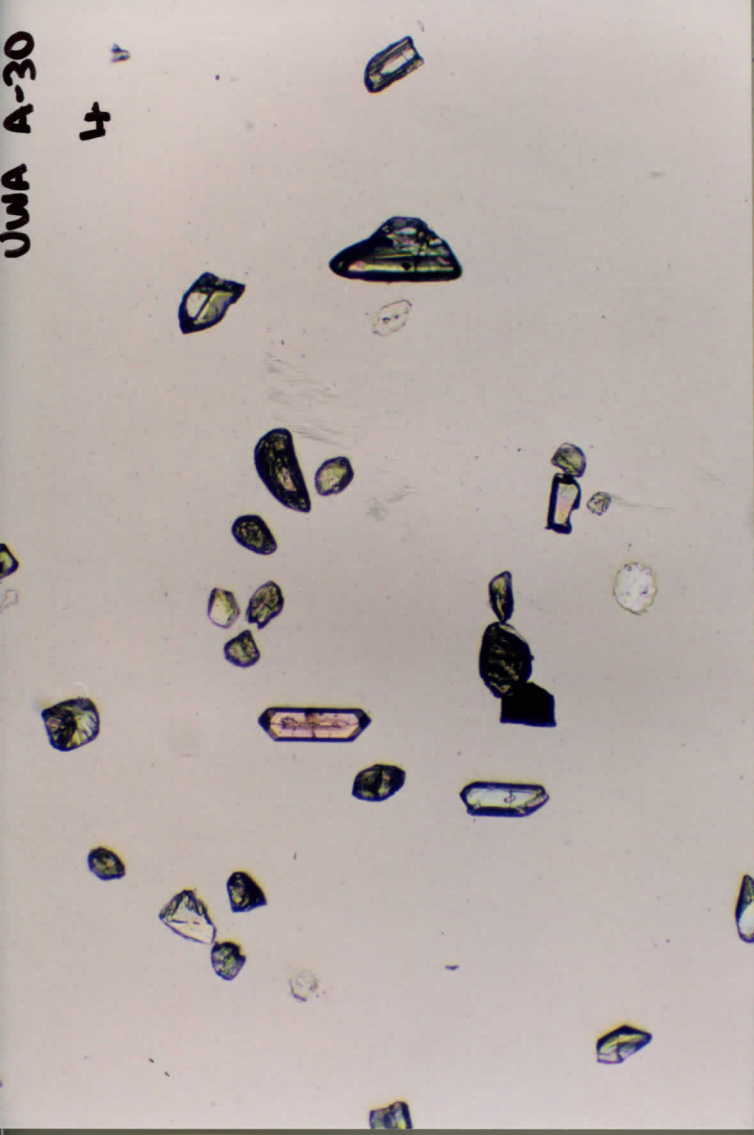
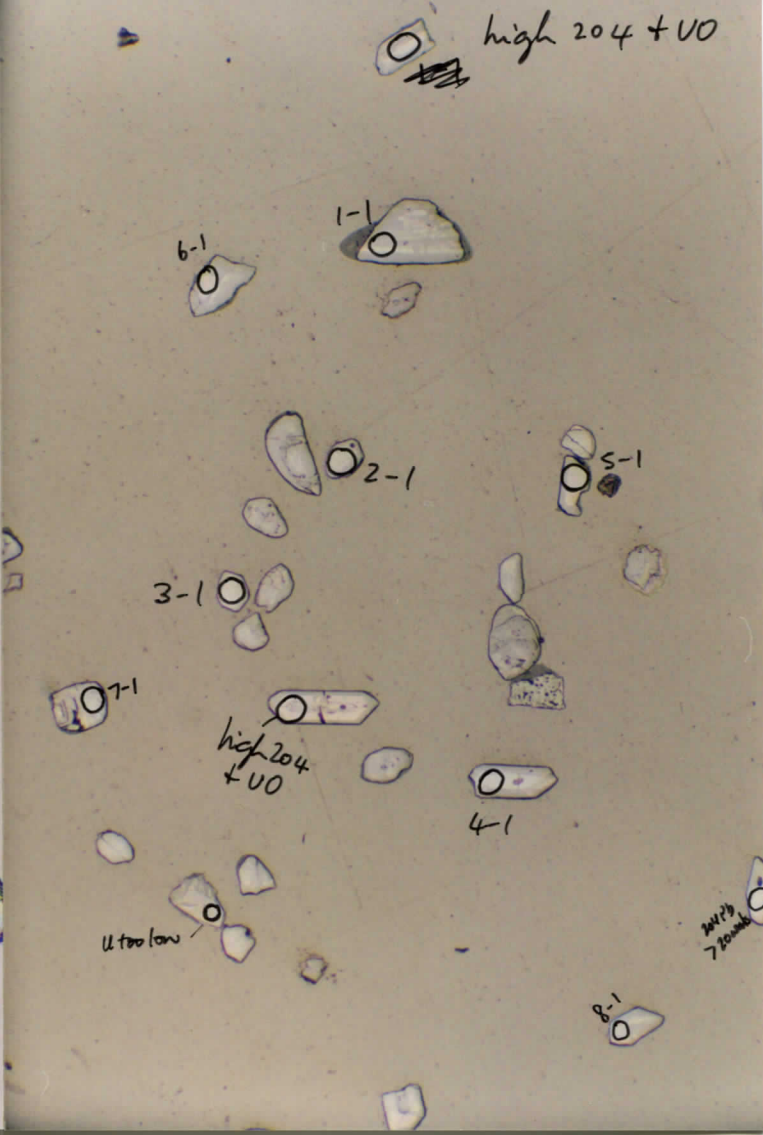


UWA A-30

4

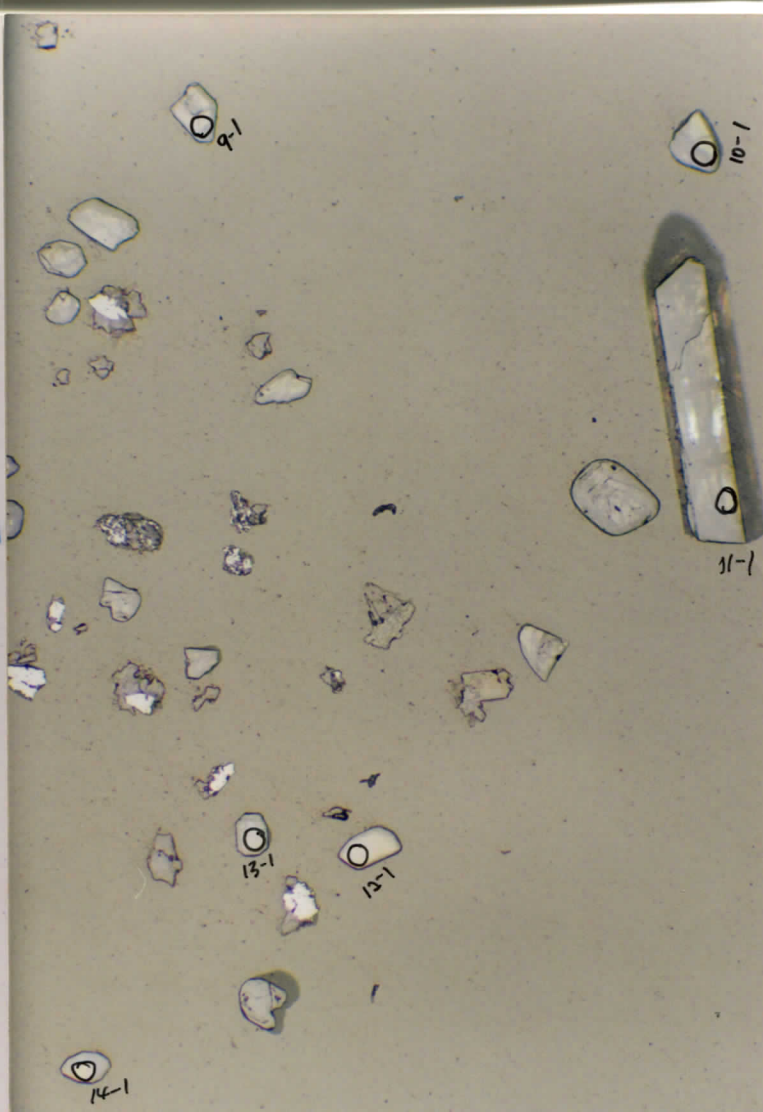
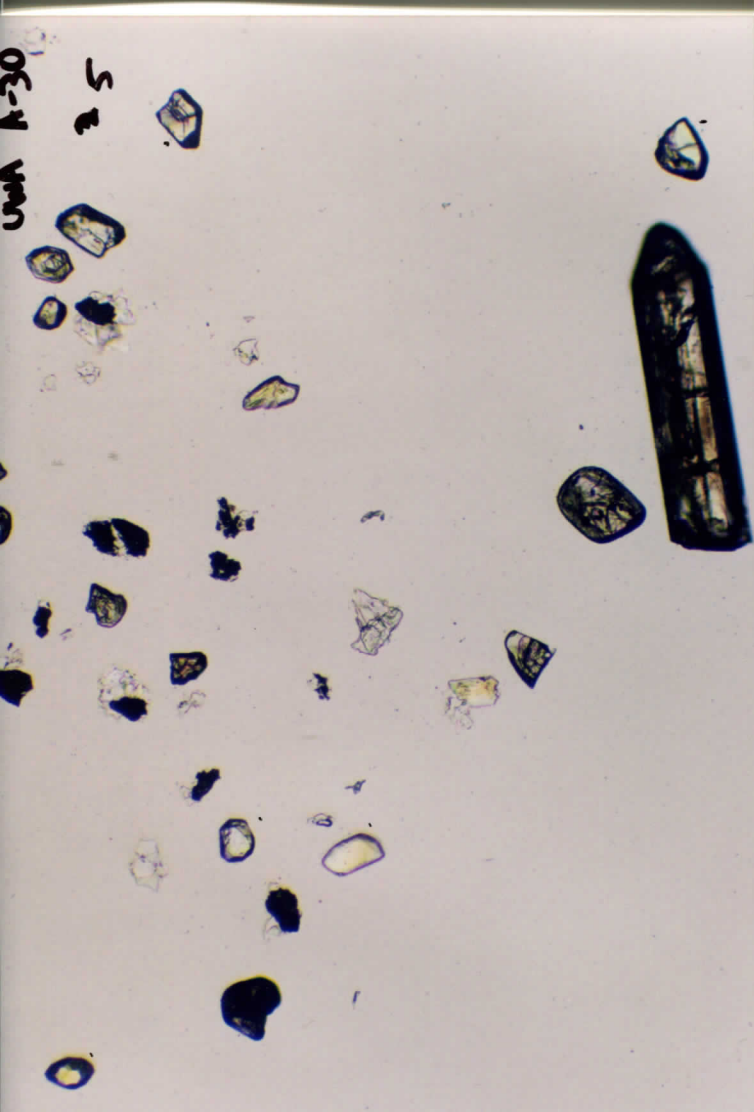


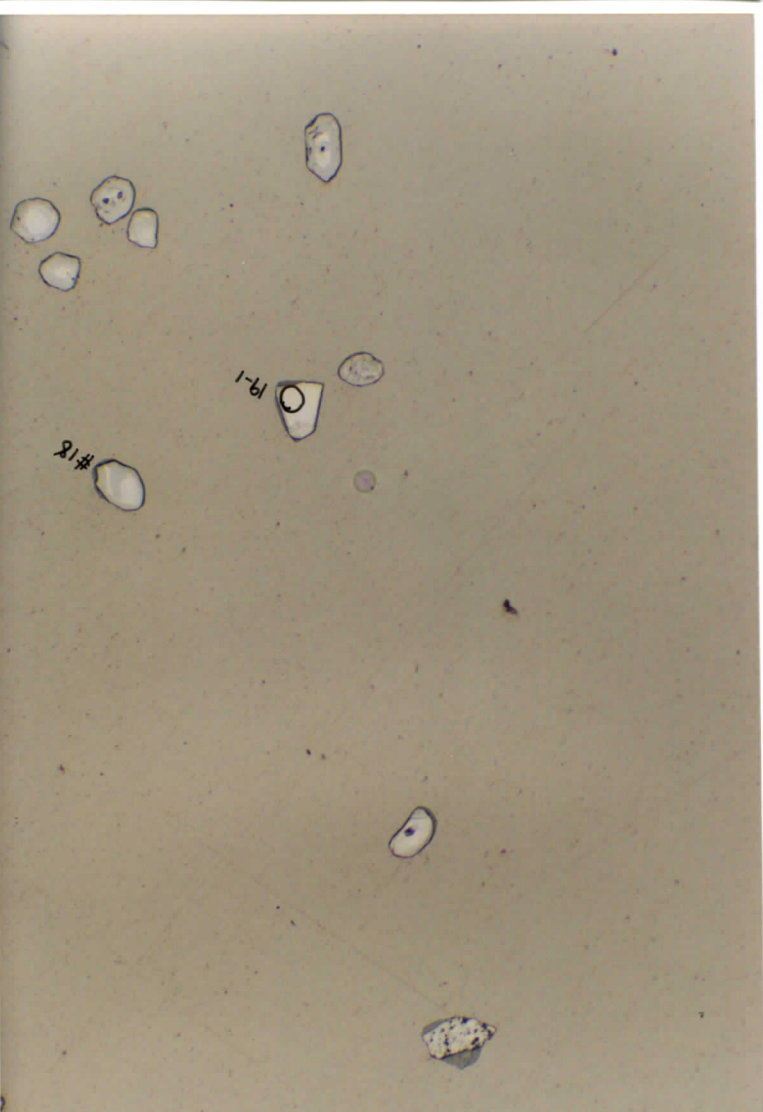
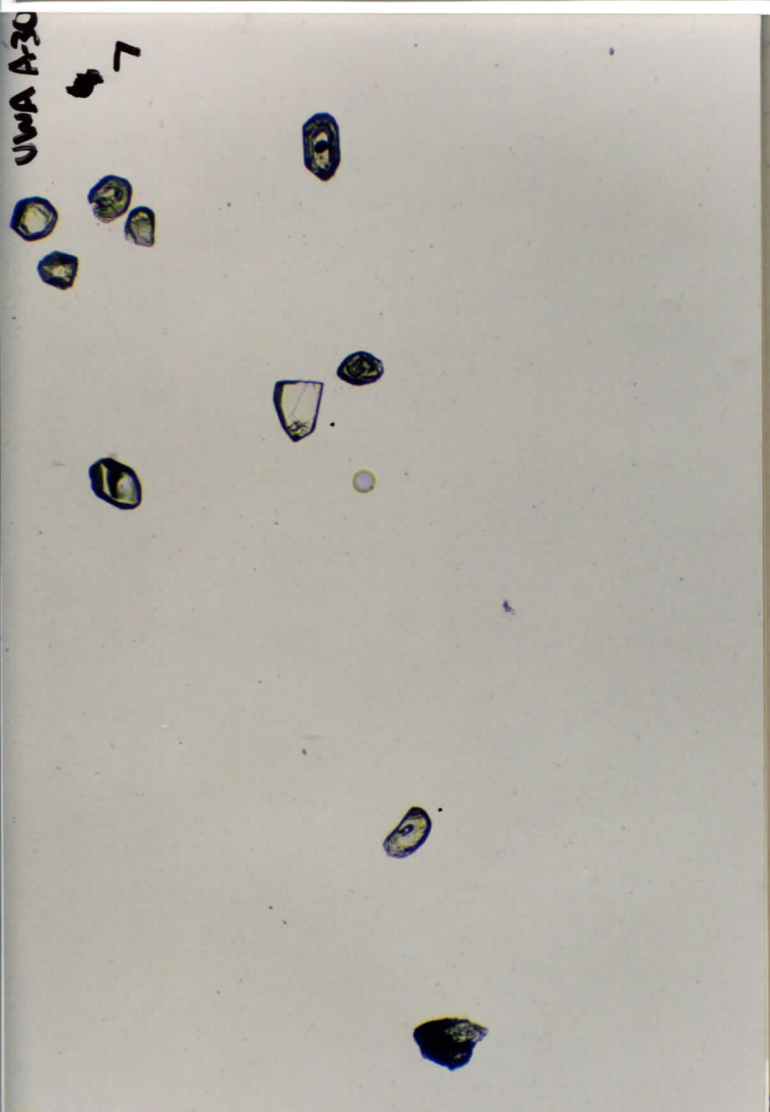
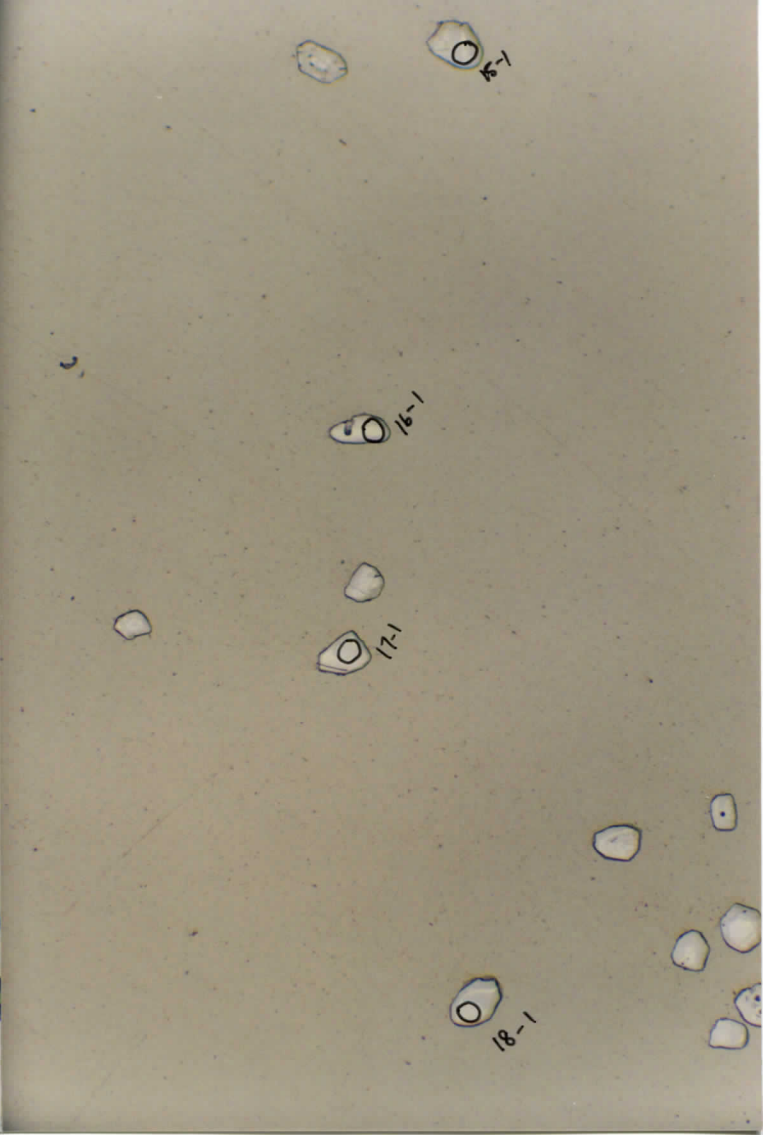
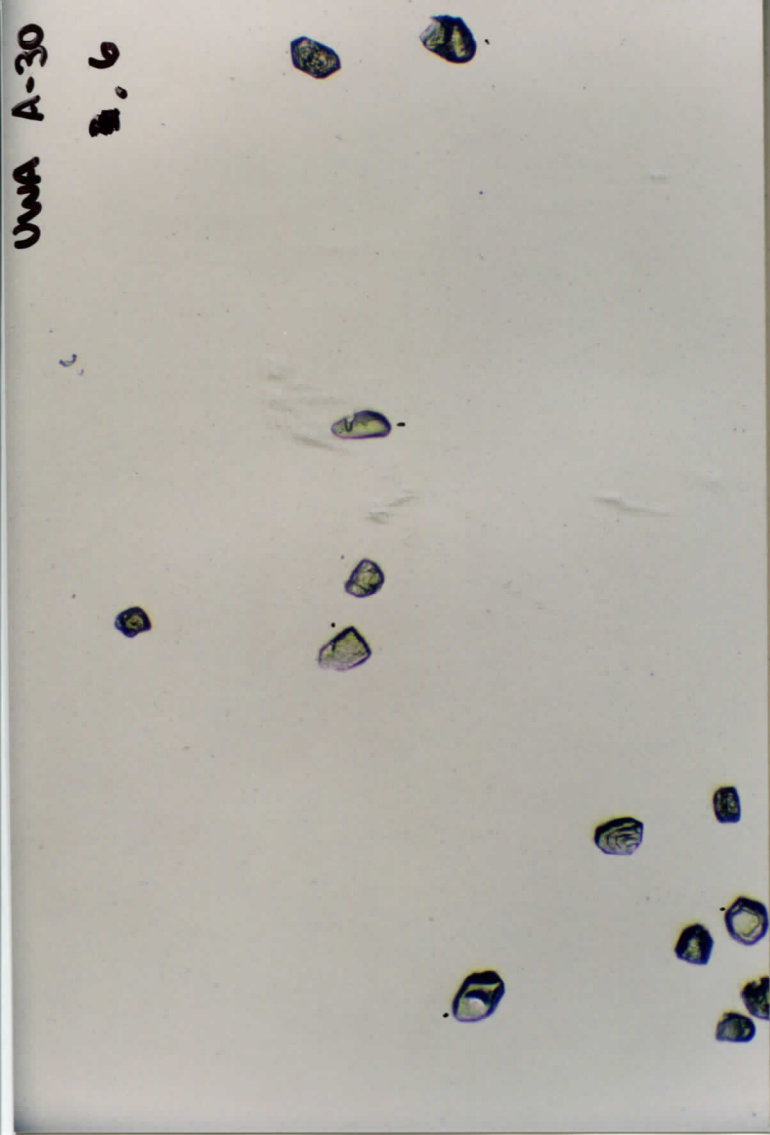
high 204 + UO



