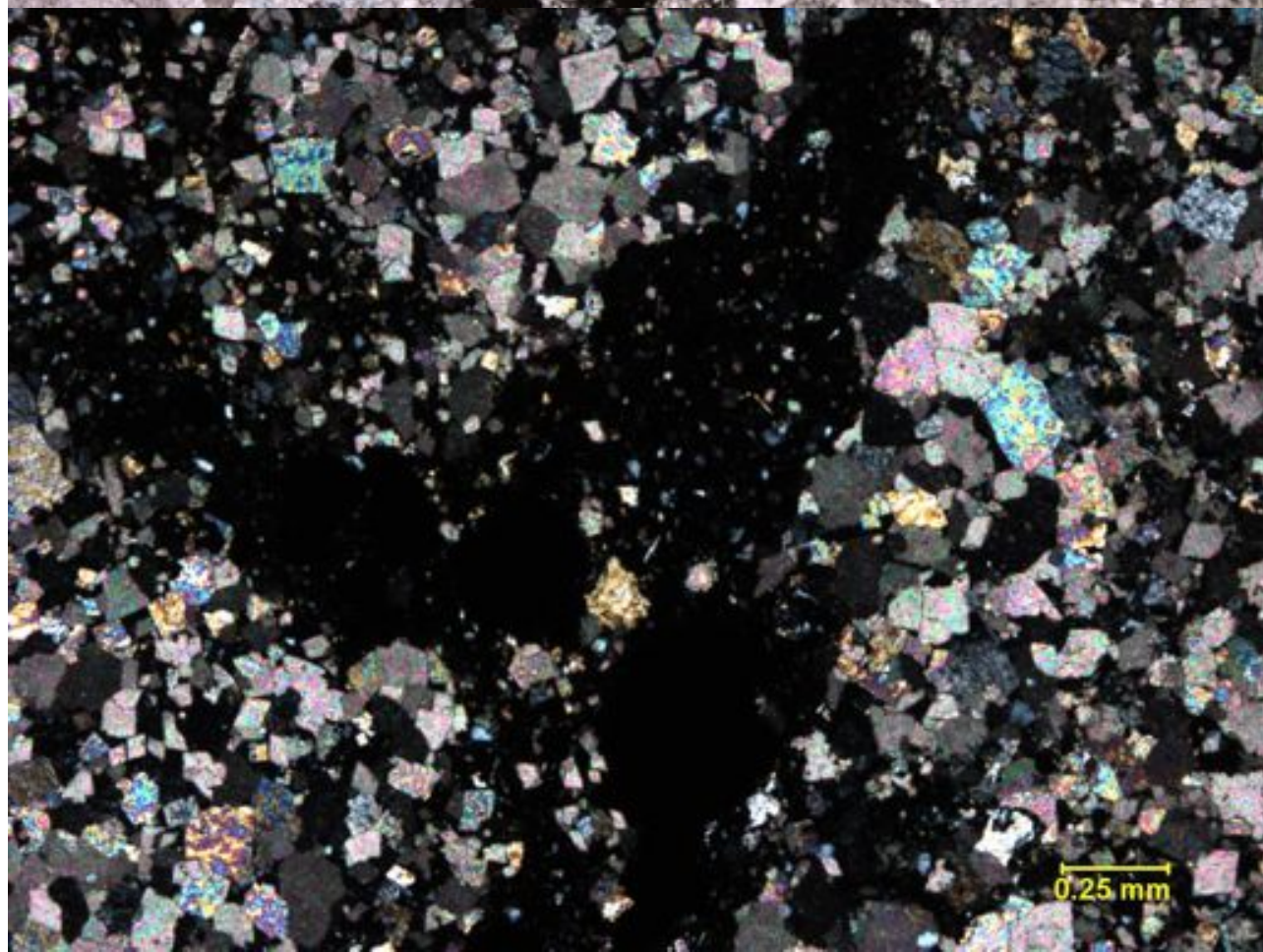


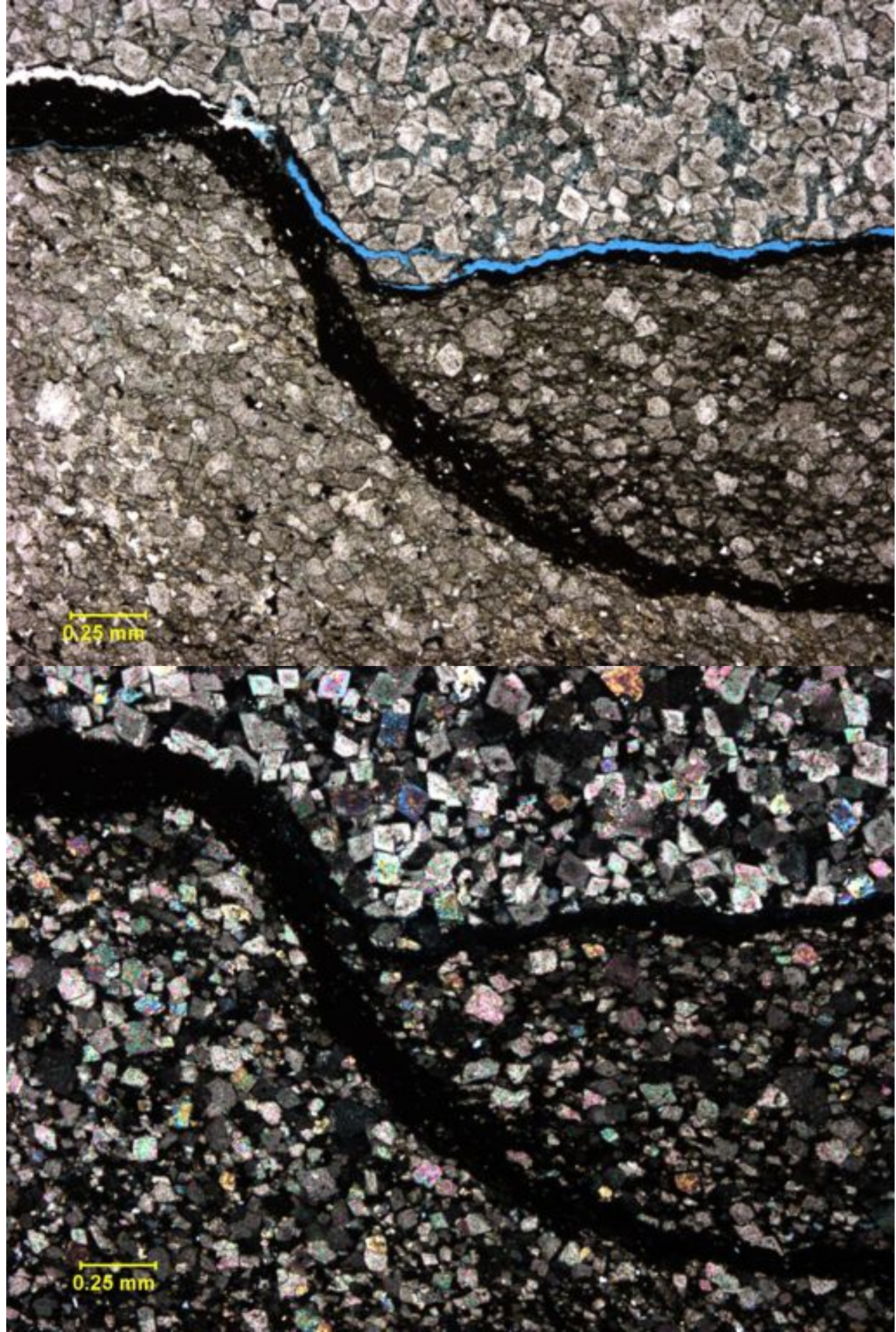


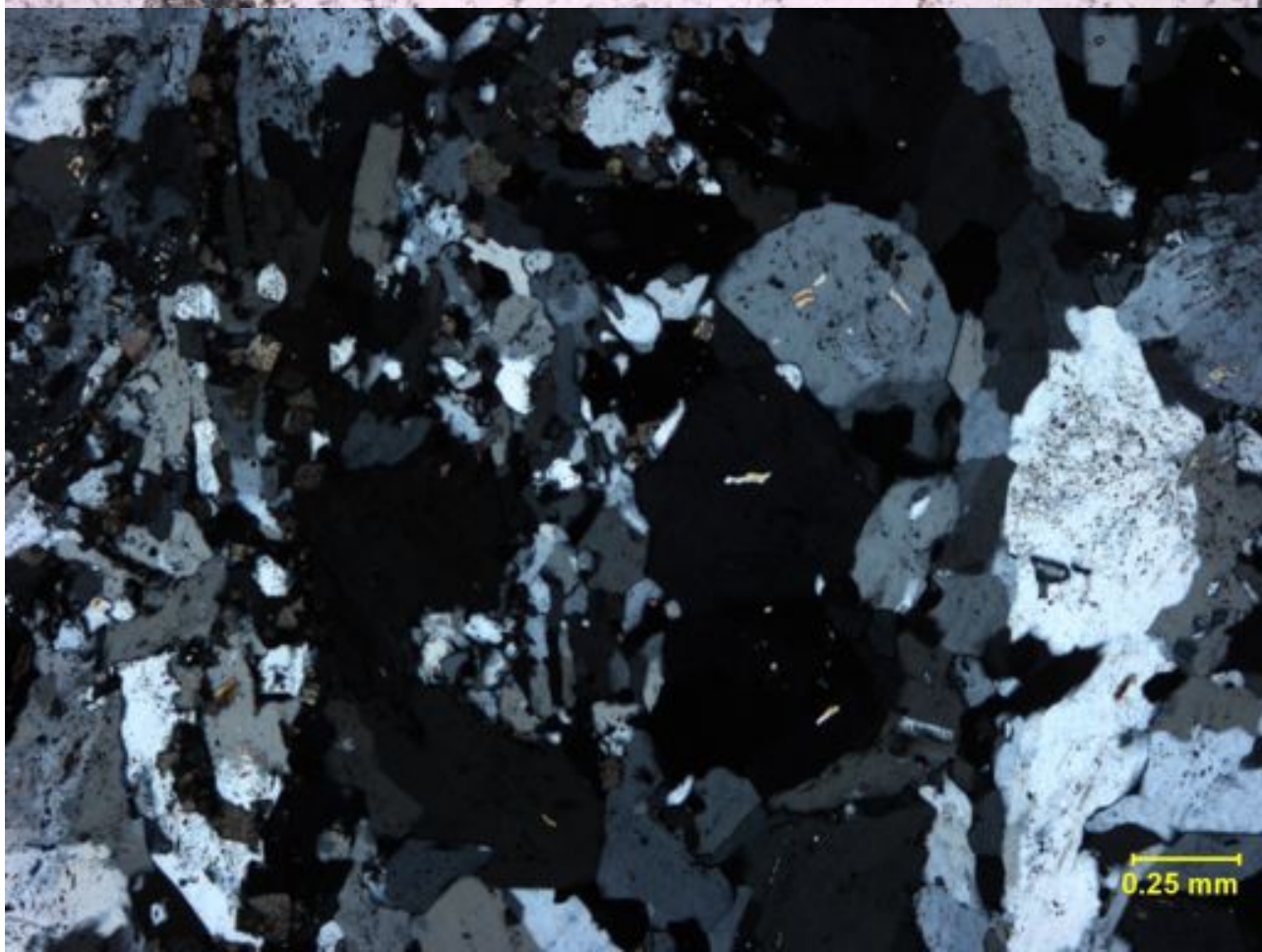
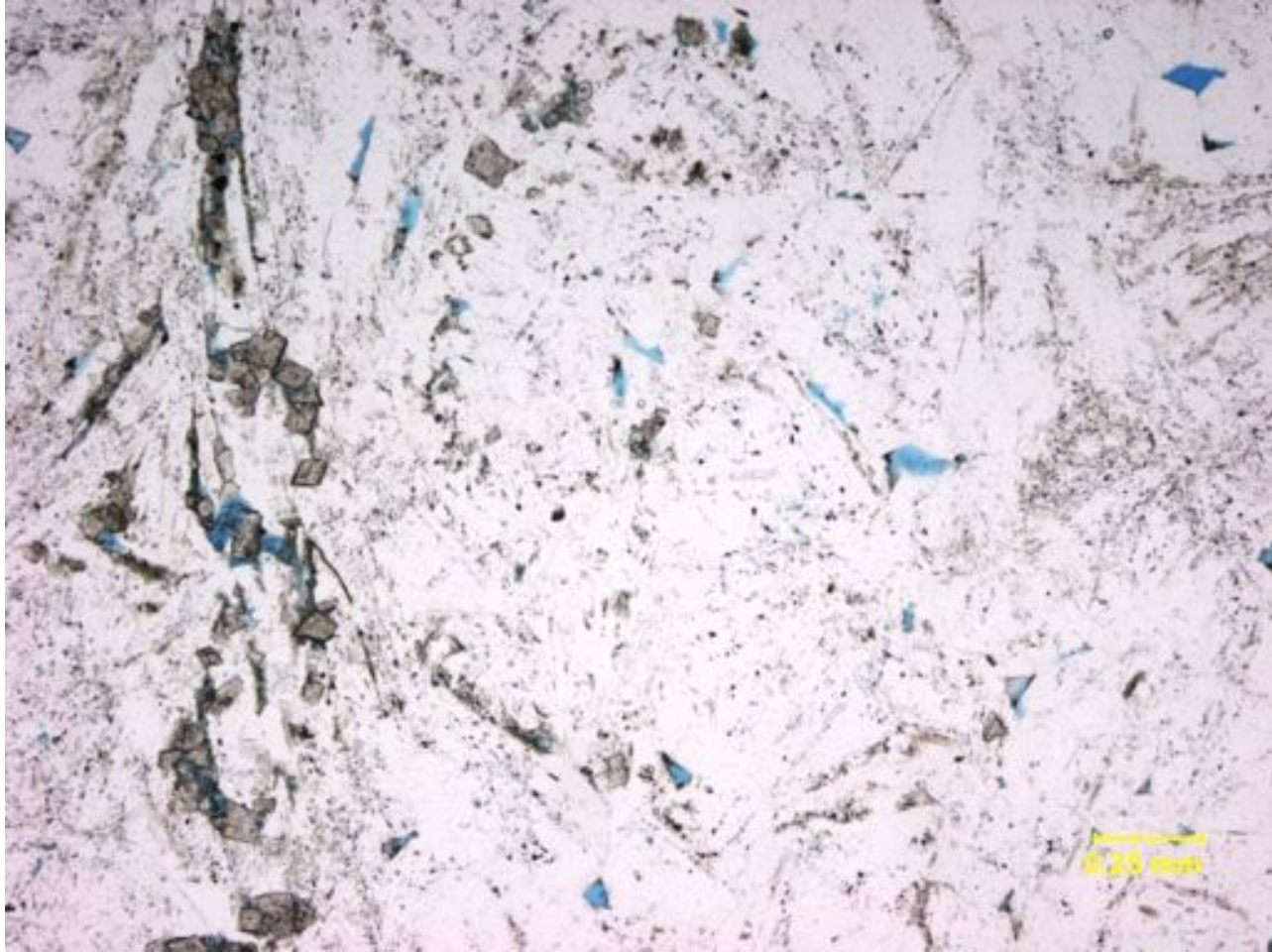
17-36
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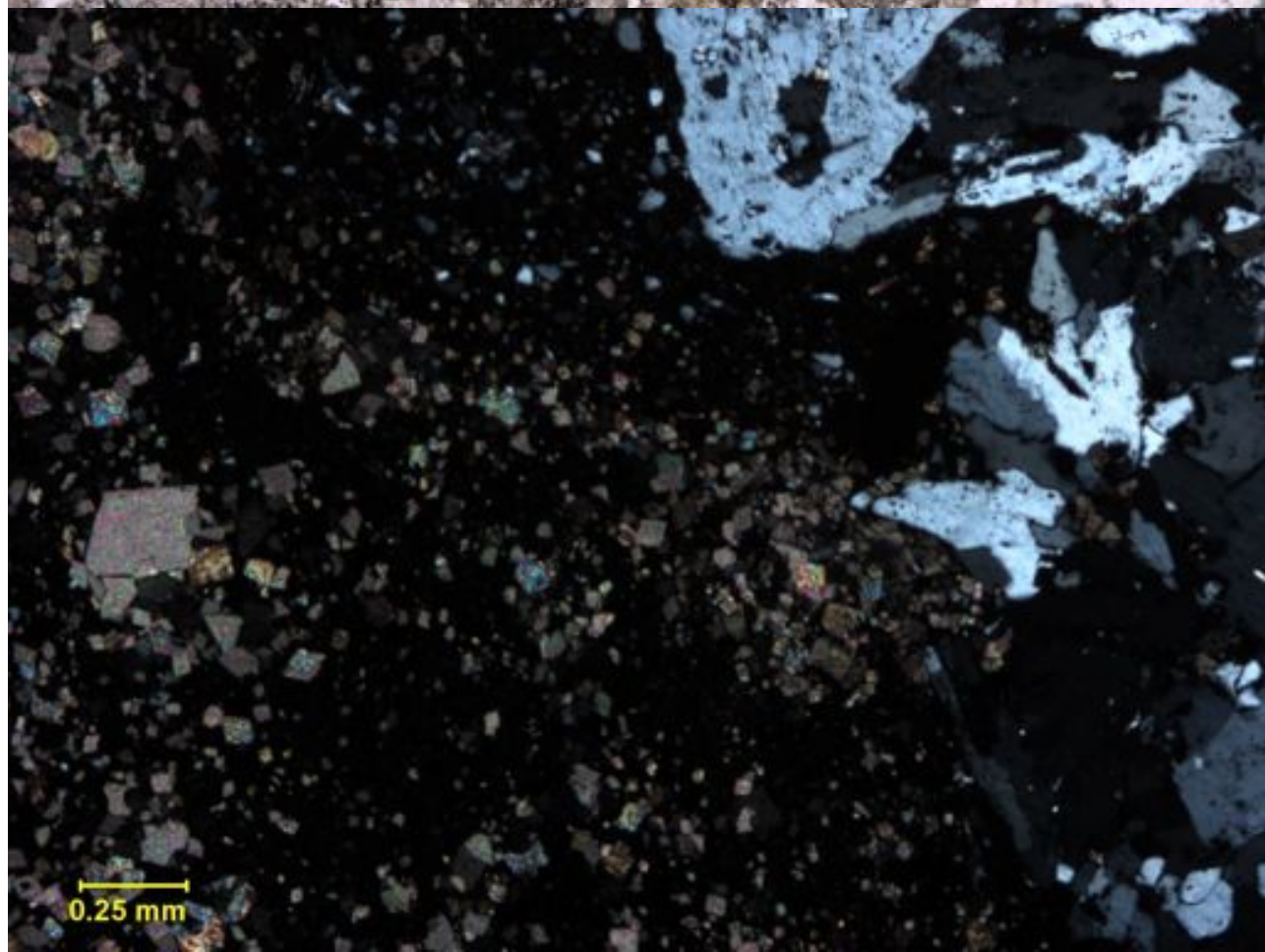
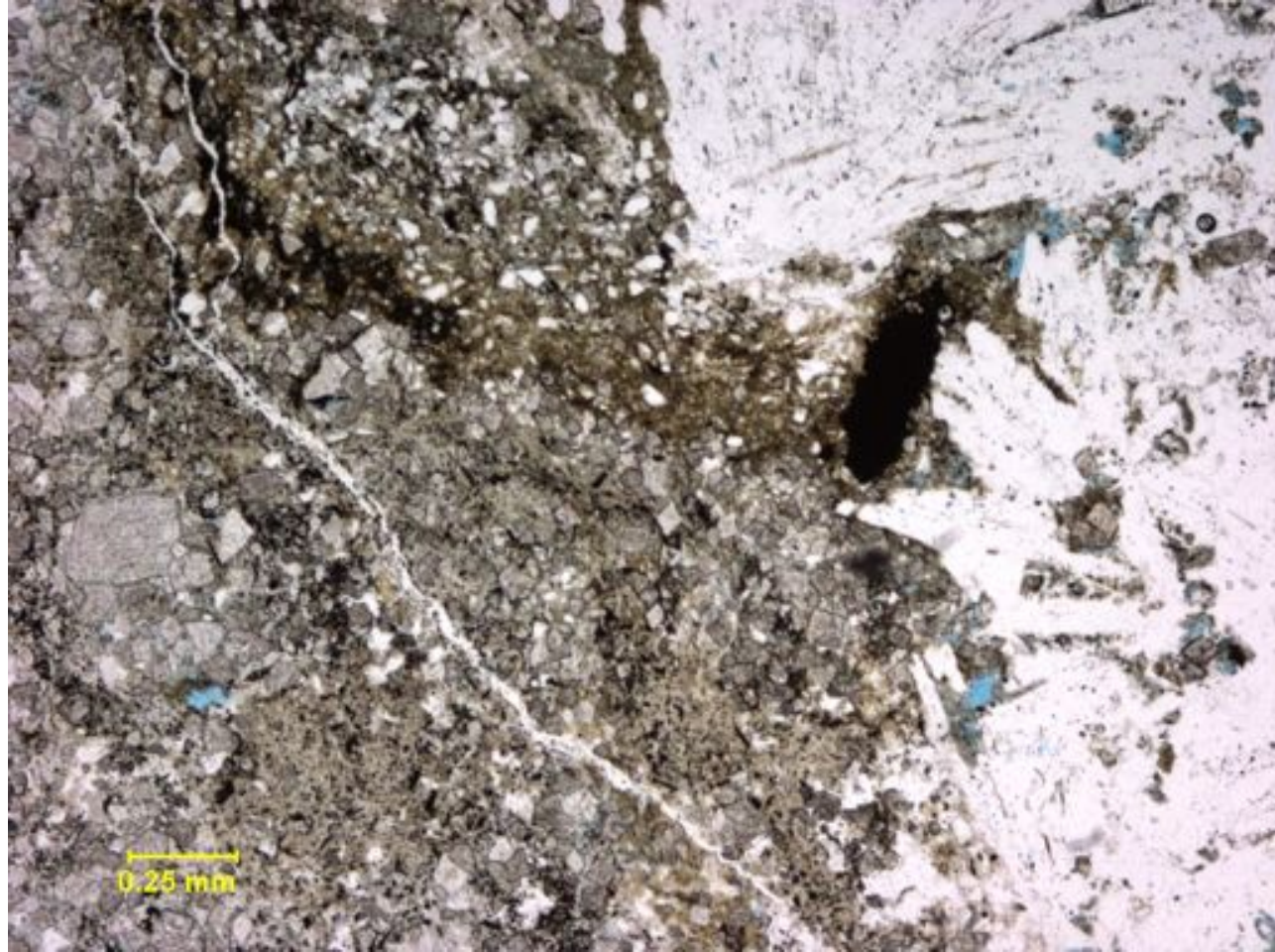


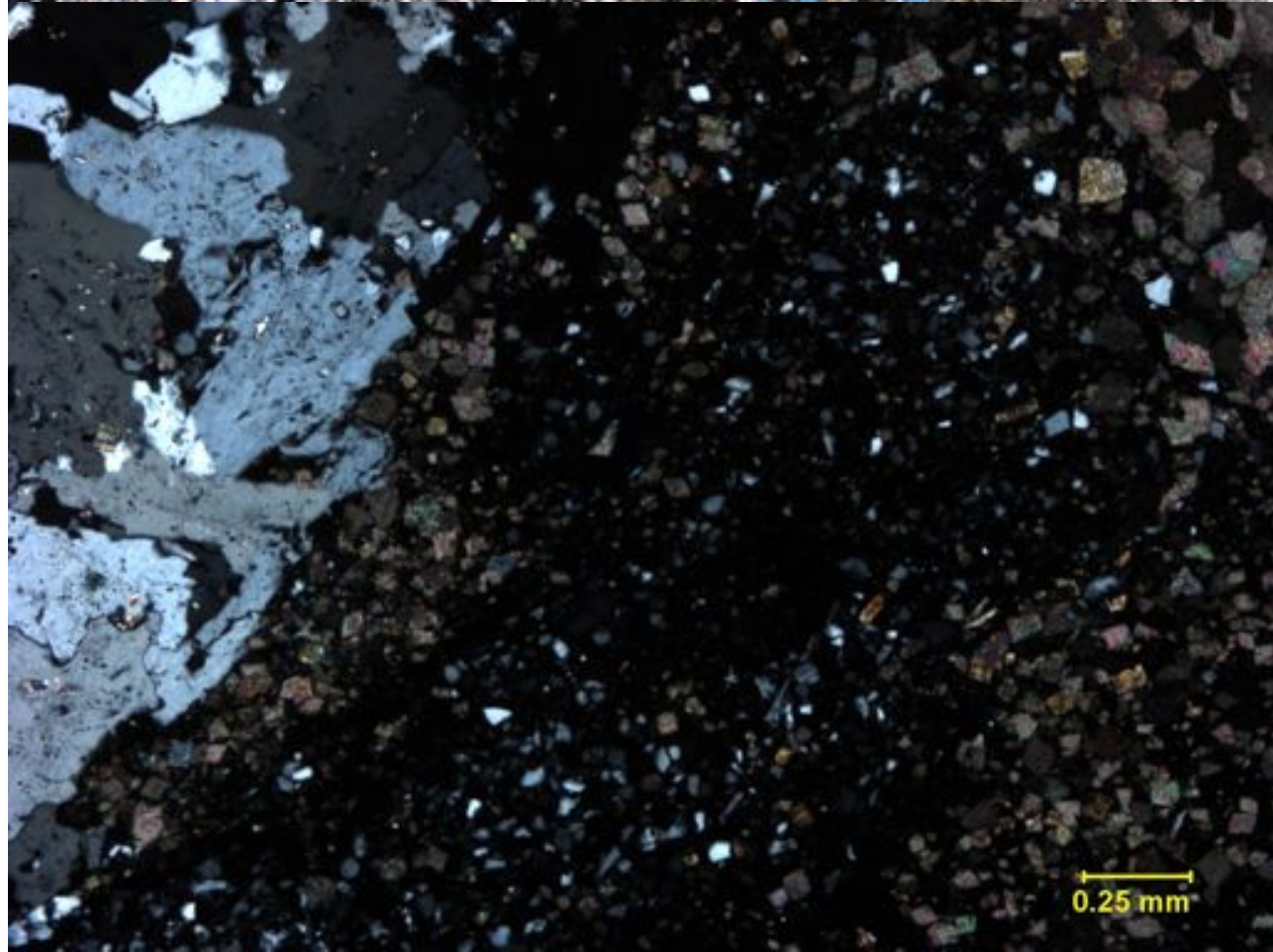
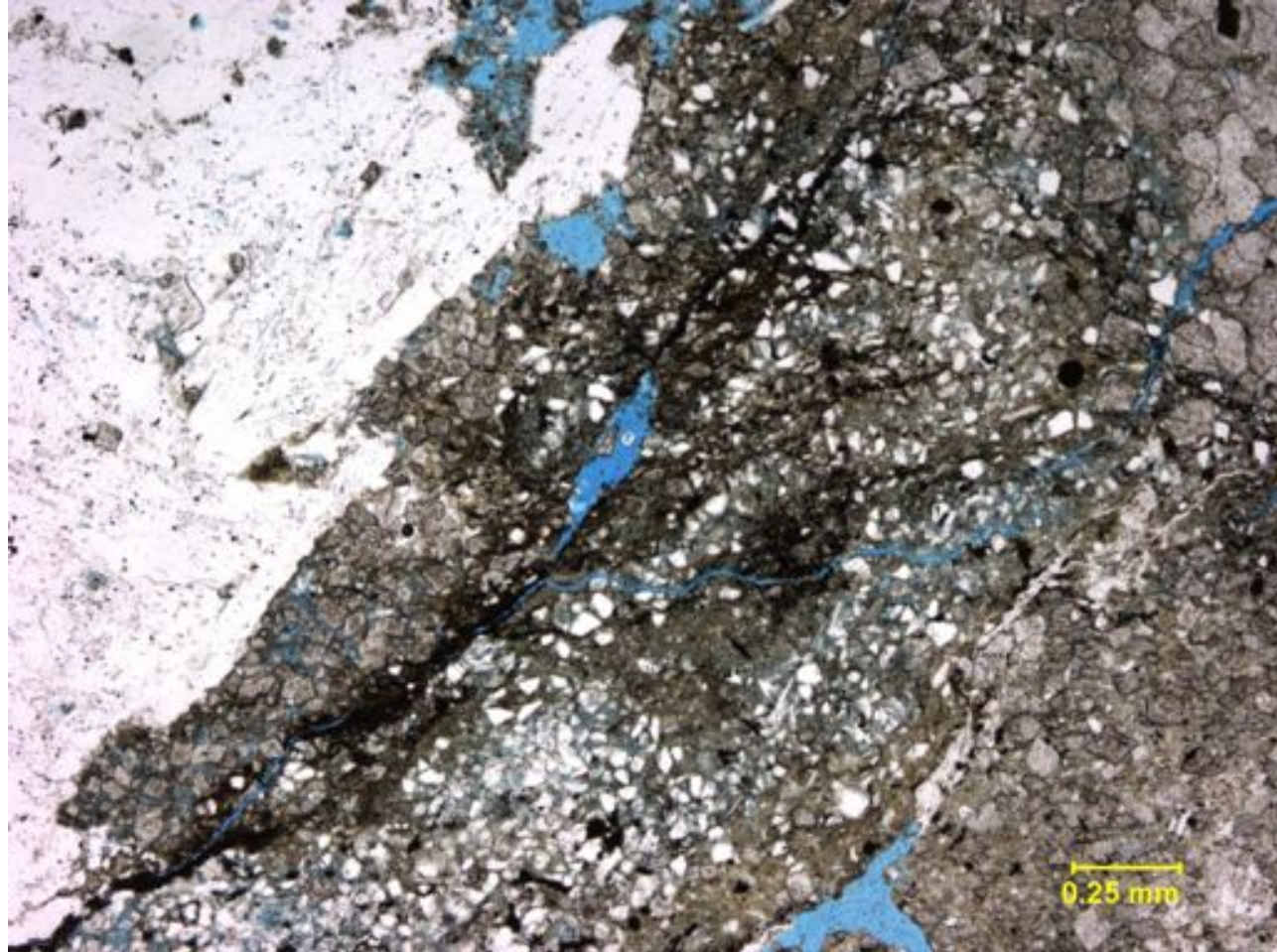






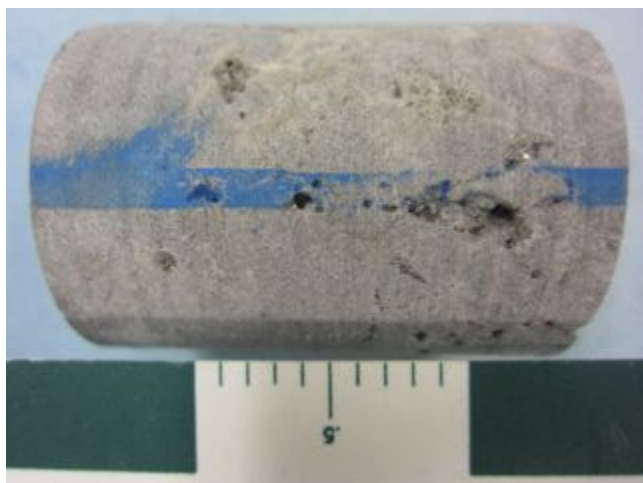
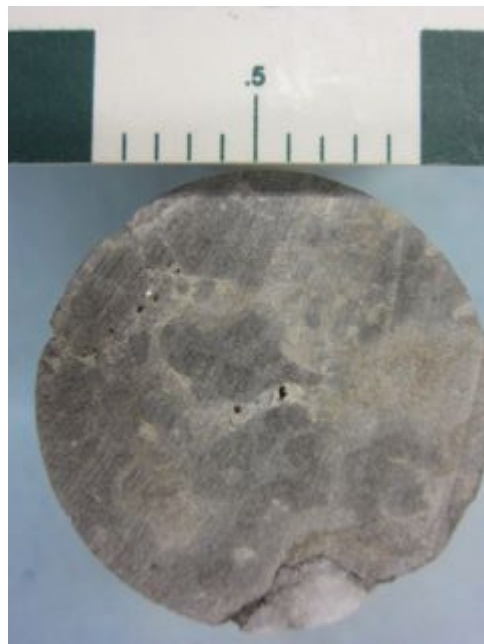
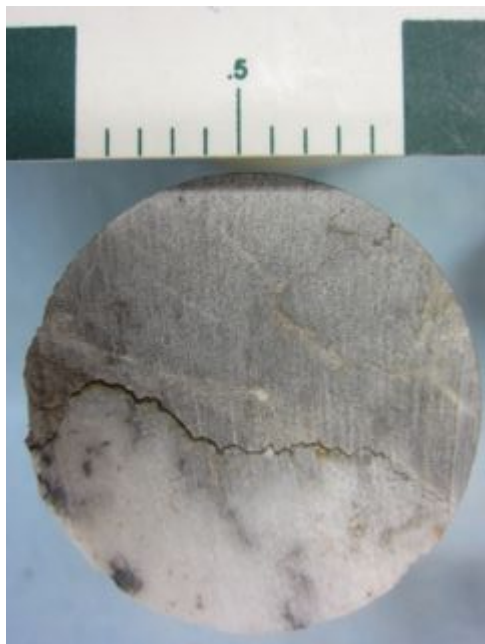


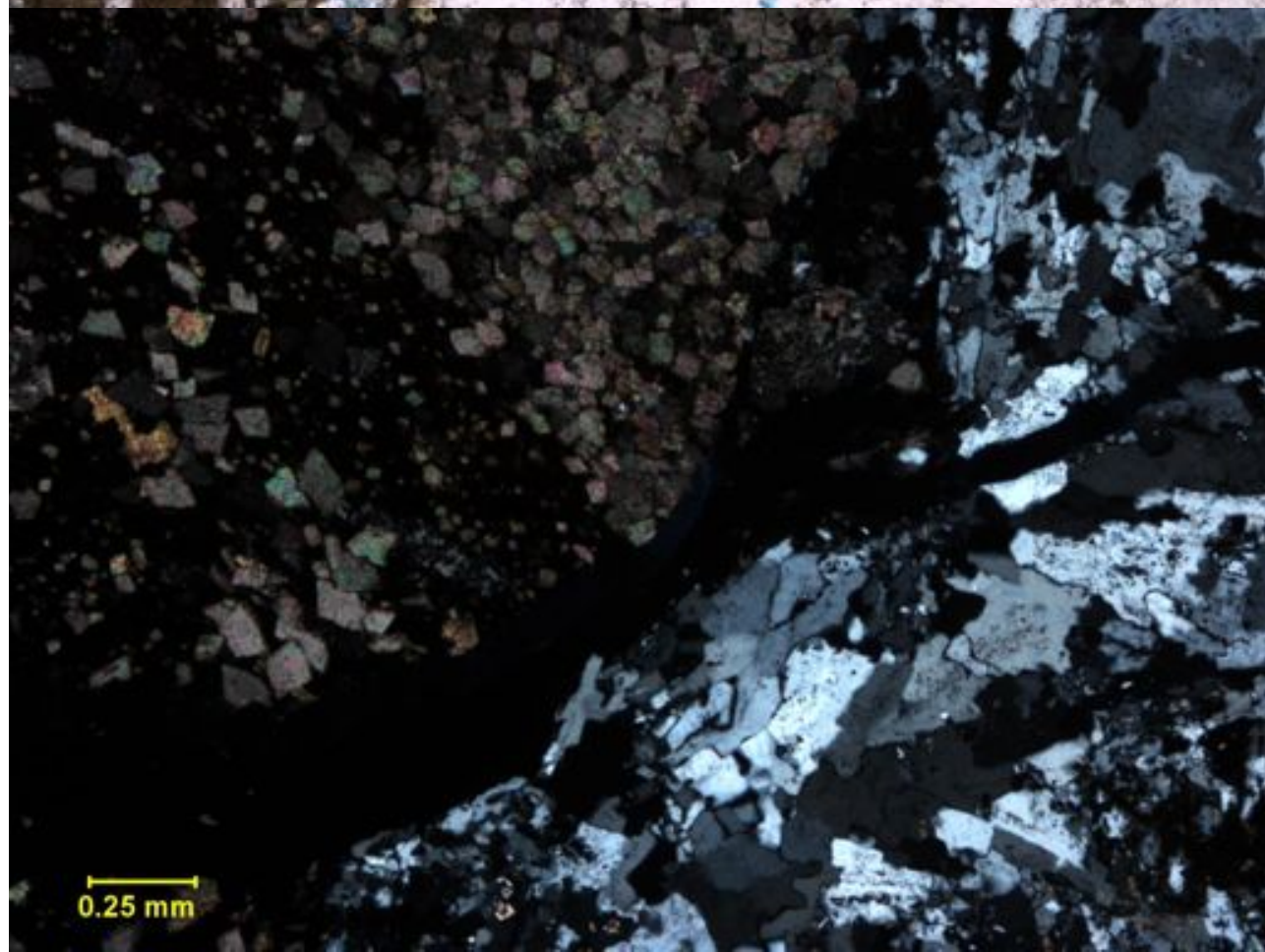


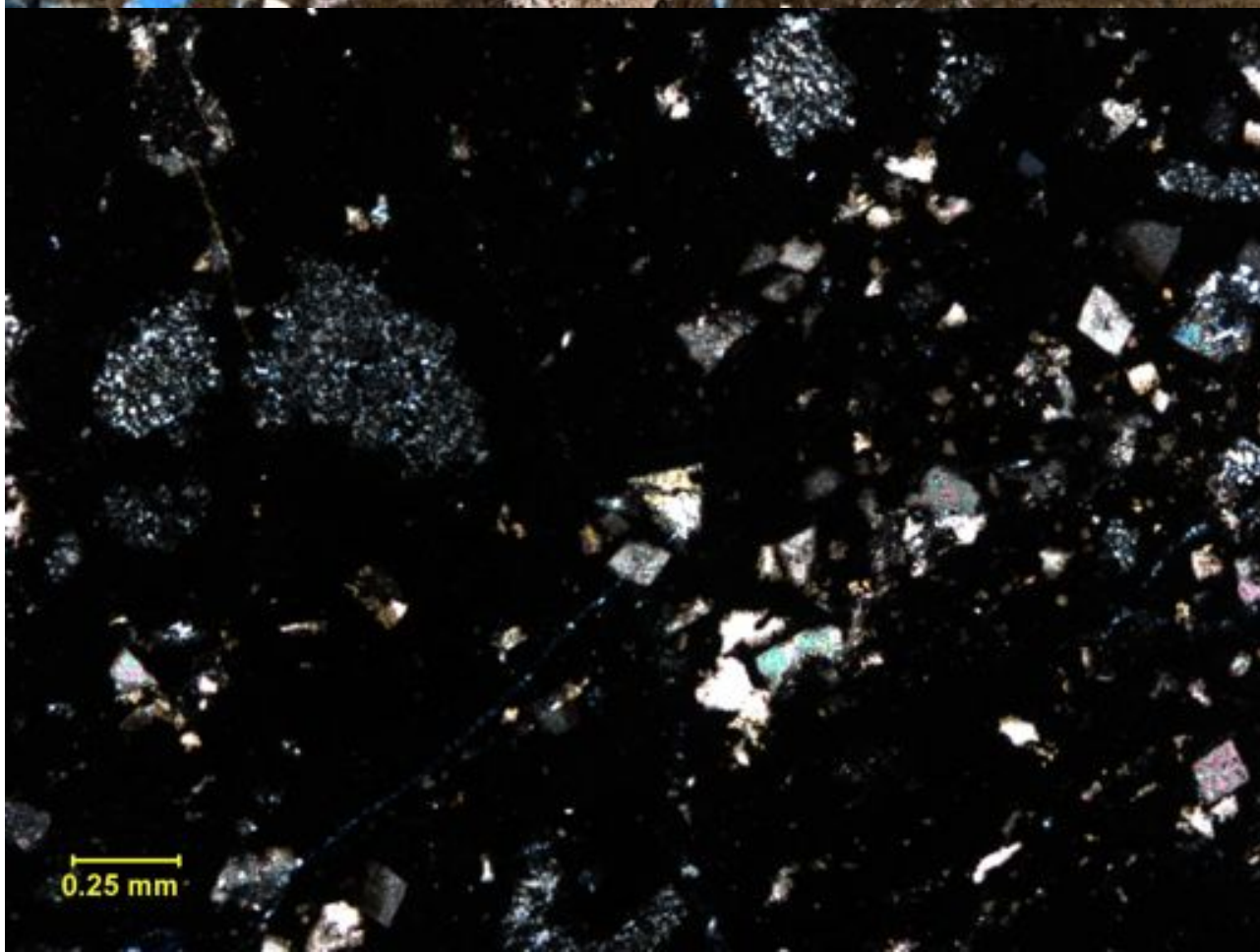
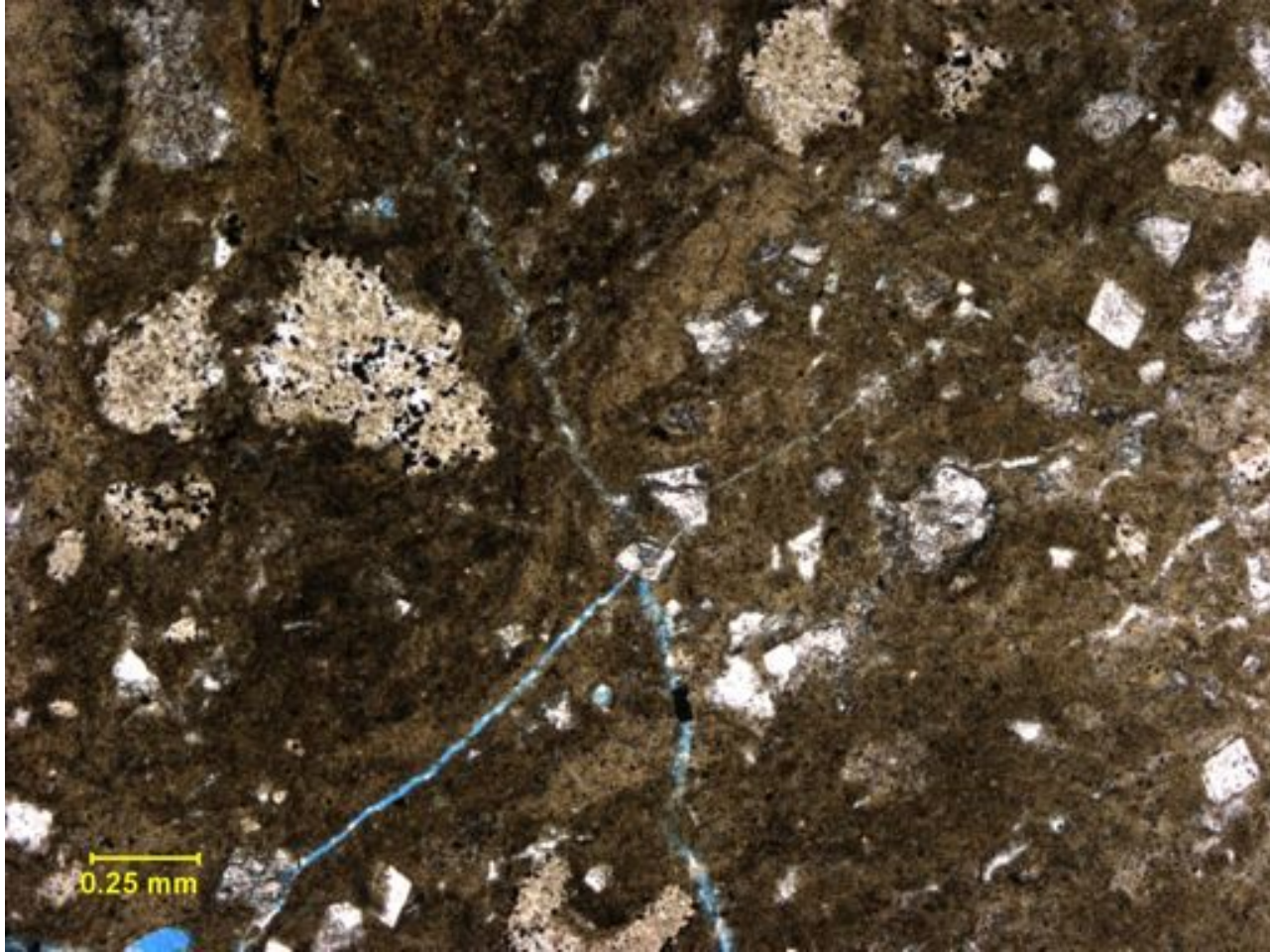


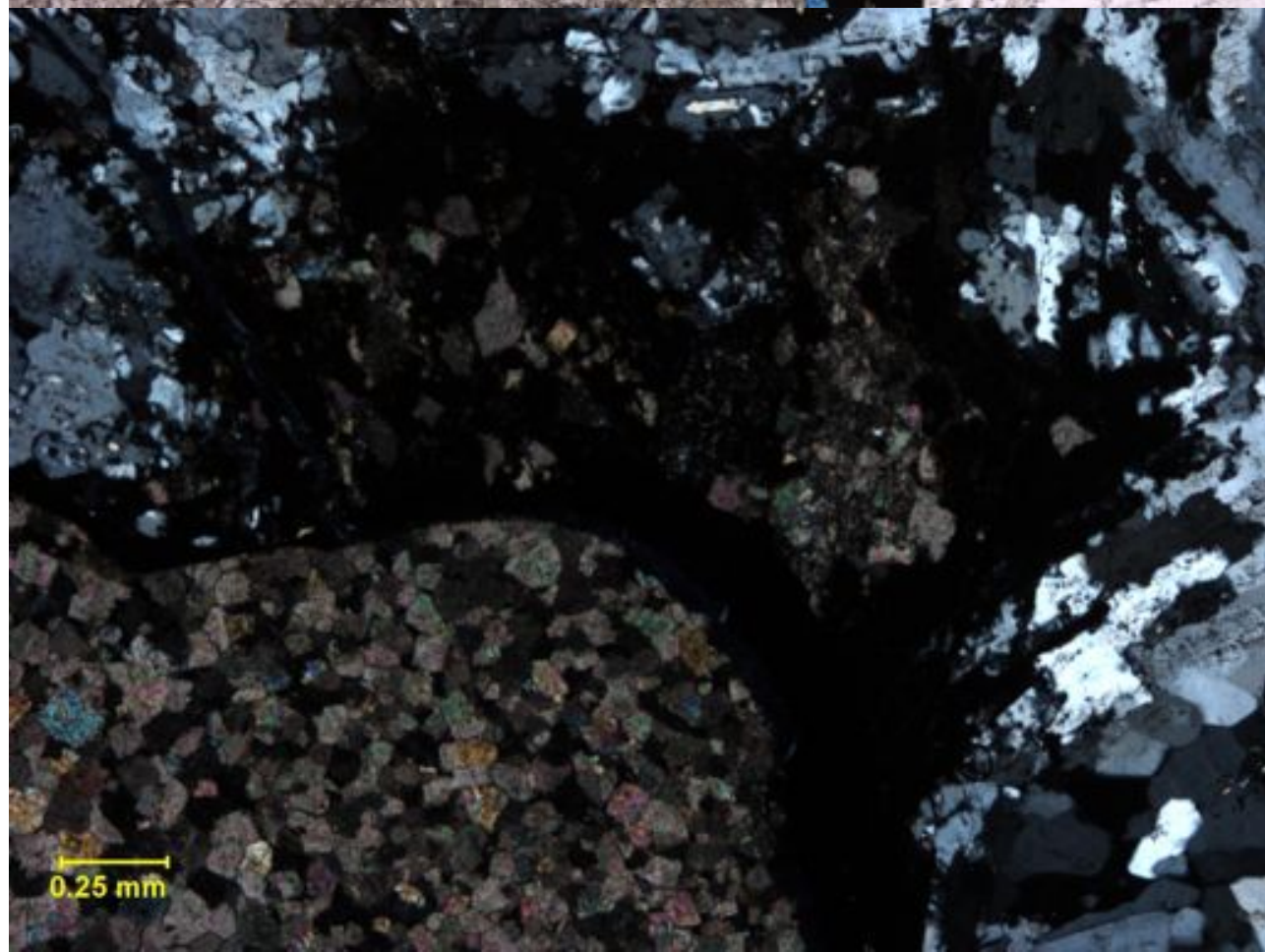
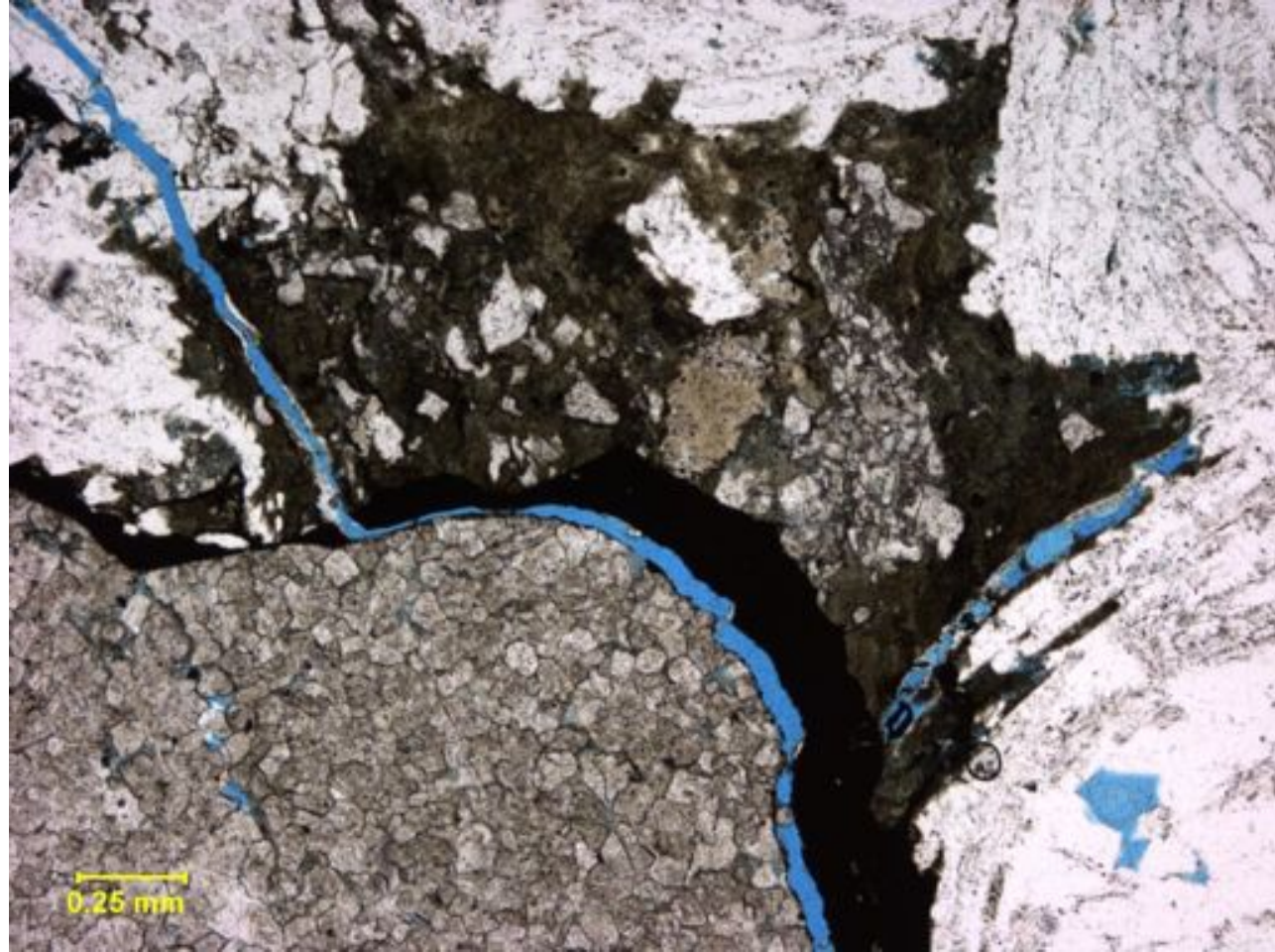


19-41
4504`

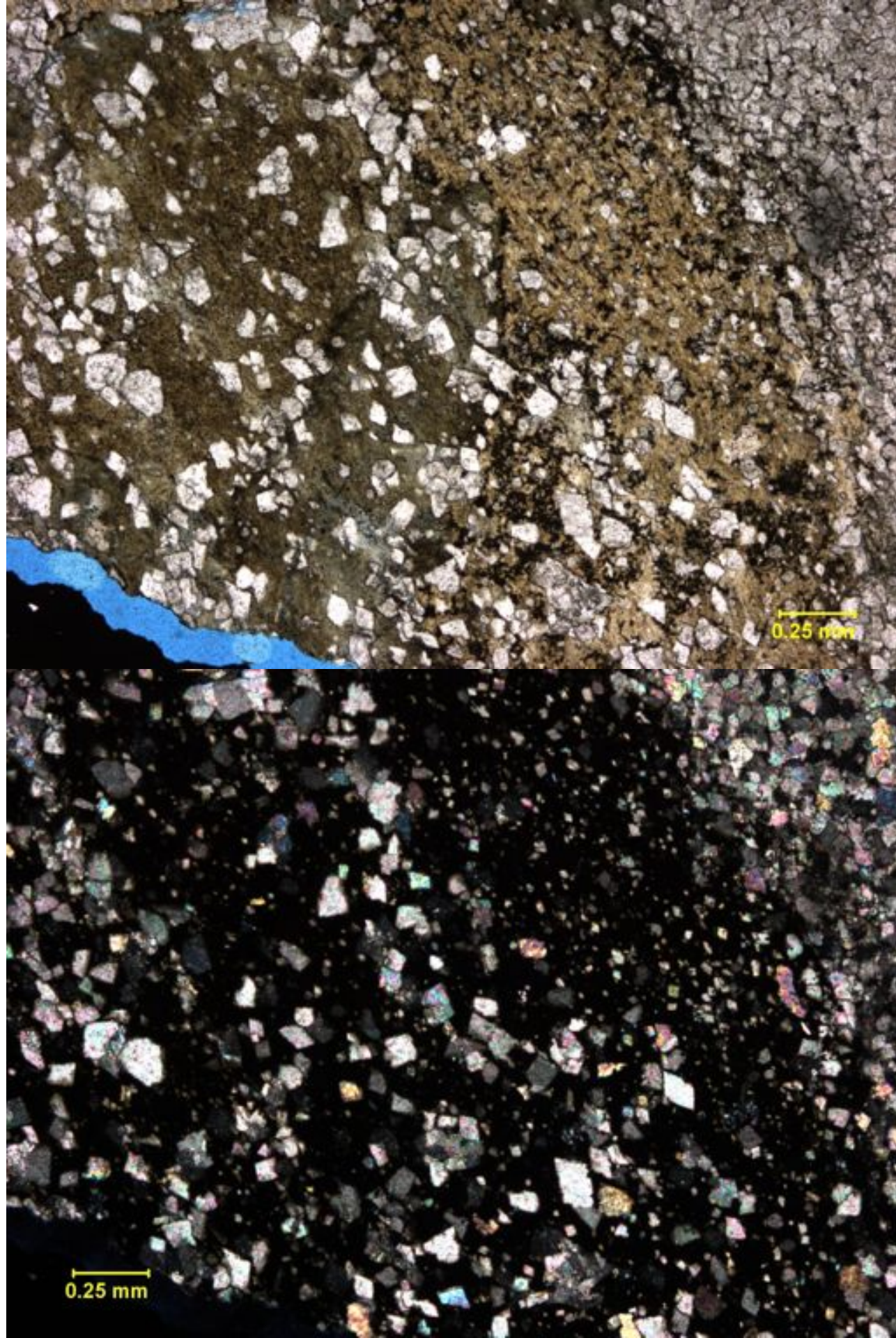


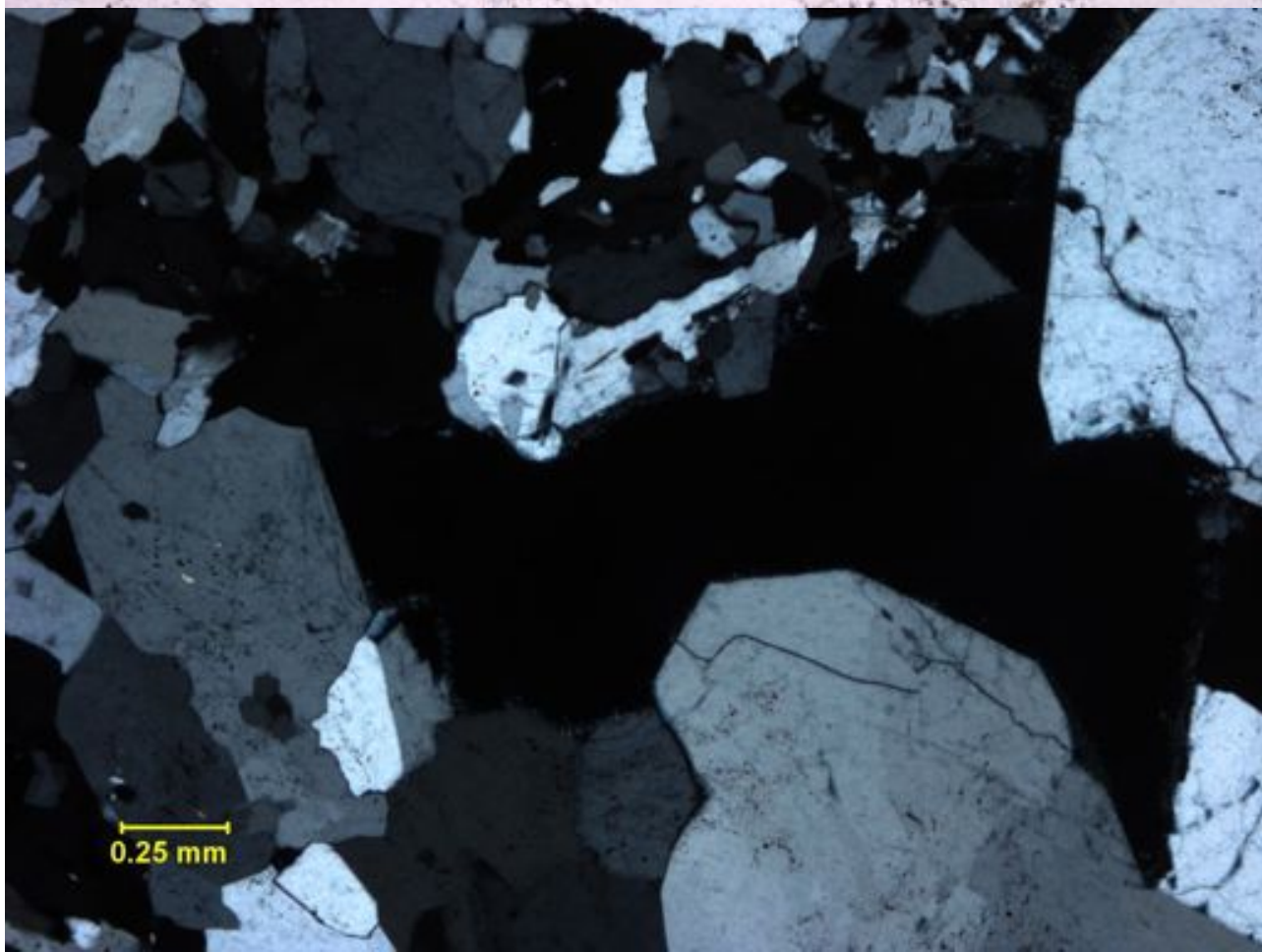


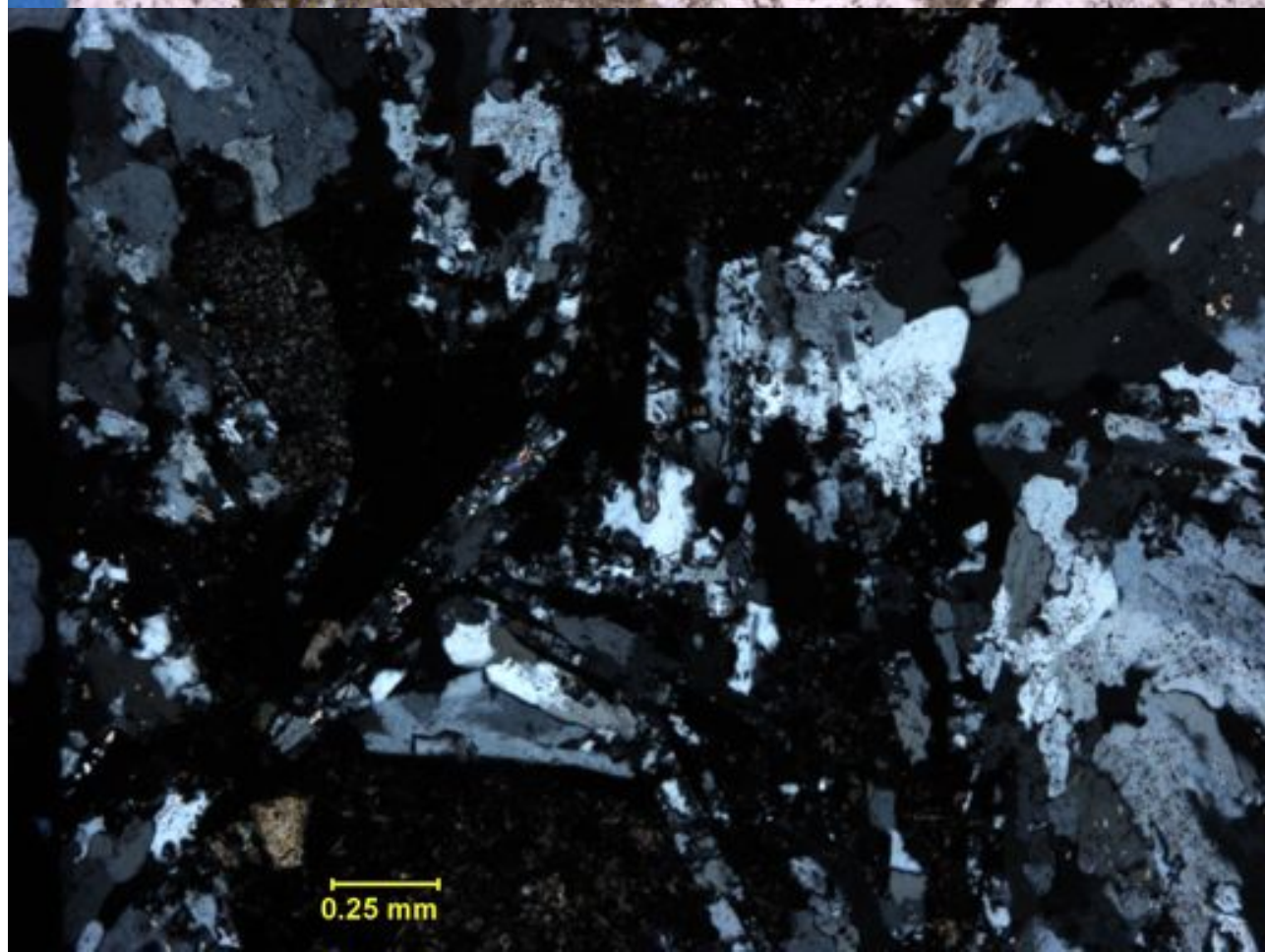
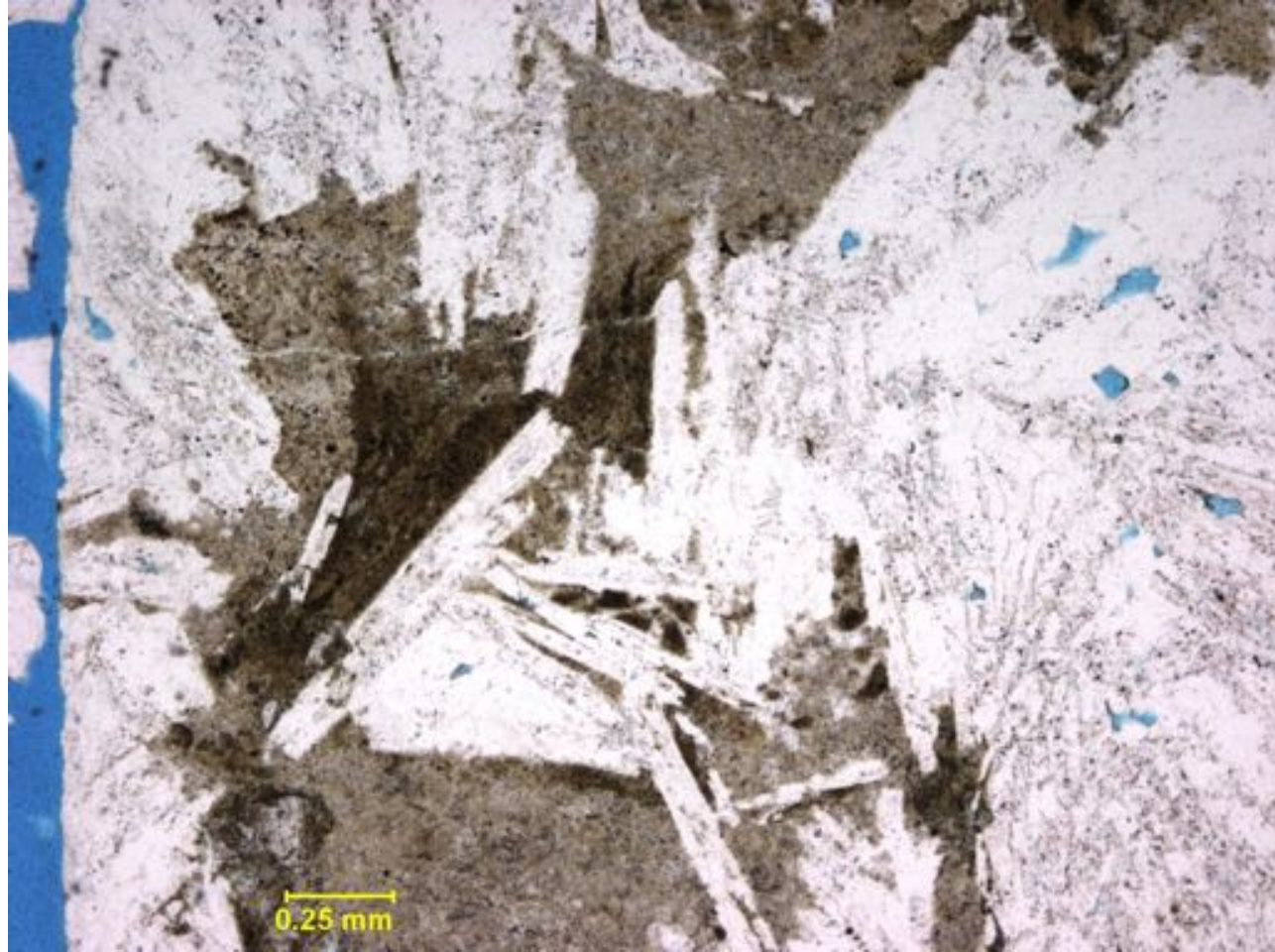


