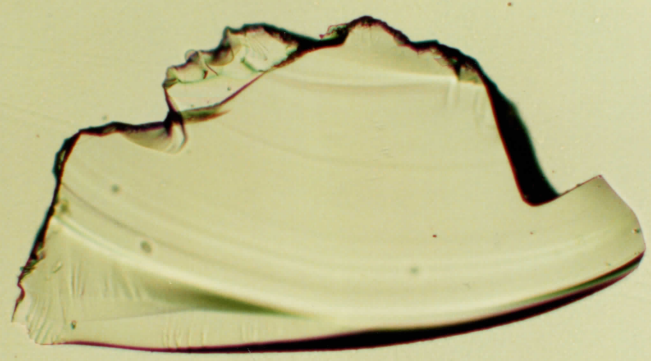
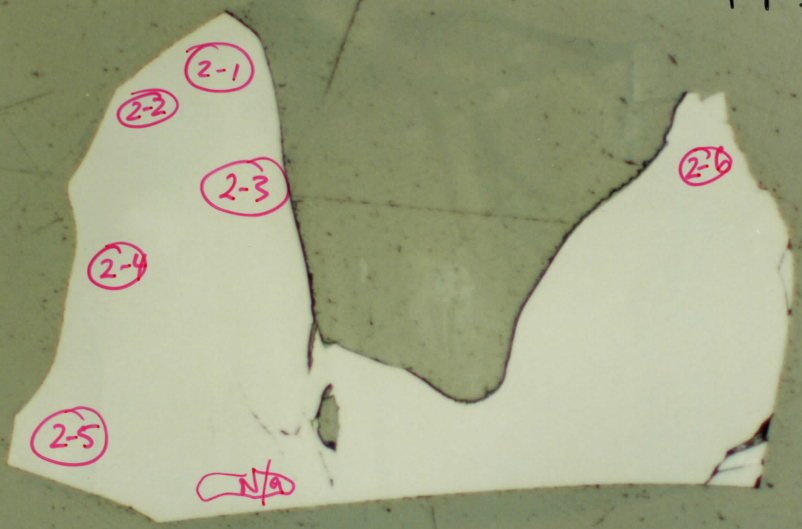


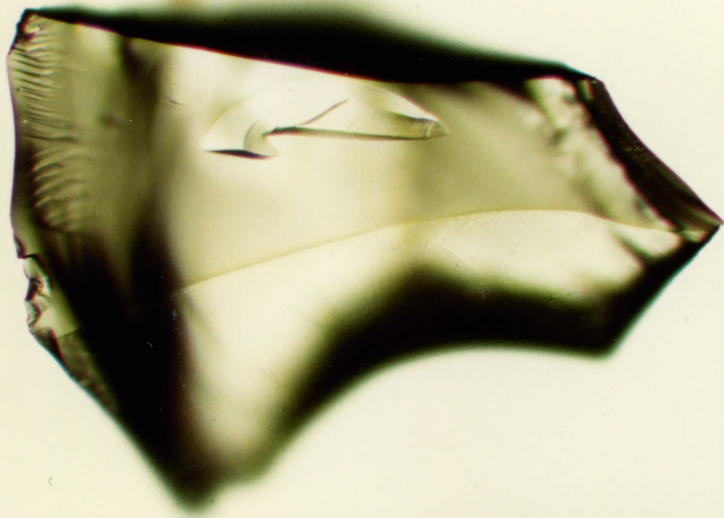
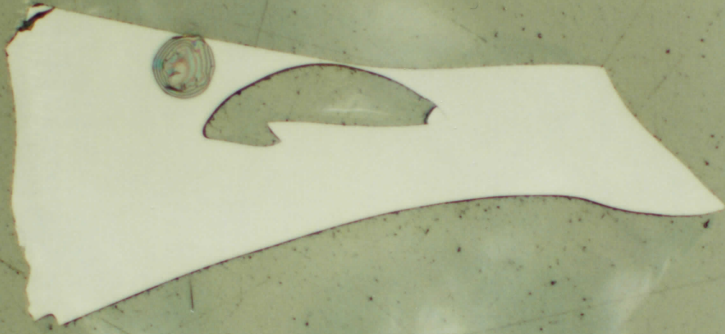
UWA 96-10
A:LCFO2
POP 1



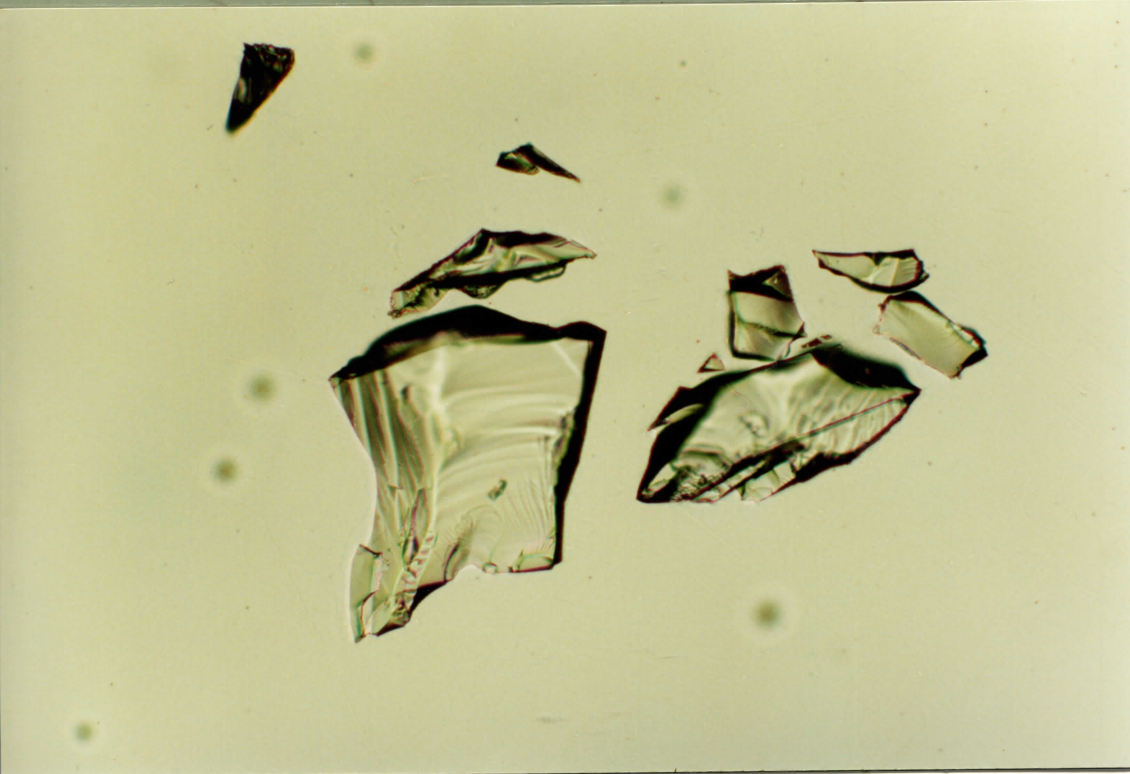
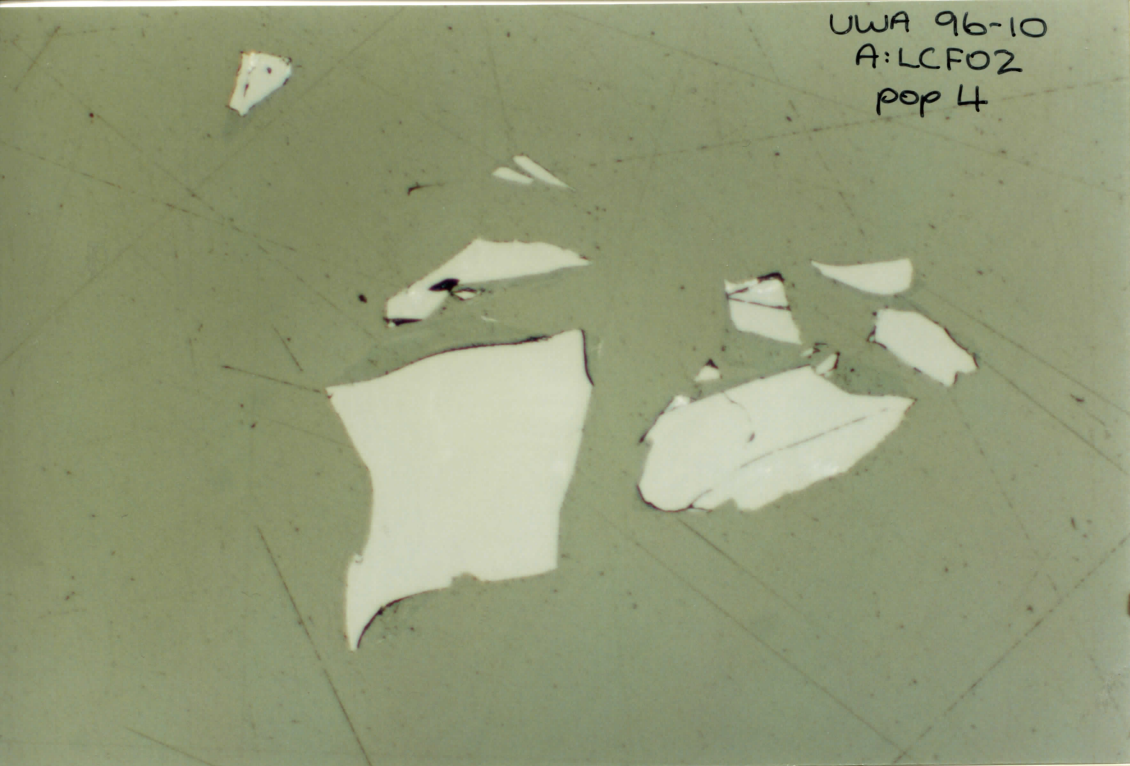
UWA 96-10
A:LCFO2
POP 2