UWA A-30

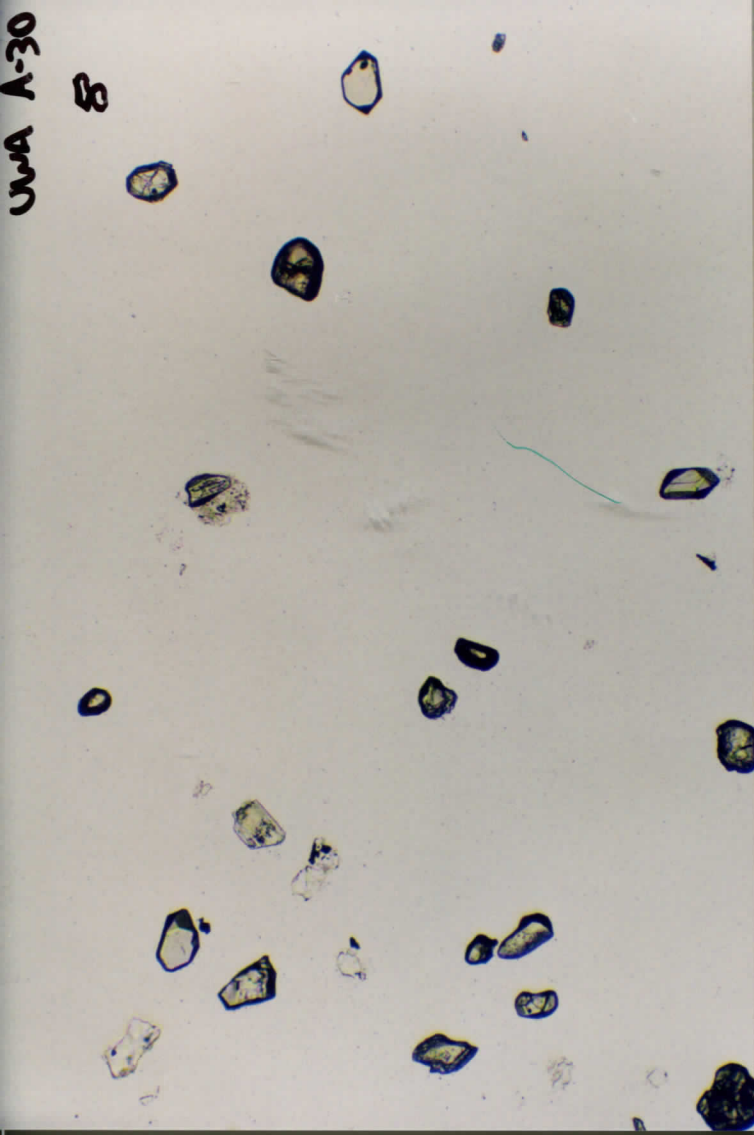
5





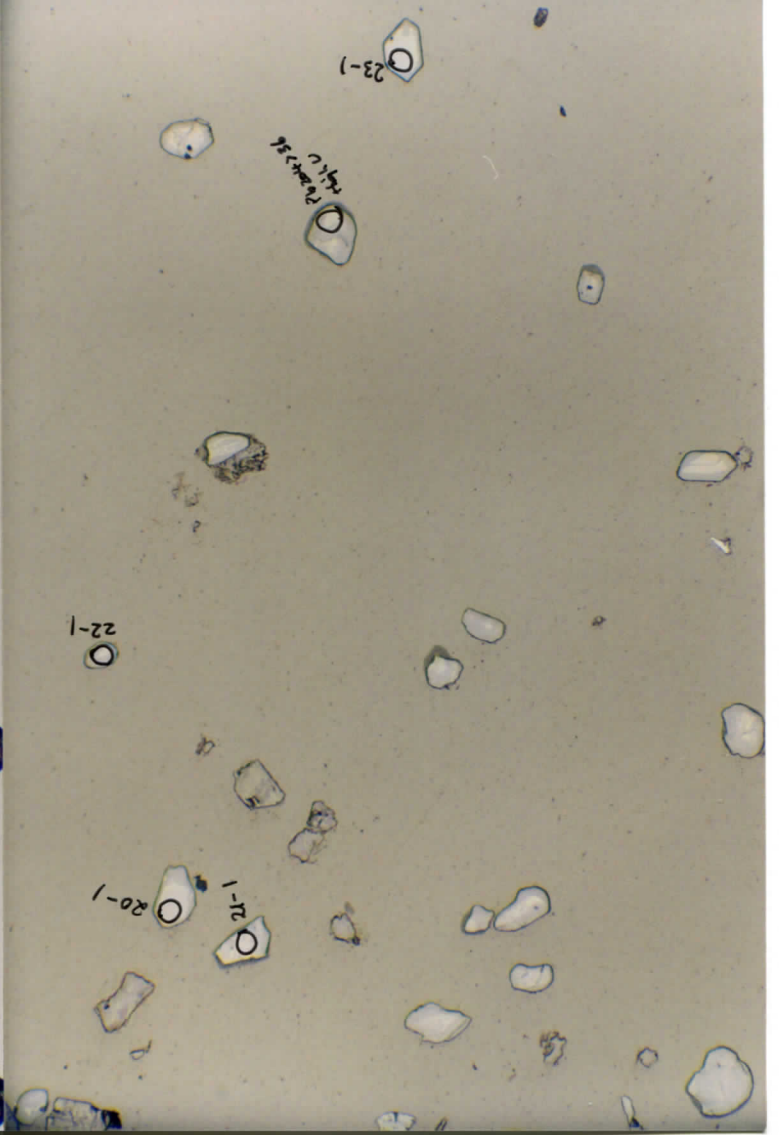
UWA A-30

8



23-1

23-1



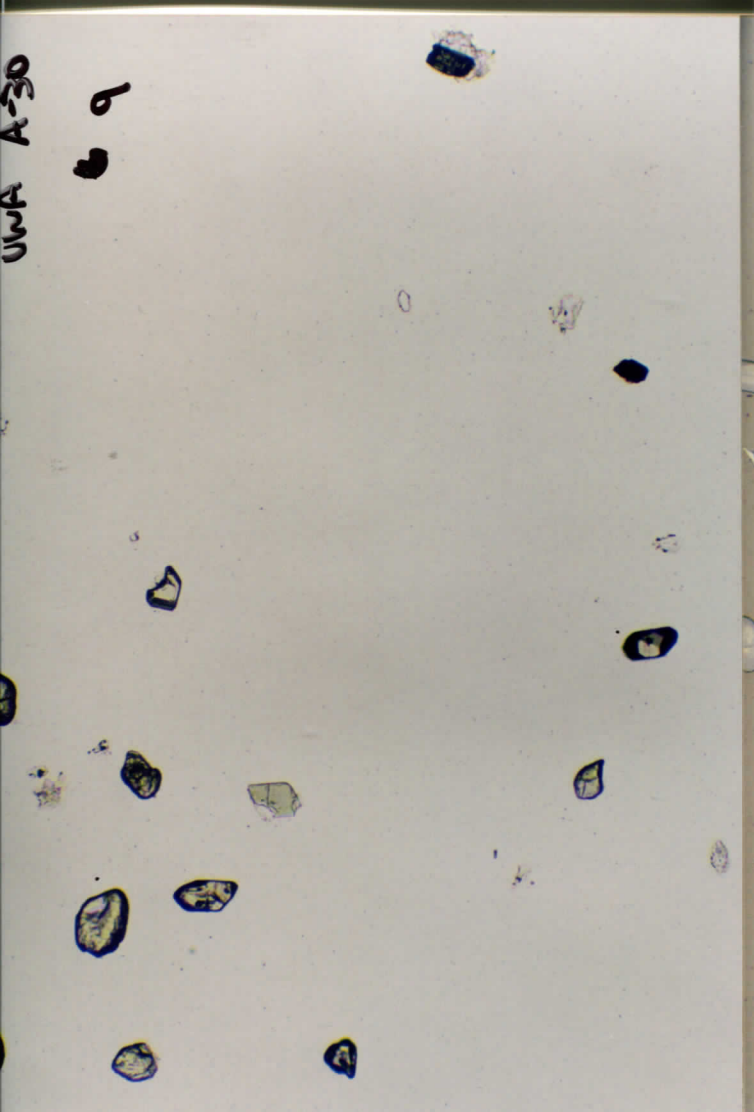
22-1

20-1

21-1

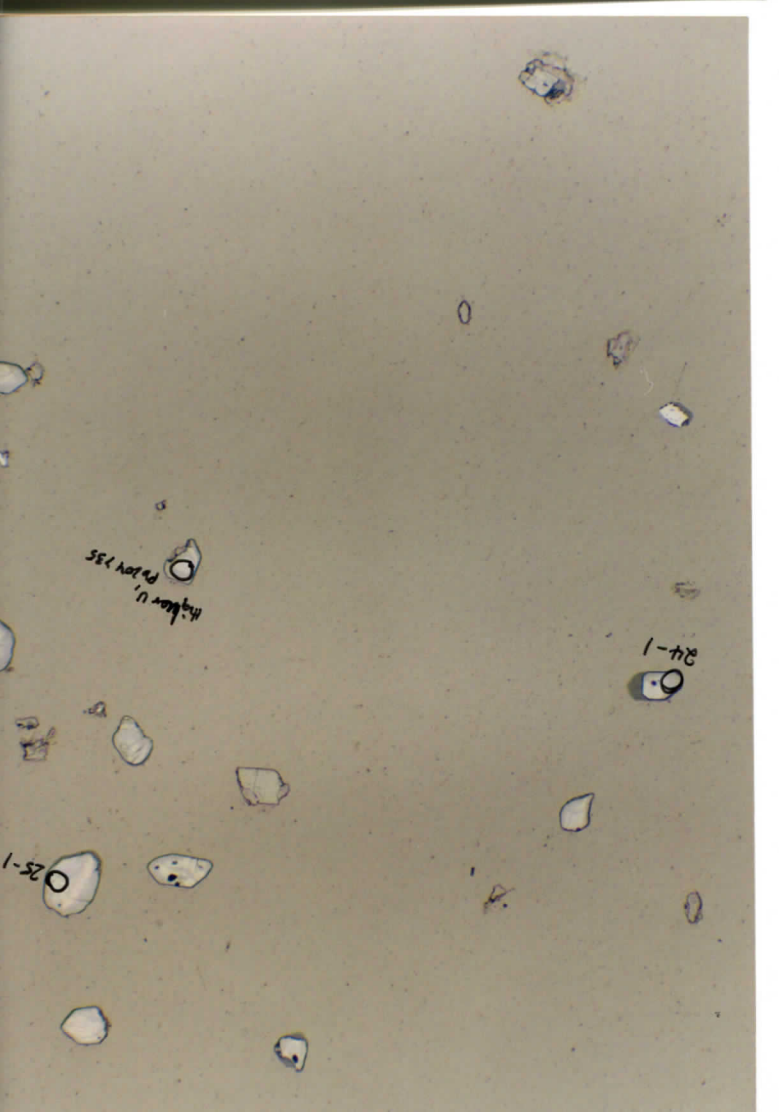
UWA A-30

9

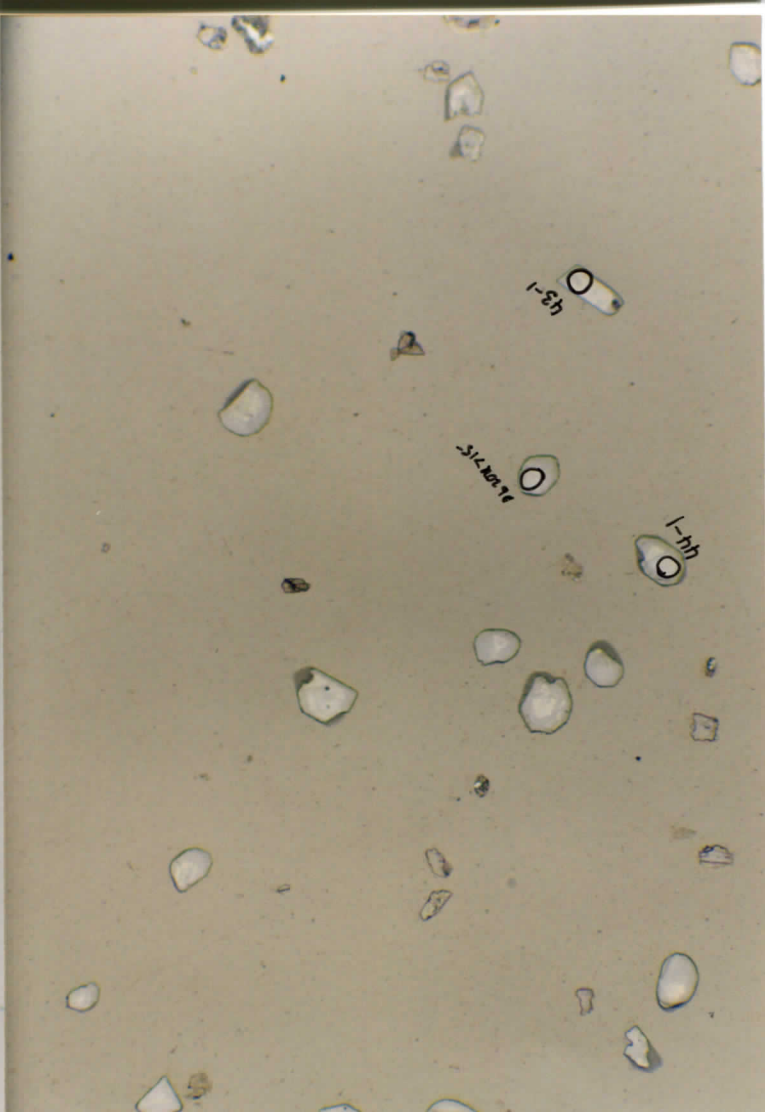
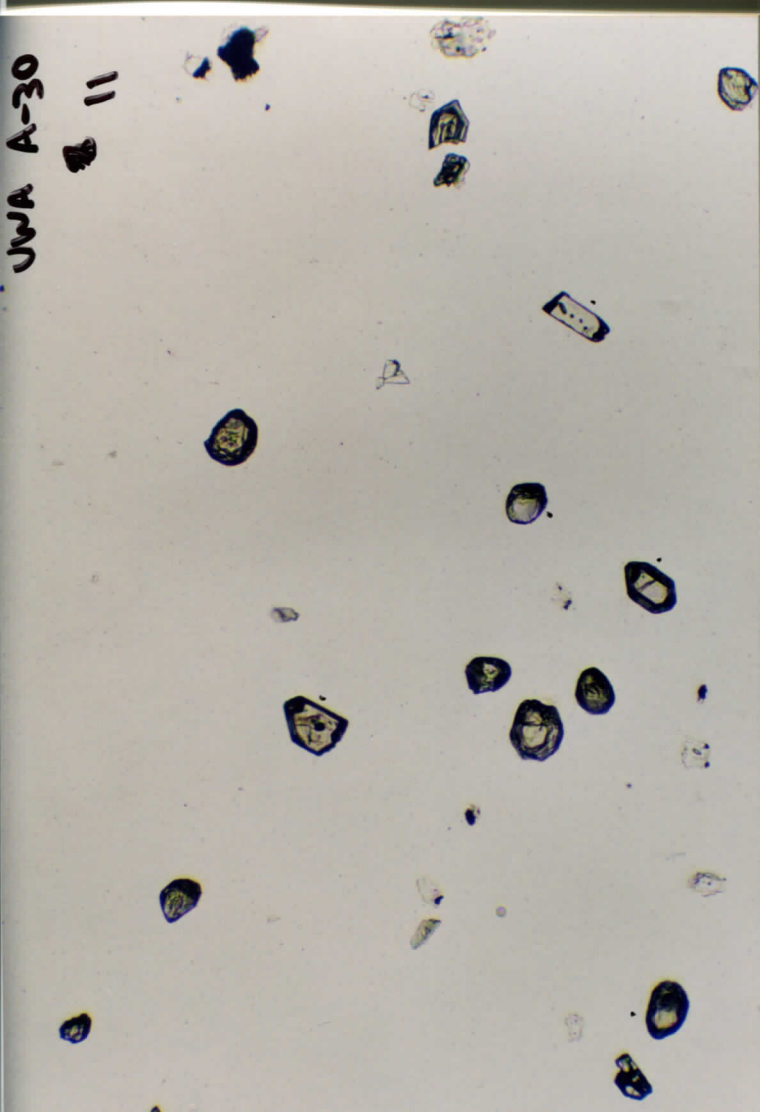
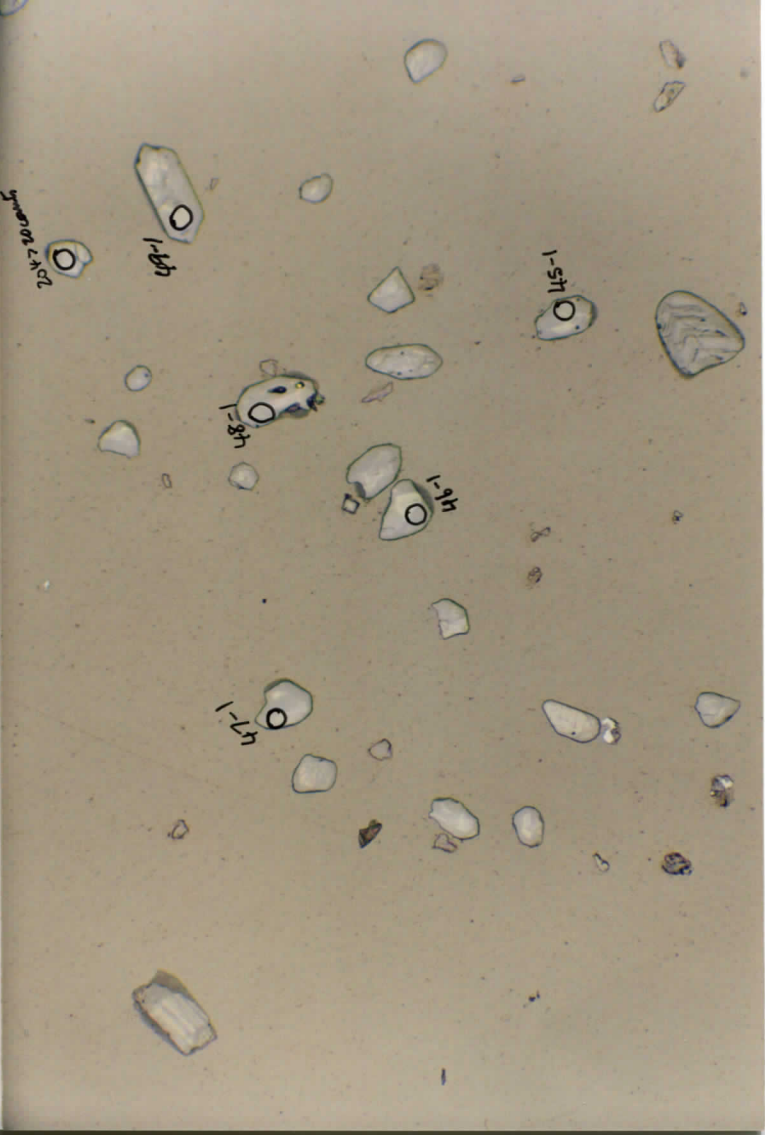
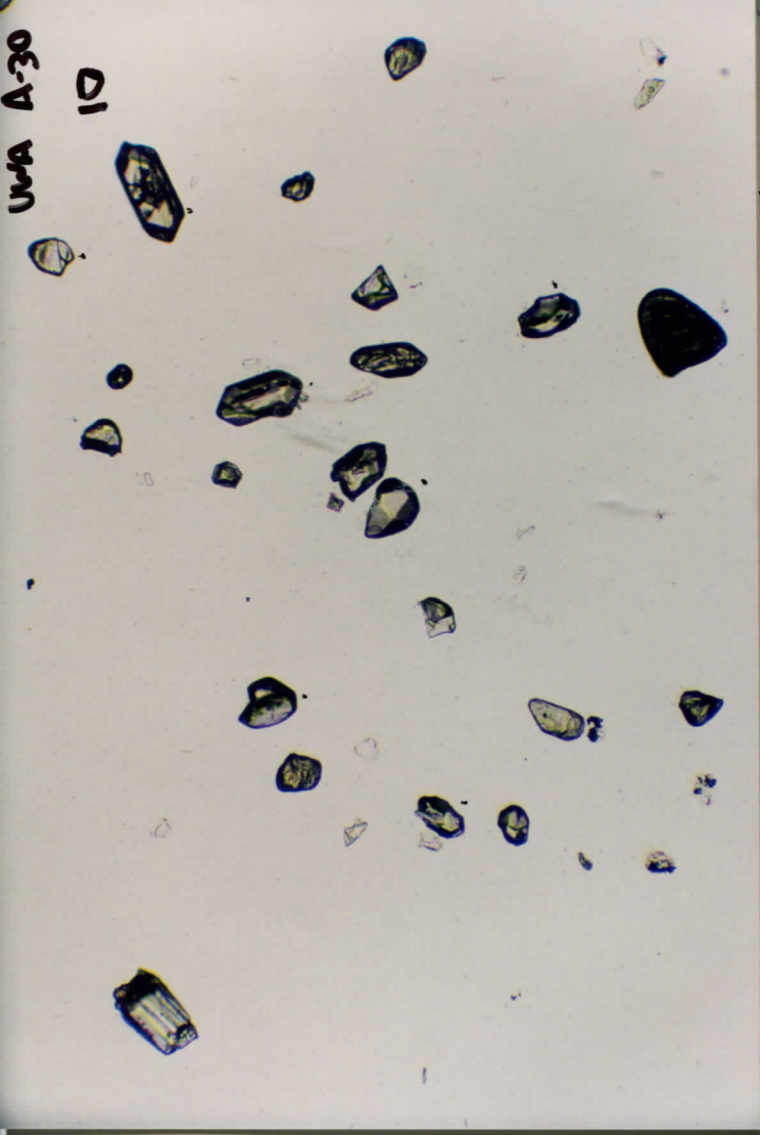


Higher U. prior 755

24-1

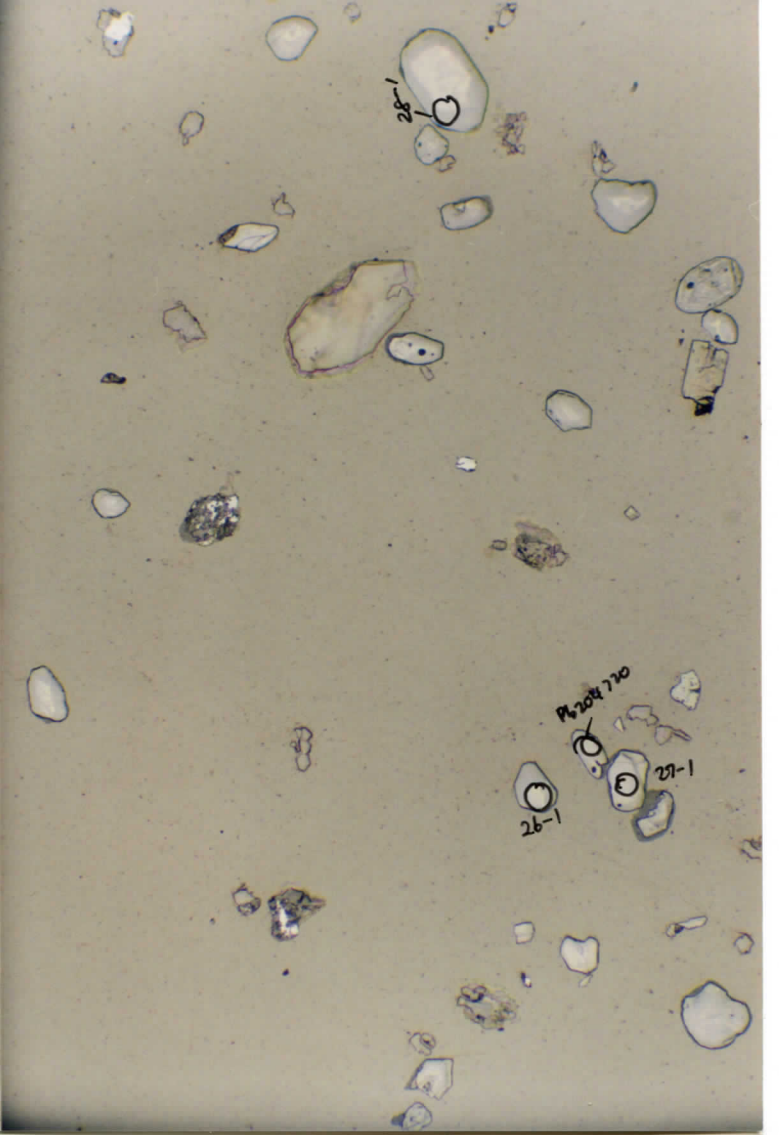
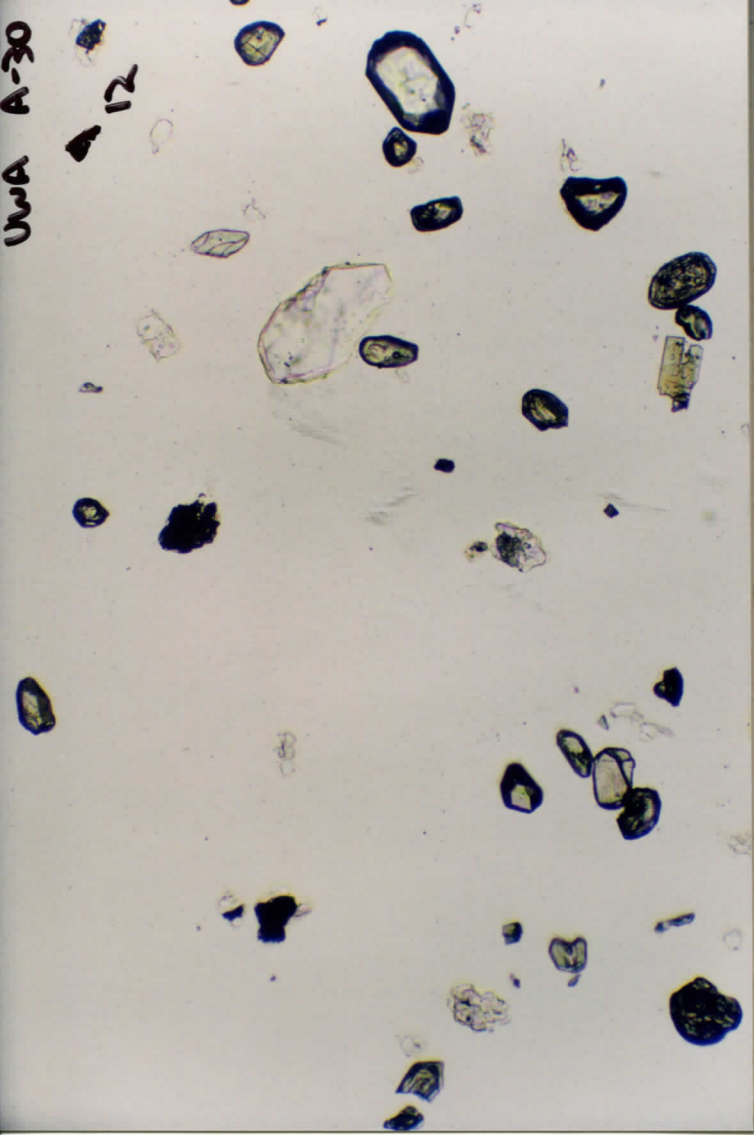


25-1



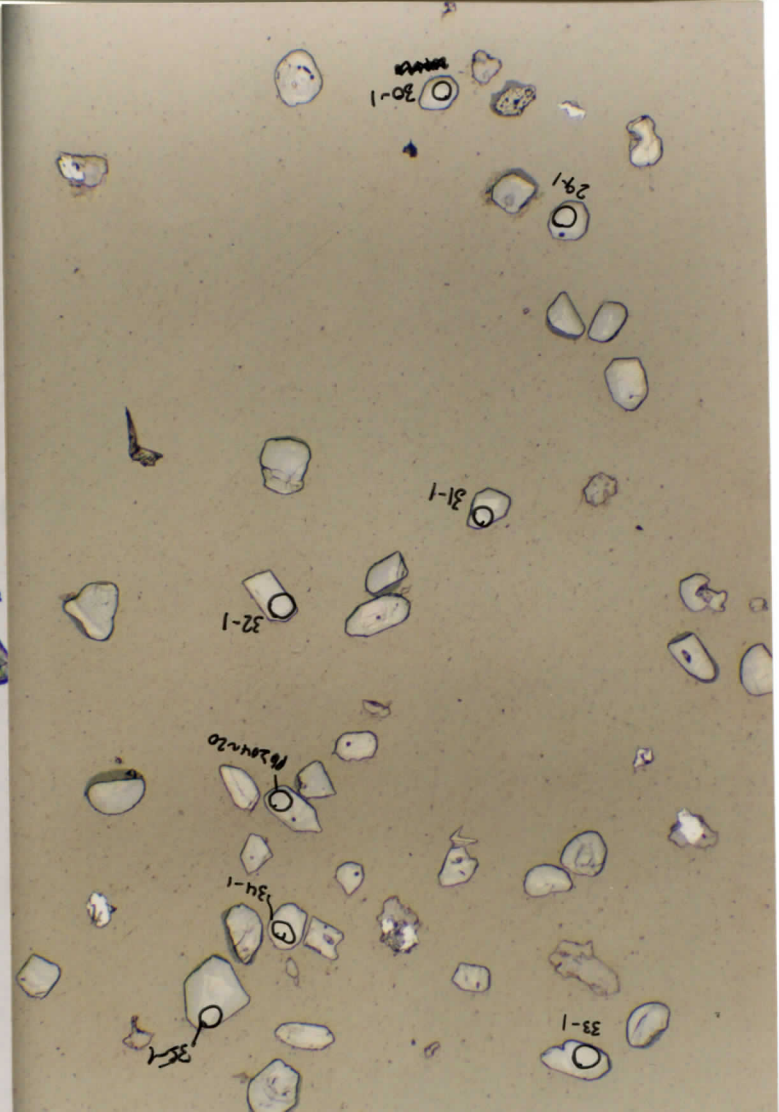
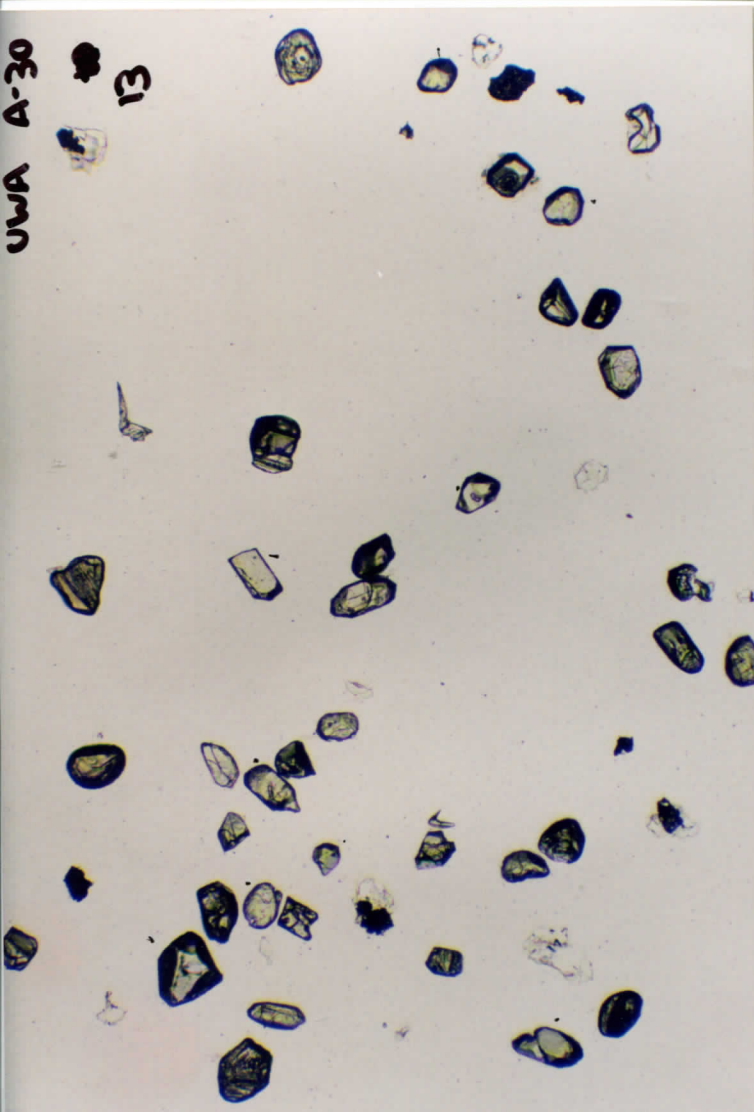
UWA A-30