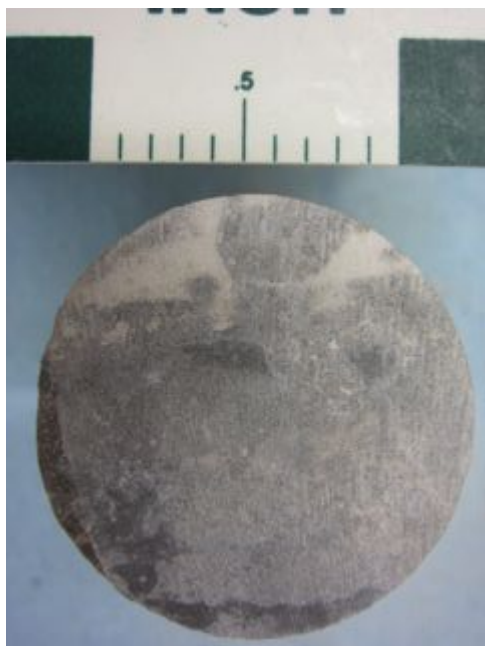




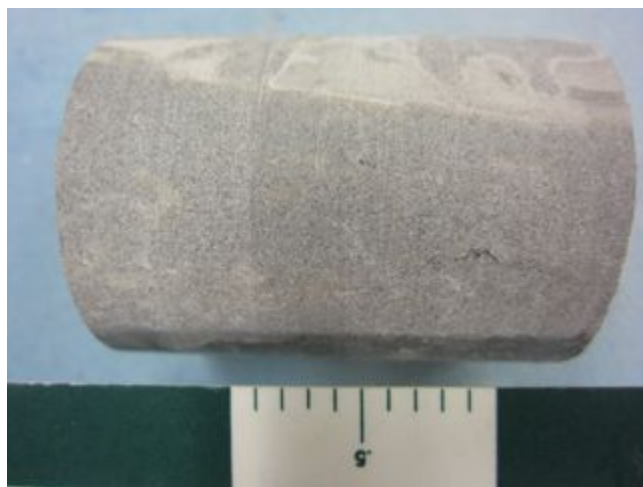
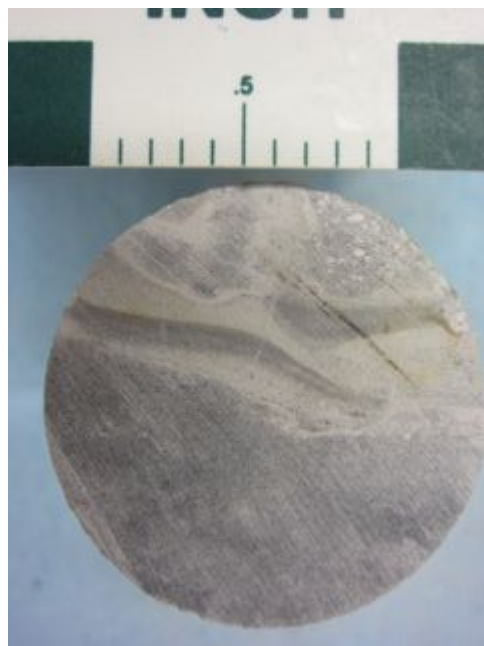


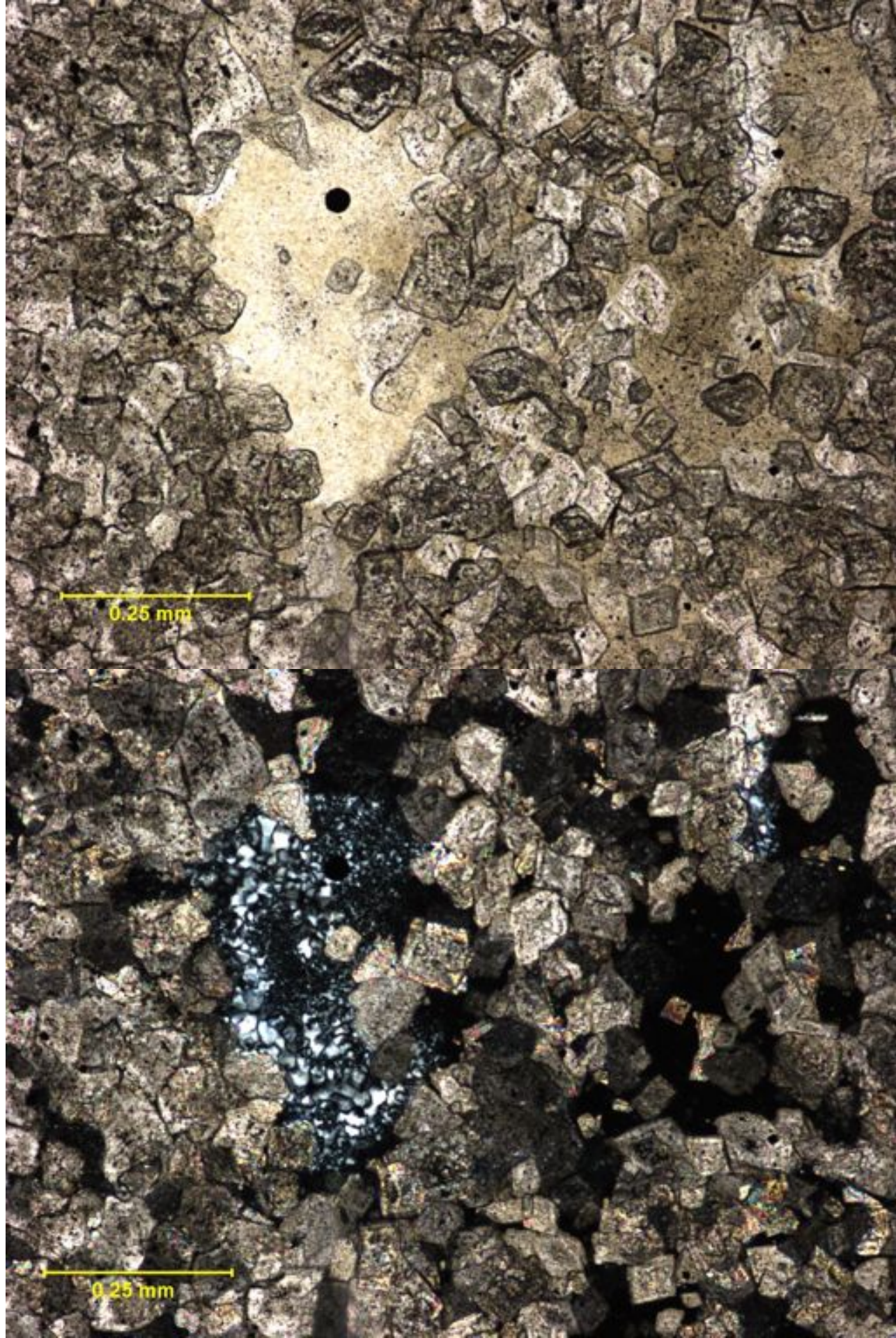


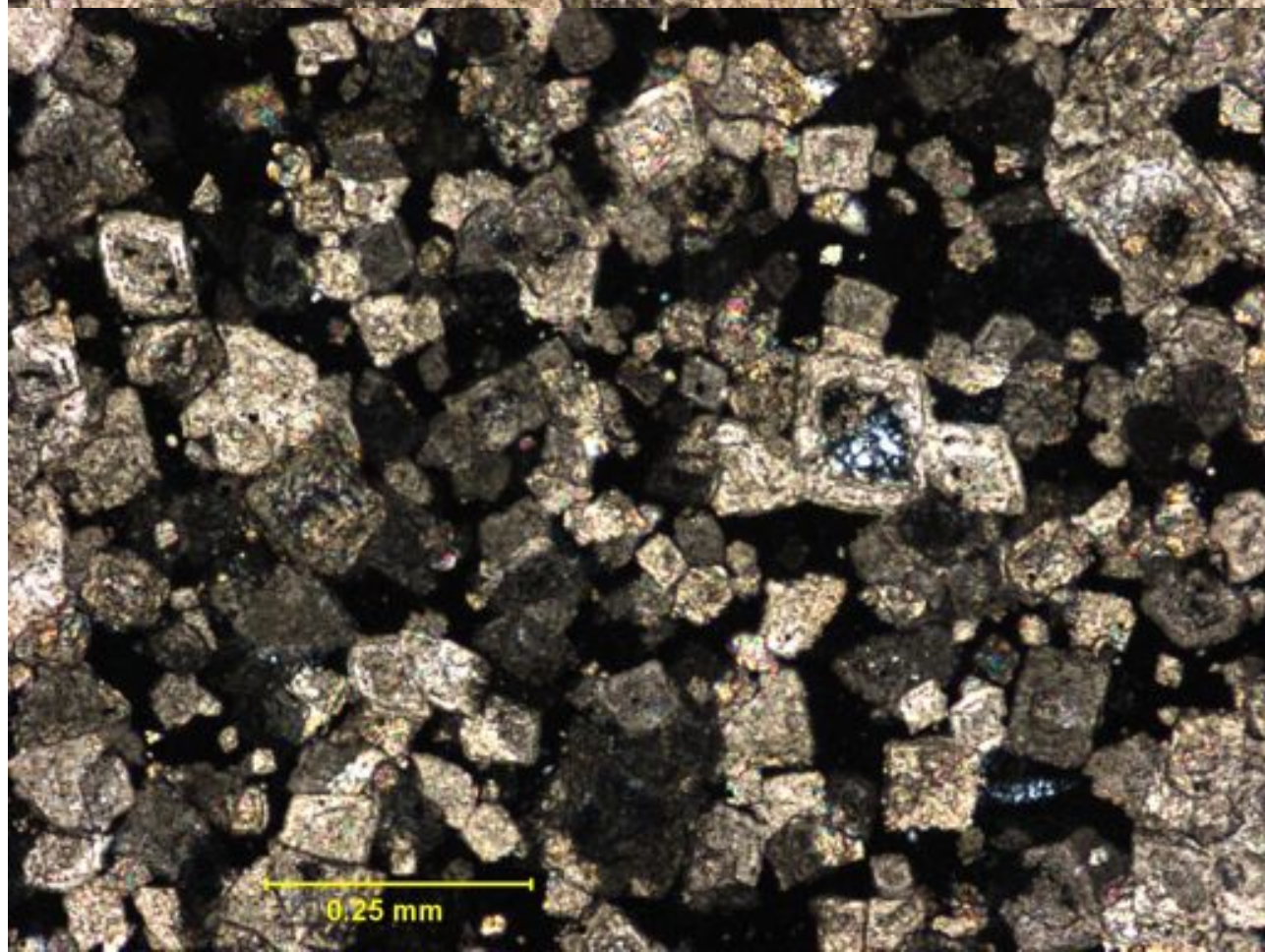
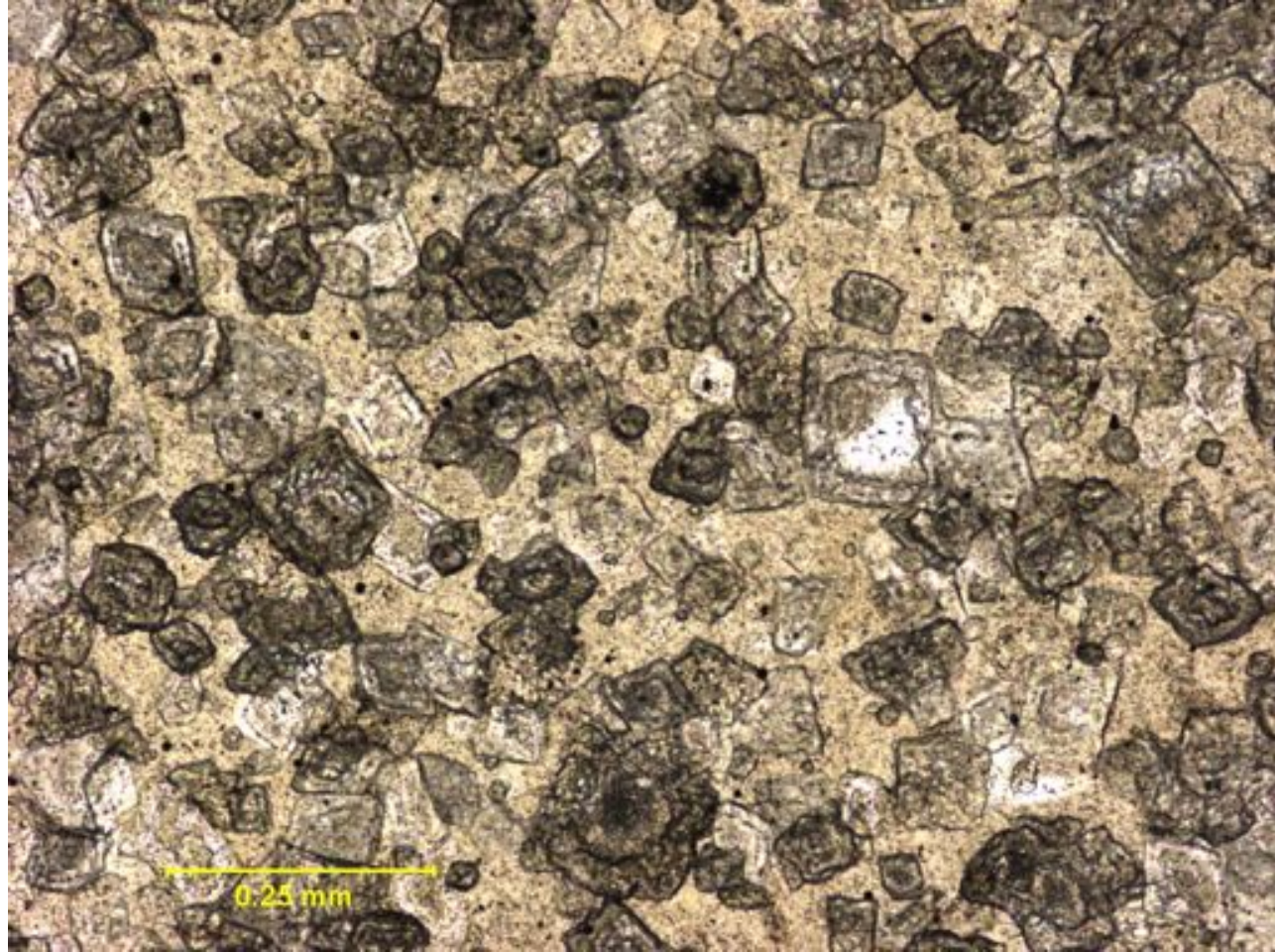


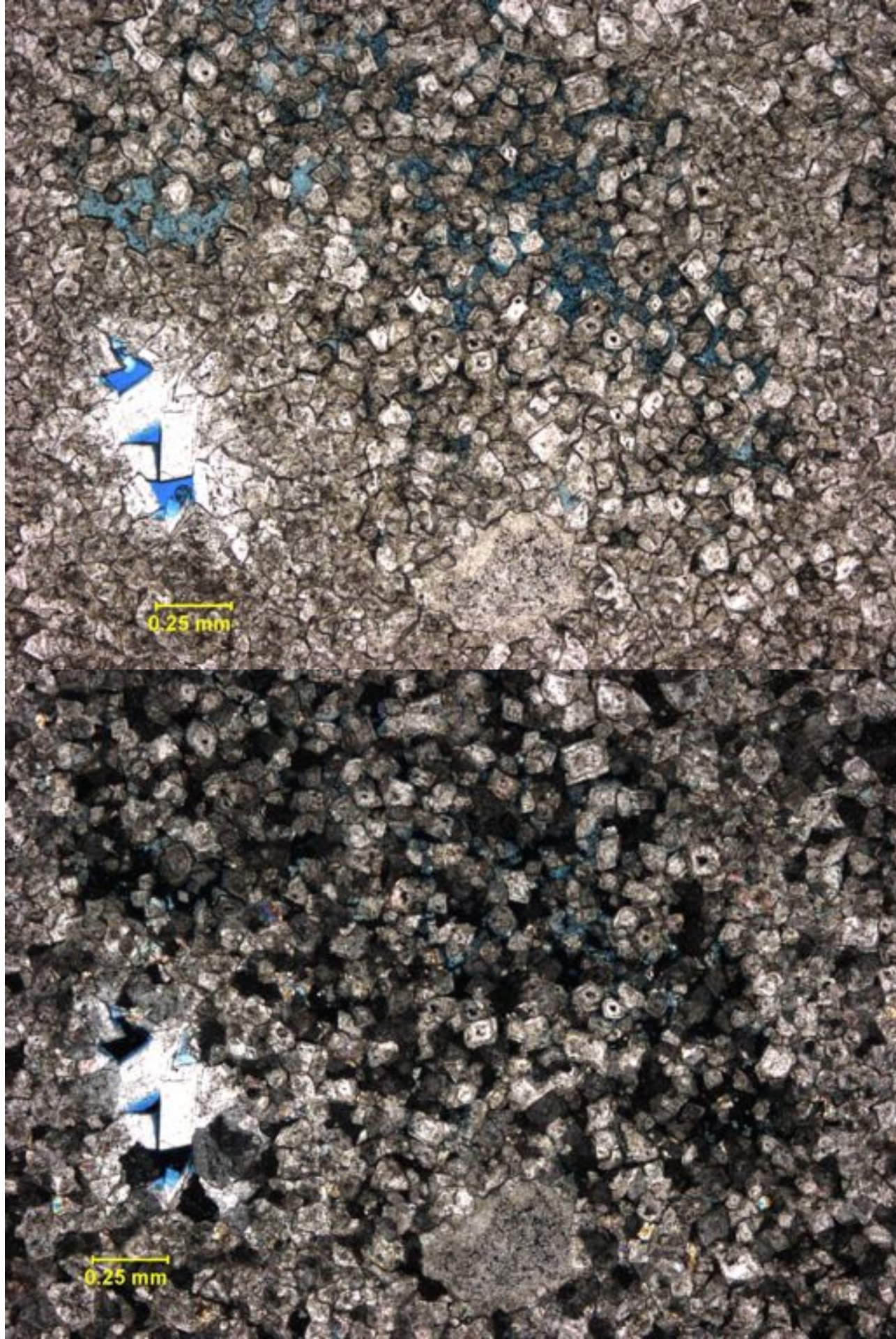


19-51
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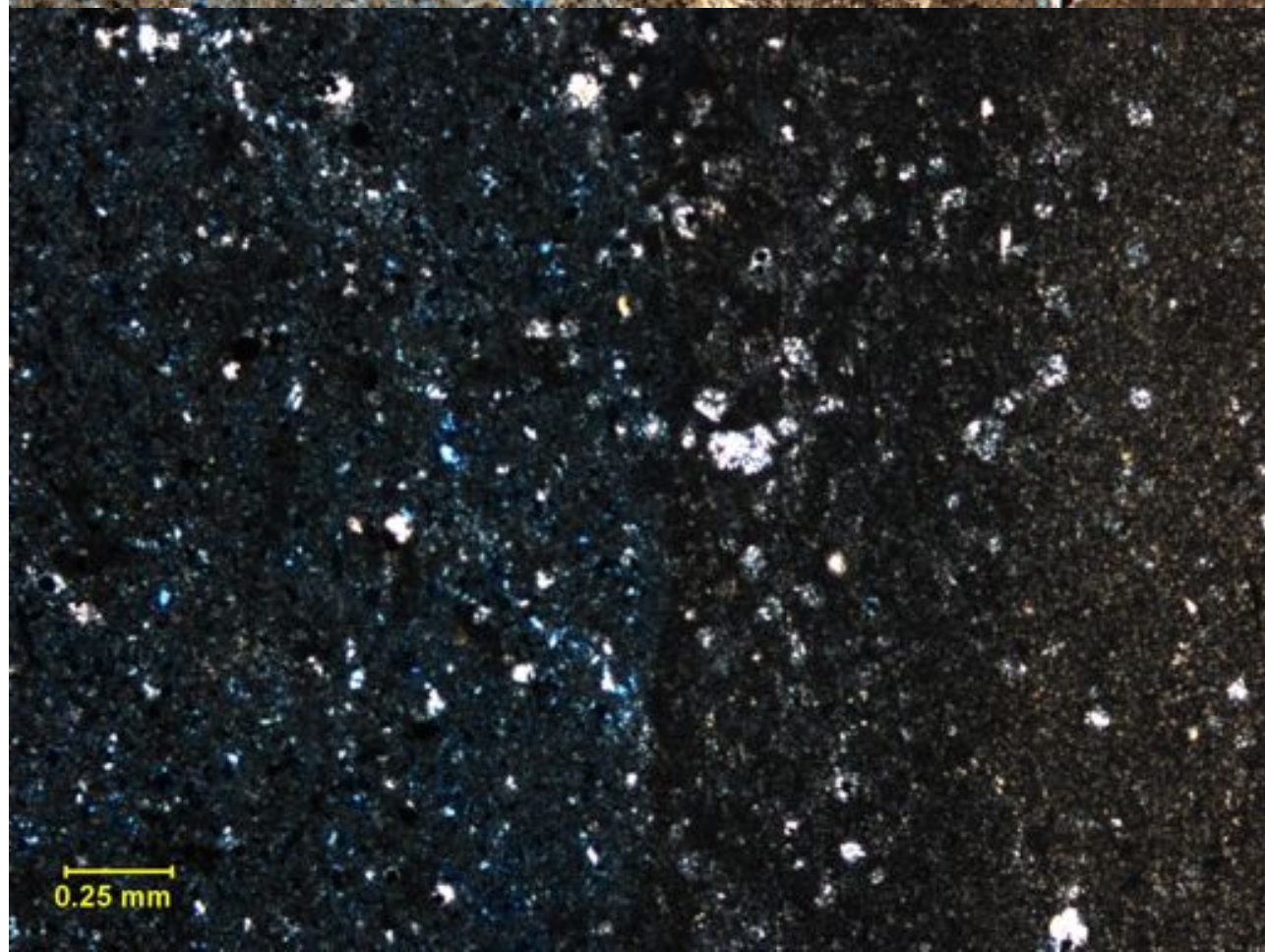


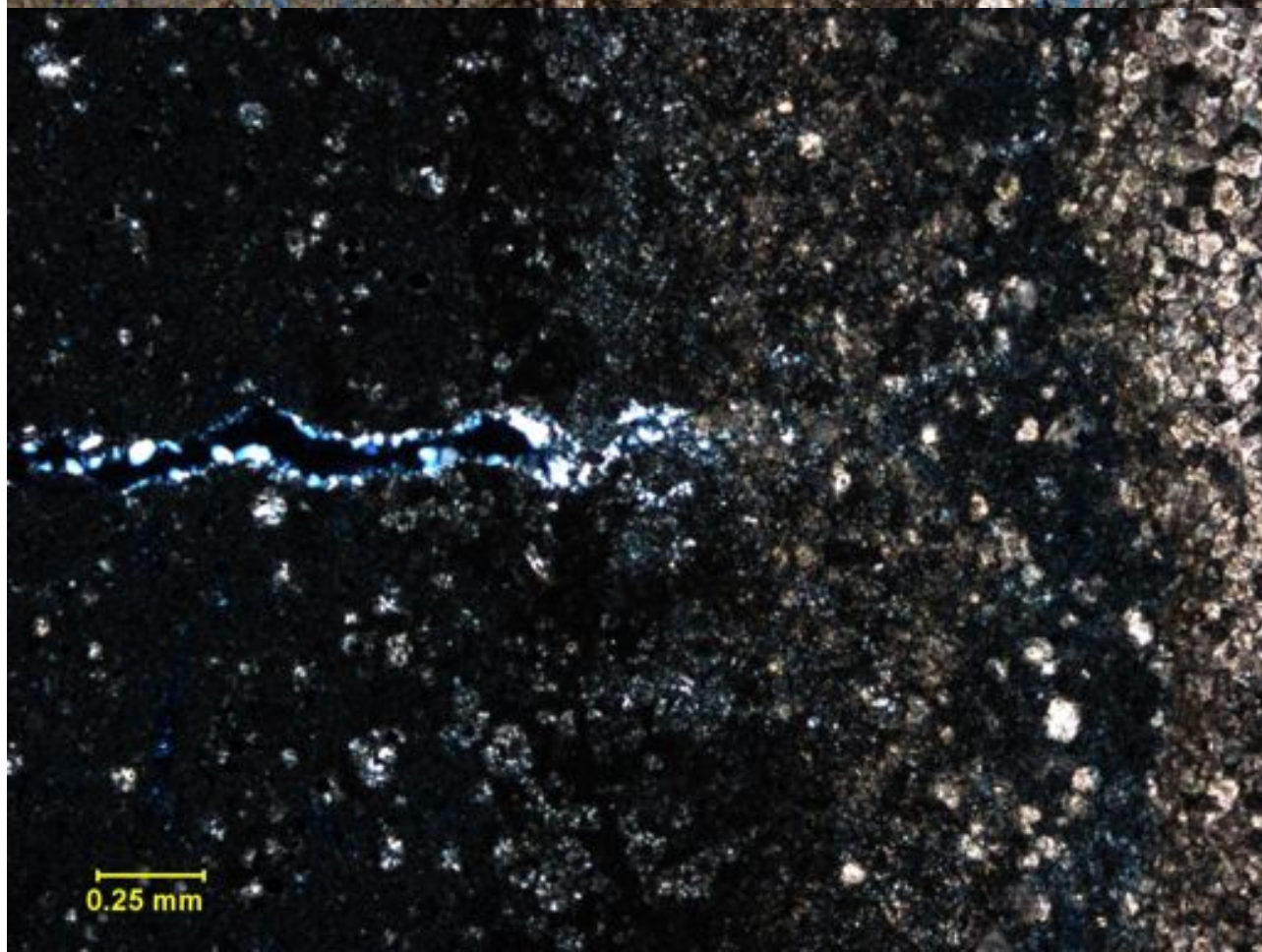


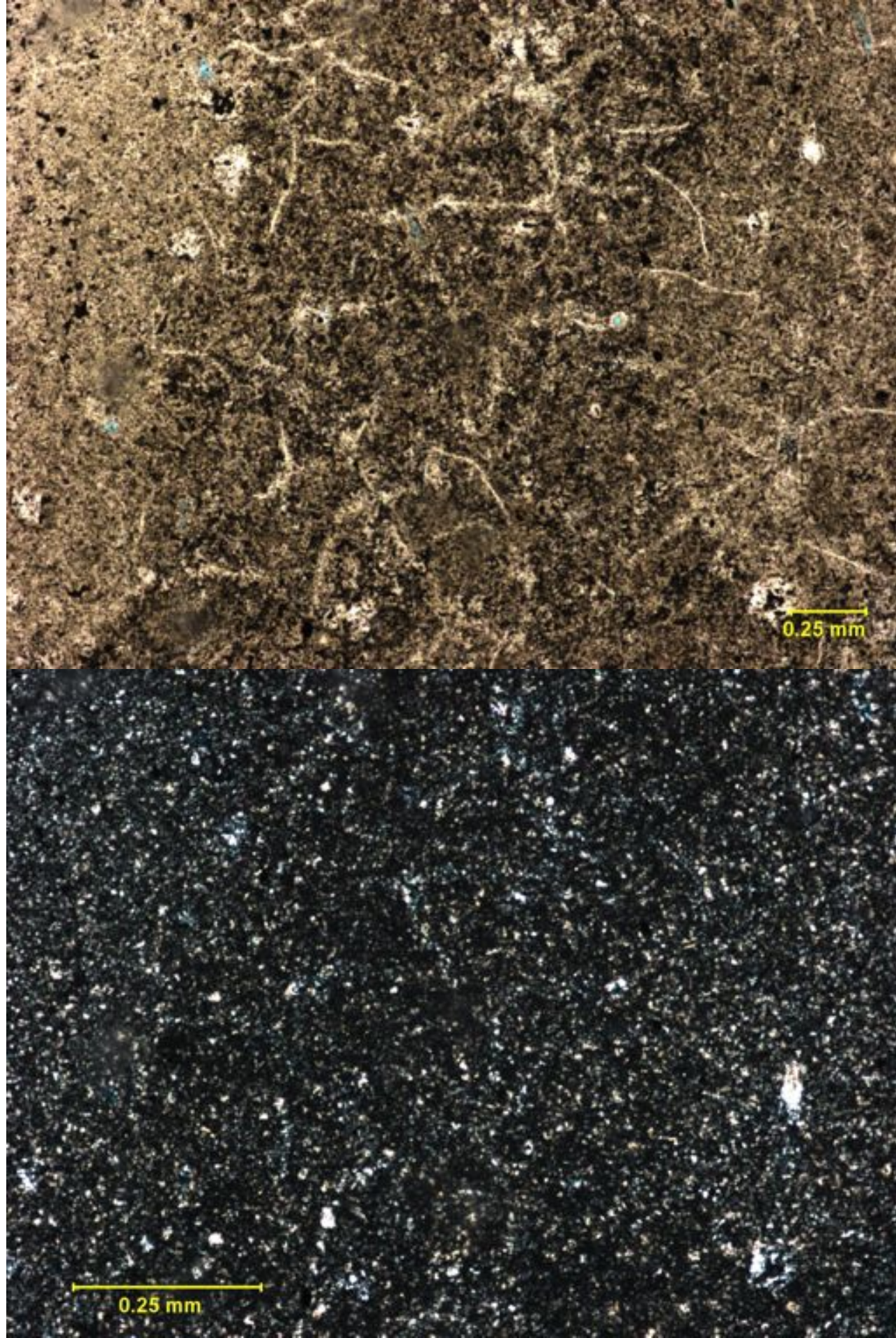


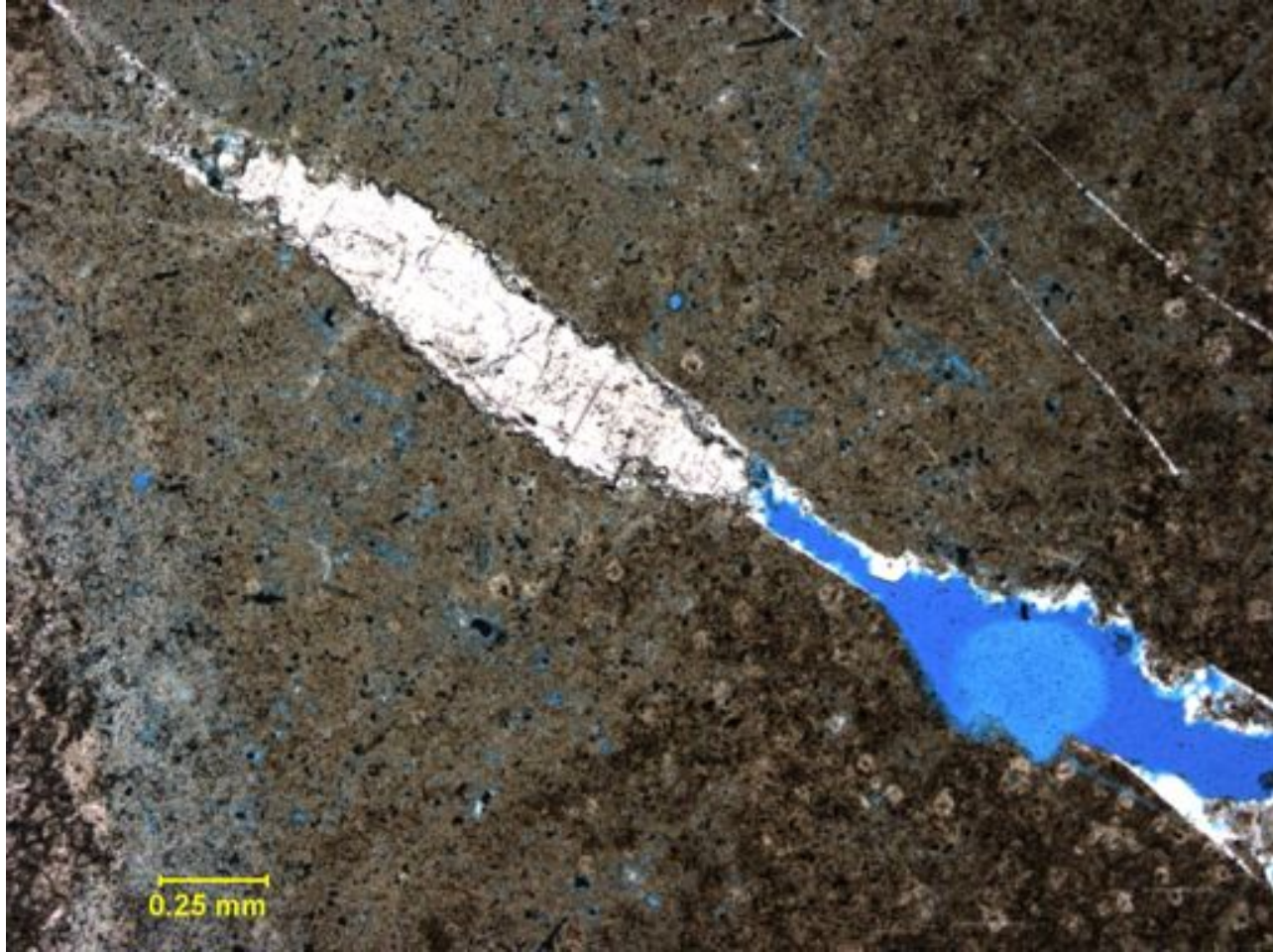


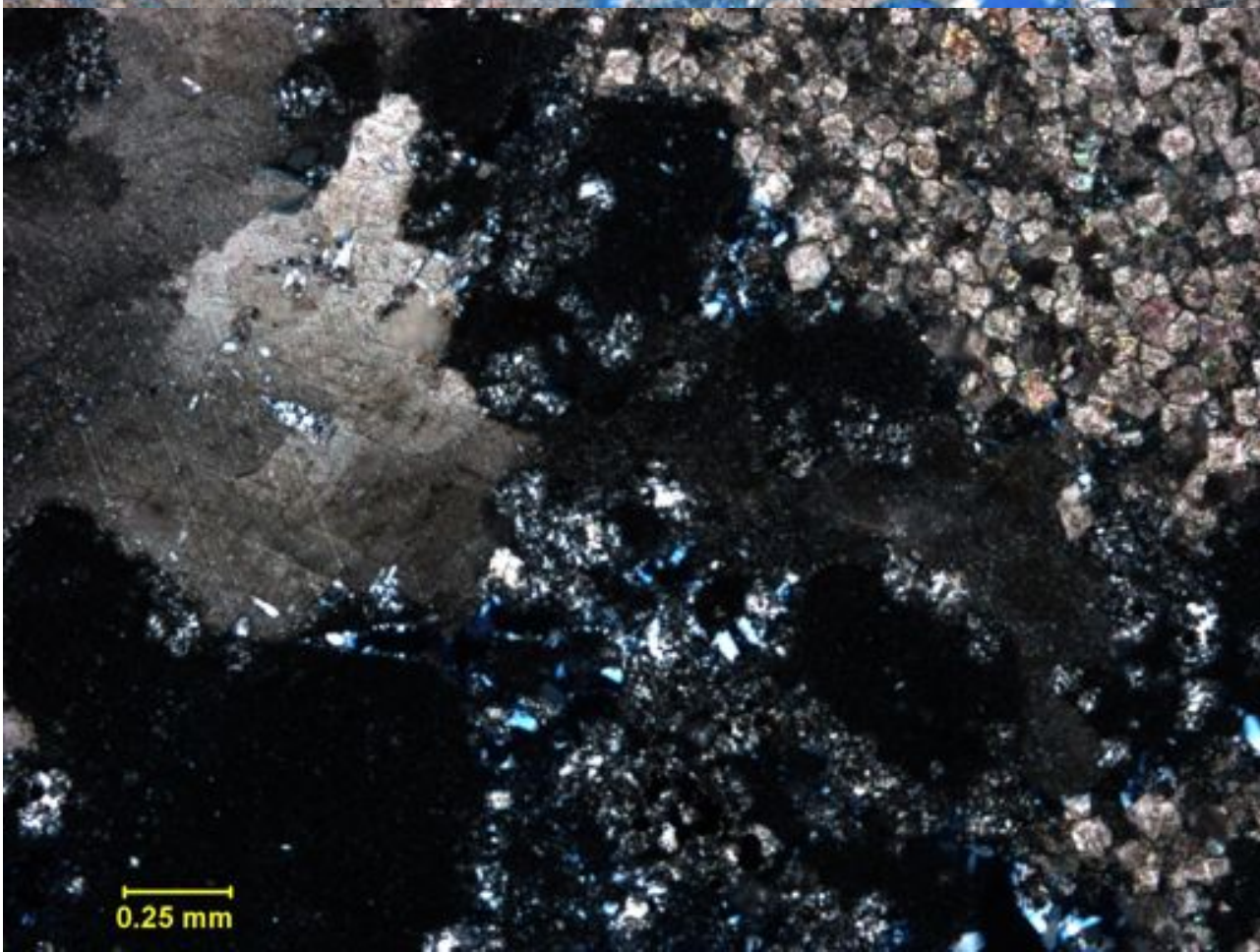
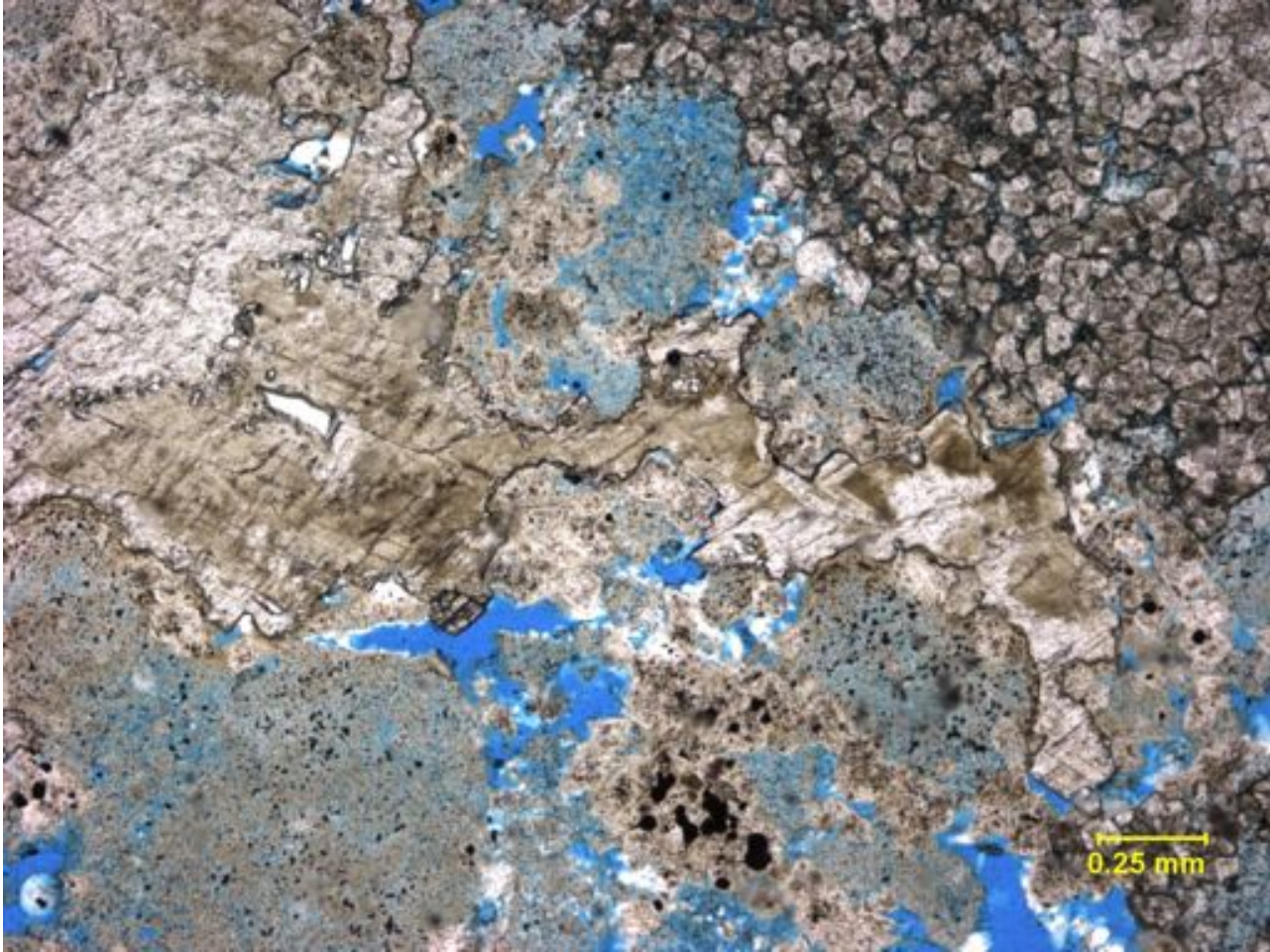


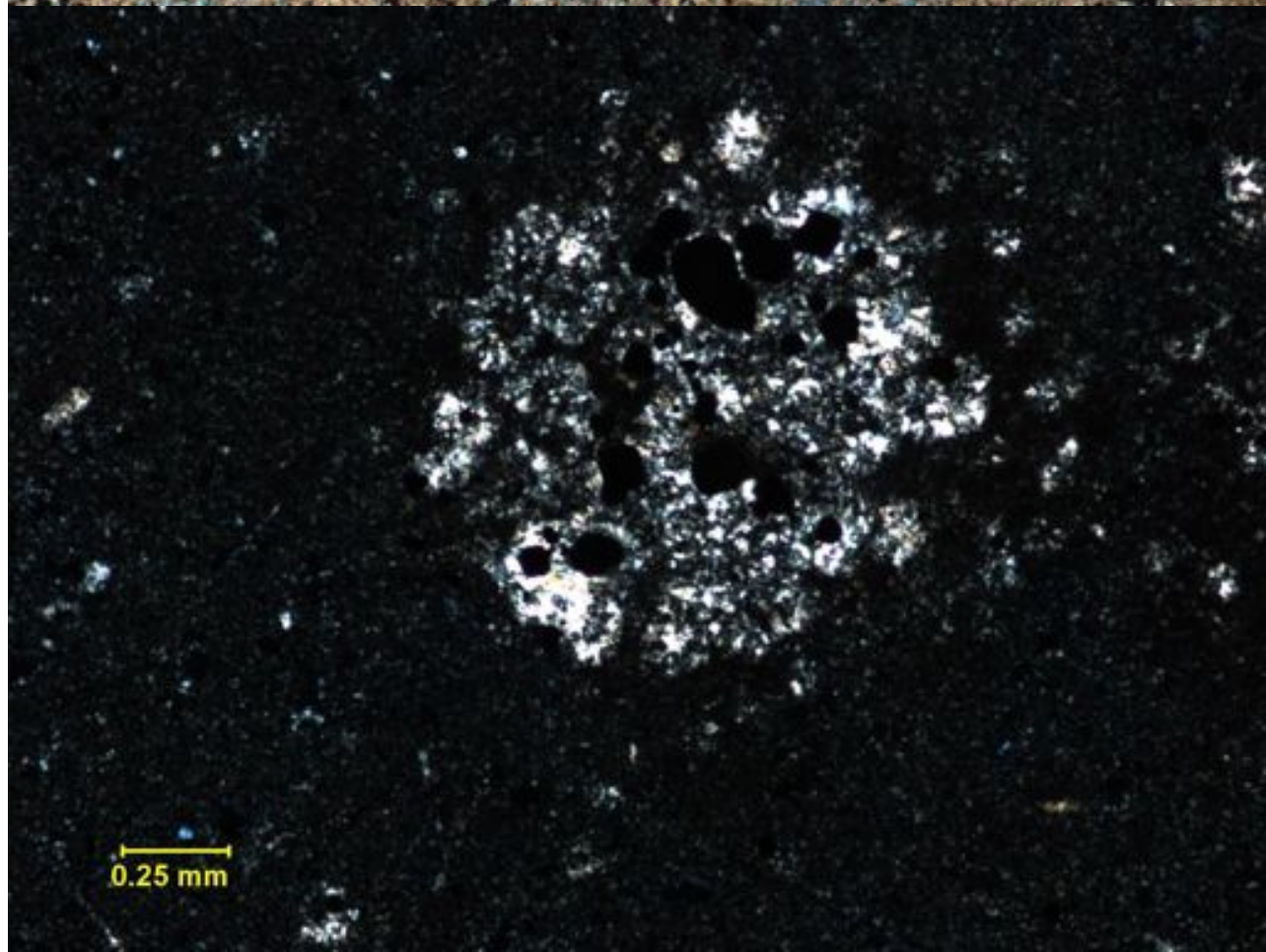
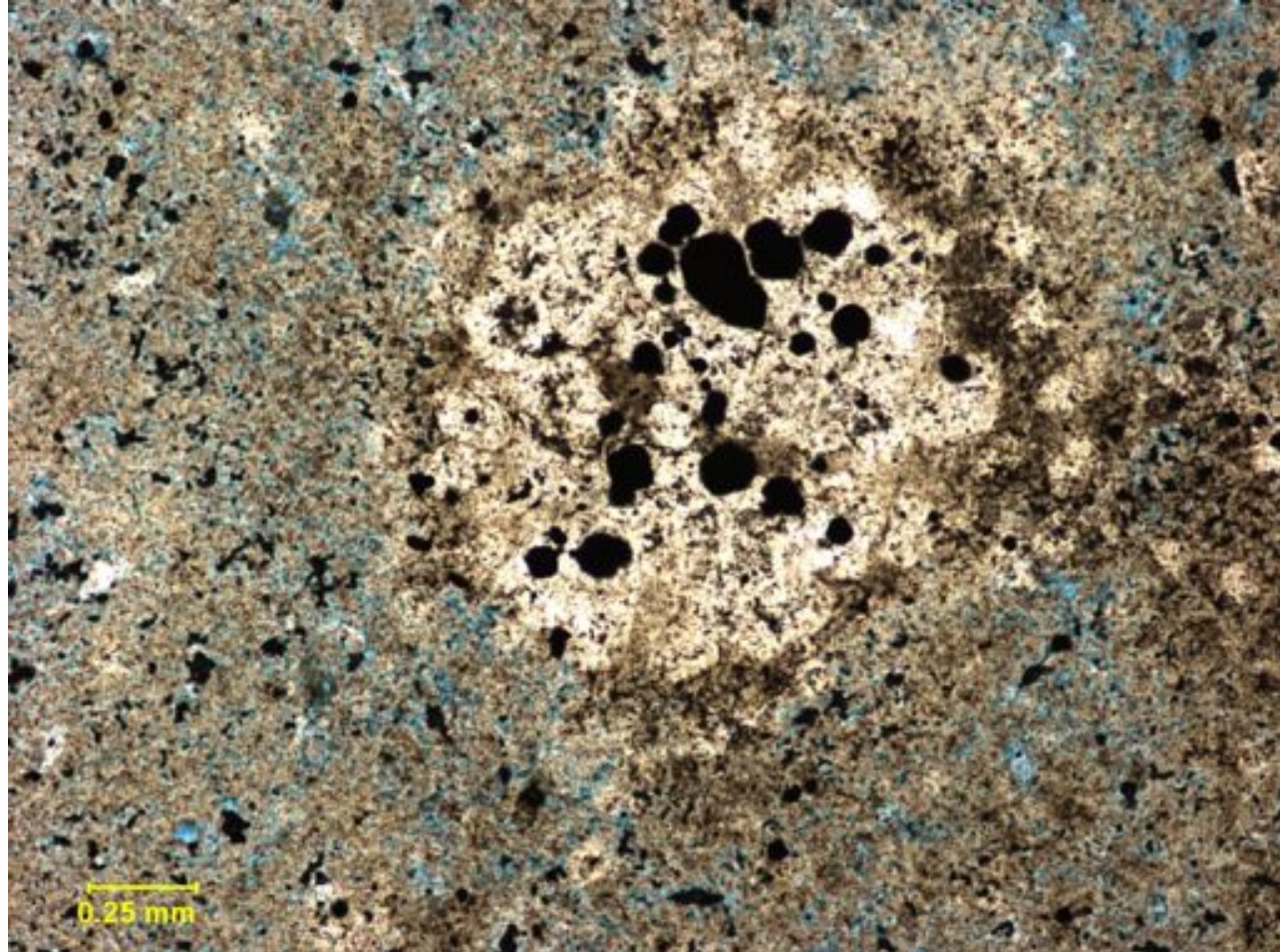


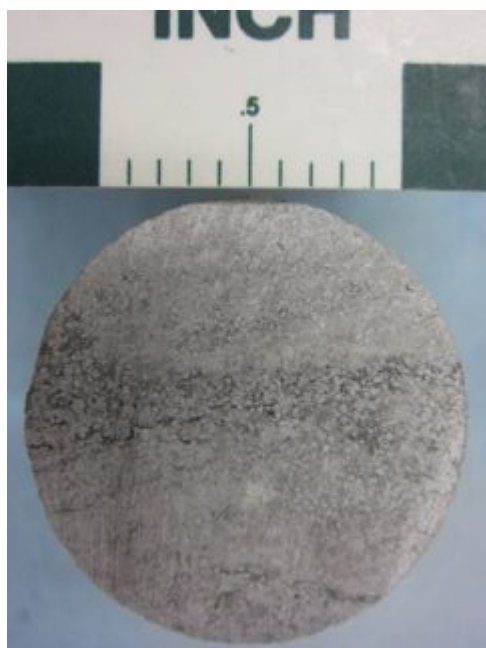




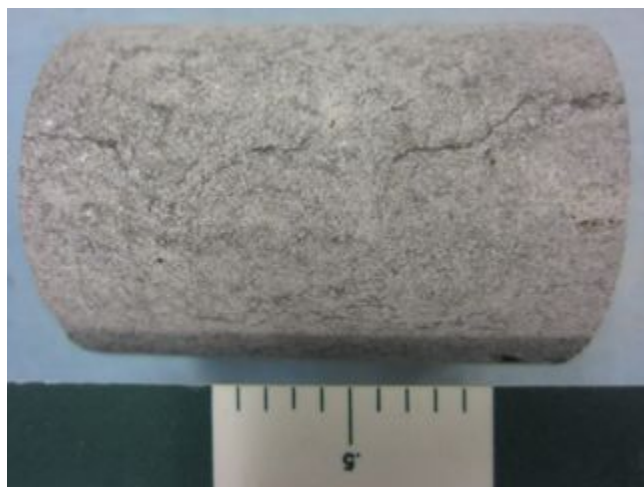
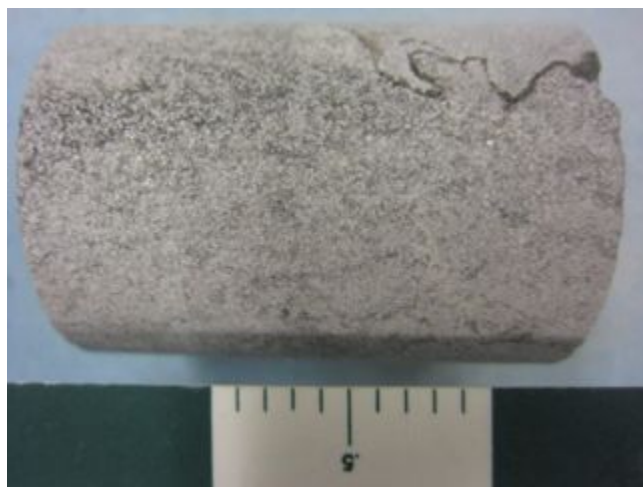
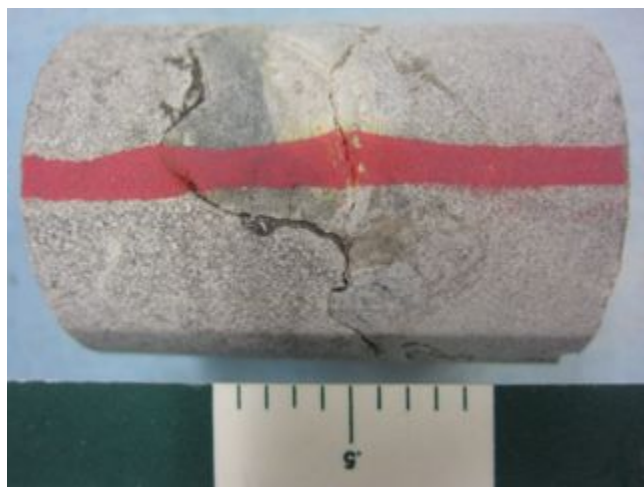
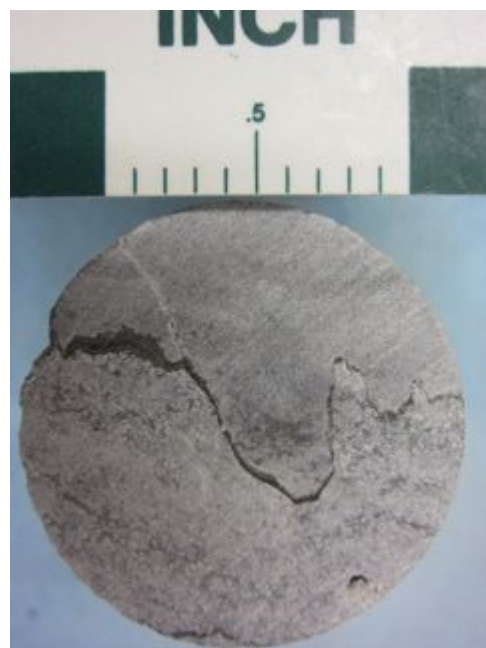


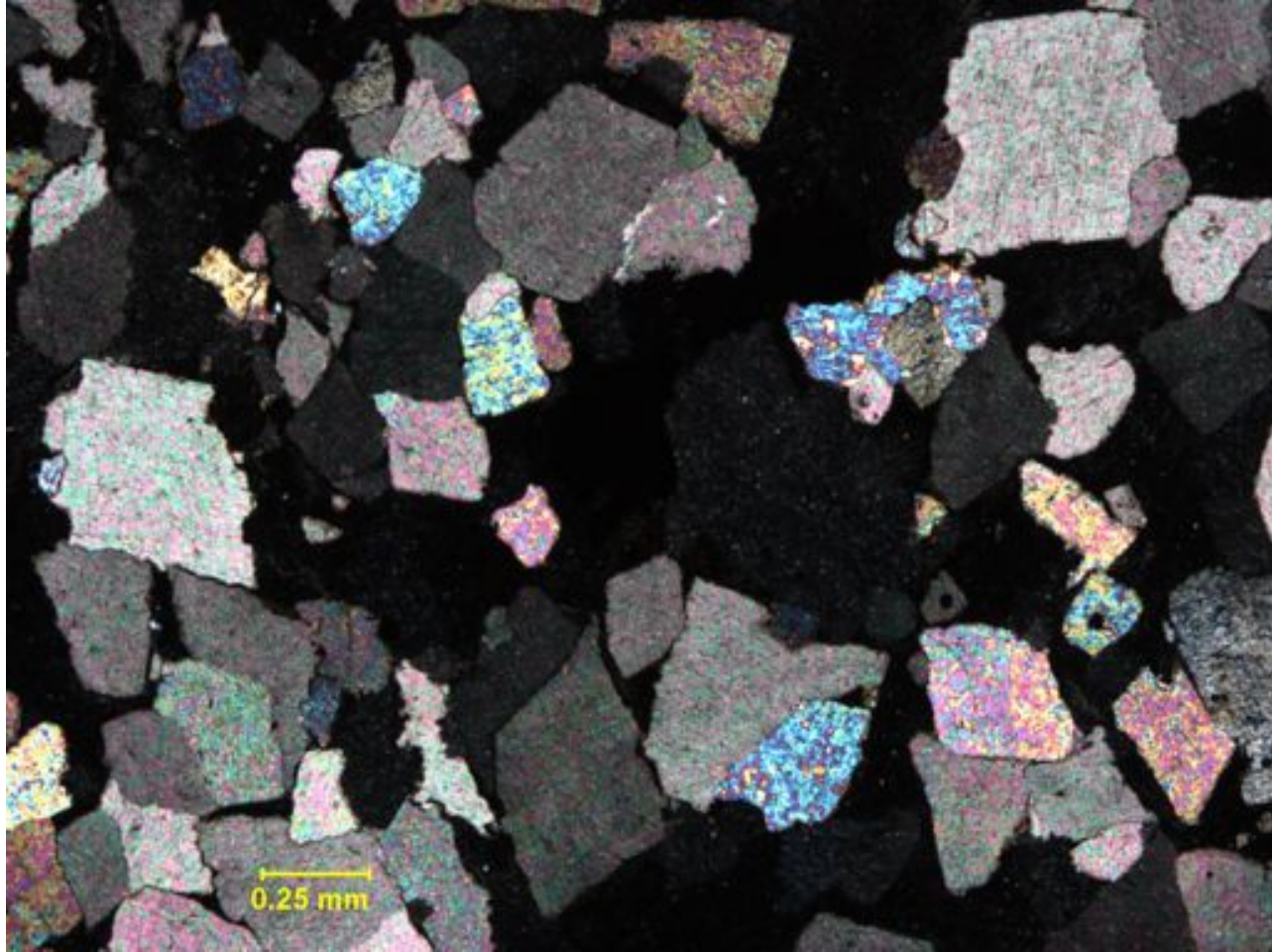


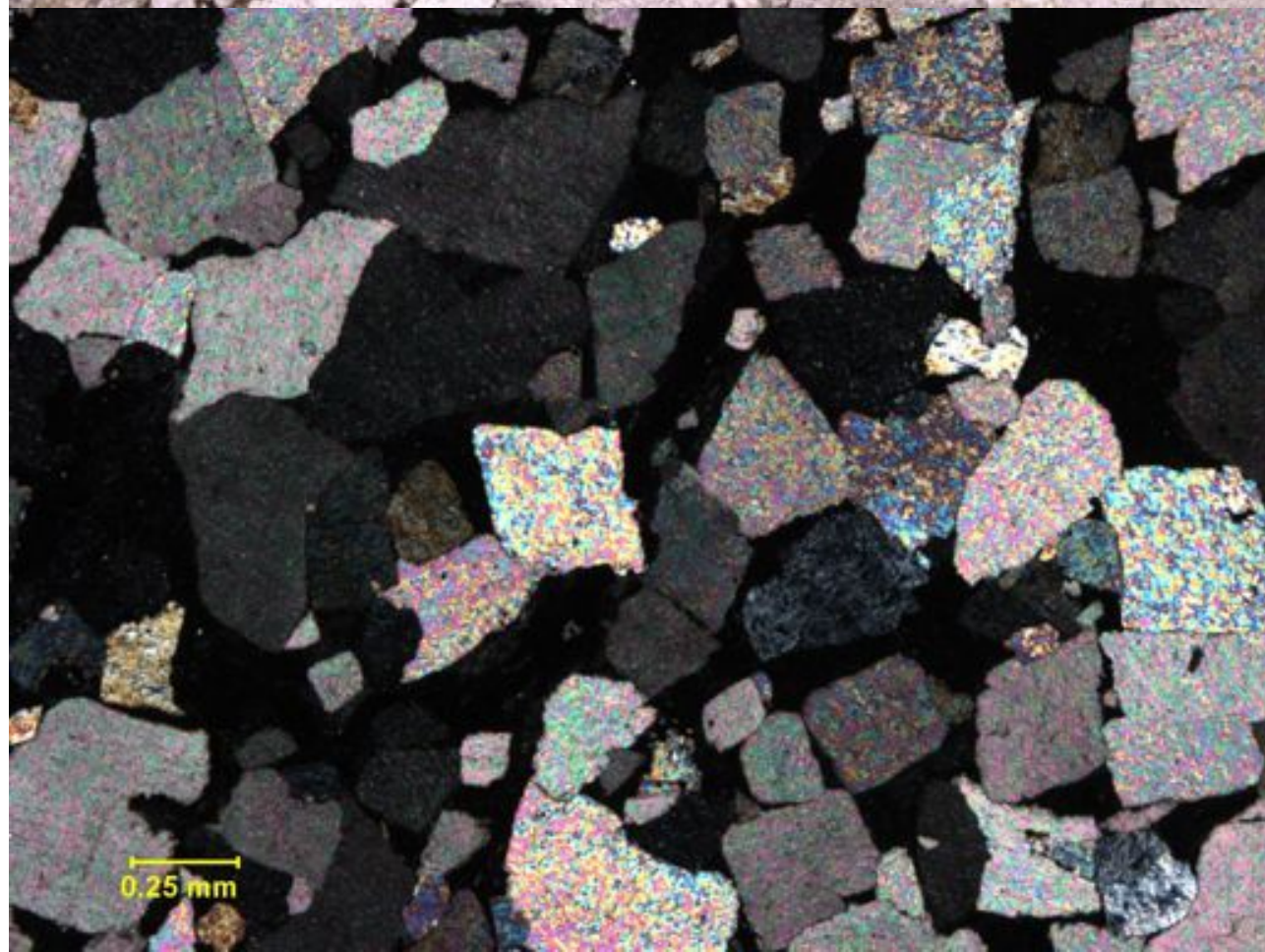


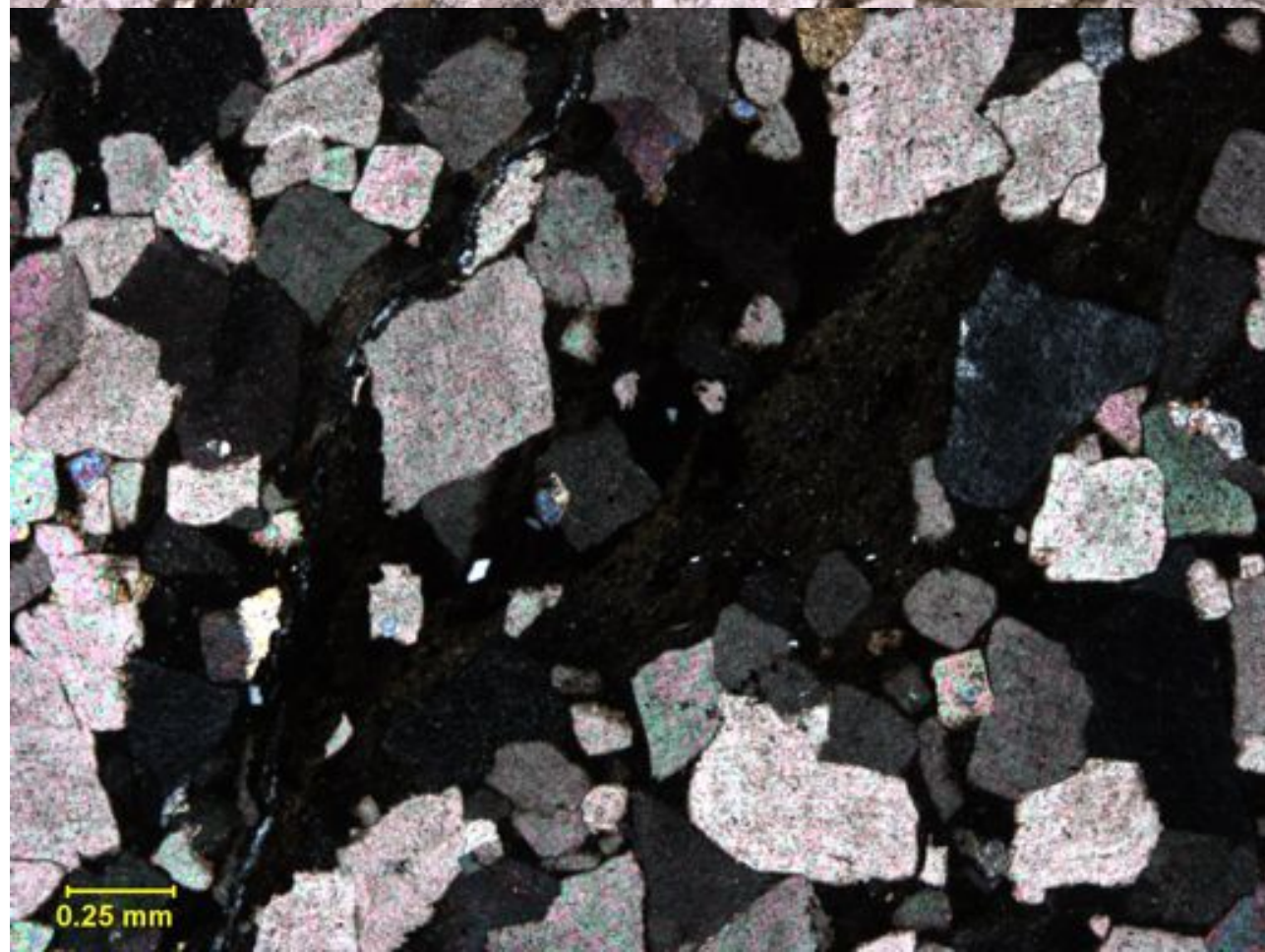
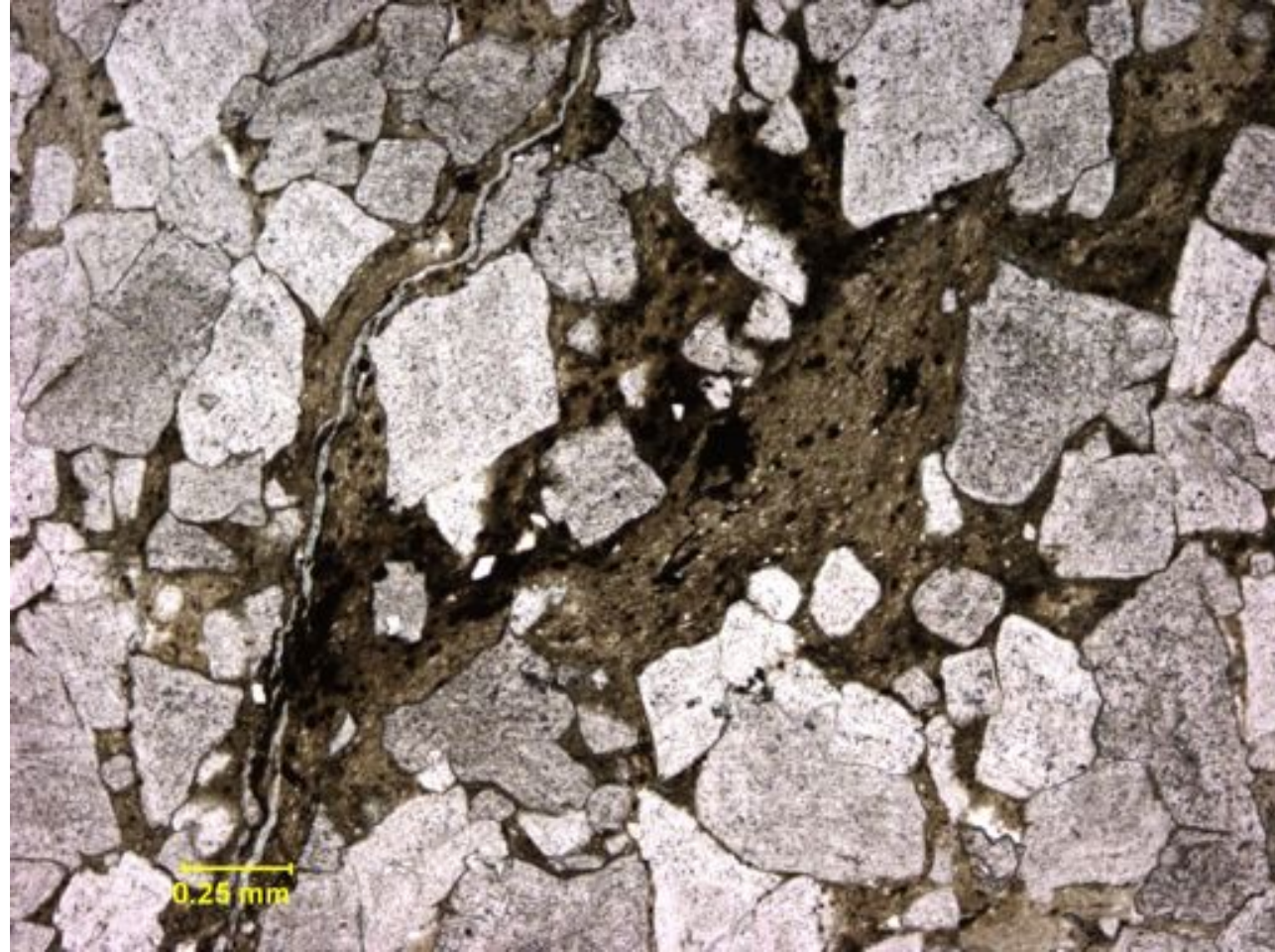


