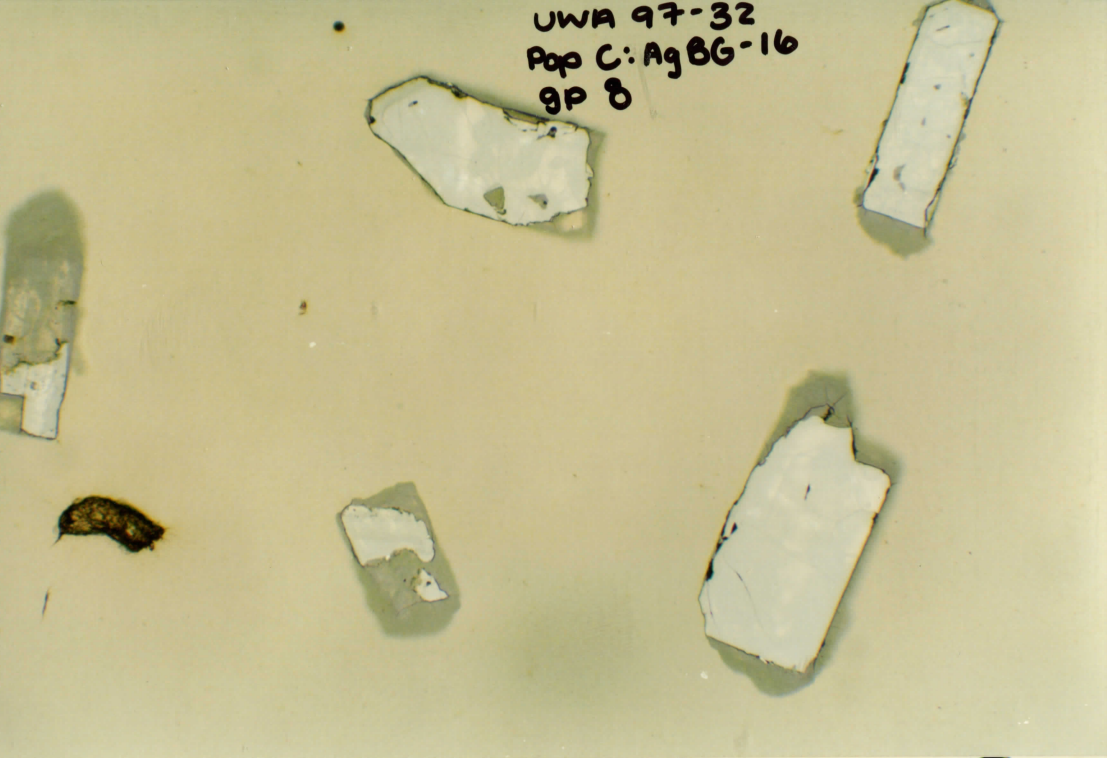
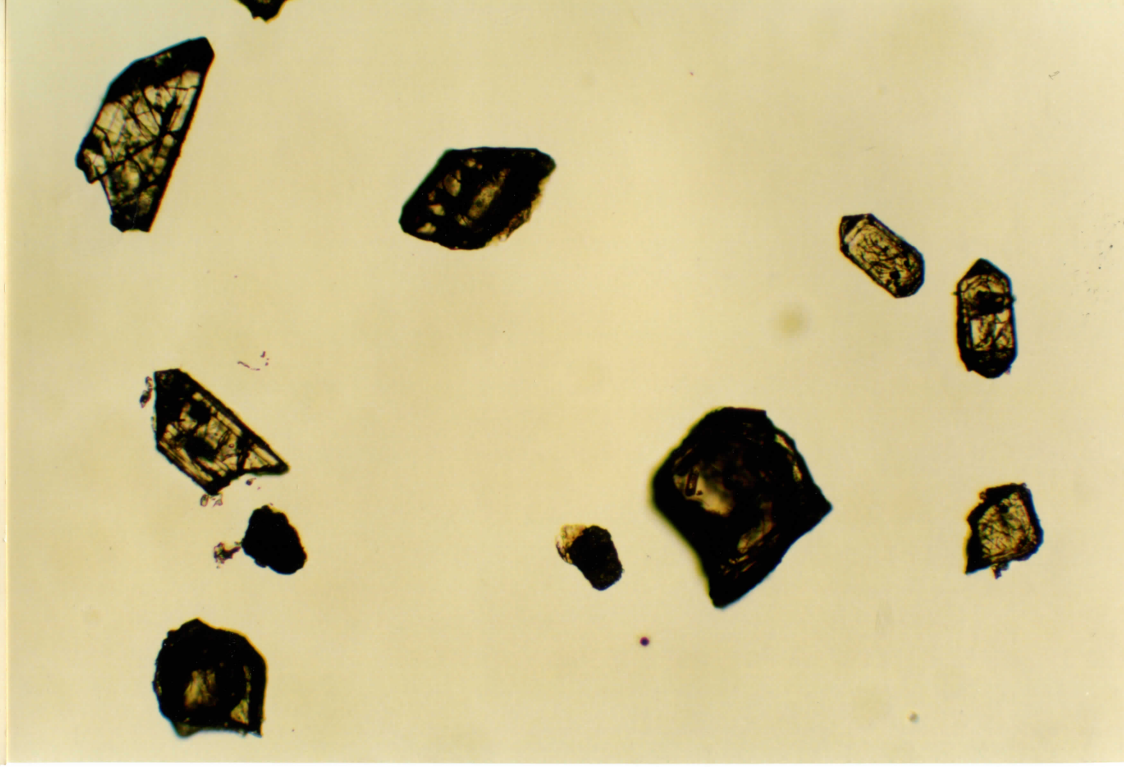
