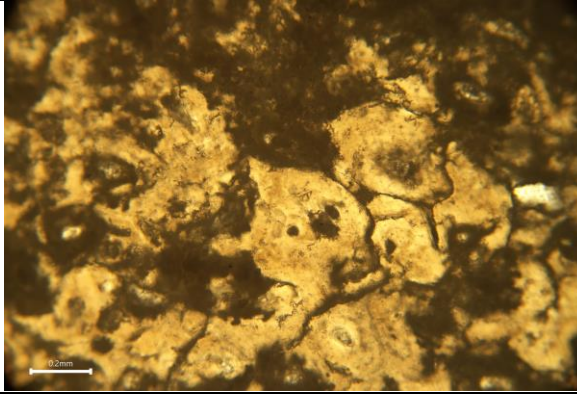
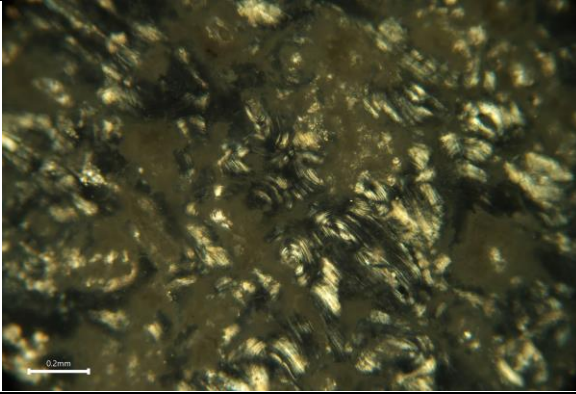
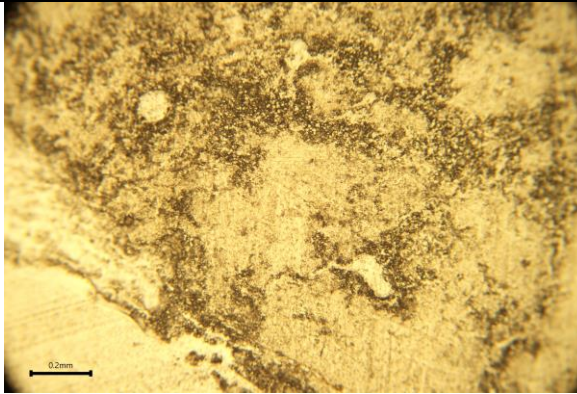
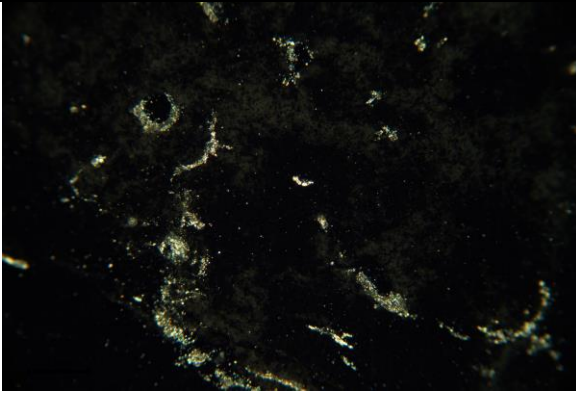
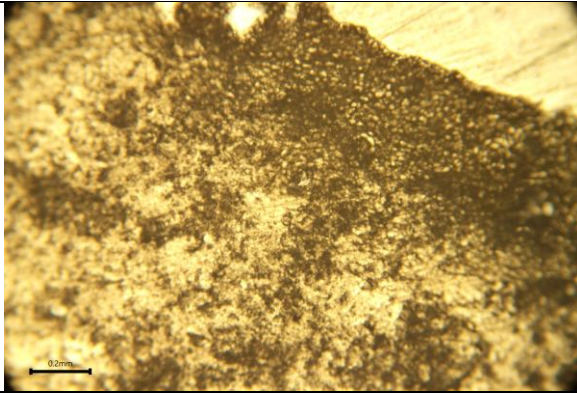
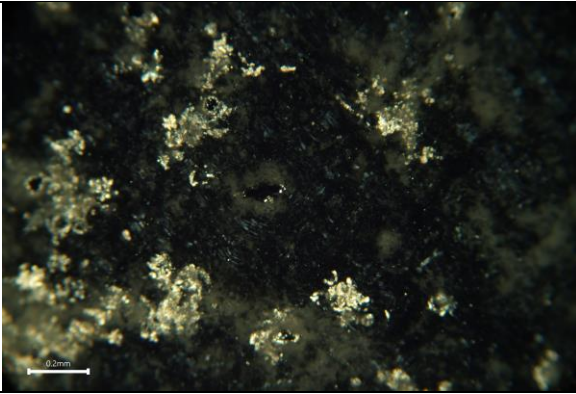
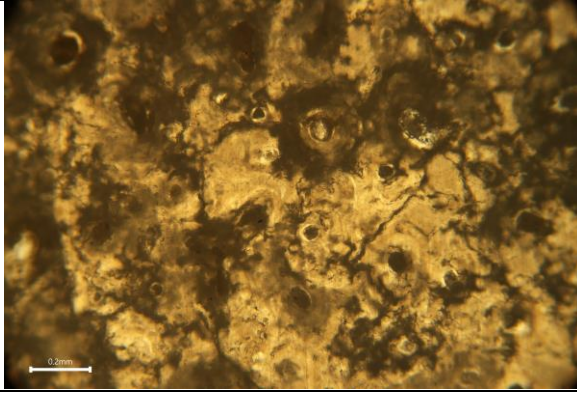
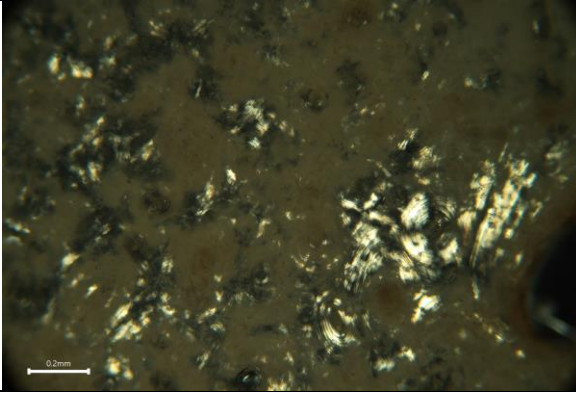


Normal transmitted light, OHI score given	Polarised transmitted light, BI score given
	