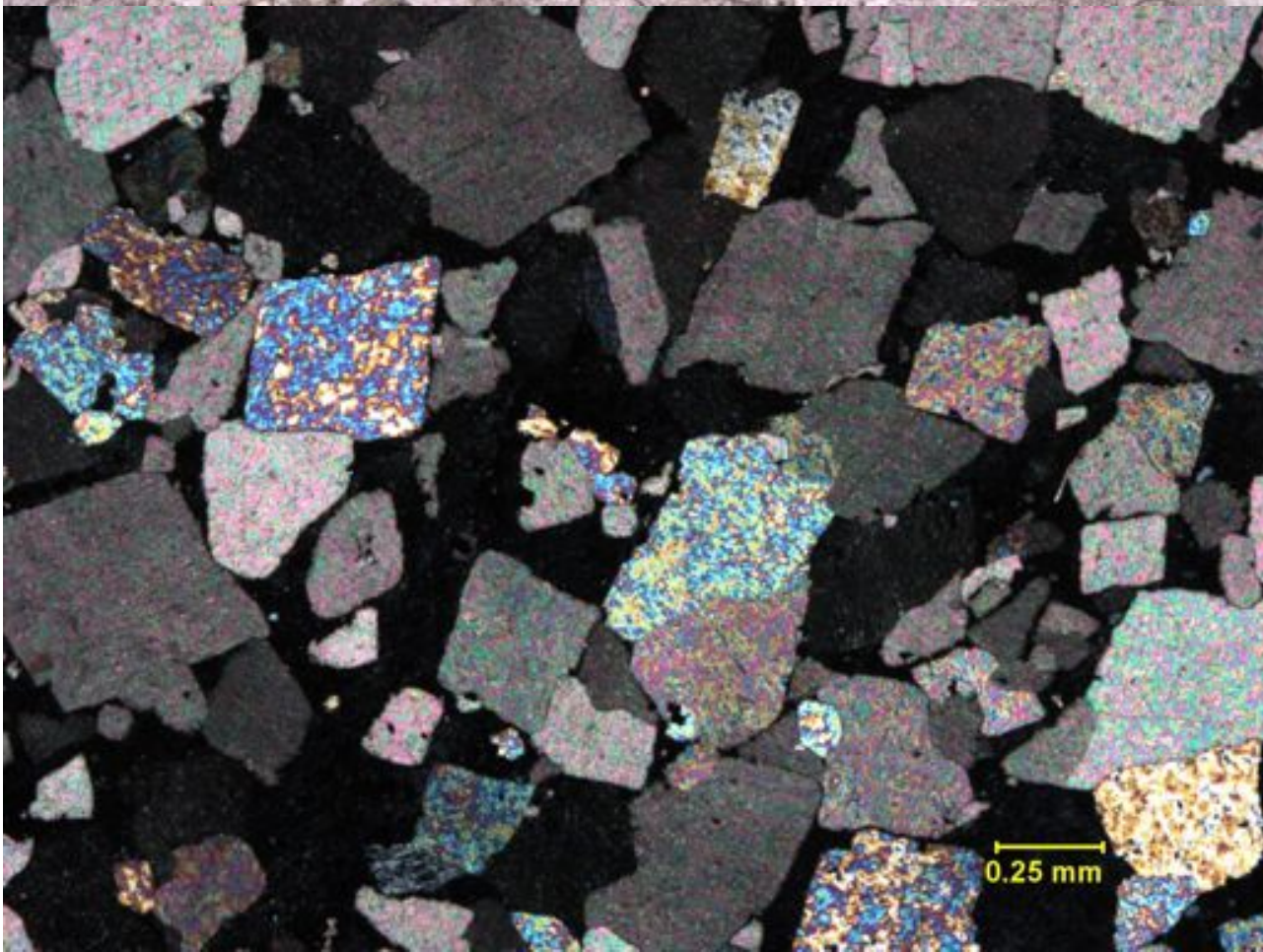
20-50
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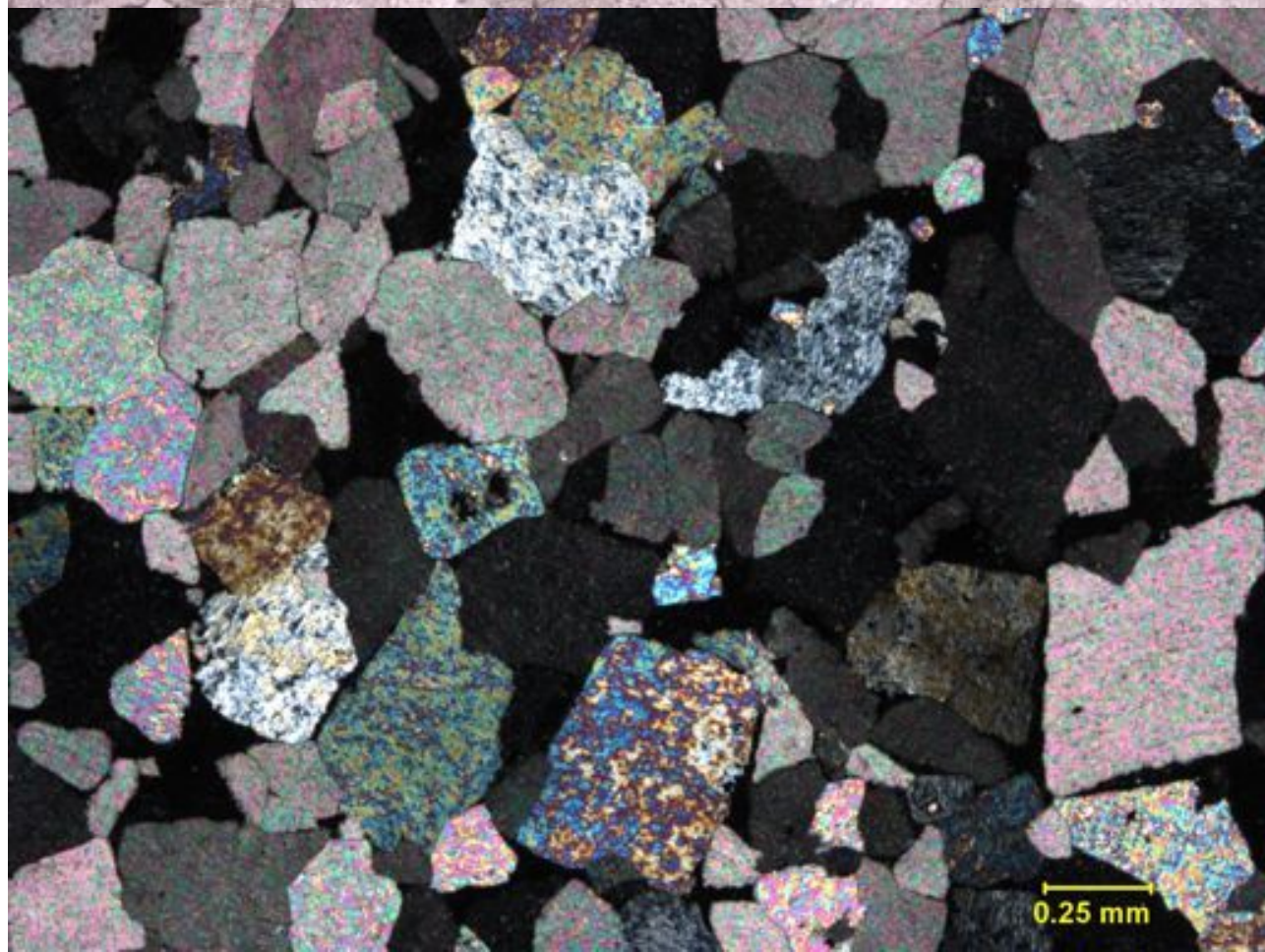


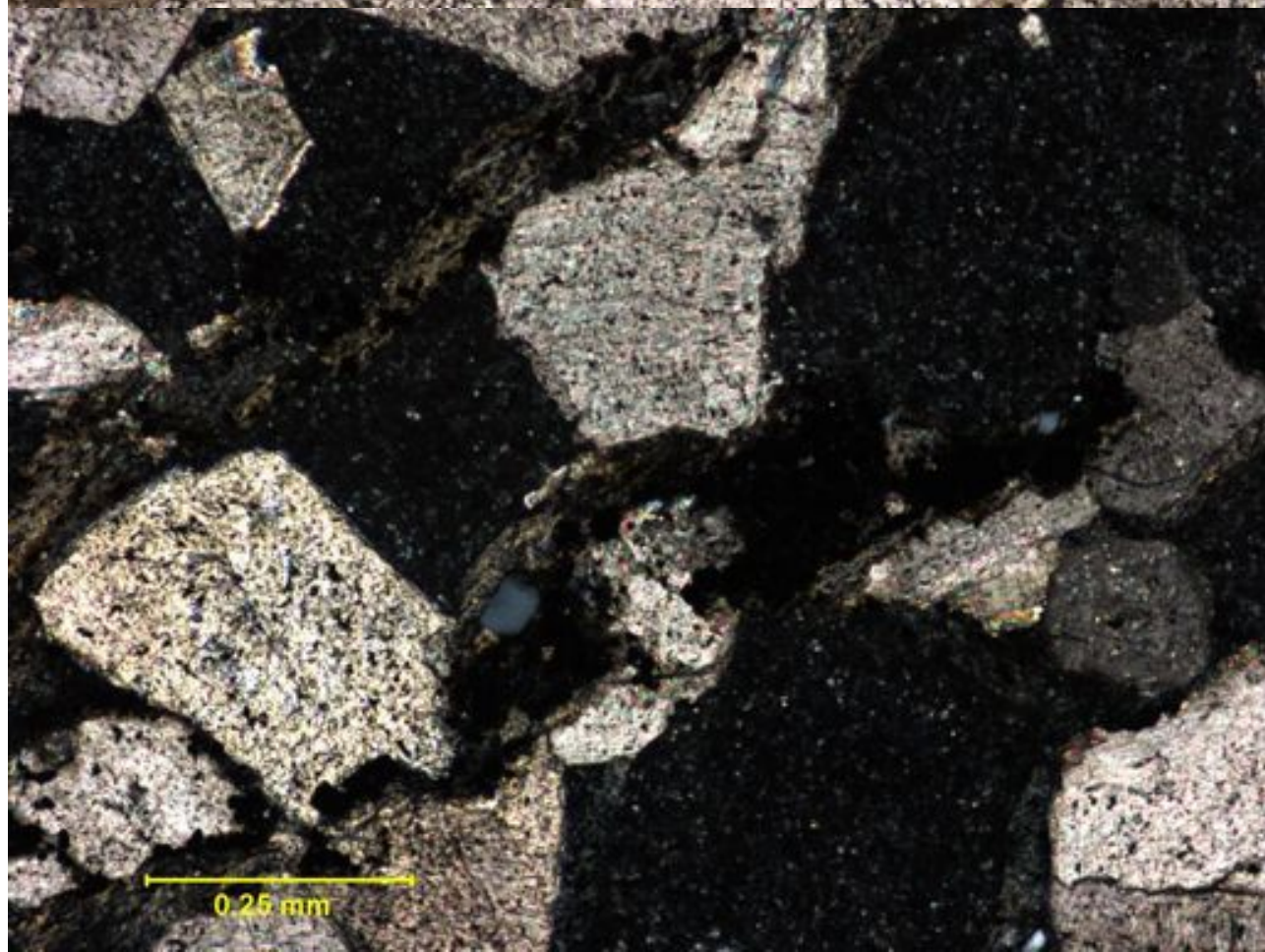
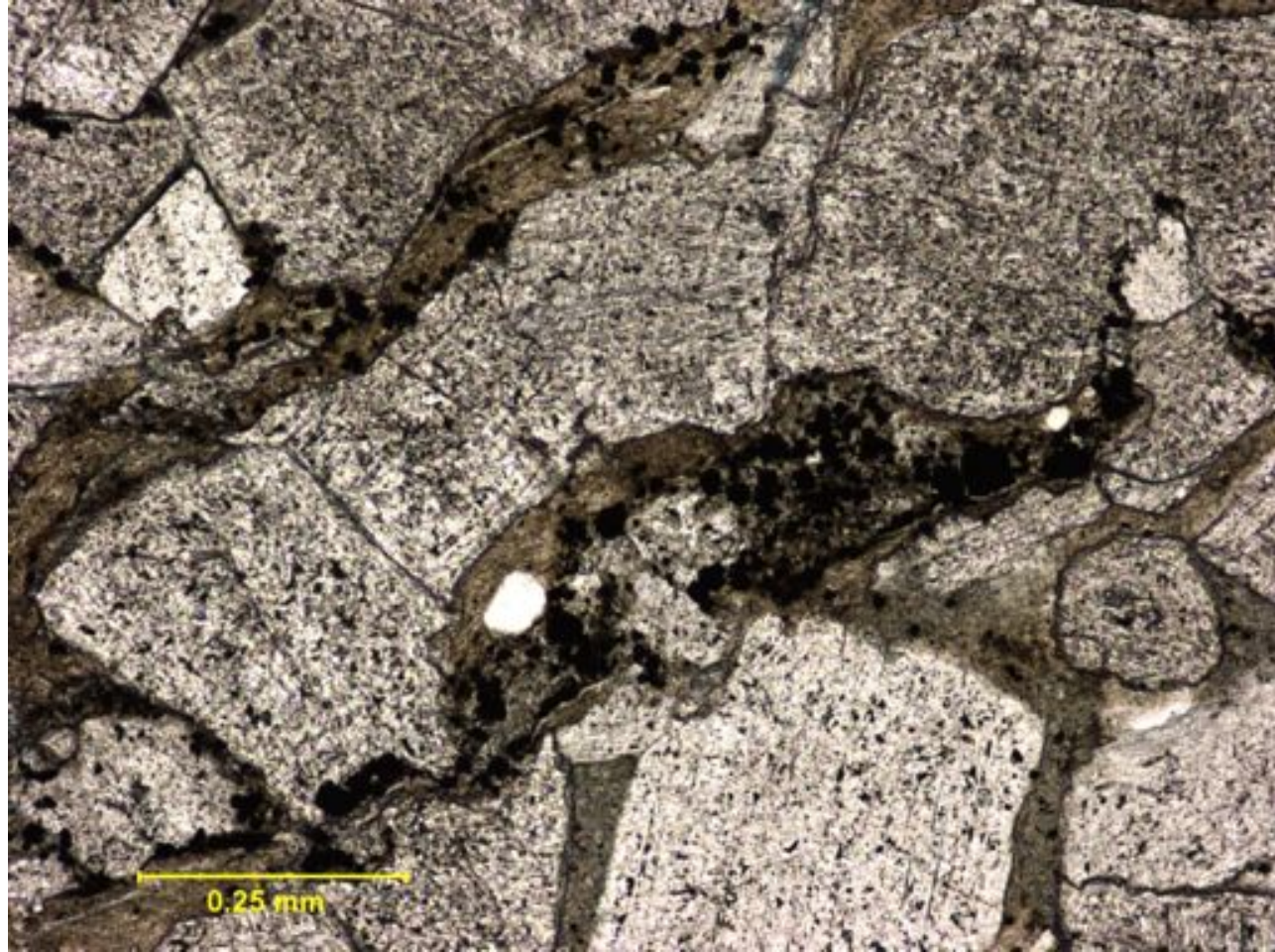


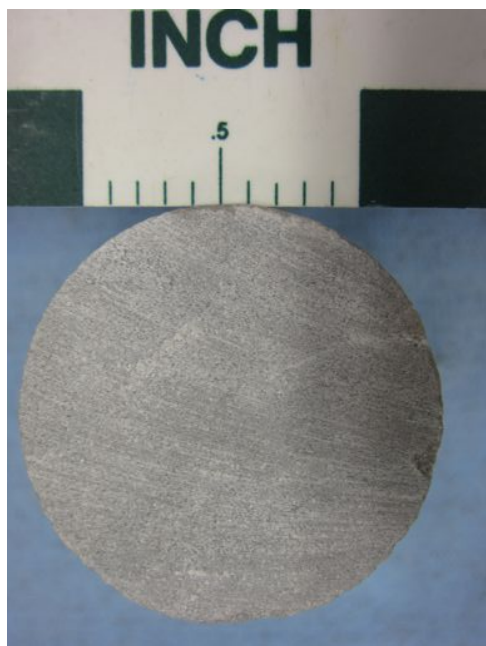




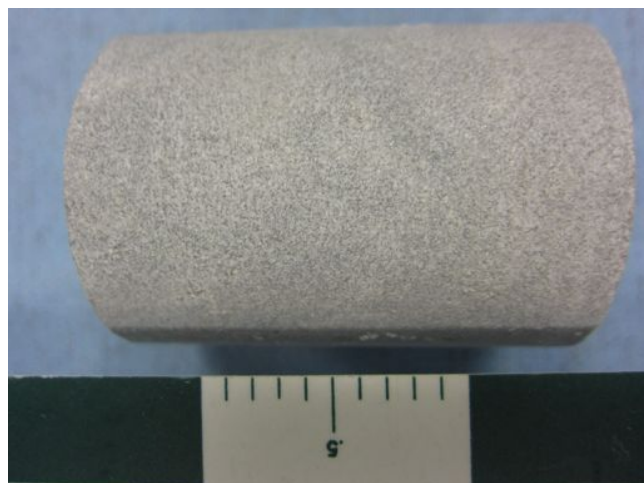
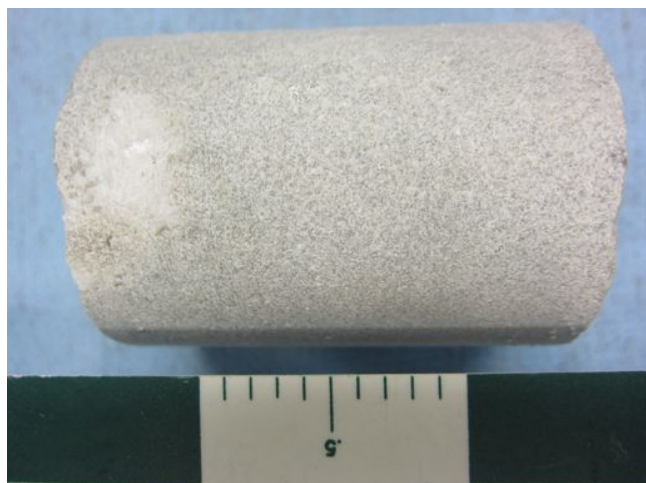
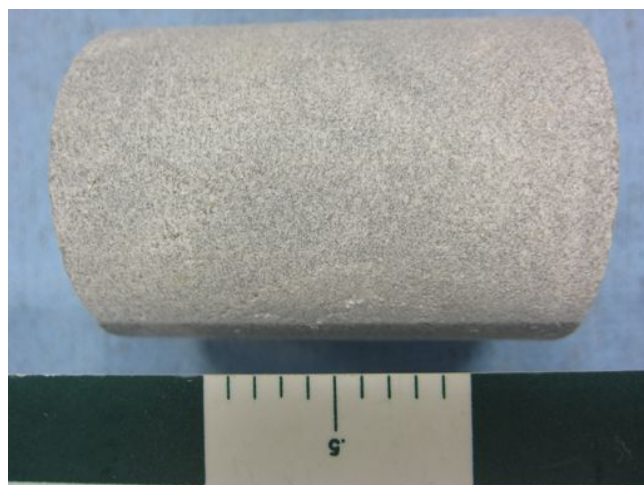
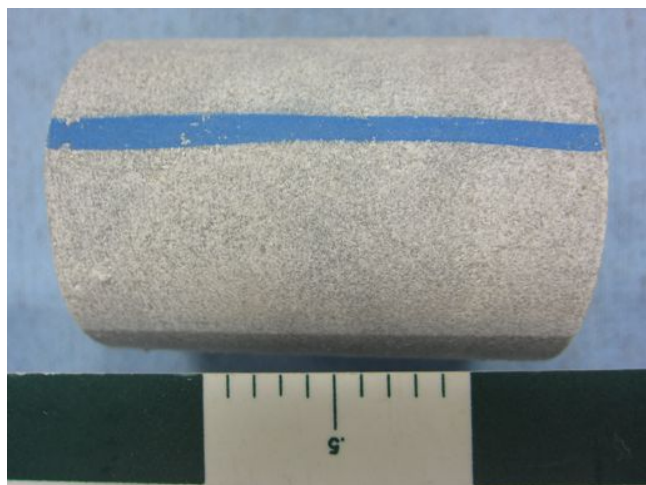
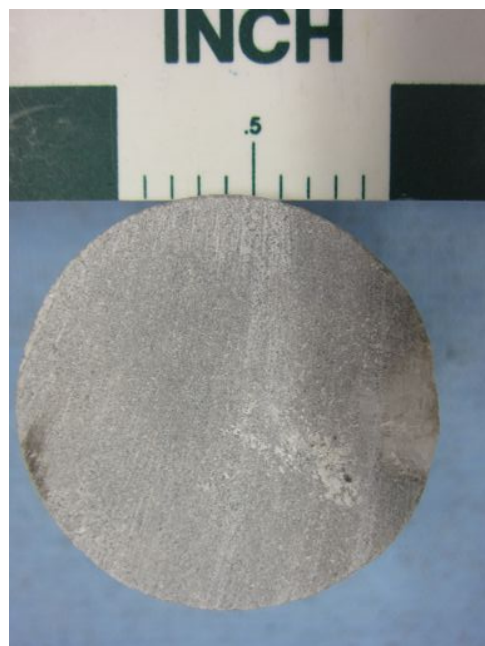


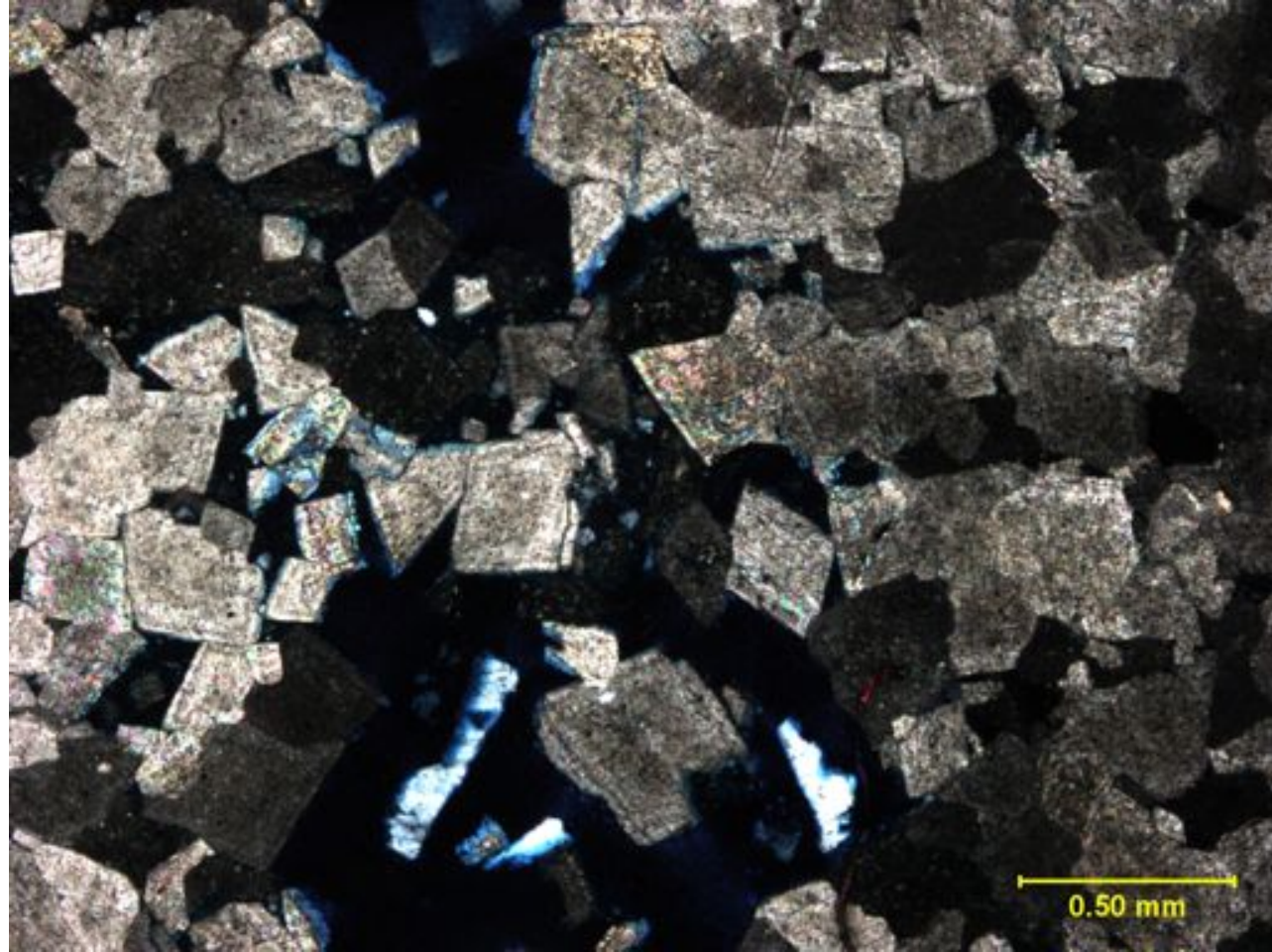
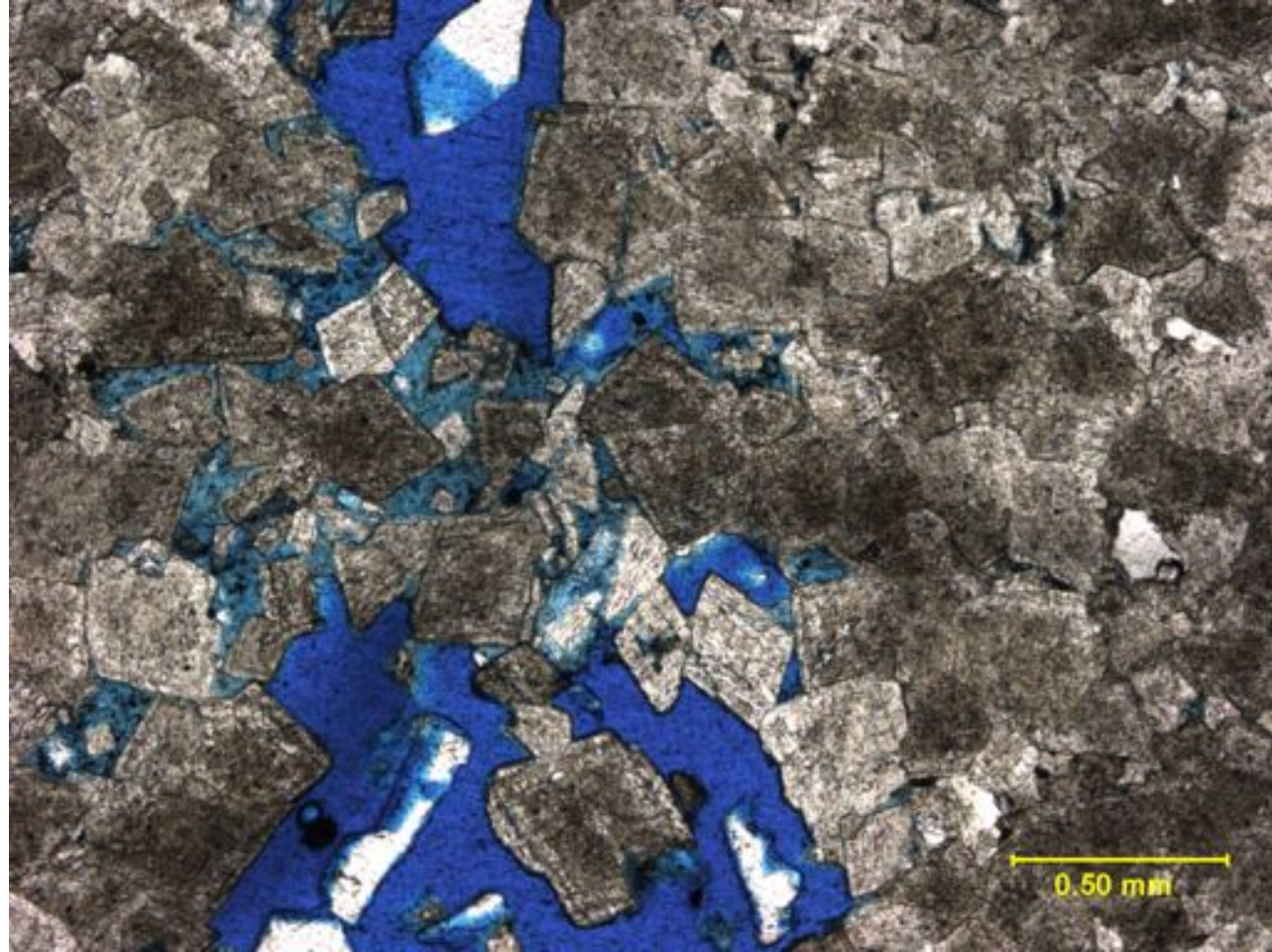


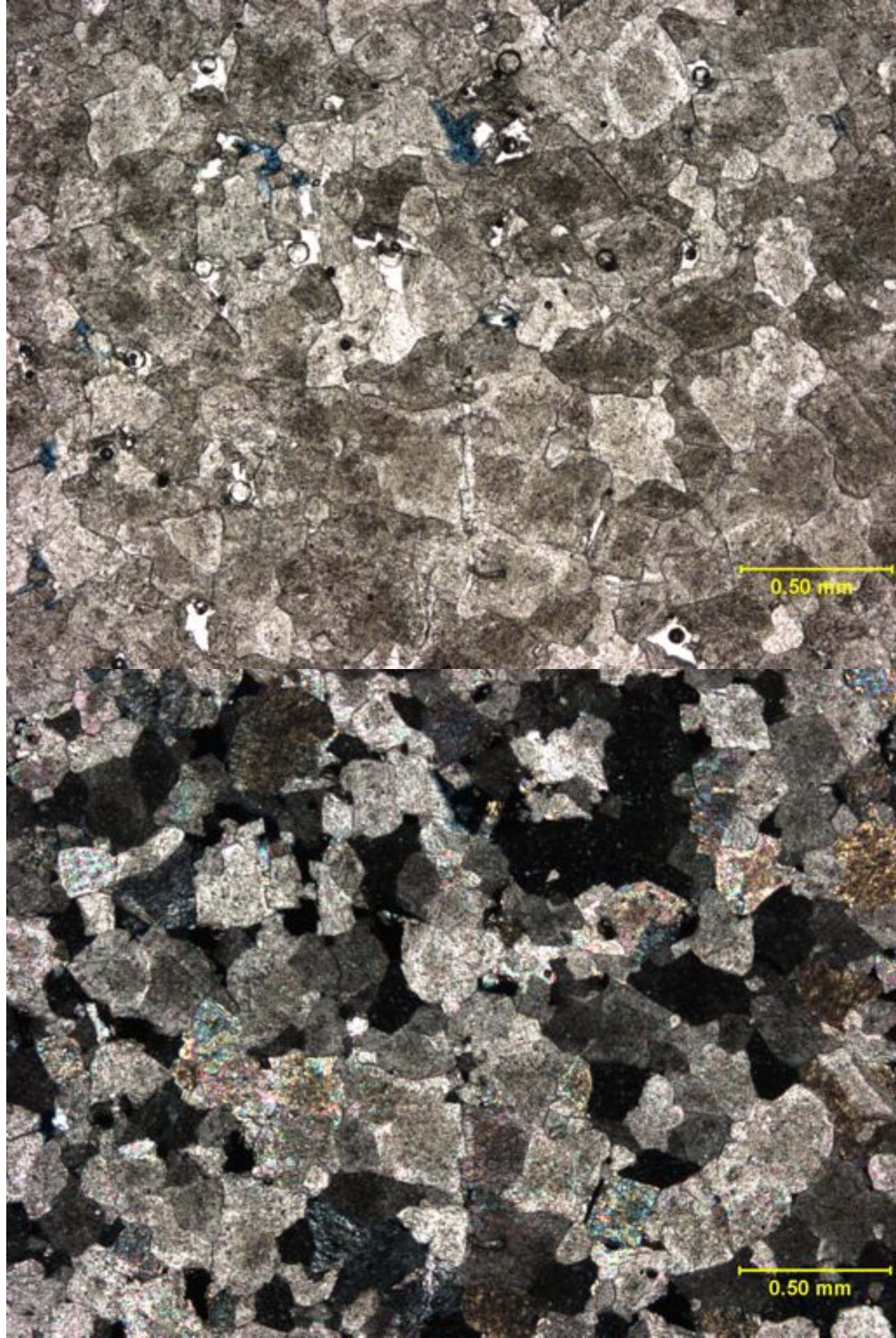


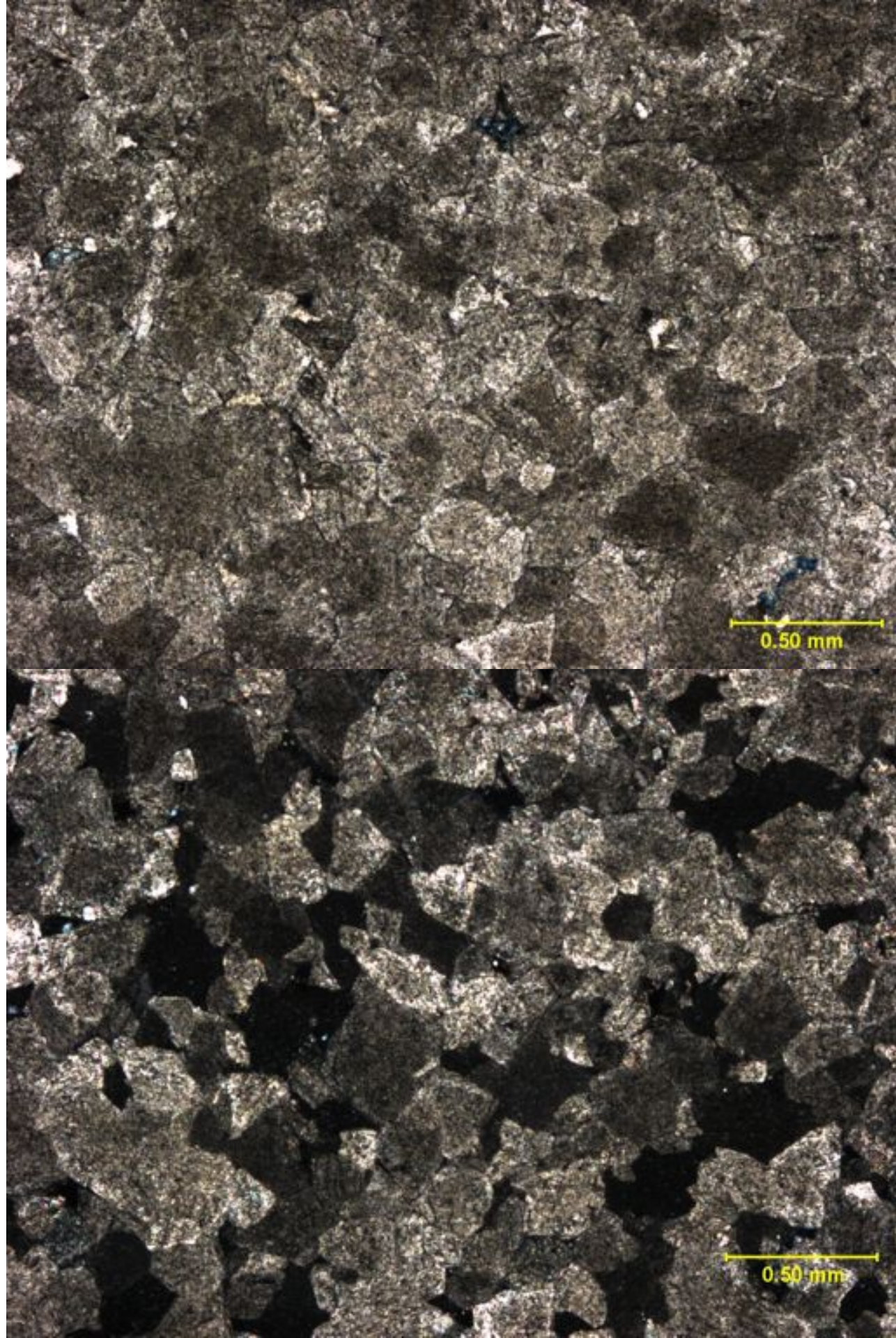


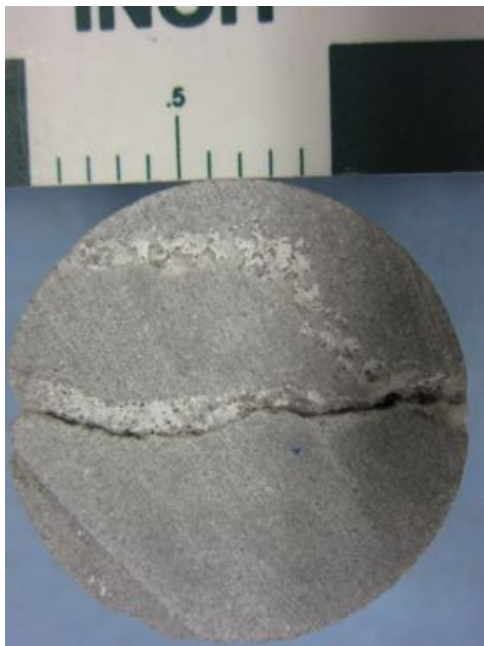
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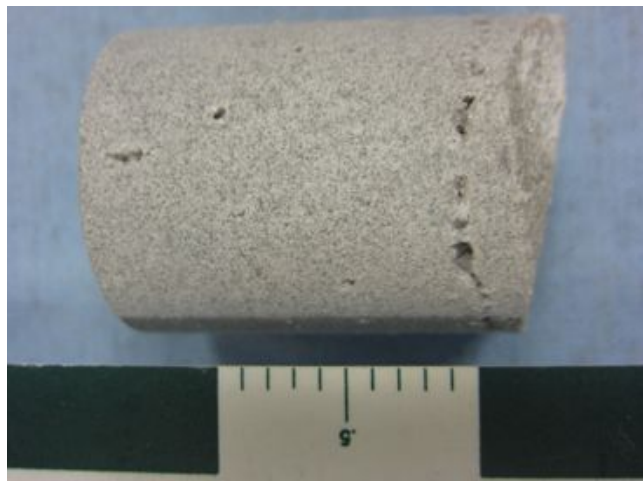
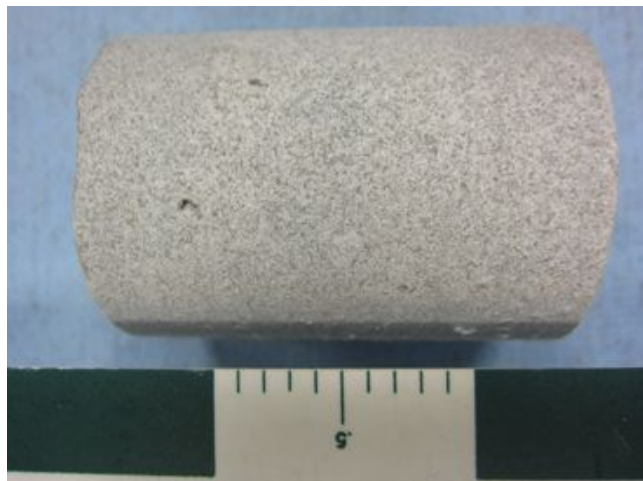
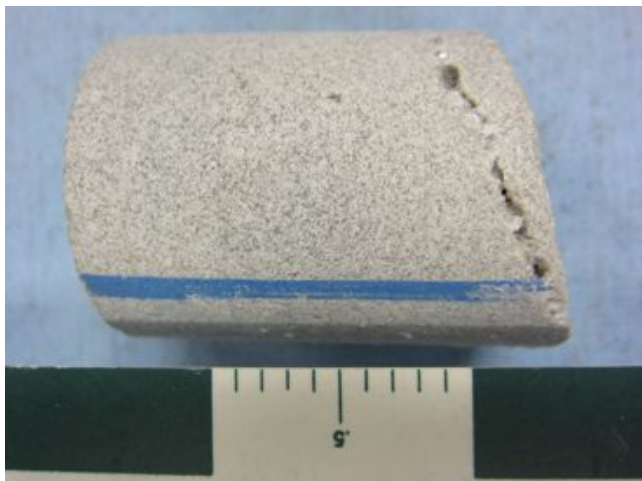
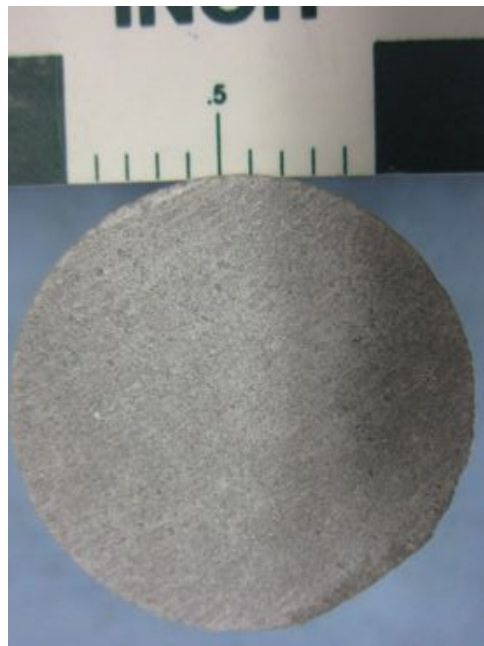


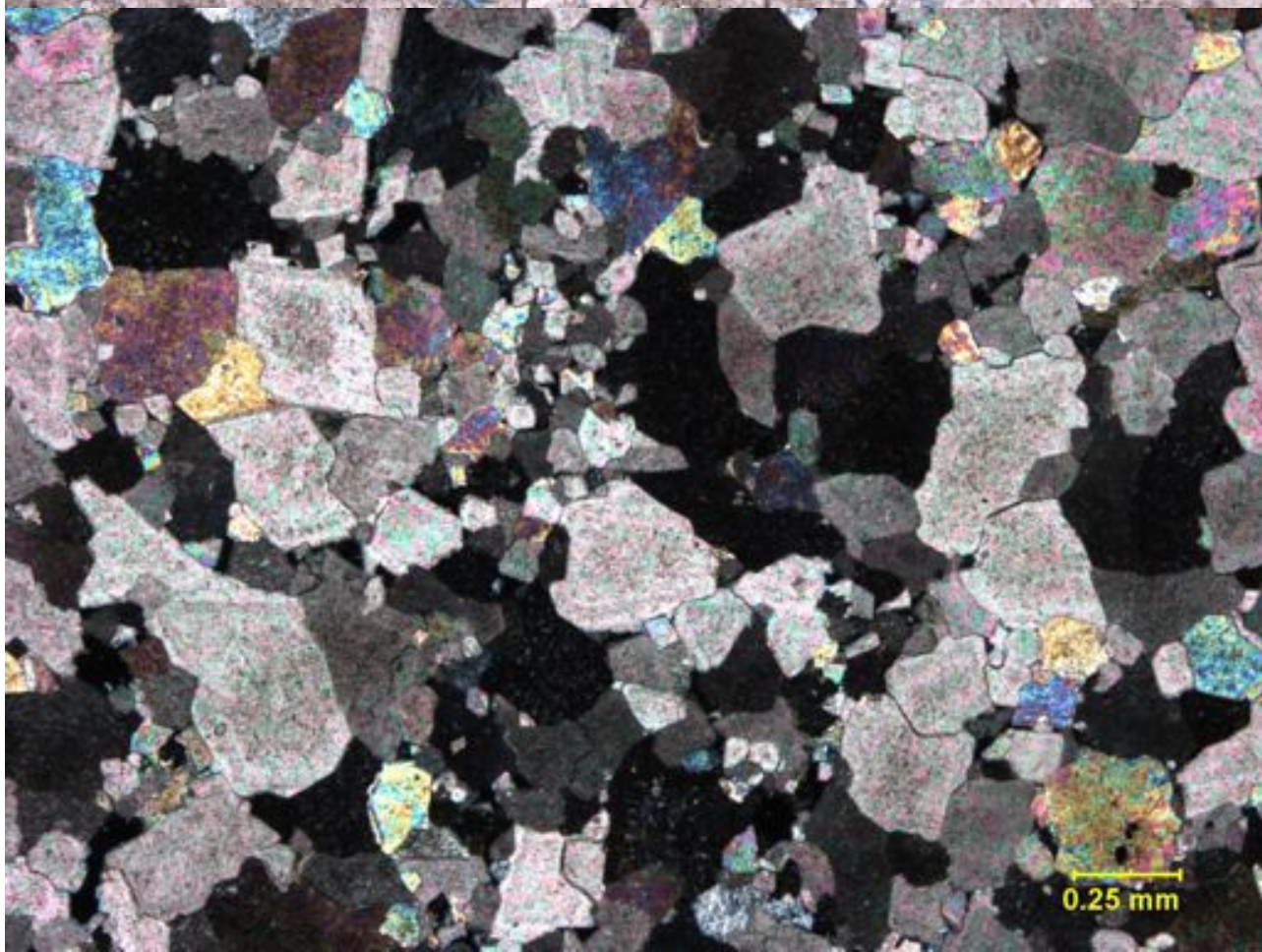
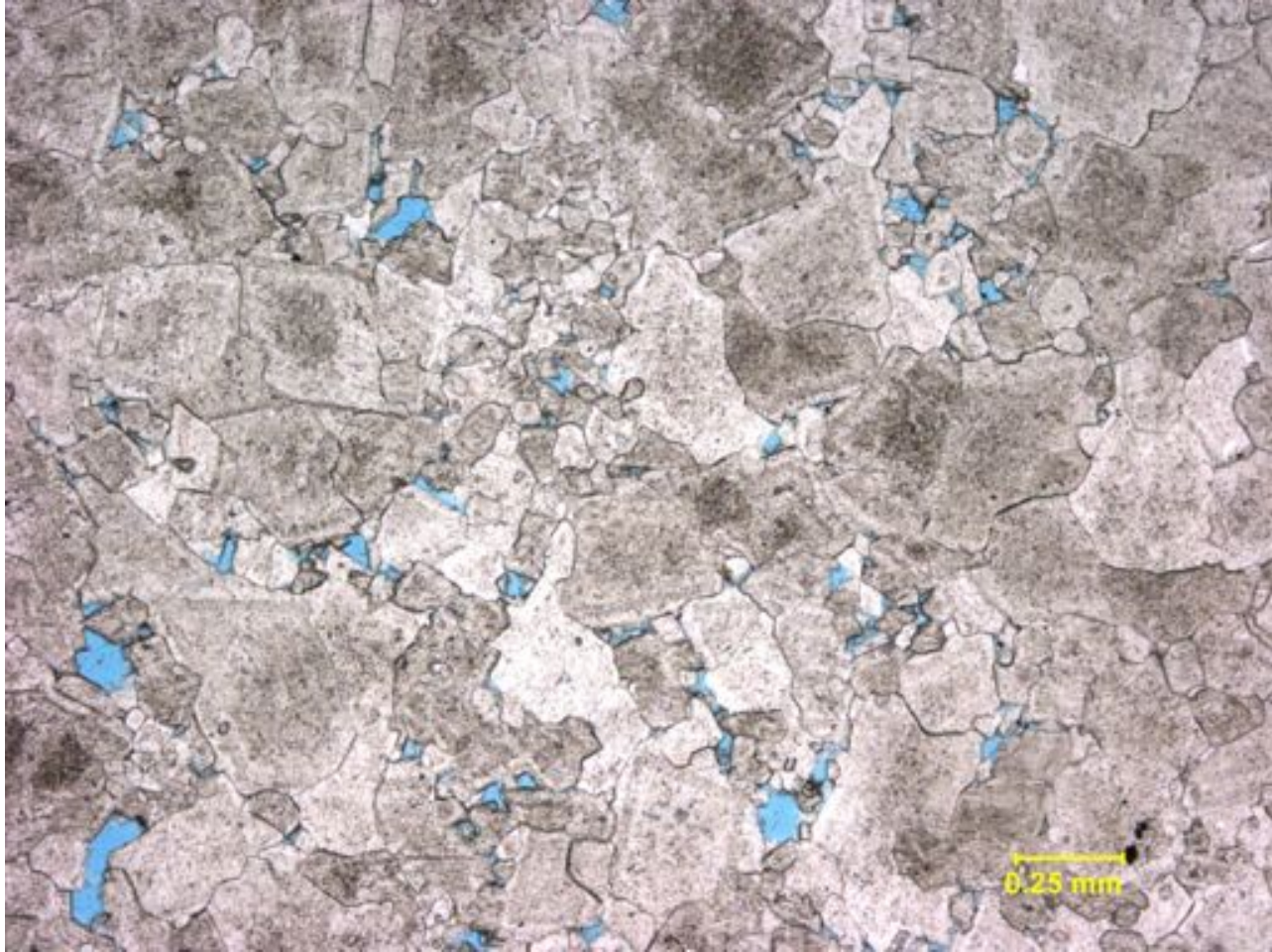


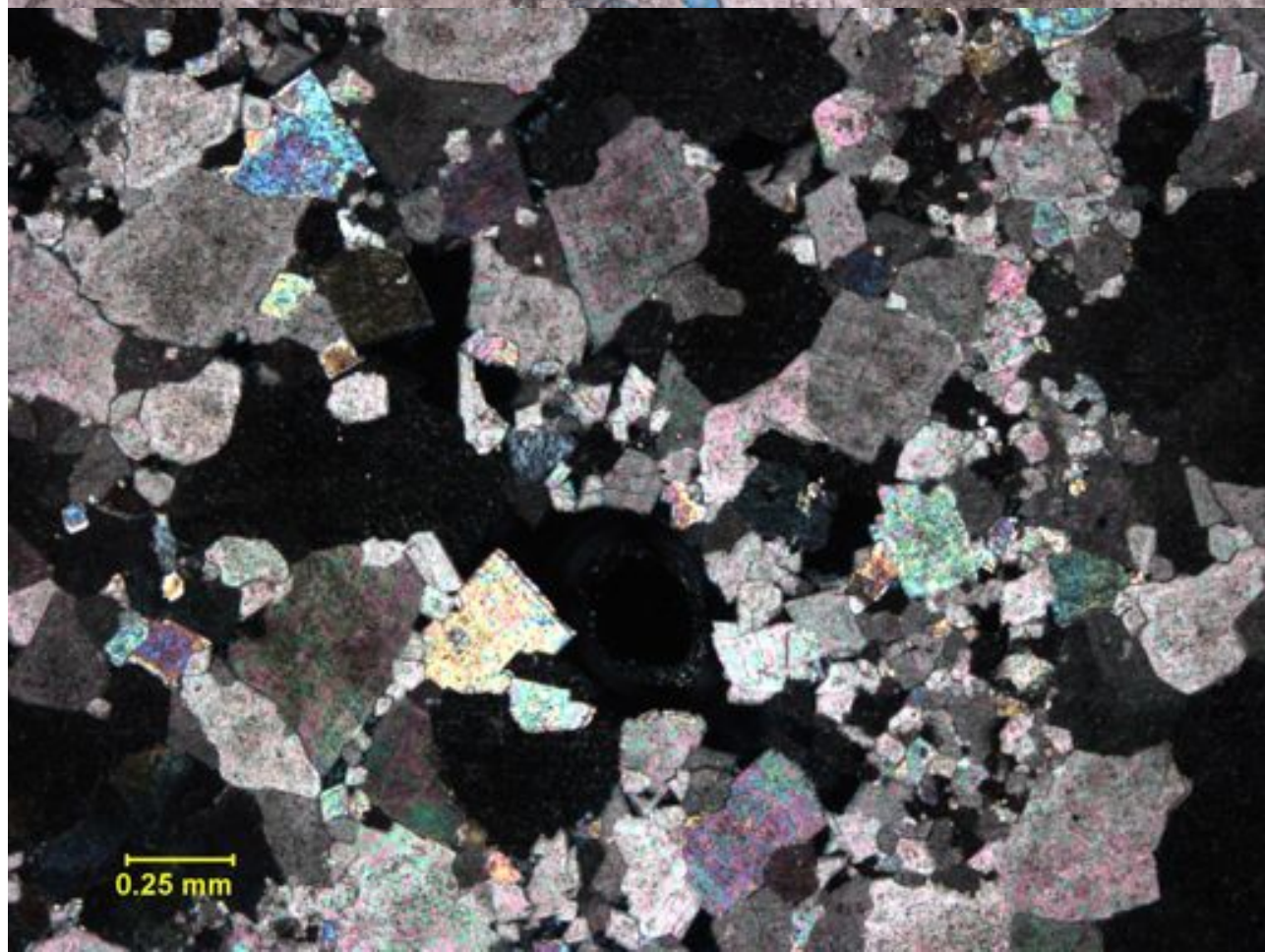
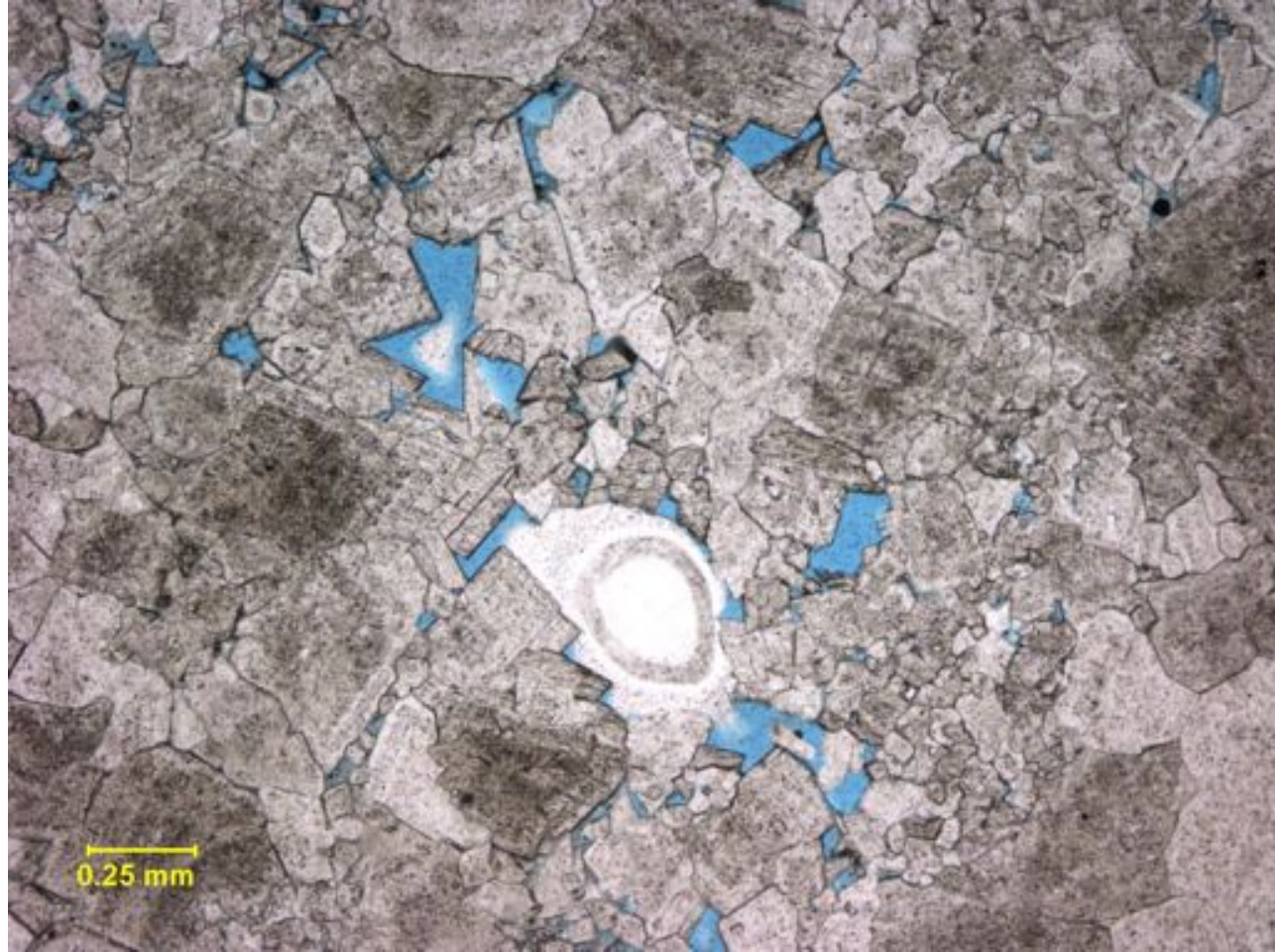