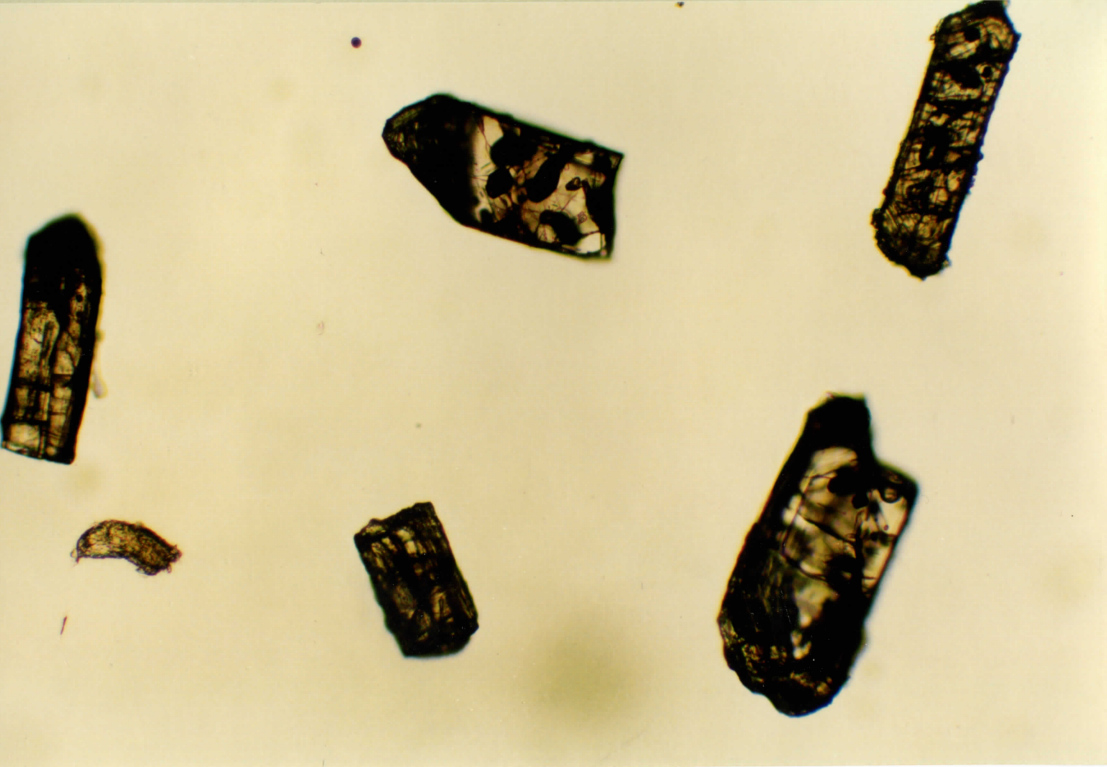
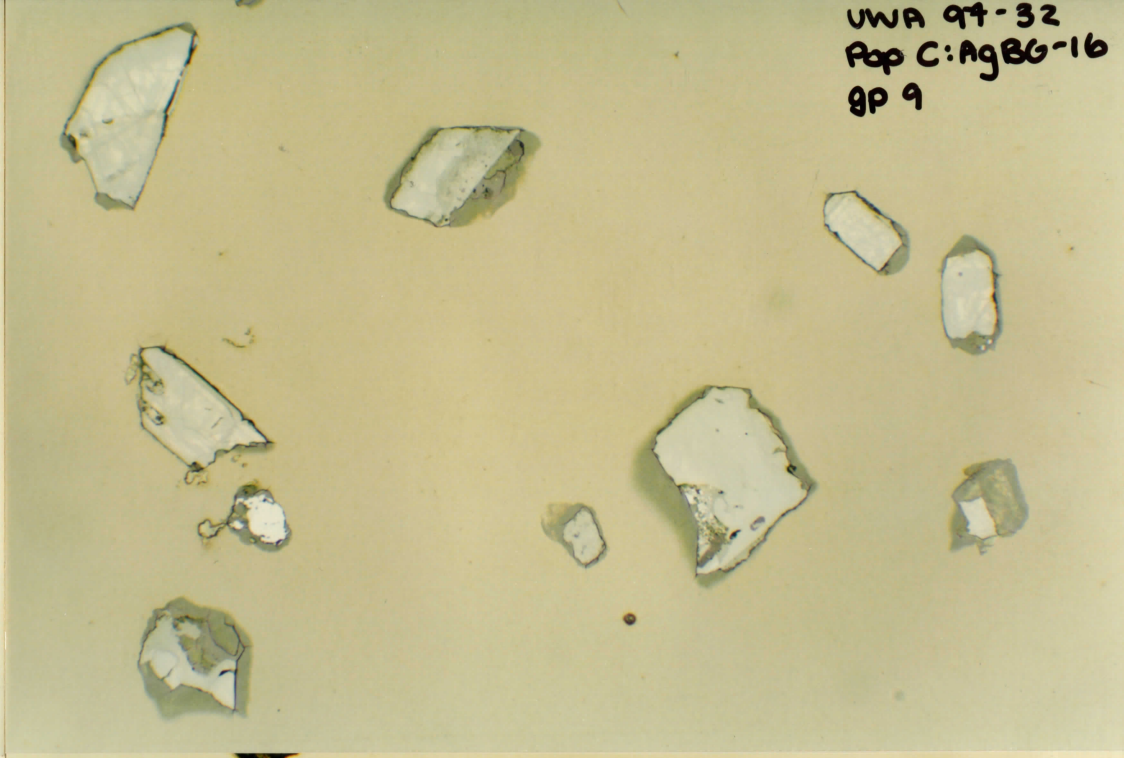