12

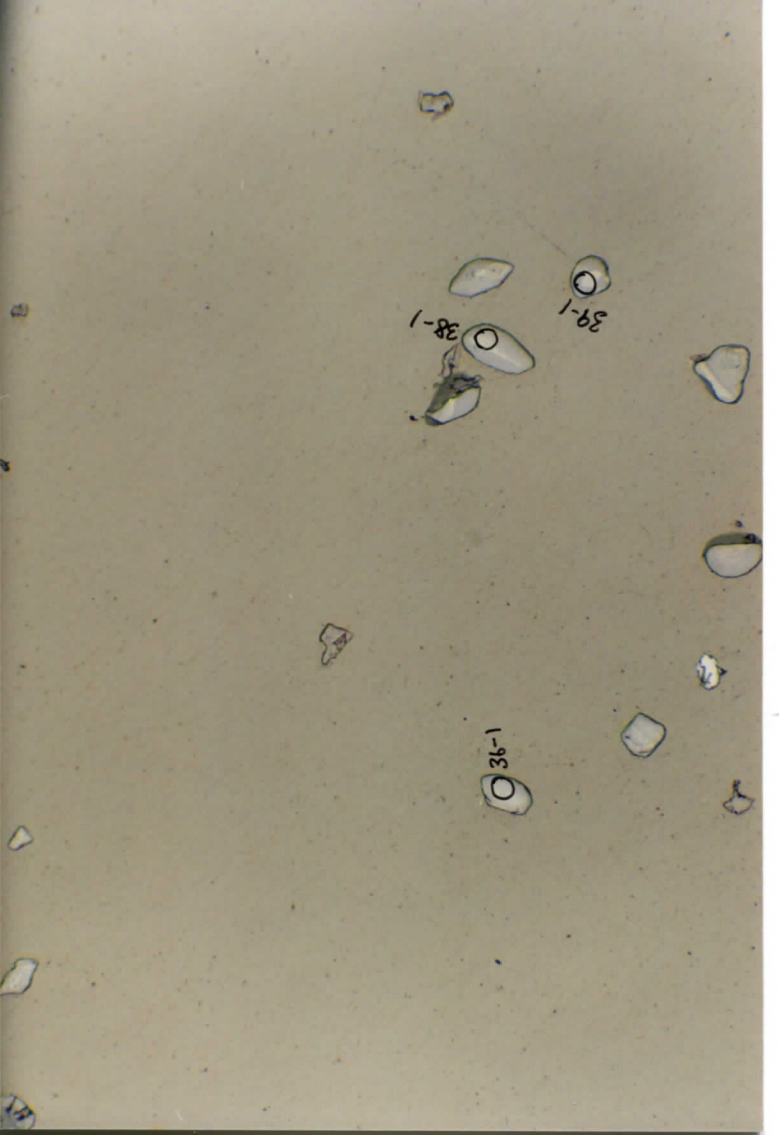
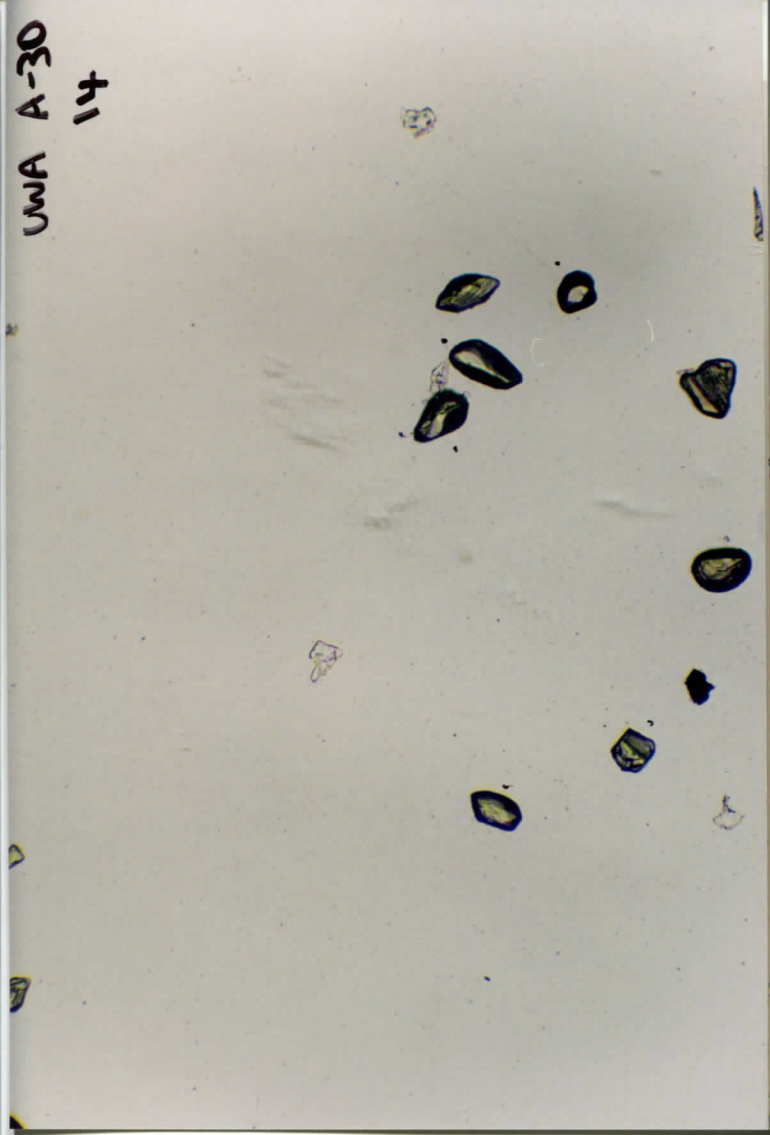


UWA A-30

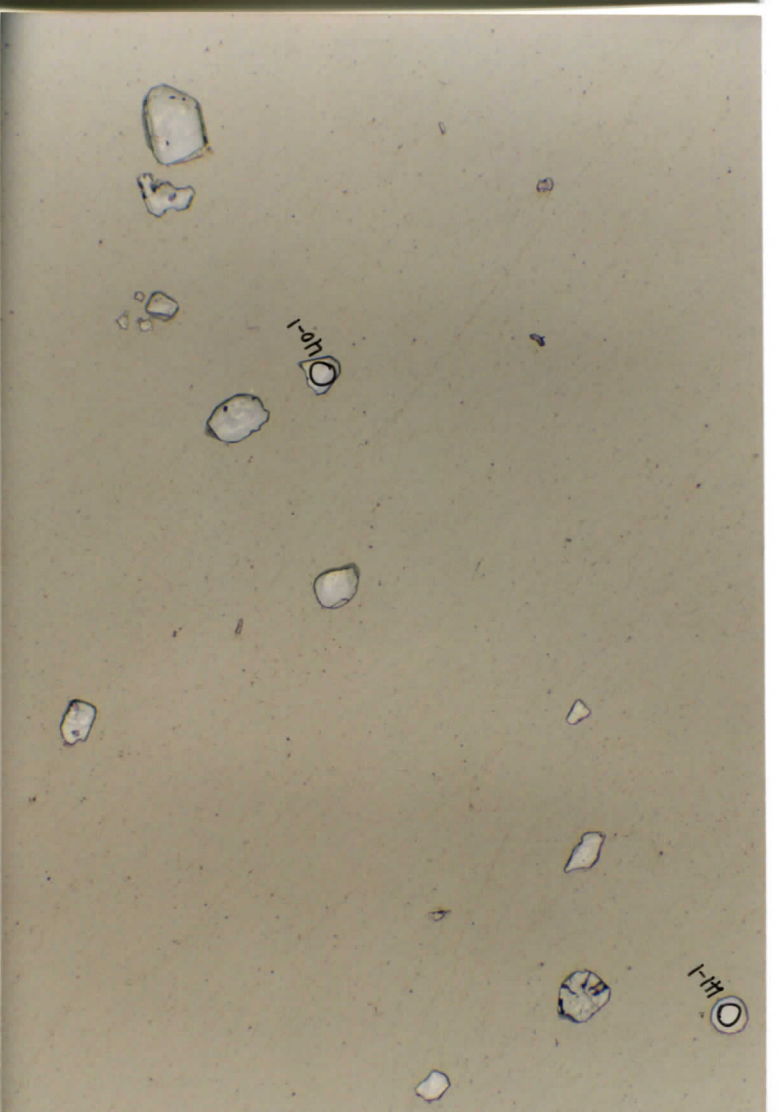
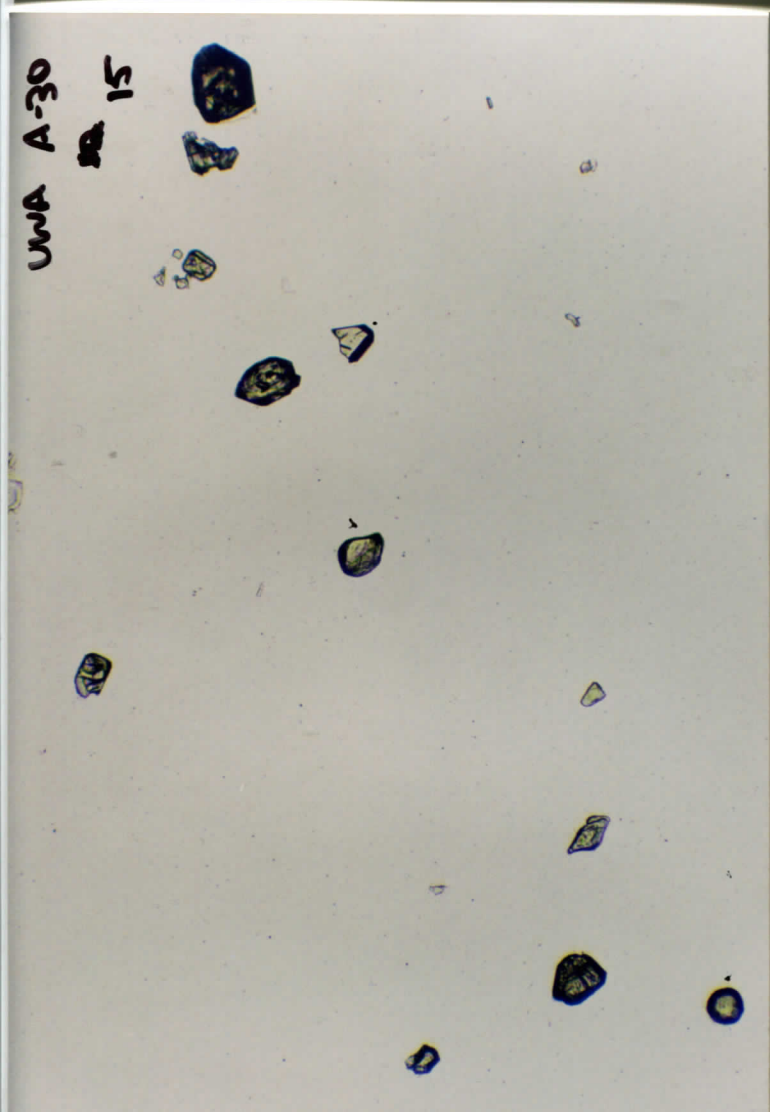
13

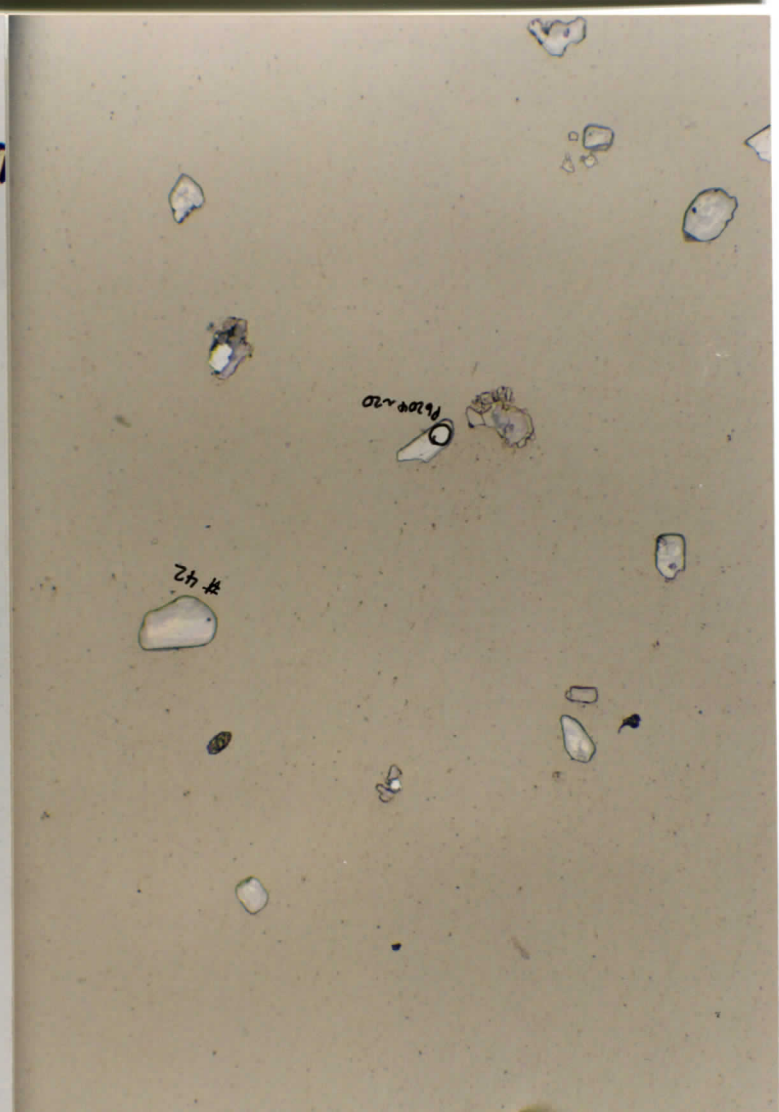
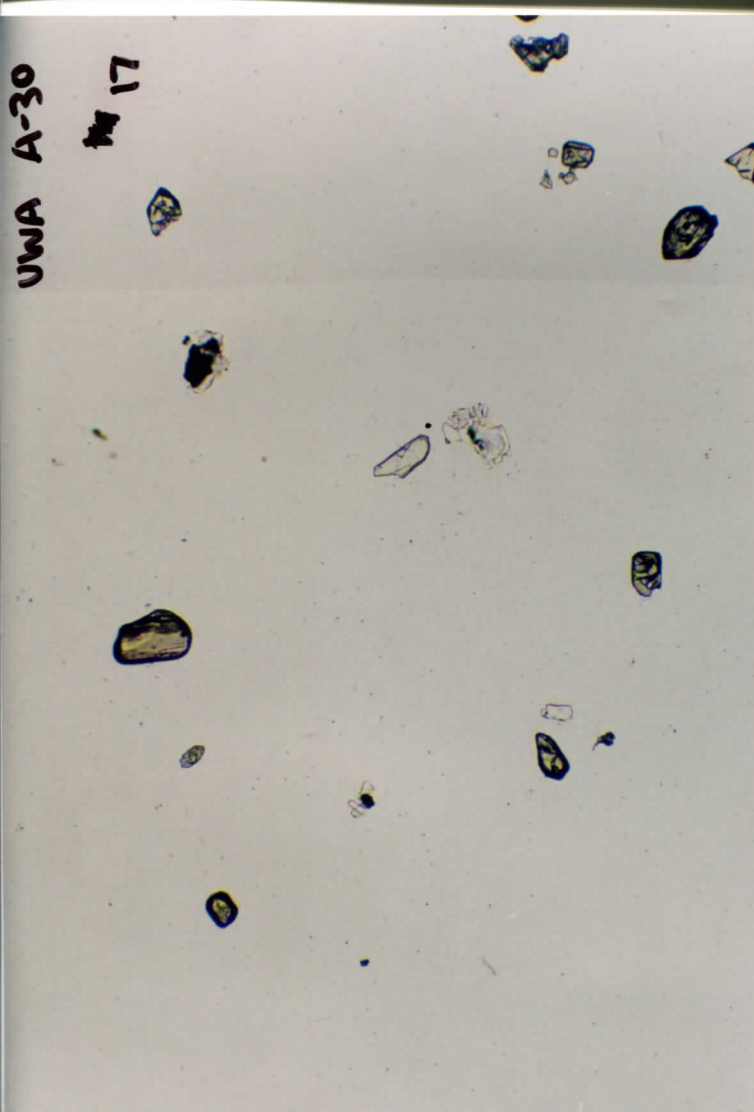
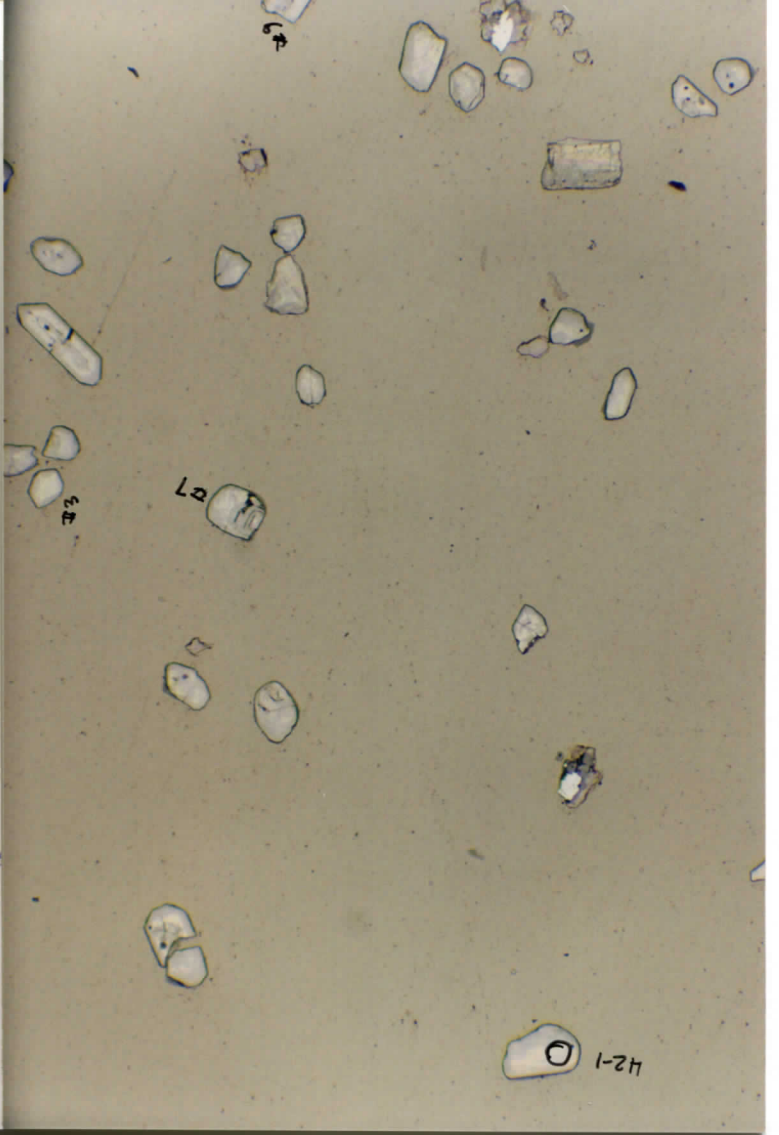
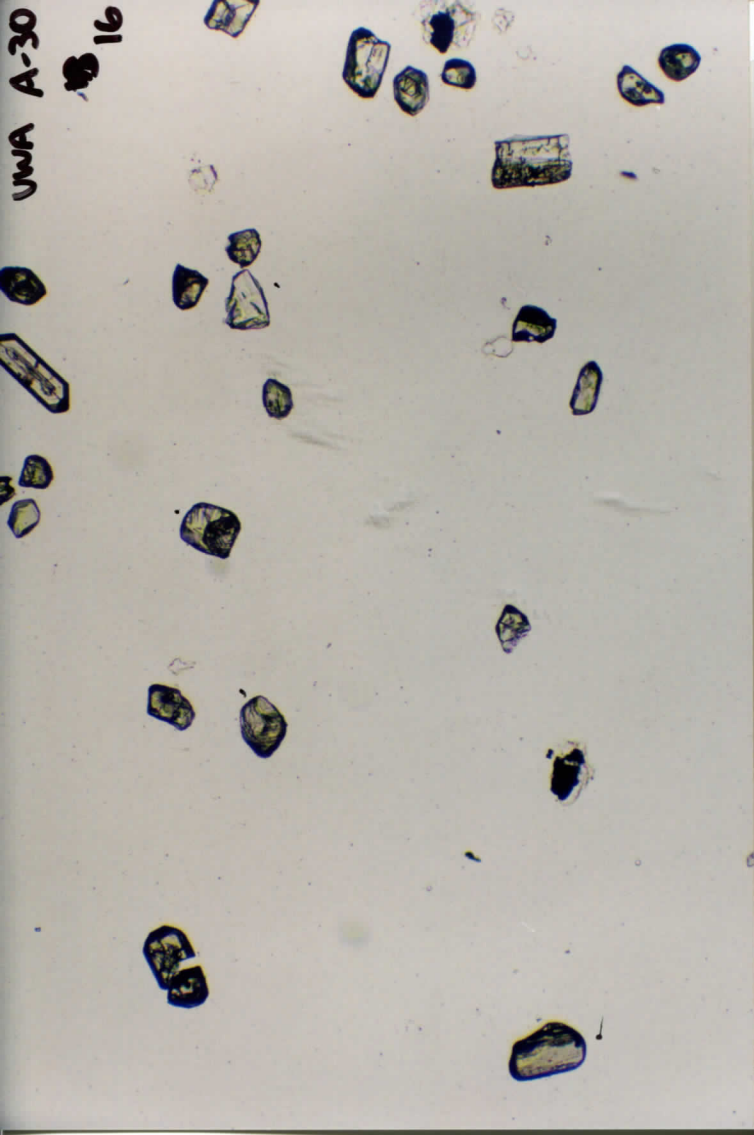


UWA A-30
14



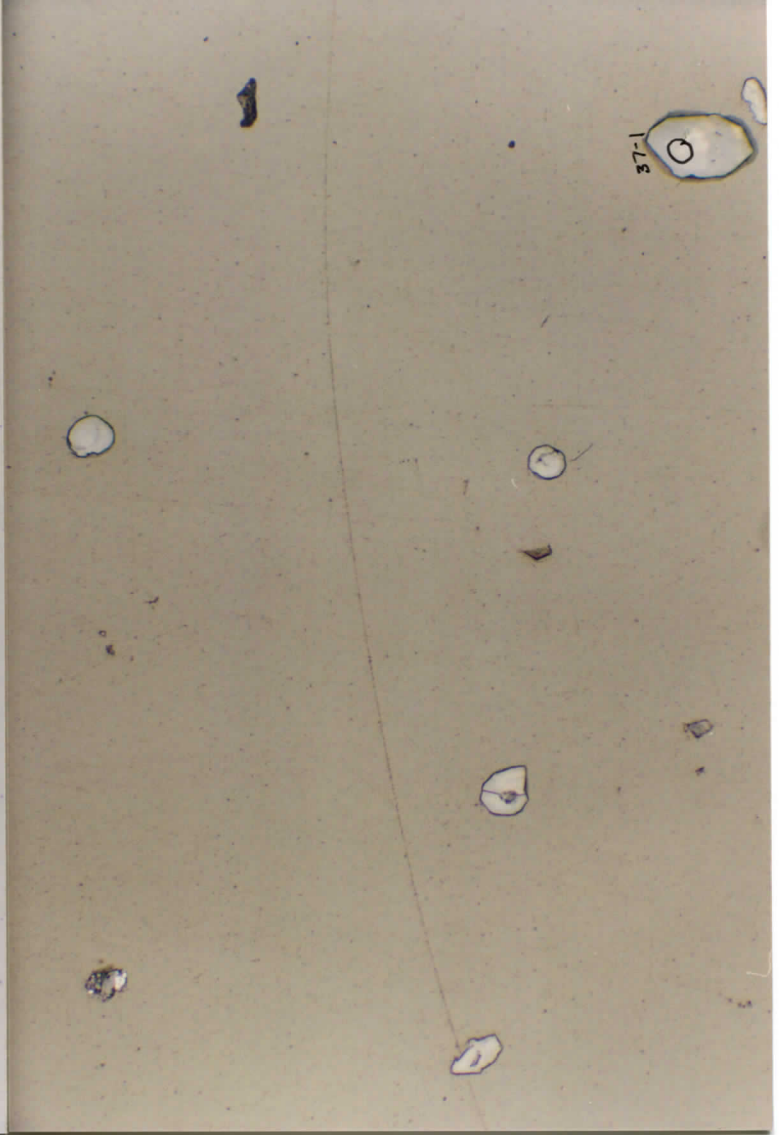
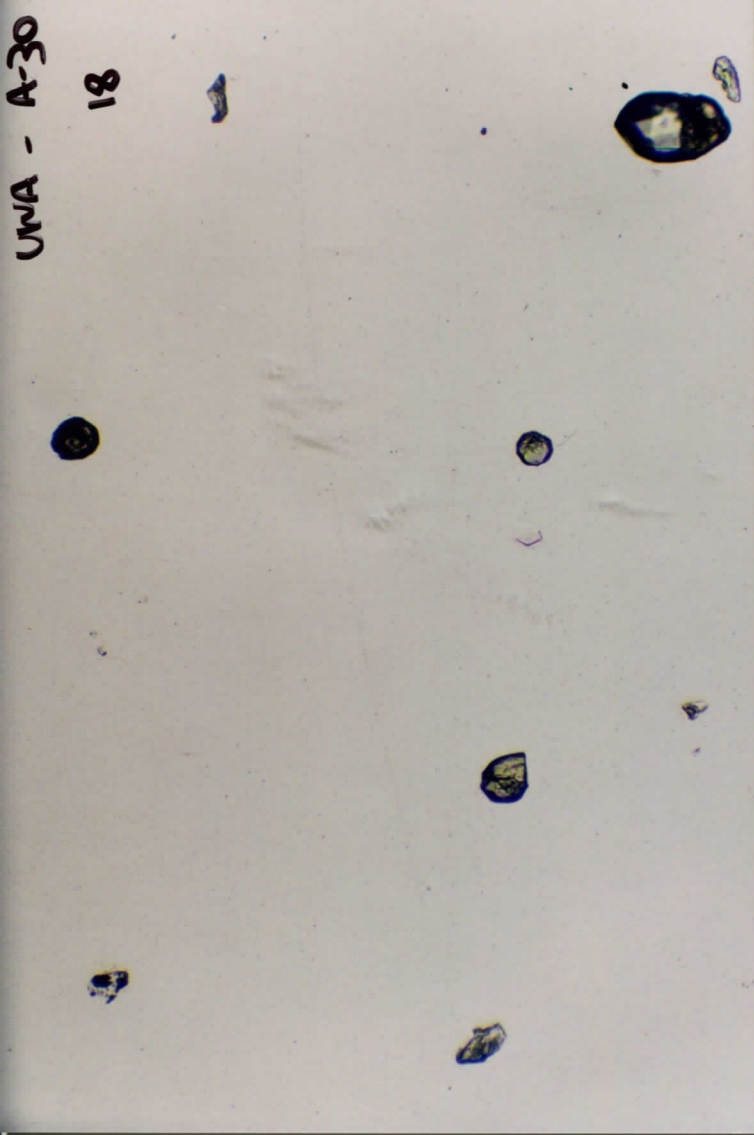
UWA A-30
15