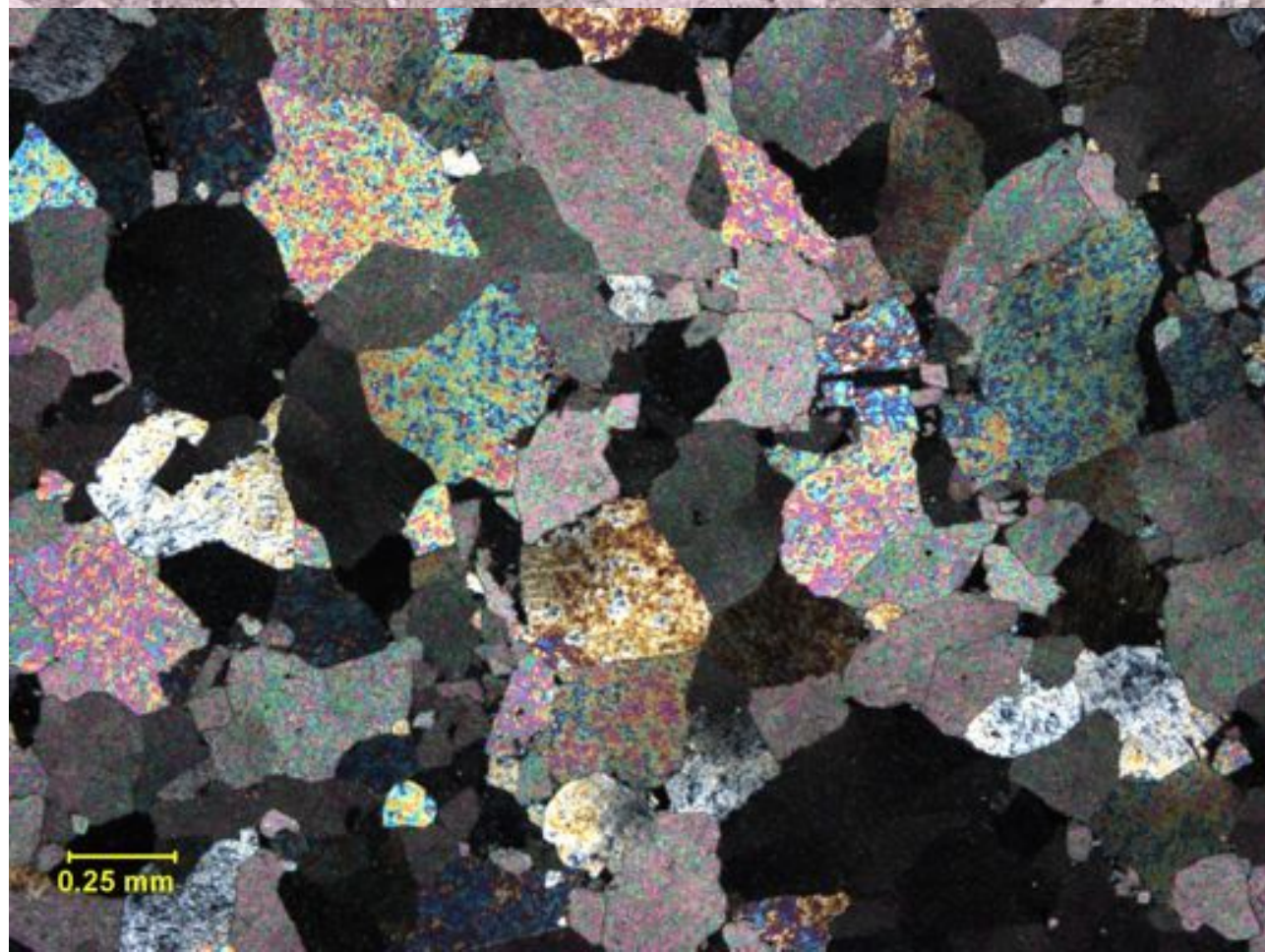


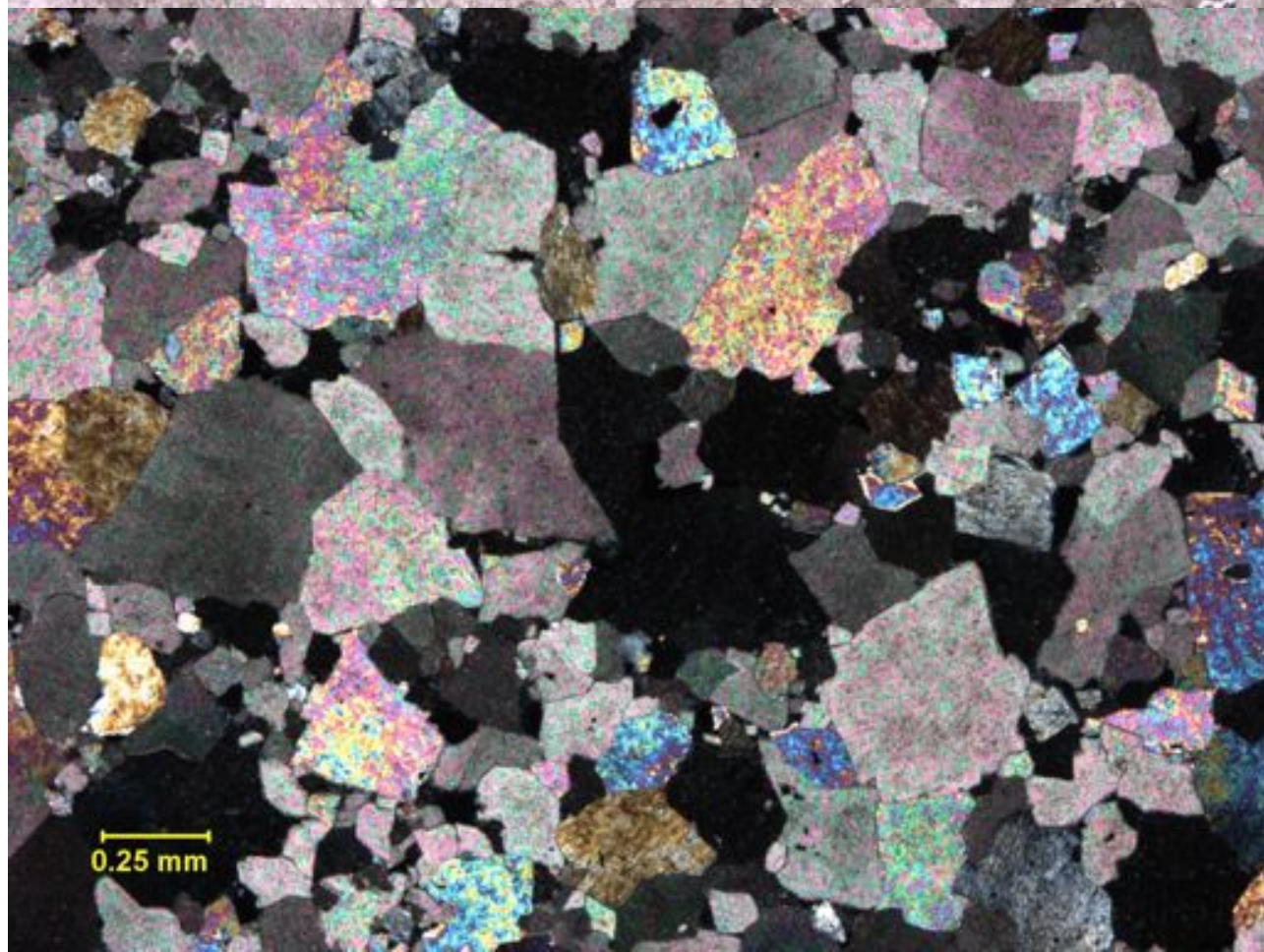
30-17
4916.6`





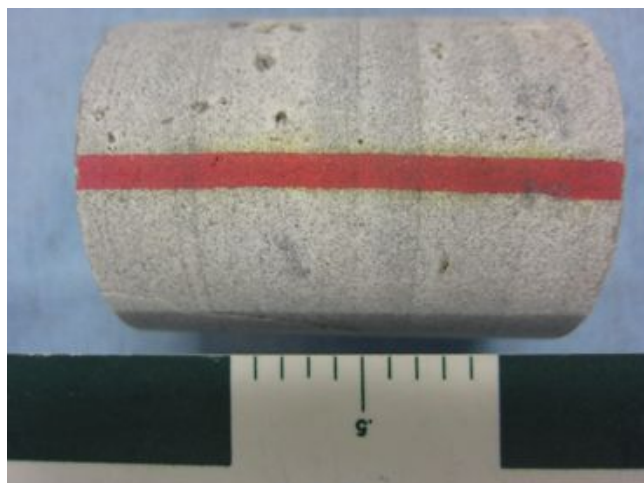
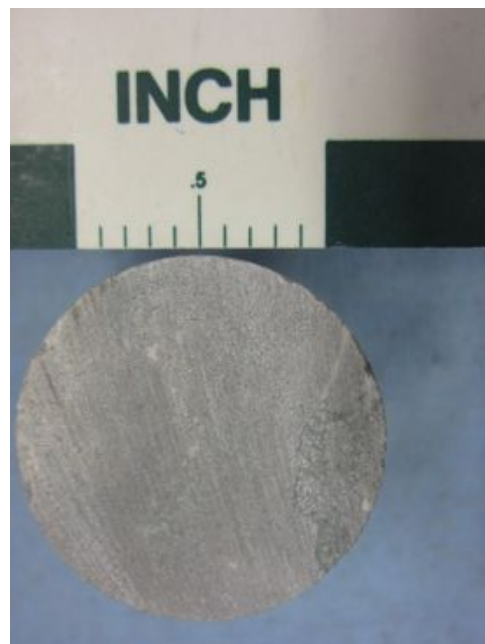


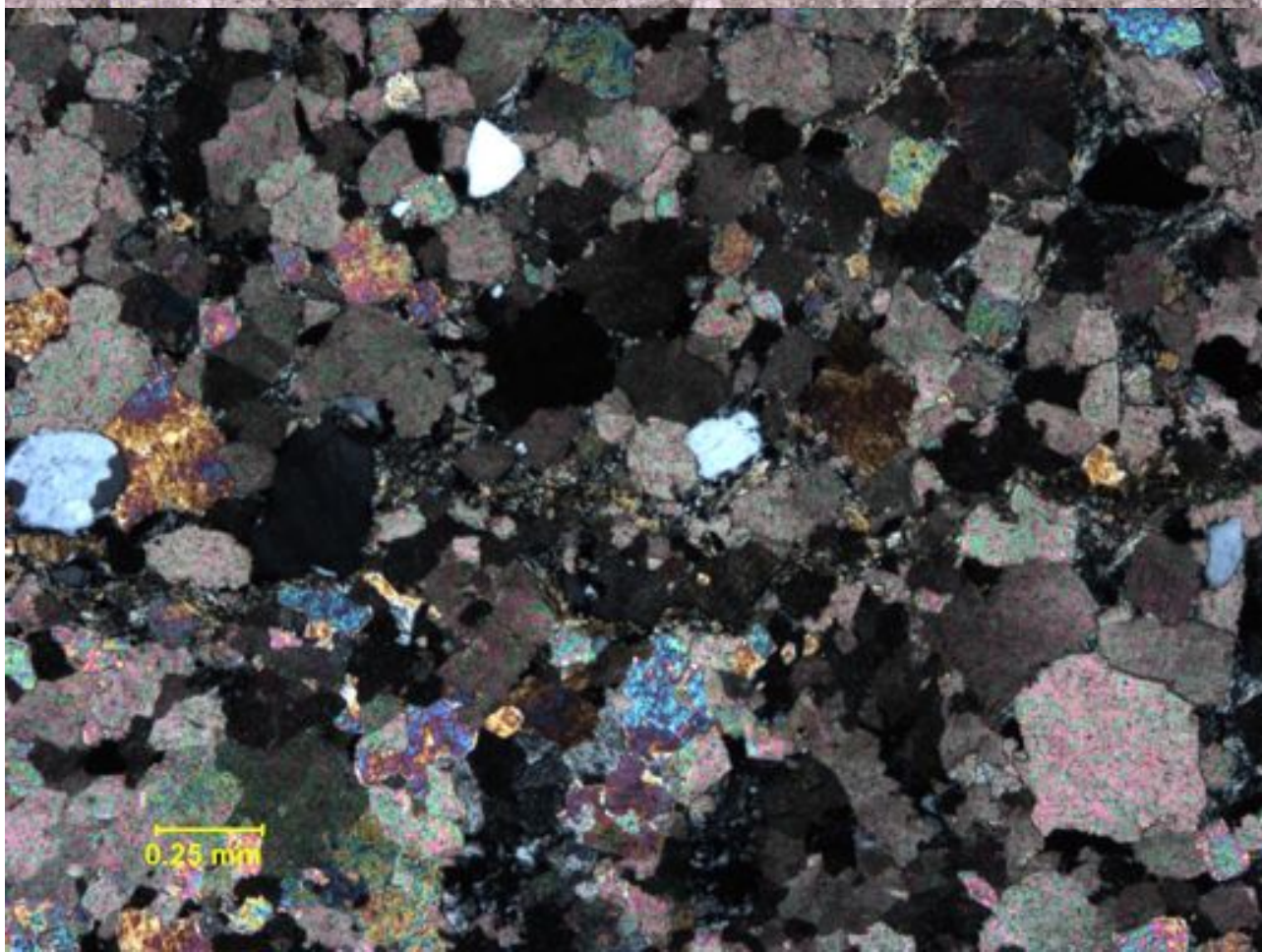


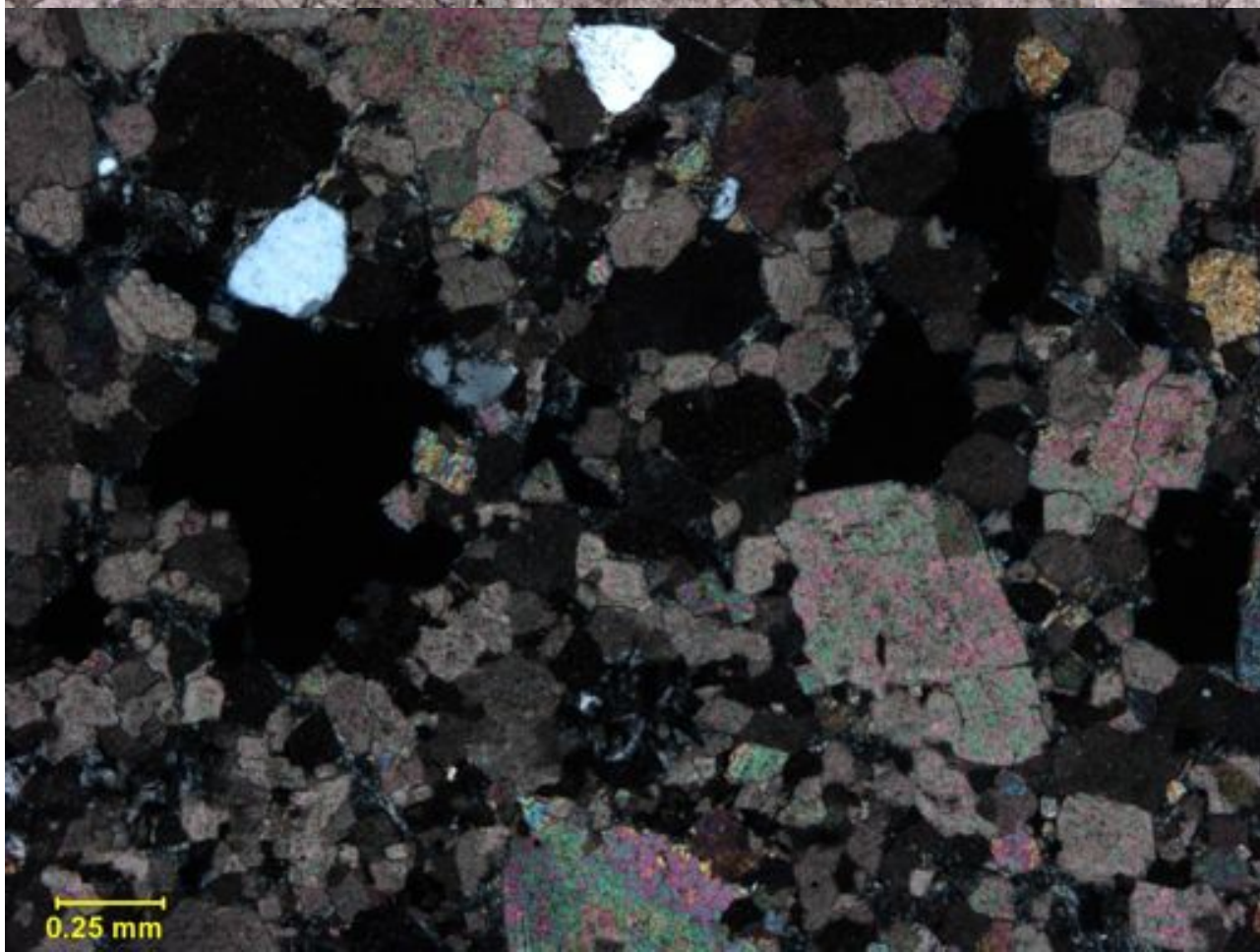


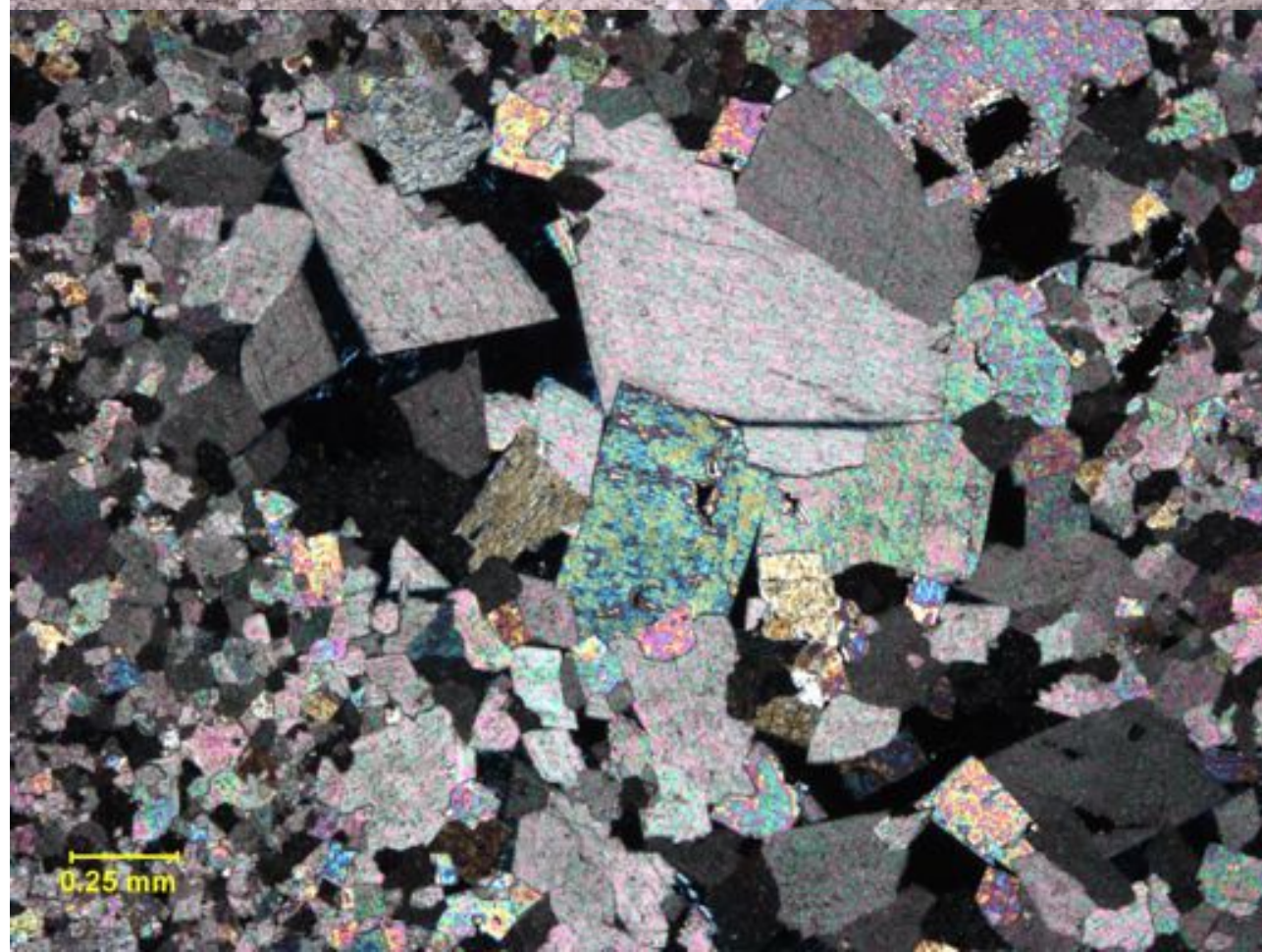


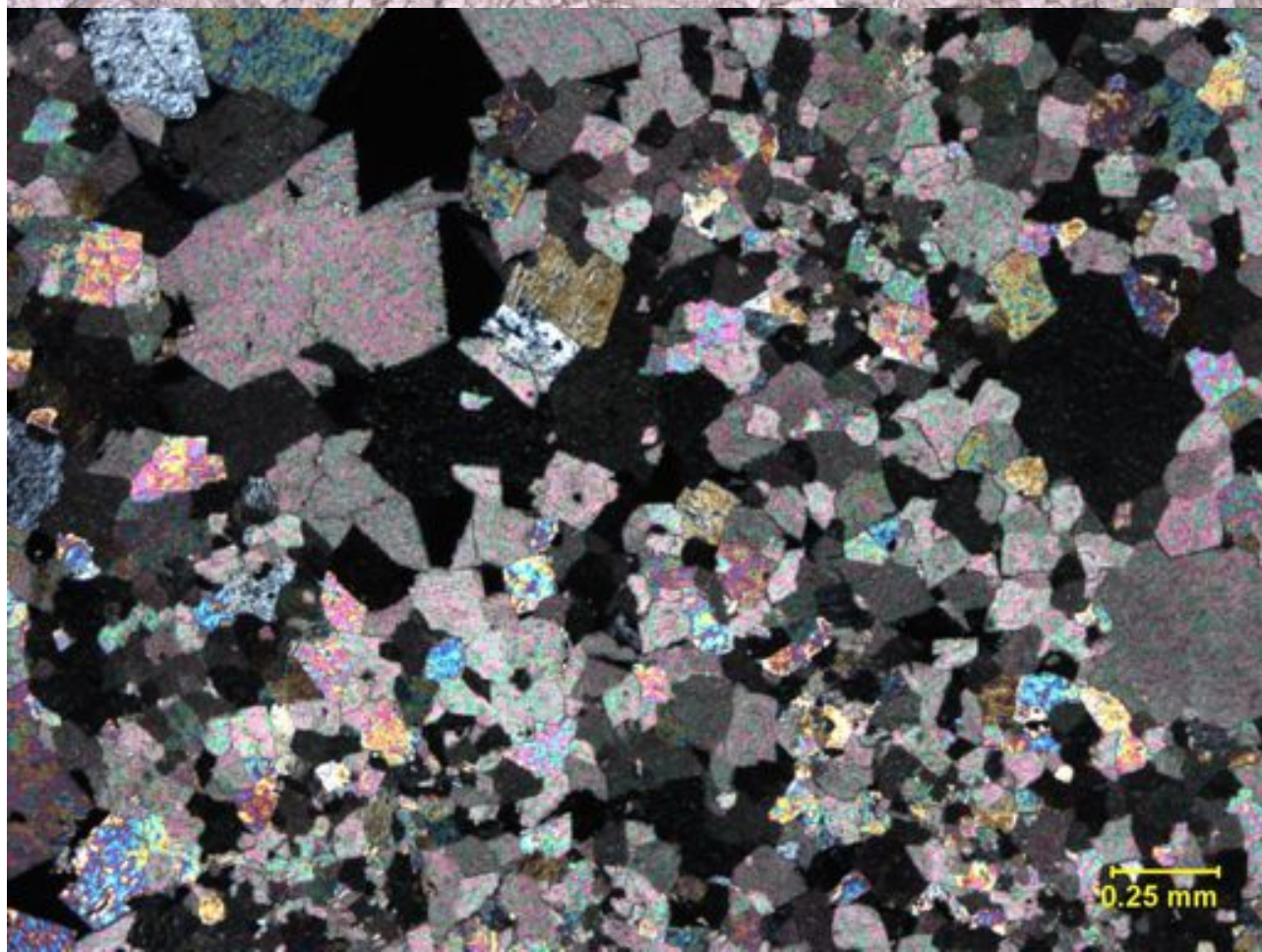
30-24
4923.7`



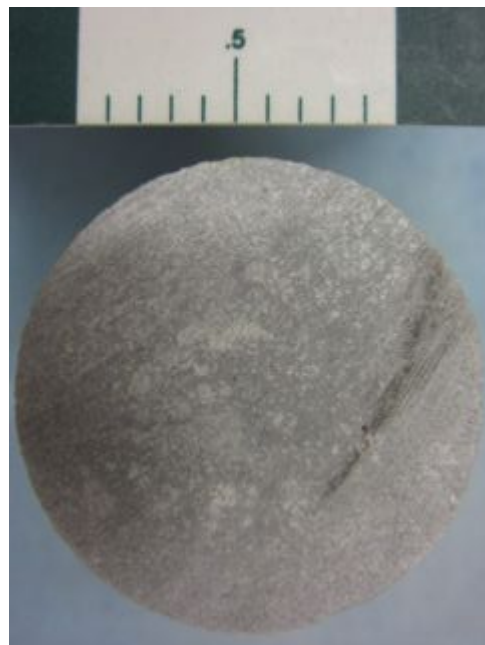
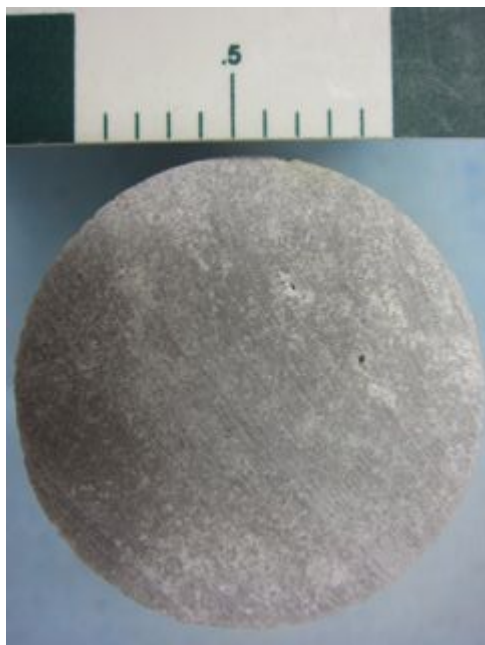


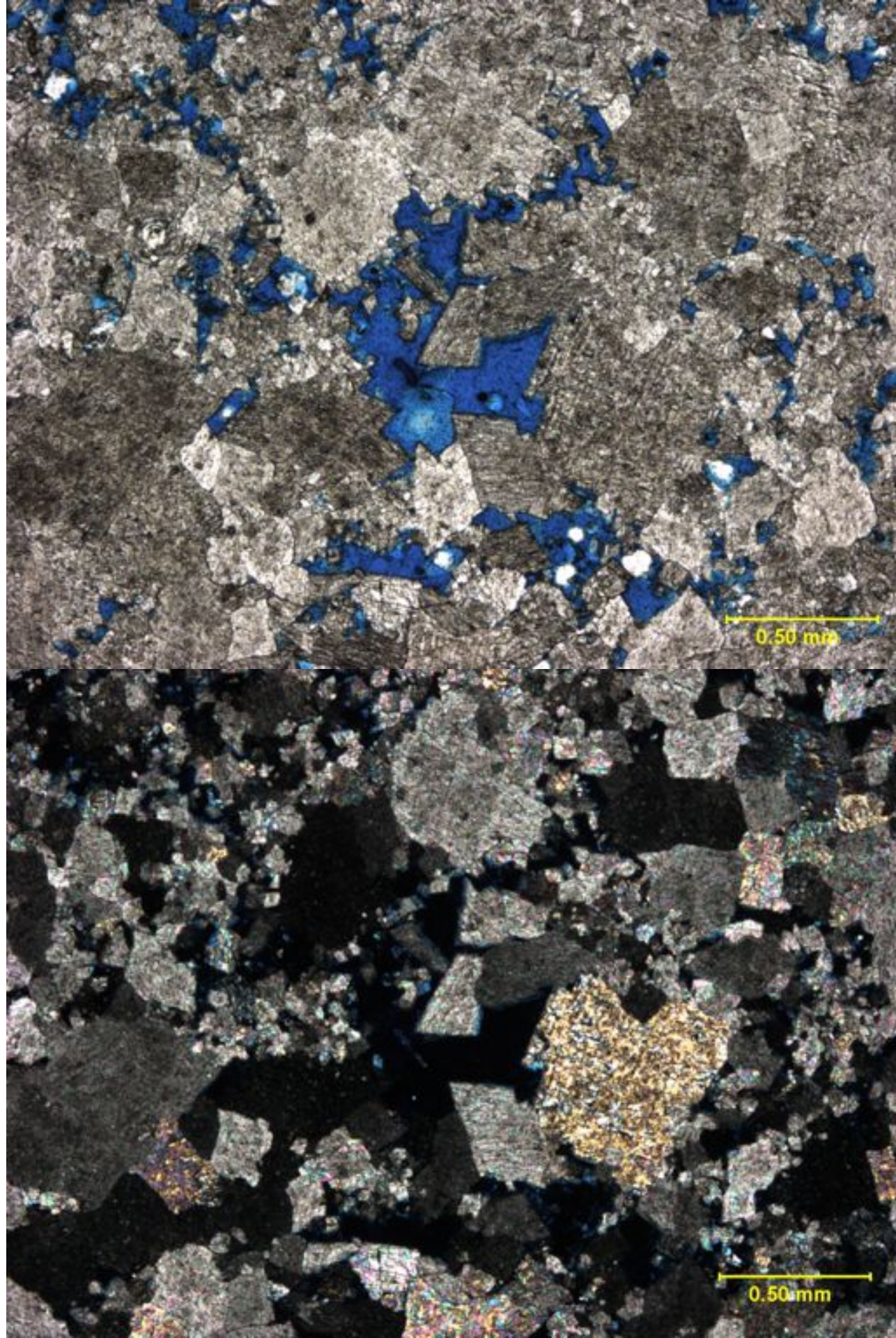


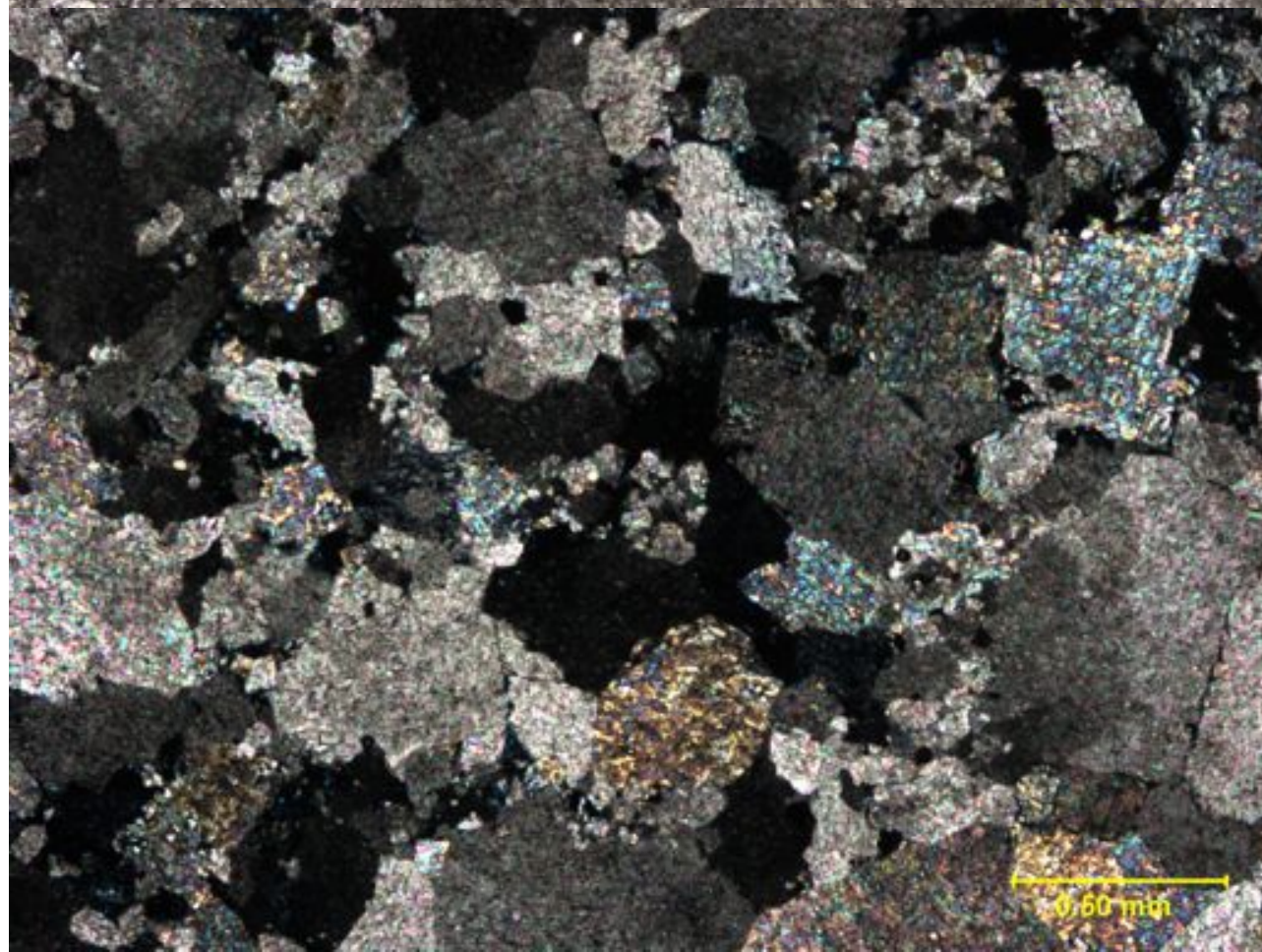


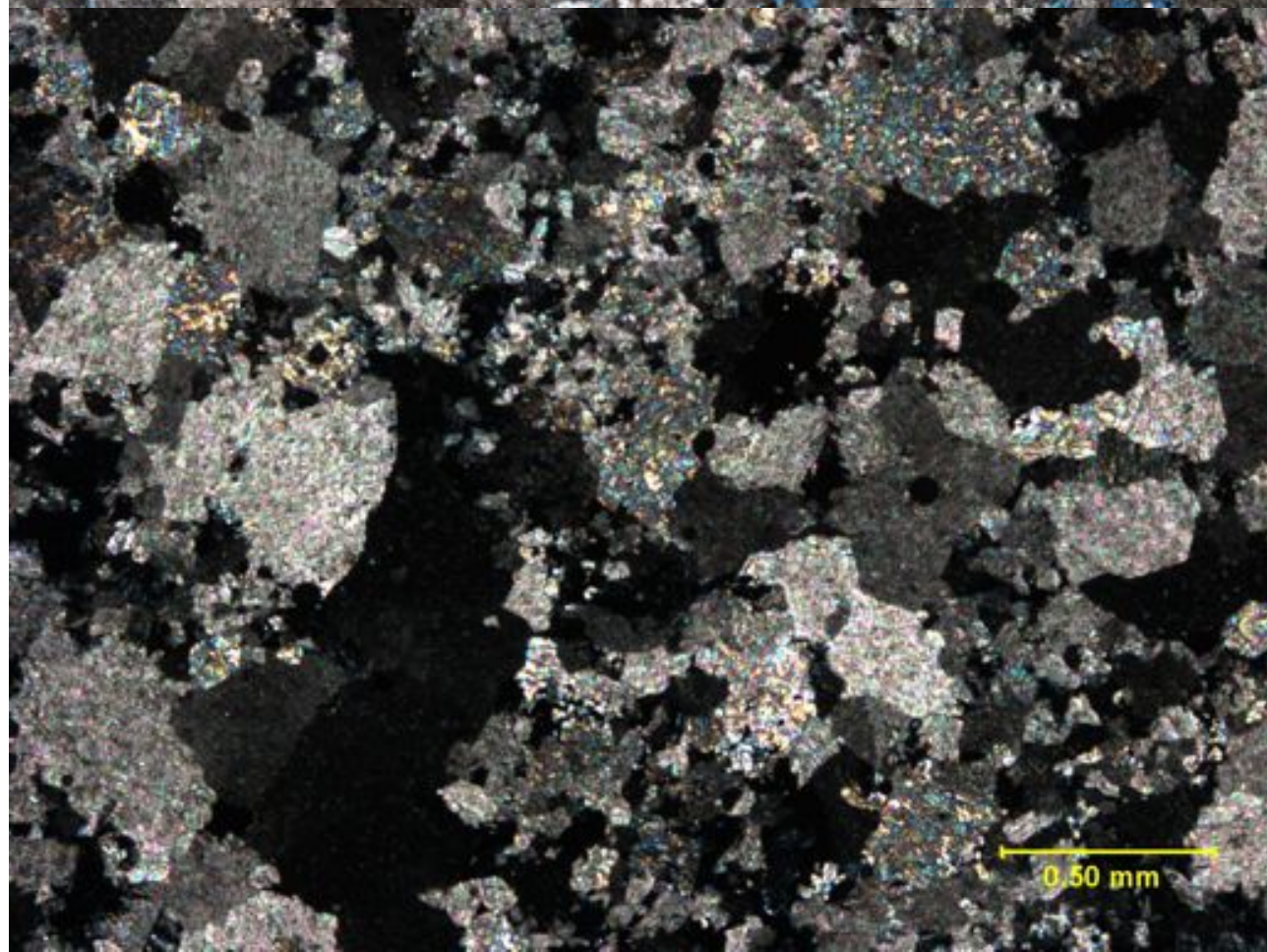


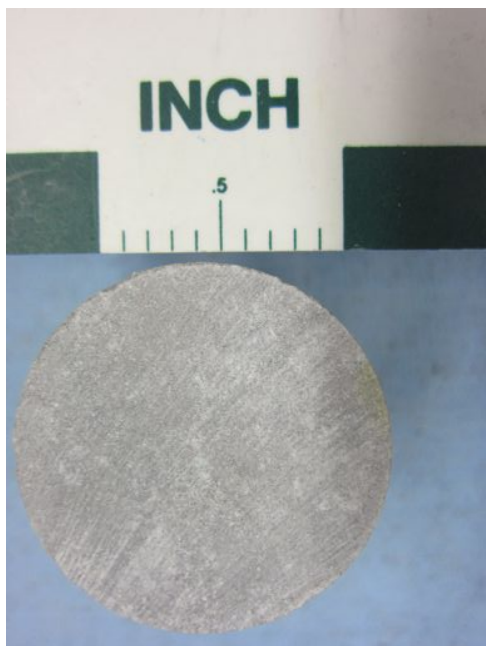
30-26
4925.7'



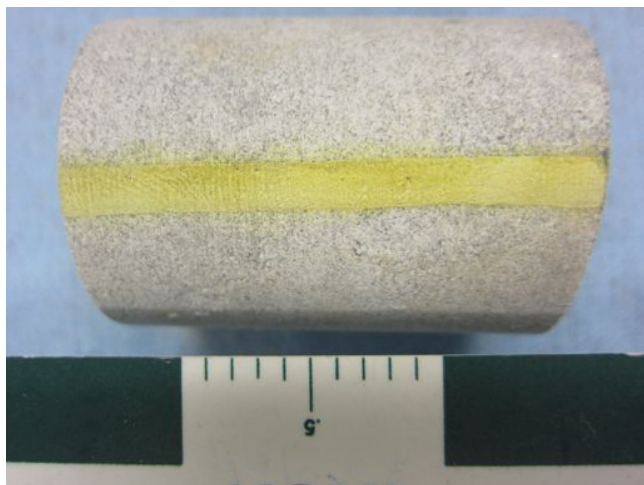
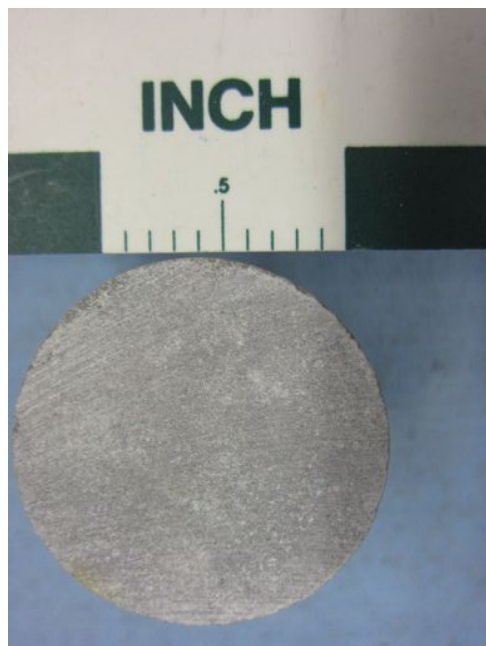


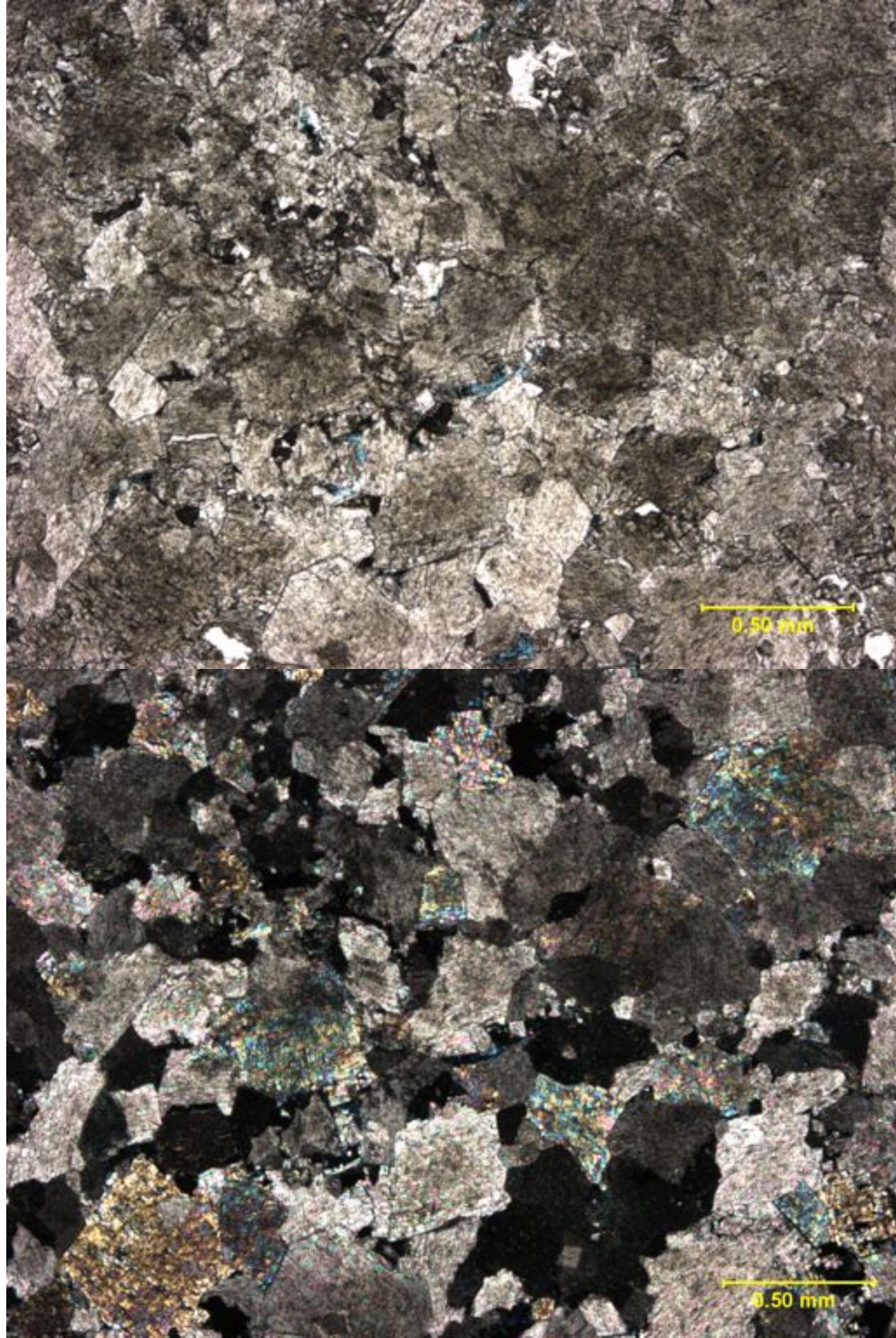


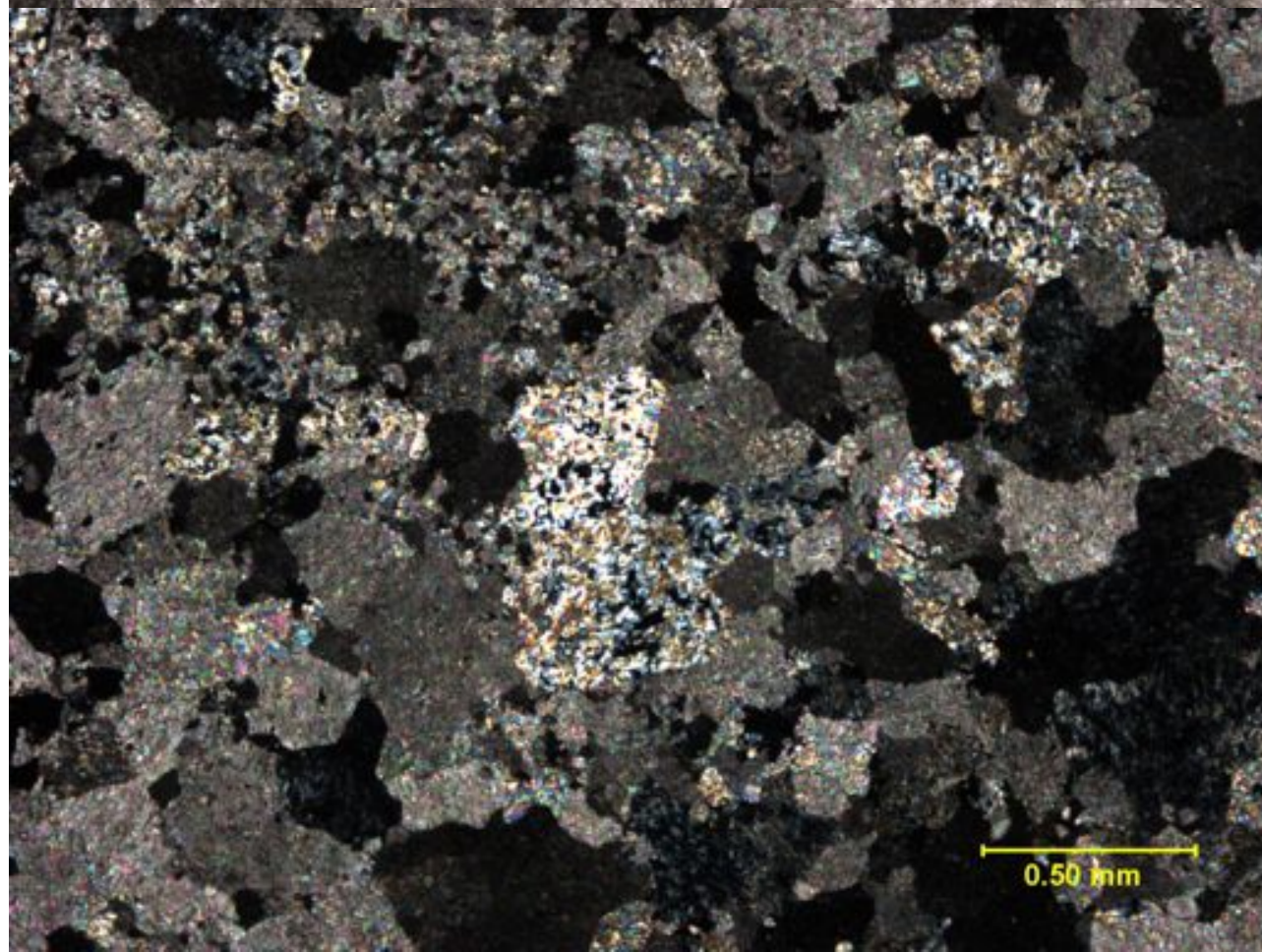


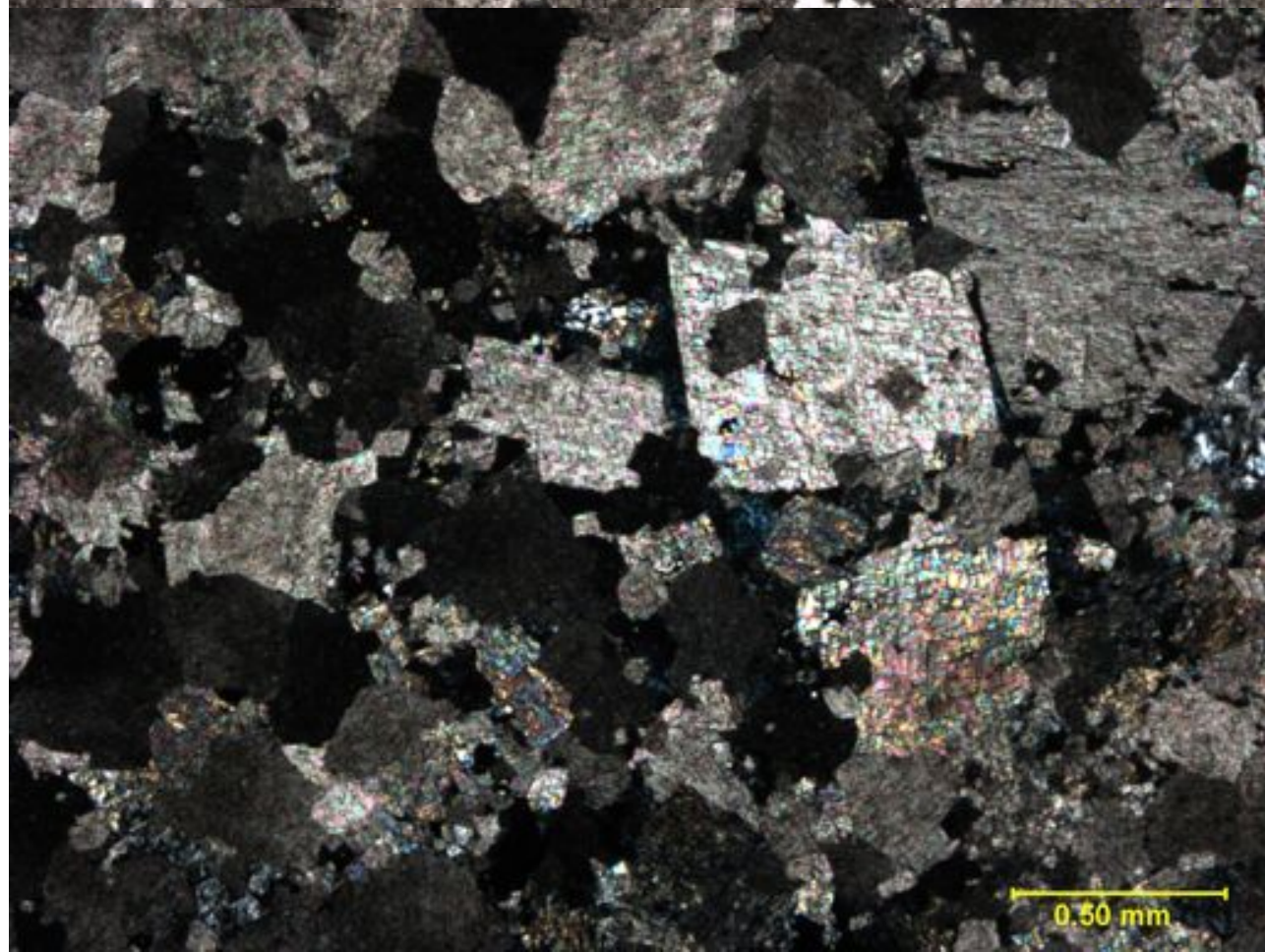
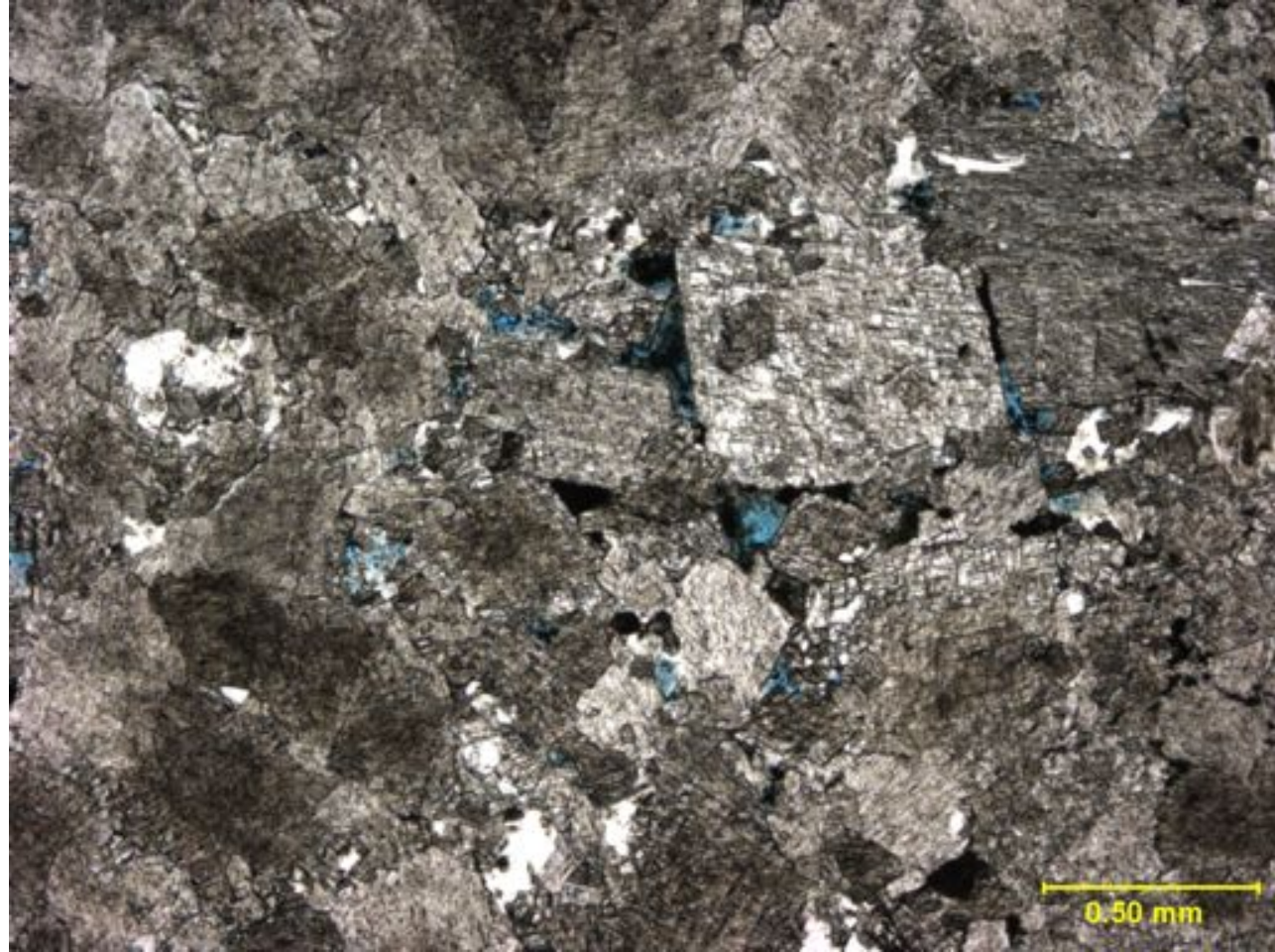


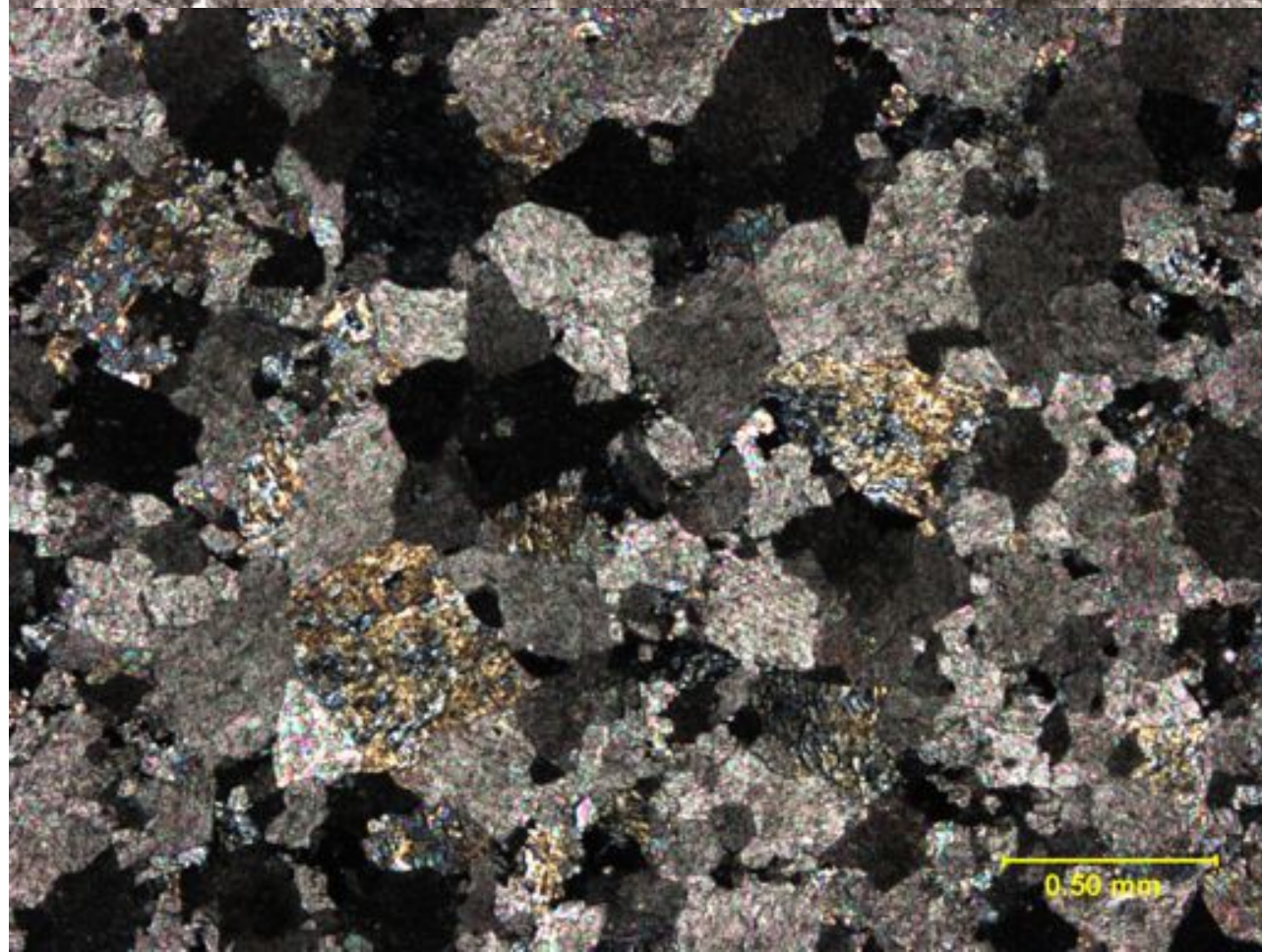
30-38
4937'

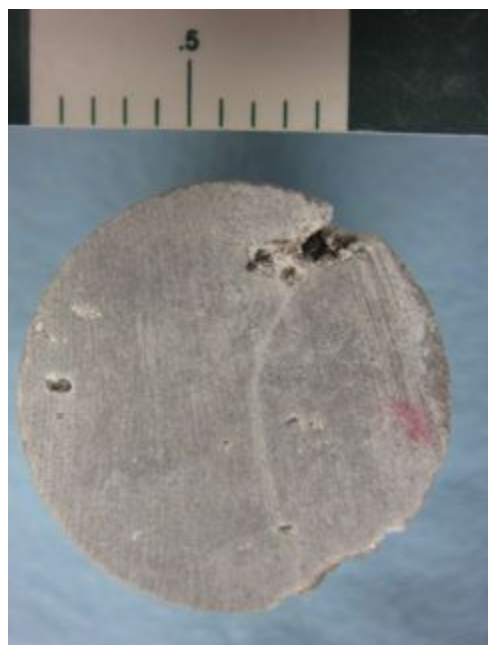




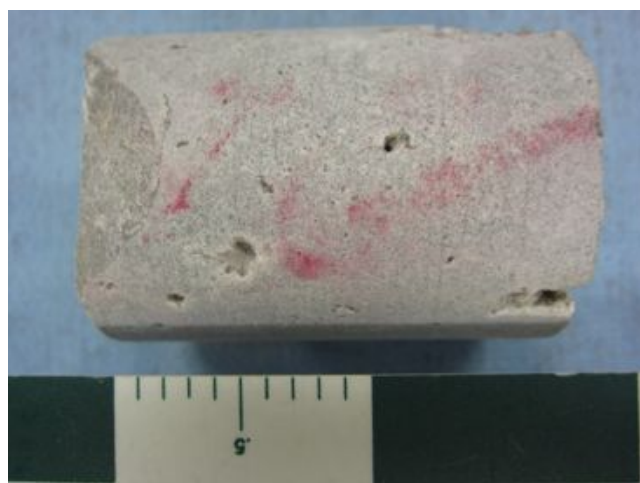
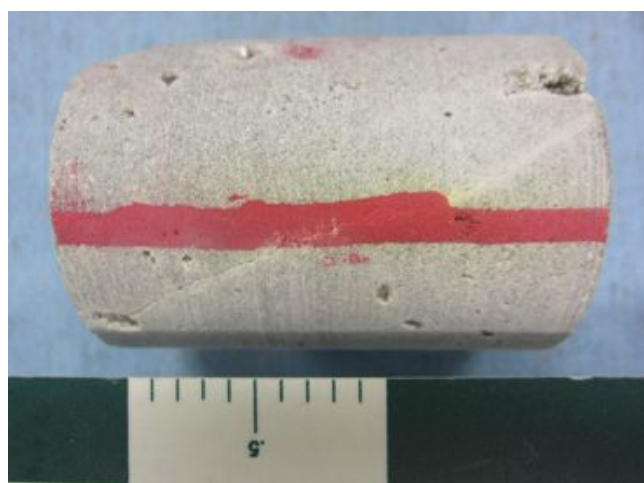
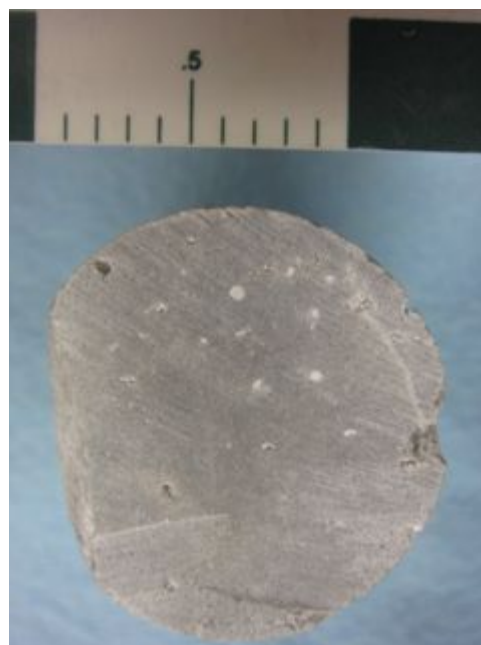