Figure 1: GS2, OHI: 2, GHI: 1	Figure 2: GS2, BI: 0.5
	
Figure 3: GS5, OHI: 1, GHI: Not scored	Figure 4: GS5, BI: 0
	
Figure 5: GS6, OHI: 1, GHI: 1	Figure 6: GS6, BI: 0
	
Figure 7: GS9, OHI: 1, GHI: 1	Figure 8: GS9, BI: 0

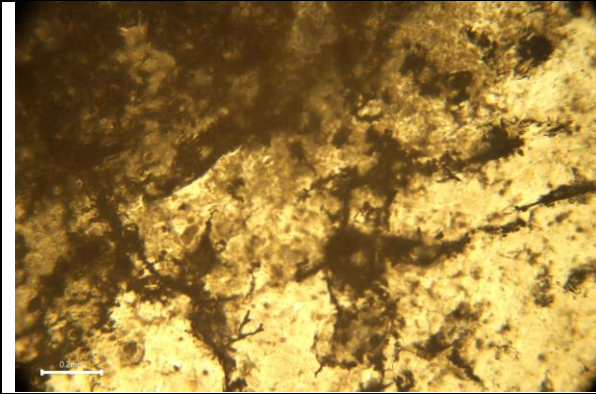


Figure 9: GS13, OHI: 3, GHI: 2

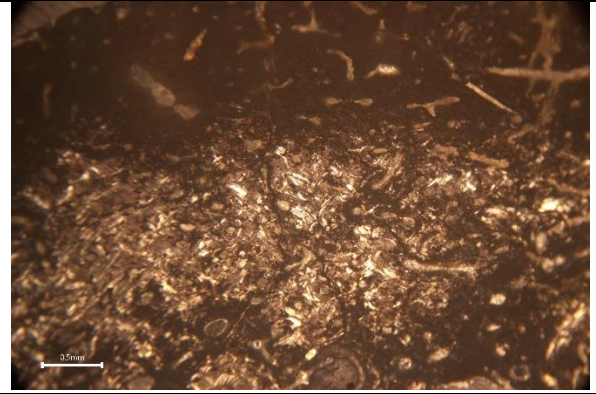


Figure 10: GS13, BI: 0.5

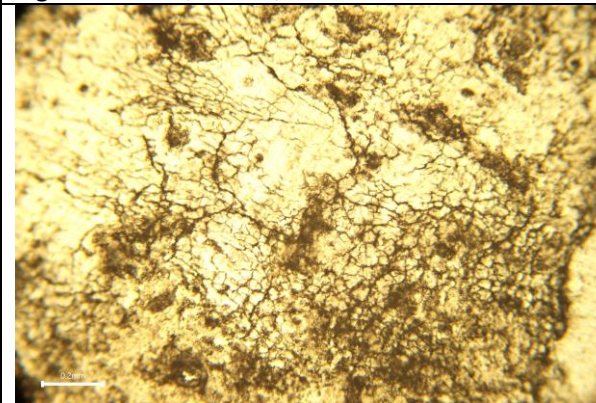


Figure 11: GS14, OHI: 3, GHI: 2

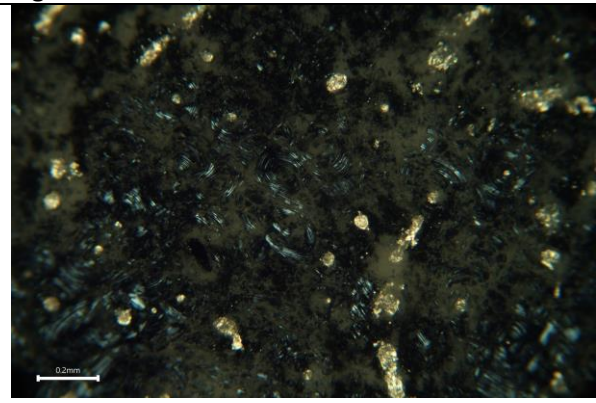


Figure 12: GS14: BI: 0.5

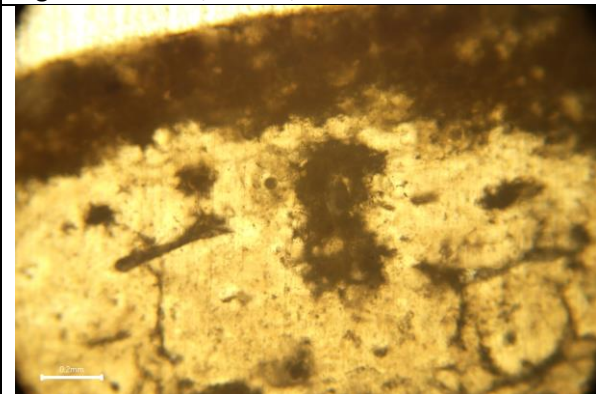


Figure 13: GS16, OHI: 3, GHI: 2

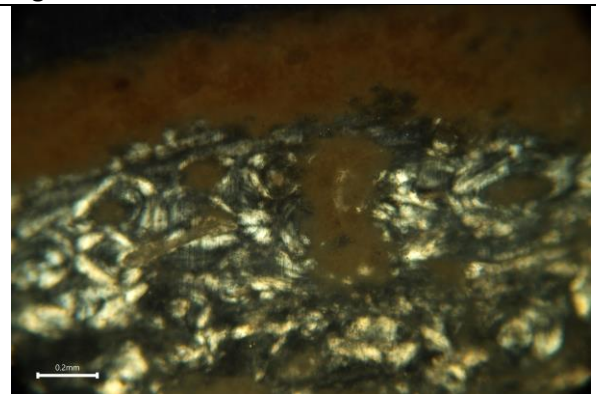


Figure 14: GS16, BI: 0.5

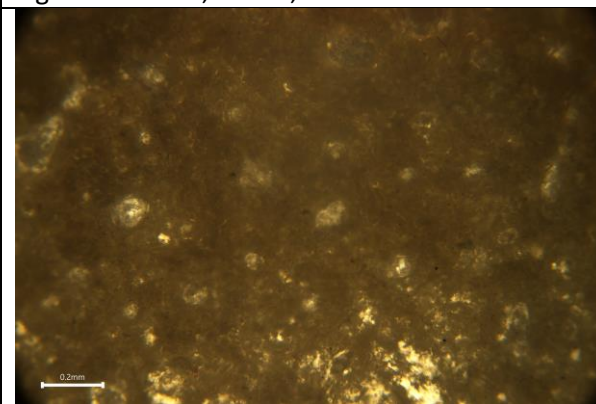


Figure 15: GS19, OHI: 2, GHI: 1

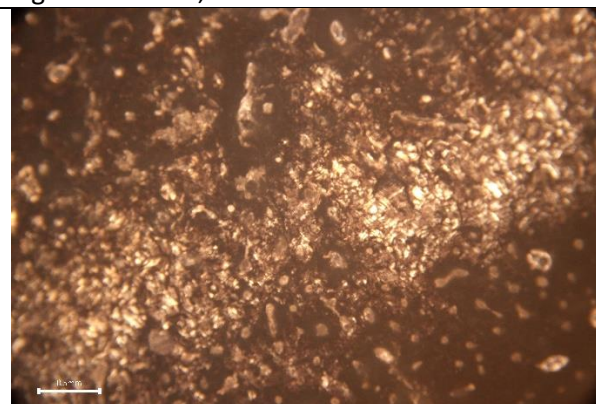