UWA - A-30

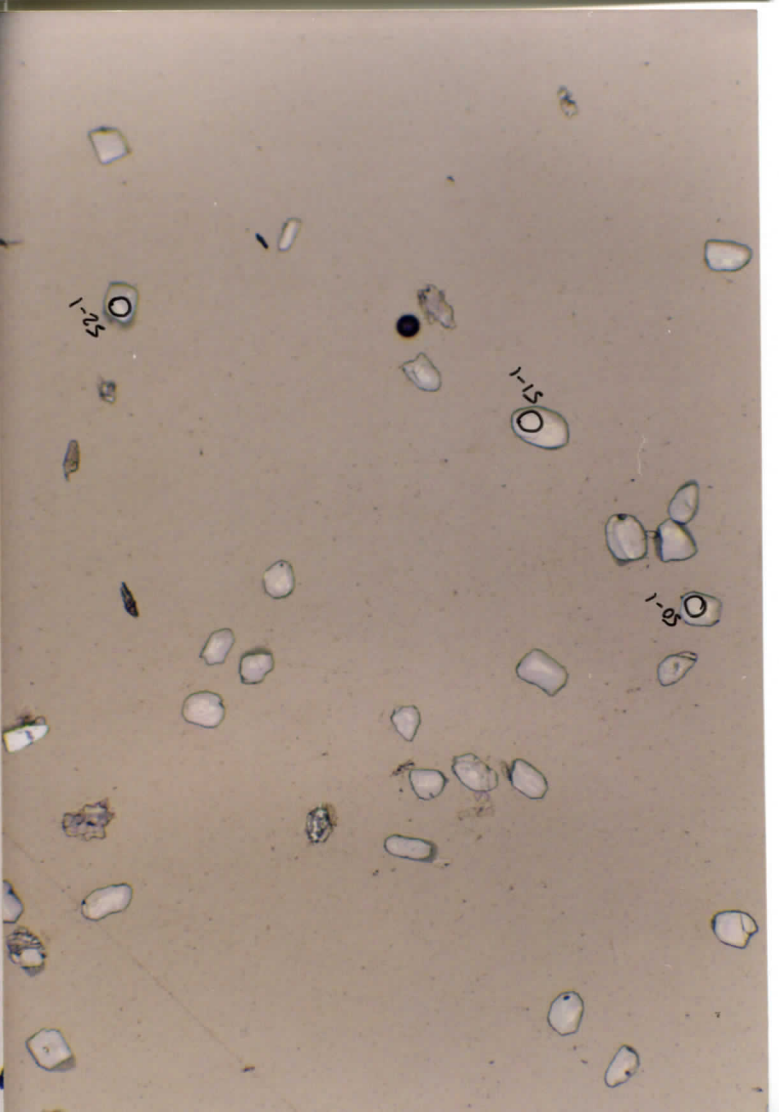
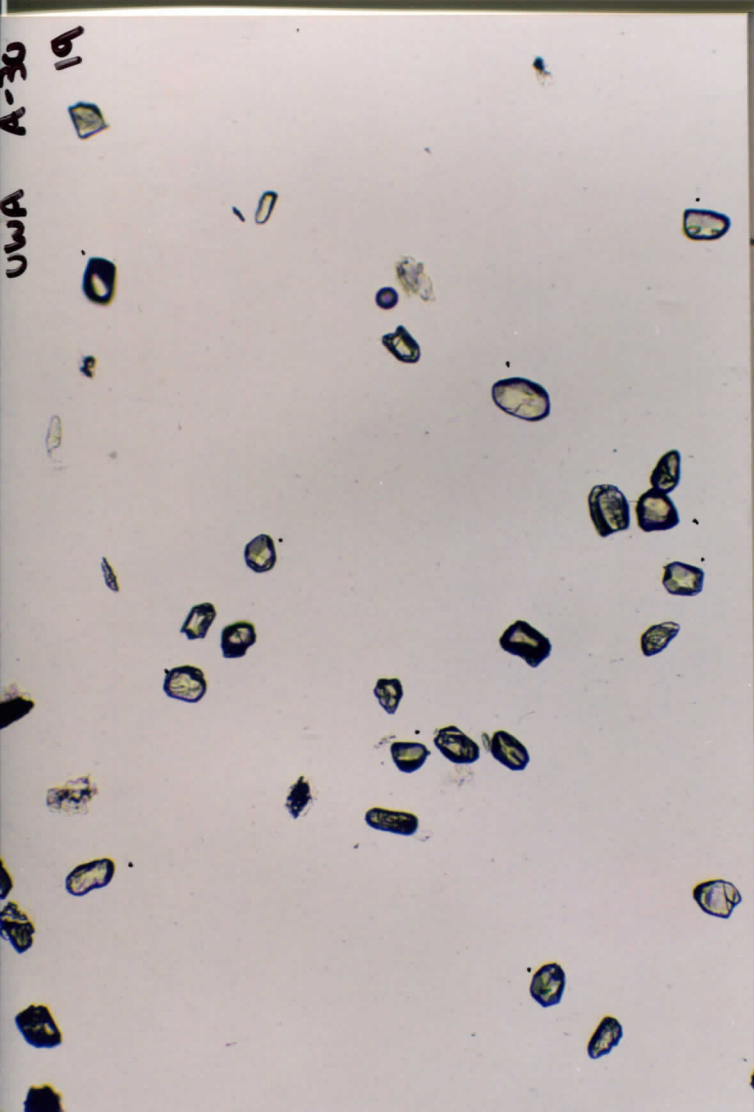
18



37-1

UWA A-30

19

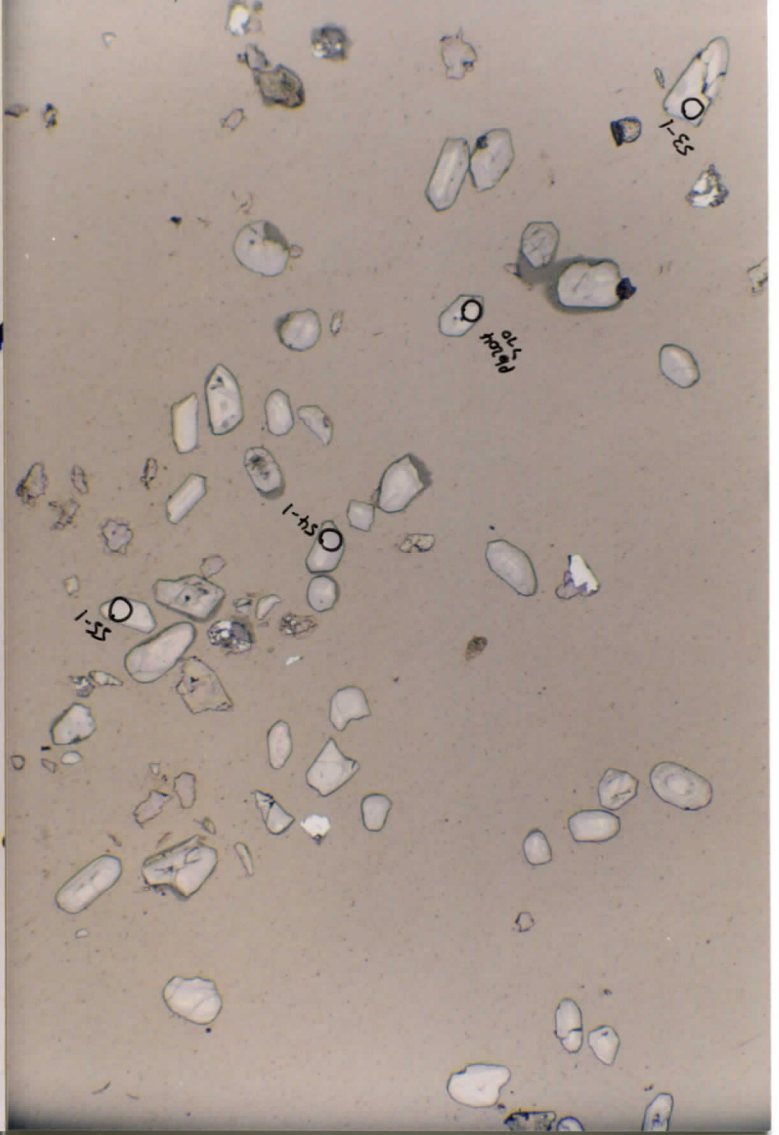
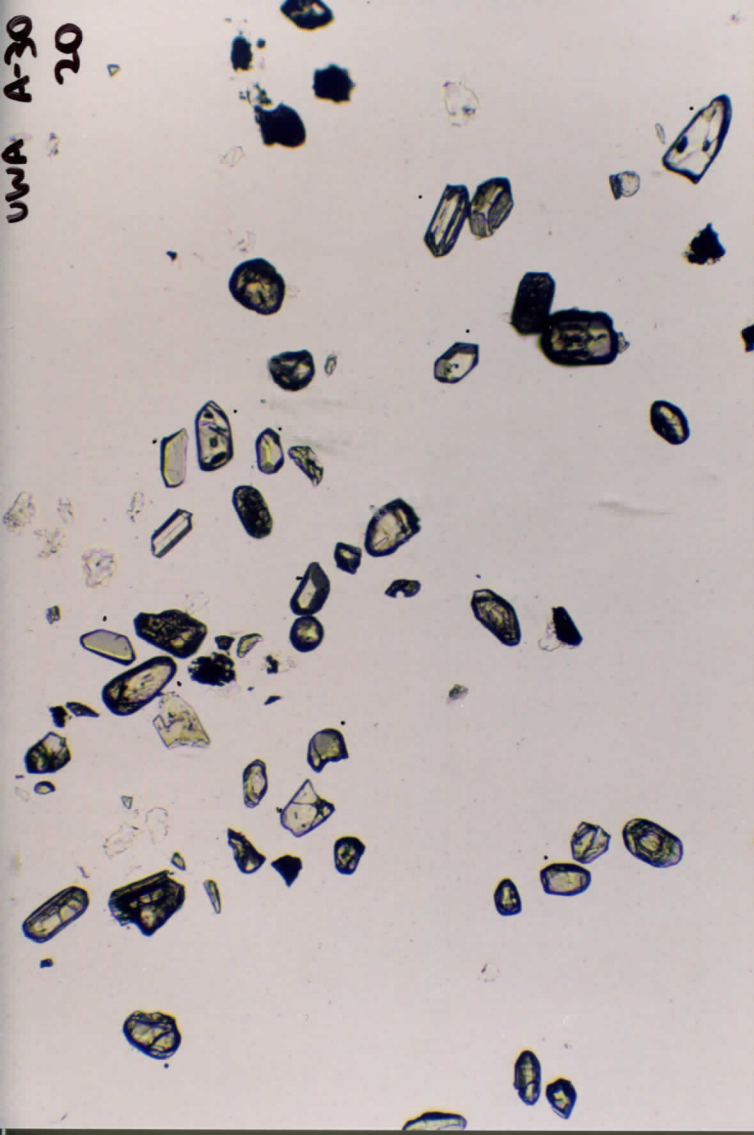


25

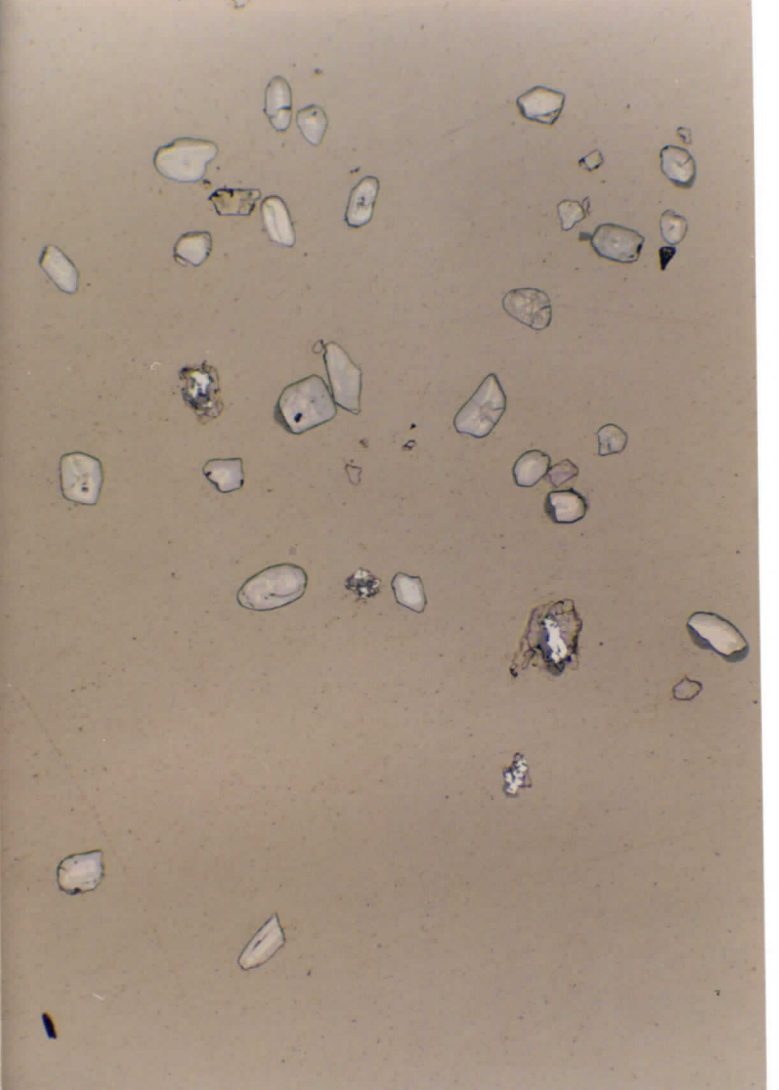
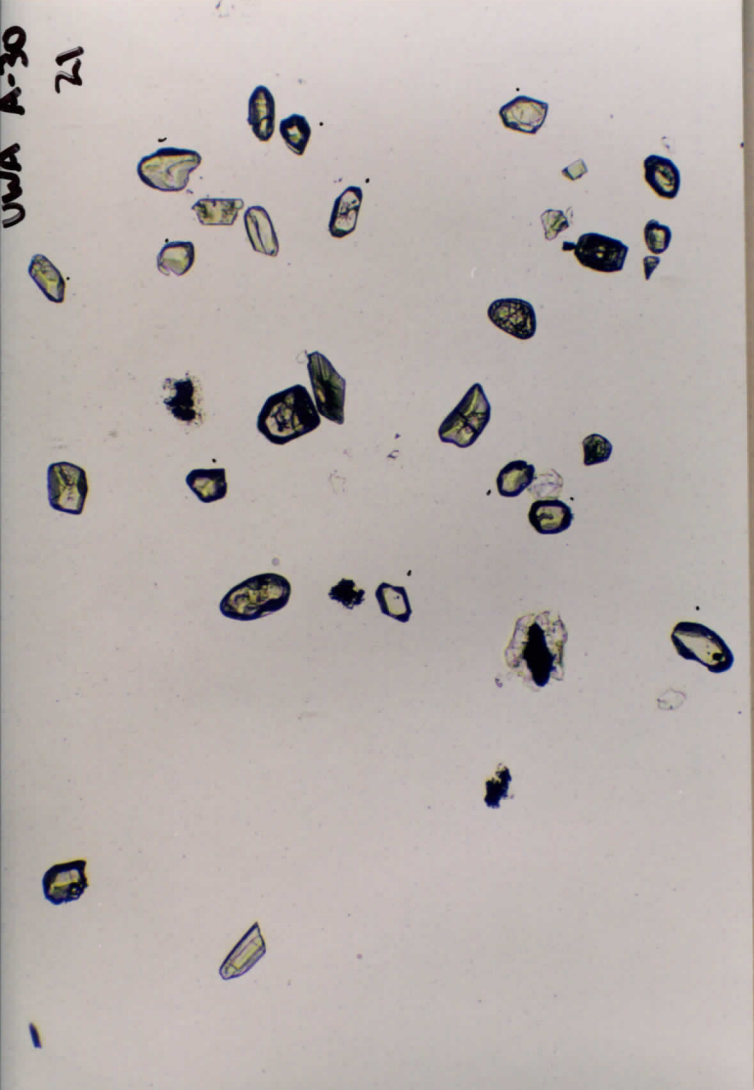
1-15

1-20

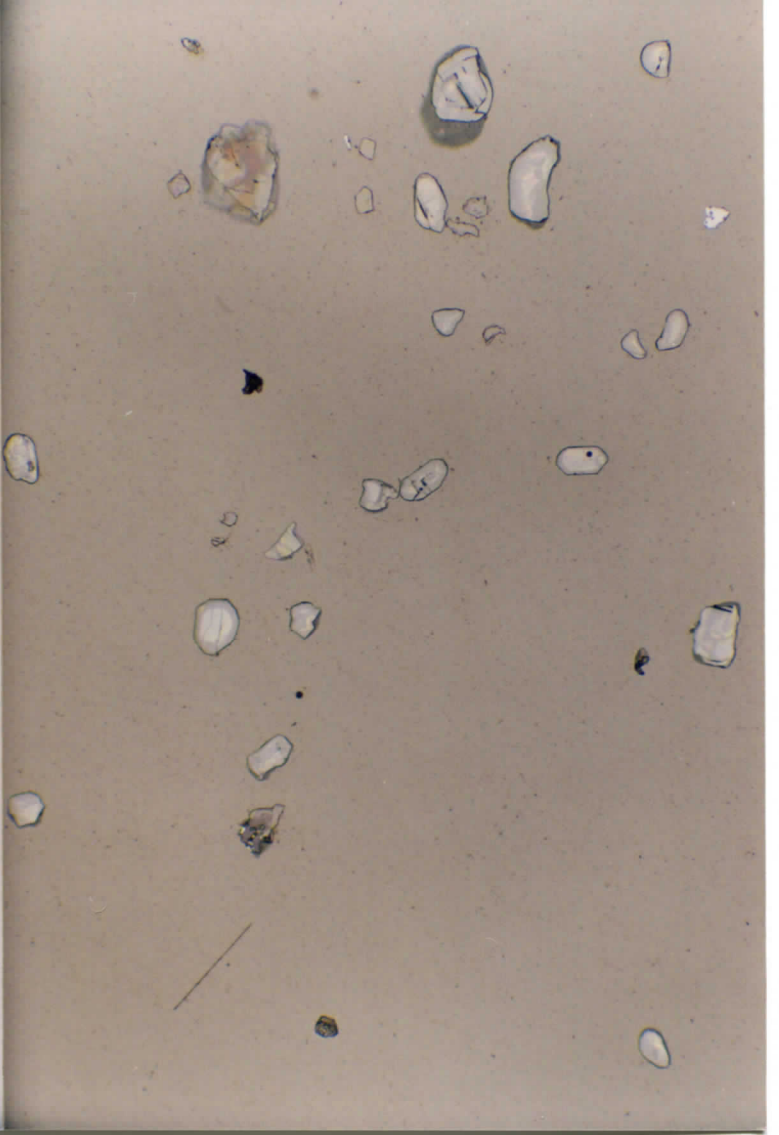
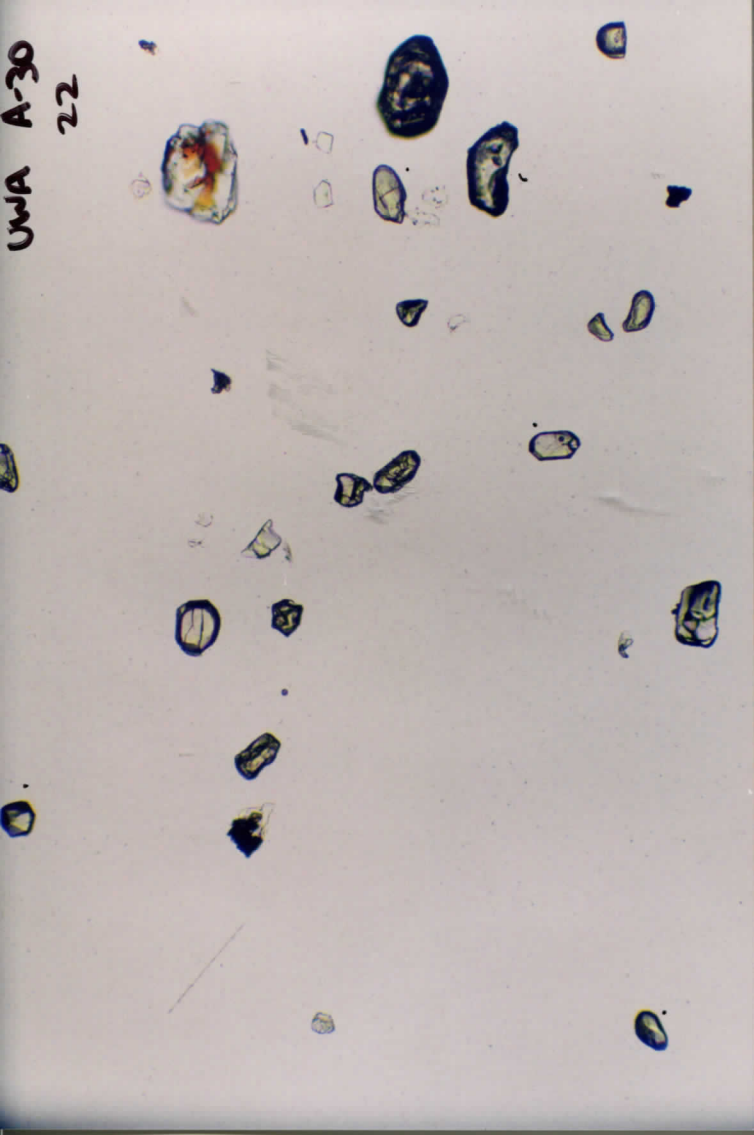
UWA A-30
20



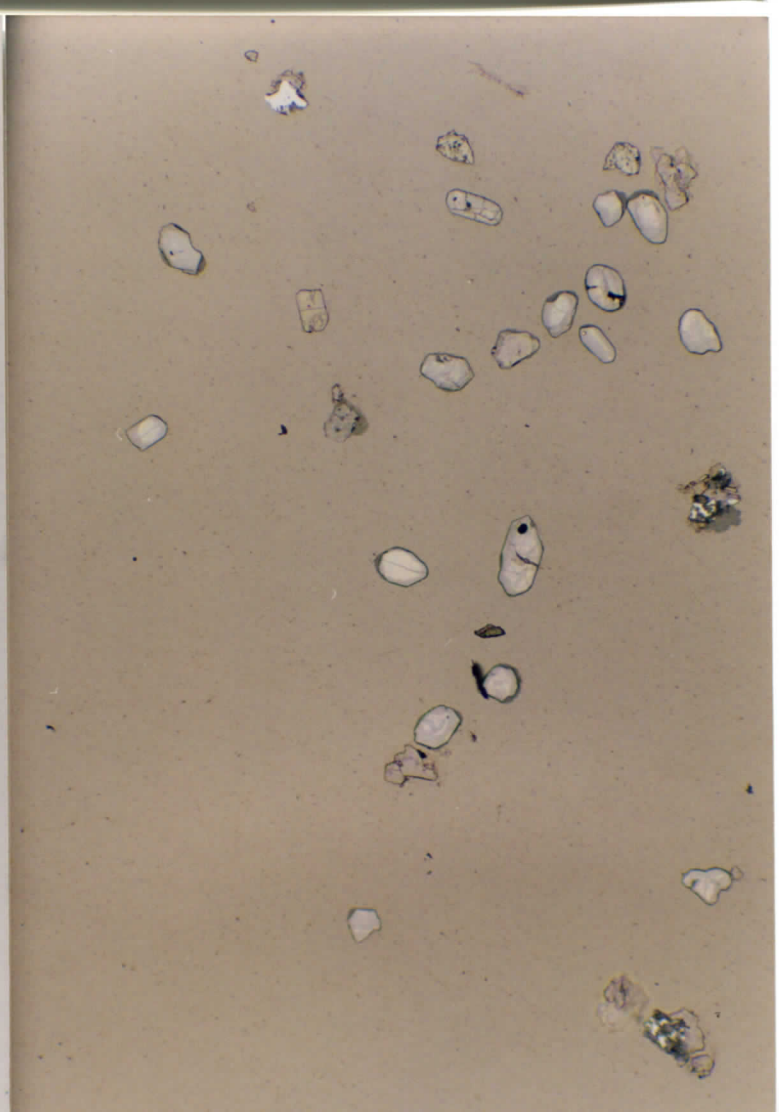
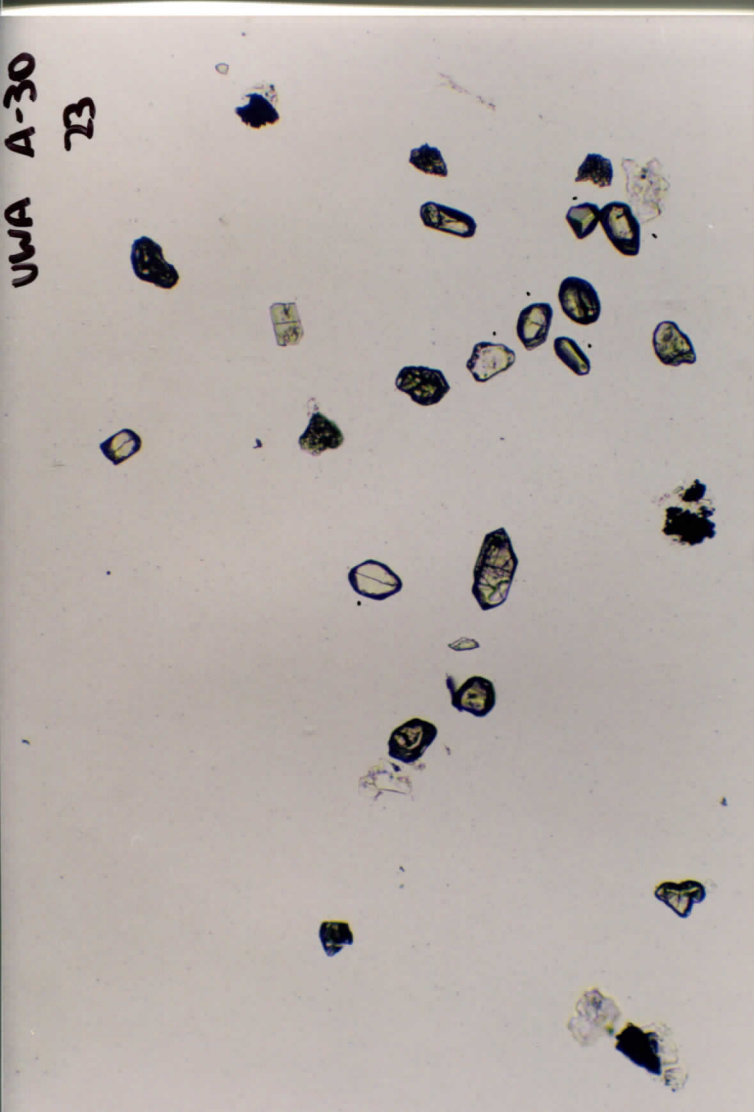
UWA A-30
21