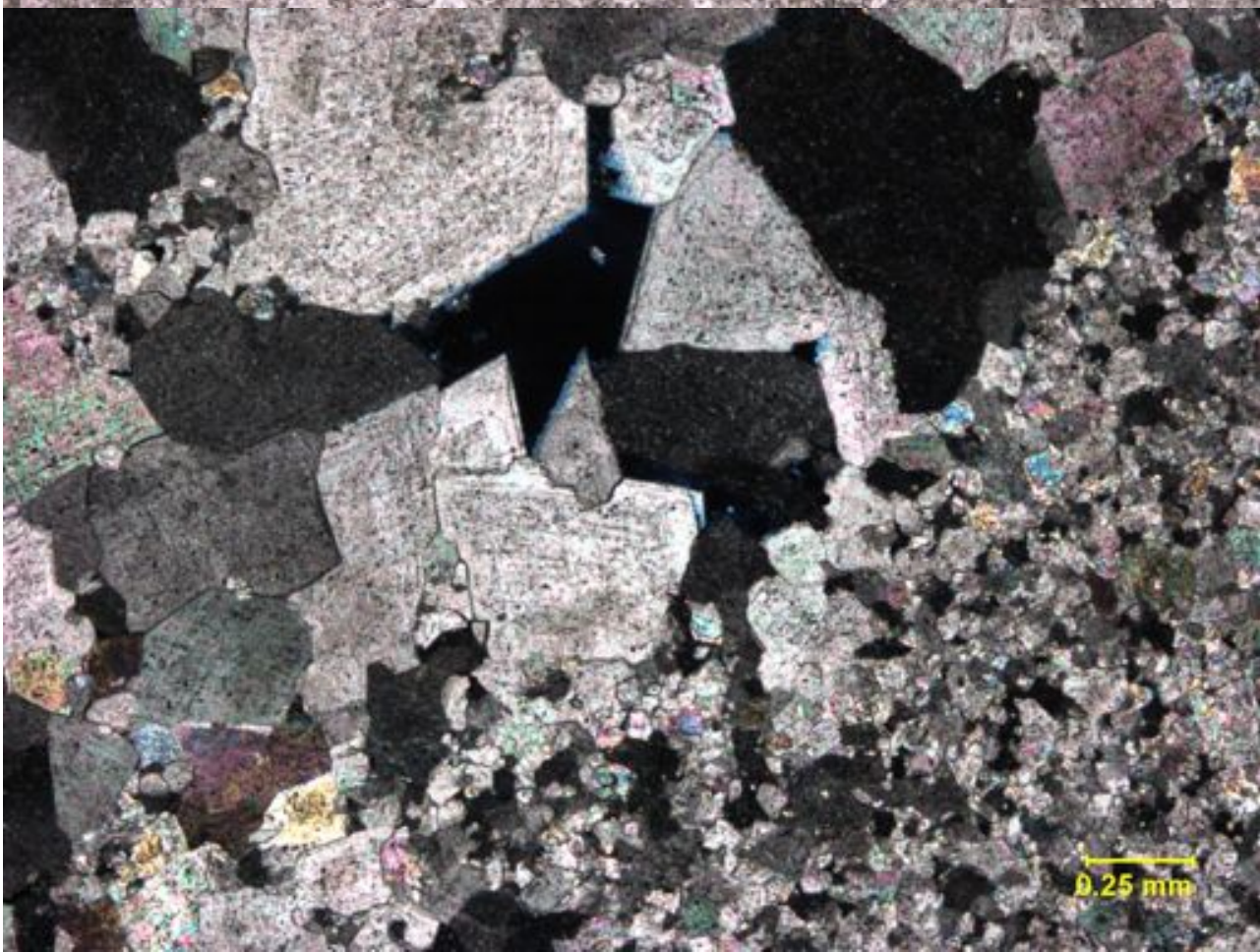


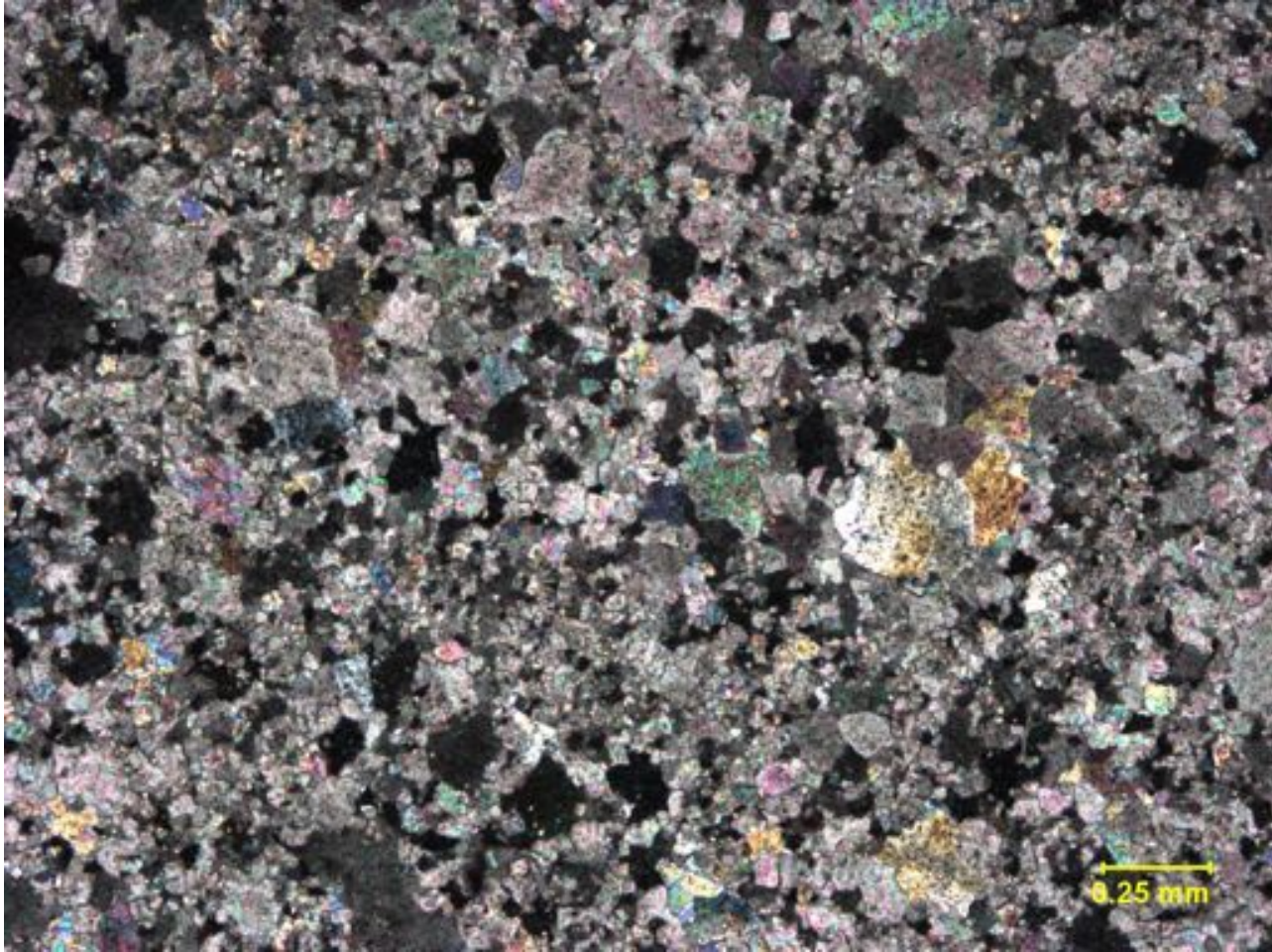


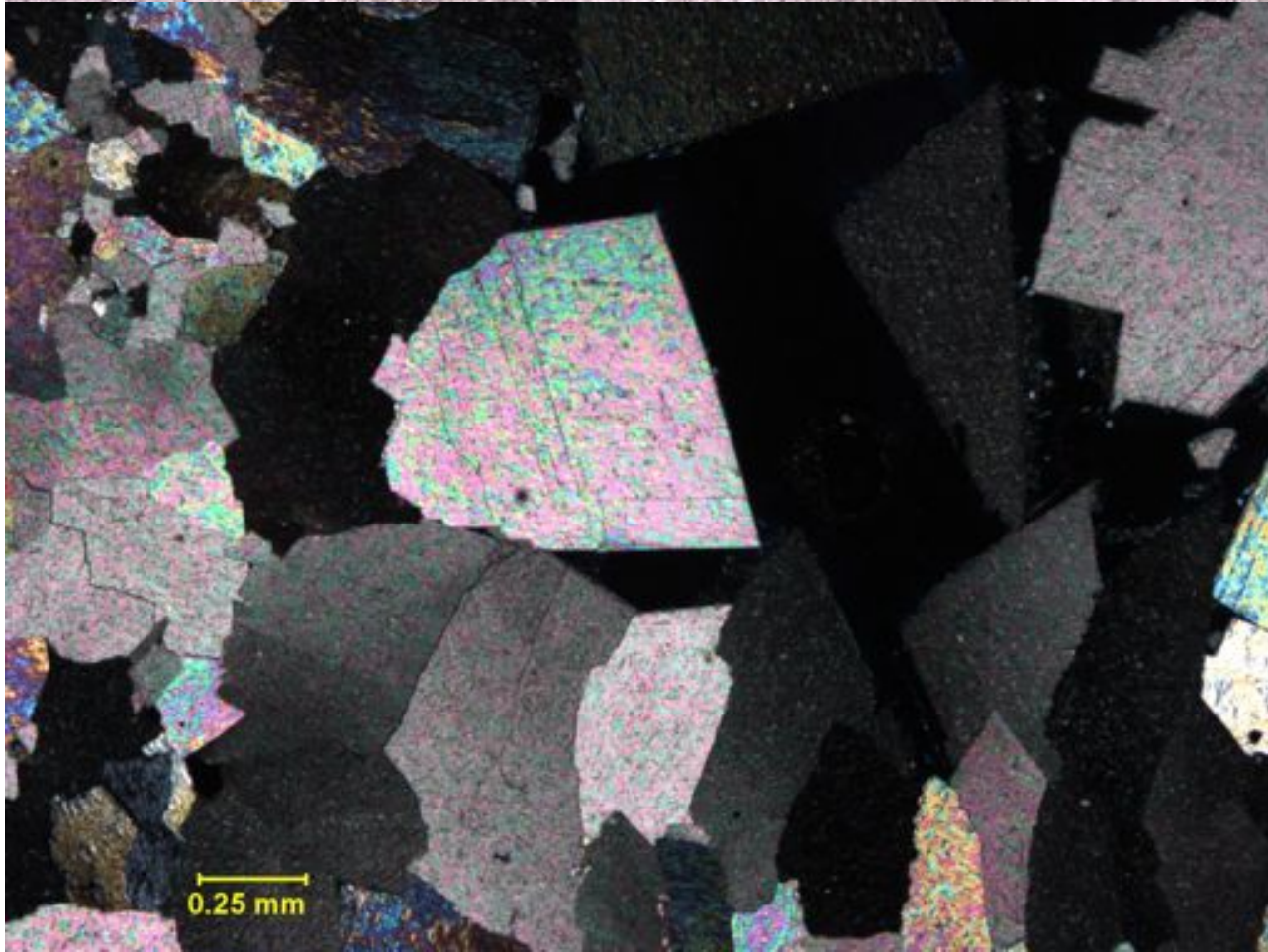


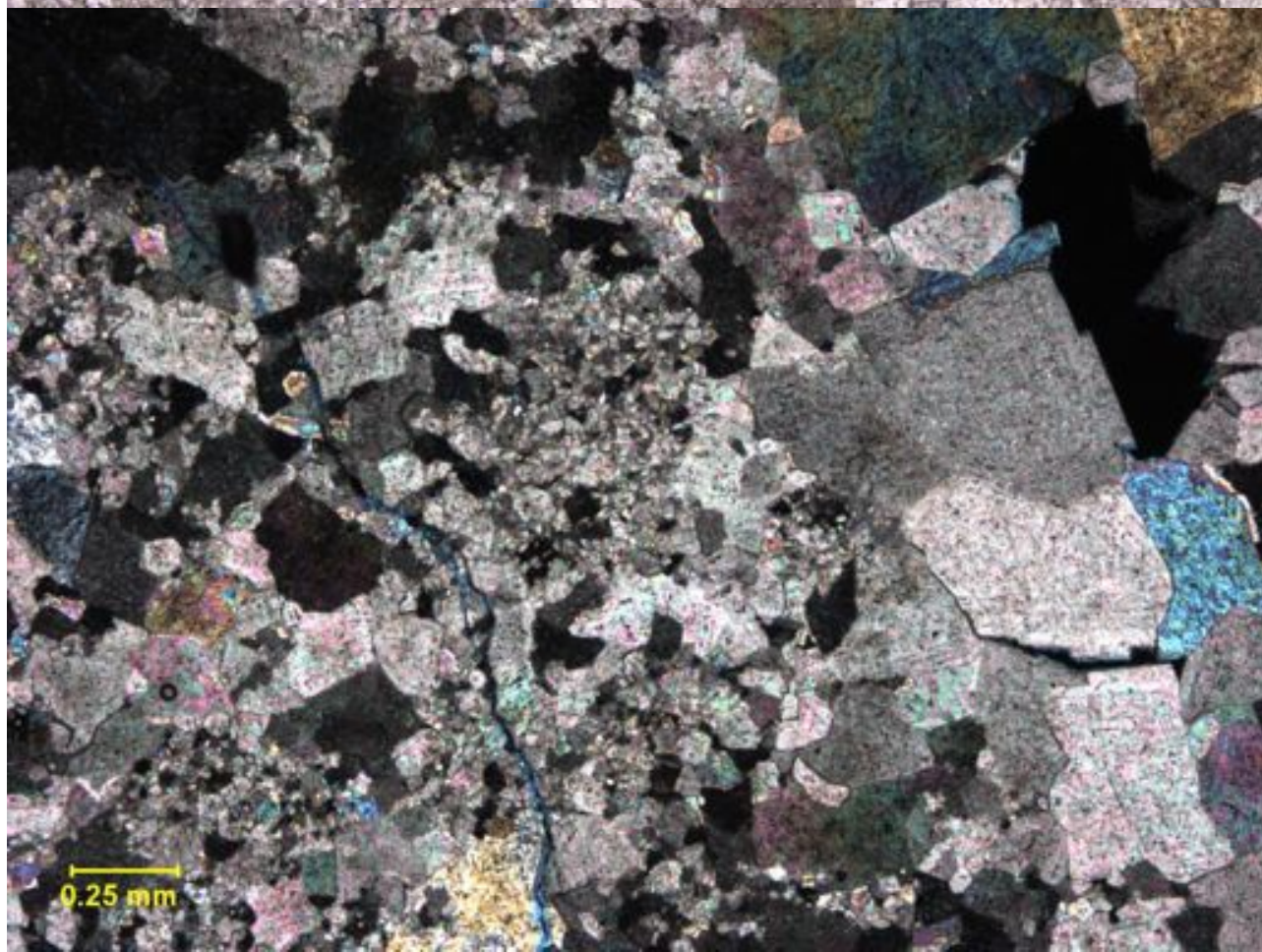
30-50
4949.4'

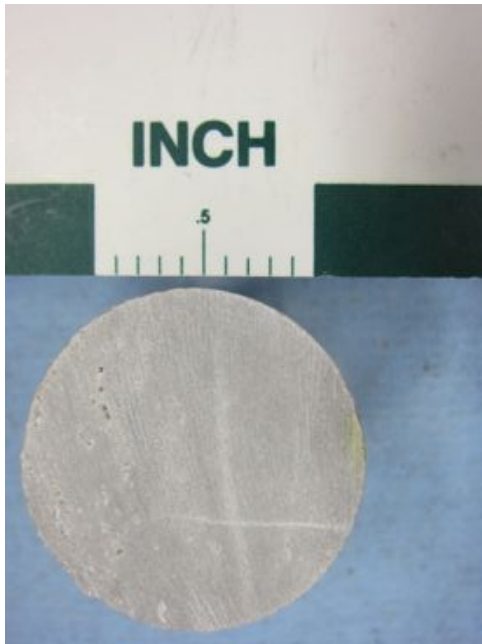




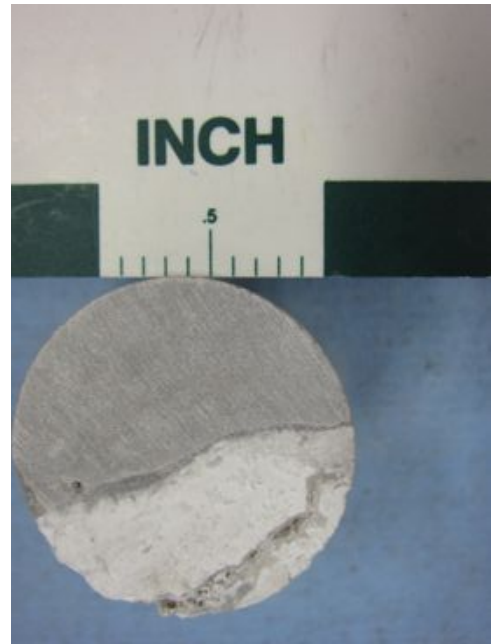


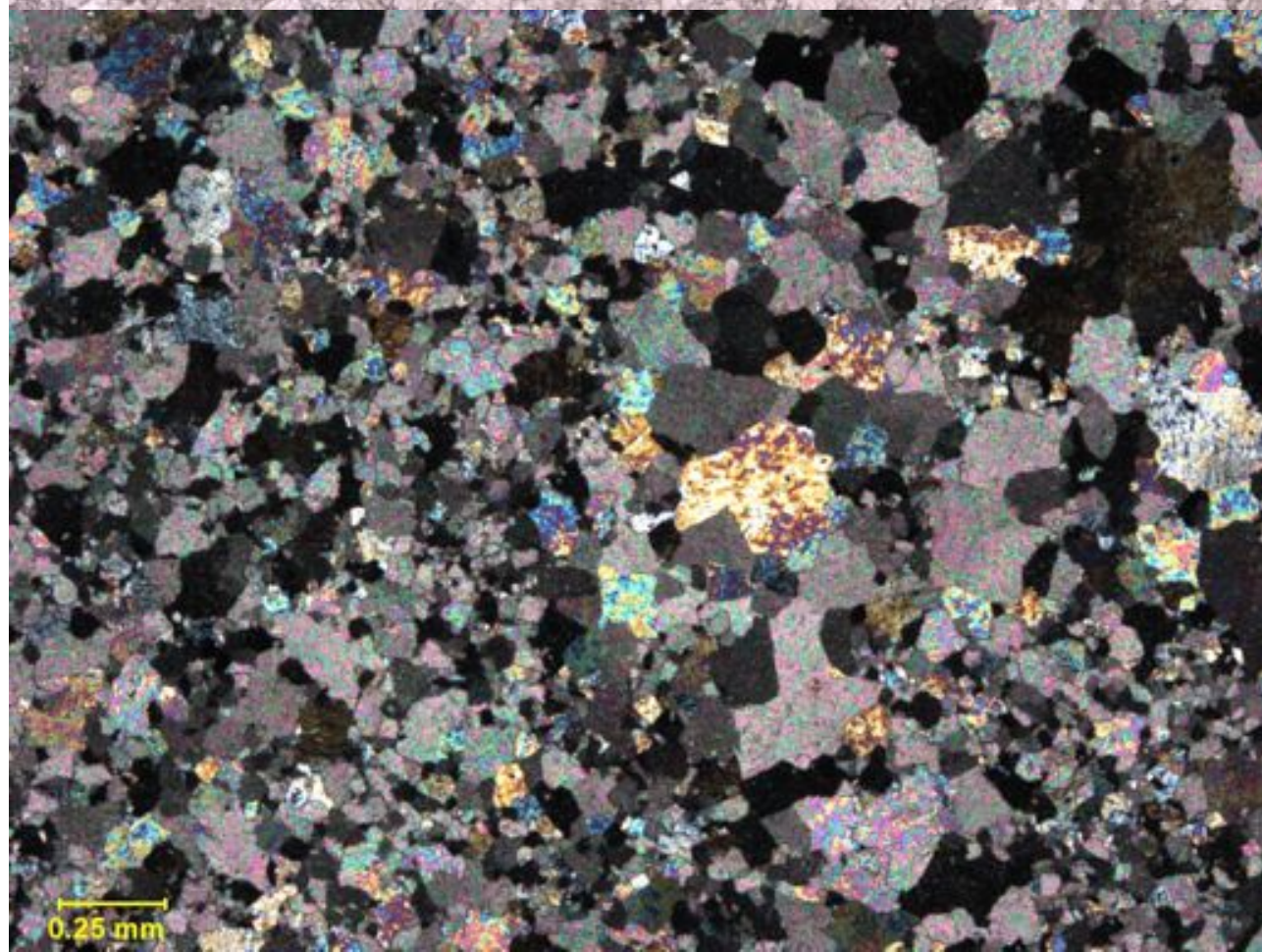


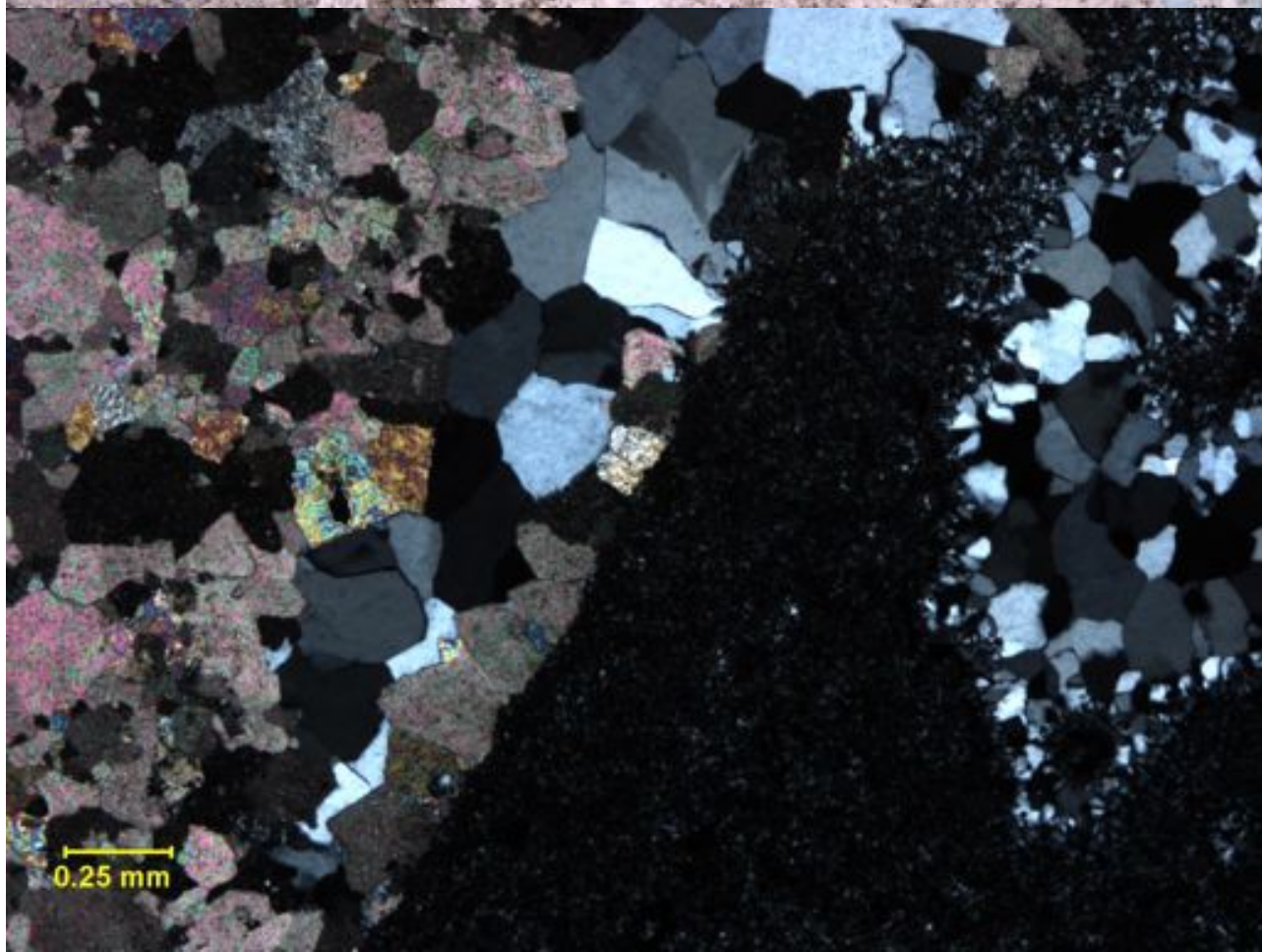


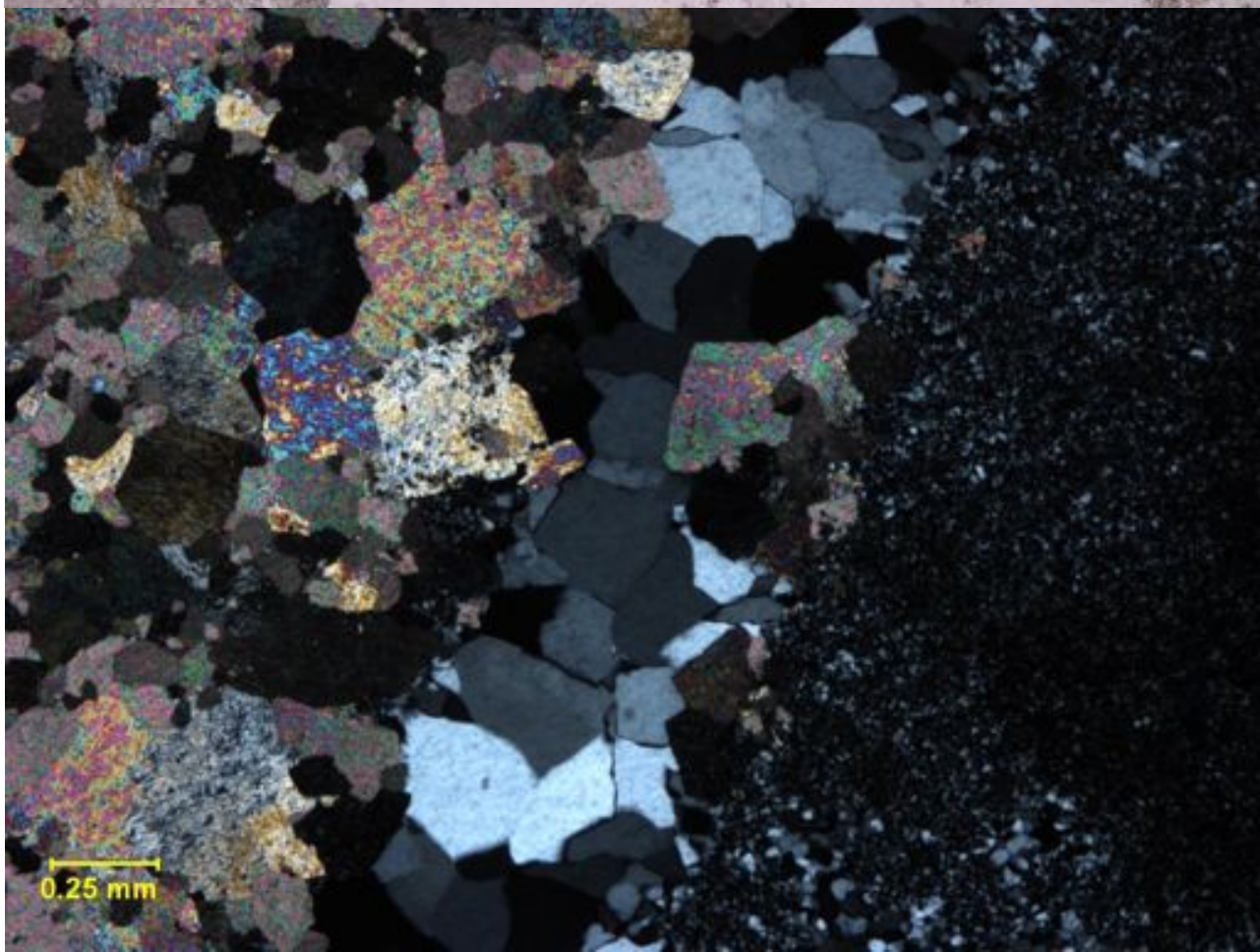


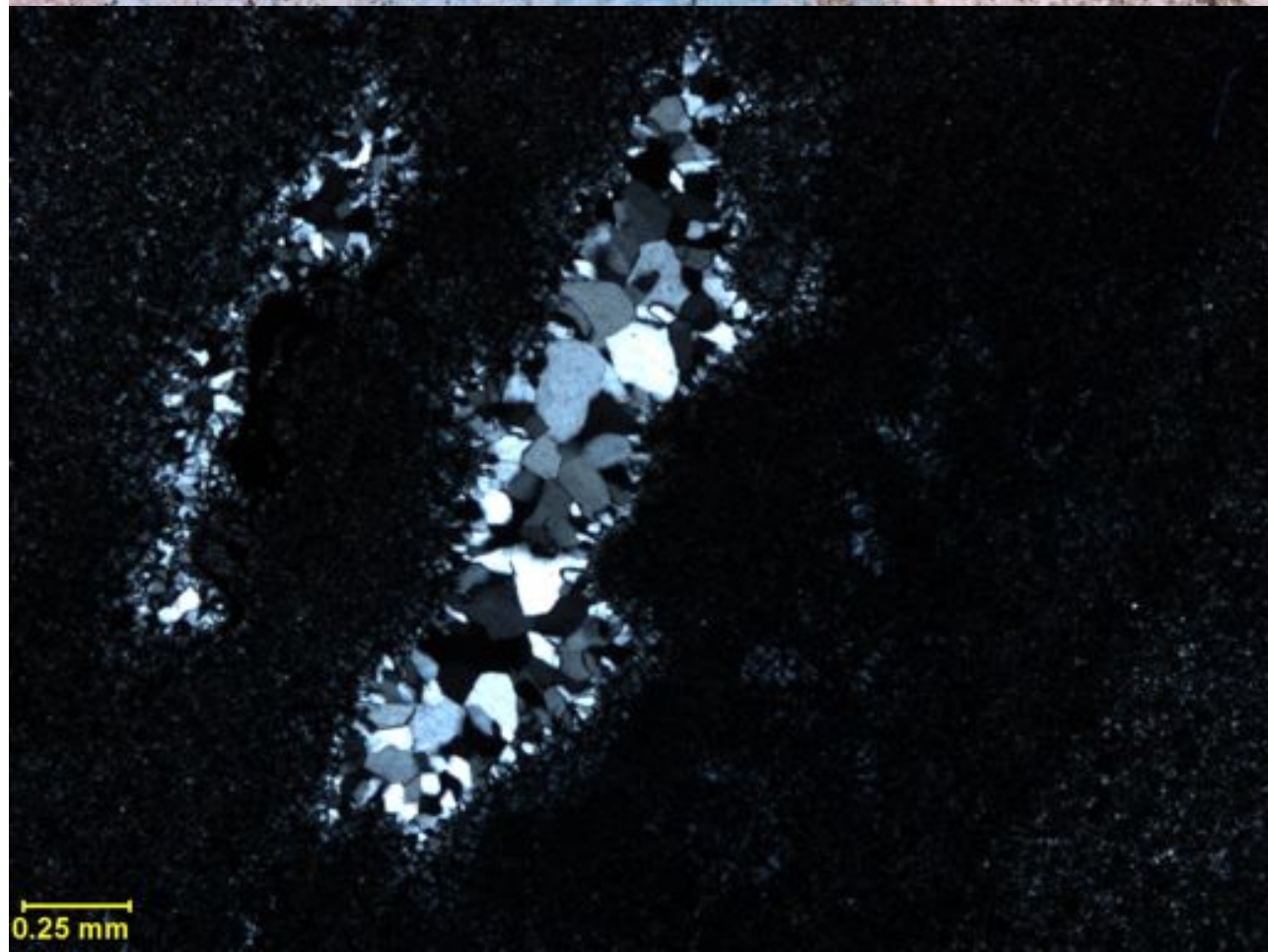
30-56
4955.9'

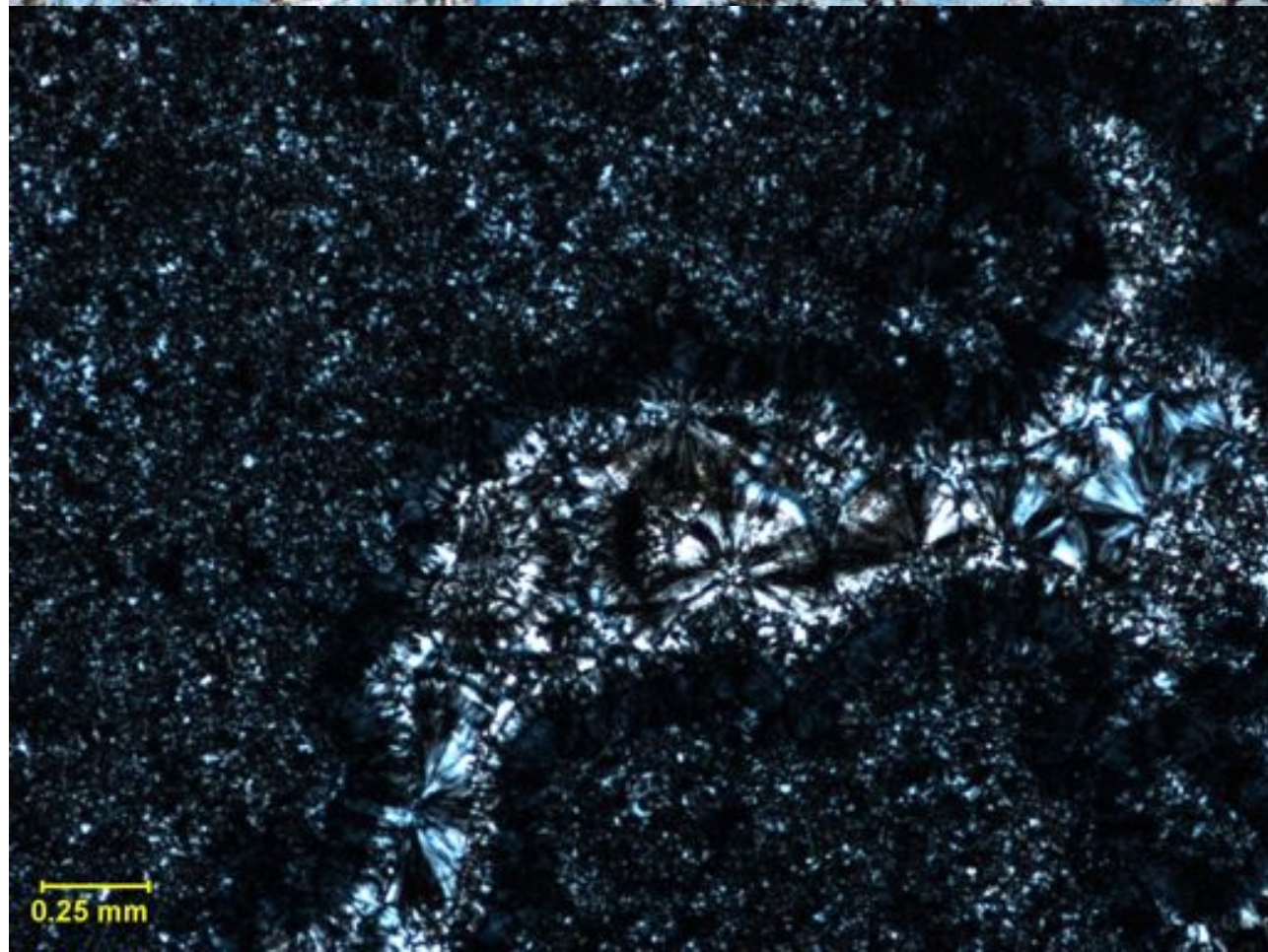


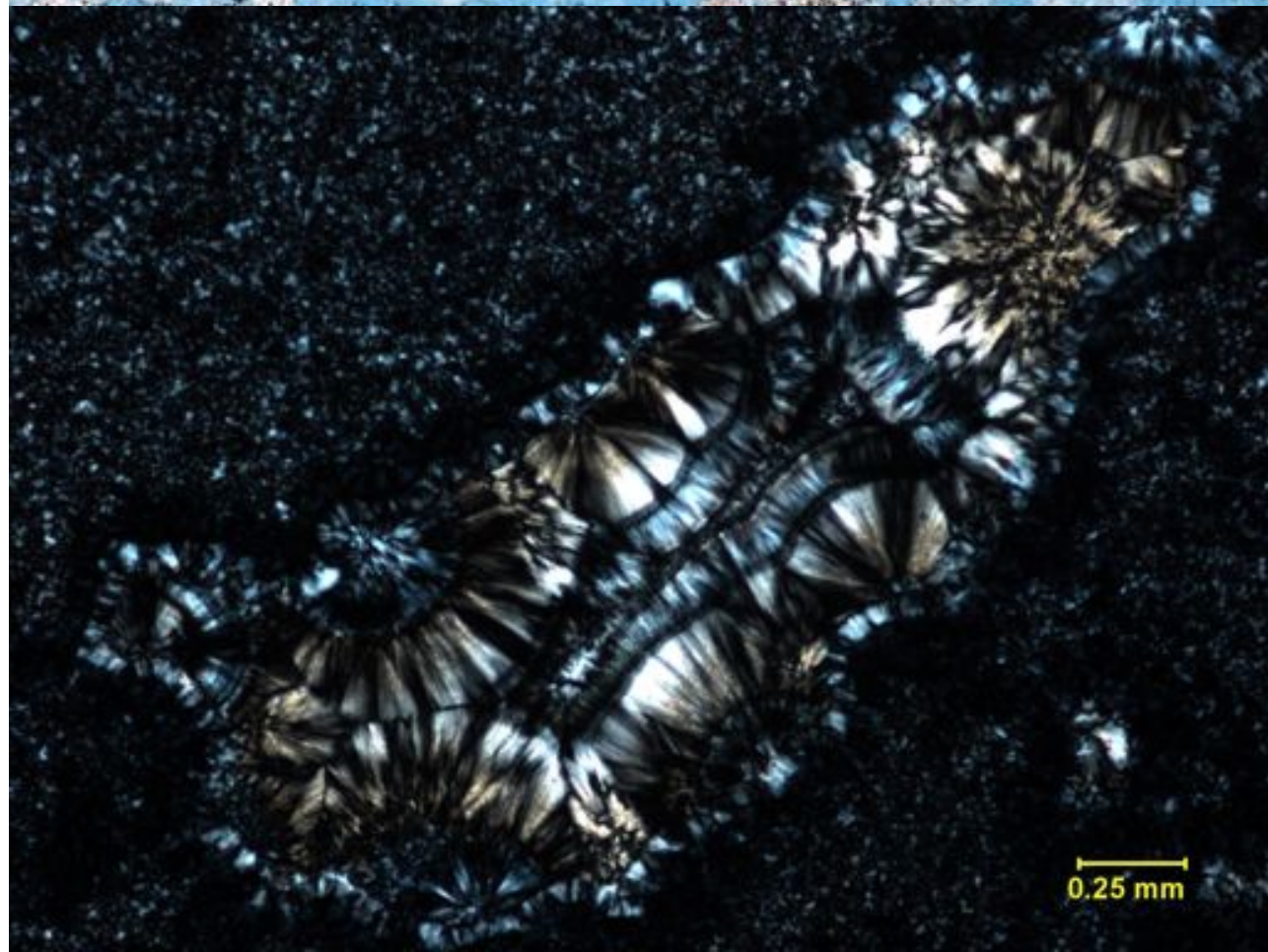


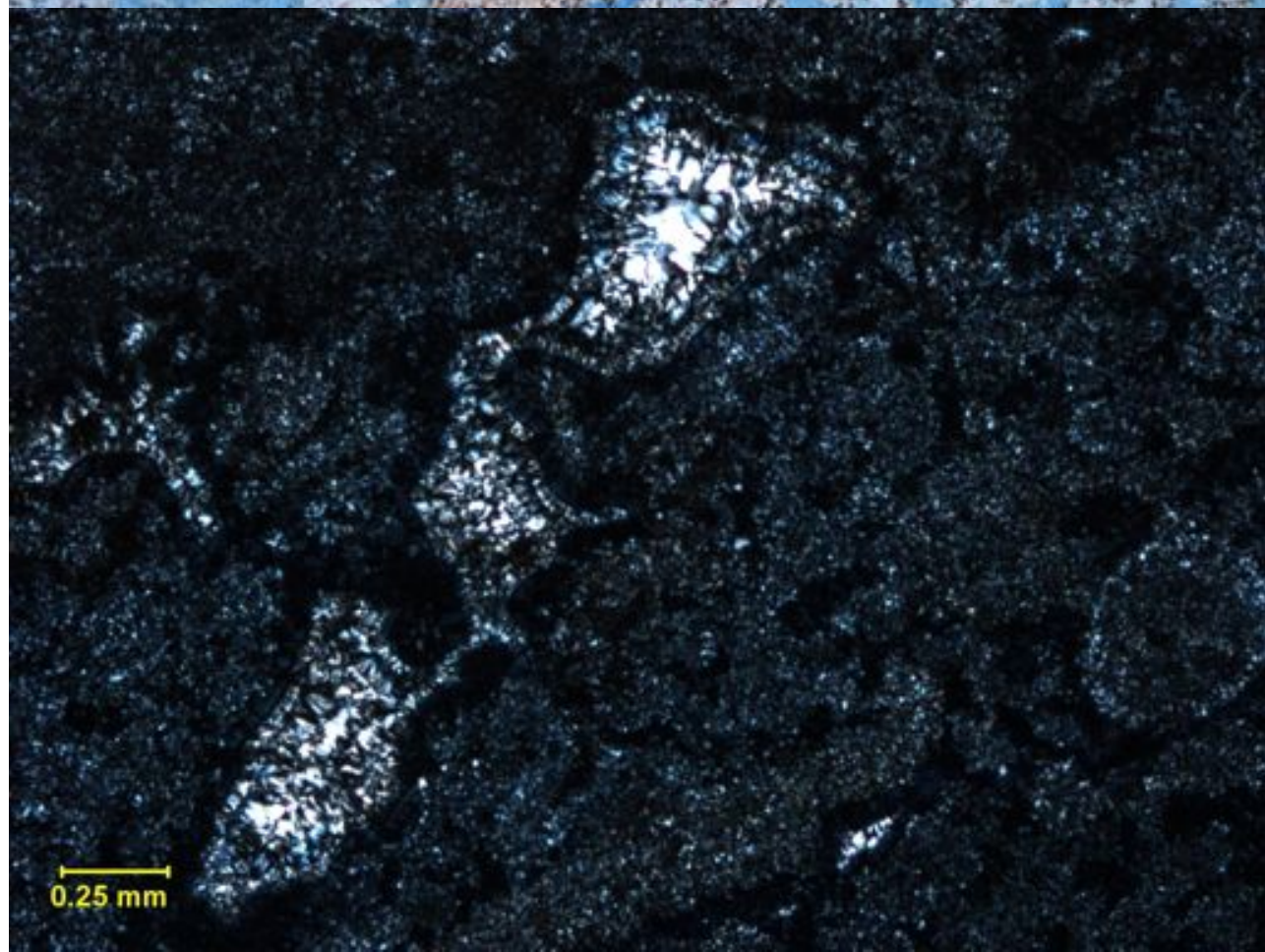
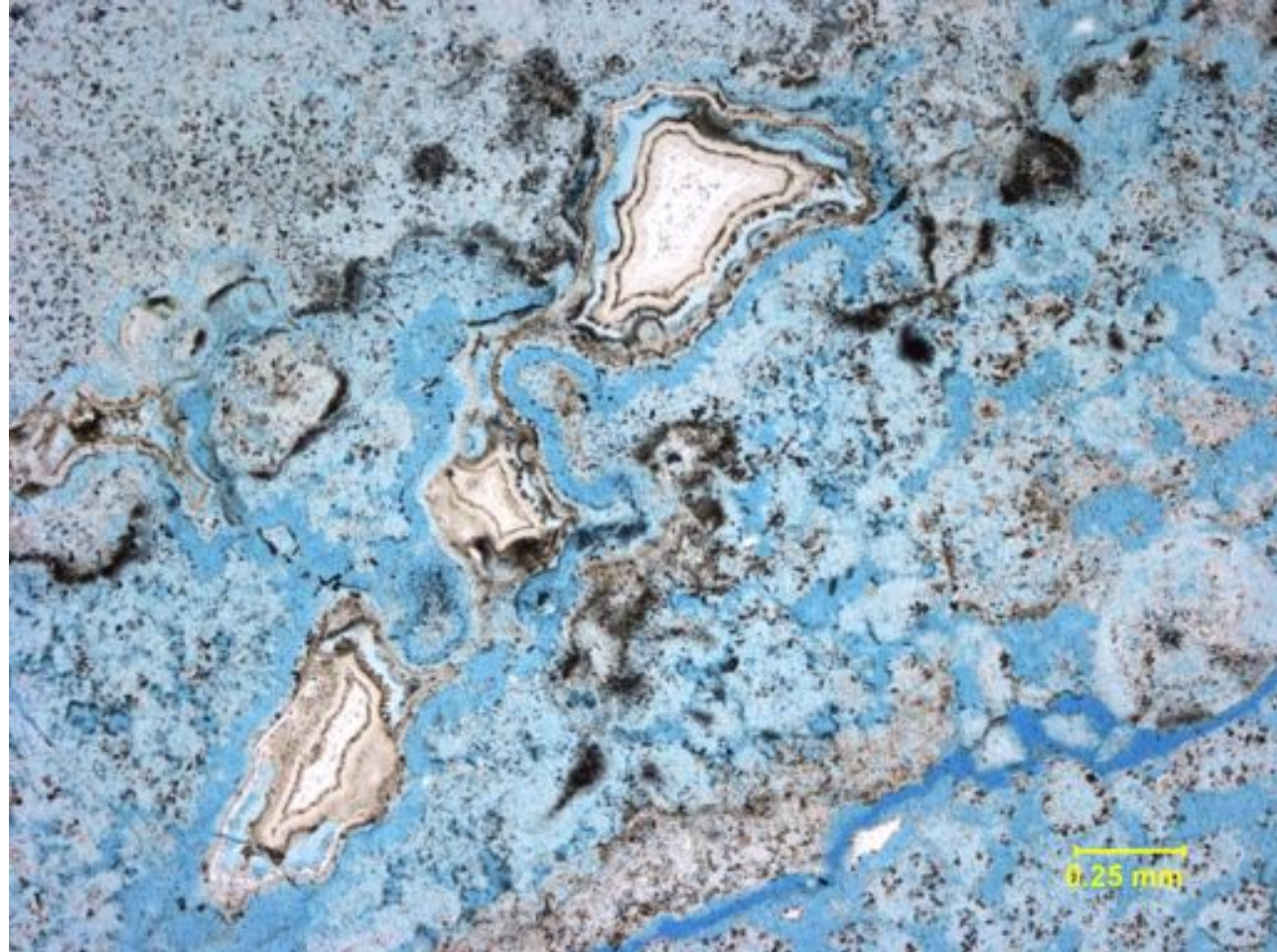


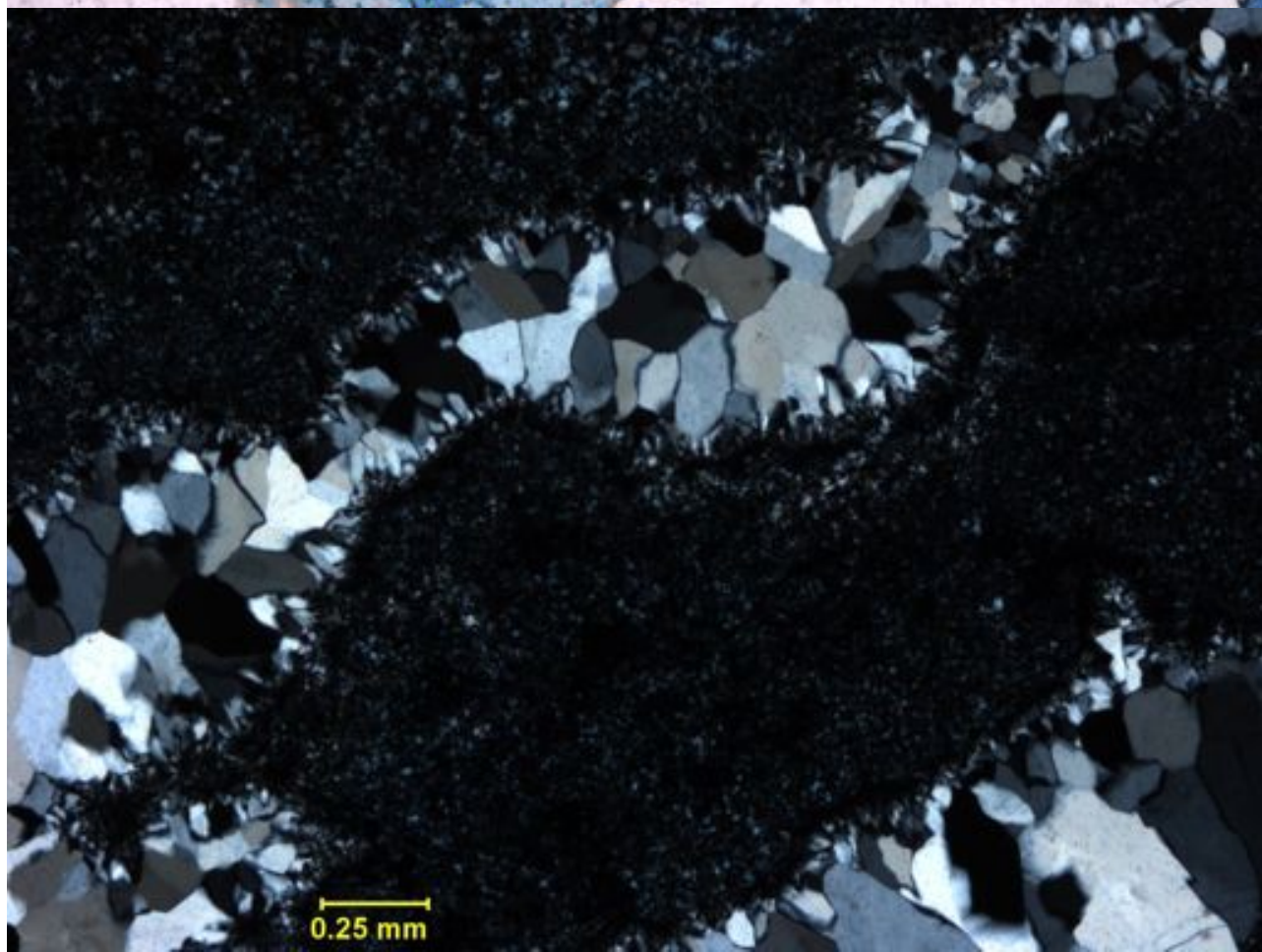
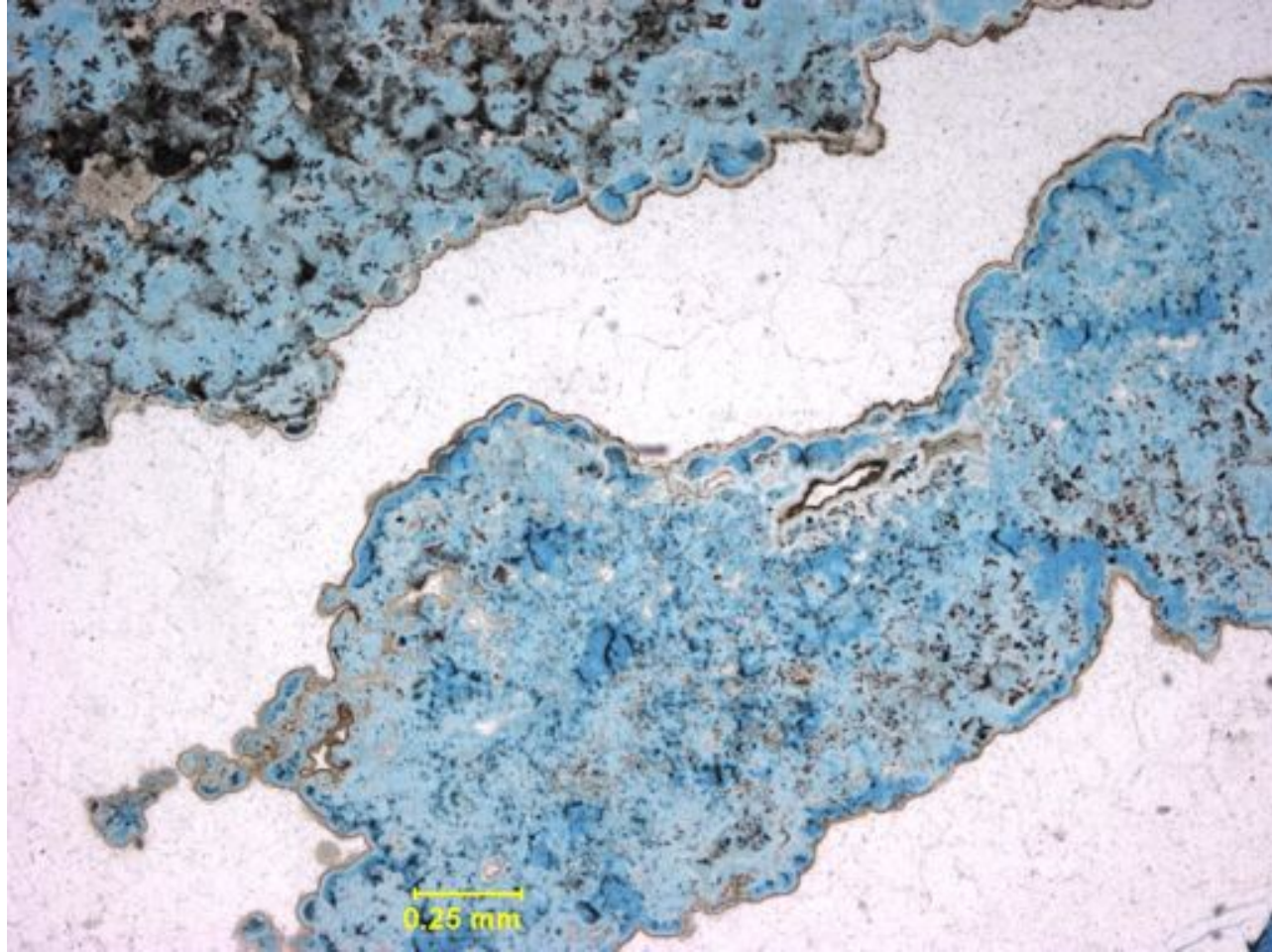


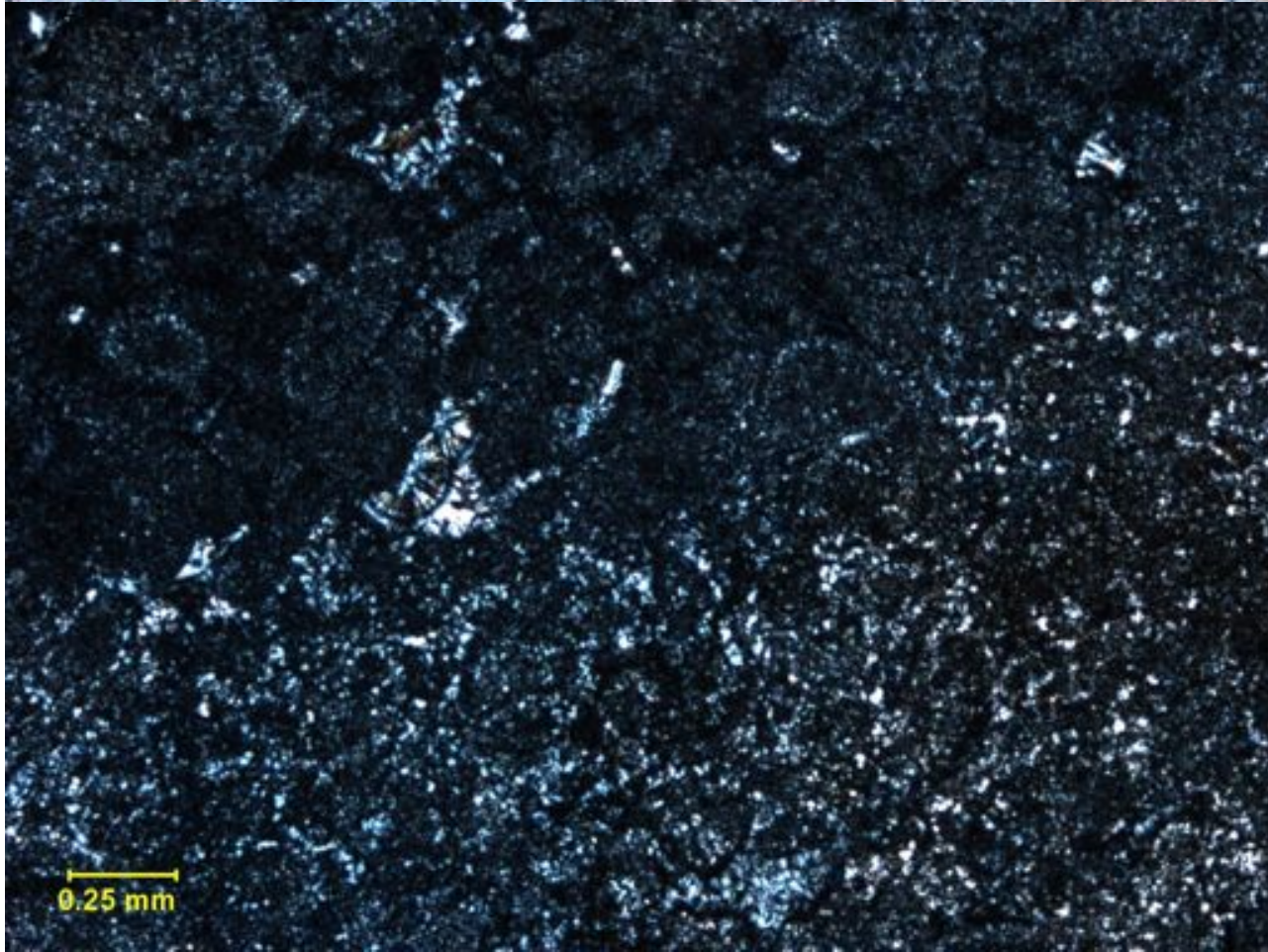


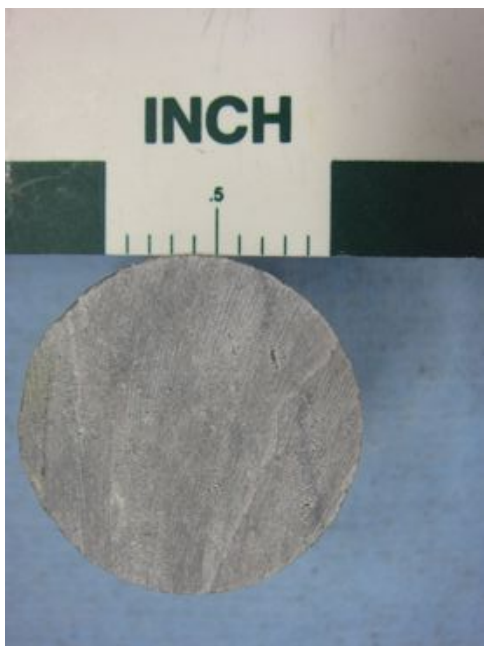




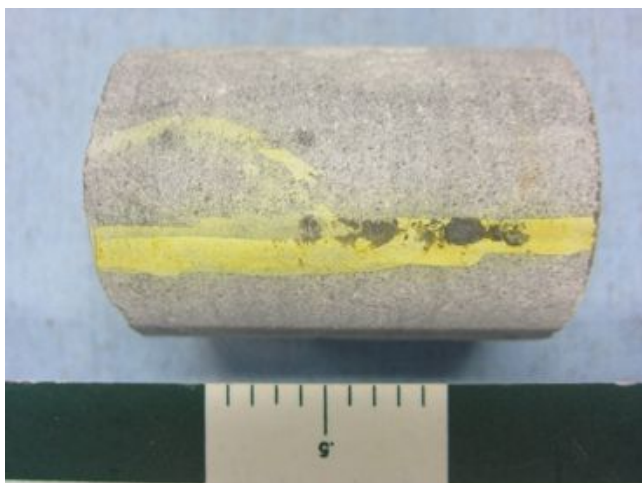
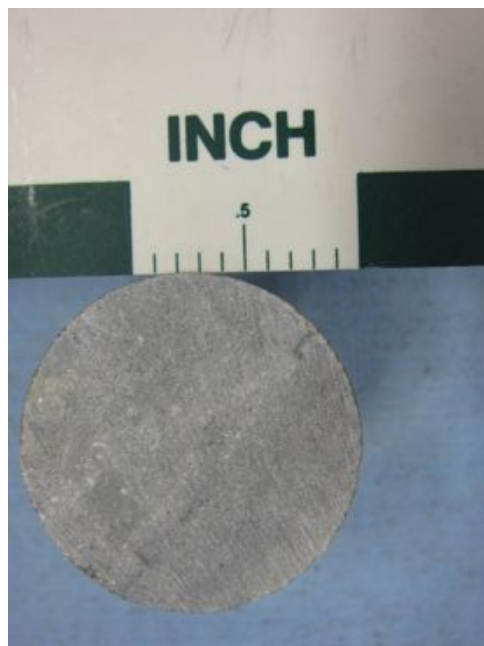