UWA 97-32
Pop C: AgBG-16
gp 8



UWA 97-32
Pop C: AgBG-16
gp 9

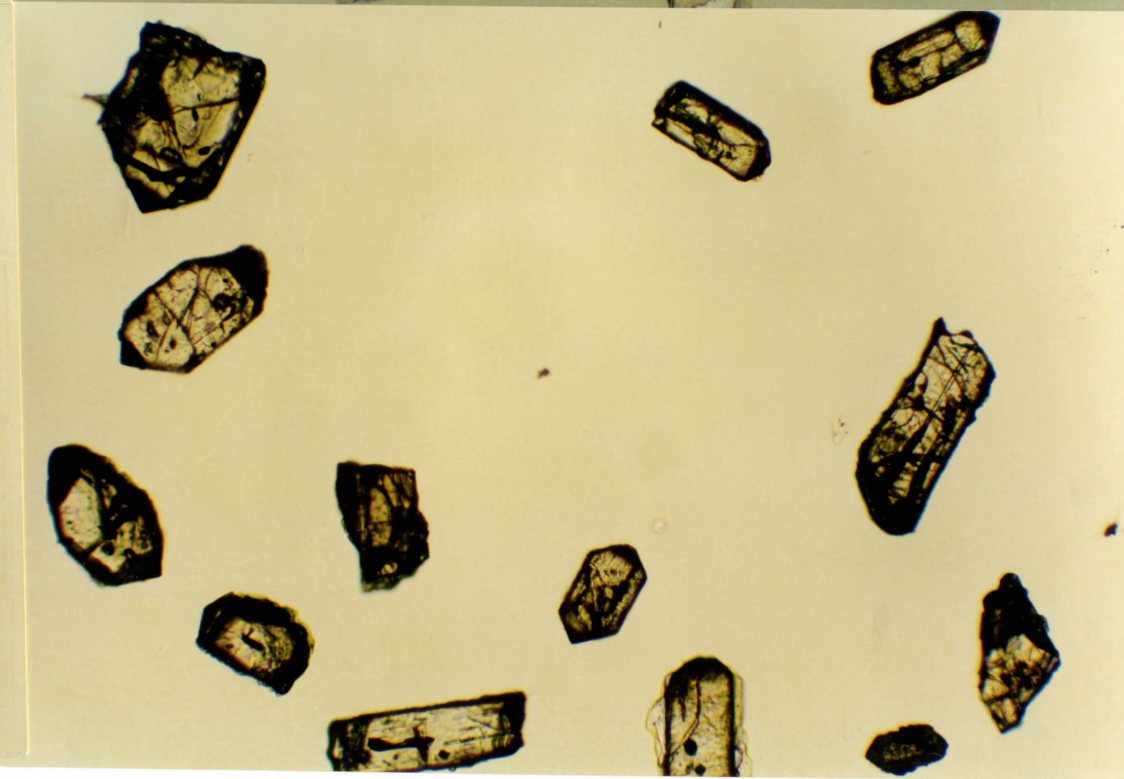