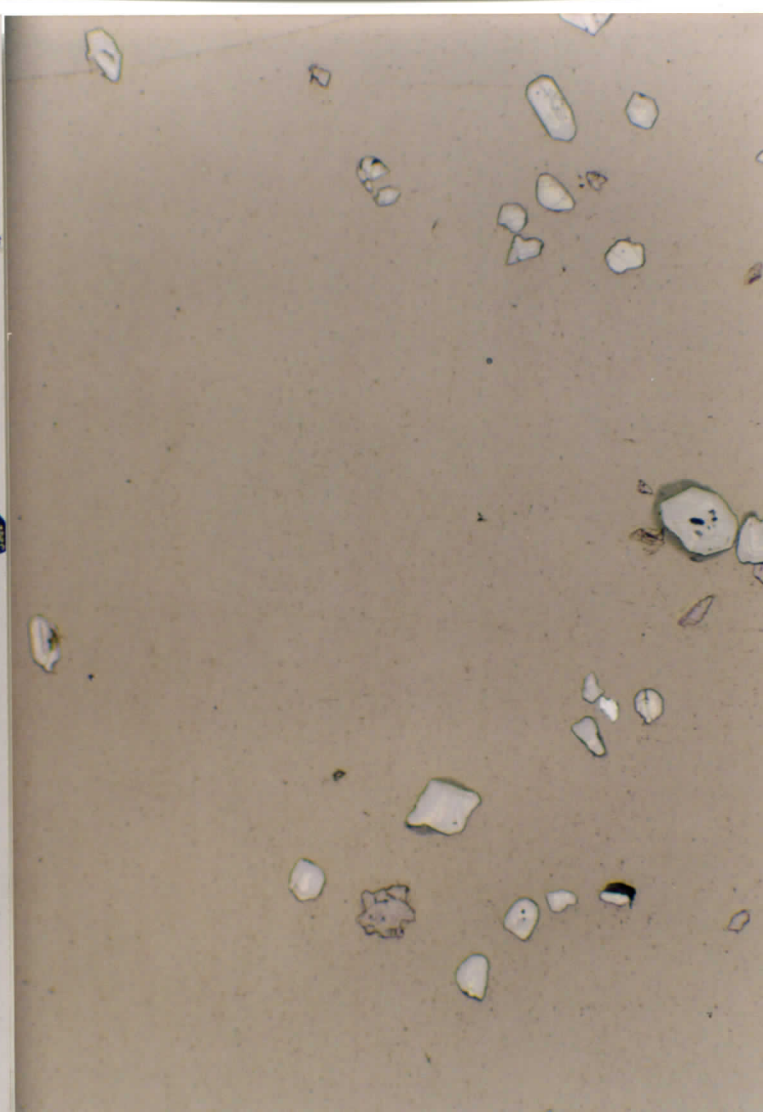
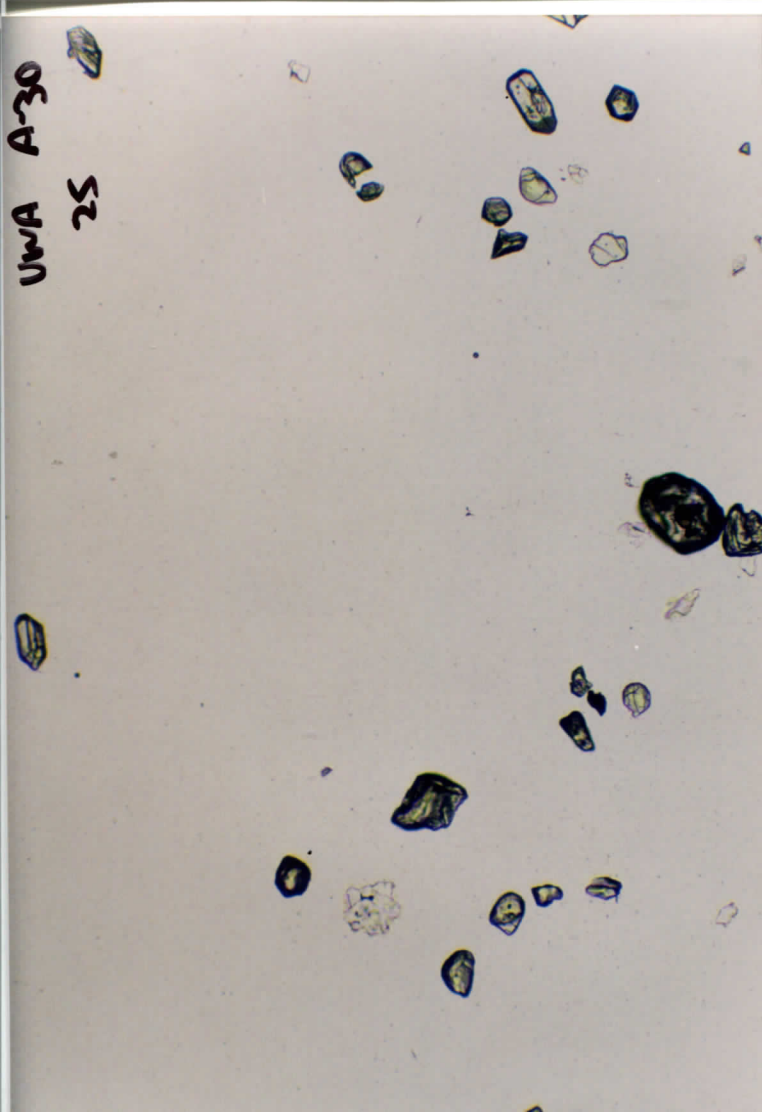
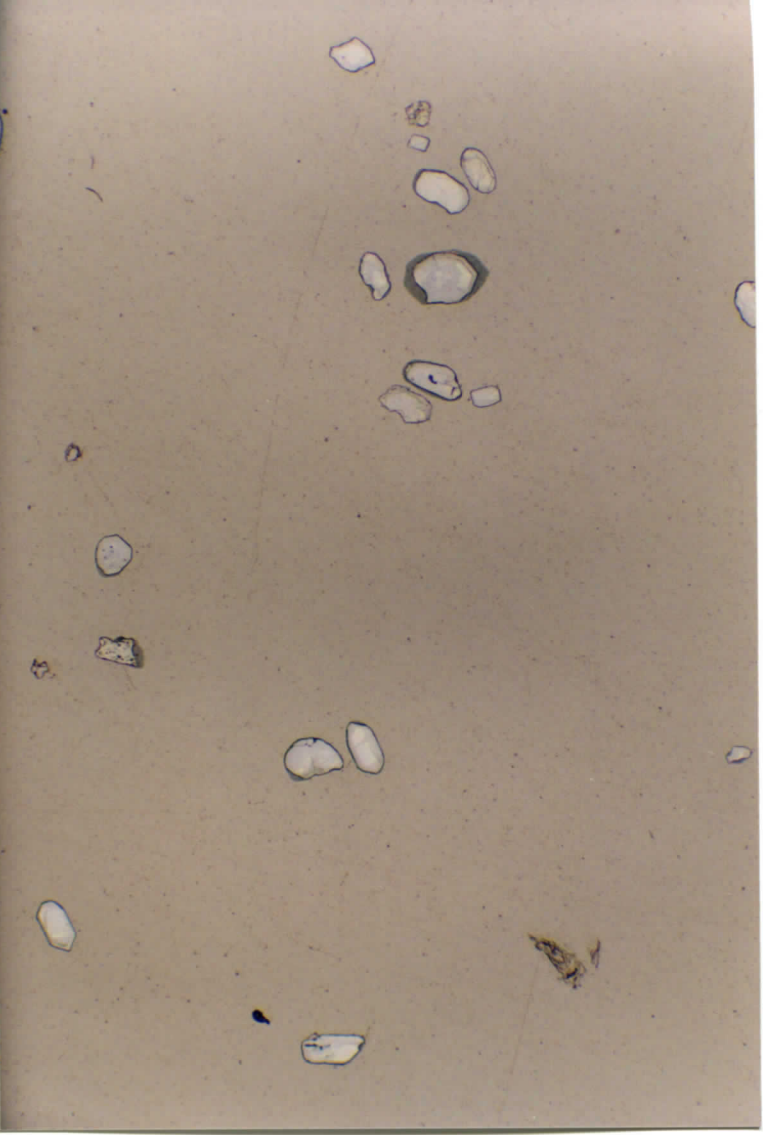
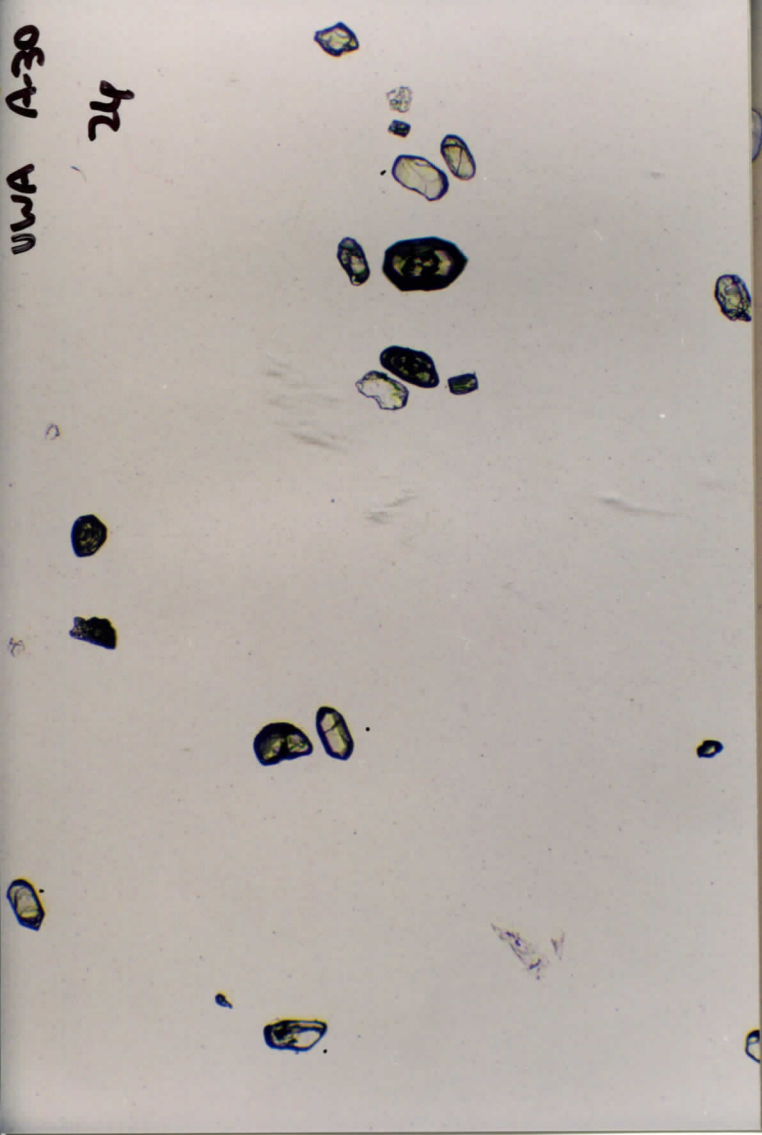


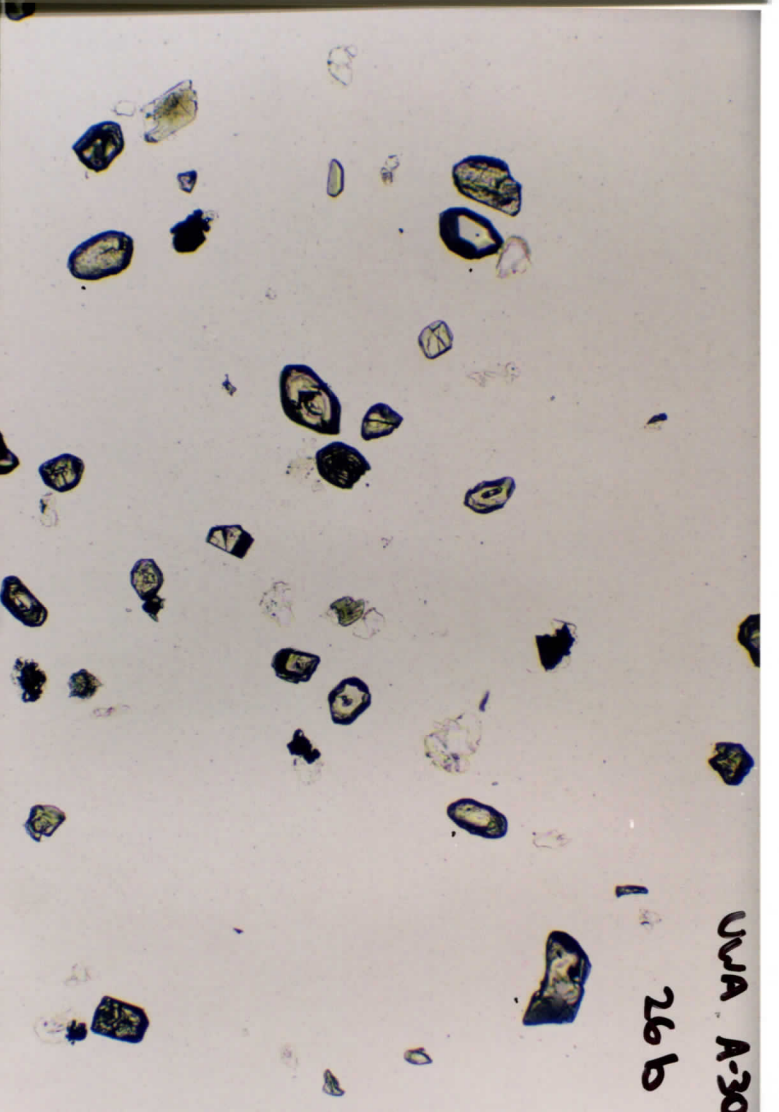
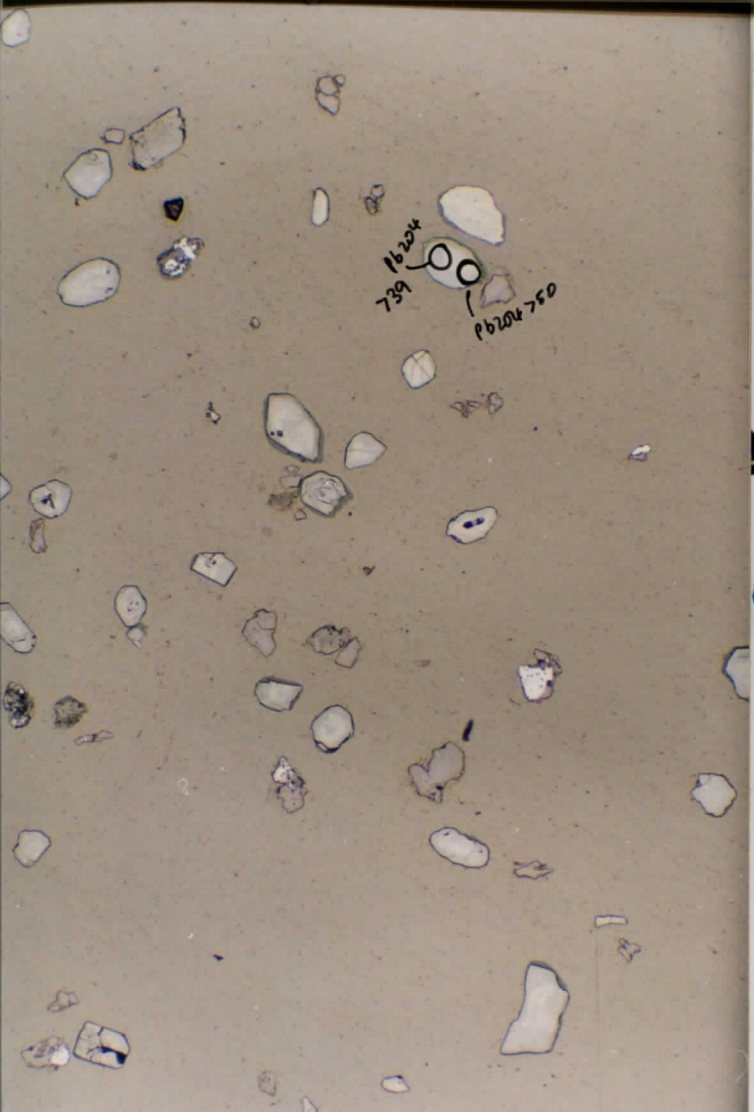
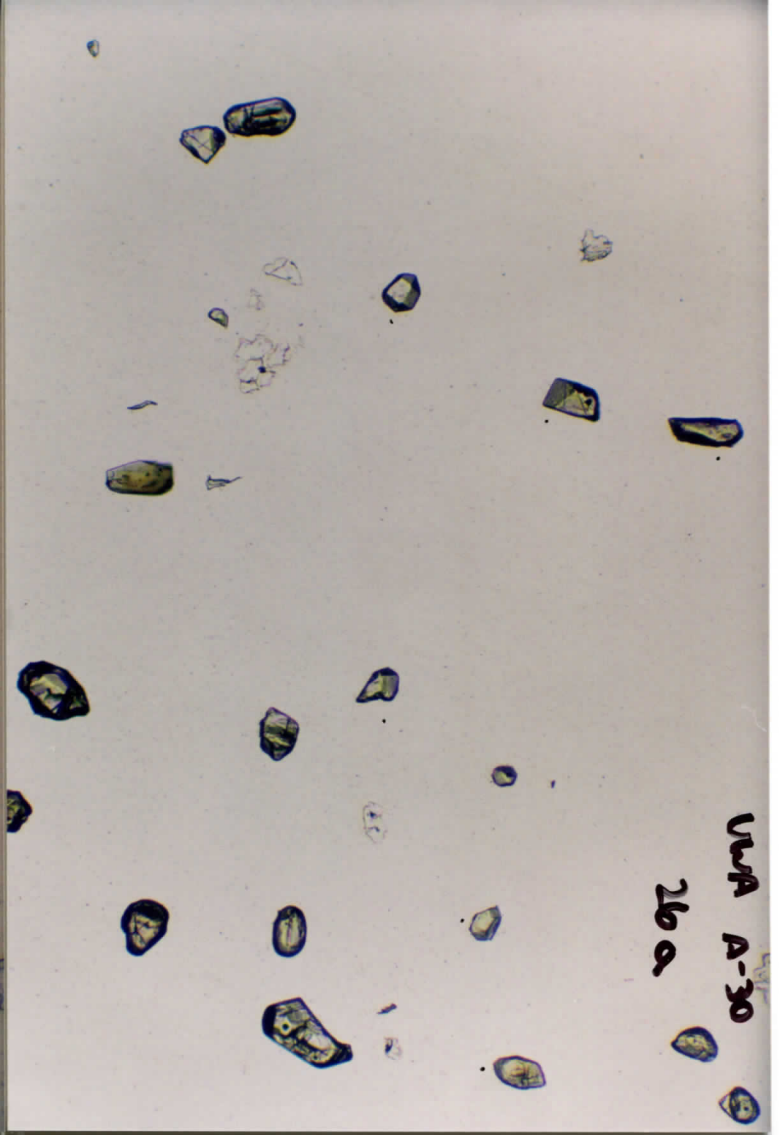
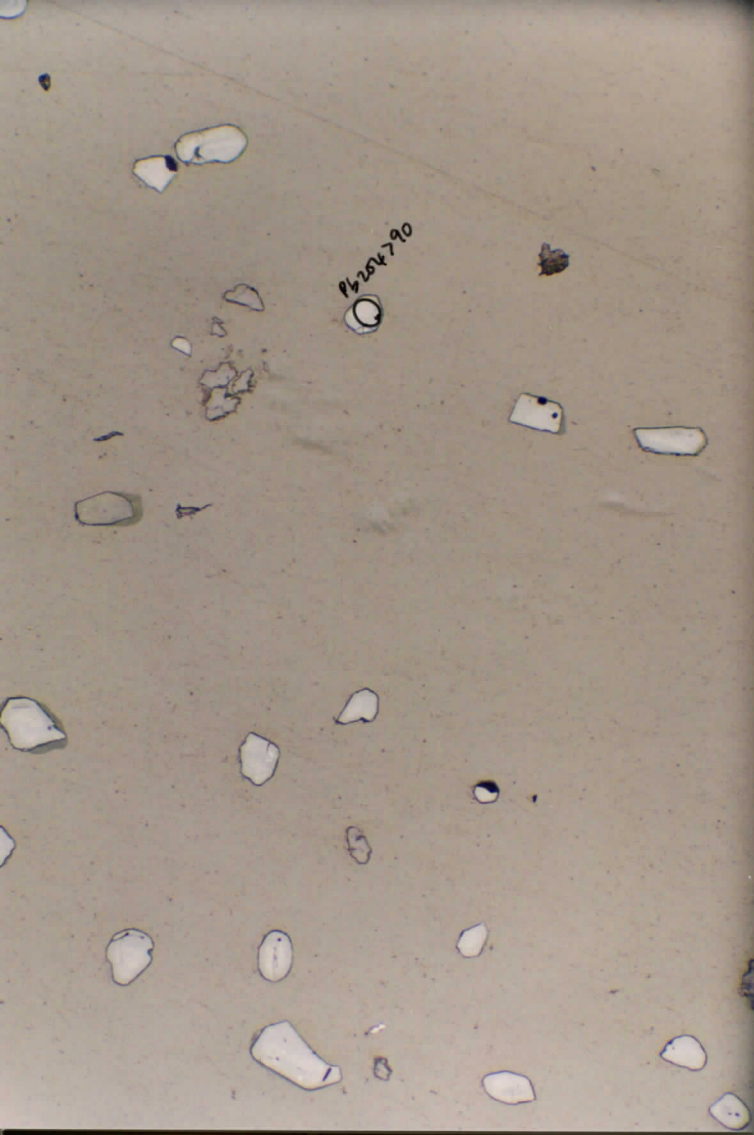
UWA A-30
22

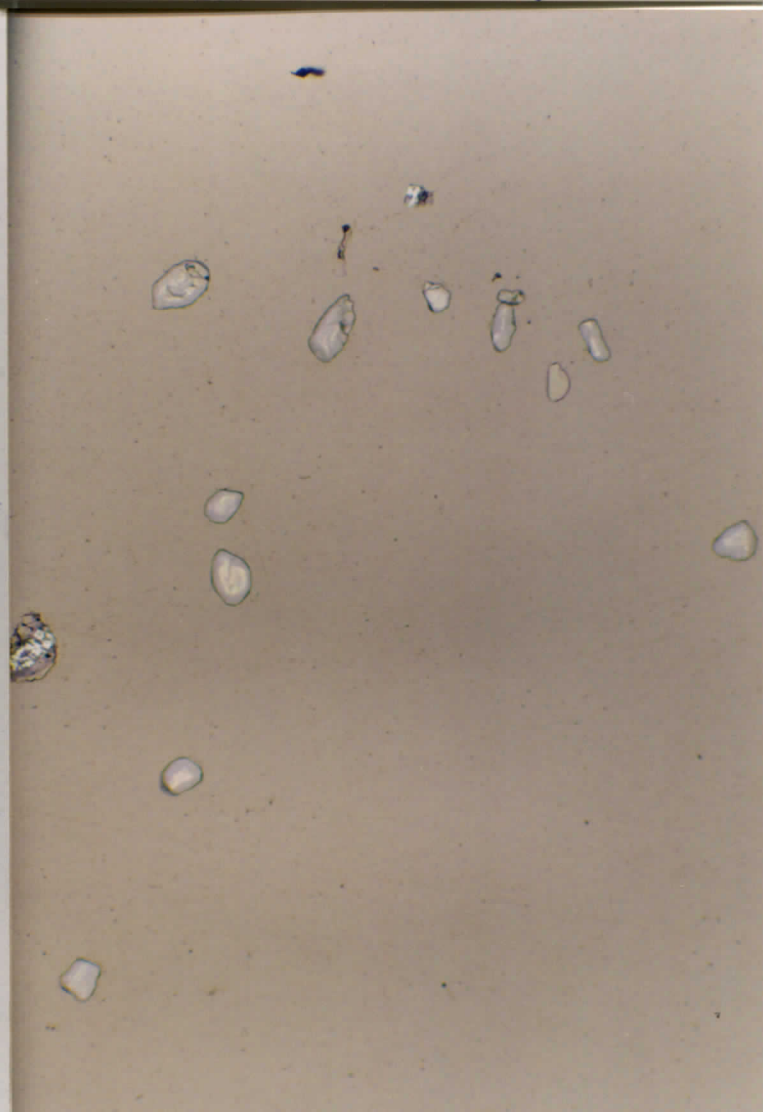
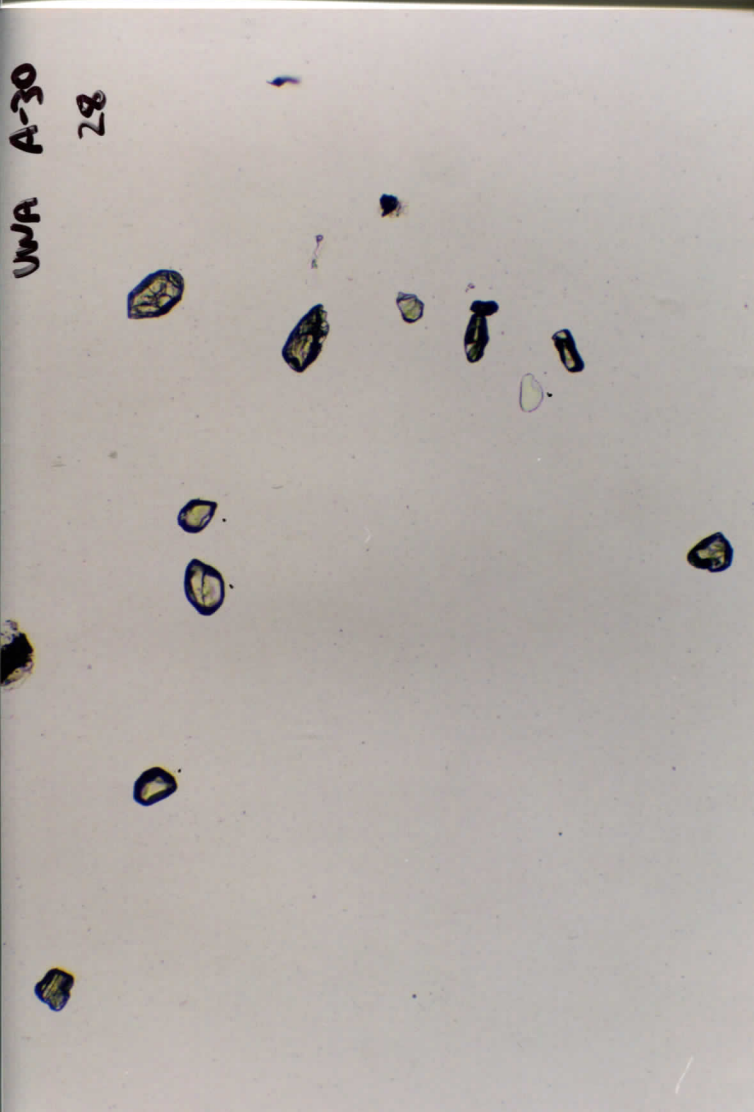
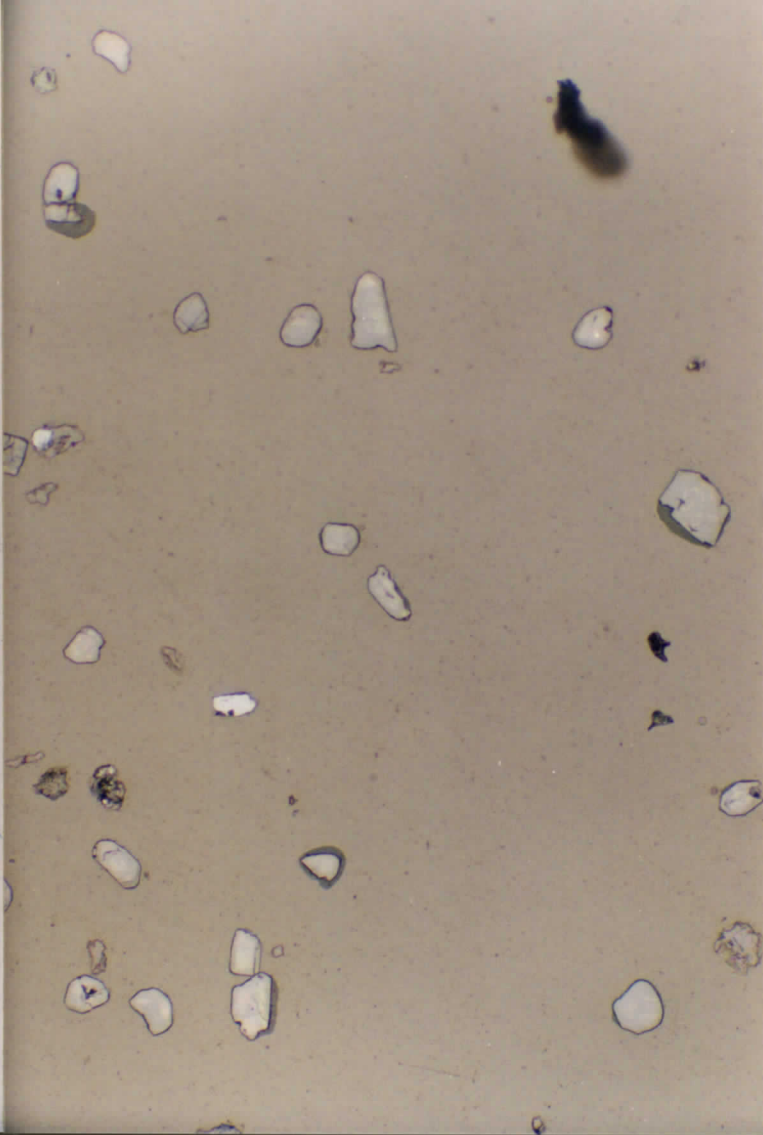
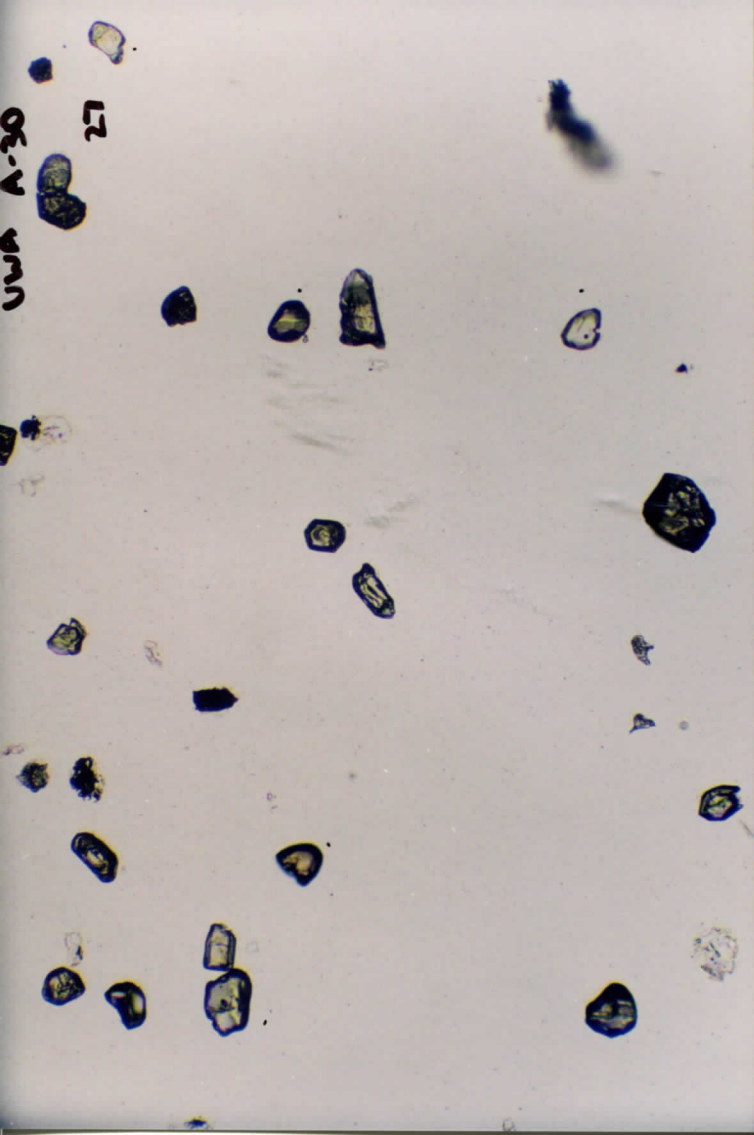