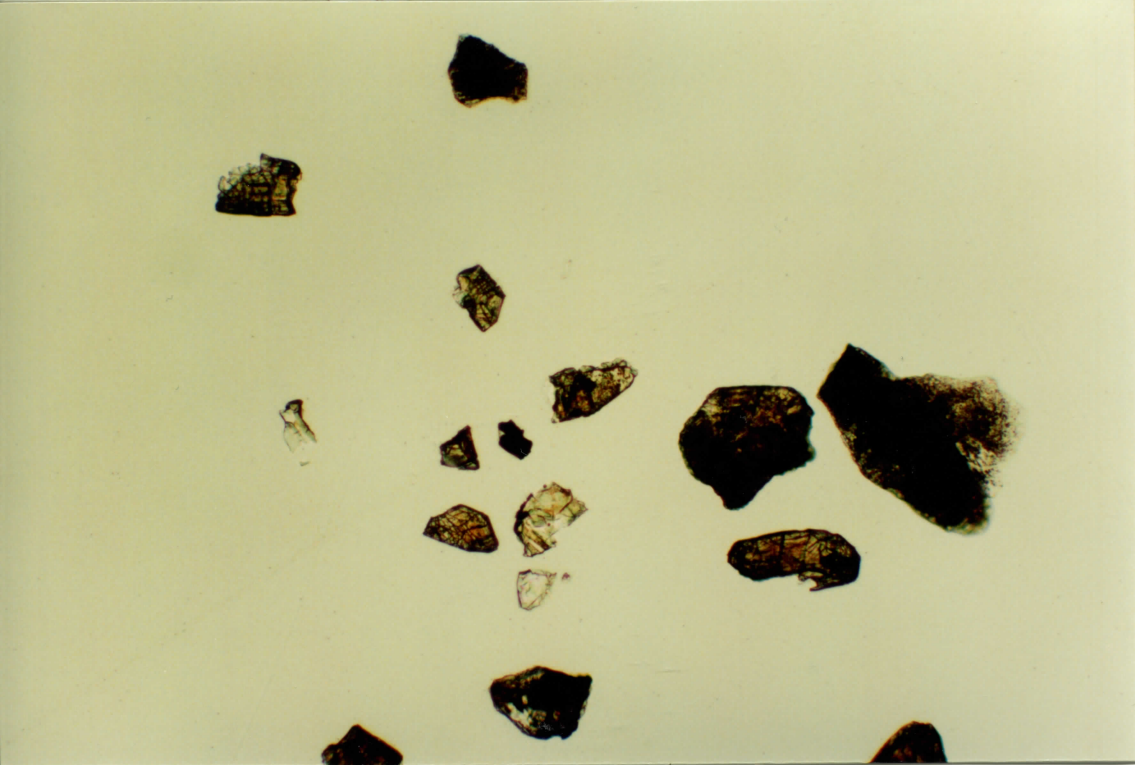
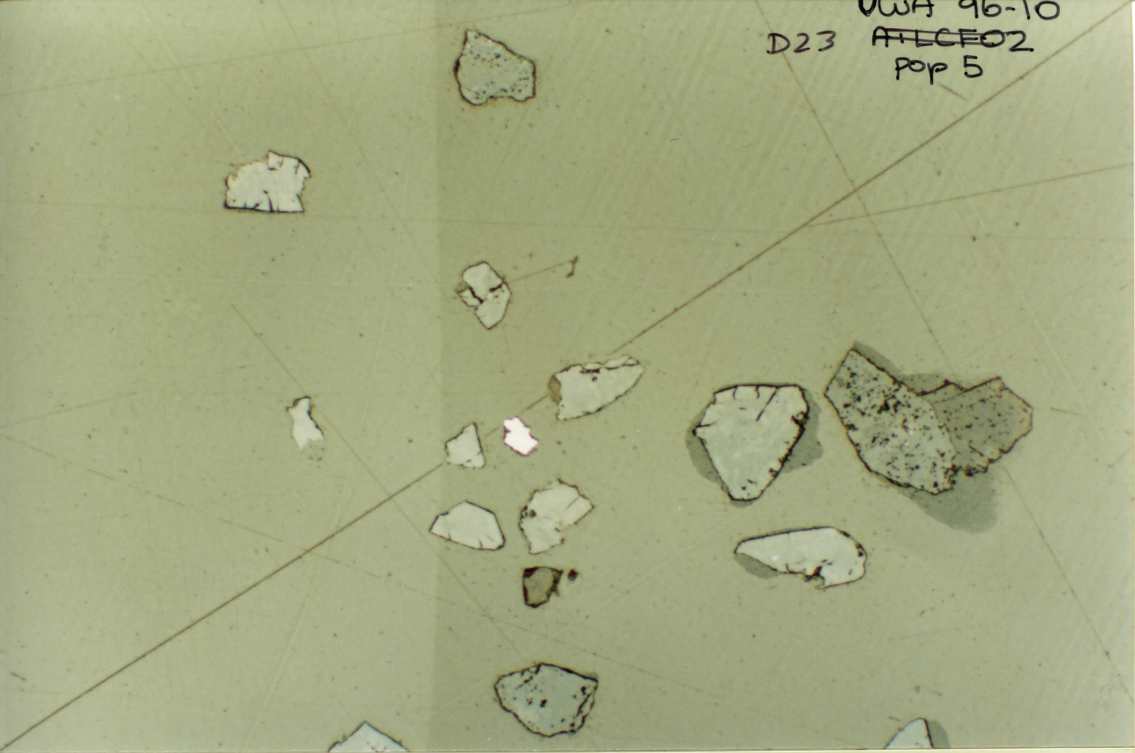
UWA 96-10
A:LCFO2
pop 3