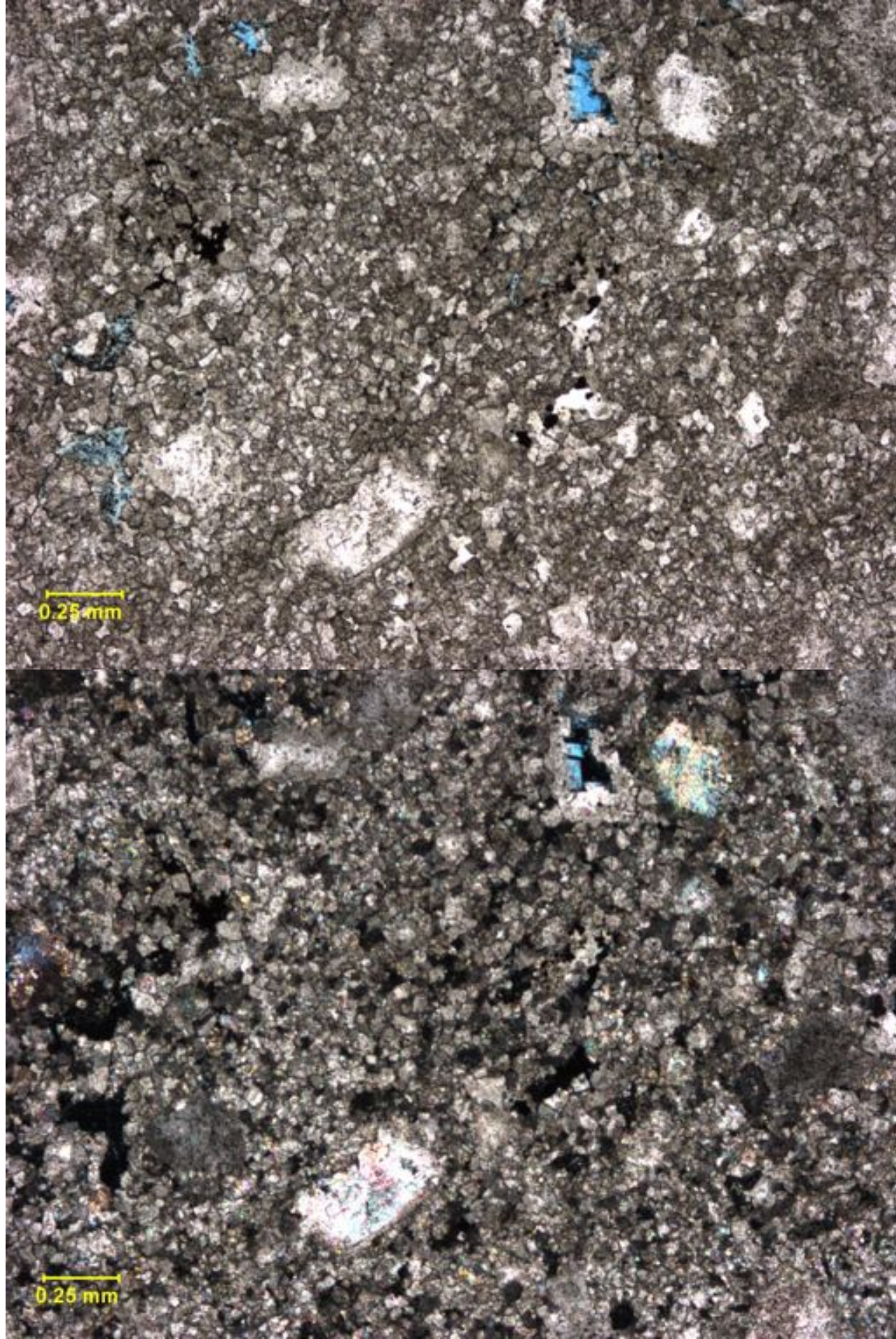


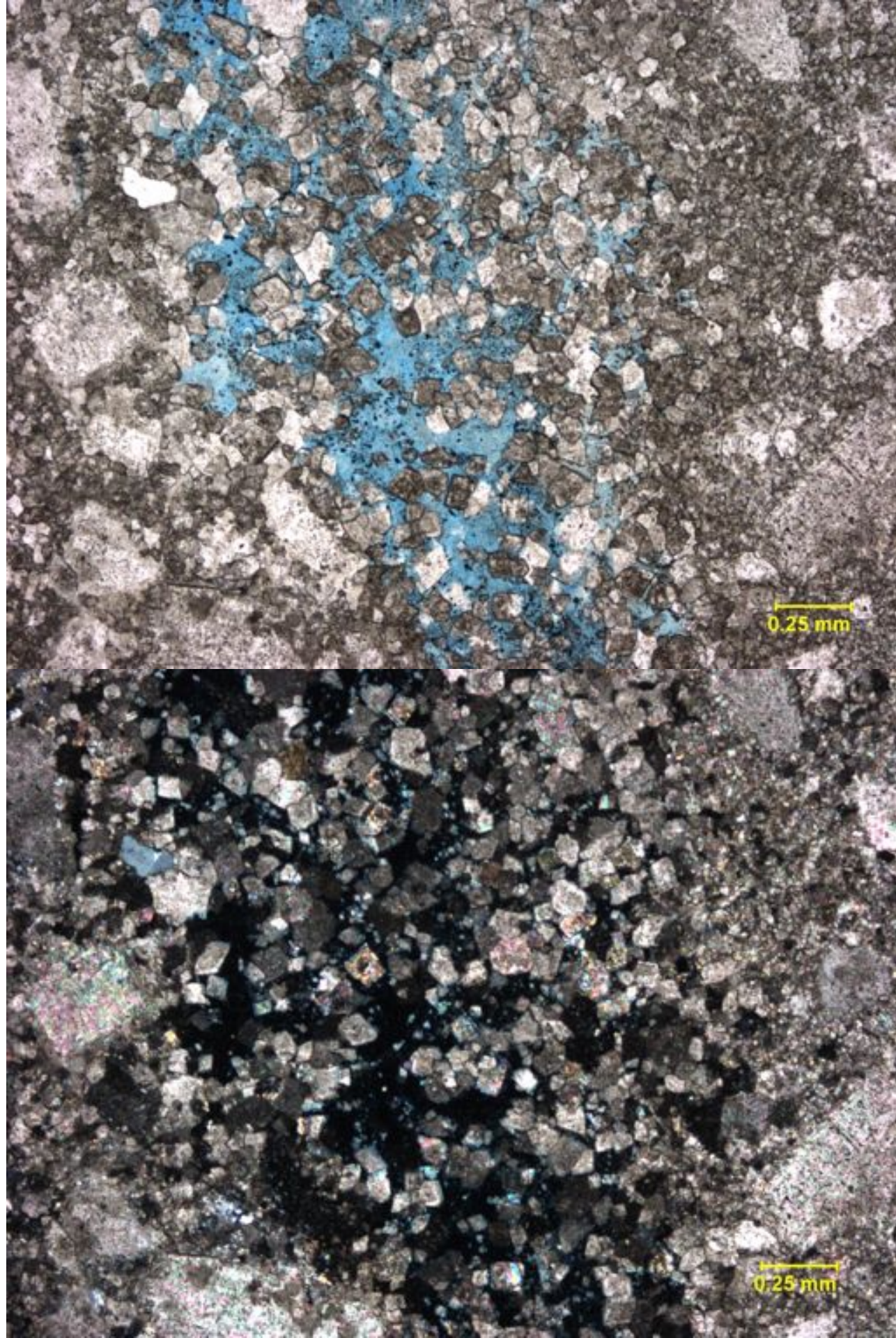


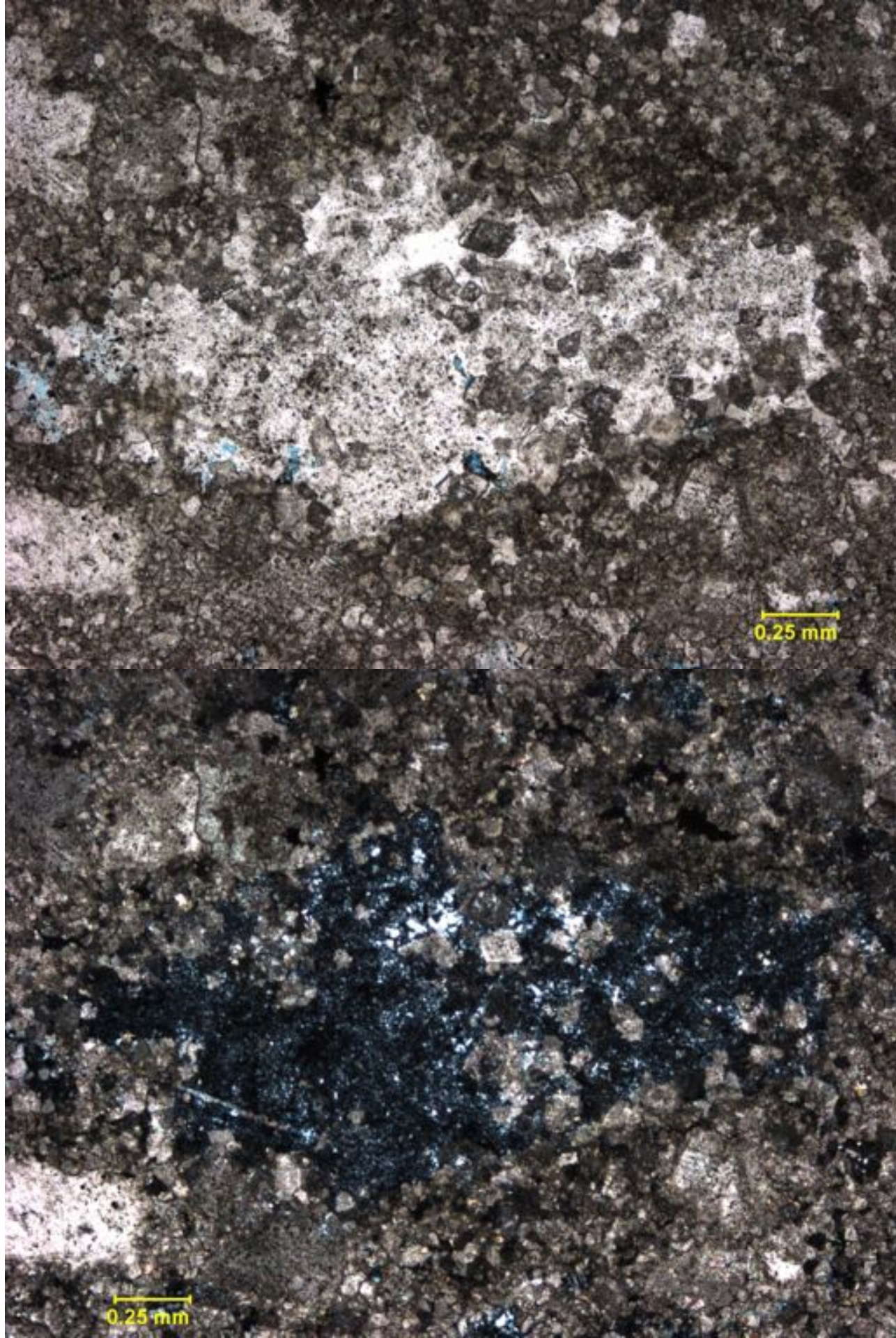


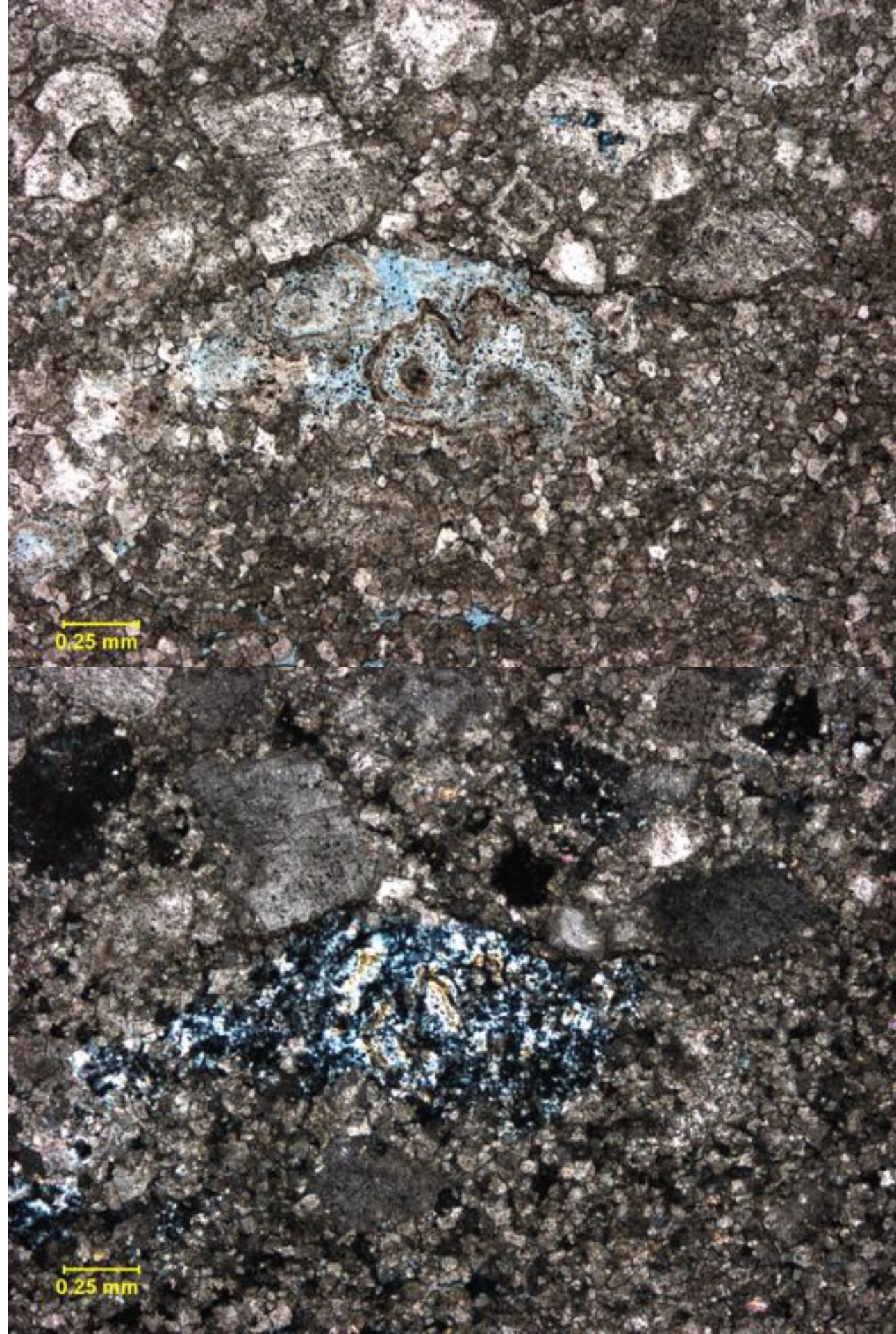
31-9
4967.4'









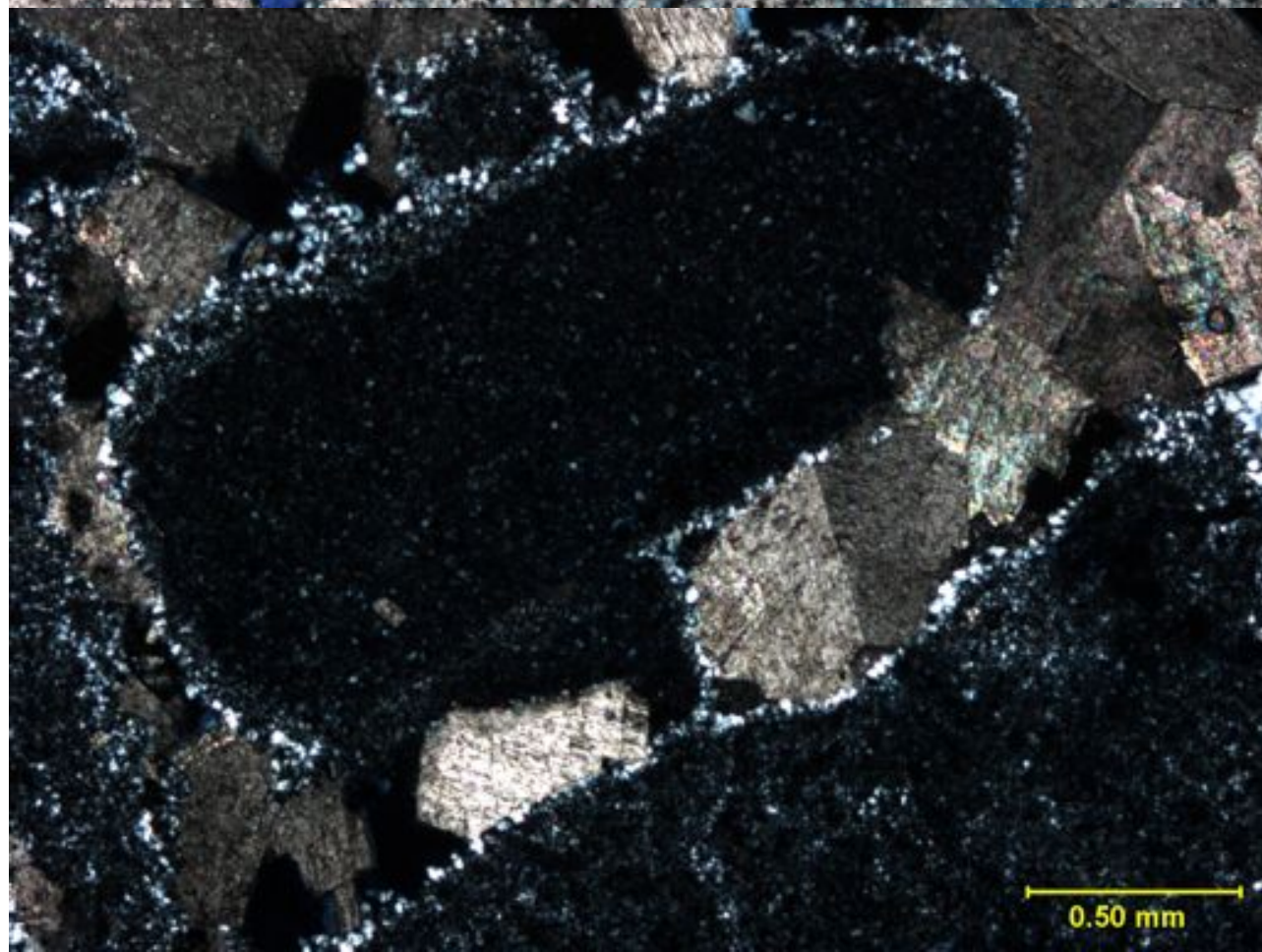
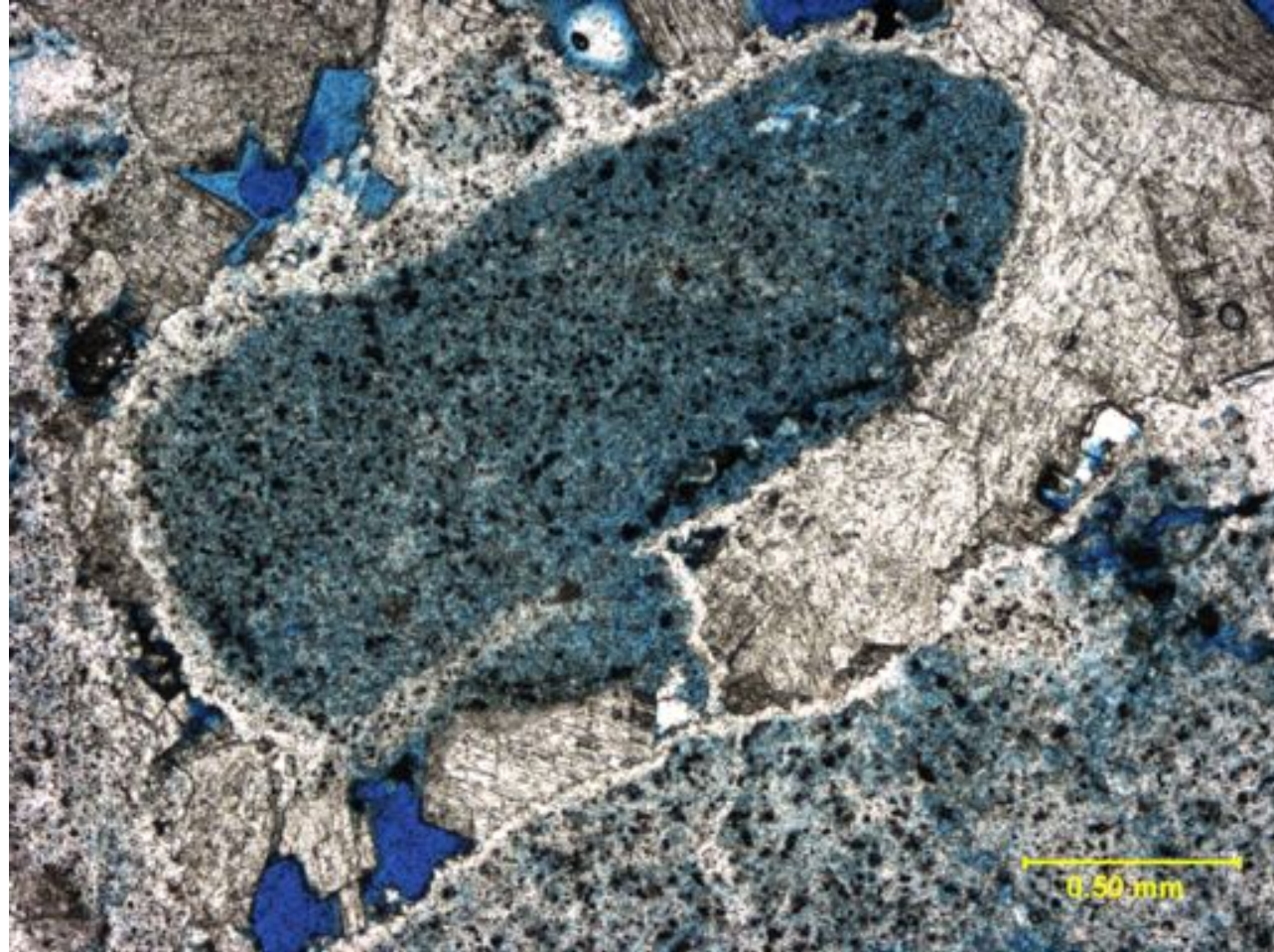


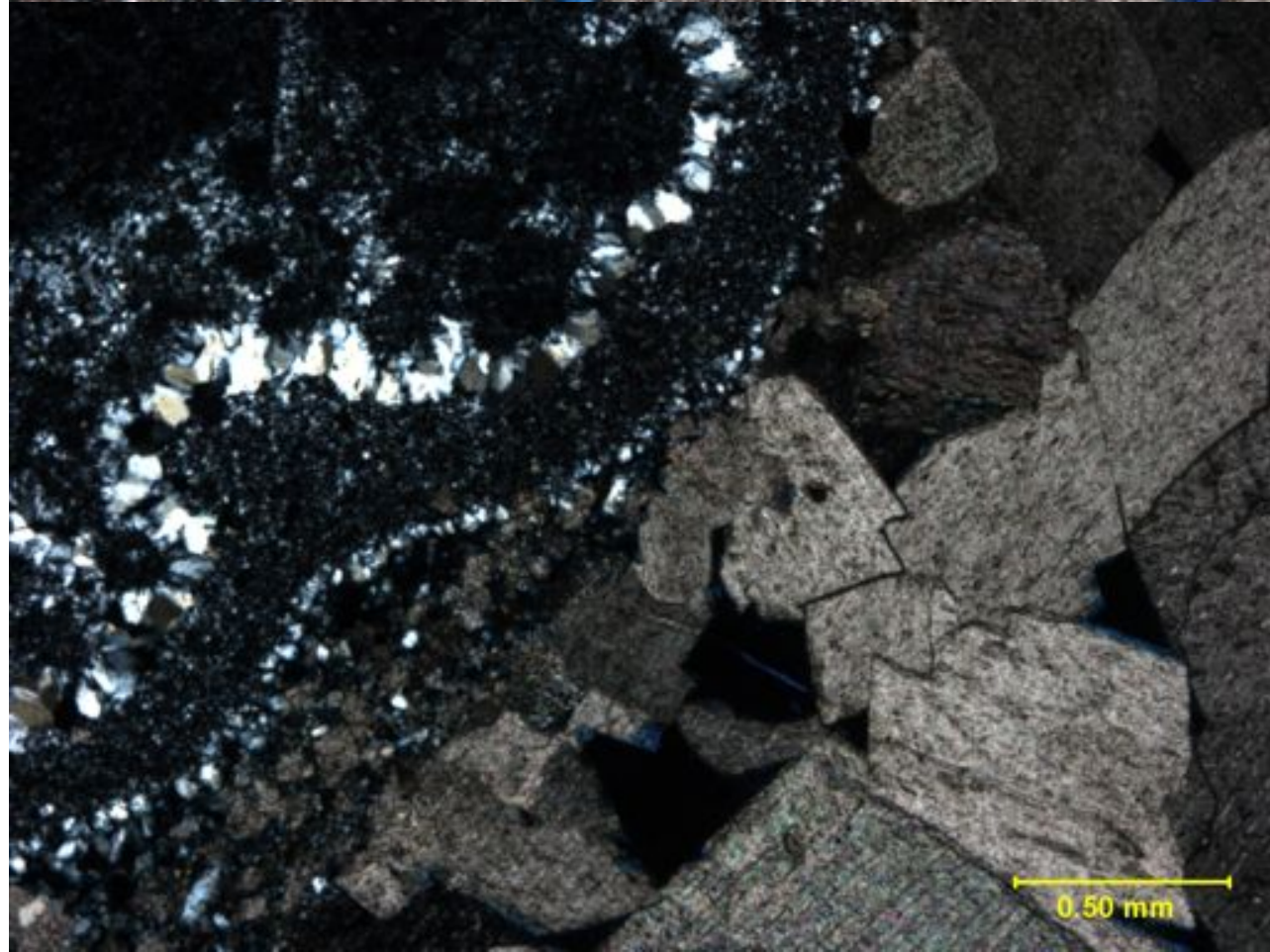
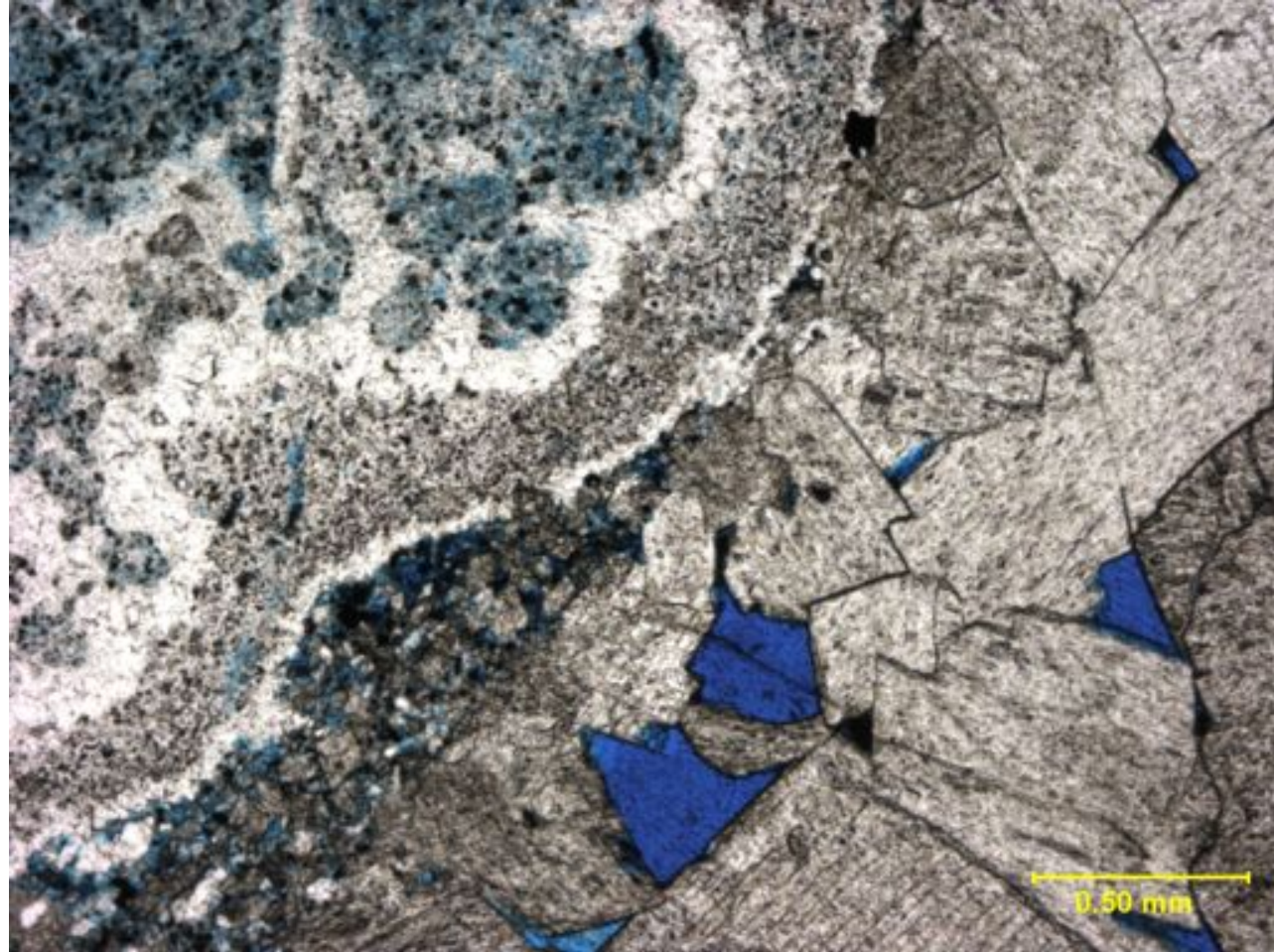
0.25 mm

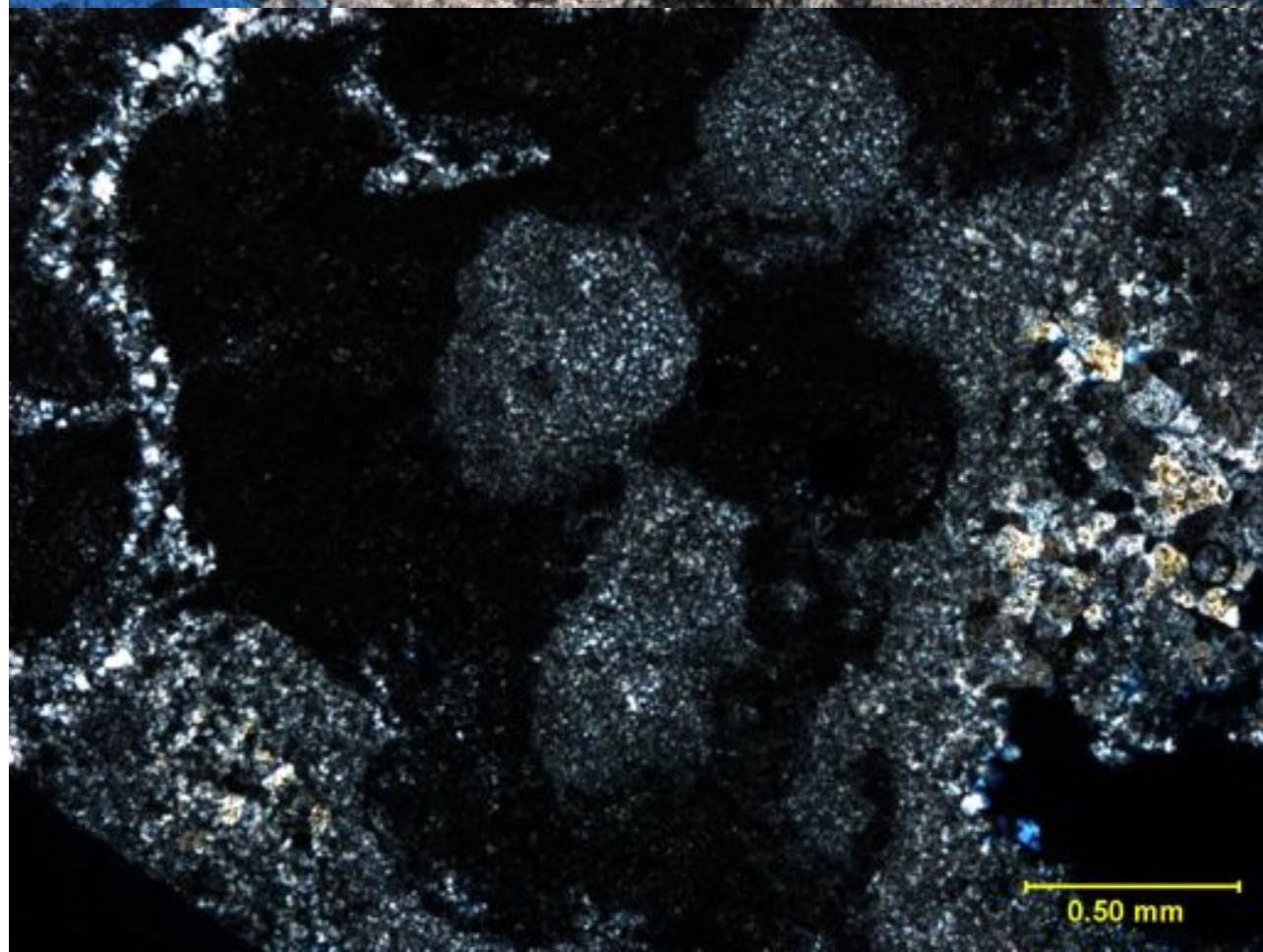
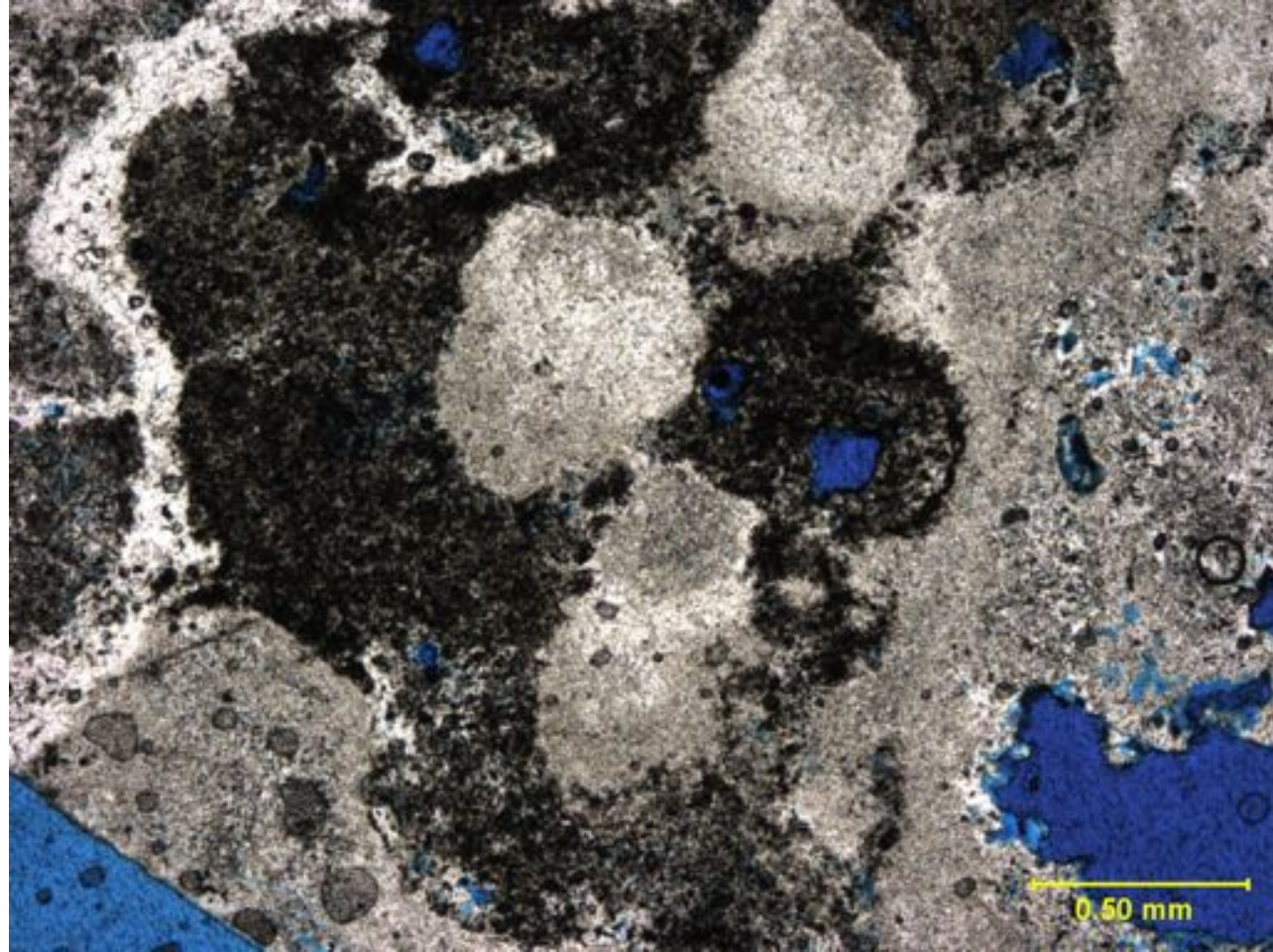
0.25 mm

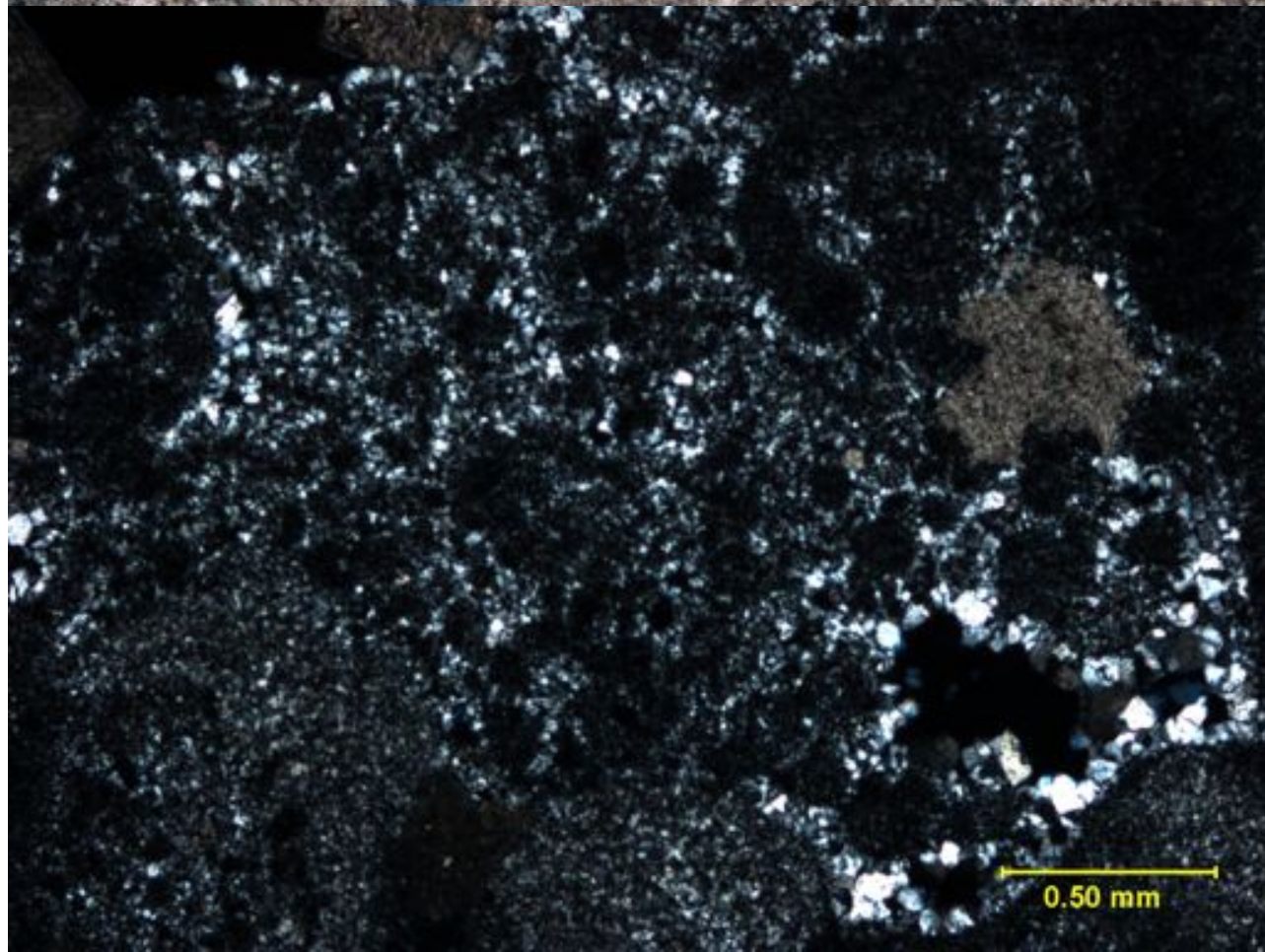
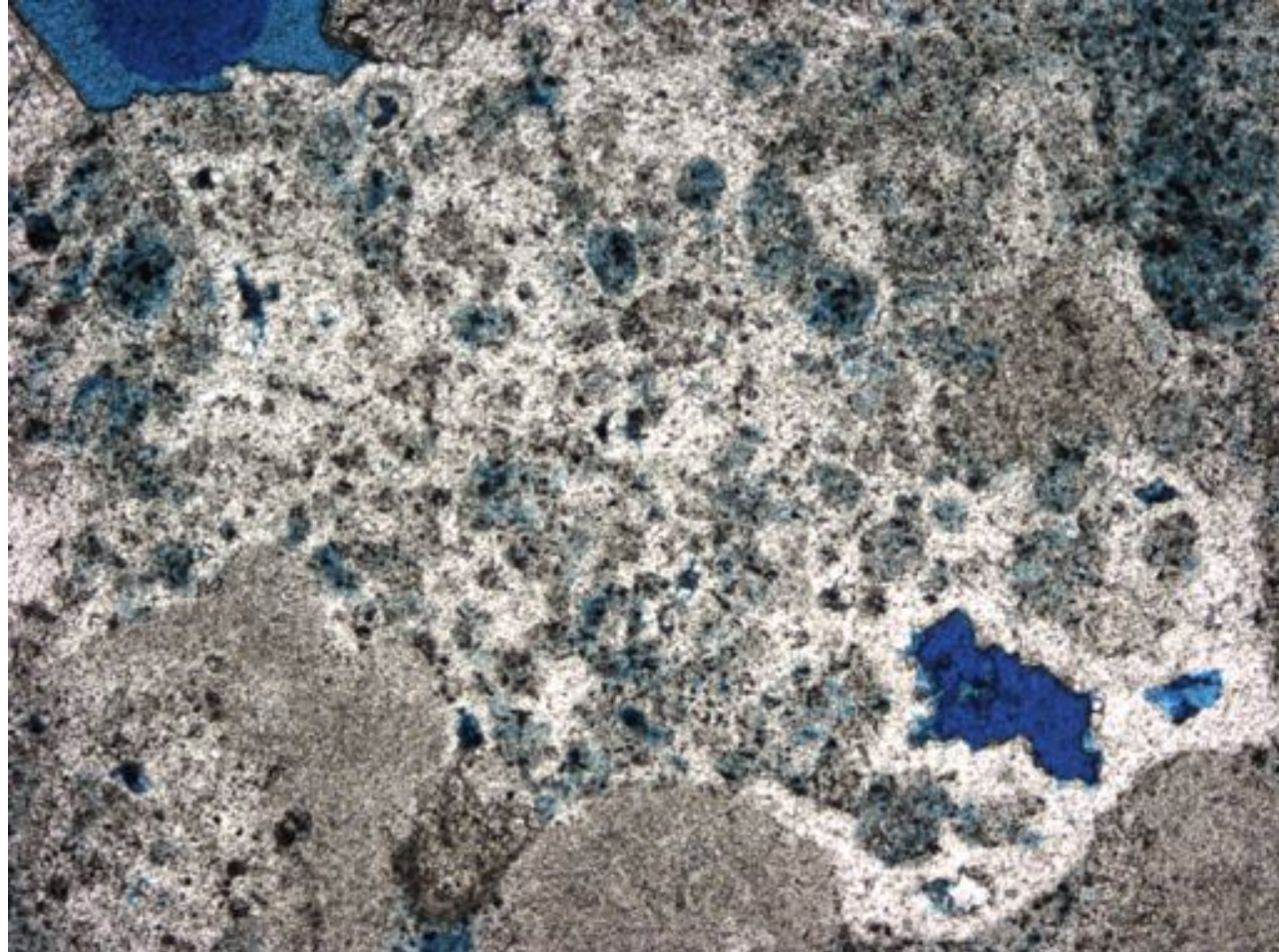
31-19
4977.8'

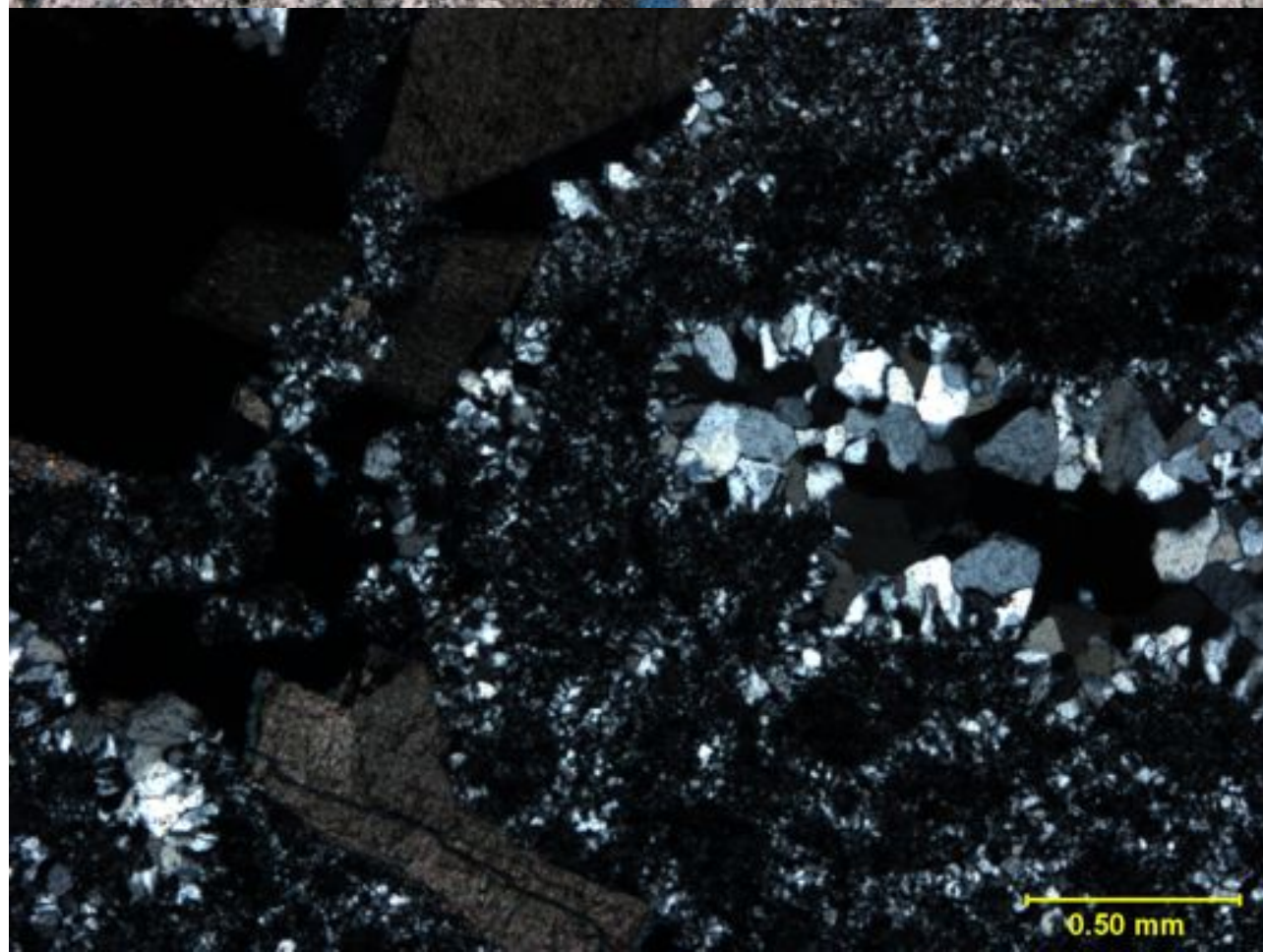
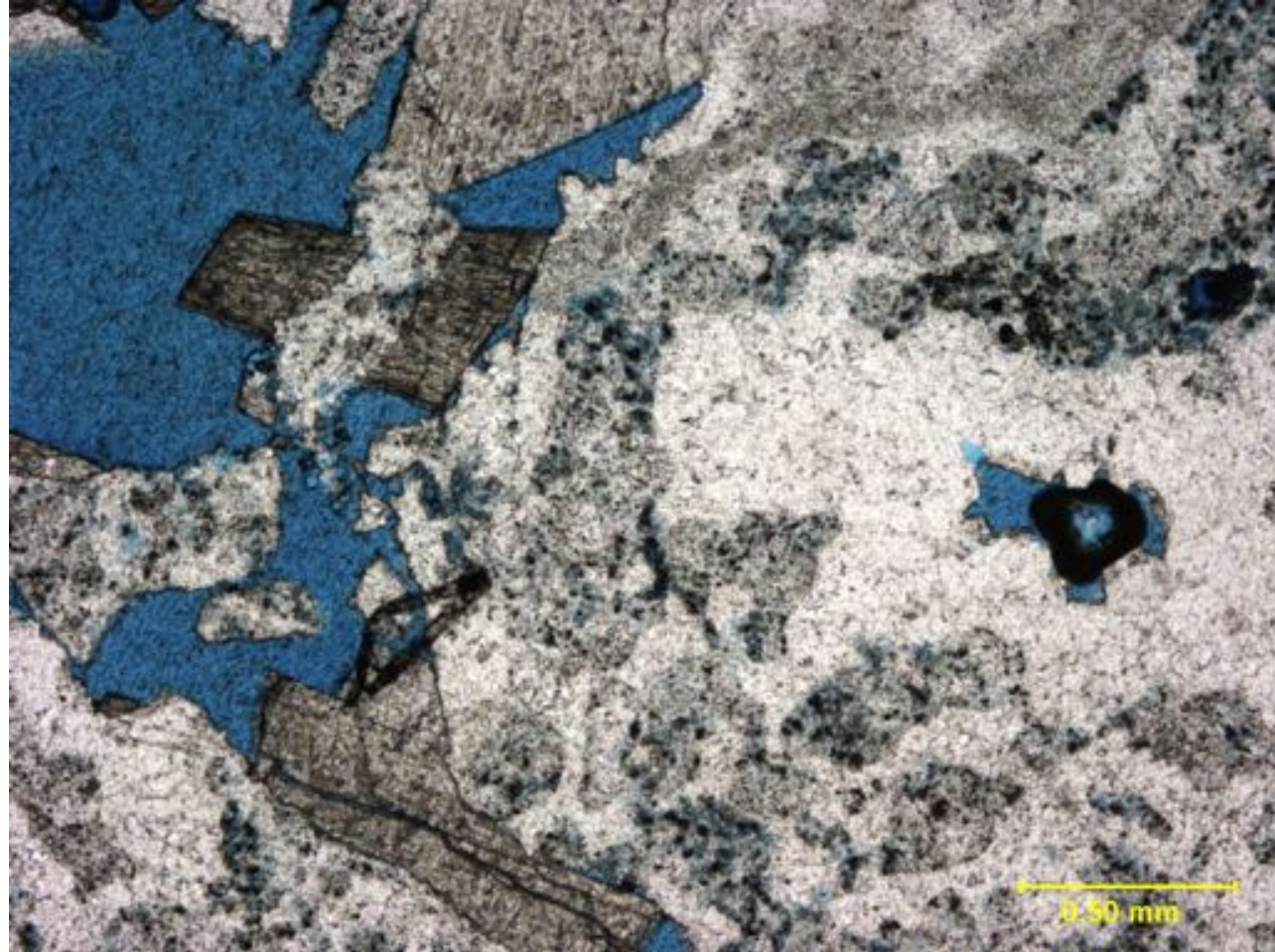


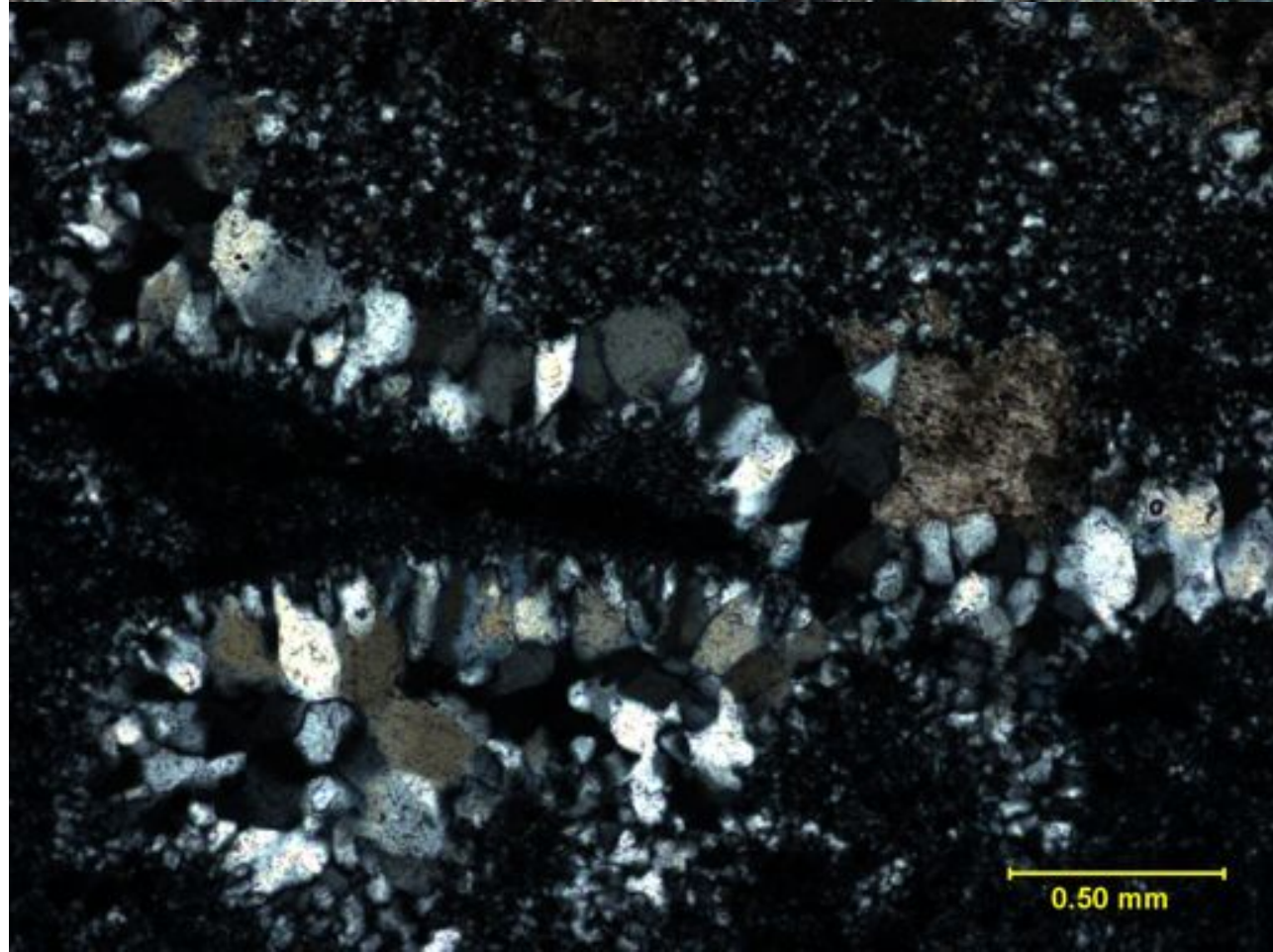
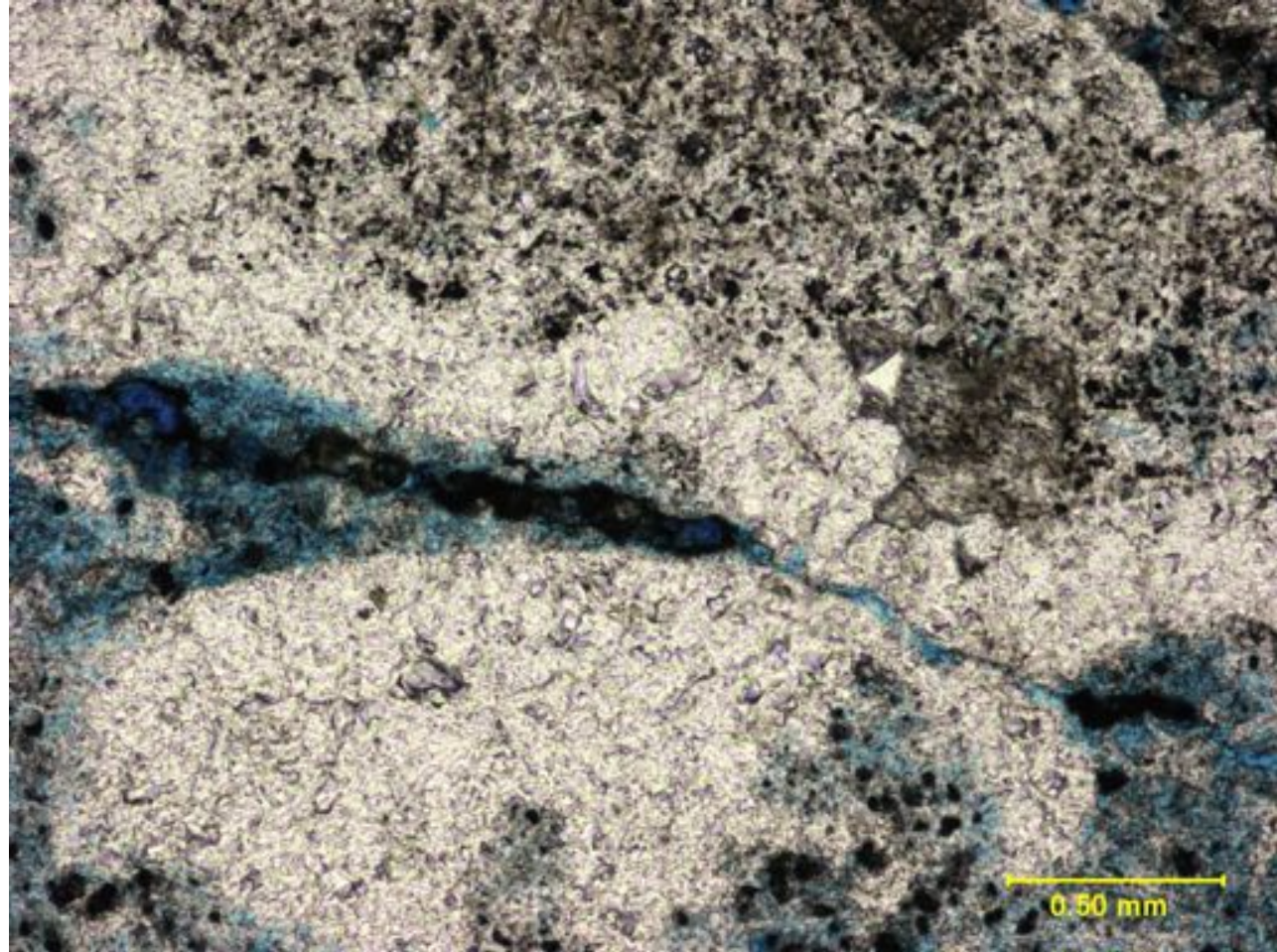


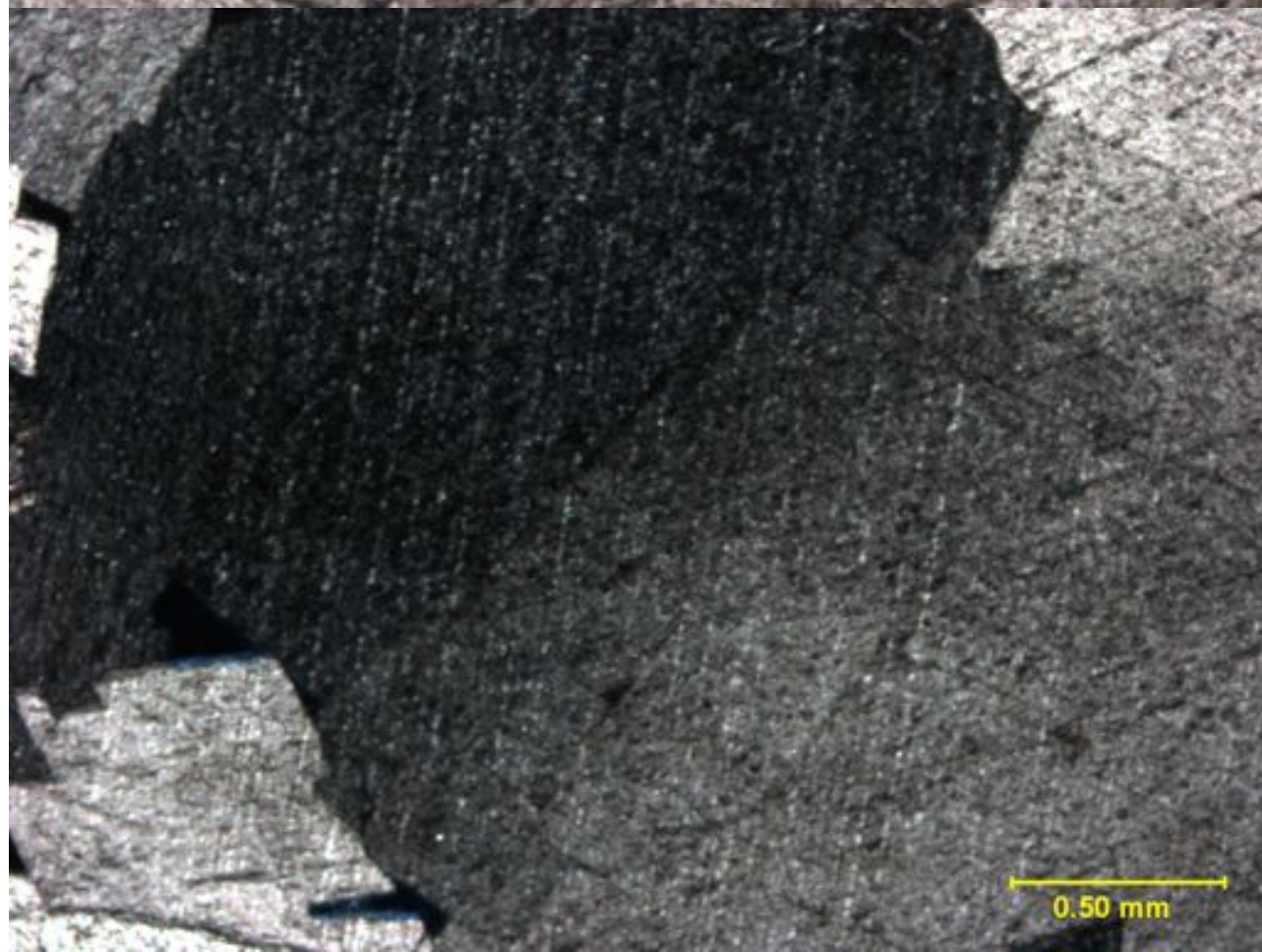
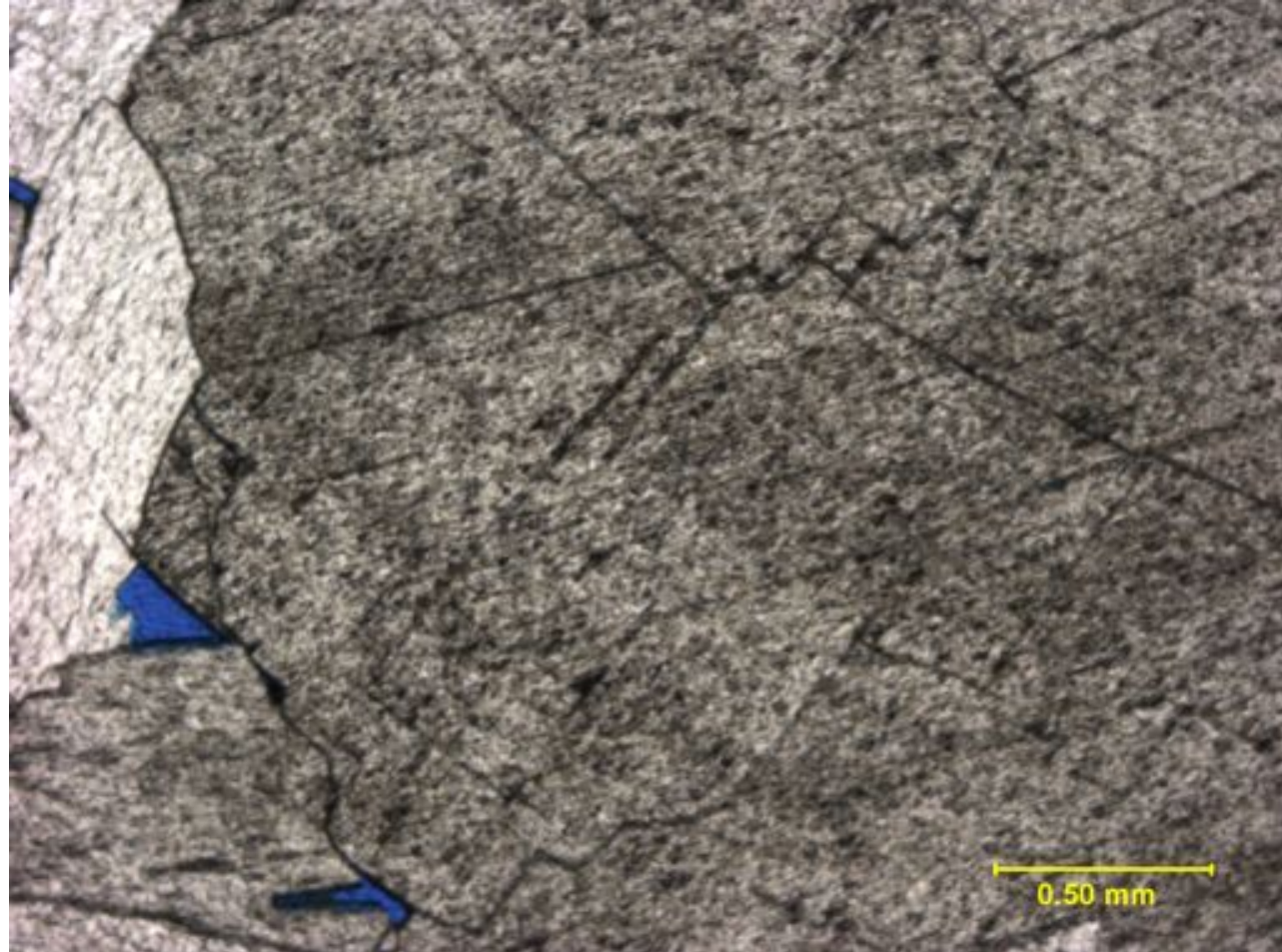