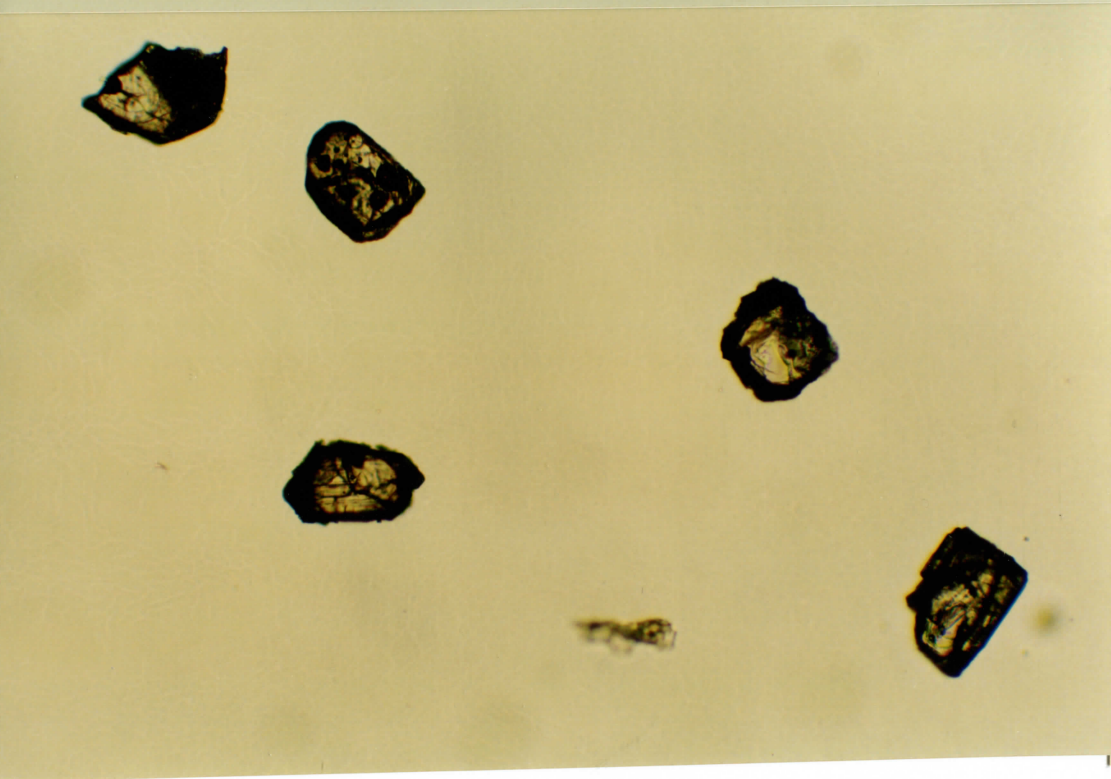
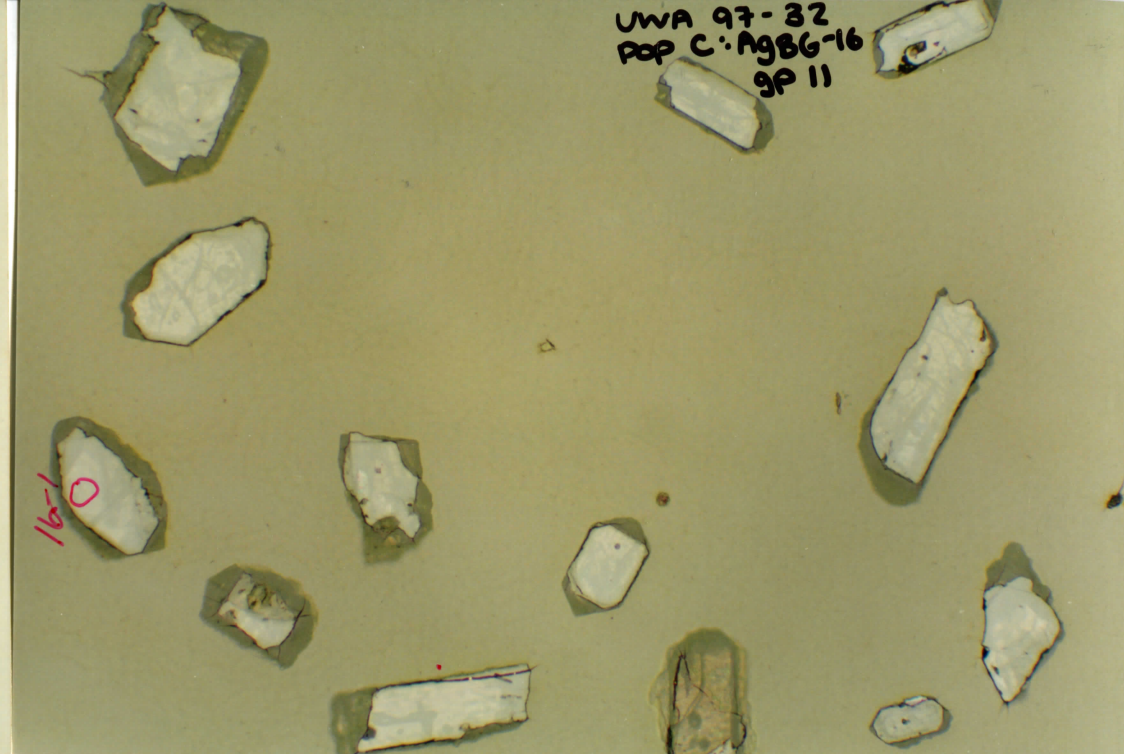