UWA A-30
23



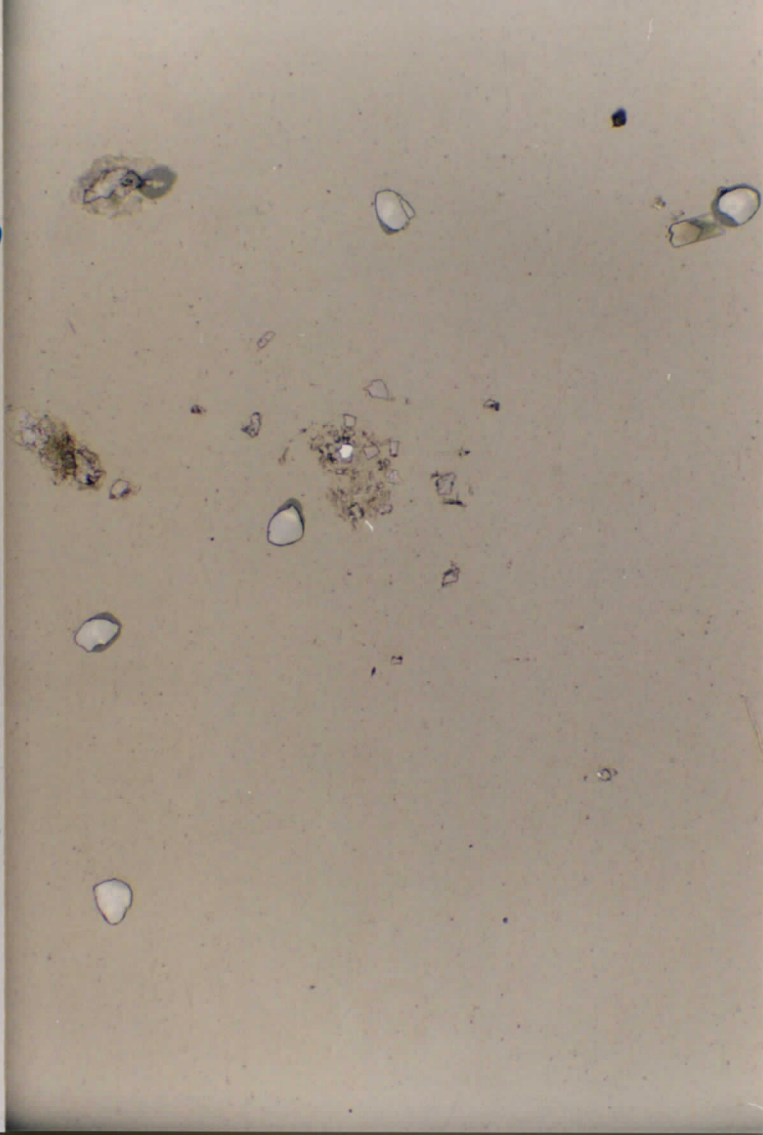
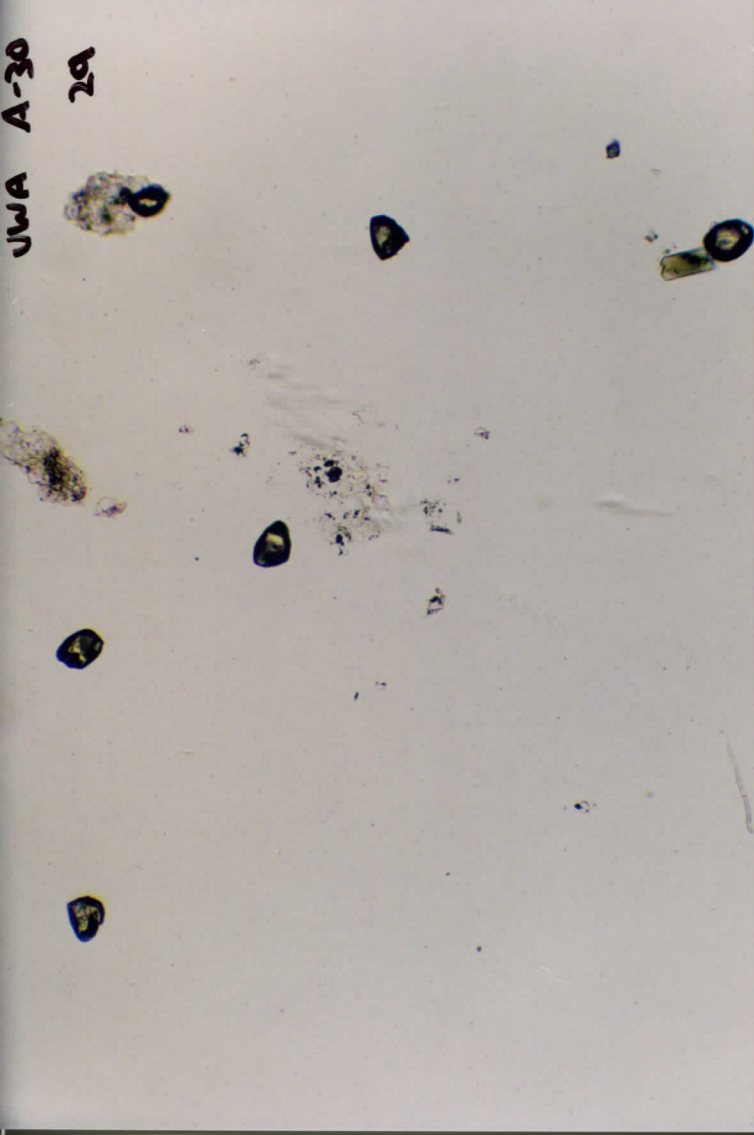






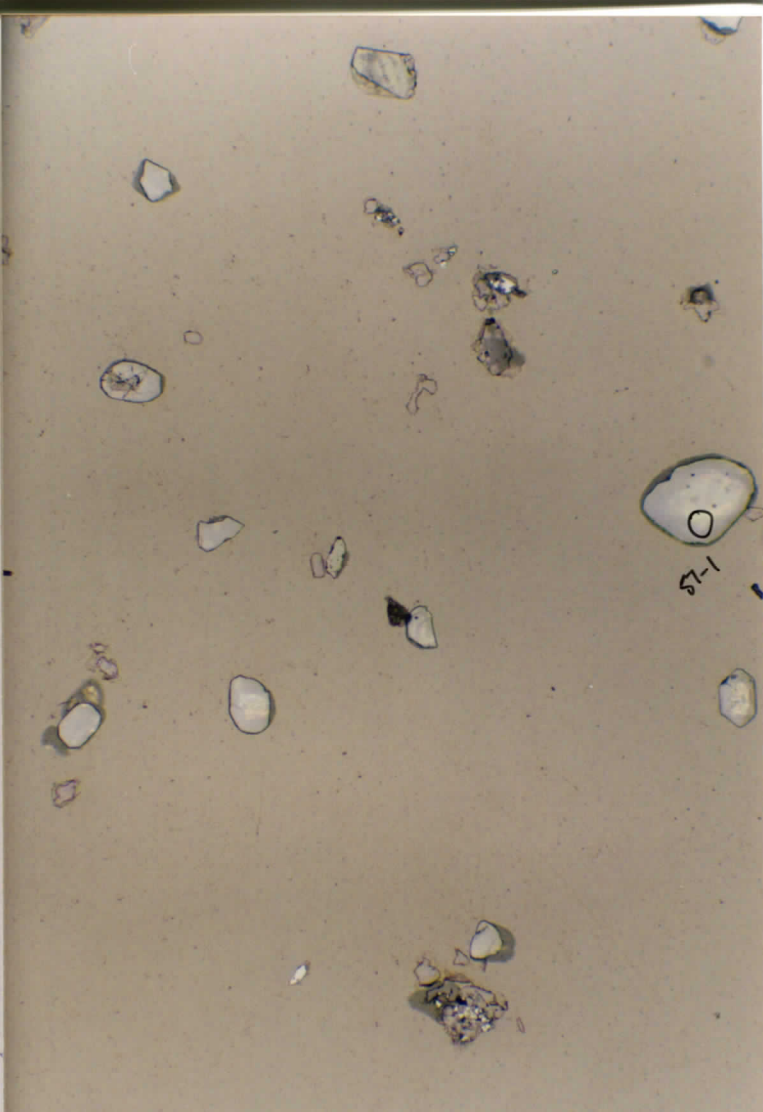
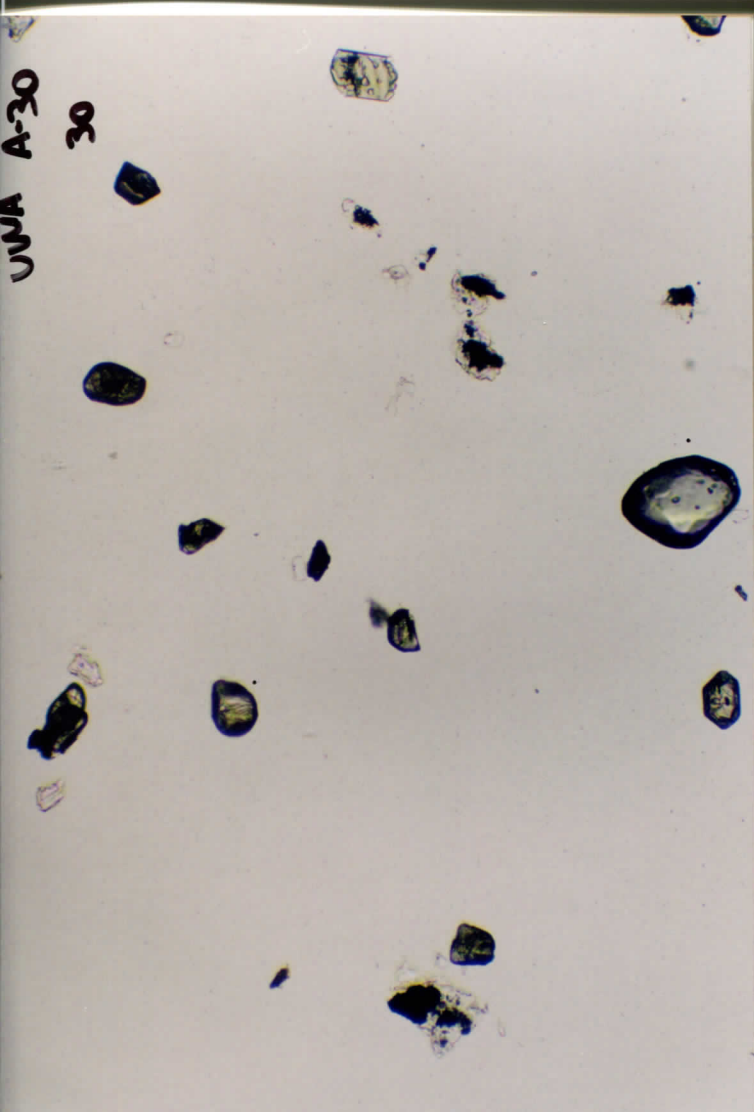
JWA A-30

29



JWA A-30

30



57-1

UWA A-30

31

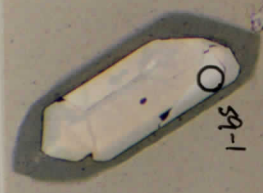


58-1



UWA A-30

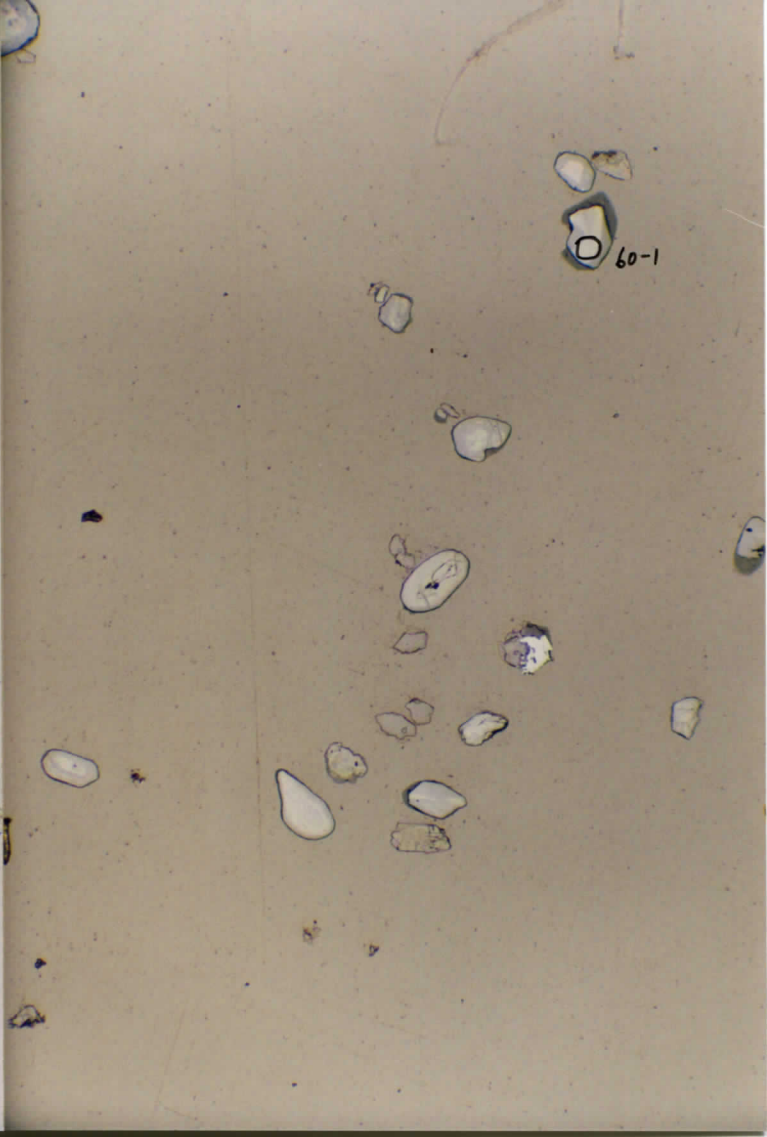
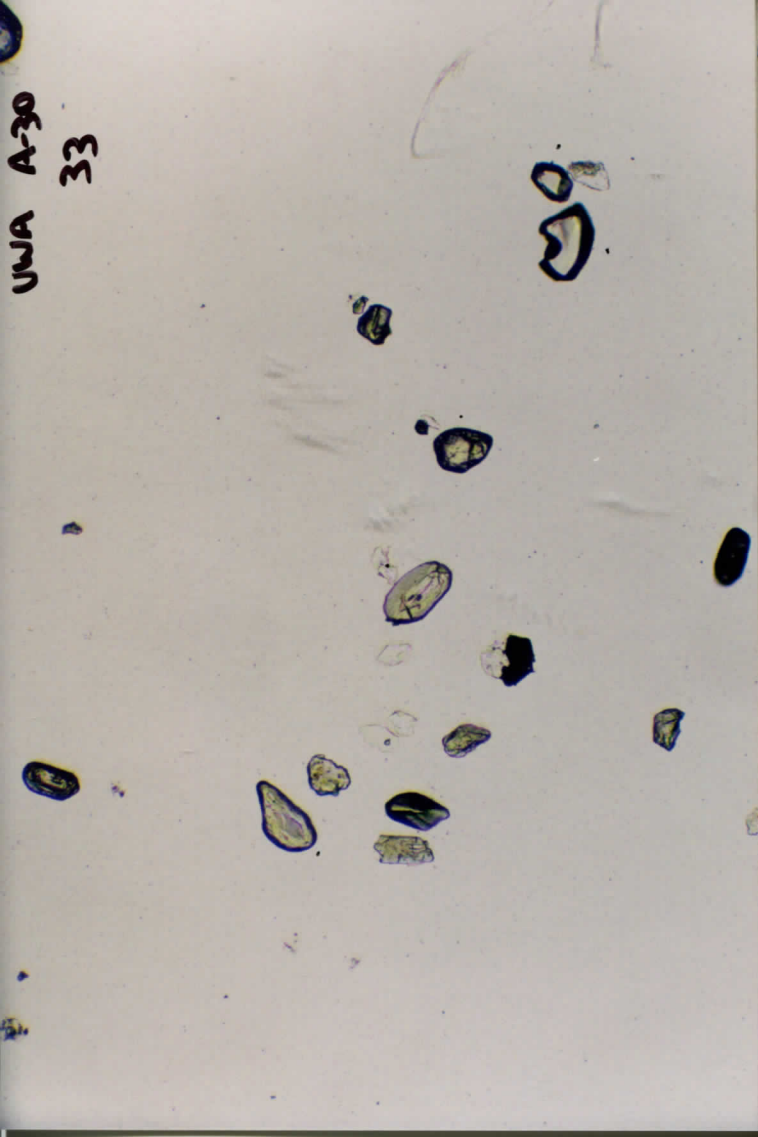
32



59-1

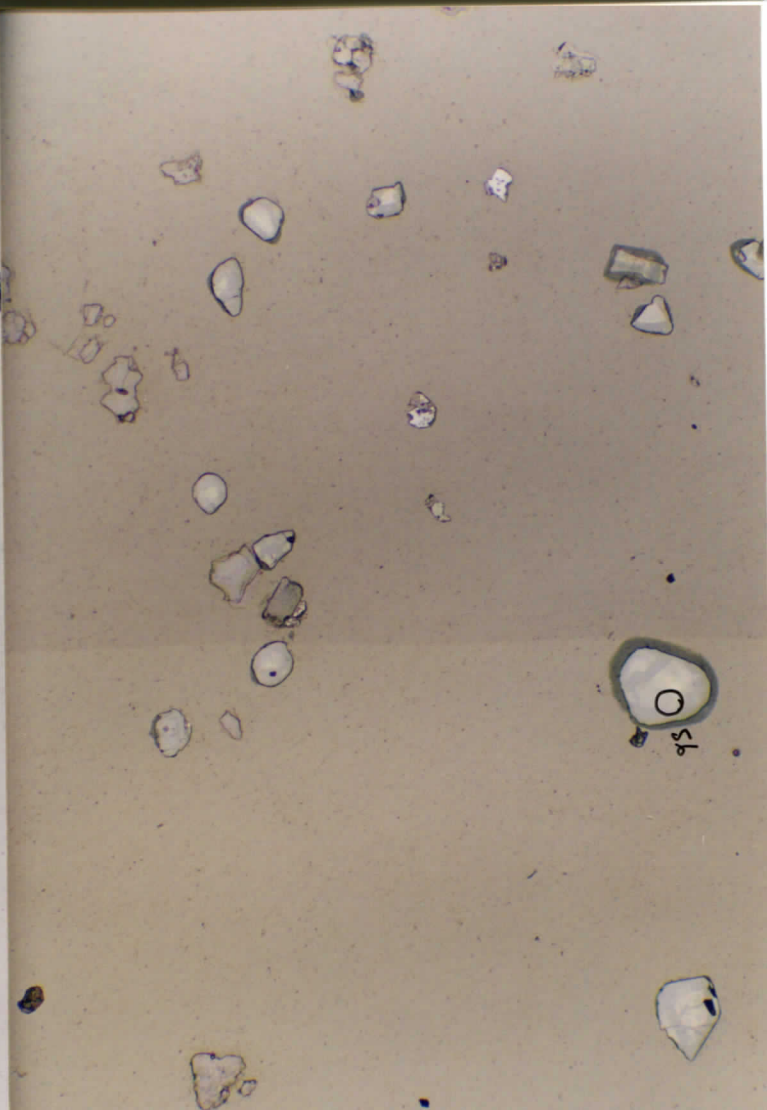
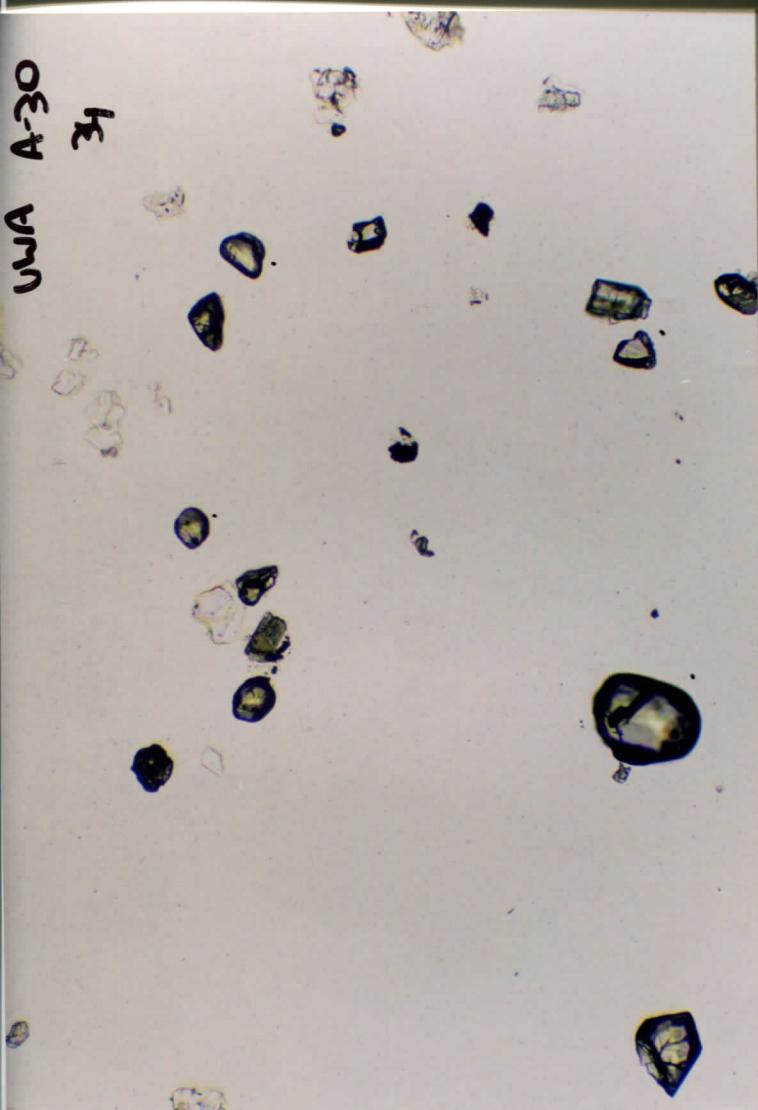