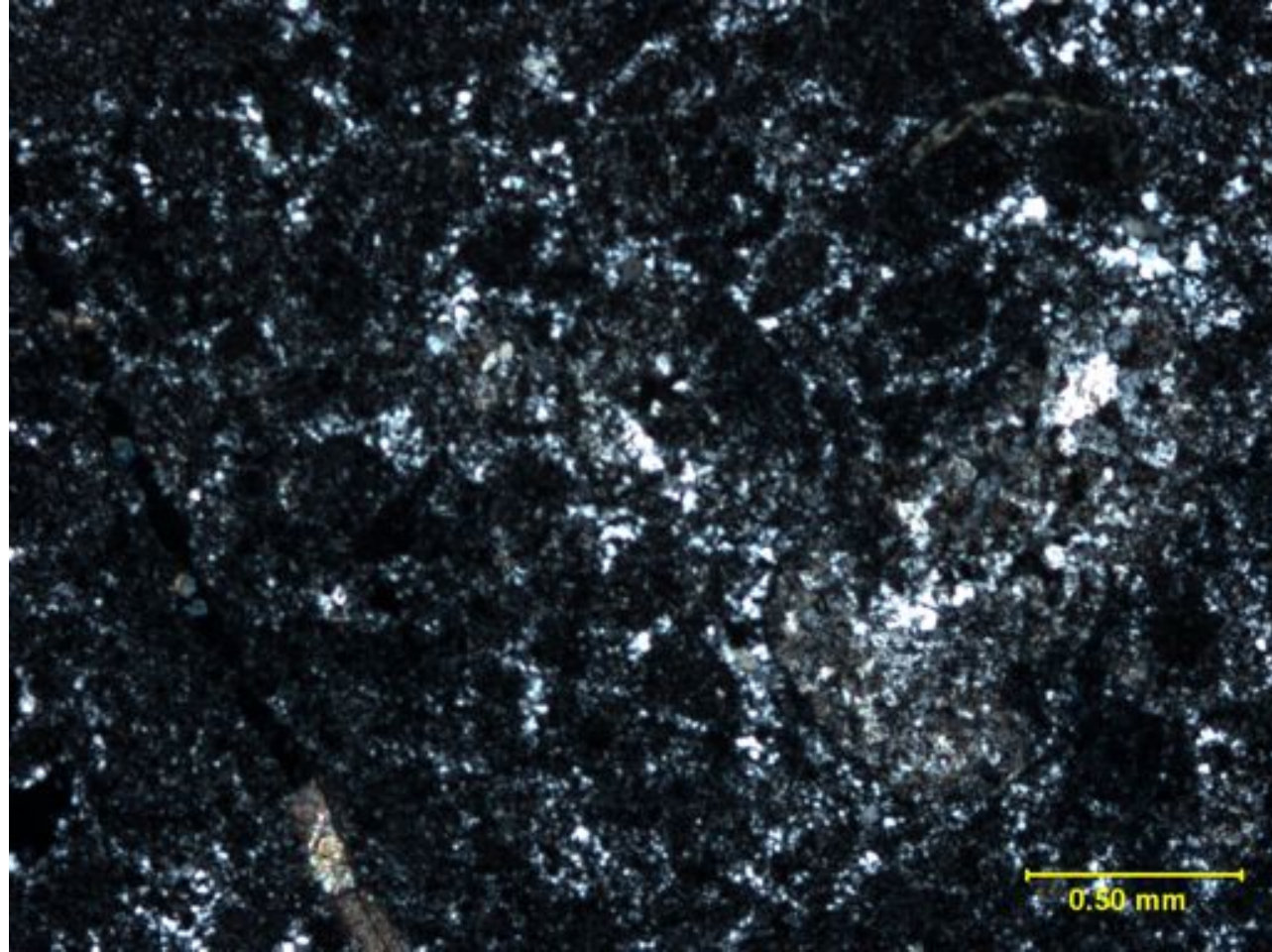
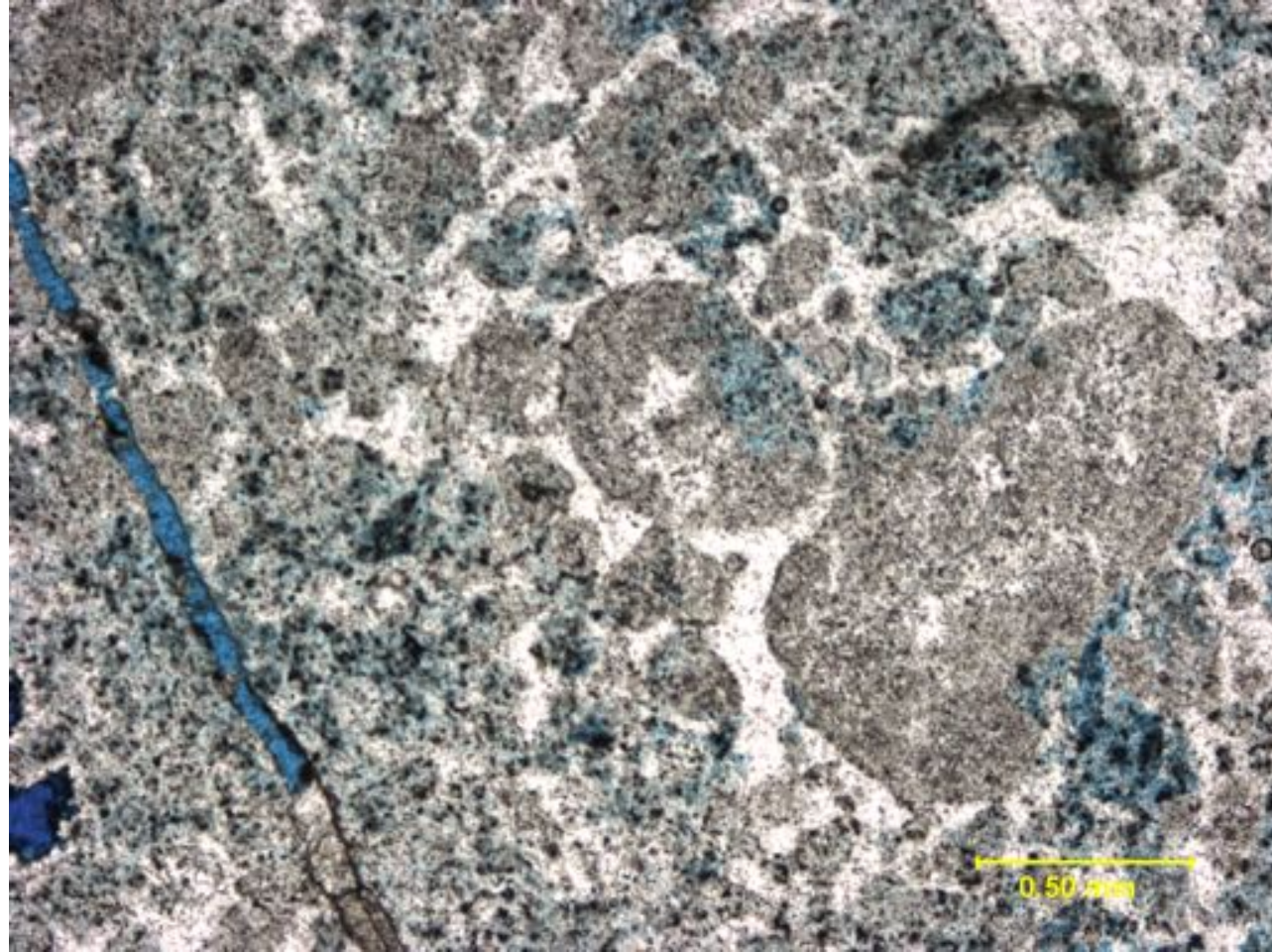


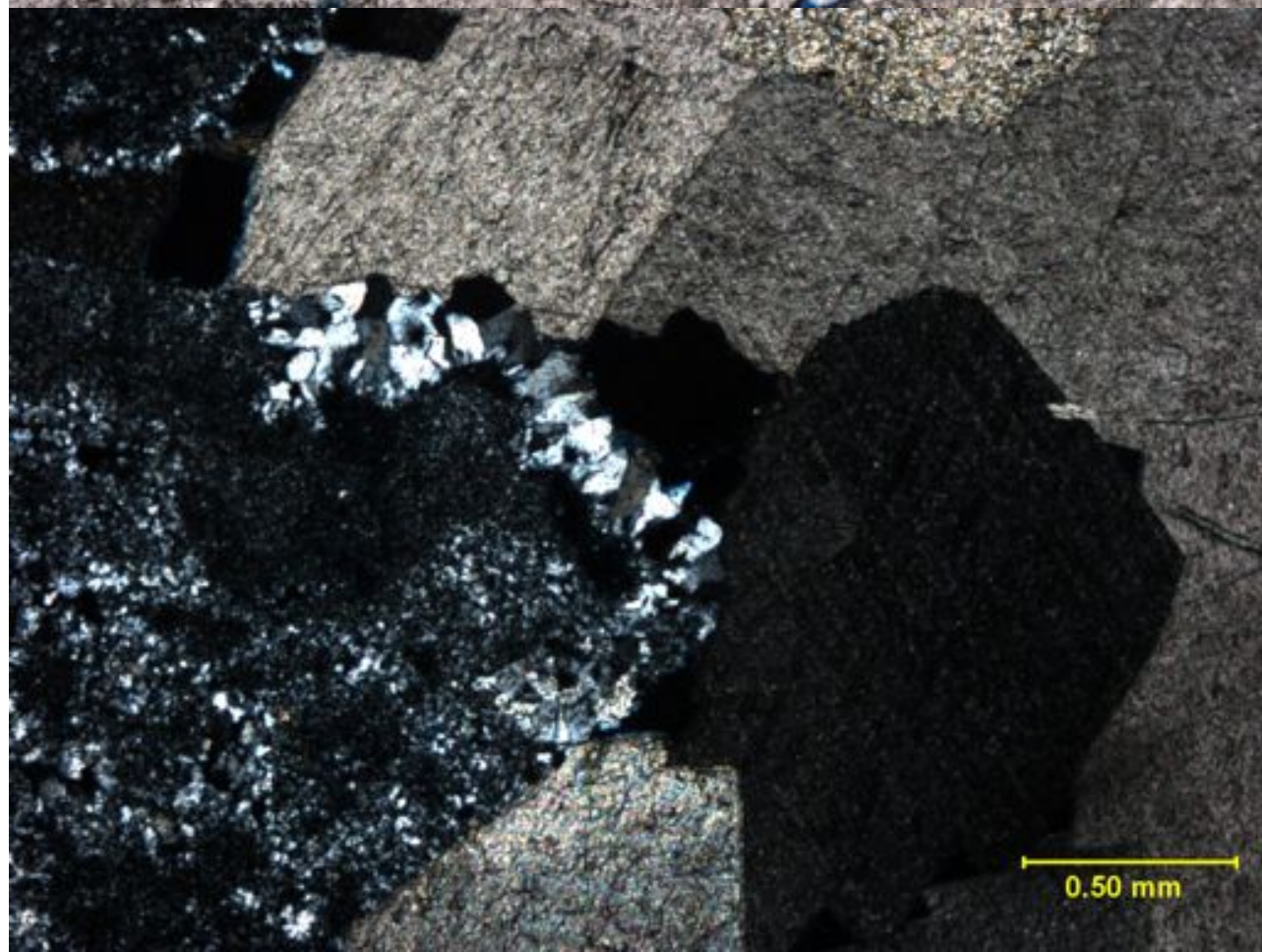








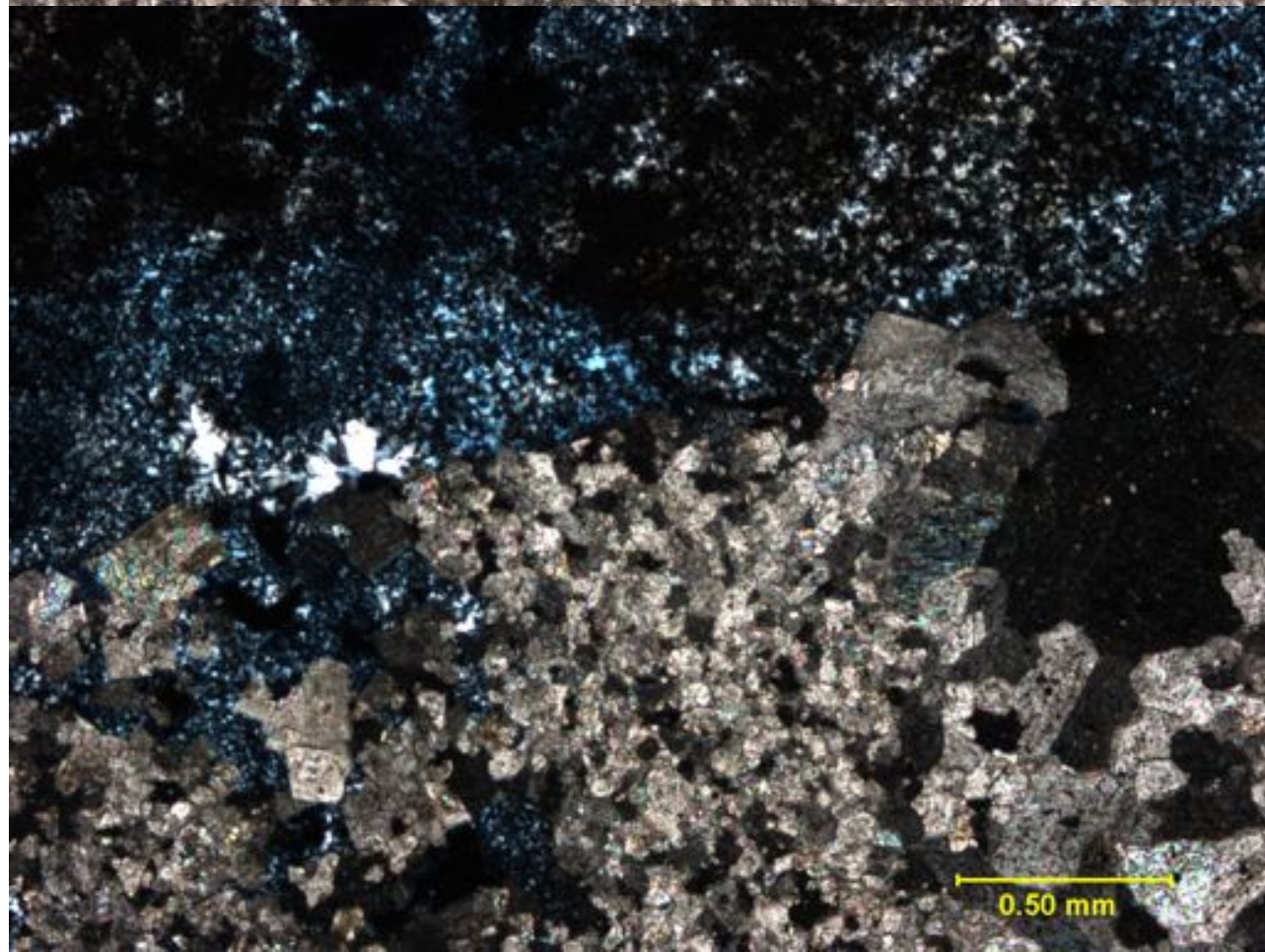


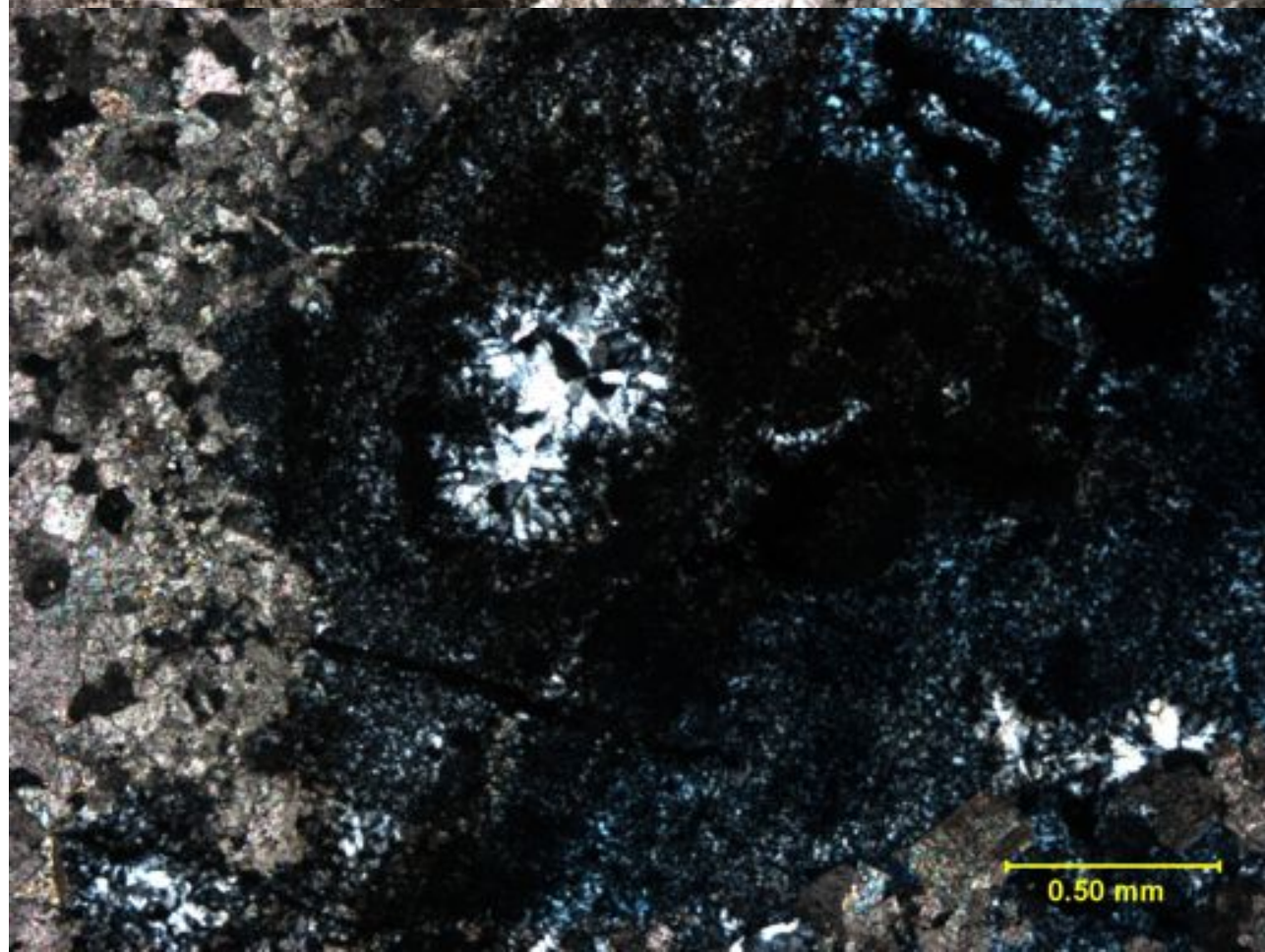


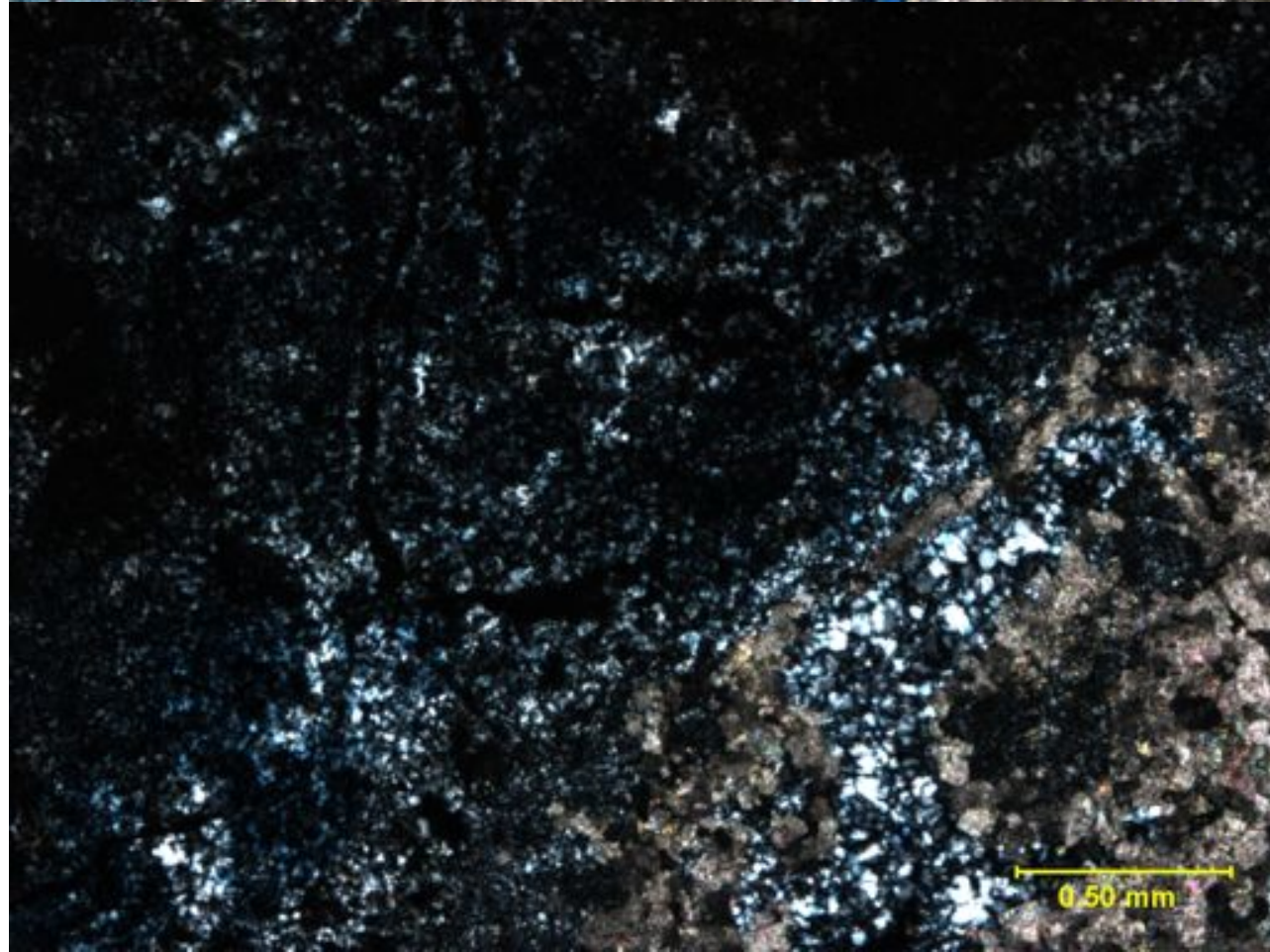
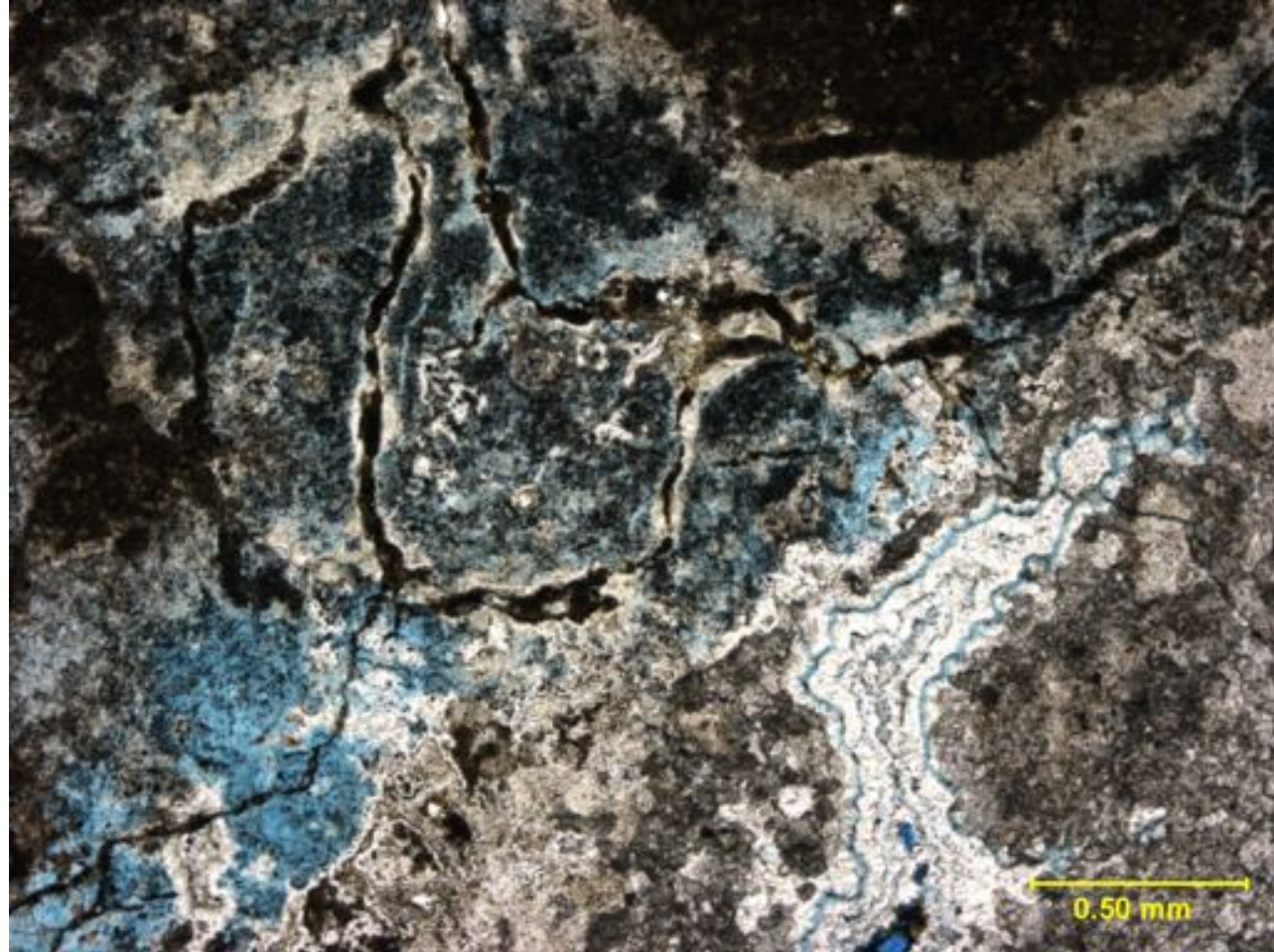


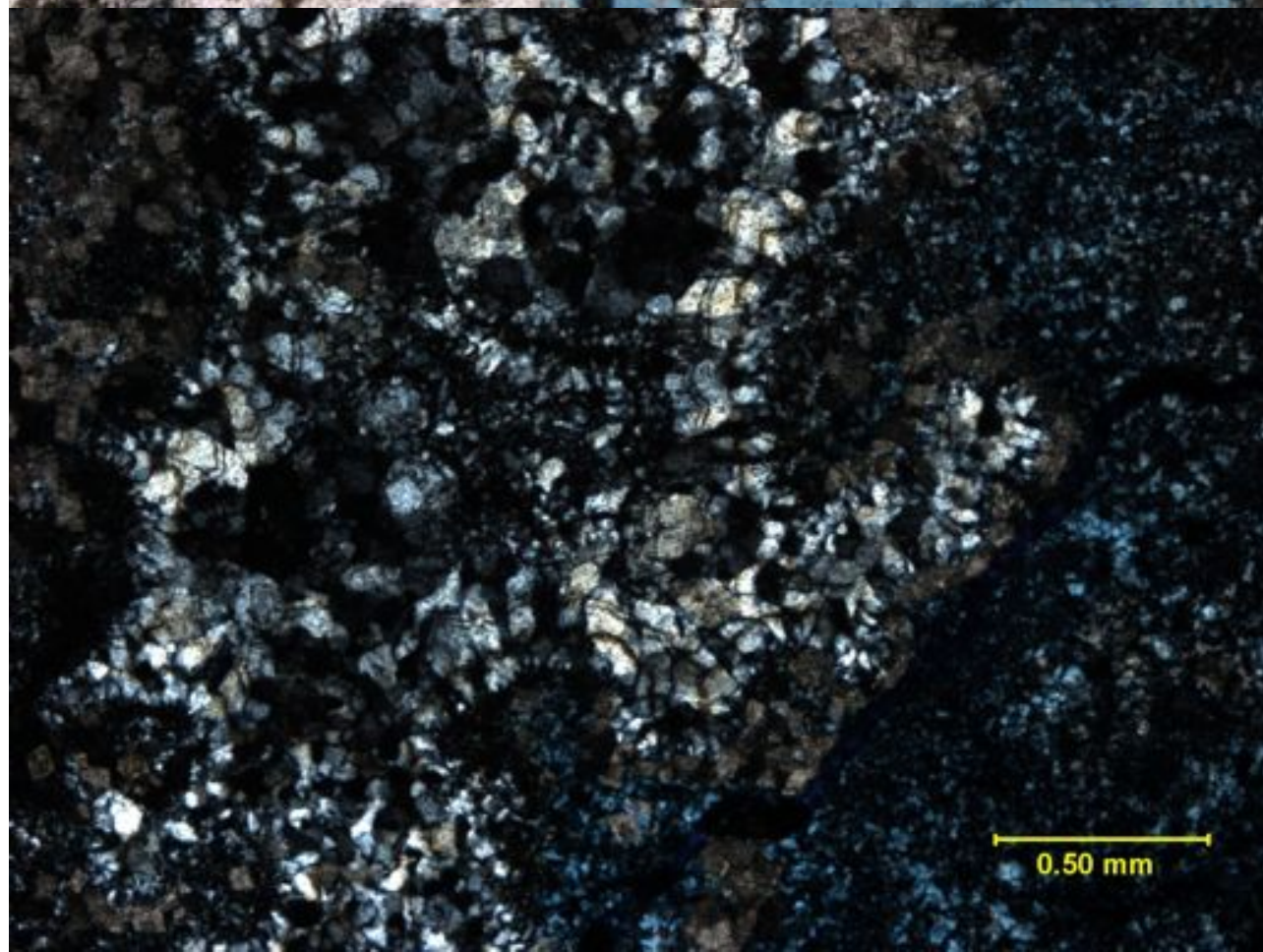
31-27
4985.8`

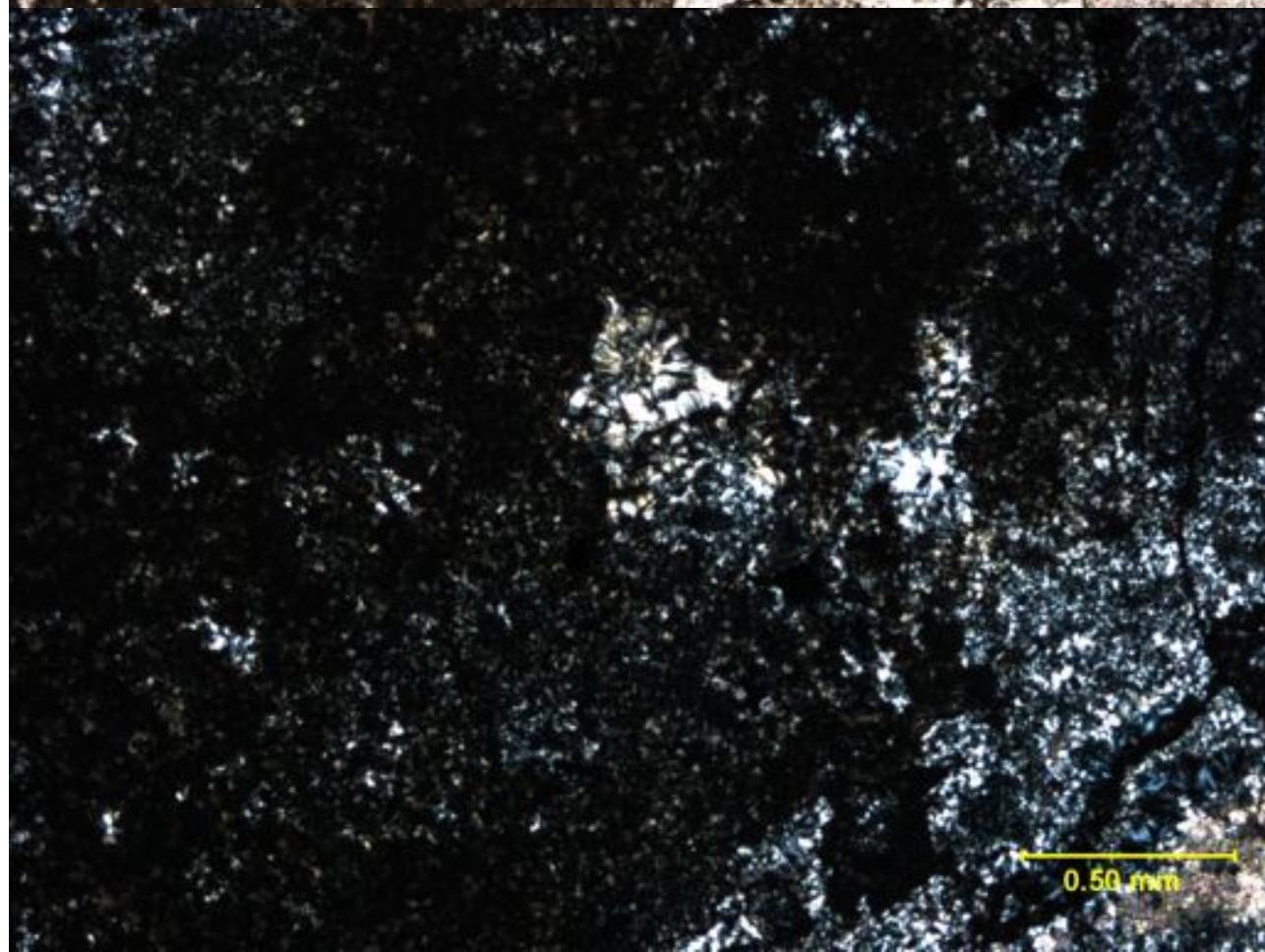


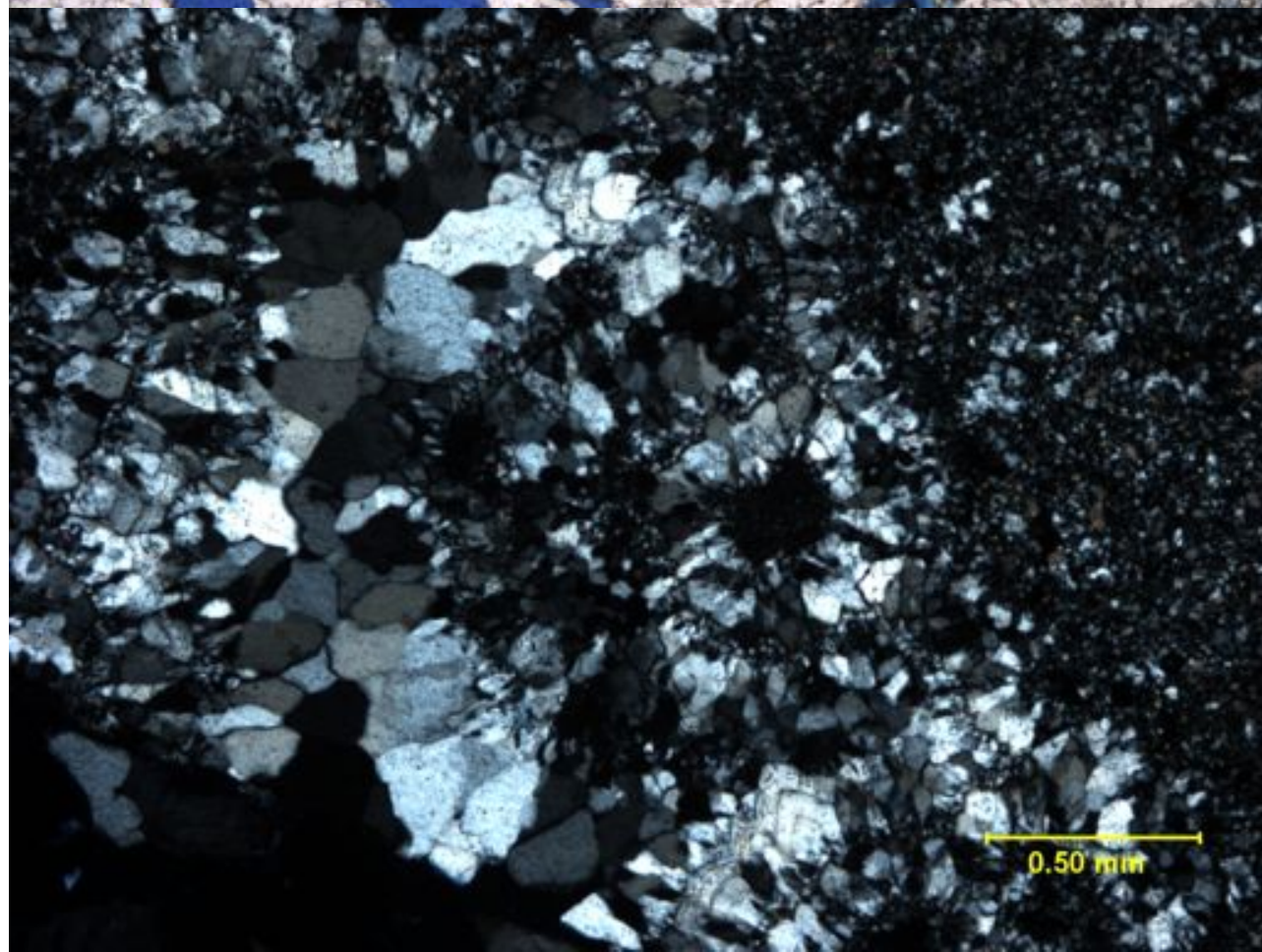


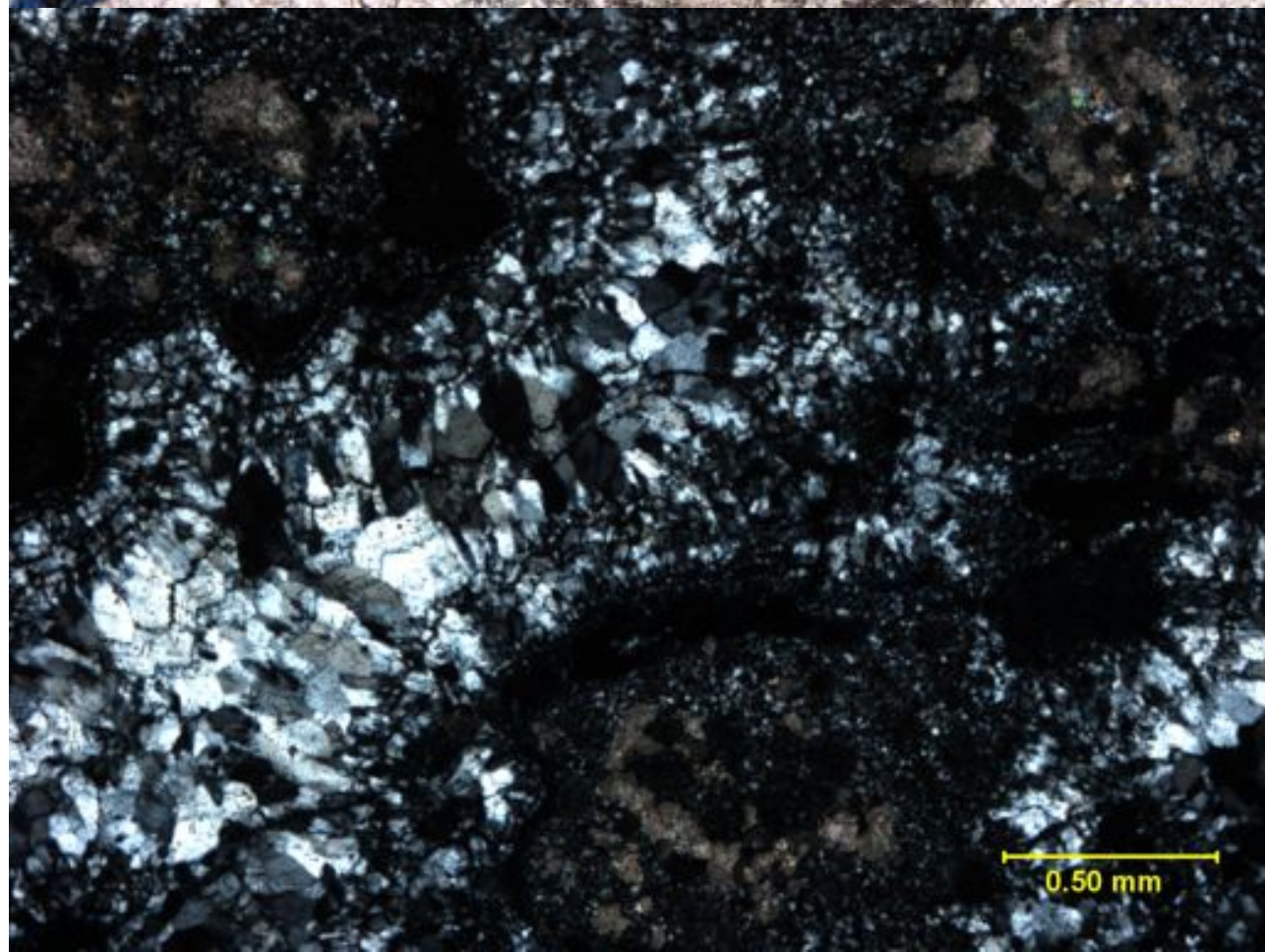


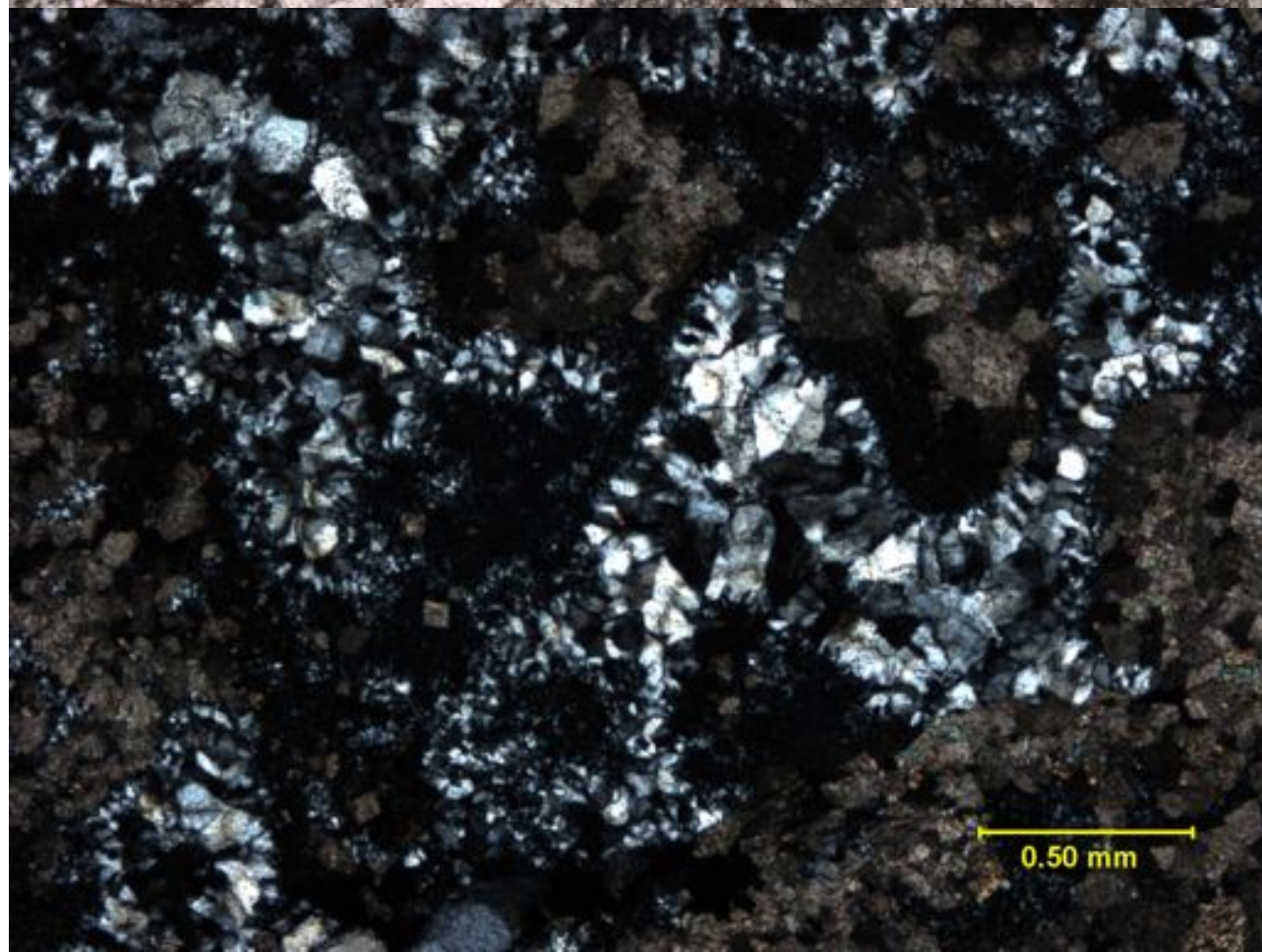
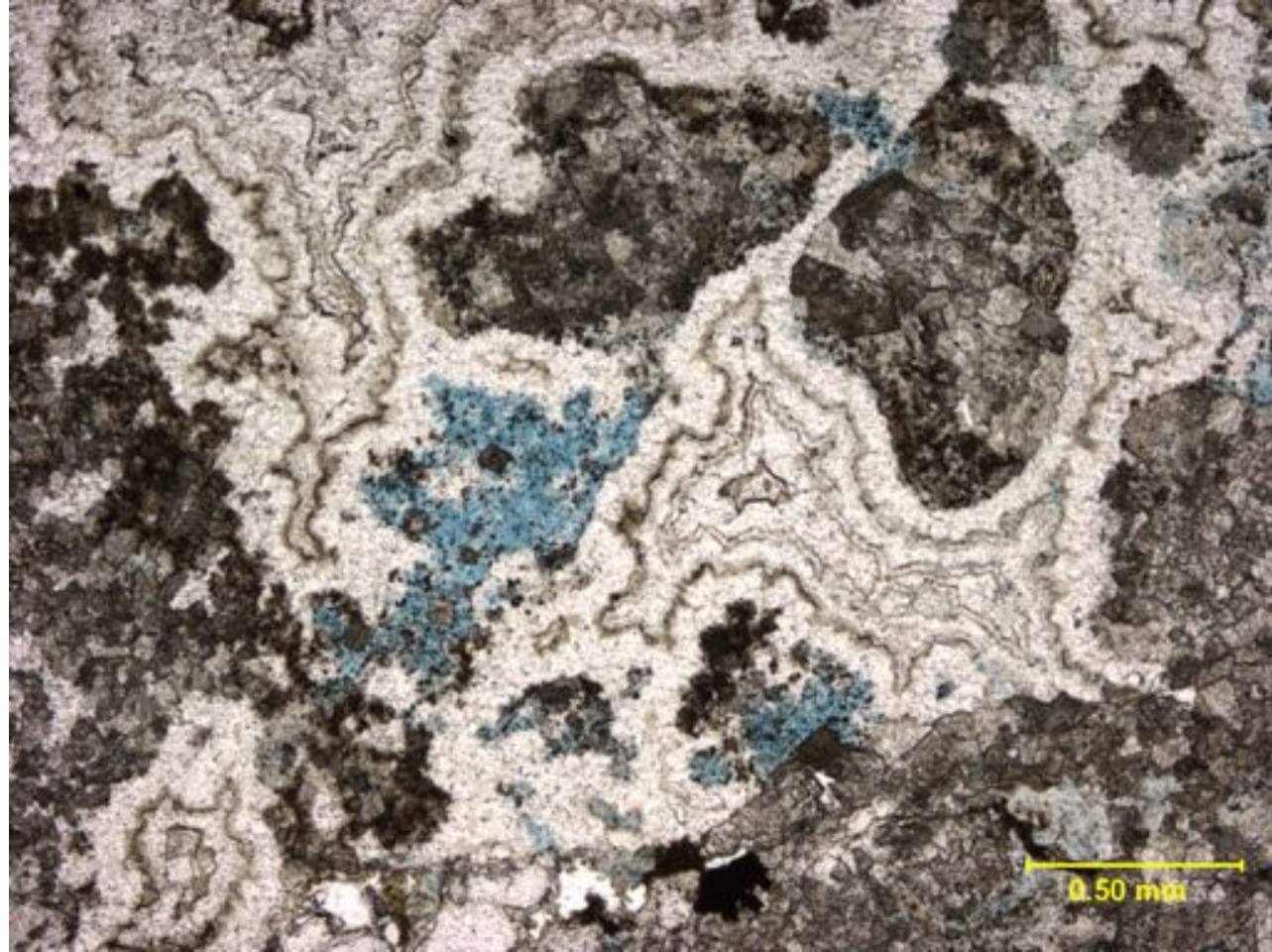


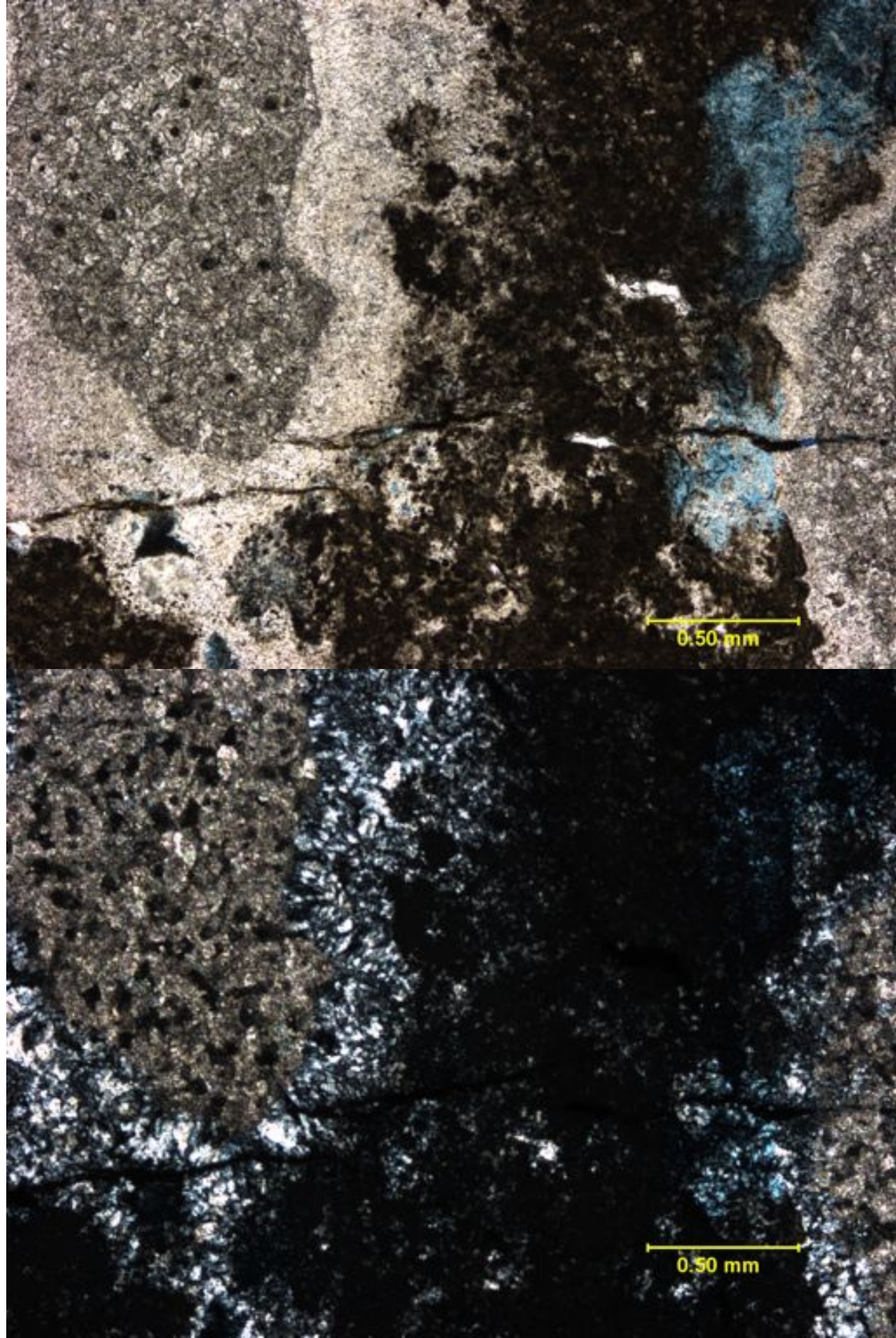


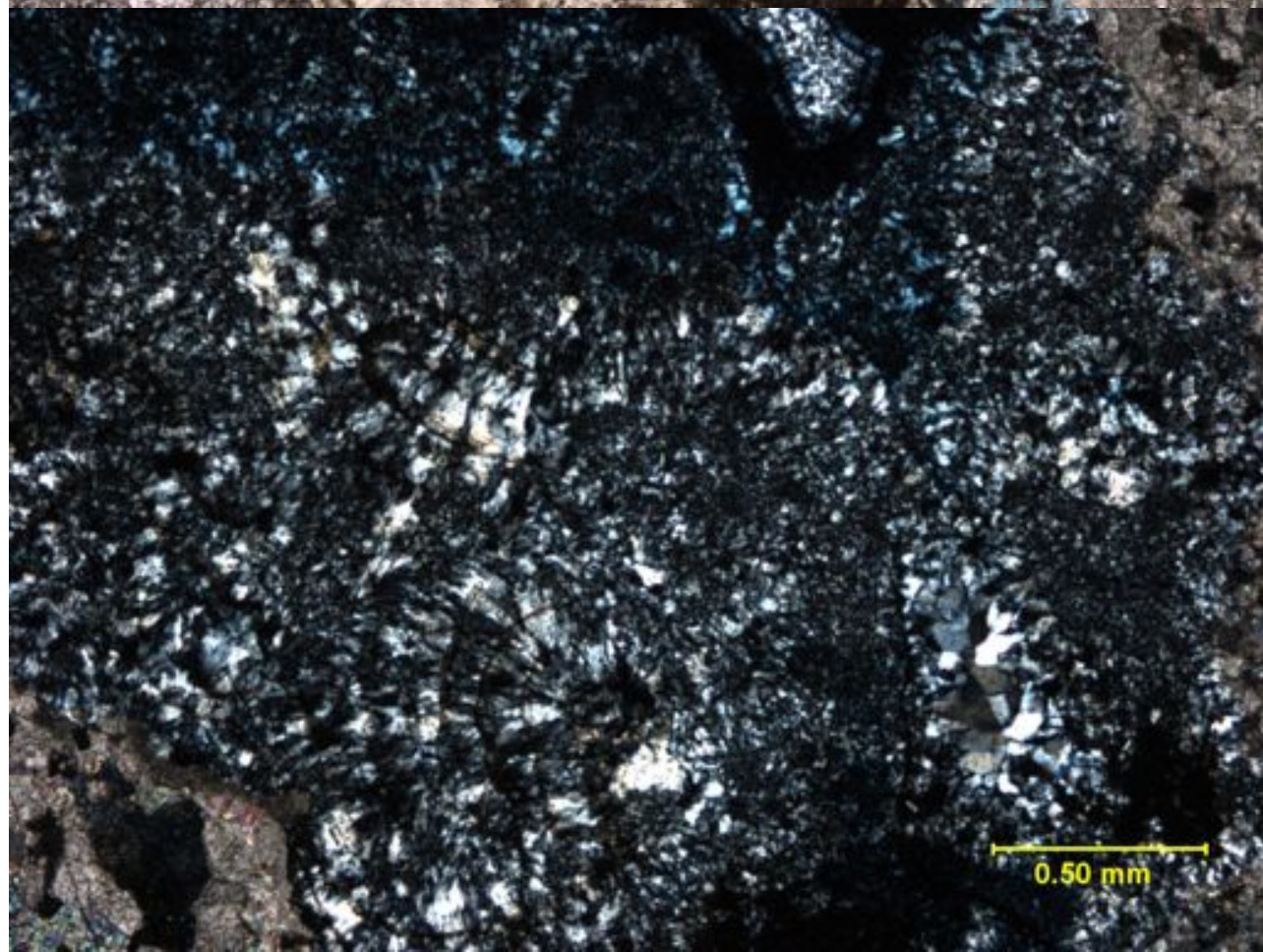


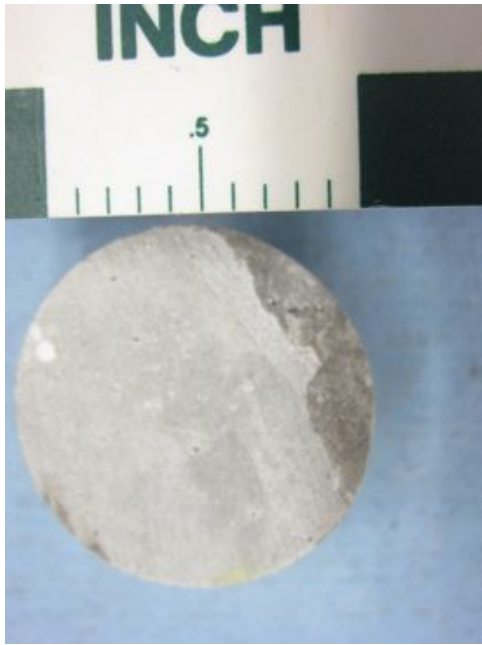




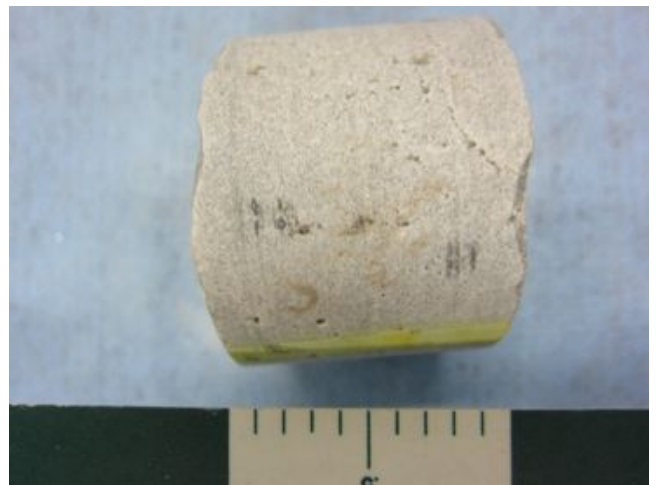
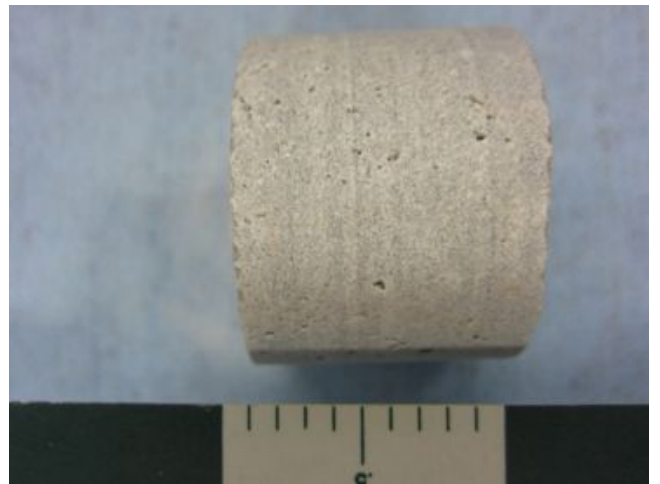
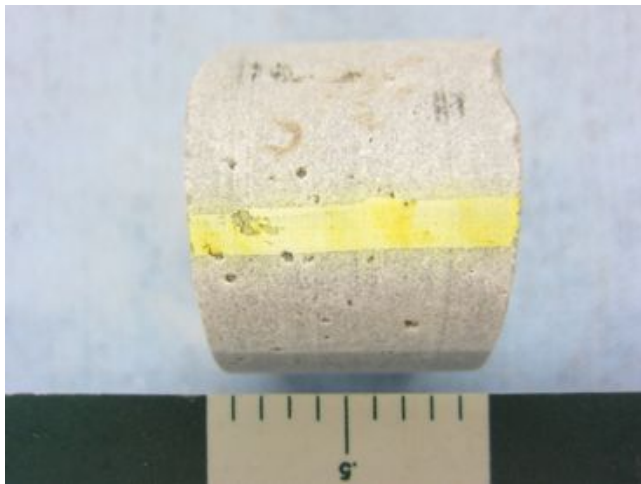
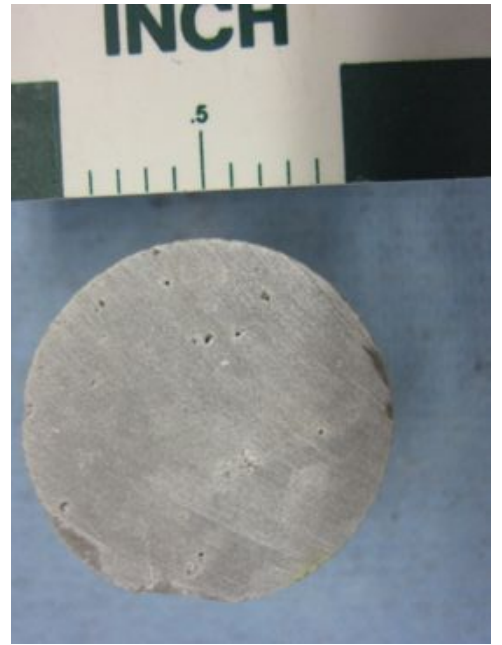