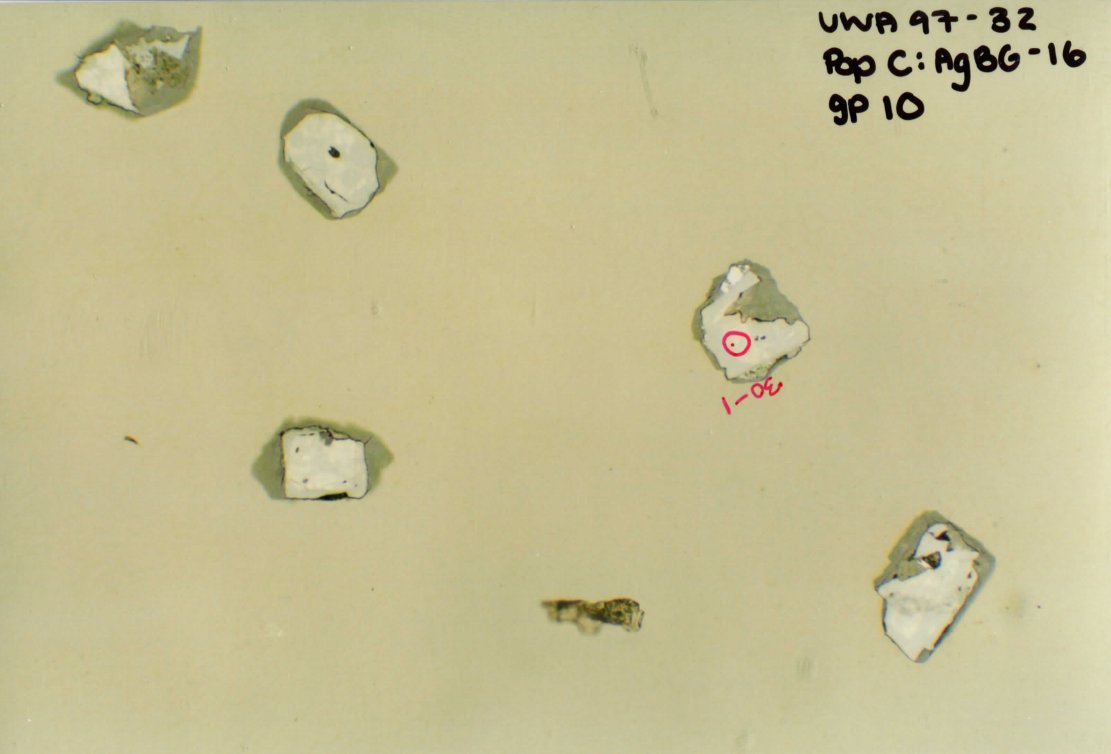


UWA 97-32
Pop C: AgBG-16