UWA A-30
33



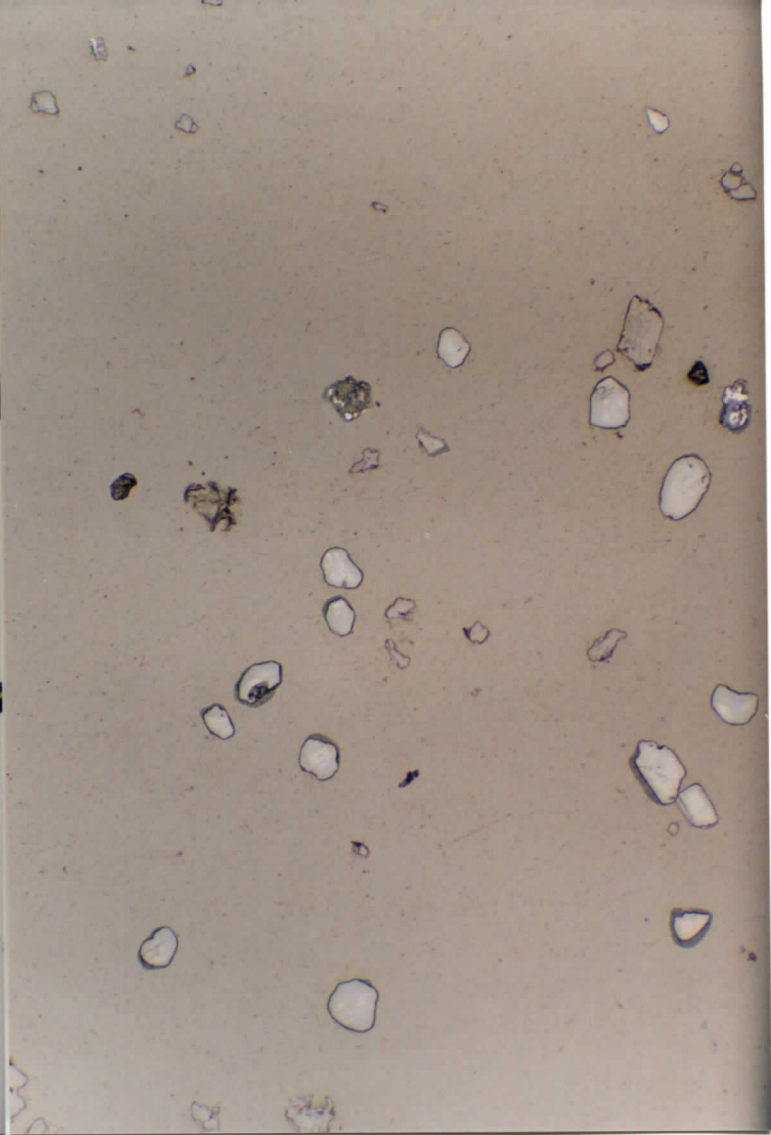
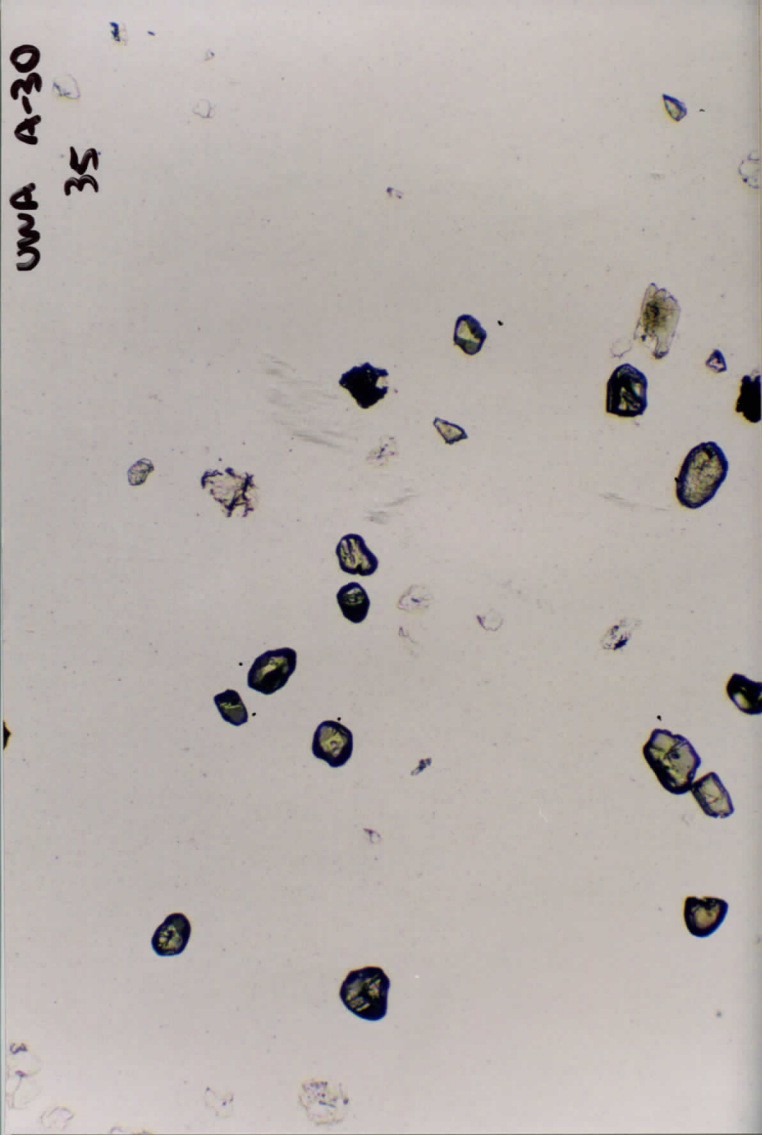
60-1

UWA A-30
34

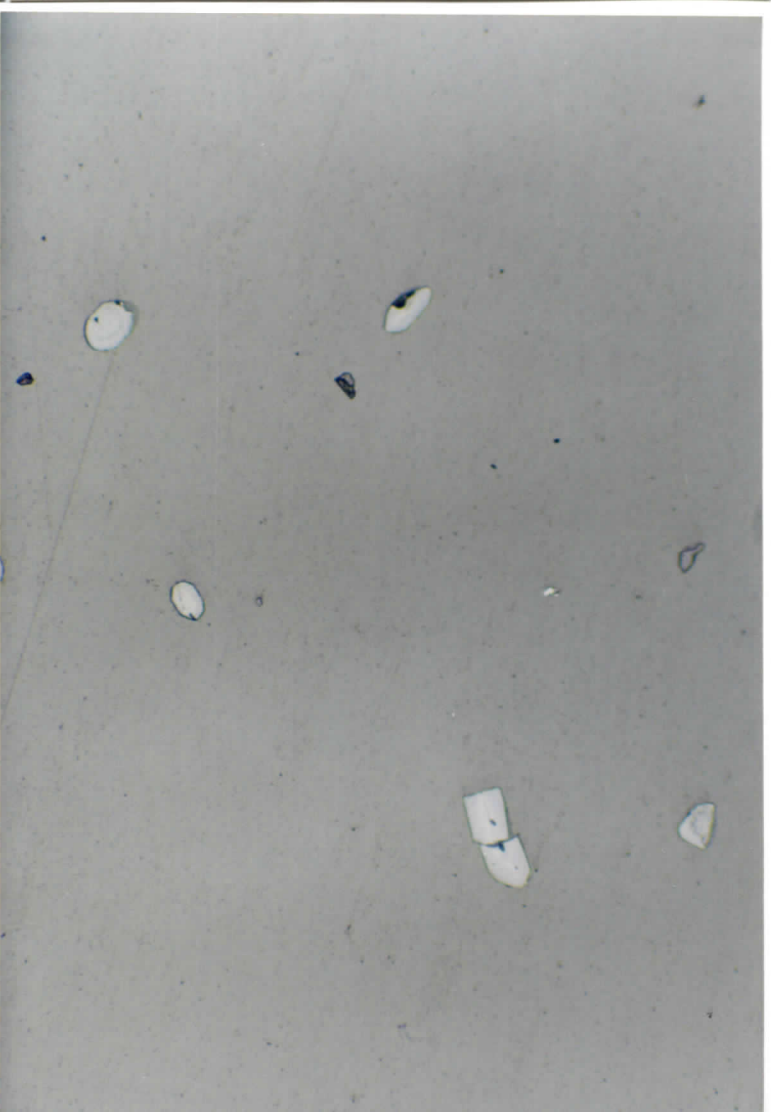
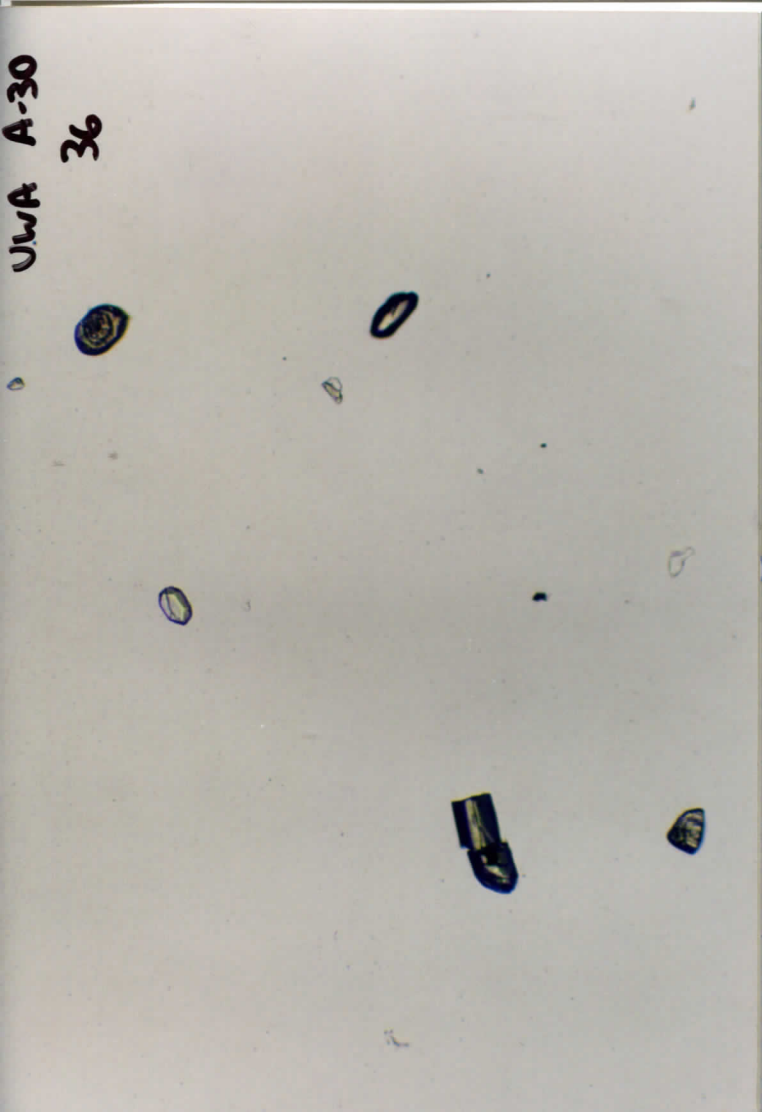


95

UWA A-30
35

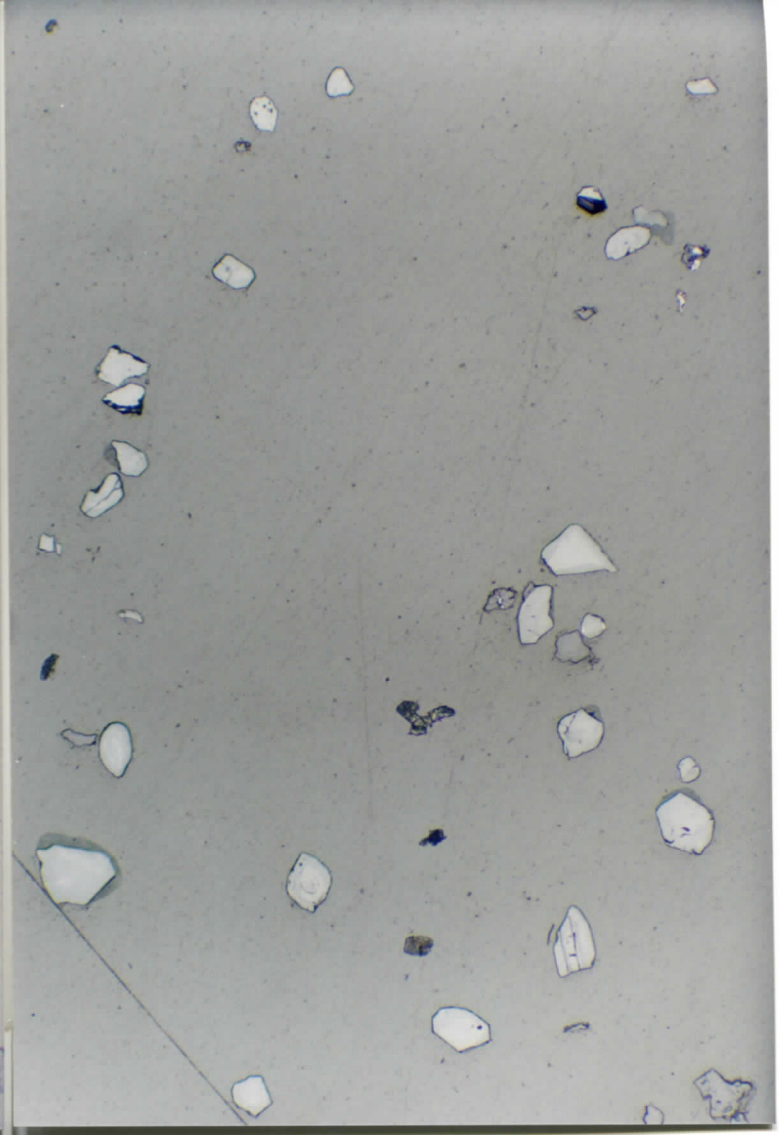
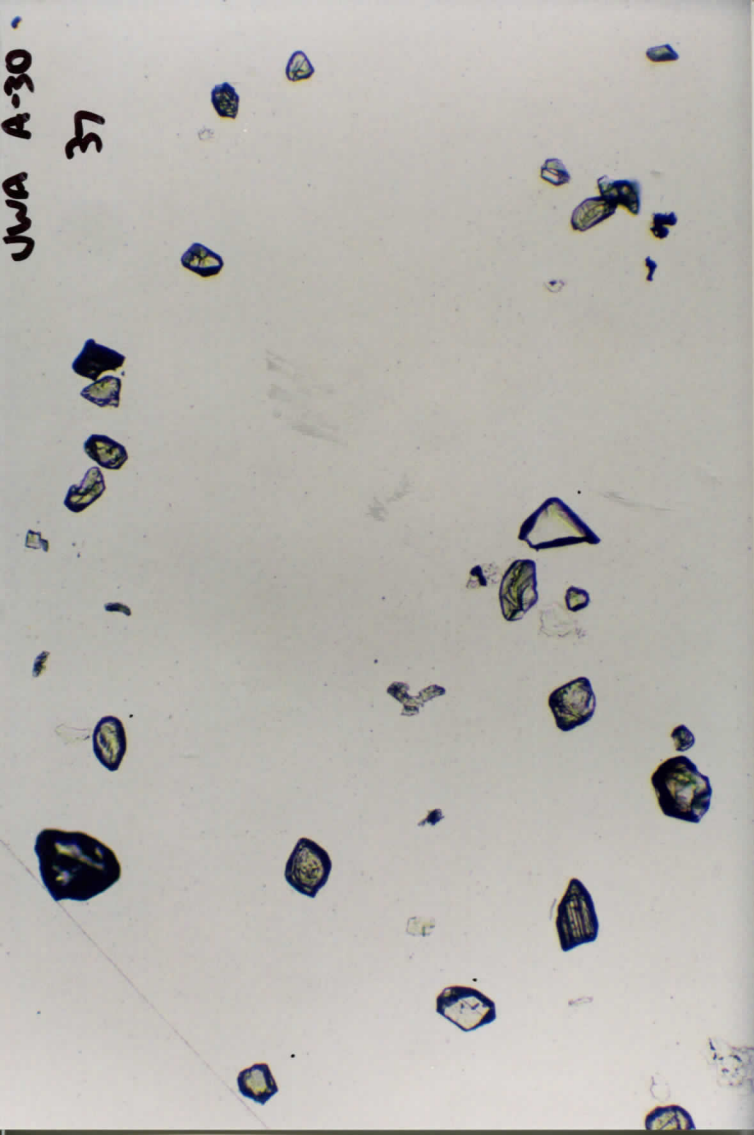


UWA A-30
36



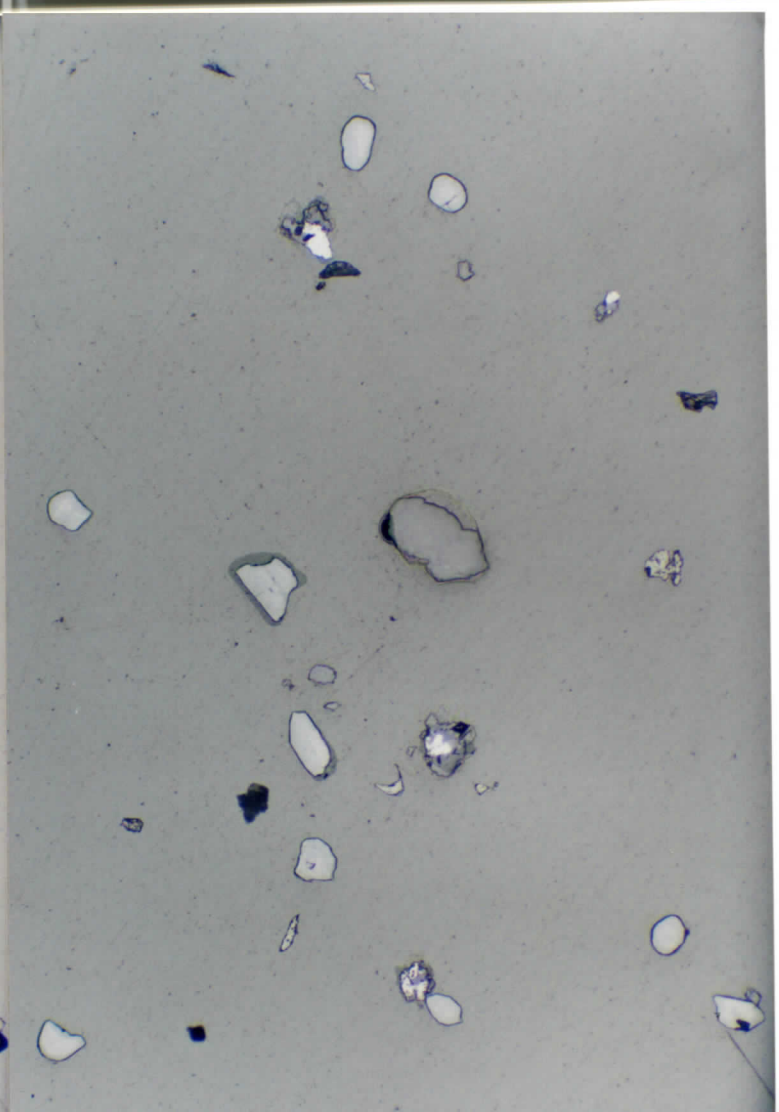
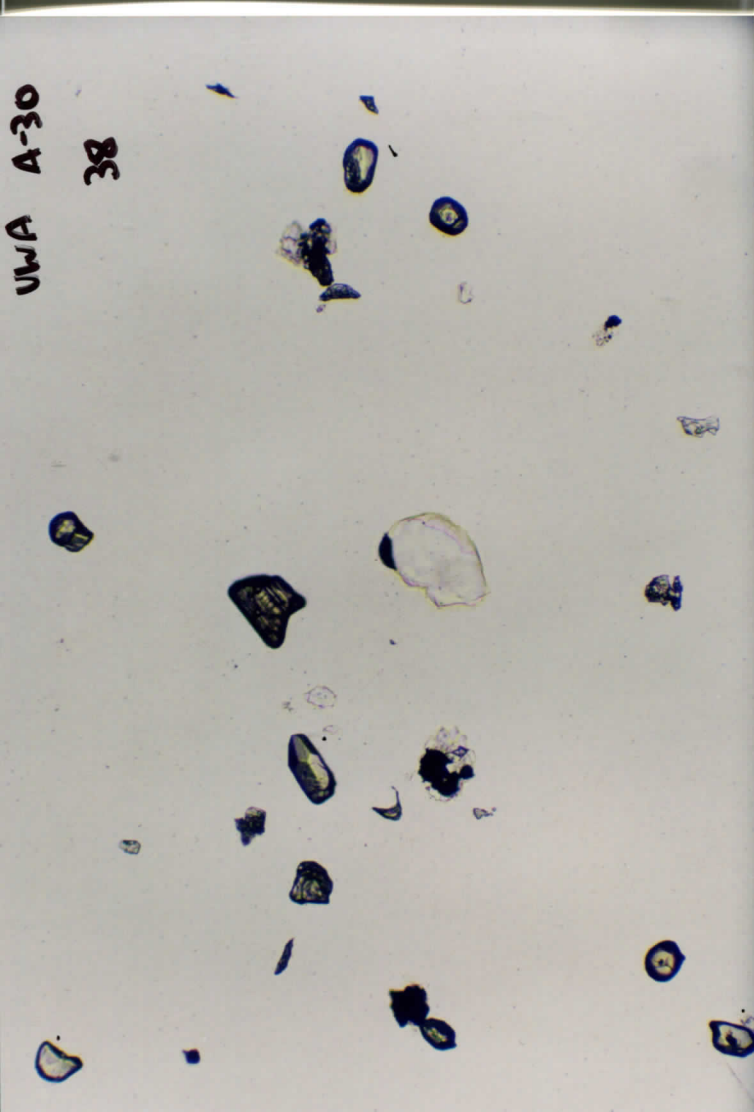
UWA A-30

37



UWA A-30

38



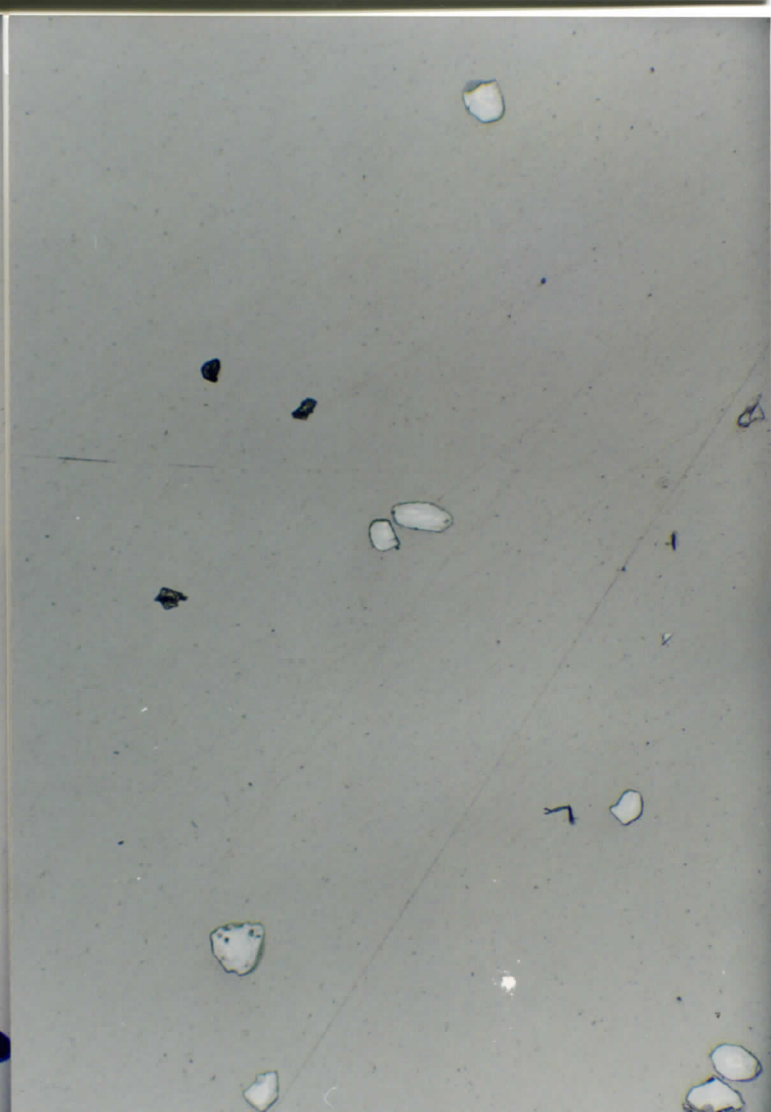
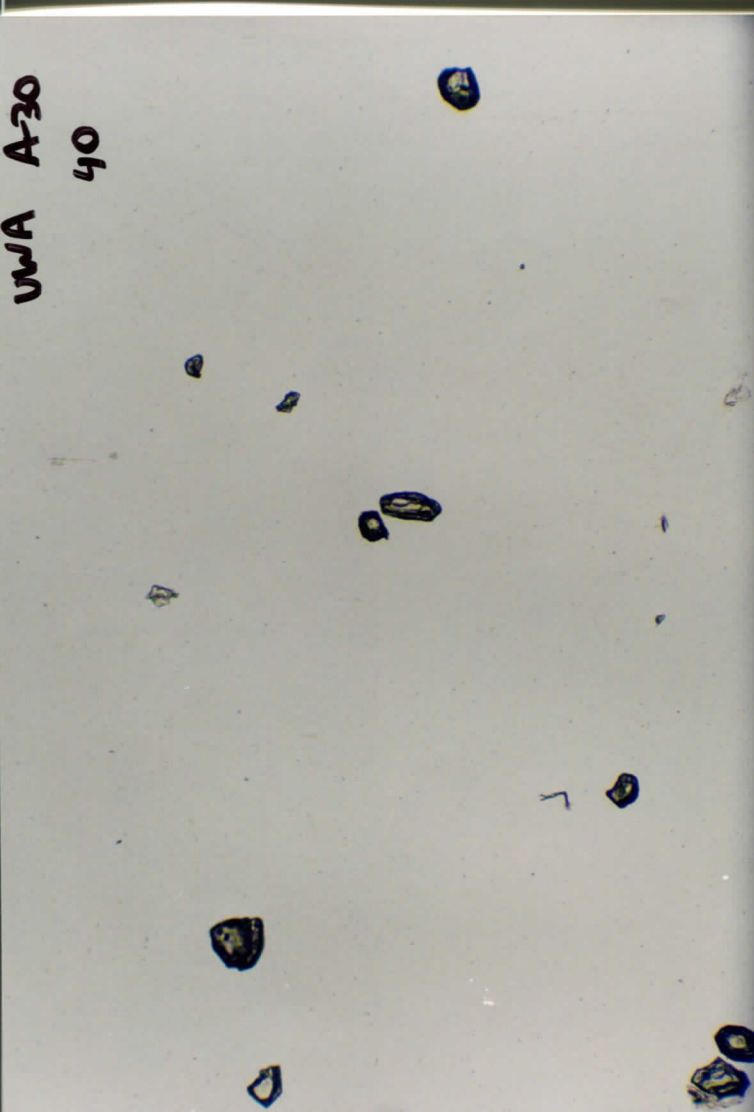
UWA A-30