Figure 16: GS19, BI: 0.5

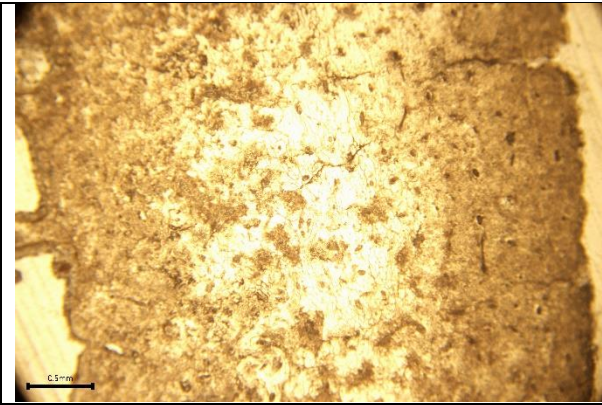


Figure 17: GS20, OHI: 2, GHI: 1

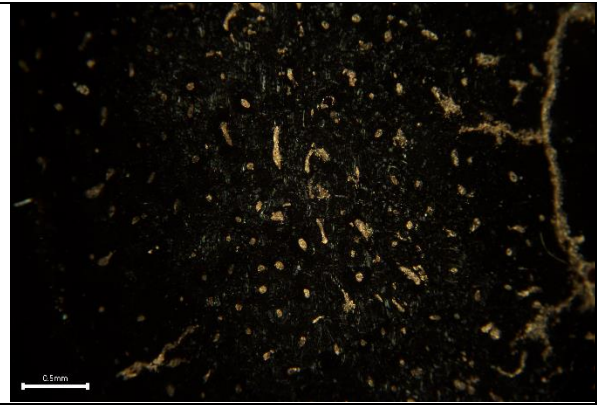


Figure 18: GS20, BI: 0.5

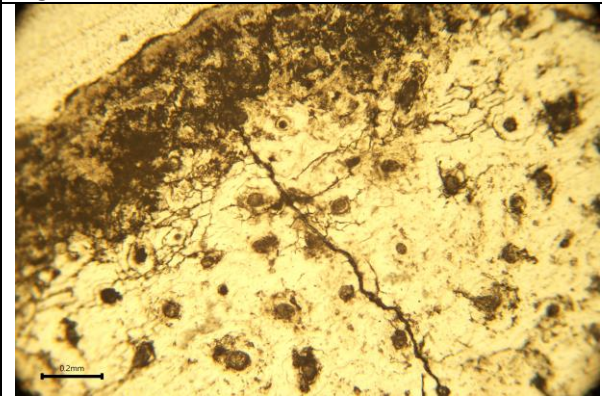


Figure 19: GS21, OHI: 4, GHI: 3

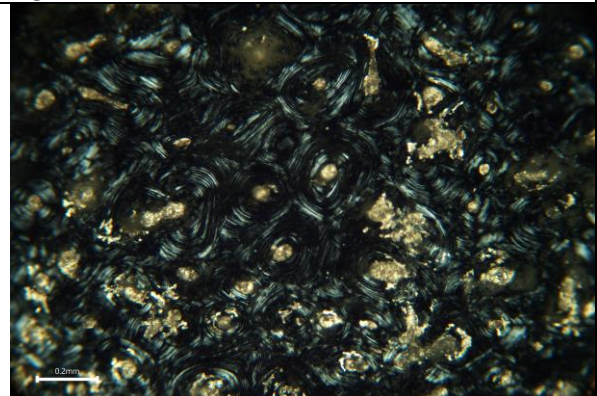


Figure 20: GS21, BI: 0.5

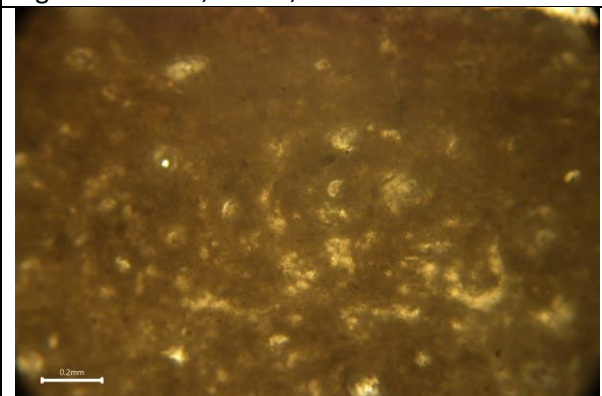


Figure 21: GS22, OHI: 2, GHI: 1

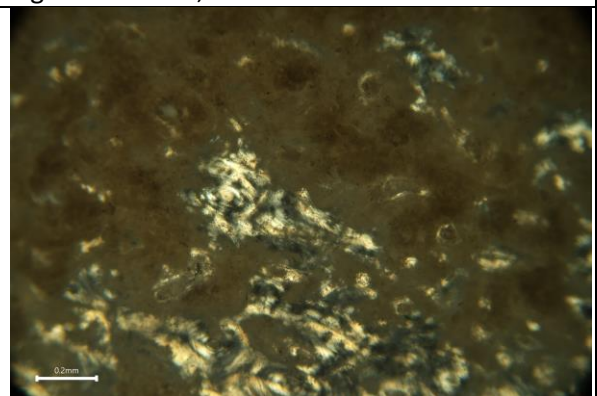


Figure 22: GS22, BI: 0.5

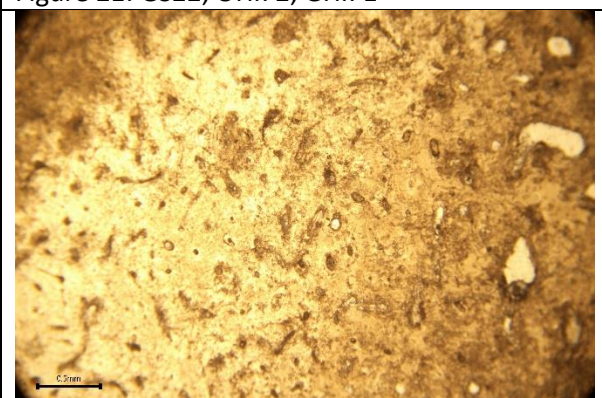


Figure 23: GS25, OHI: 2, GHI: 1

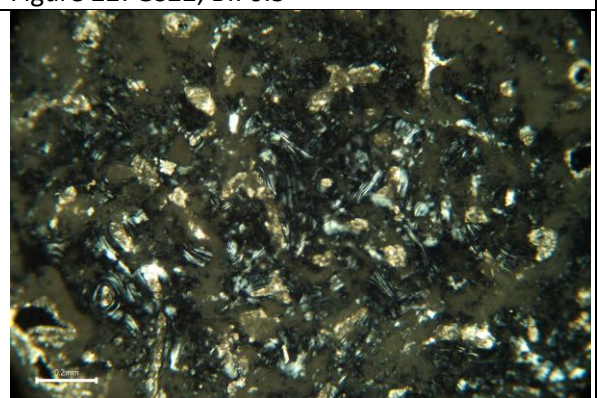


Figure 24: GS25, BI: 0.5

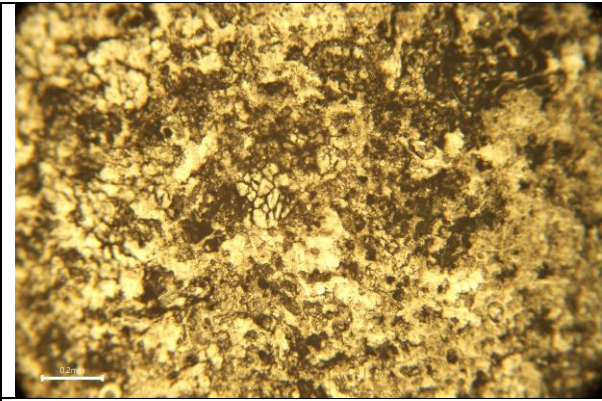


Figure 25: GS26, OHI: 2, GHI: 2

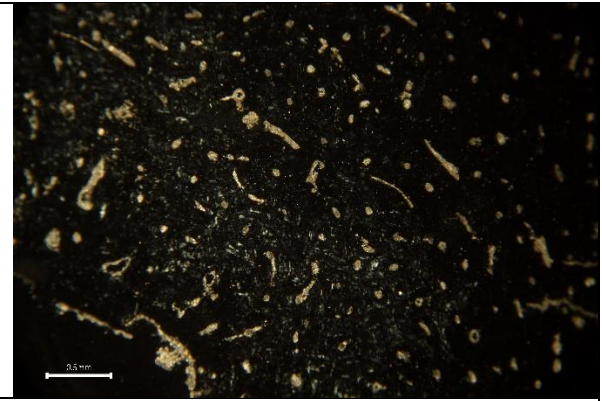


Figure 26: GS26, BI: 0.5

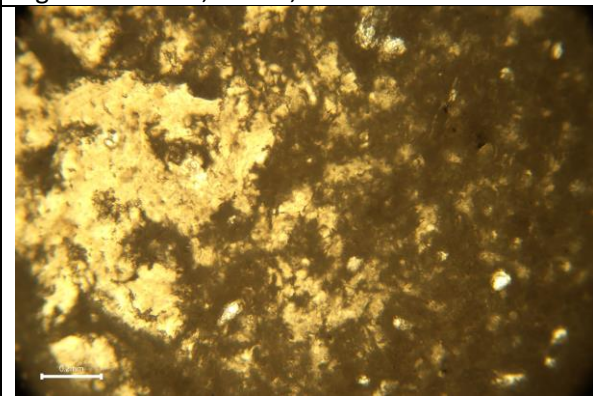