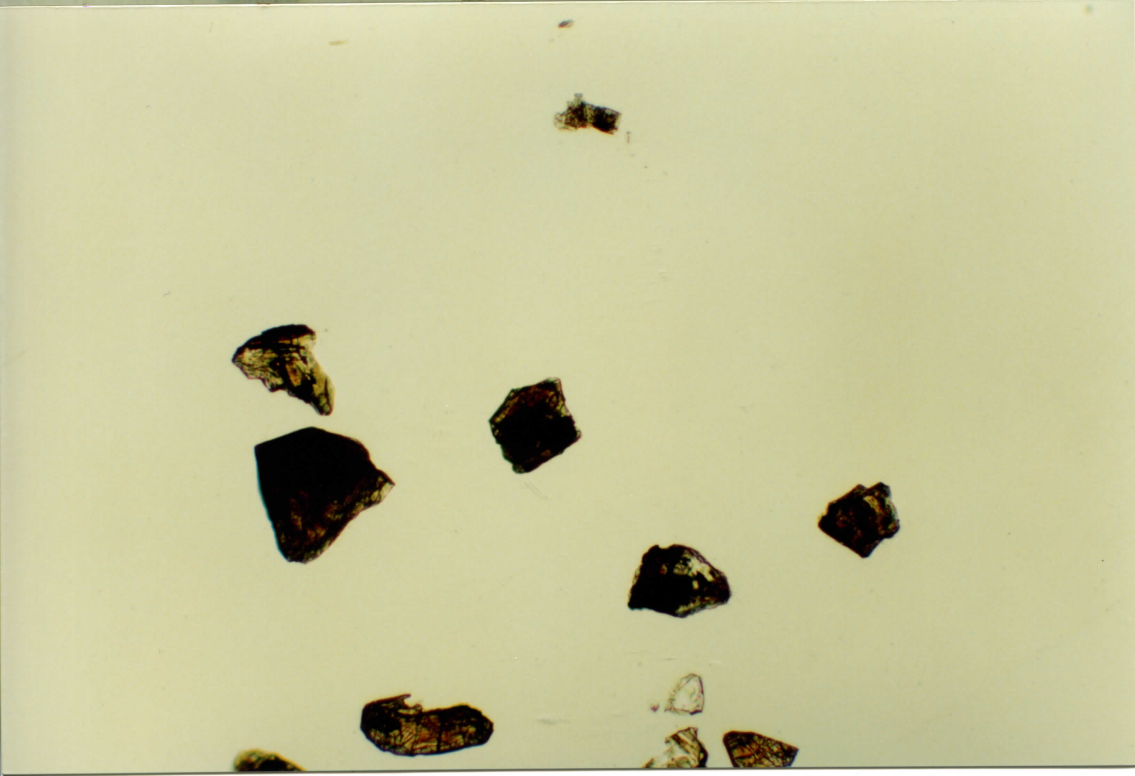
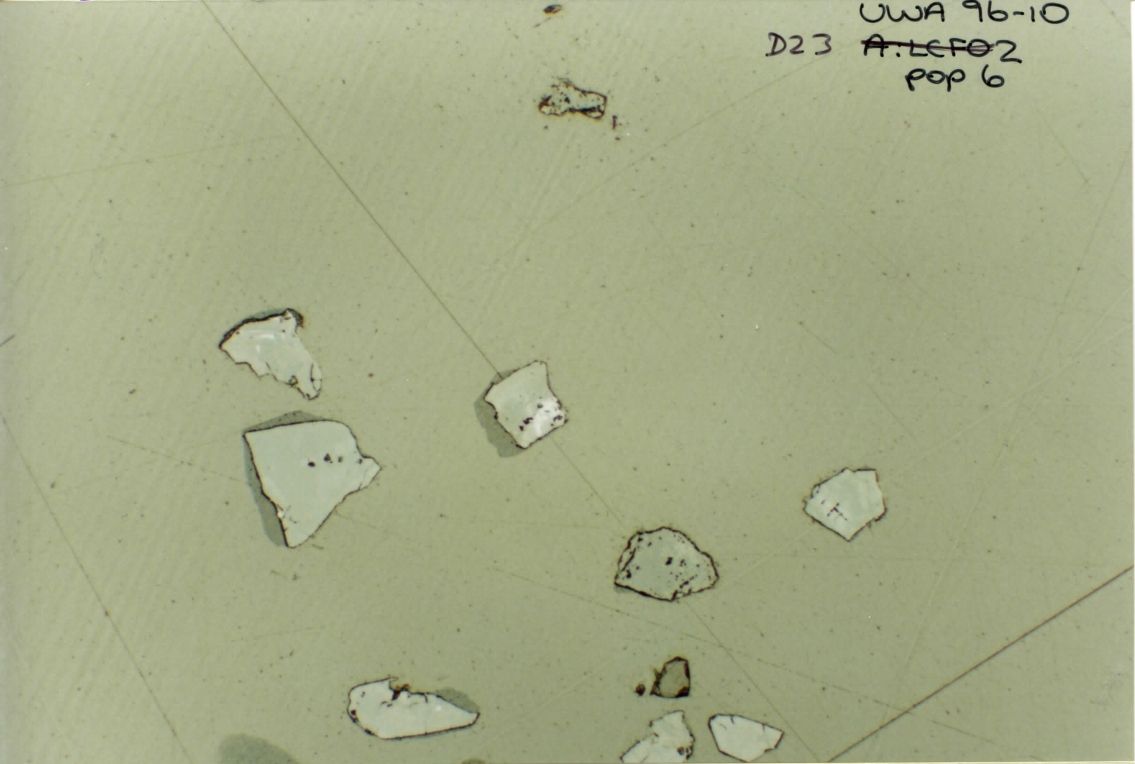
UWA 96-10
A:LCFO2
pop 4