gp 10

1-02

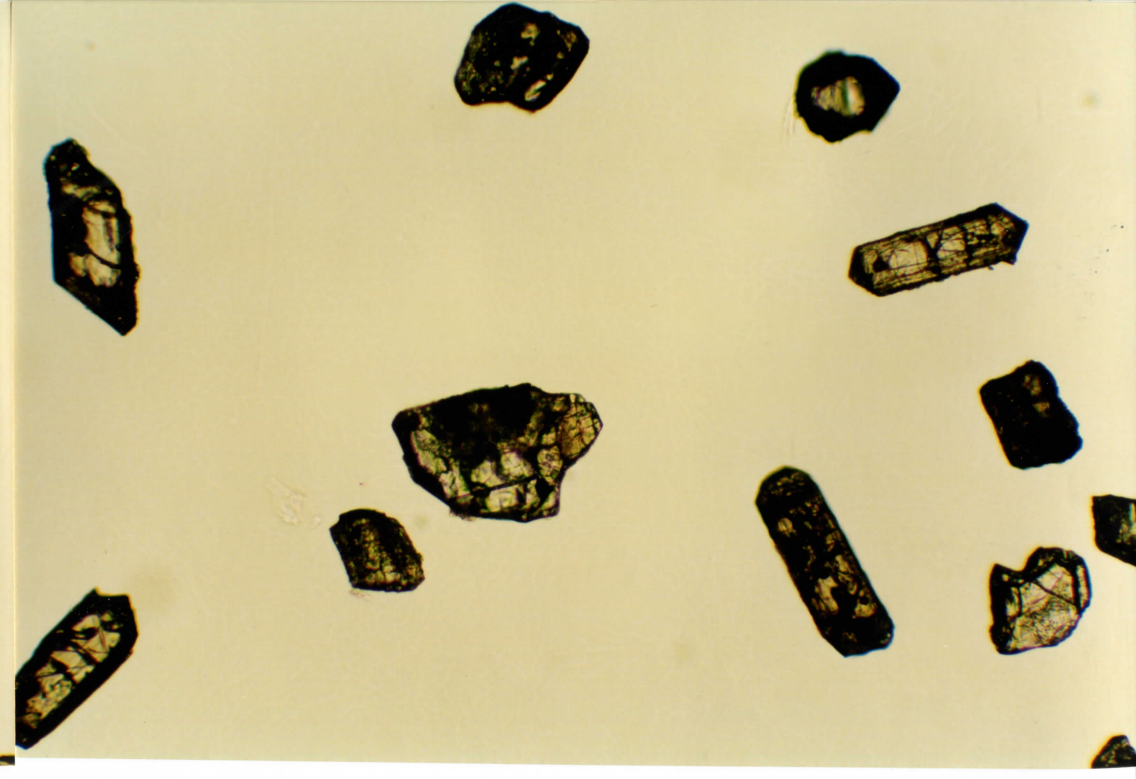
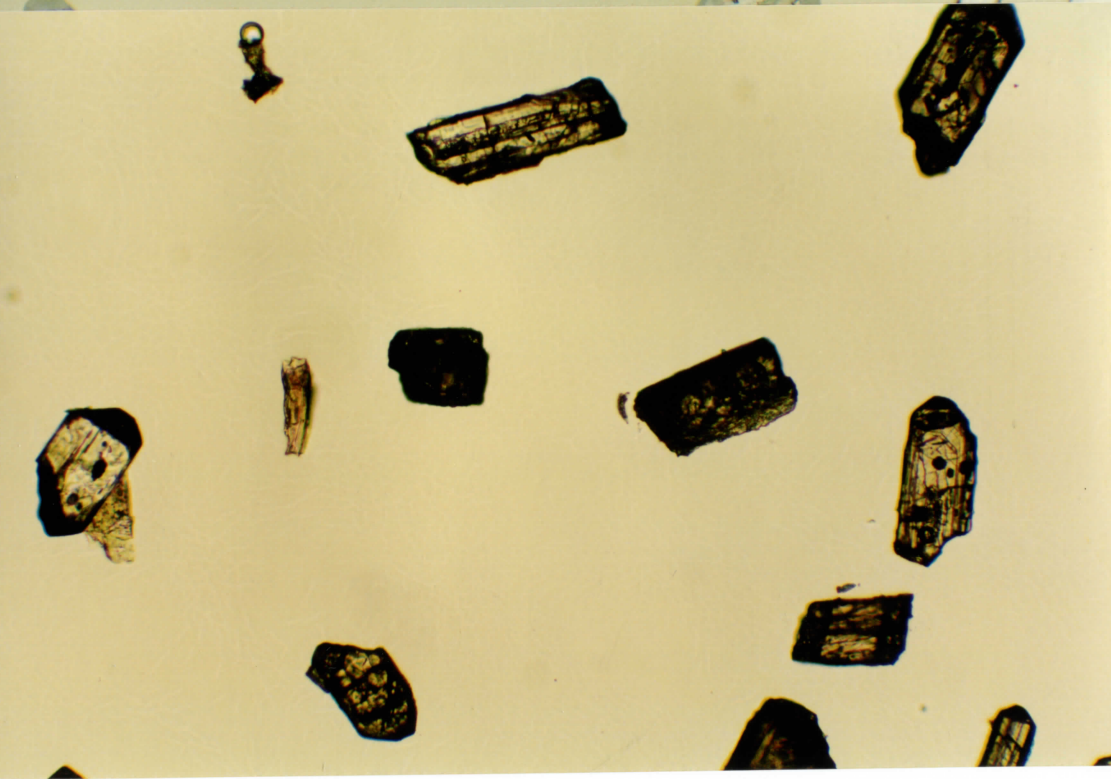