Figure 27: GS28, OHI: 2, GHI: 2

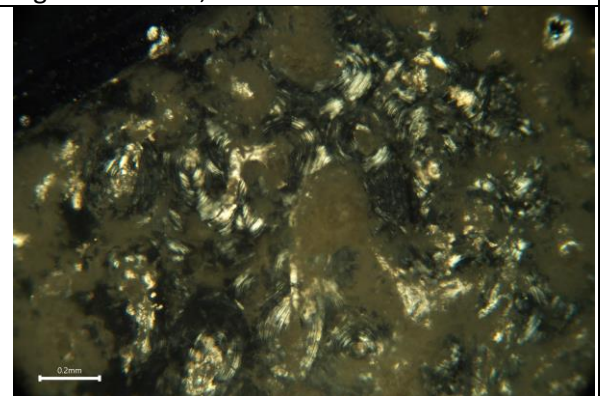


Figure 28: GS28, BI: 0.5

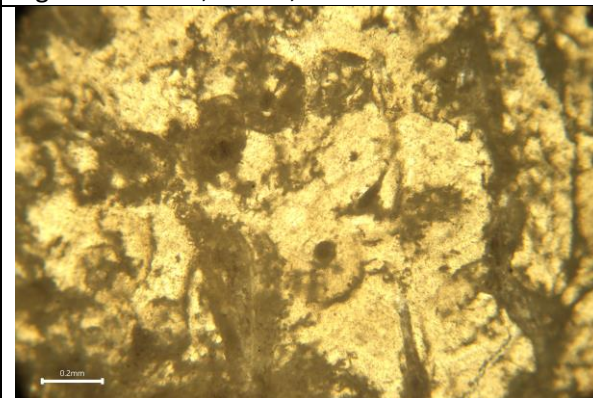


Figure 29: GS31, OHI: 2, GHI: 1

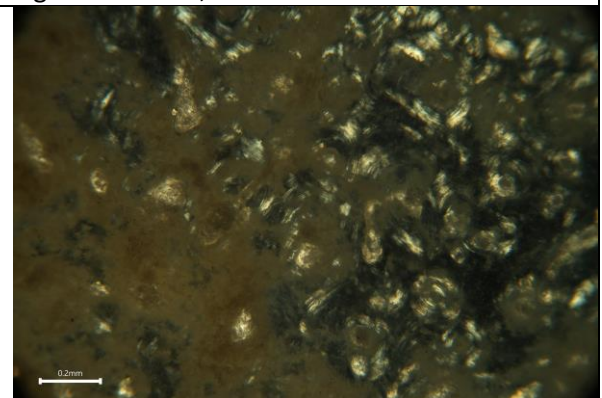


Figure 30: GS31, BI: 0.5

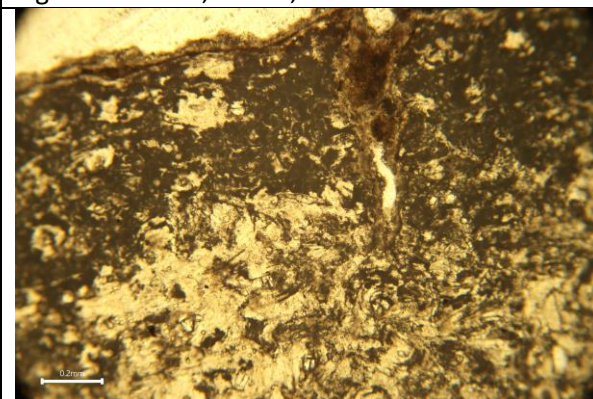


Figure 31: GS36, OHI: 0, GHI: 1

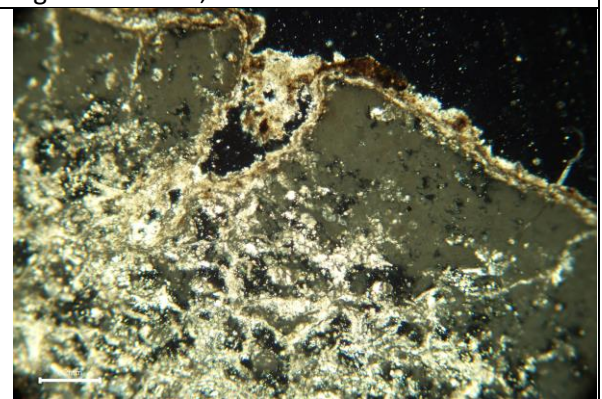


Figure 32: GS36, BI: 0



Figure 33: GS40, OHI: 2, GHI: 2

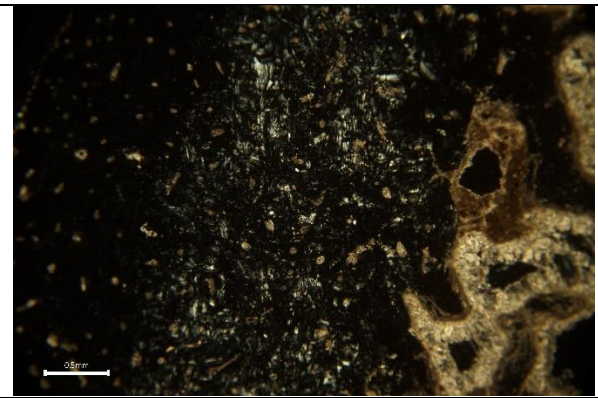


Figure 34: GS40, BI: 0.5

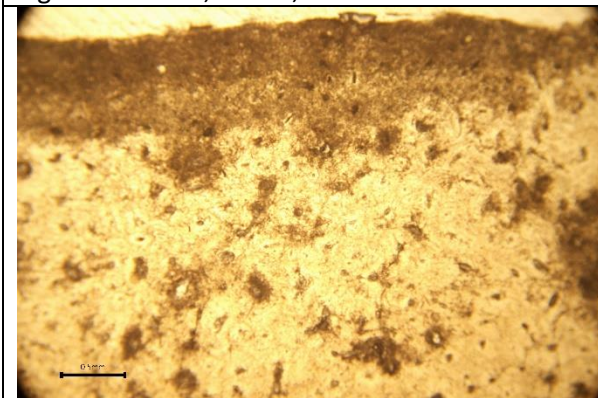


Figure 35: GS41, OHI: 3, GHI: 3

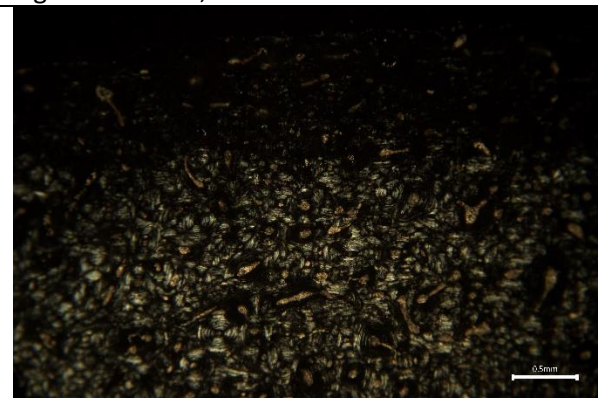


Figure 36: GS41, BI: 0.5

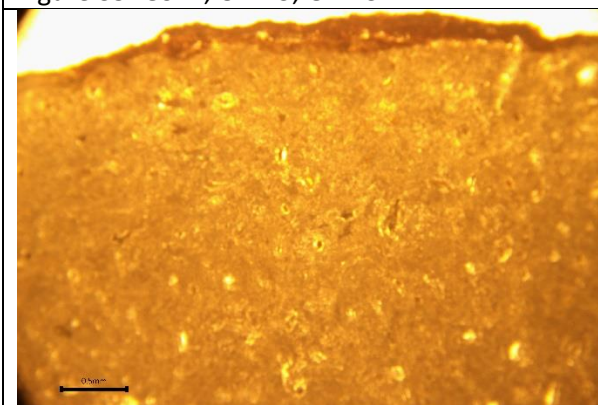


Figure 37: PAL011, OHI: 0, GHI: 0

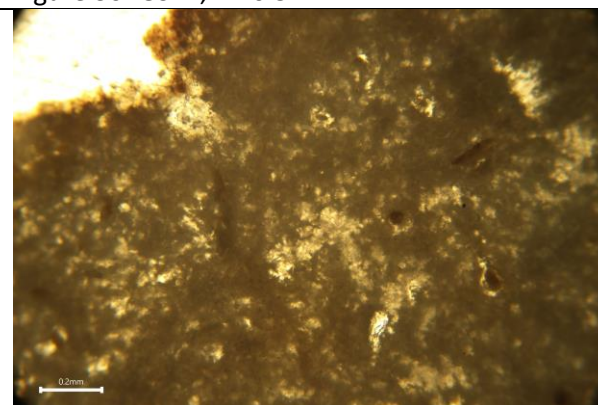