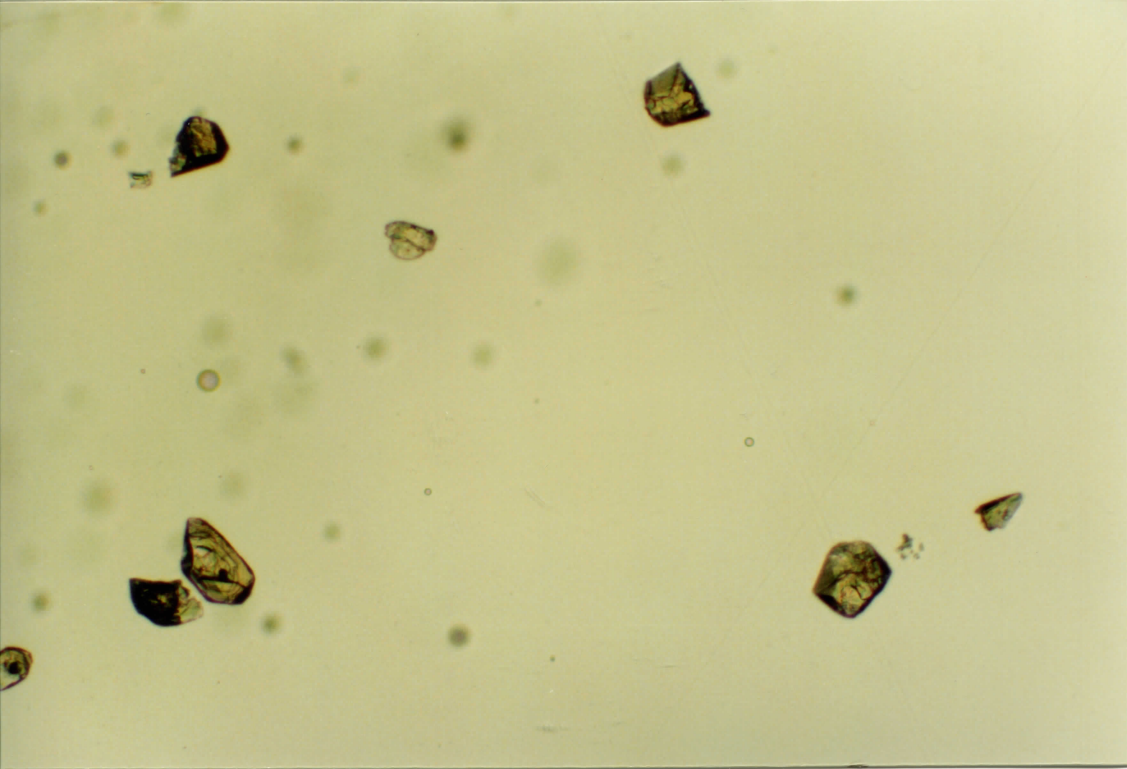
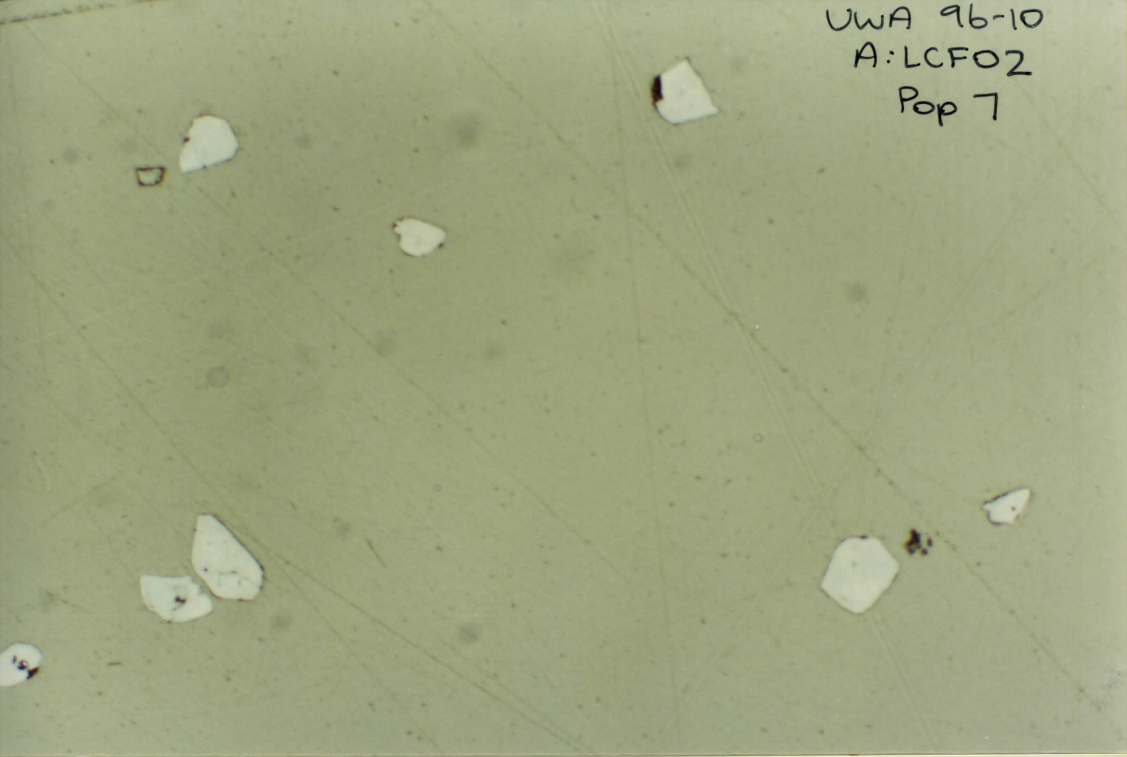
UWA 96-10
D23 ATECF02
Pop 5