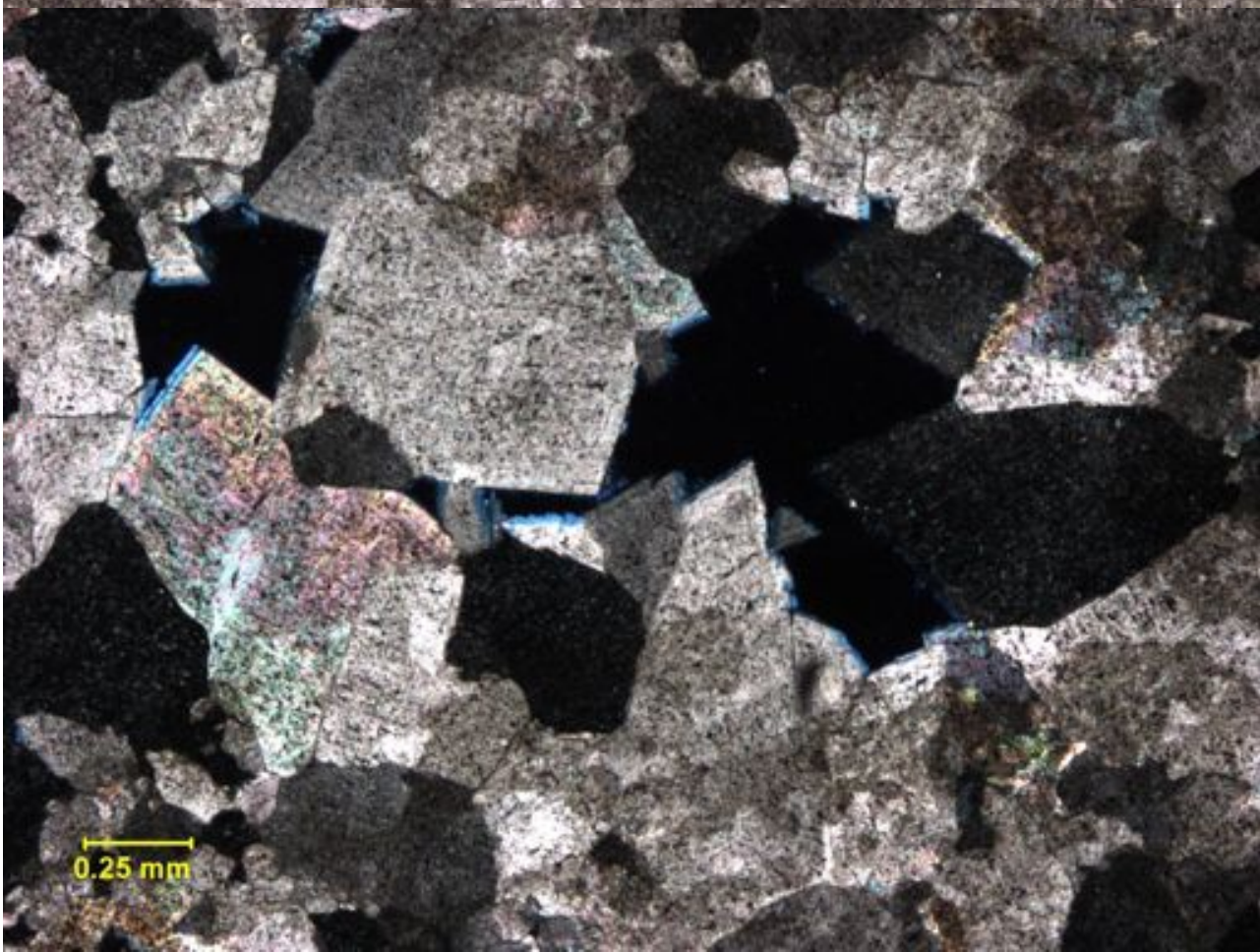


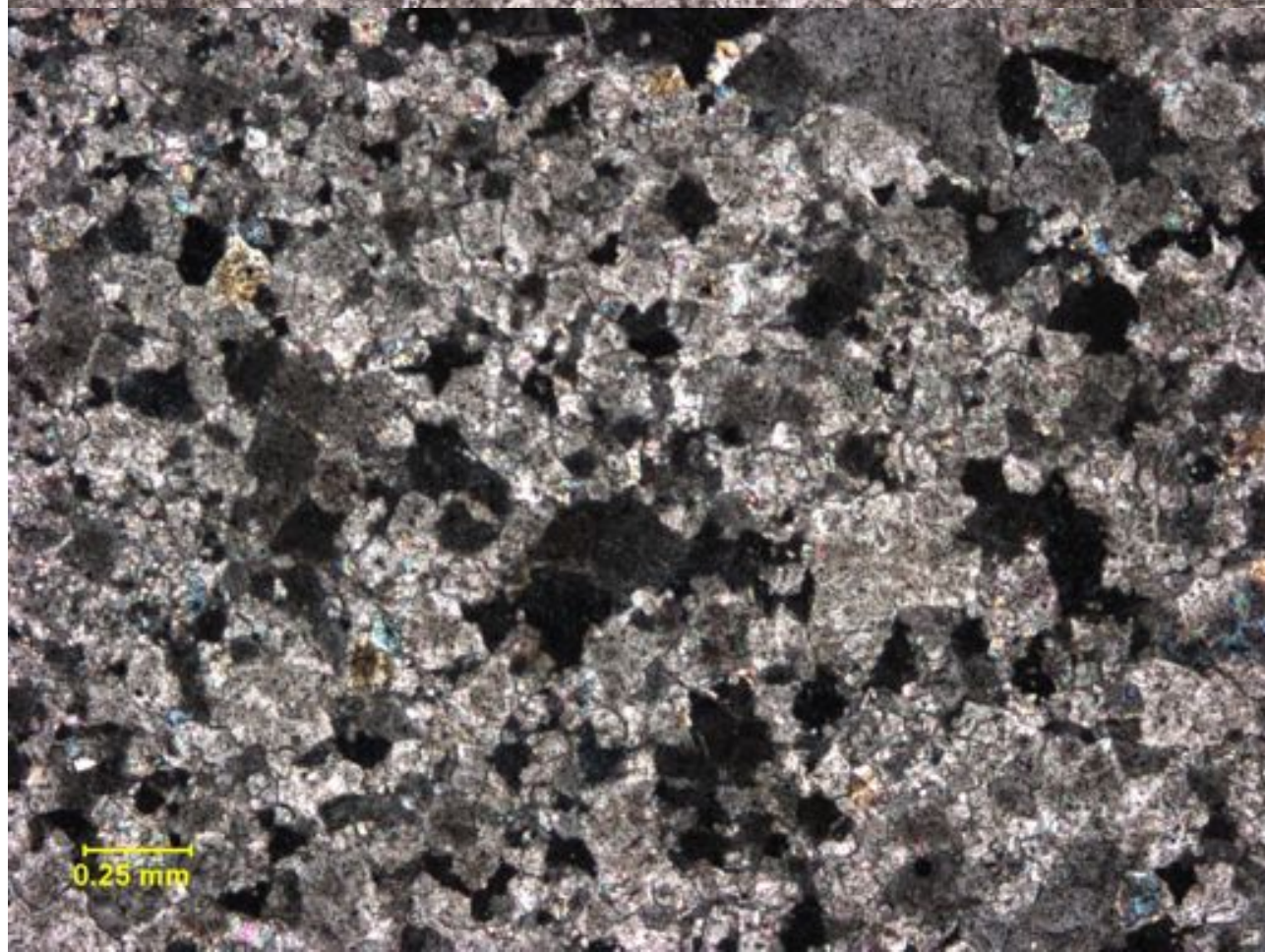


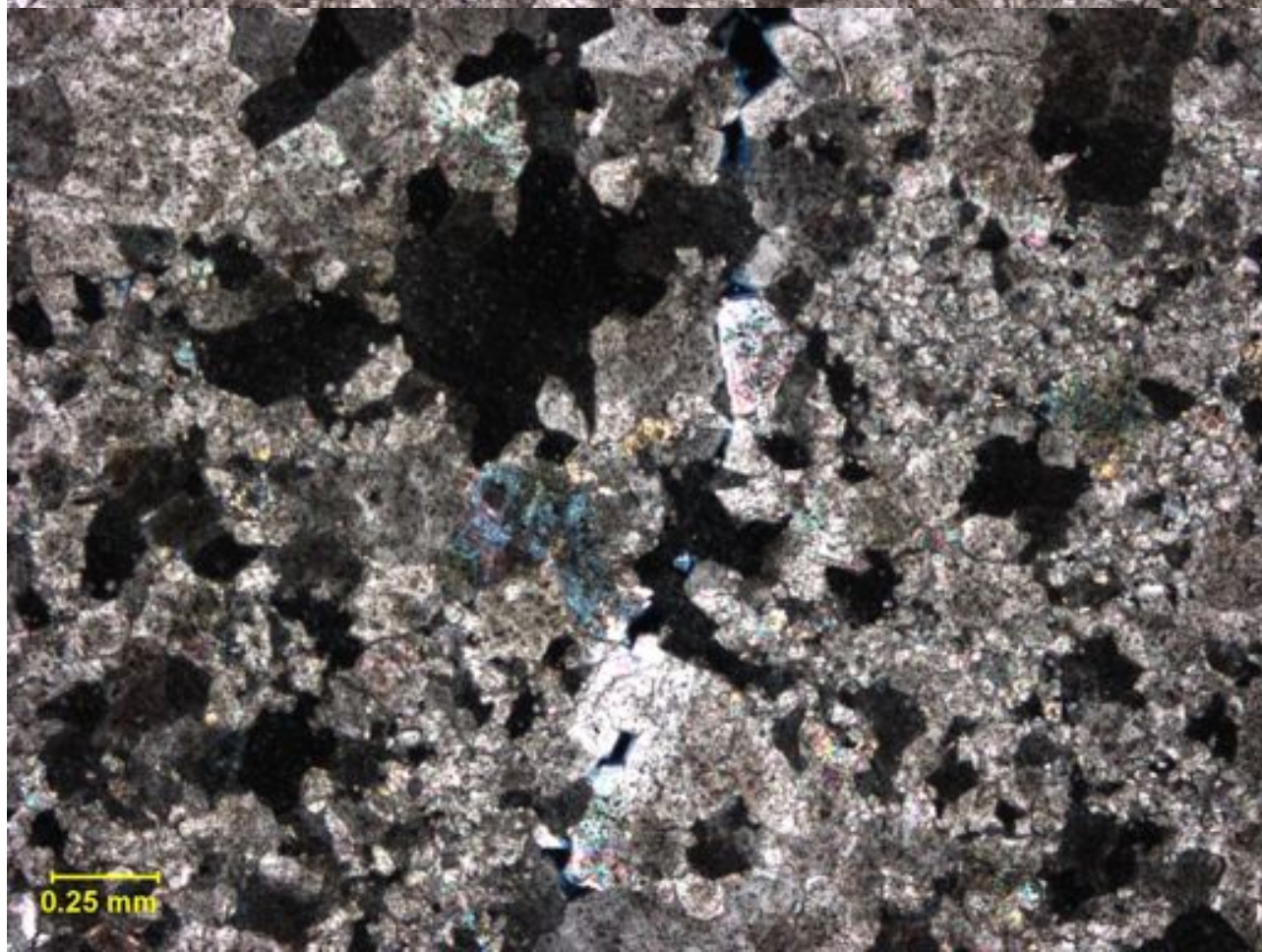


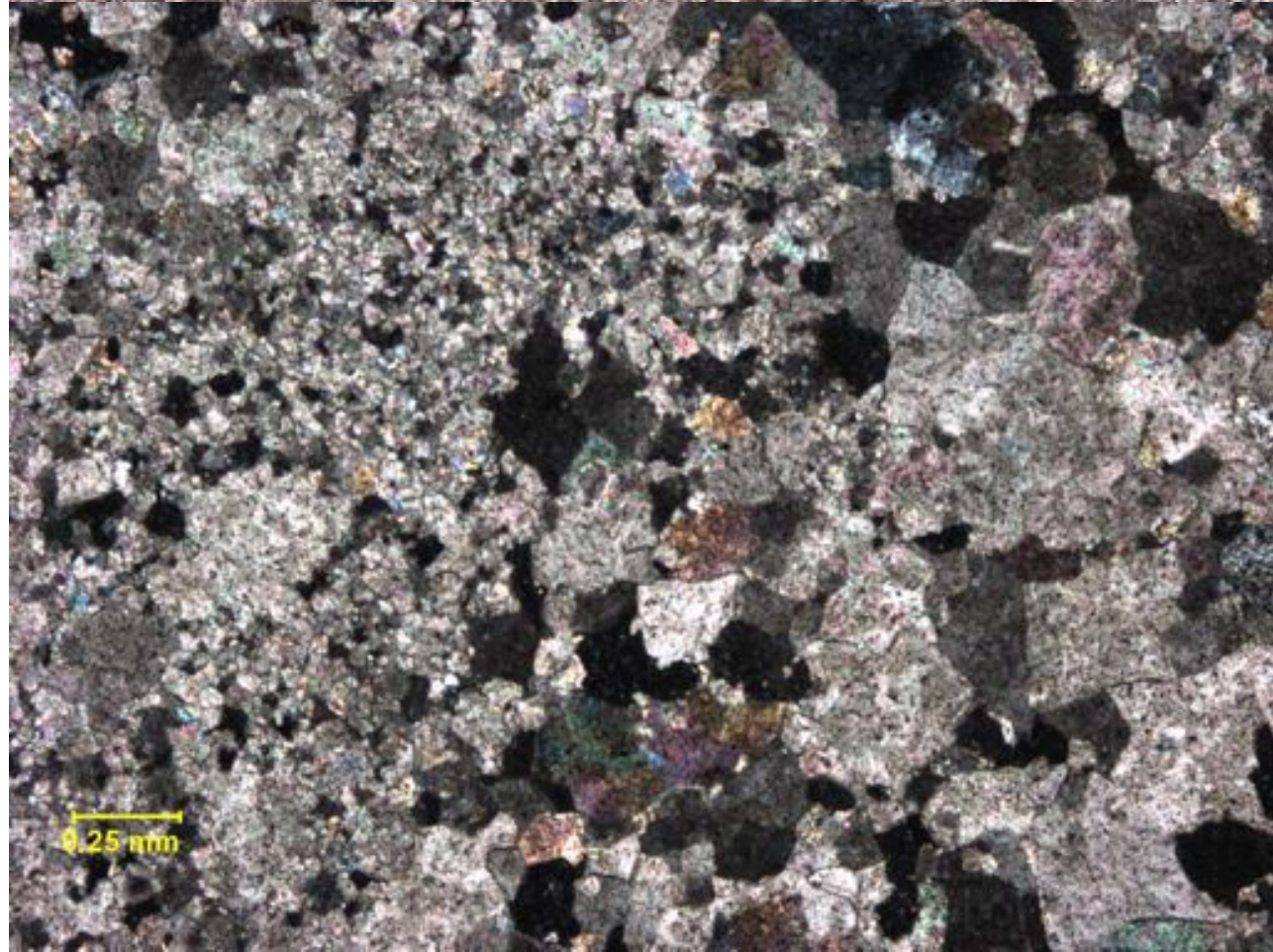
32-5
4990.1`

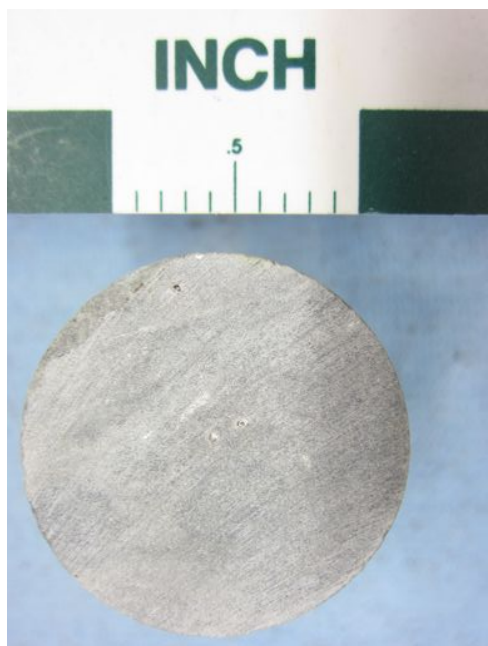




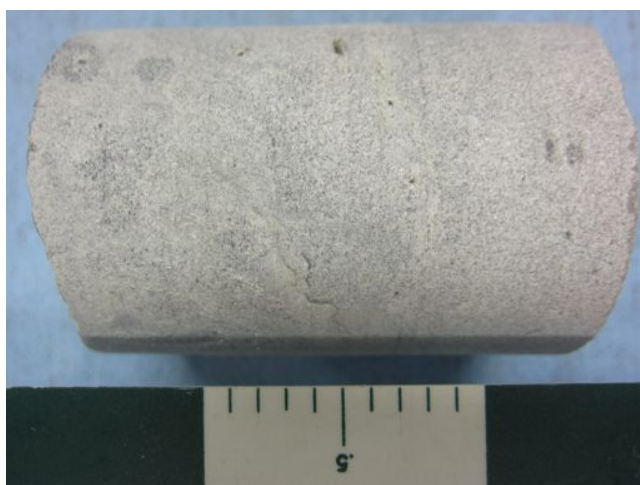
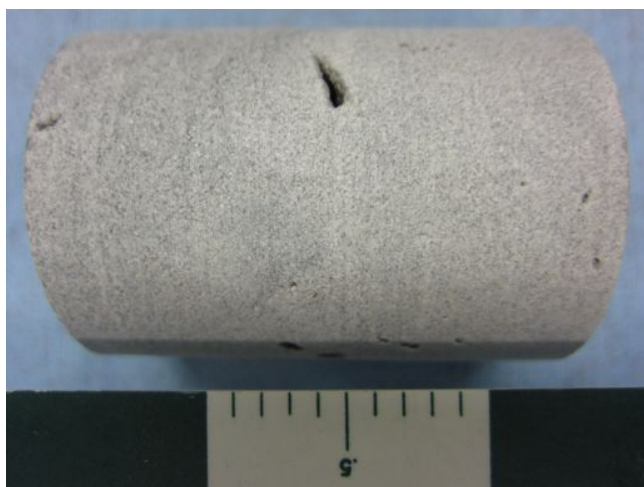
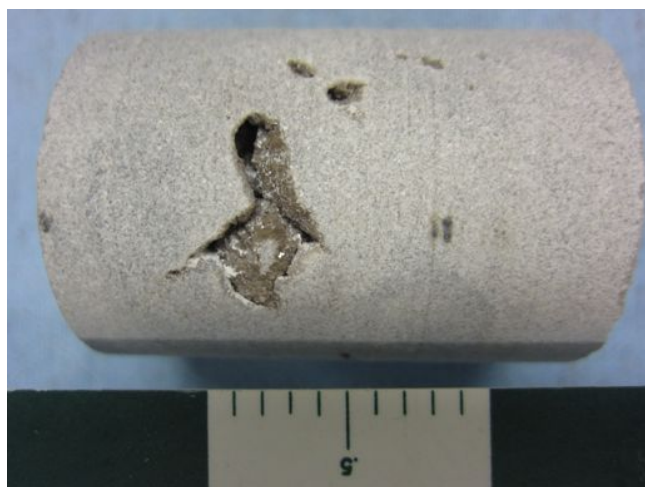
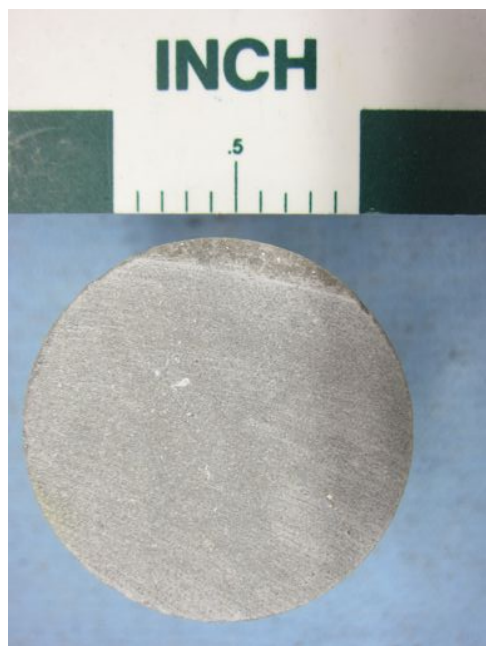


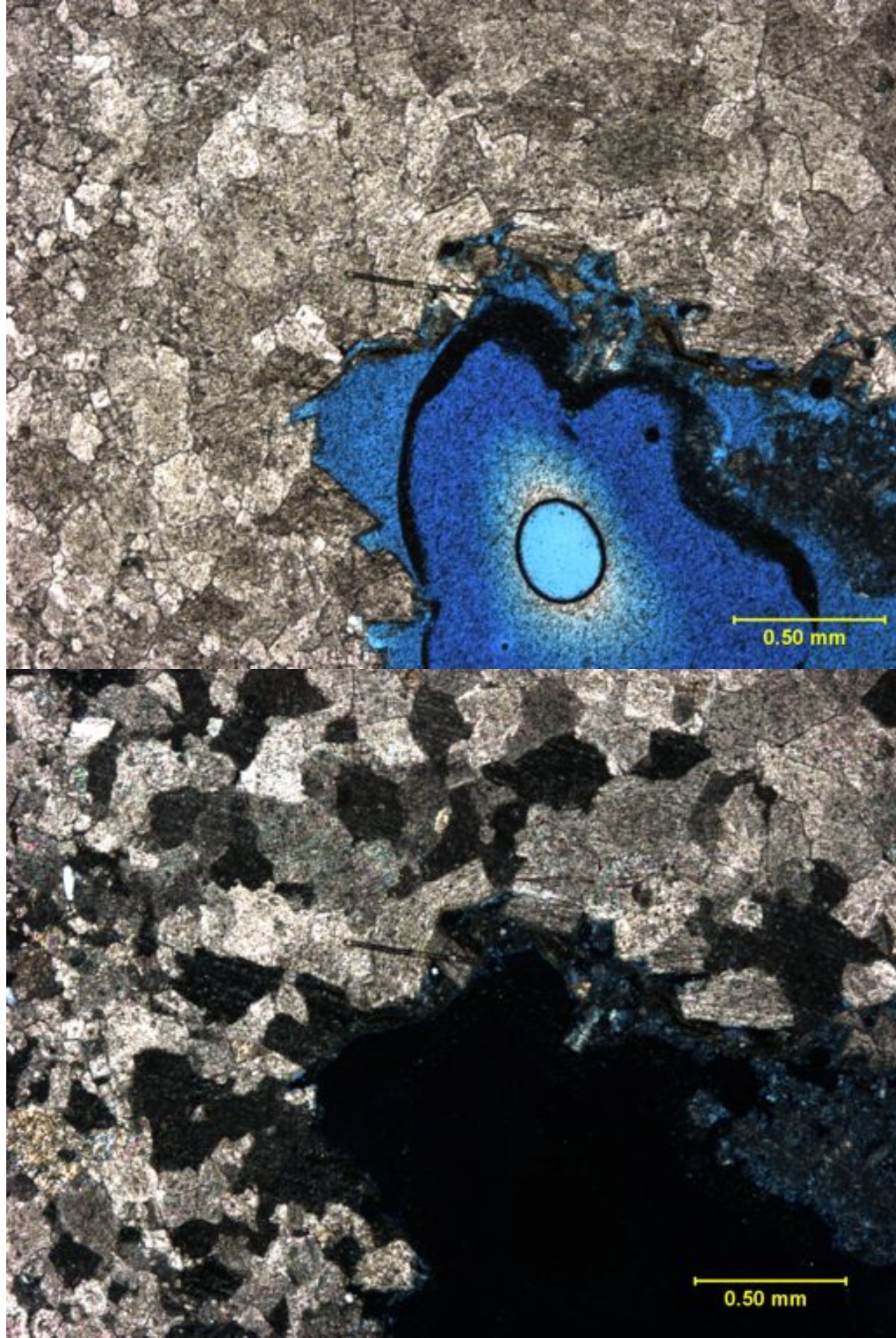


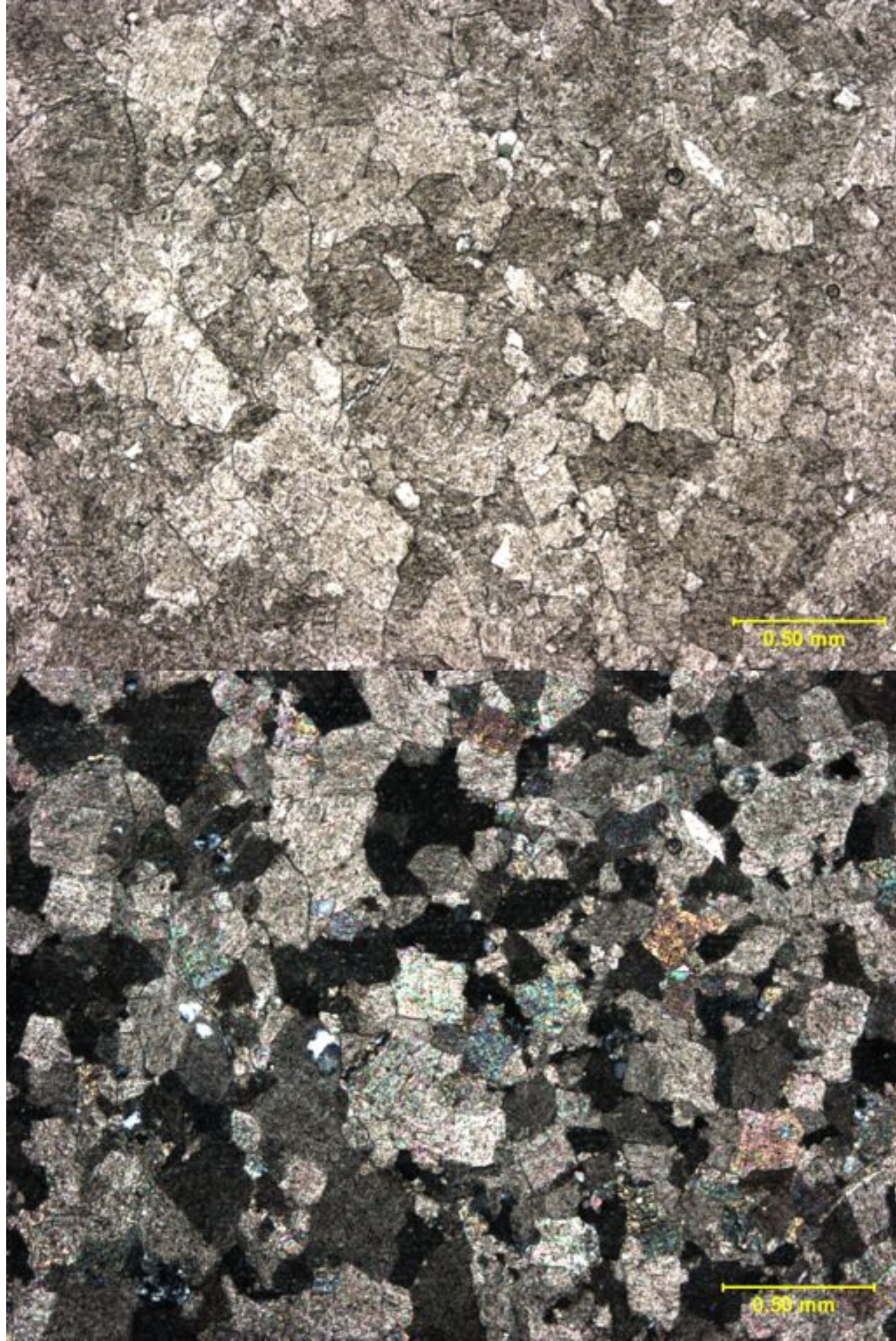


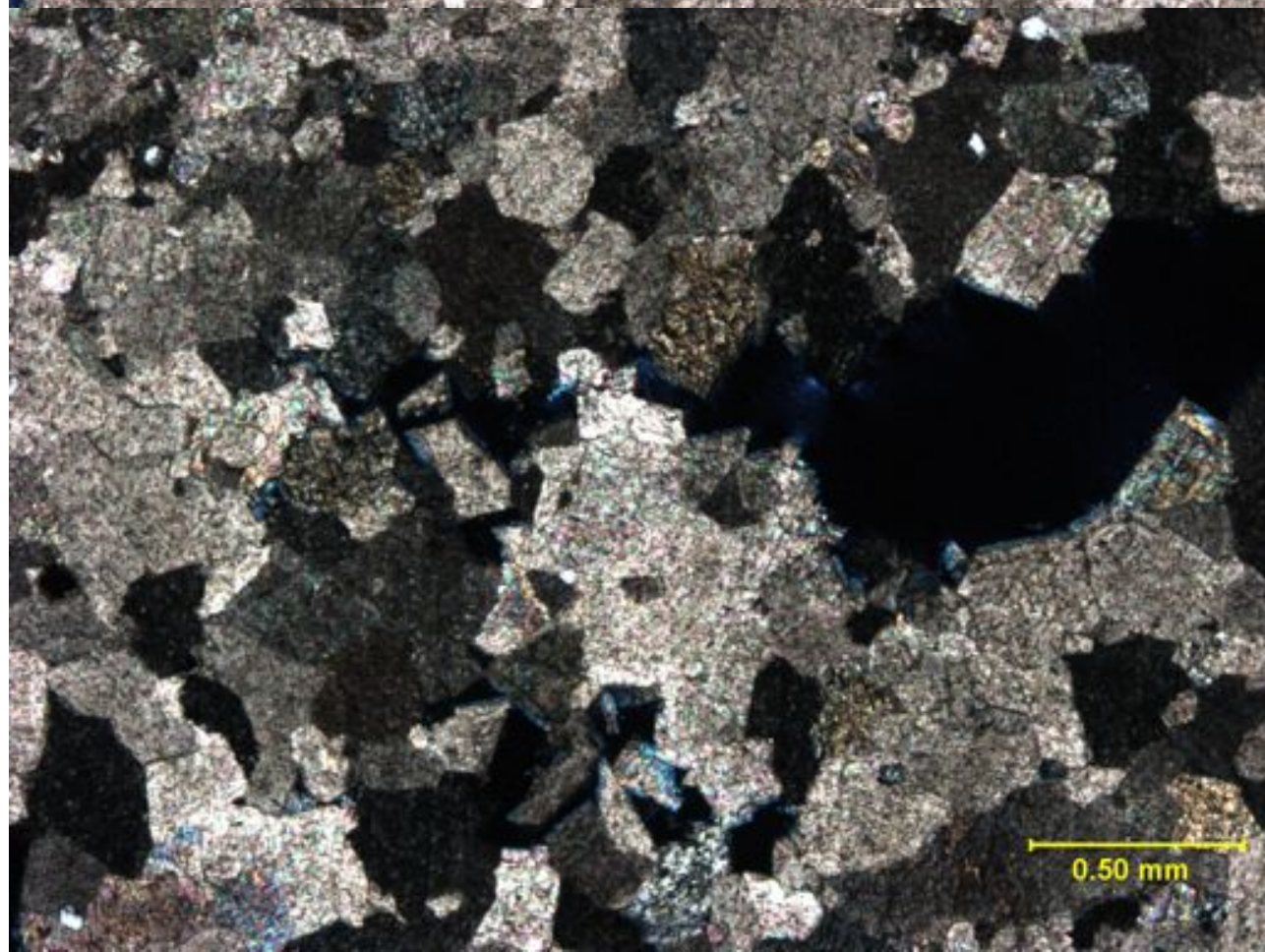
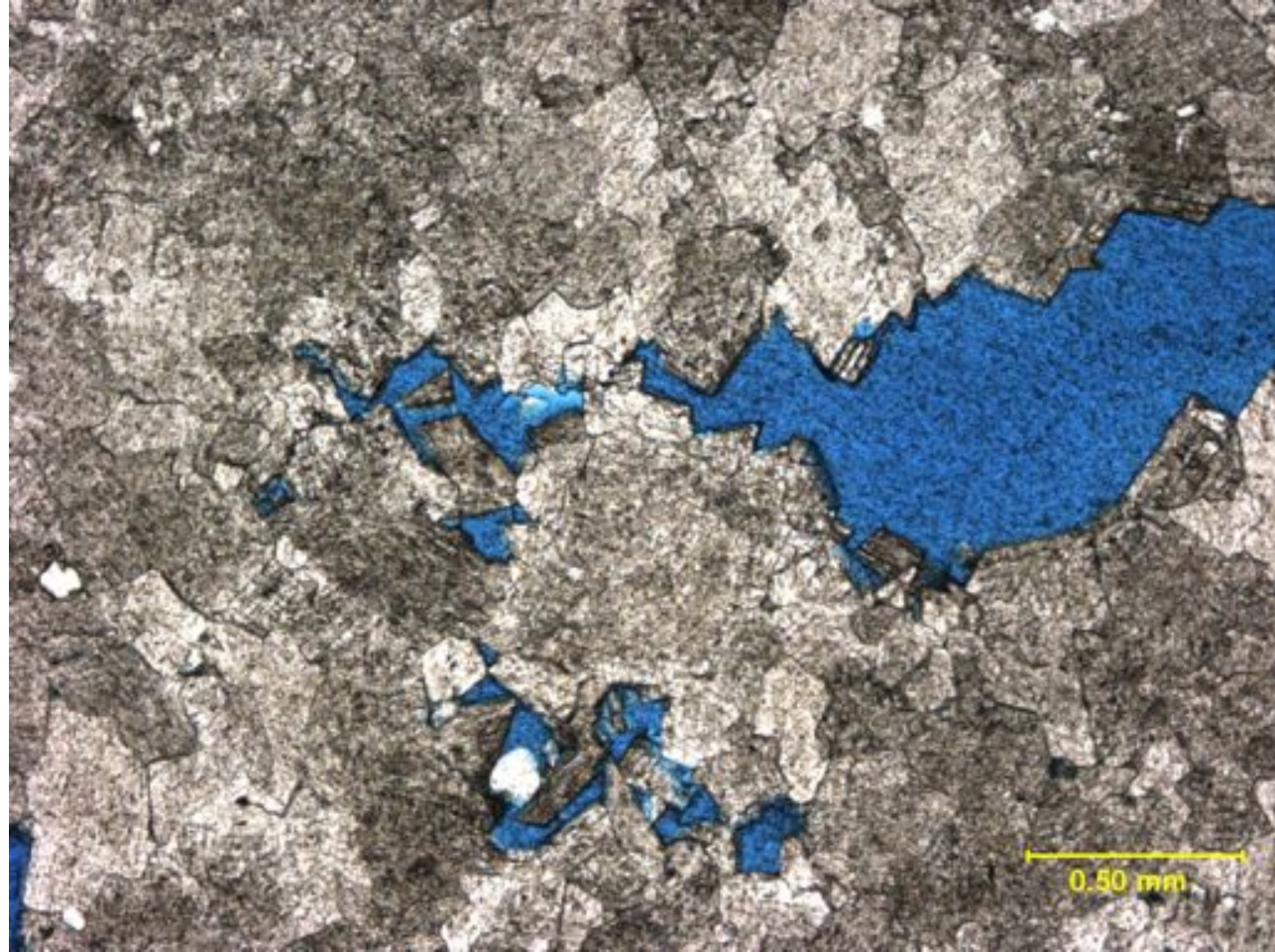


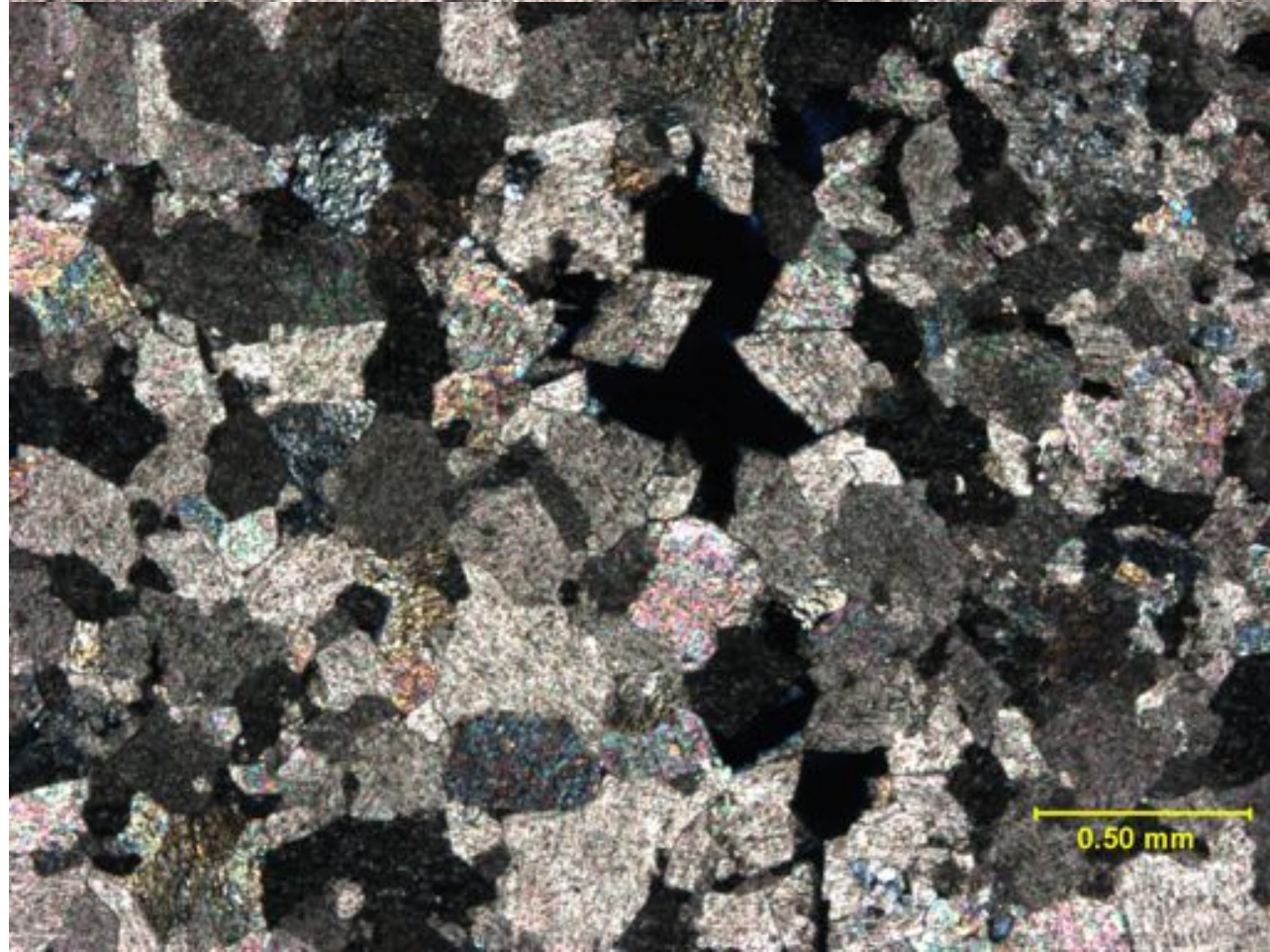
33-5
5054.6'

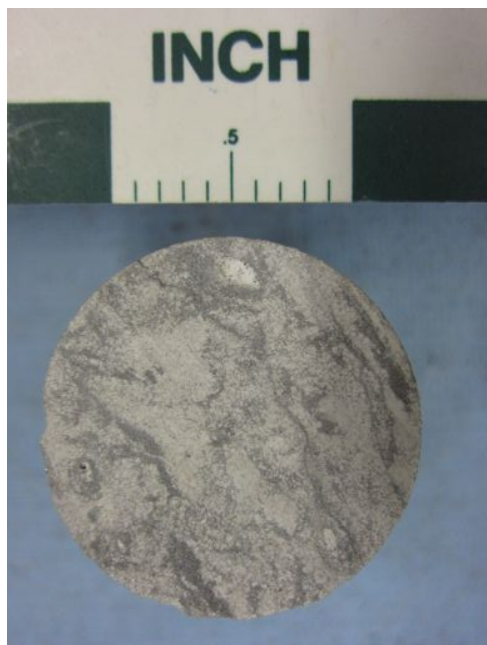




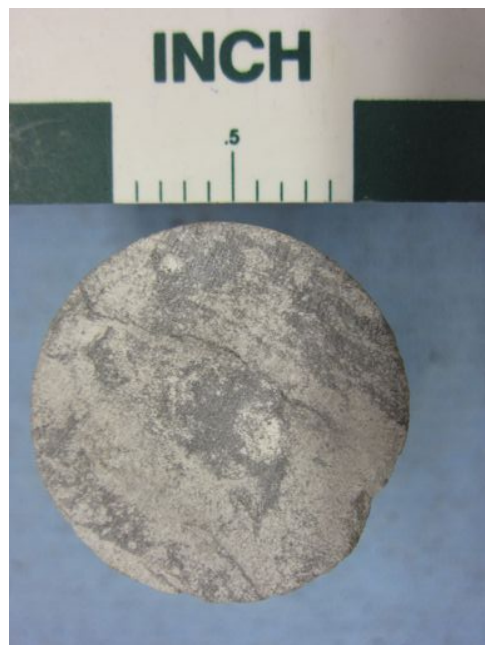


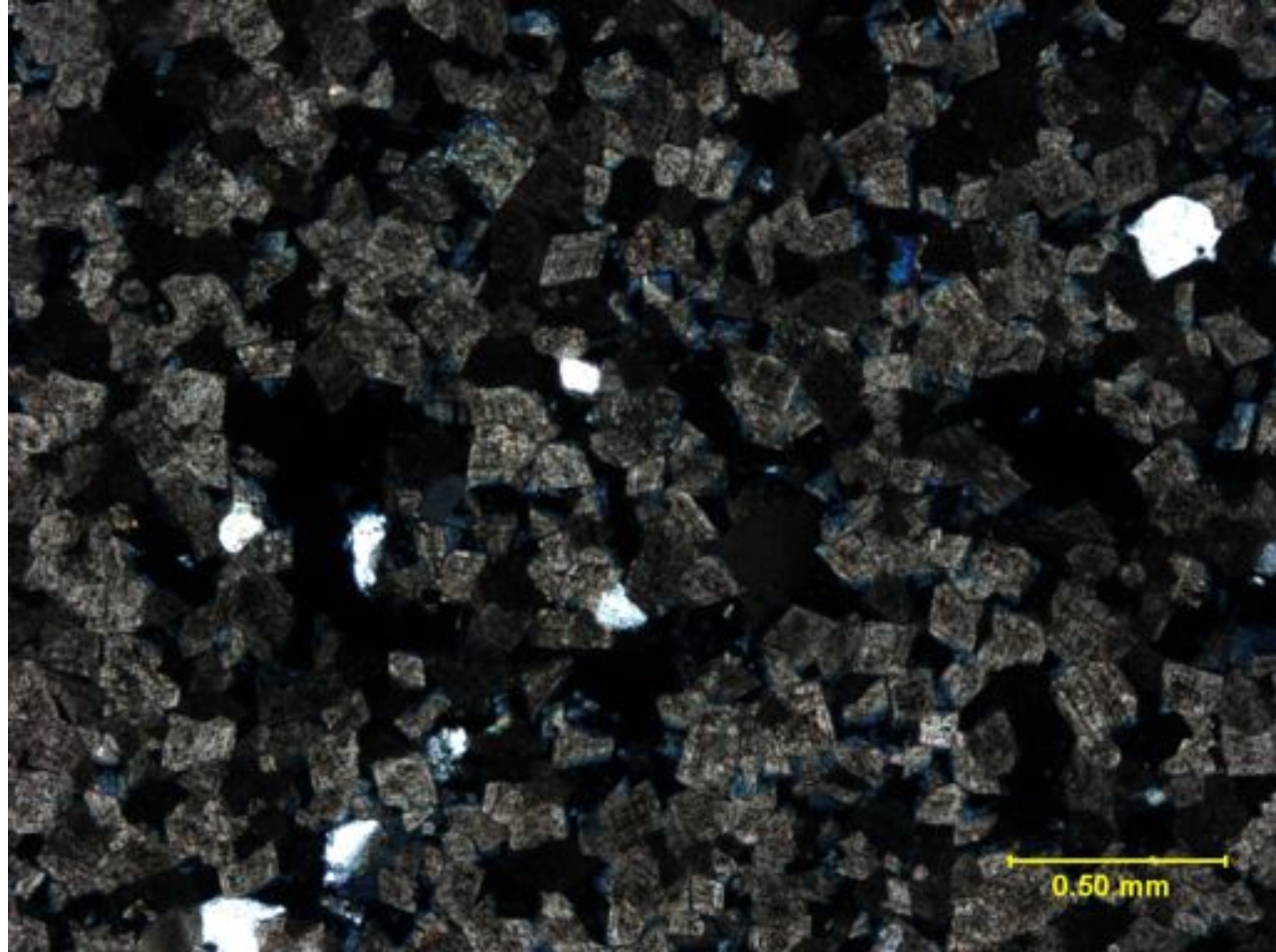
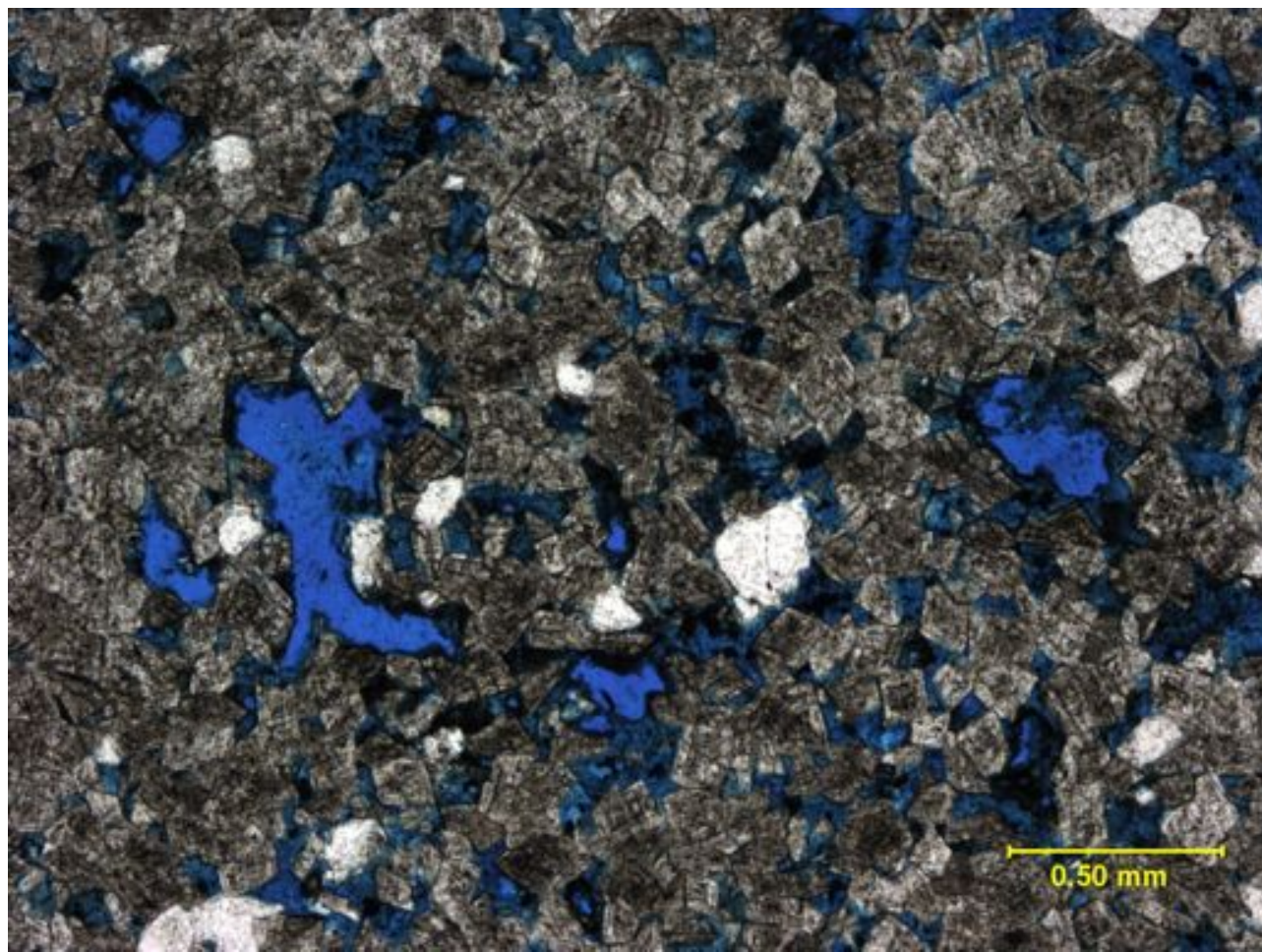


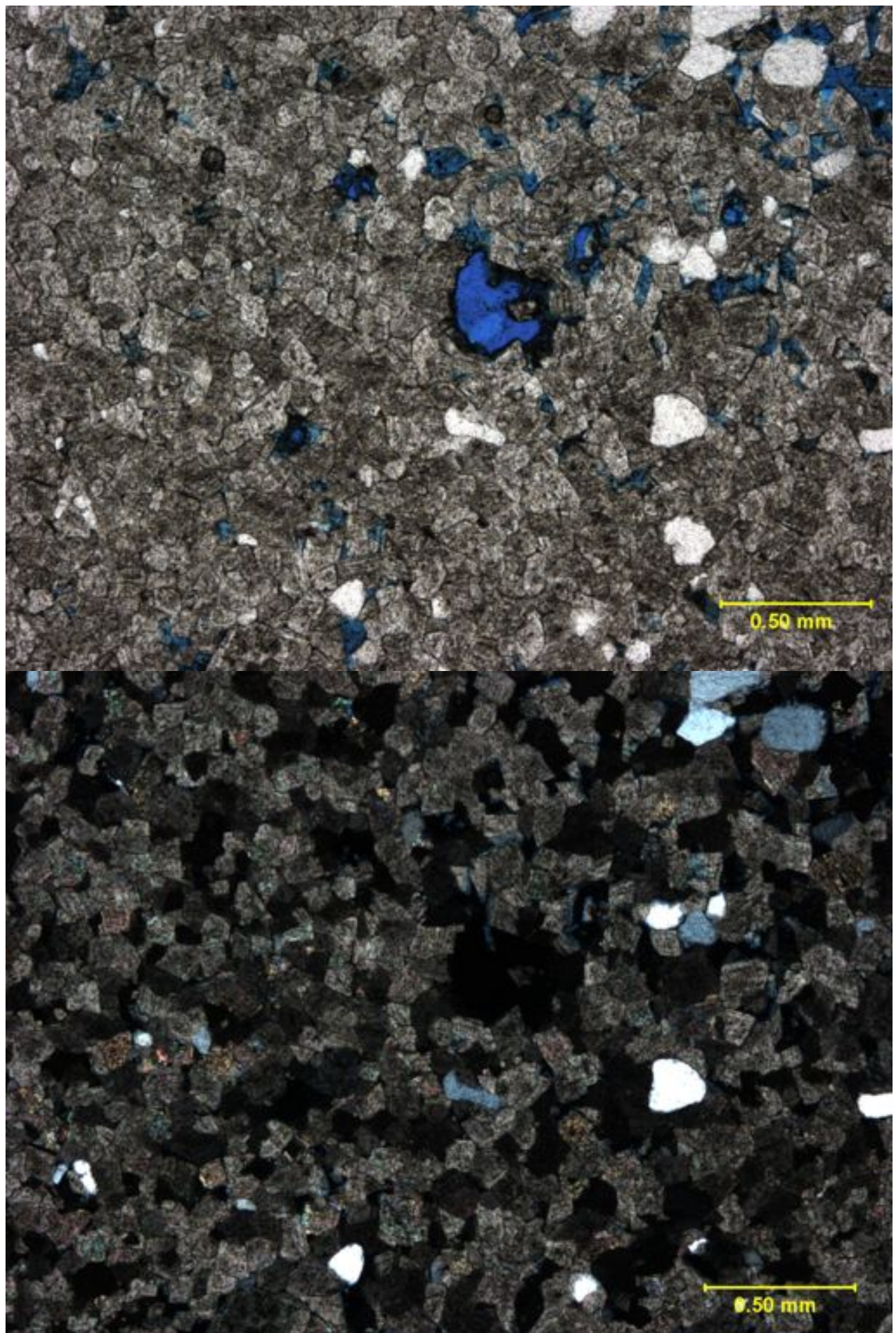


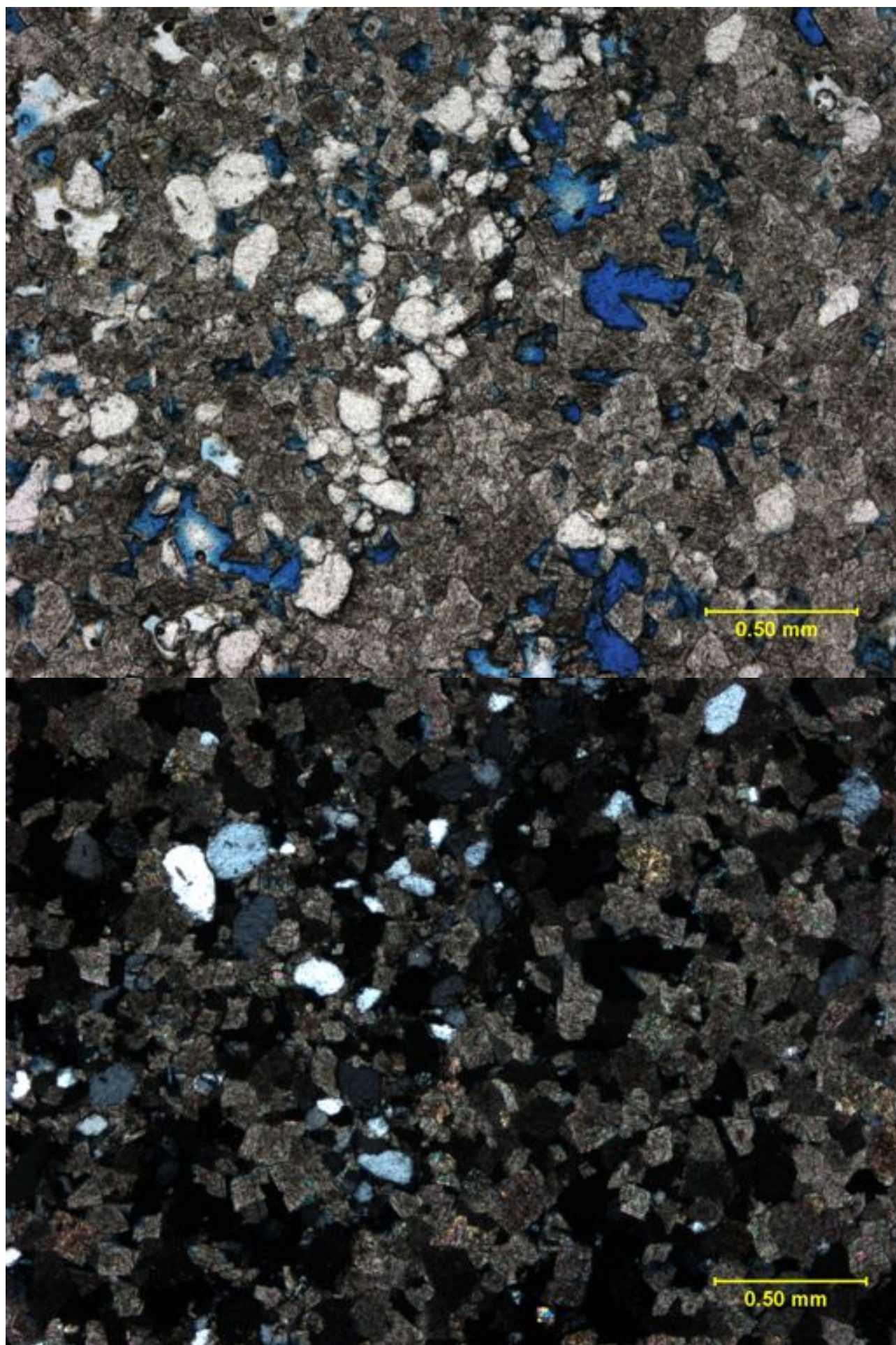


33-25
5176.9'



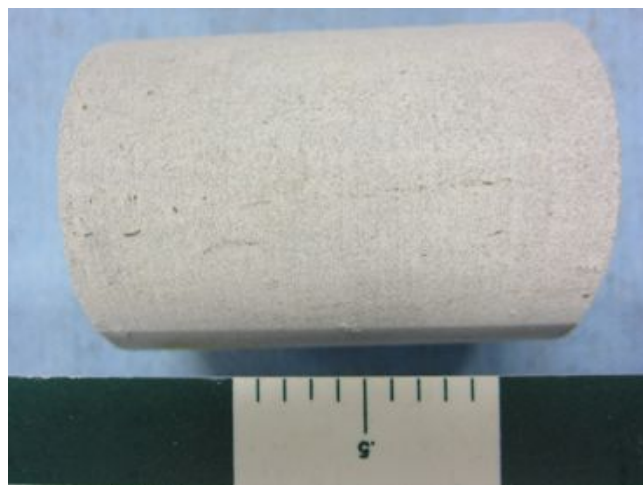
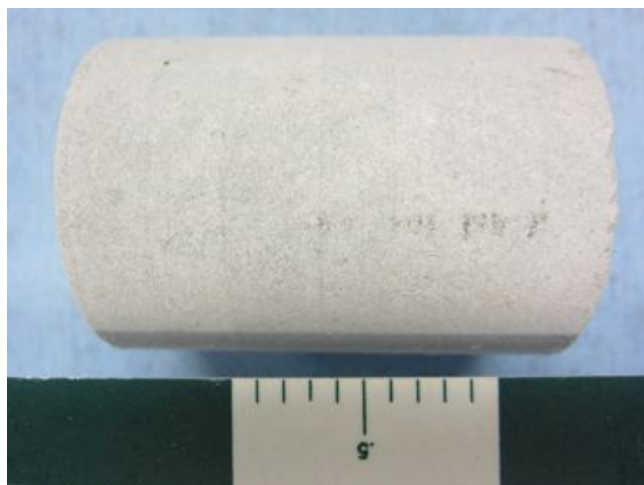
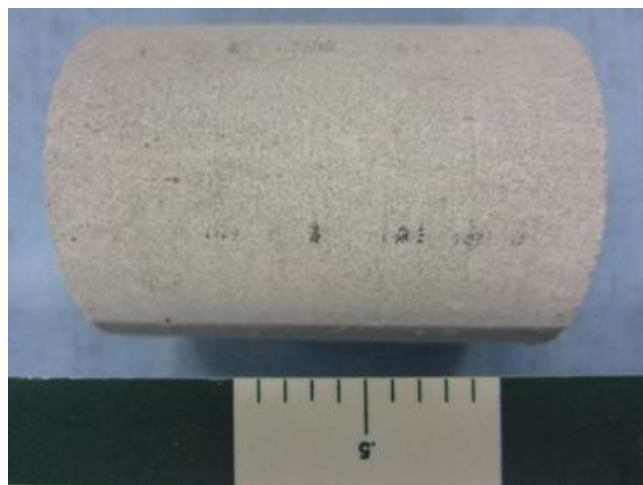
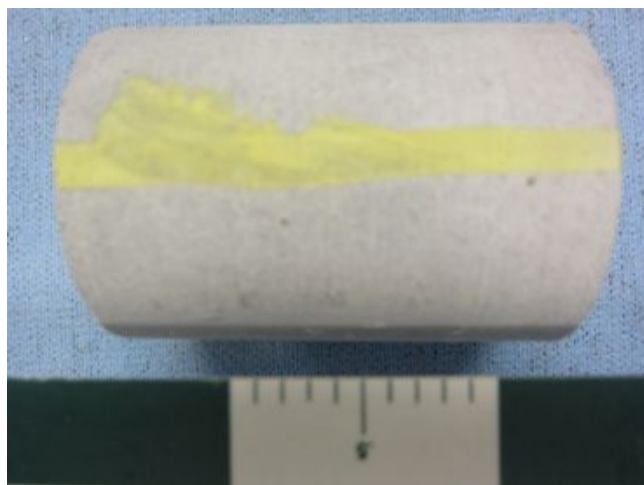
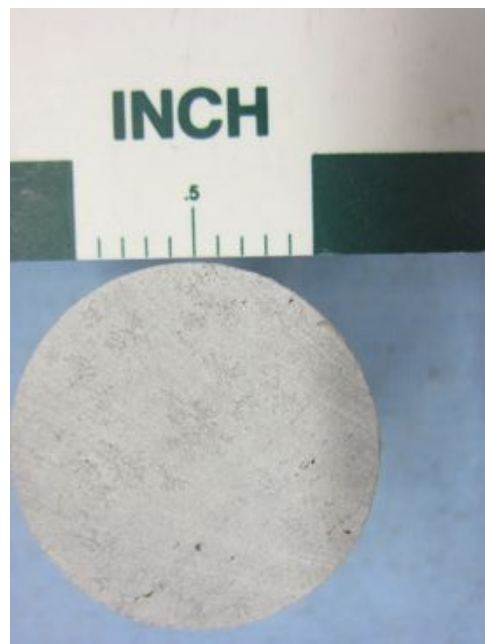


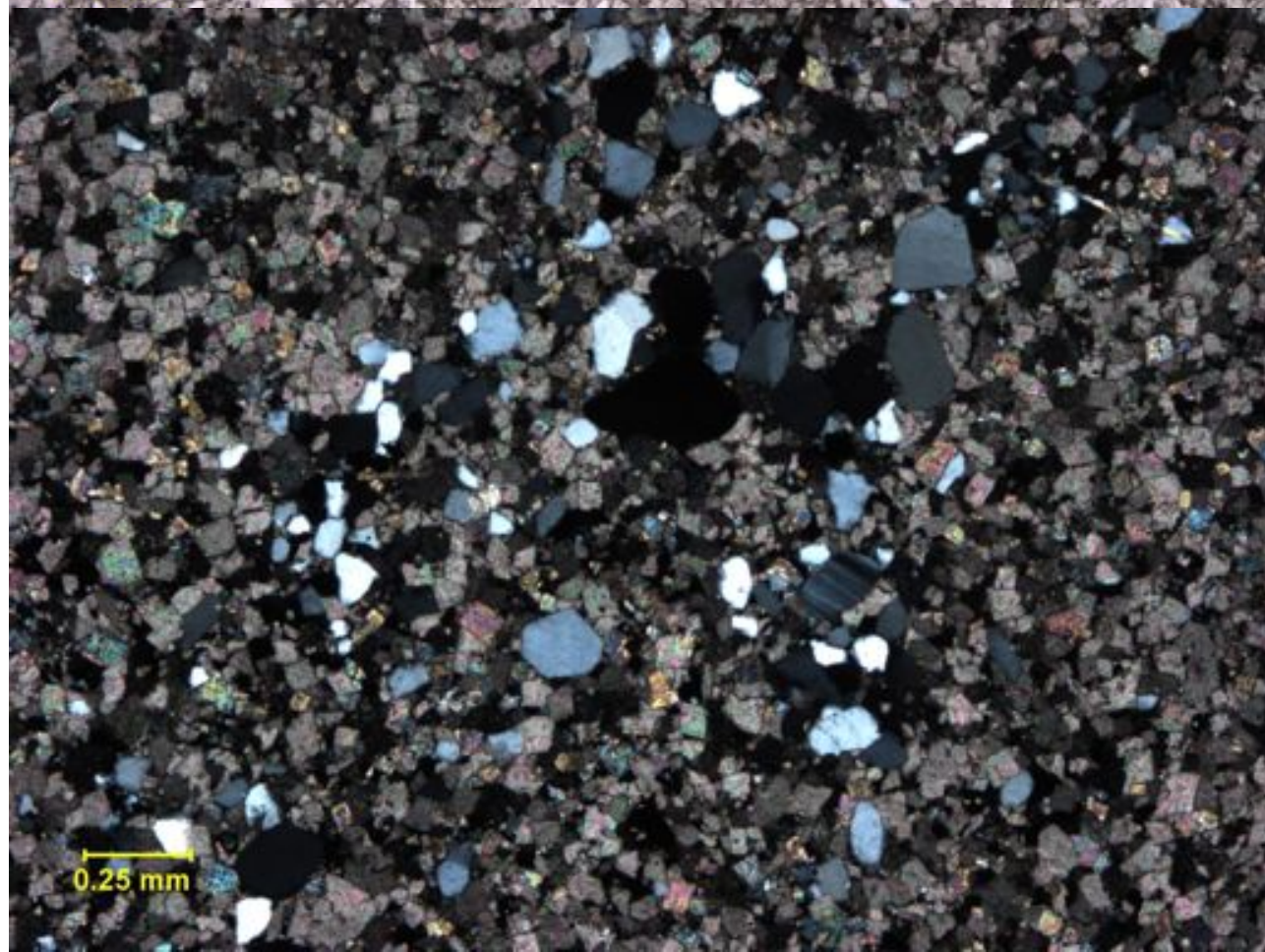


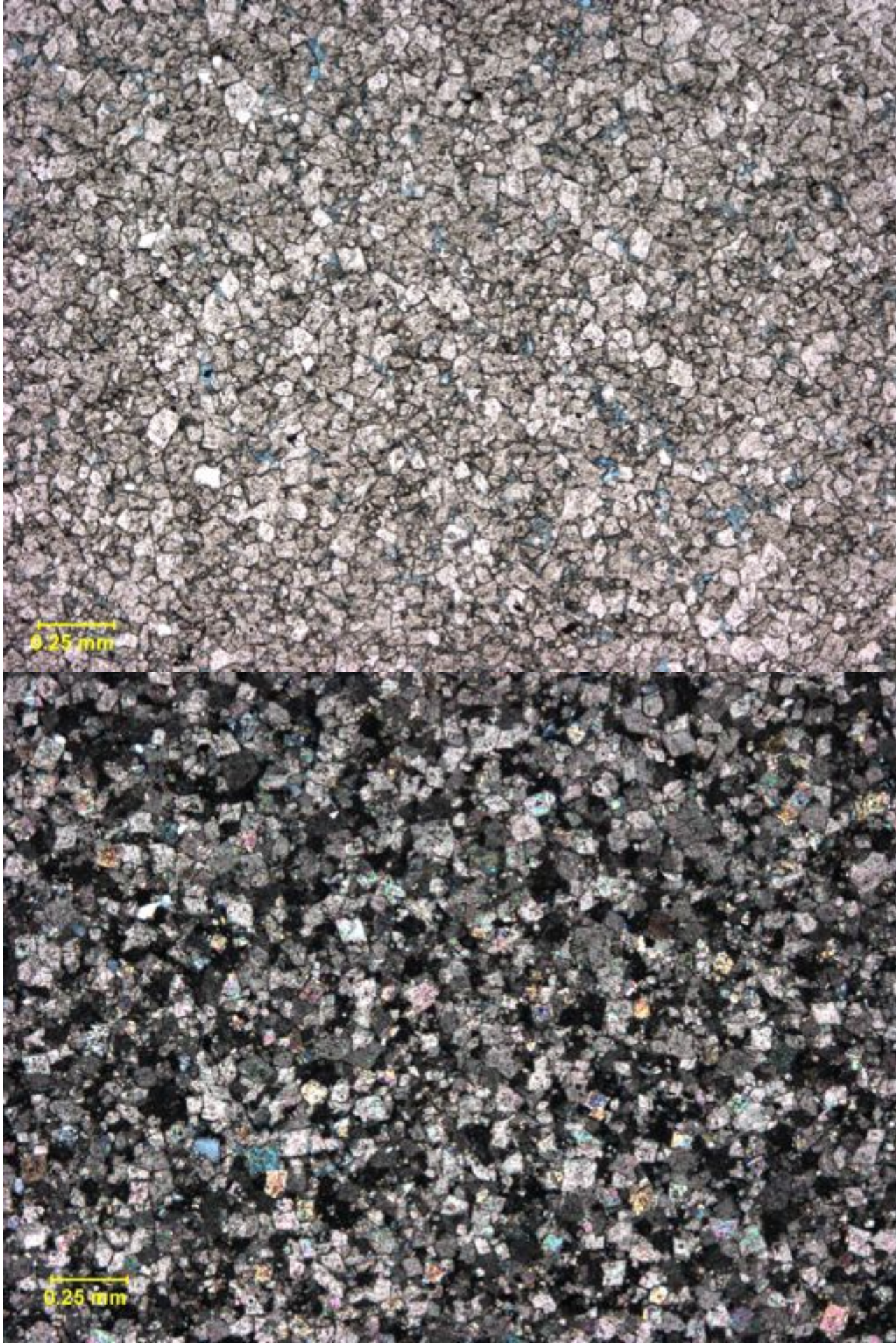




33-29
5078'













35-34
5176.9`