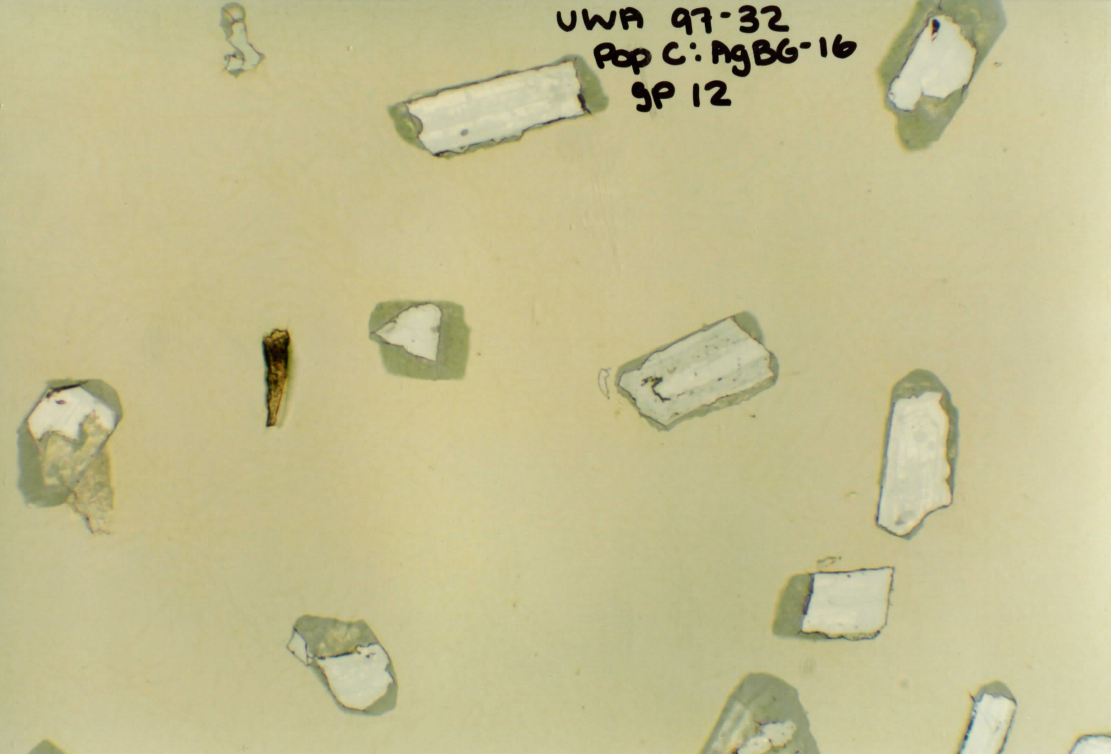
UWA 97-32
Pop C: AgBG-16
gp 11