UWA 96-10
D23 A.L.F.02
pop 6



UWA 96-10
A:LCFO2
Pop 7



UWA 96-10
A:LCF02
POP 8

#11

12-1

#7

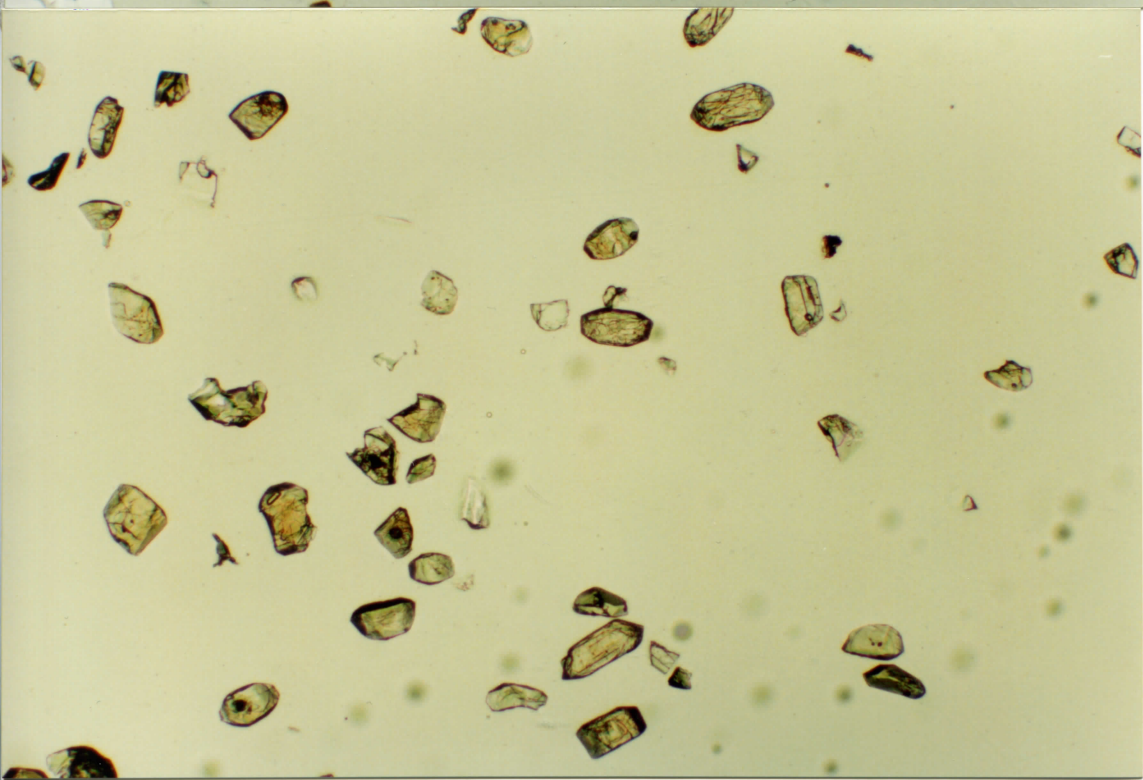
13-1

#8

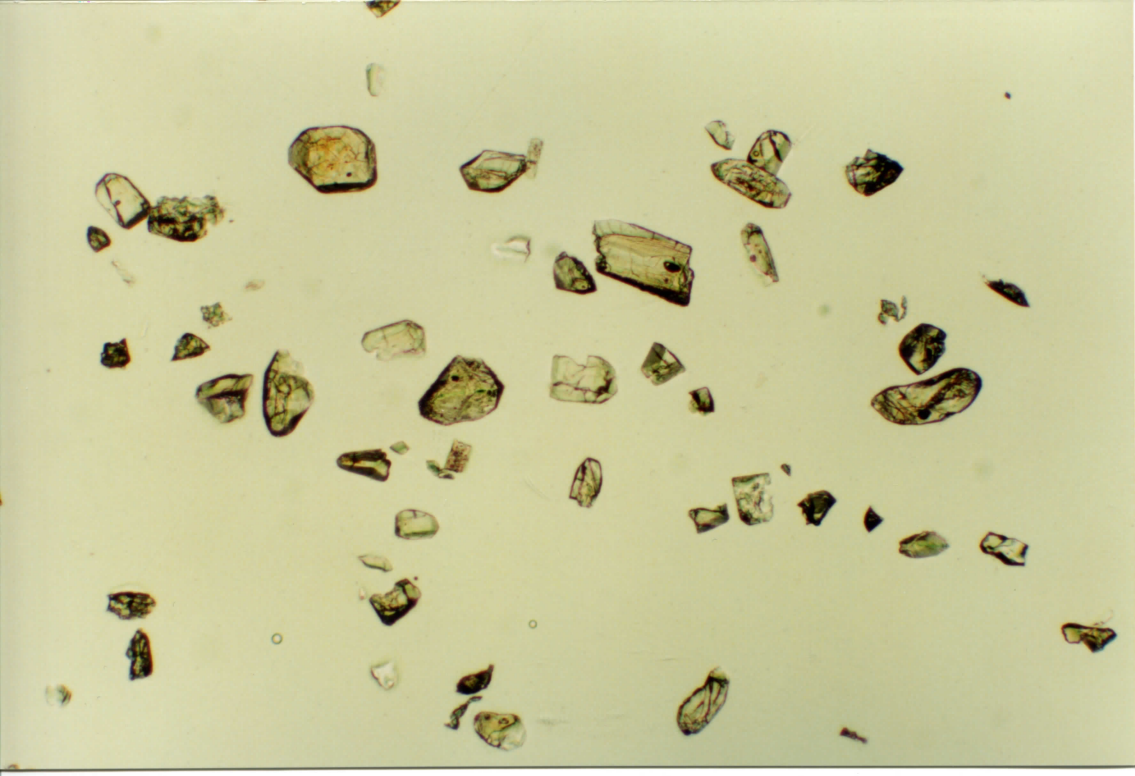