Figure 38: PAL011, BI: 0

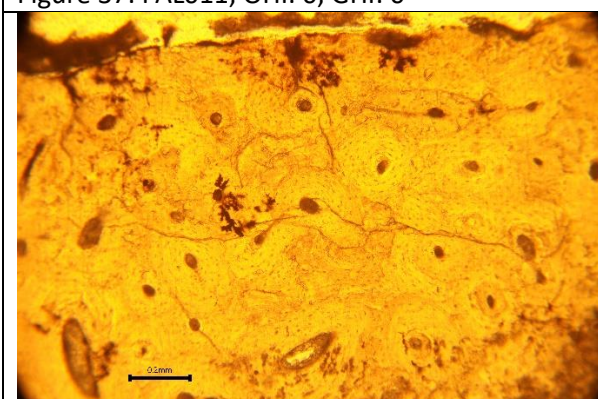


Figure 39: PAL012, OHI: 2, GHI: 2

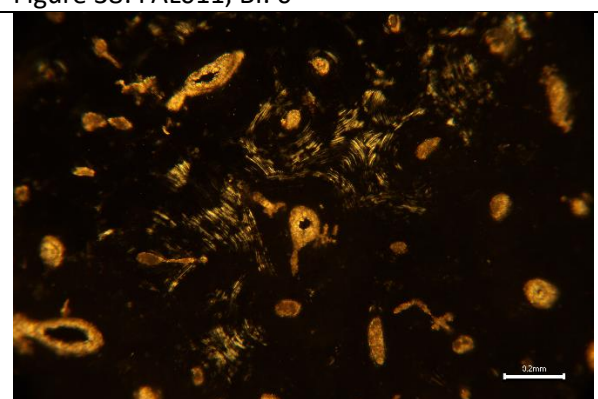


Figure 40: PAL012, BI: 0.5

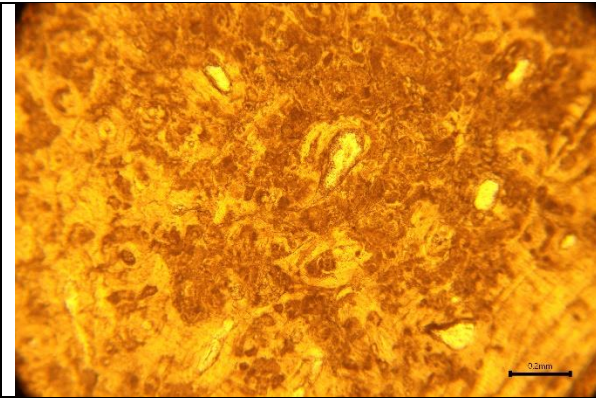


Figure 41: PAL013, OHI: 2, GHI: 1

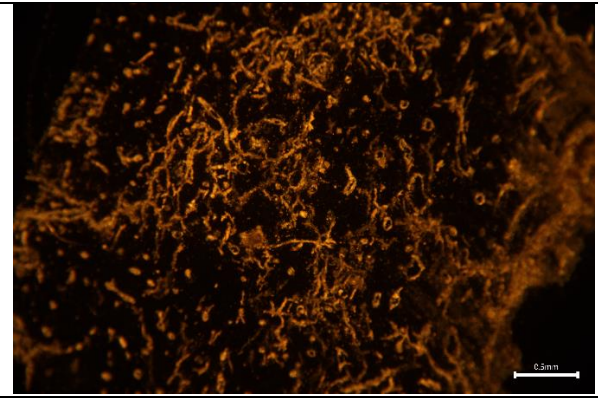


Figure 42: PAL013, BI: 0

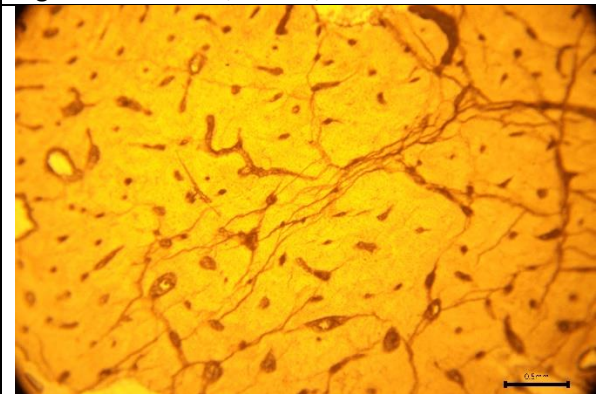


Figure 43: PAL014, OHI: 5, GHI: 4

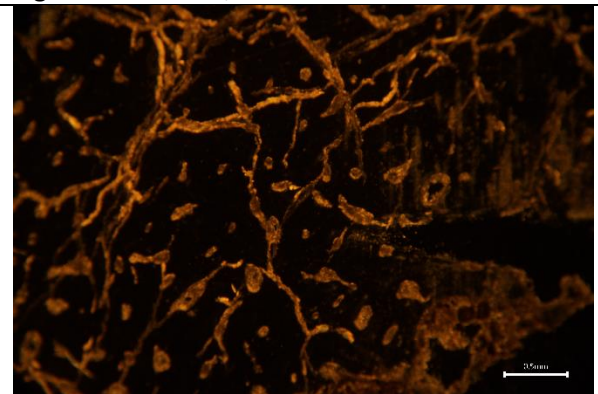


Figure 44: PAL014, BI: 0

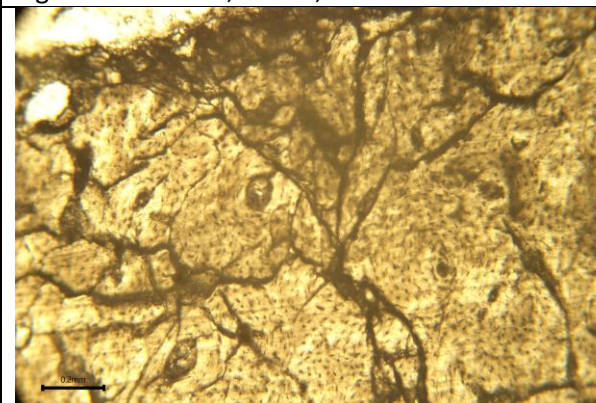


Figure 45: PAL015, OHI: 1, GHI: 1

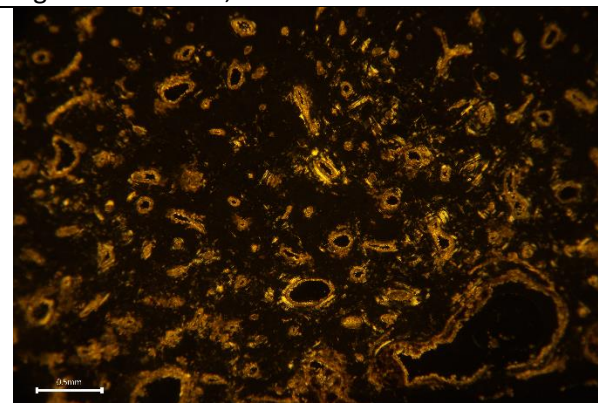


Figure 46: PAL015, BI: 0.5

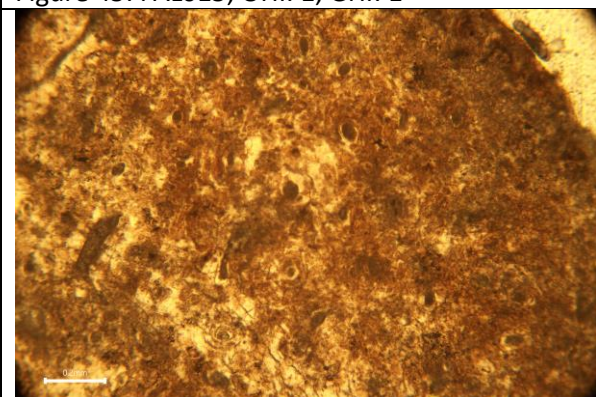


Figure 47: CND019, OHI: 3, GHI: 2

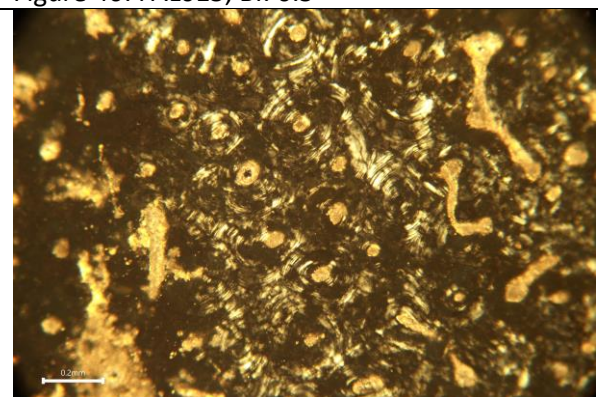


Figure 48: CND019, BI: 0.5

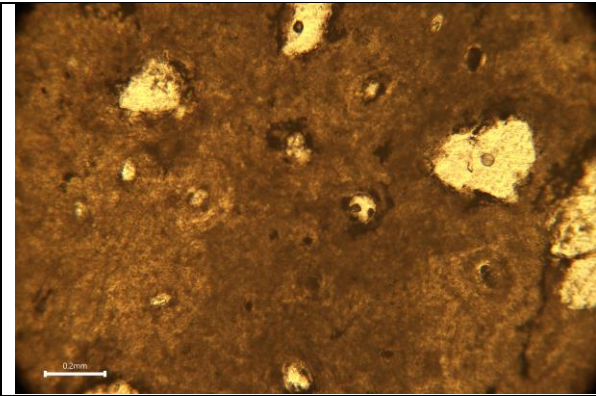