30

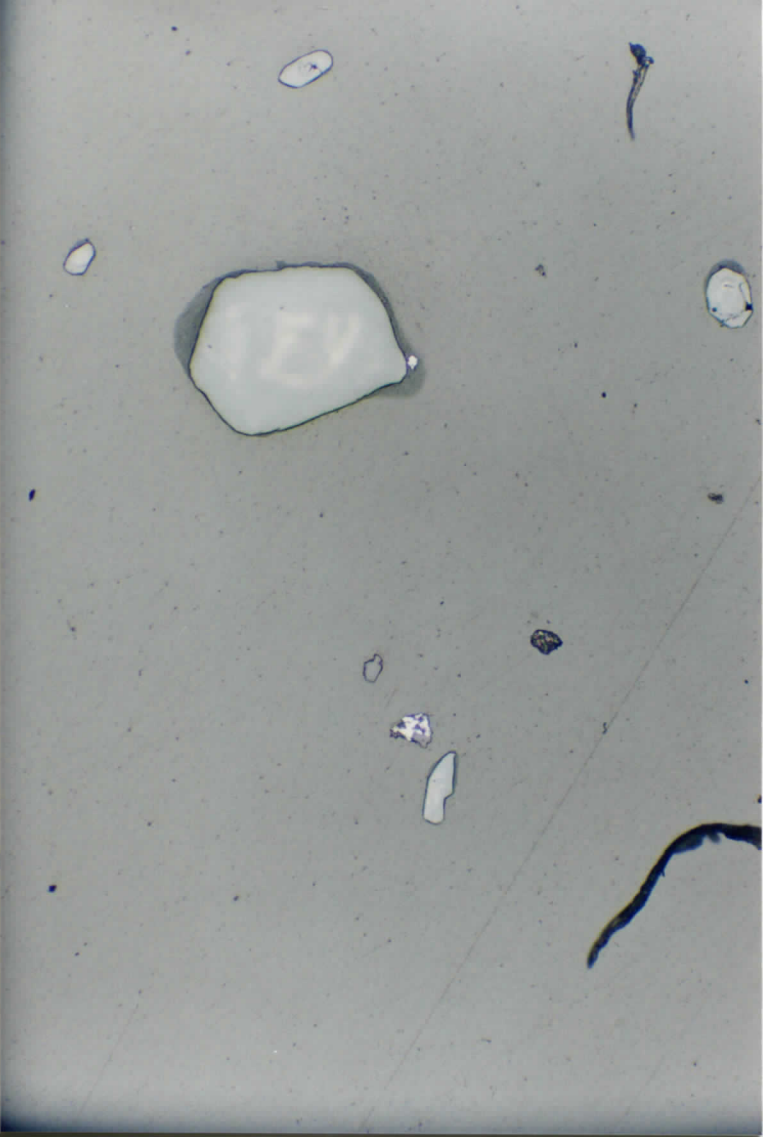
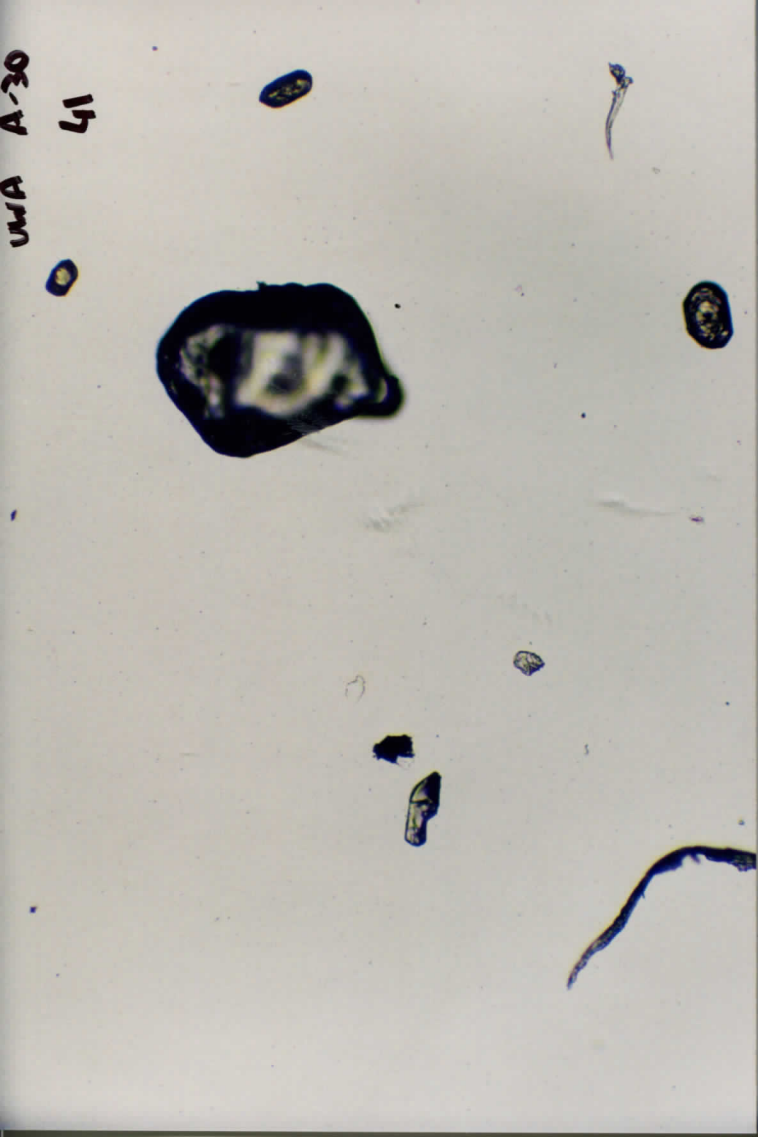


UWA A-30

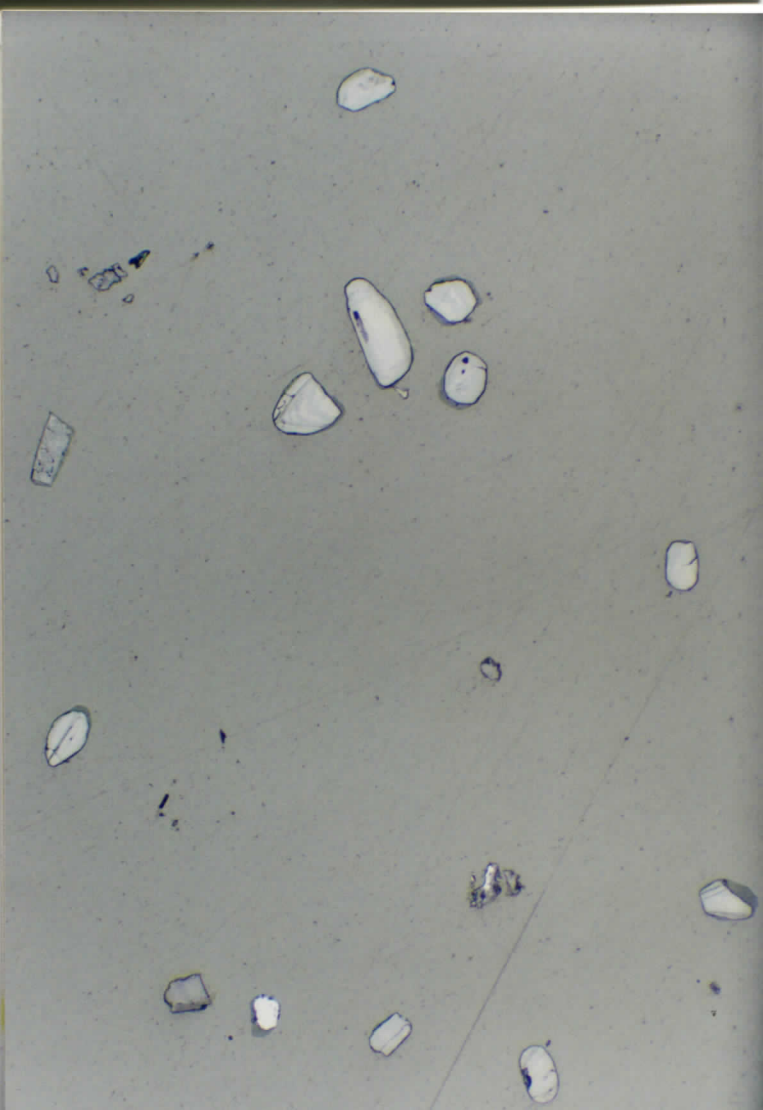
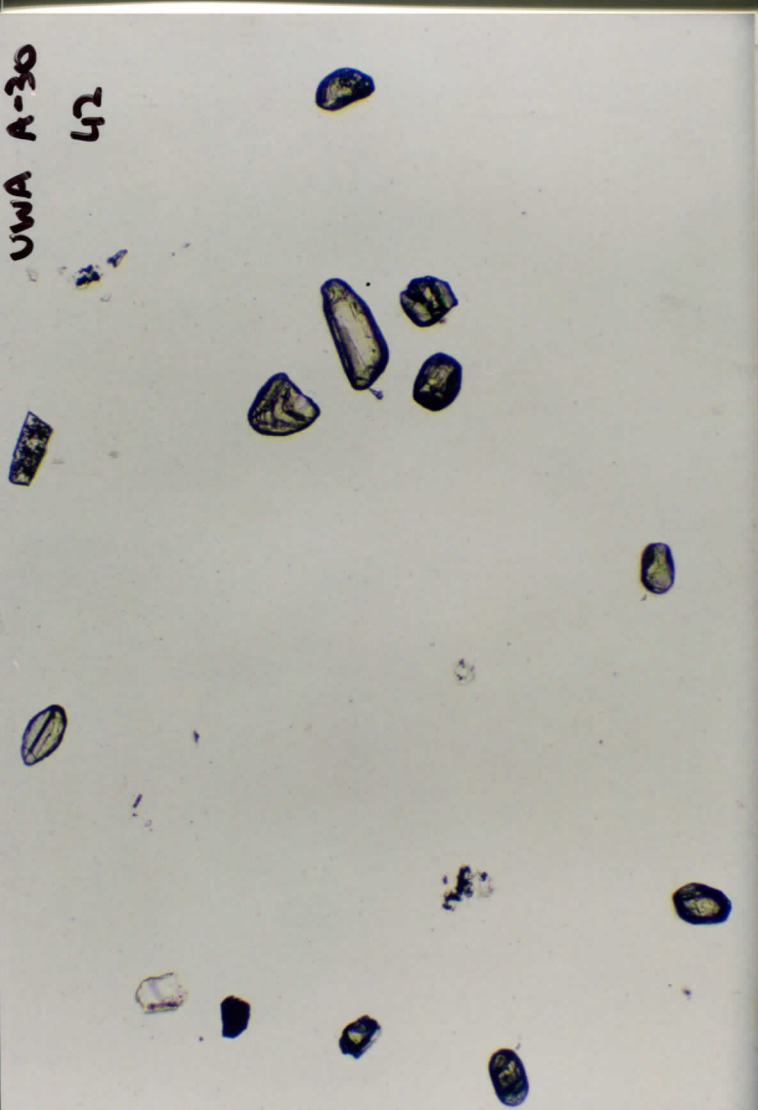
40



UWA A-30
41

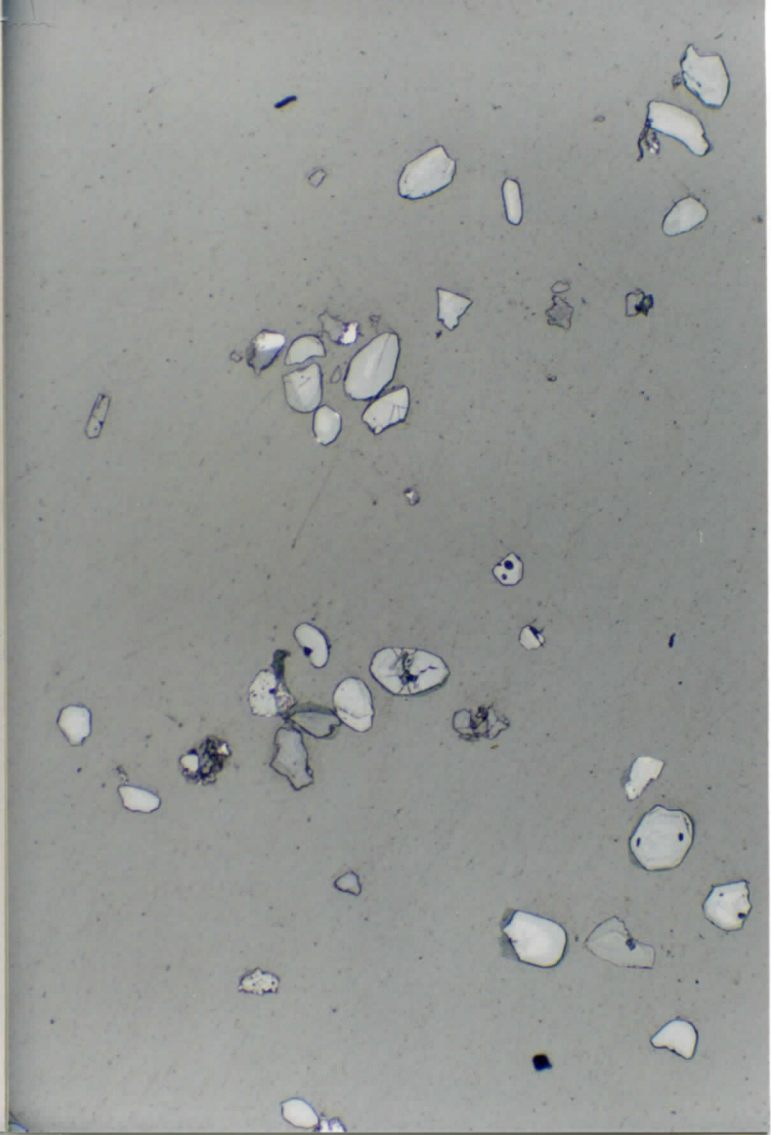
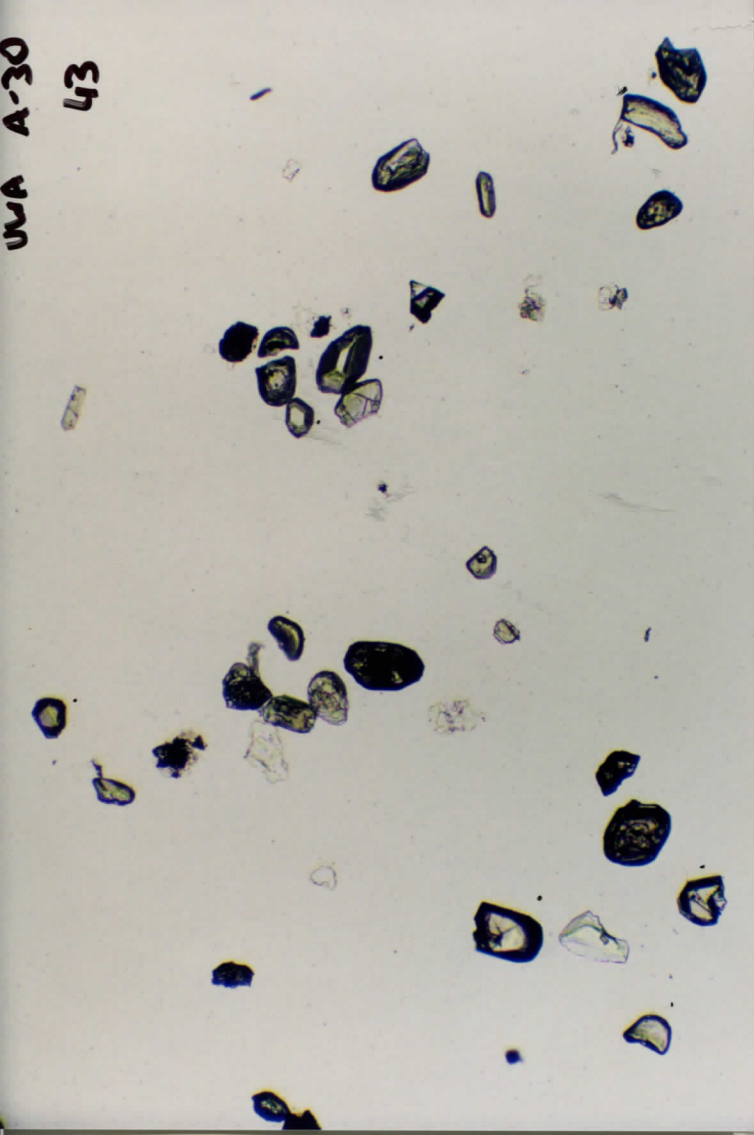


UWA A-30
42



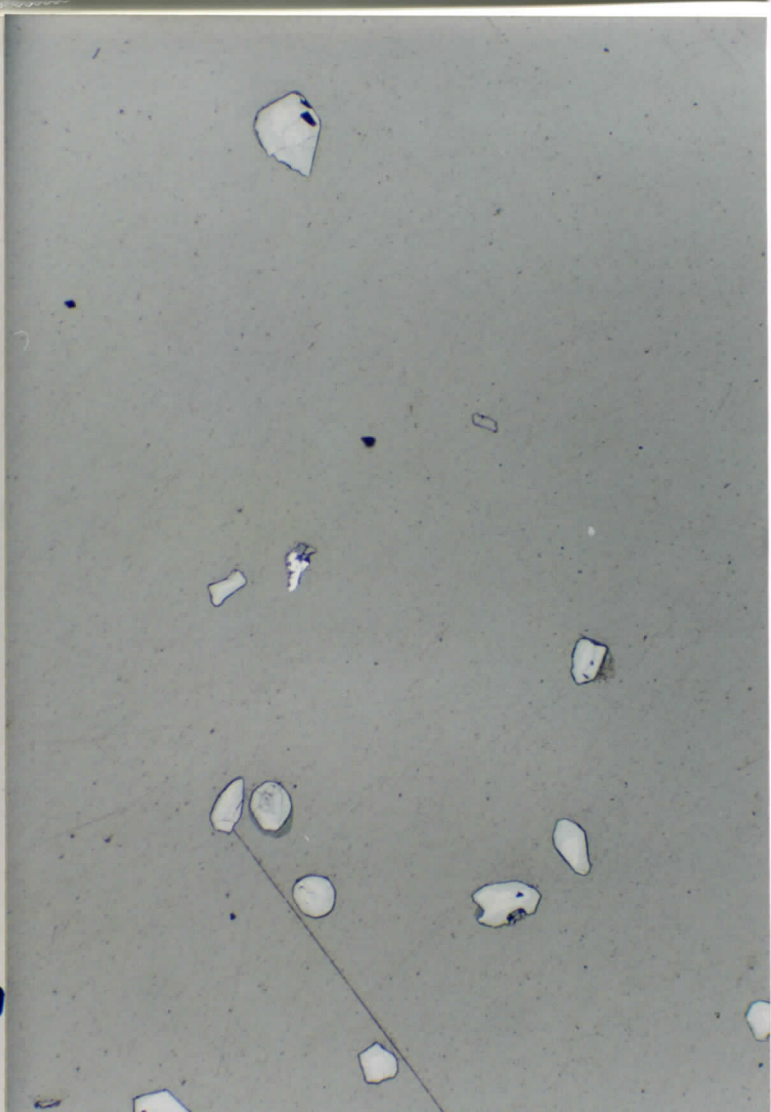
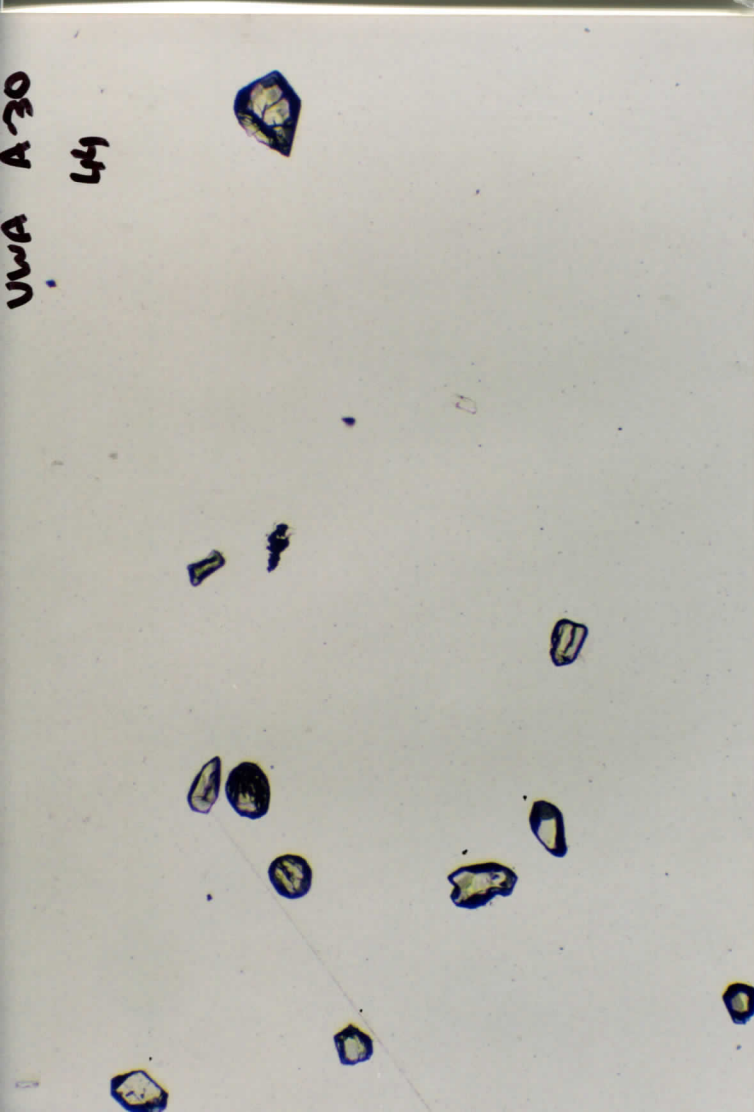
UWA A-30

43

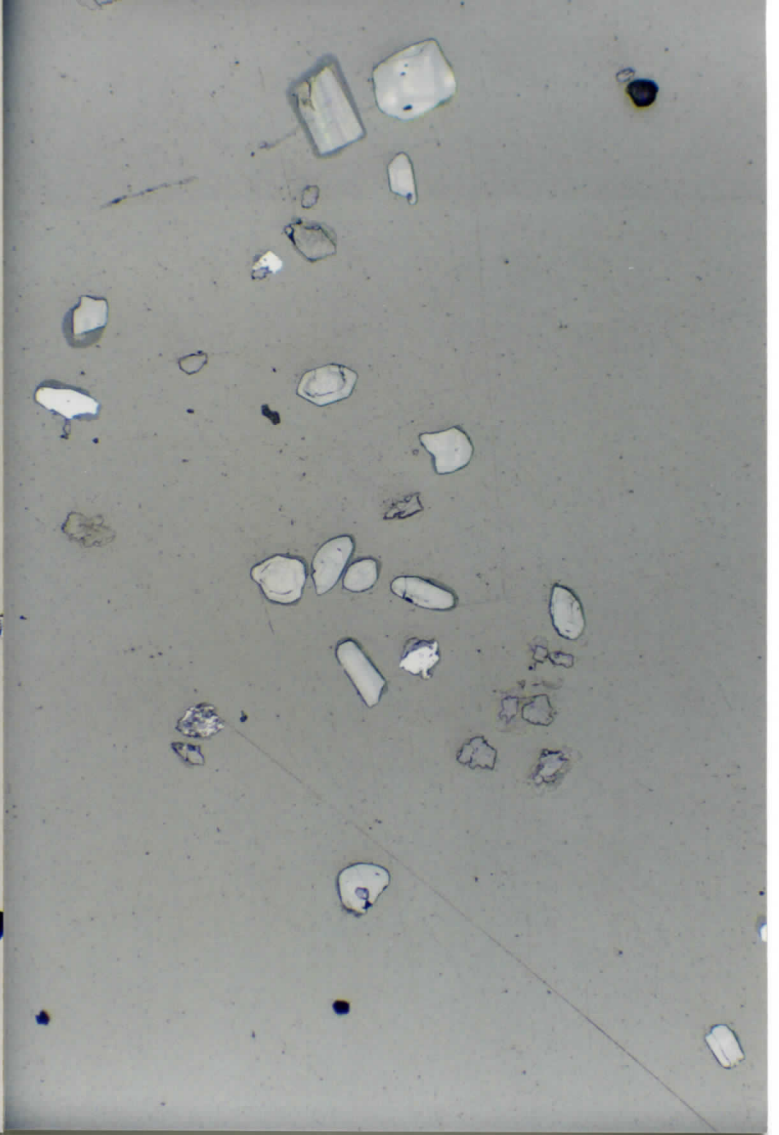
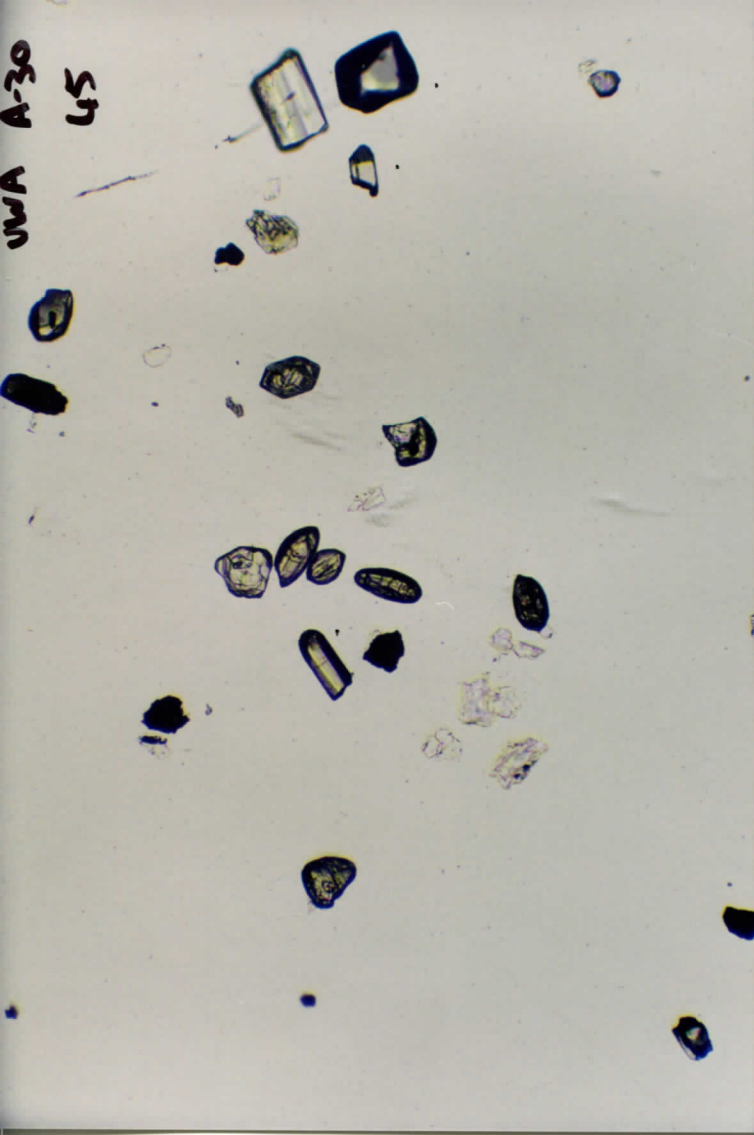


UWA A-30

44



UWA A-30
45



UWA A-30
46