#9

10

14-1



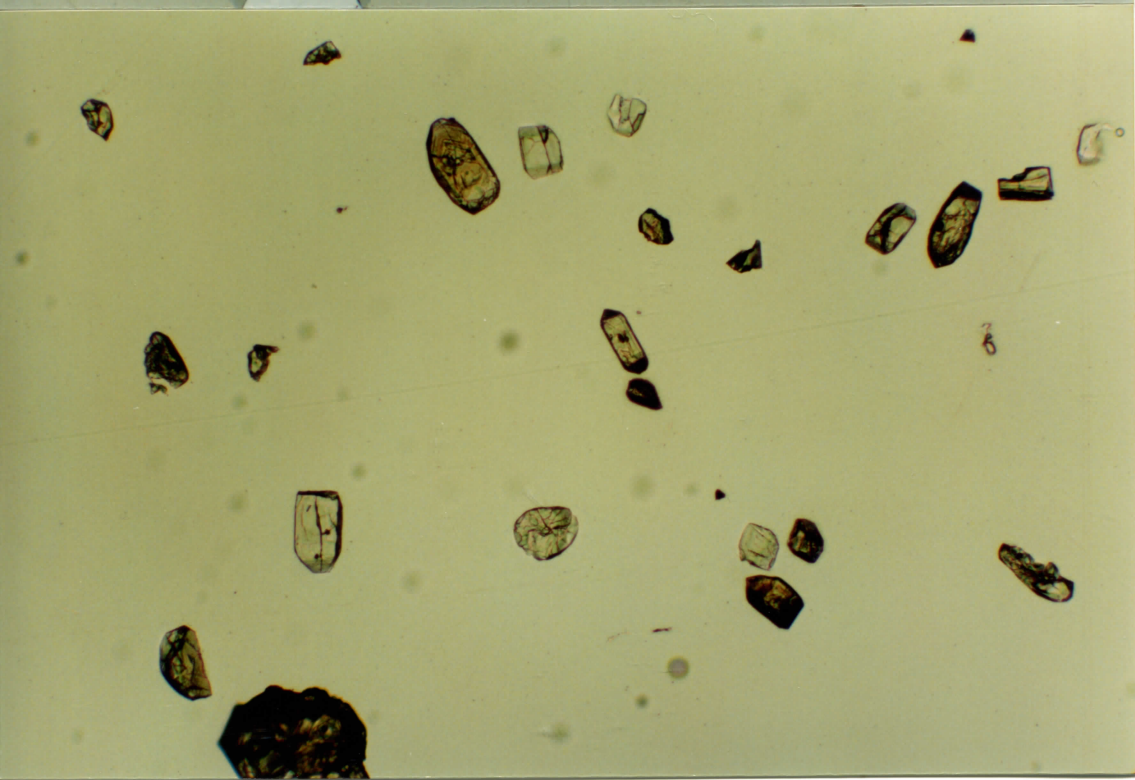
UWA 96-10
A: LCF02
Pop 9



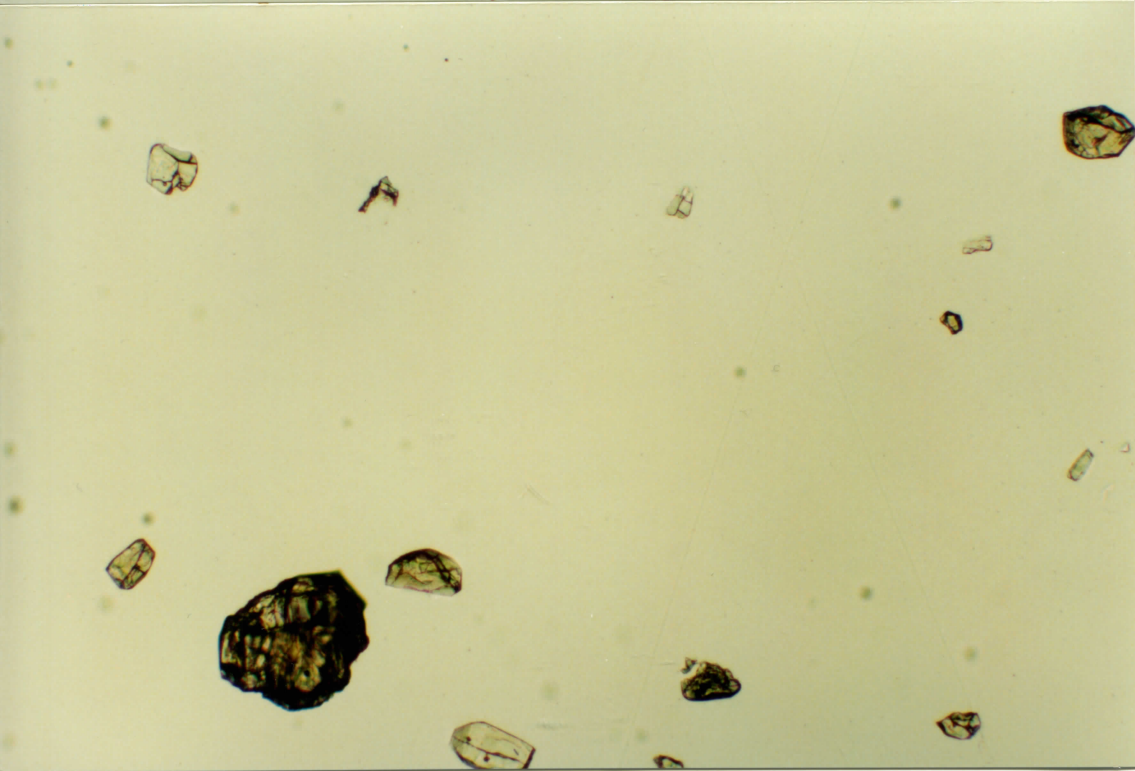
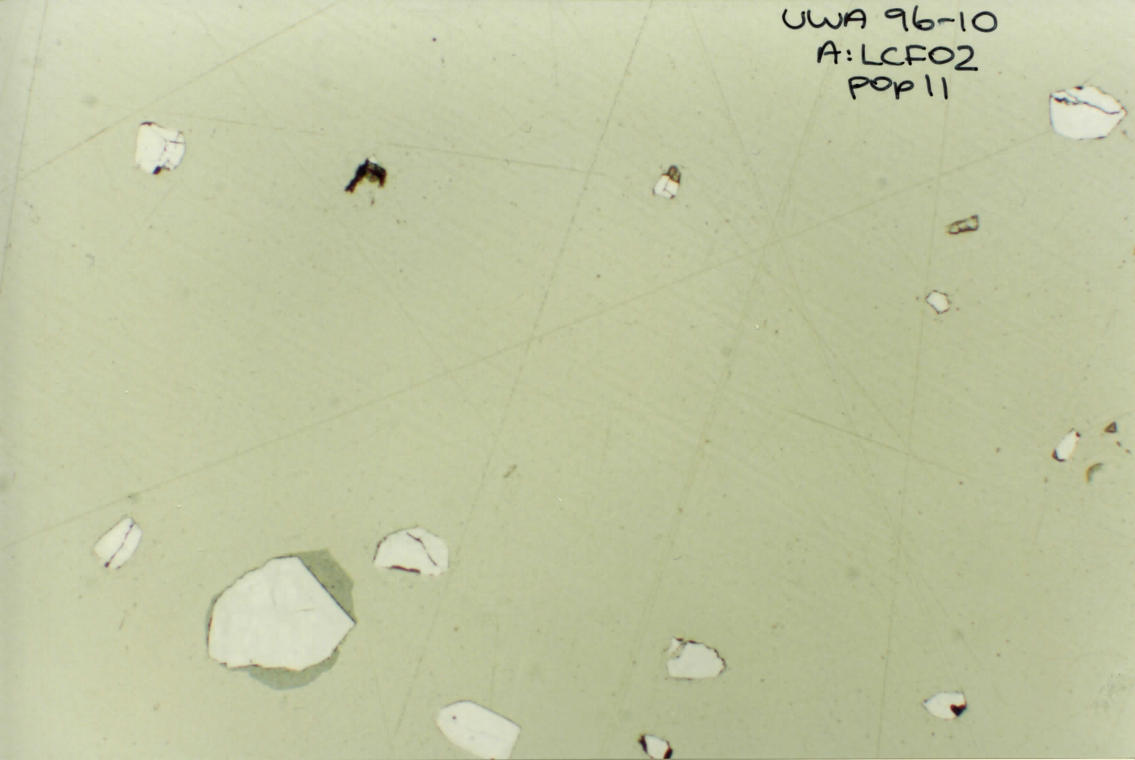
UWA 96-10
A:LCFO2
POP 10