Figure 49: CND020, OHI: 1, GHI: 1

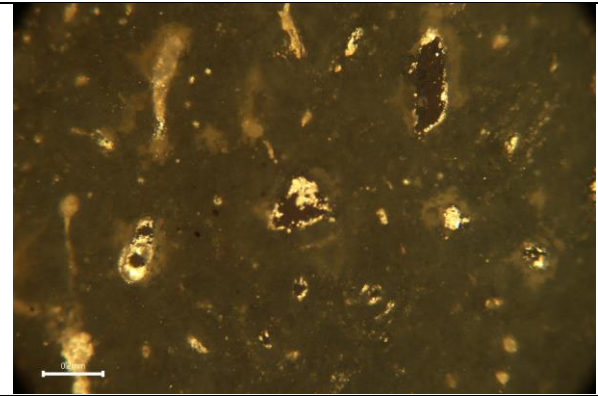


Figure 50: CND020, BI: 0

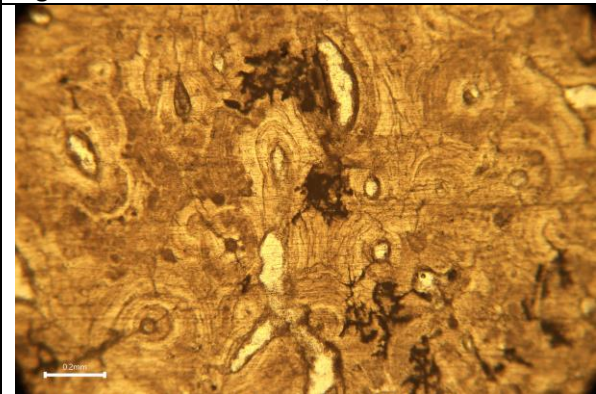


Figure 51: CND021, OHI: 4, GHI: 3

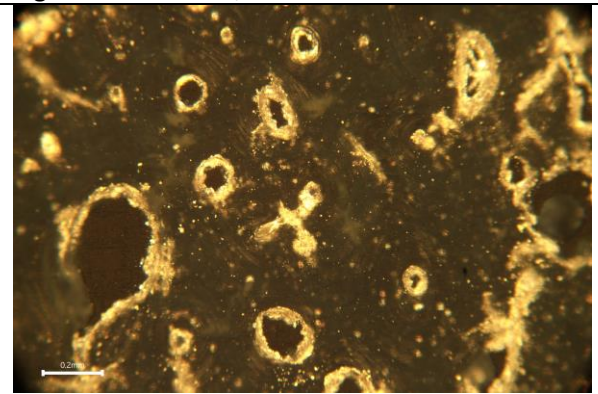


Figure 52: CND021, BI: 0

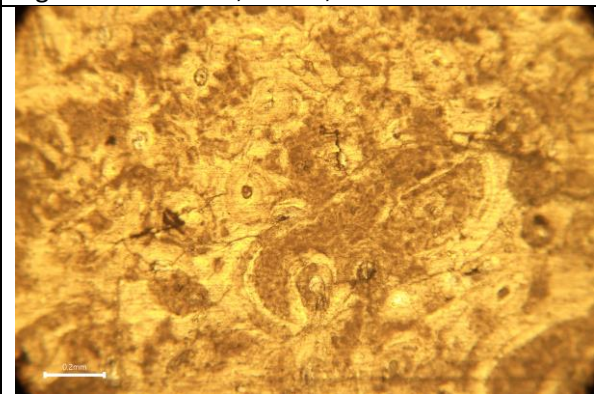


Figure 53: CND022, OHI: 3, GHI: 2

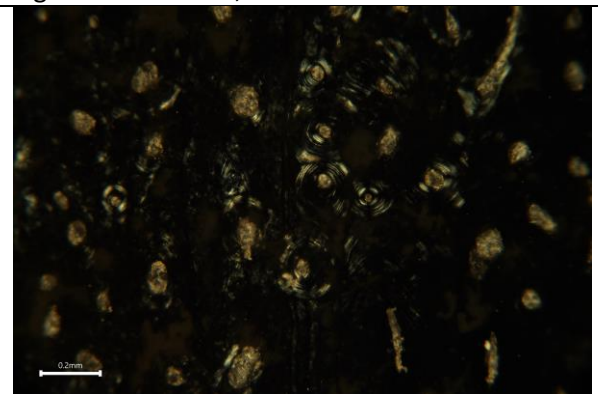


Figure 54: CND022, BI: 0.5

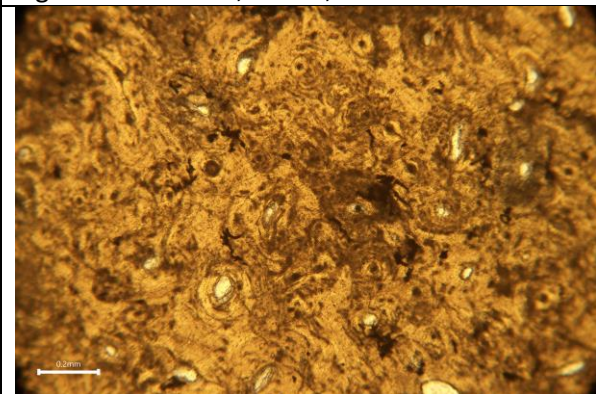


Figure 55: CND023, OHI: 3, GHI: 2

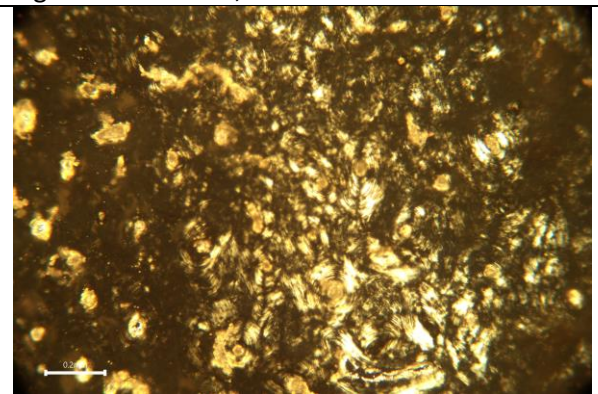


Figure 56: CND023, BI: 0.5

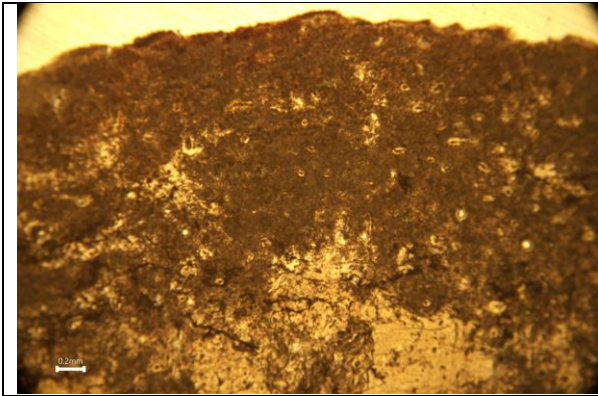


Figure 57: CND024, OHI: 2, GHI: 2

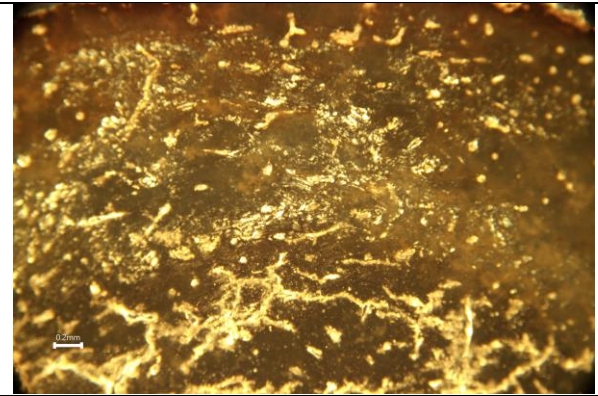


Figure 58: CND024, BI: 0.5

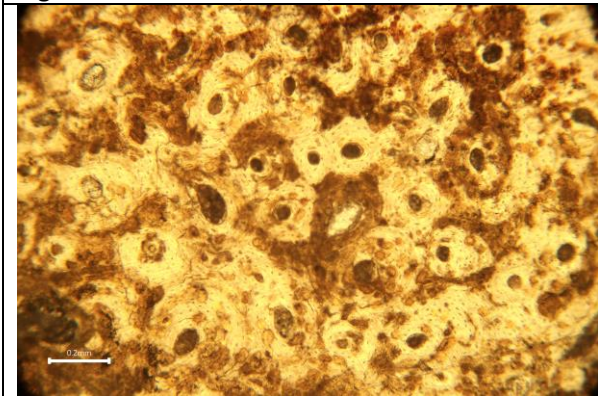


Figure 59: CND025, OHI: 2, GHI: 2