230

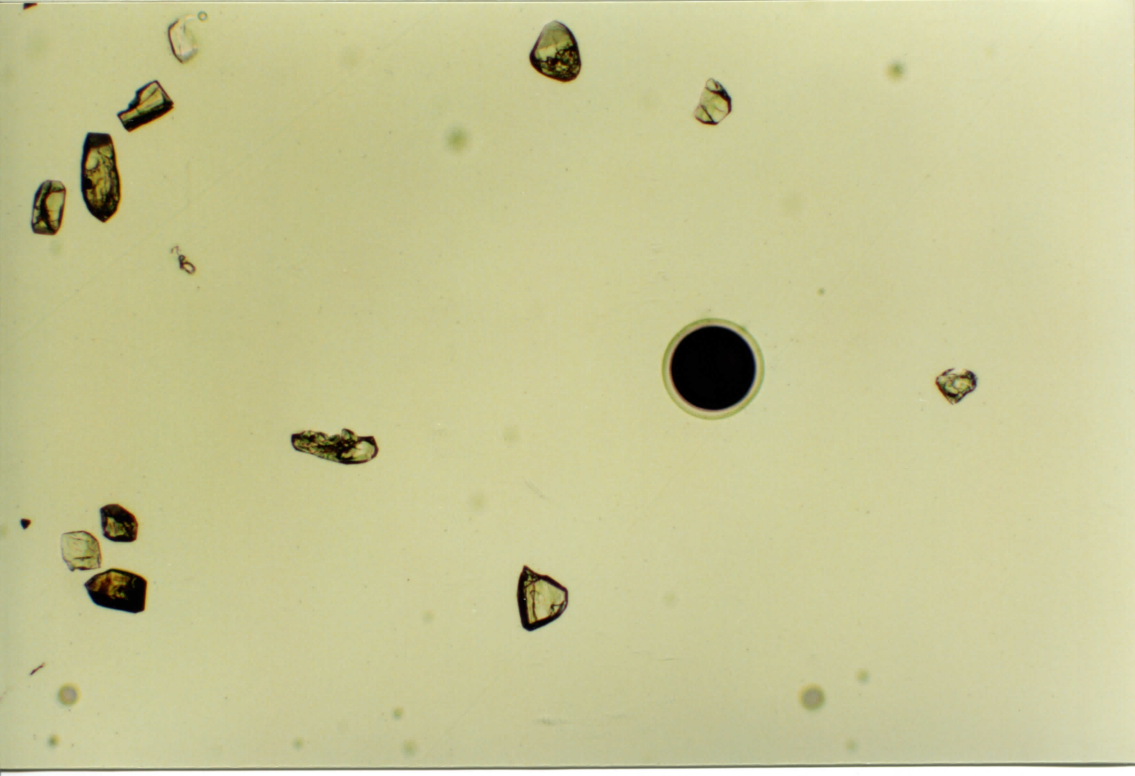
240



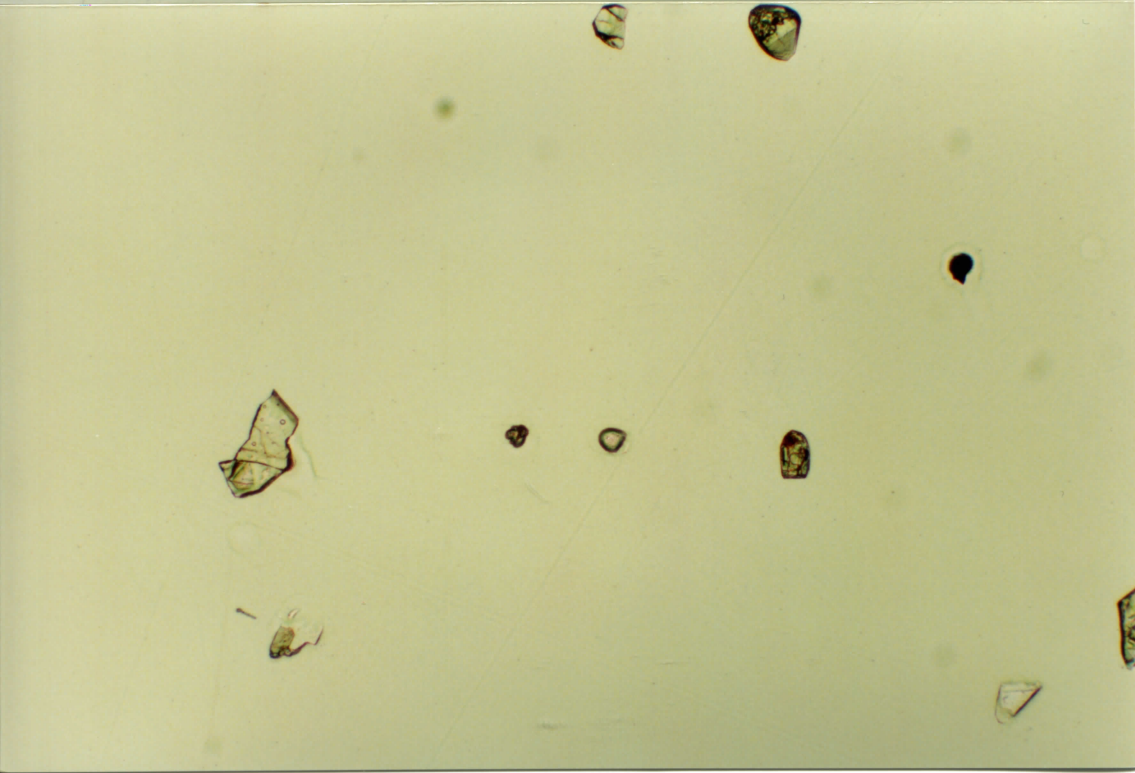
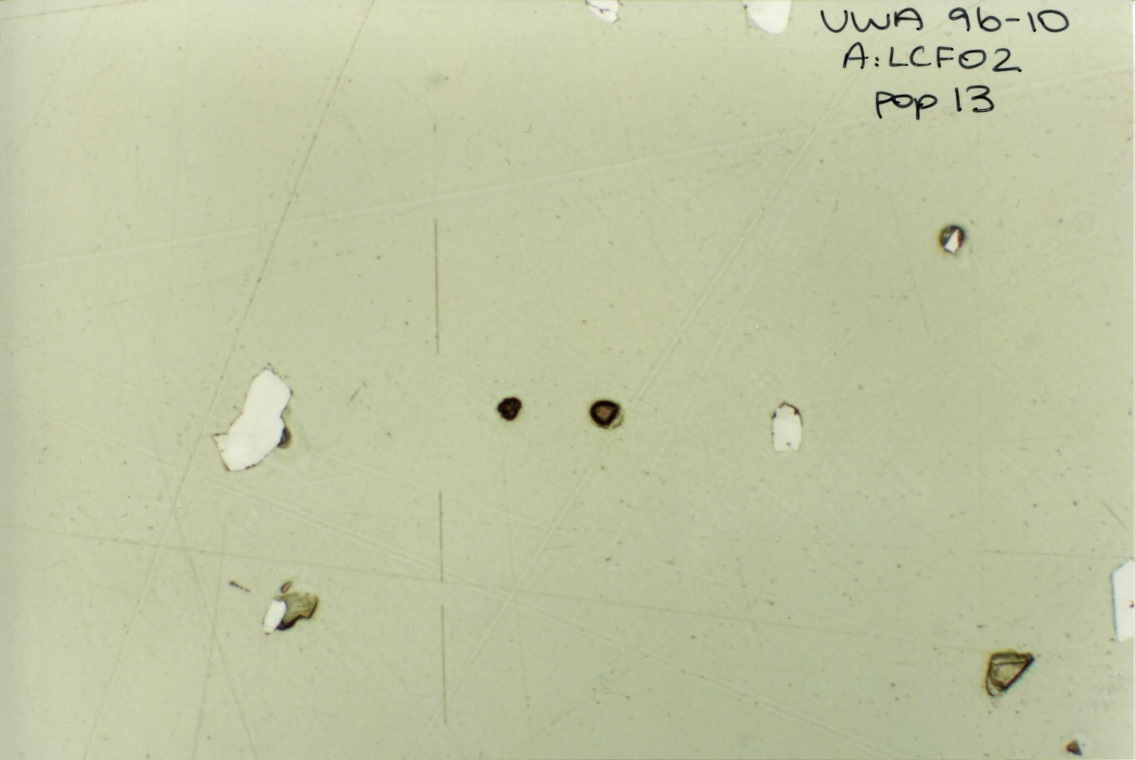
UWA 96-10
A:LCFO2
POP 11