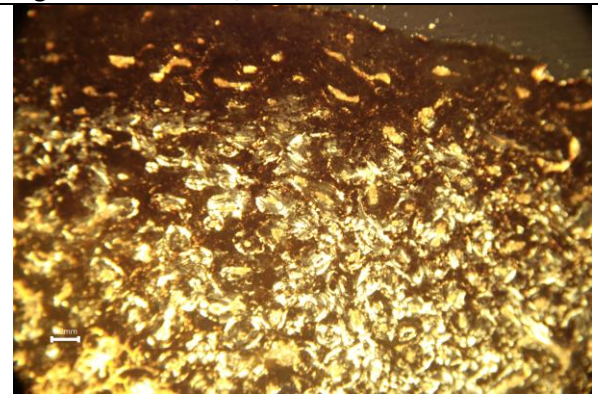


Figure 60: CND025, BI: 0.5

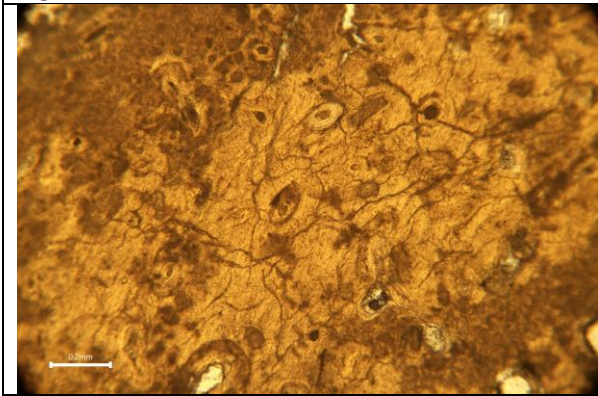


Figure 61: CND026, OHI: 1, GHI: 1

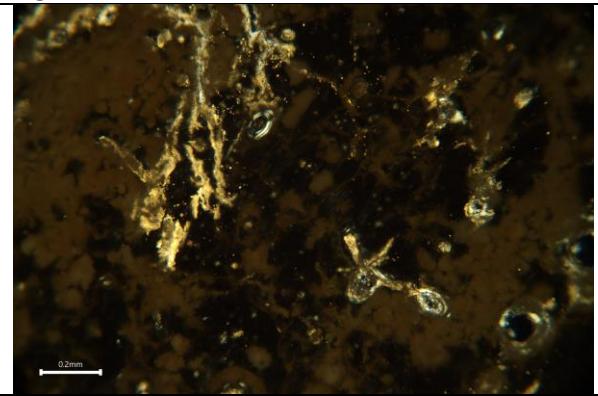


Figure 62: CND026, BI: 0.5

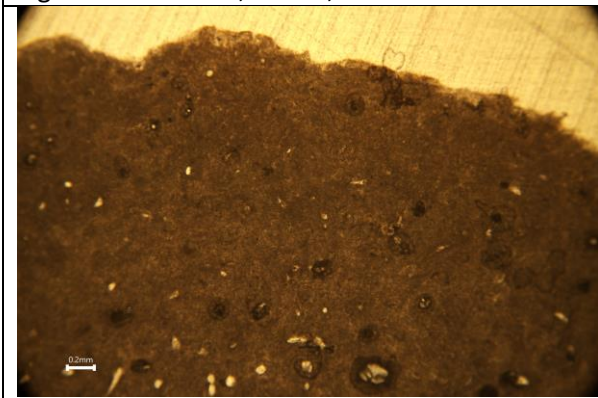


Figure 63: CND027, OHI: 0, GHI: 0

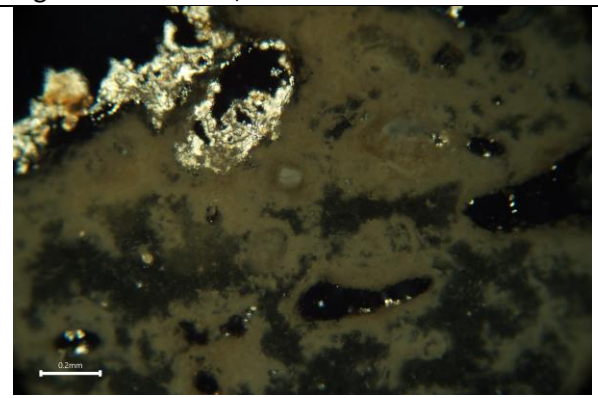


Figure 64: CND027, BI: 0



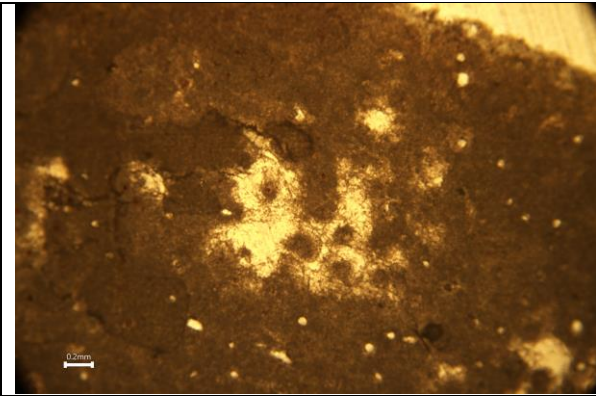


Figure 65: CND028, OHI: 1, GHI: 1

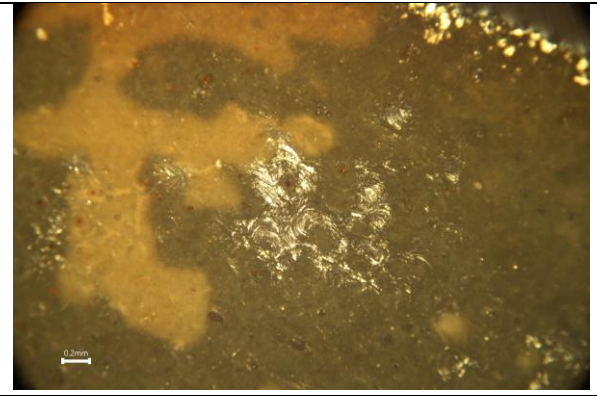


Figure 66: CND028, BI: 0.5

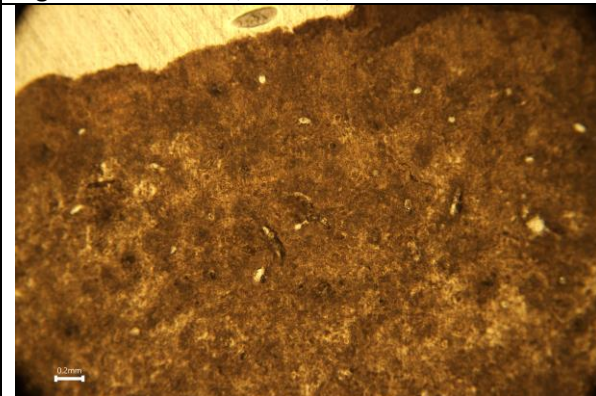


Figure 67: CND029, OHI: 2, GHI: 2

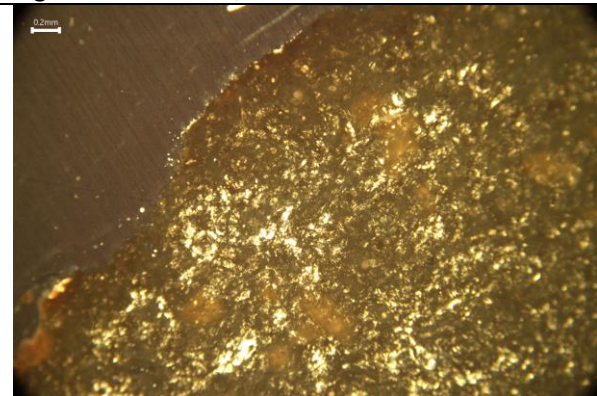


Figure 68: CND029, BI: 0.5

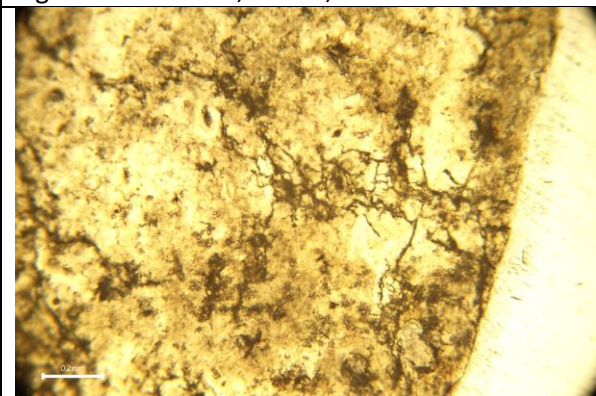


Figure 69: PDC001, OHI: 2, GHI: 1