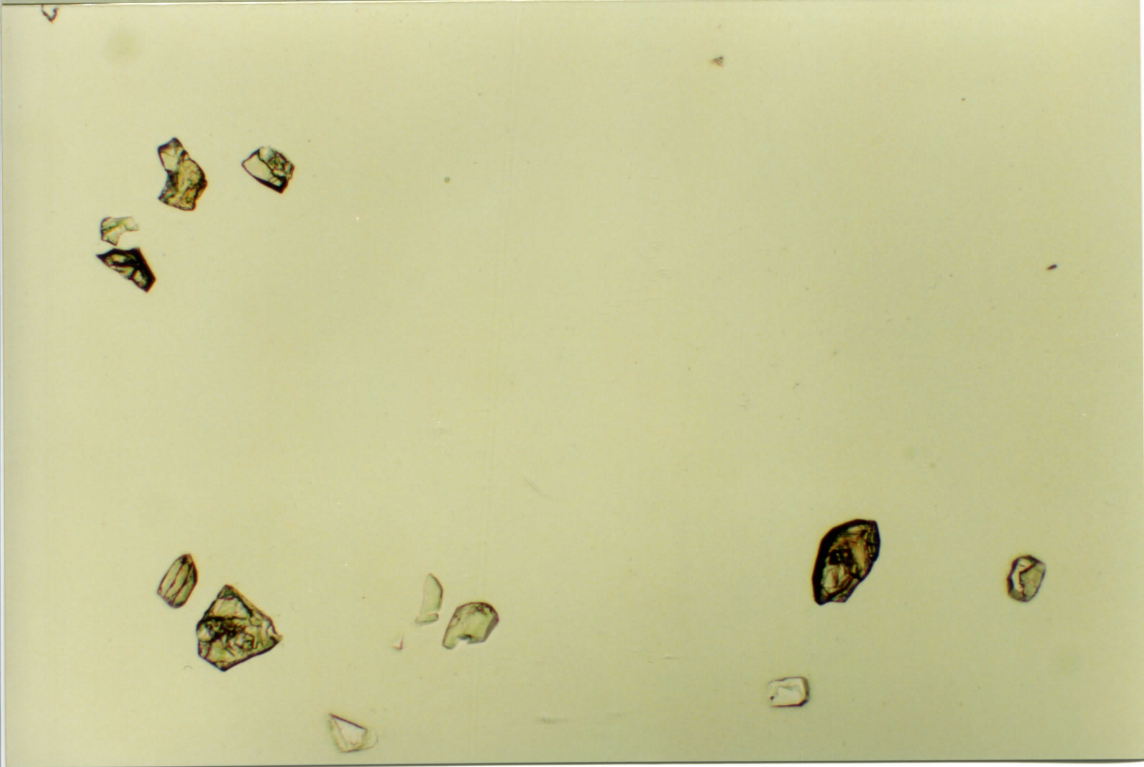
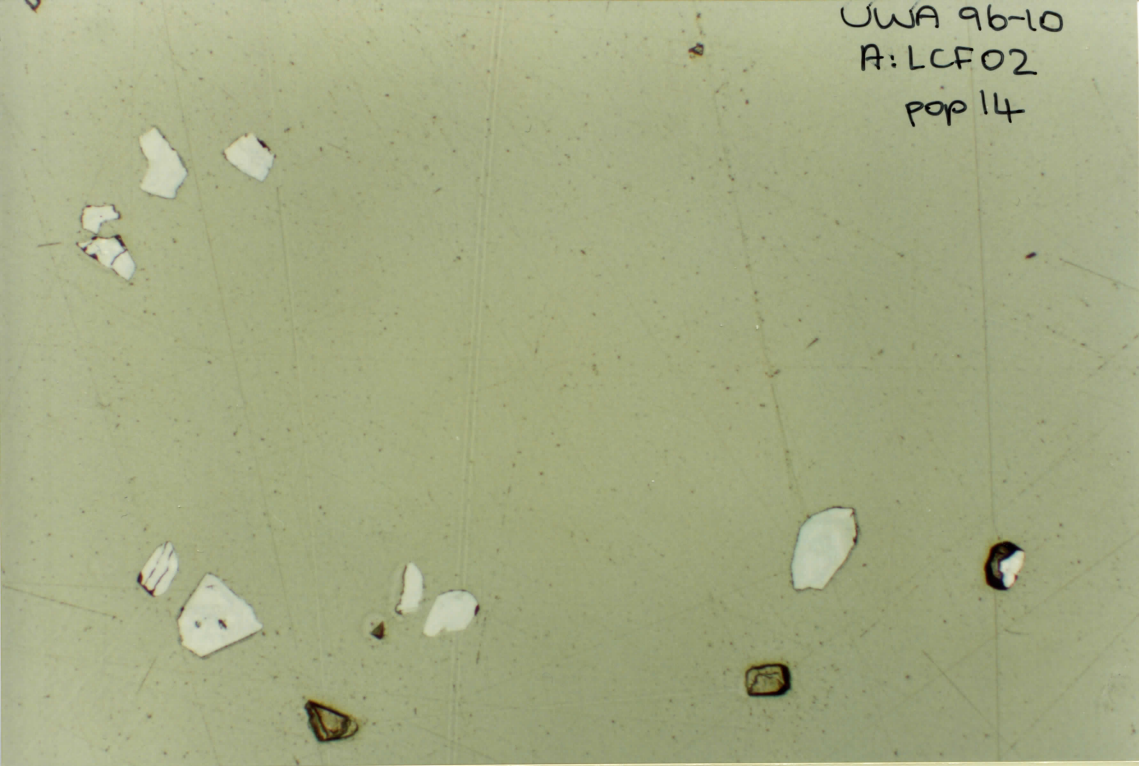
UWA 96-10
A:LCFO2
pop 12



UWA 96-10
A:LCF02
Pop 13



UWA 96-10
A:LCF02
POP 14



UWA 96-10
A:LCF02
POP 15

6-2
6-1

7-1

5-1

4-1

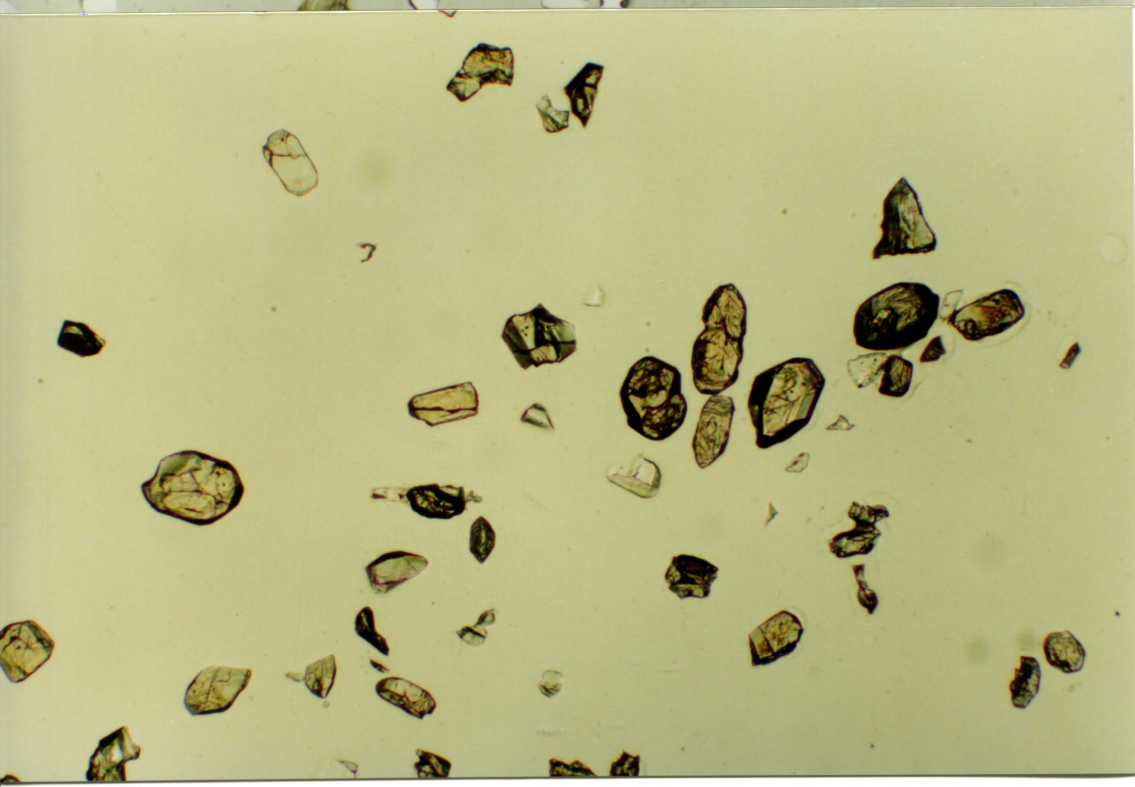
3-1

2-1

3-2

1-2

1-1



UWA 96-10
A:LCFO2
POP 16