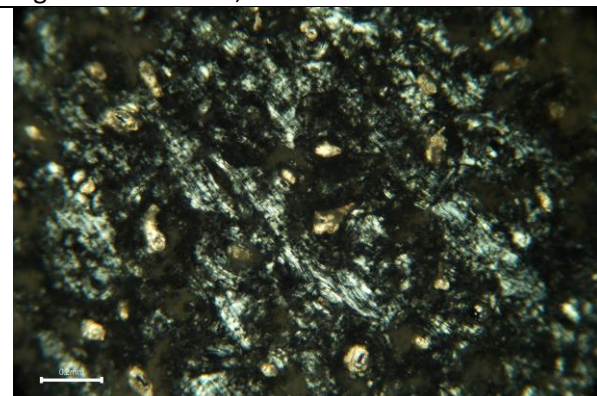


Figure 70: PDC001, BI: 0.5

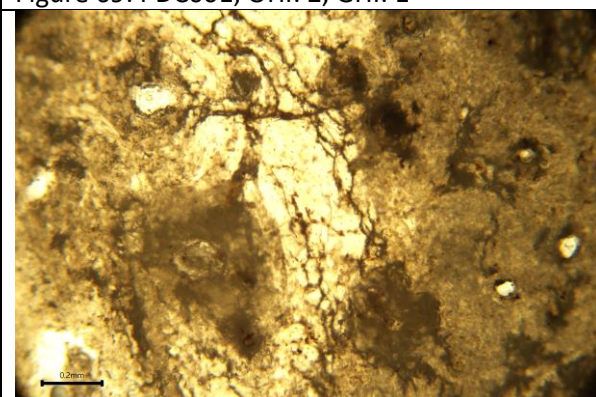


Figure 71: PDC002, OHI: 1, GHI: 1

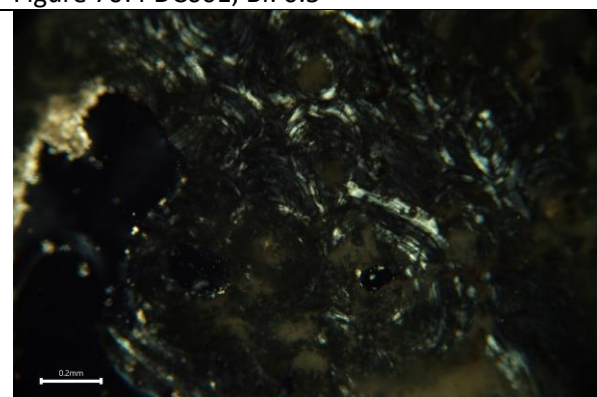


Figure 72: PDC002, BI: 0

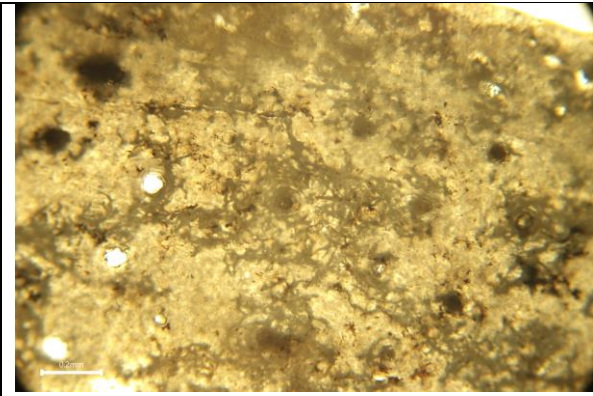


Figure 73: PDC004, OHI: 1, 1

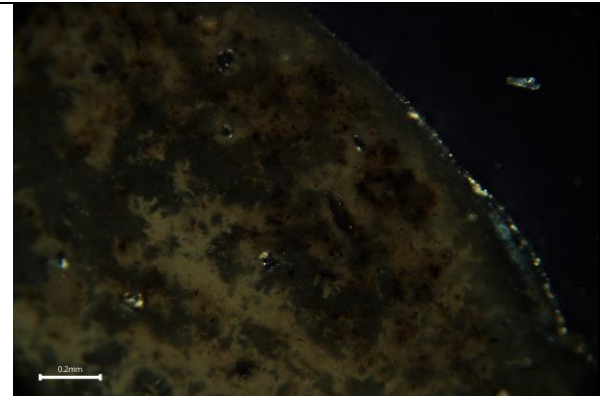


Figure 74: PDC004, BI: 0

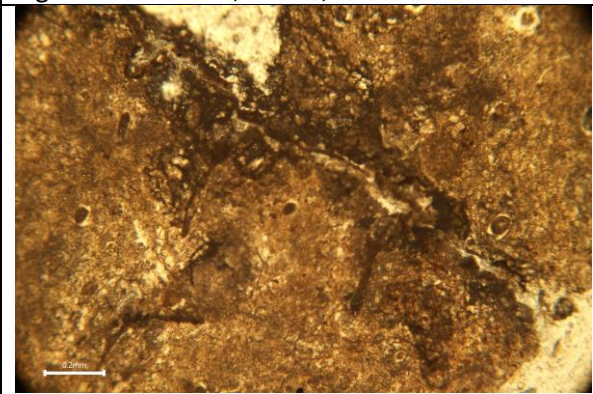


Figure 75: PDC005, OHI: 1, GHI: 1

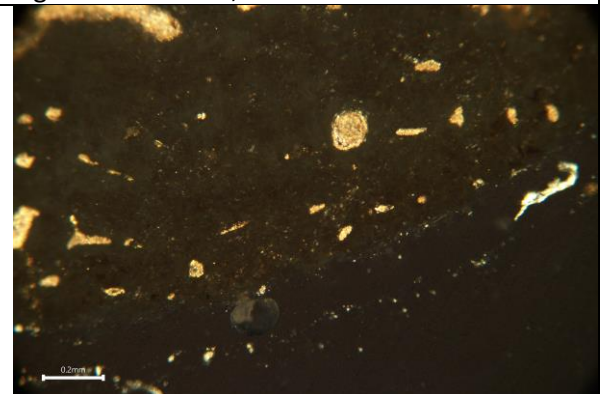


Figure 76: PDC005, BI: 0.5

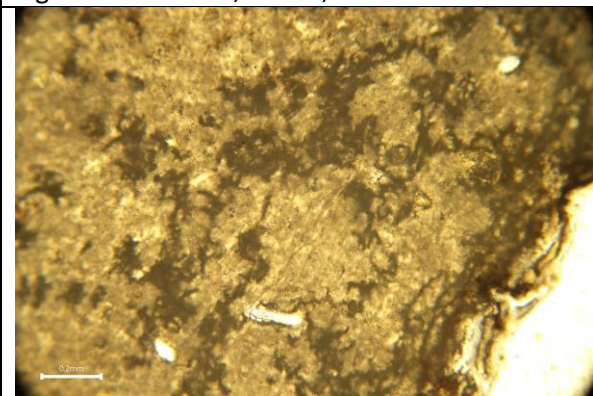


Figure 77: PDC006, OHI: 0, GHI: 0

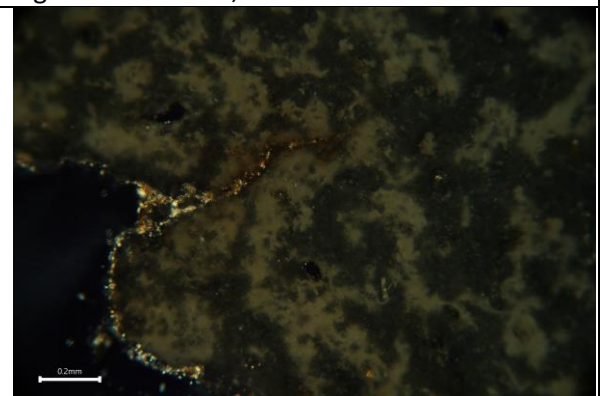


Figure 78: PDC006, BI: 0

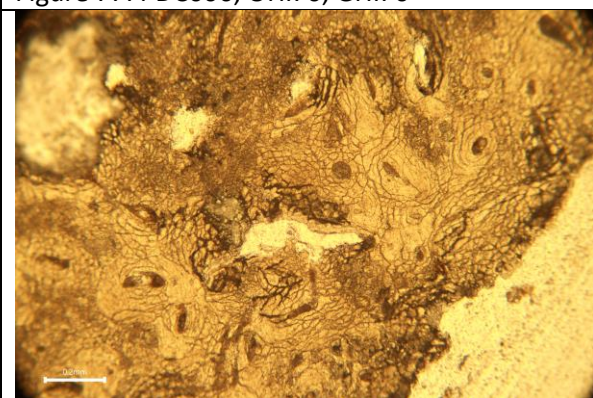


Figure 79: PDC007, OHI: 5, GHI: 4

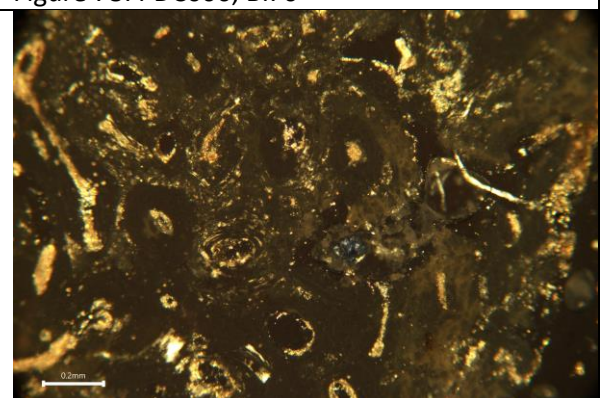


Figure 80: PDC007, BI: 0