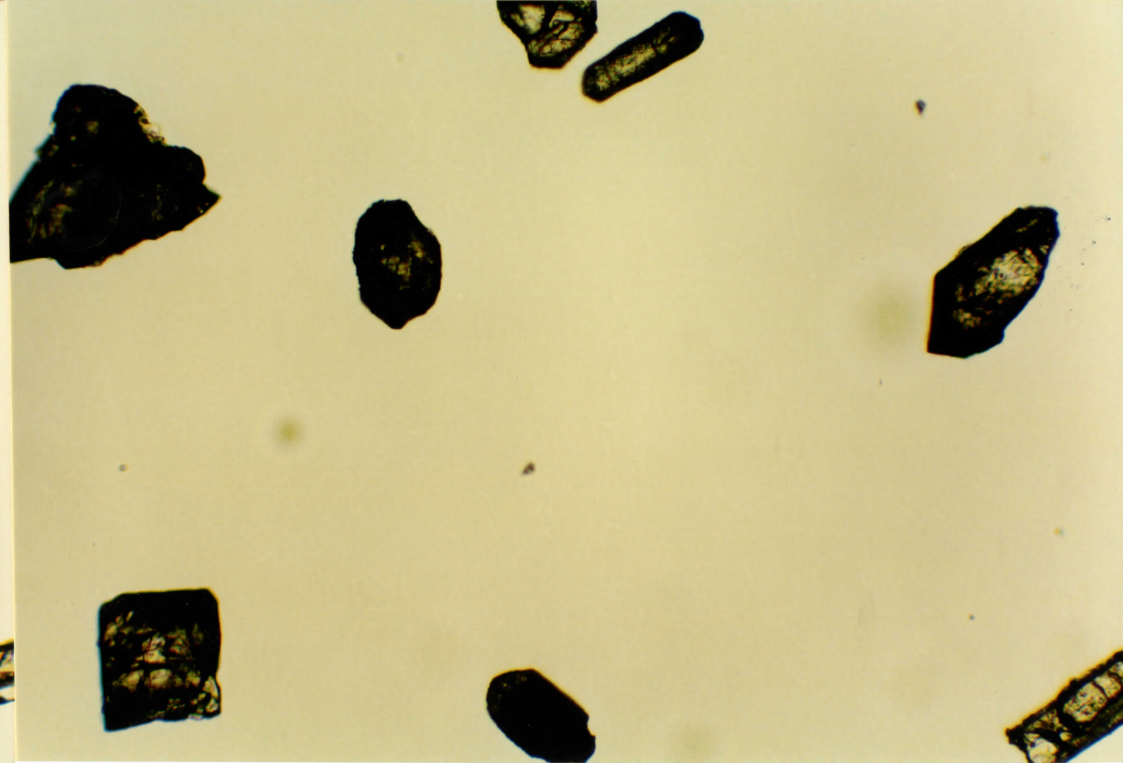
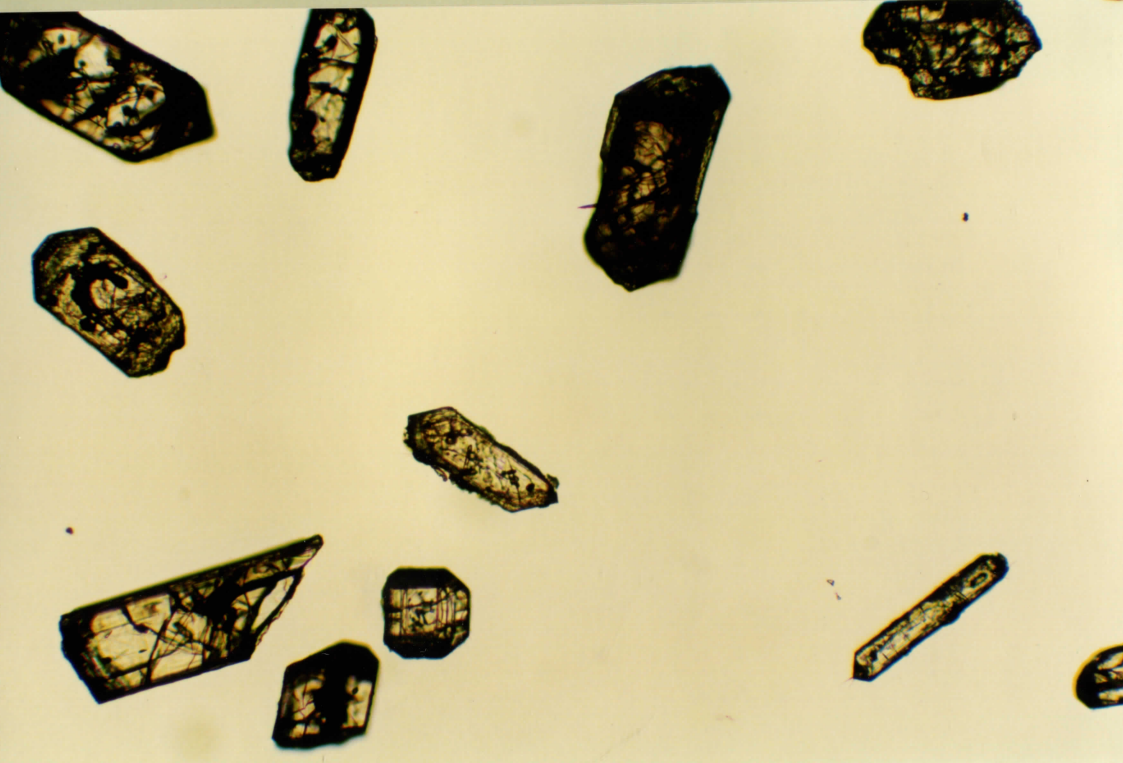
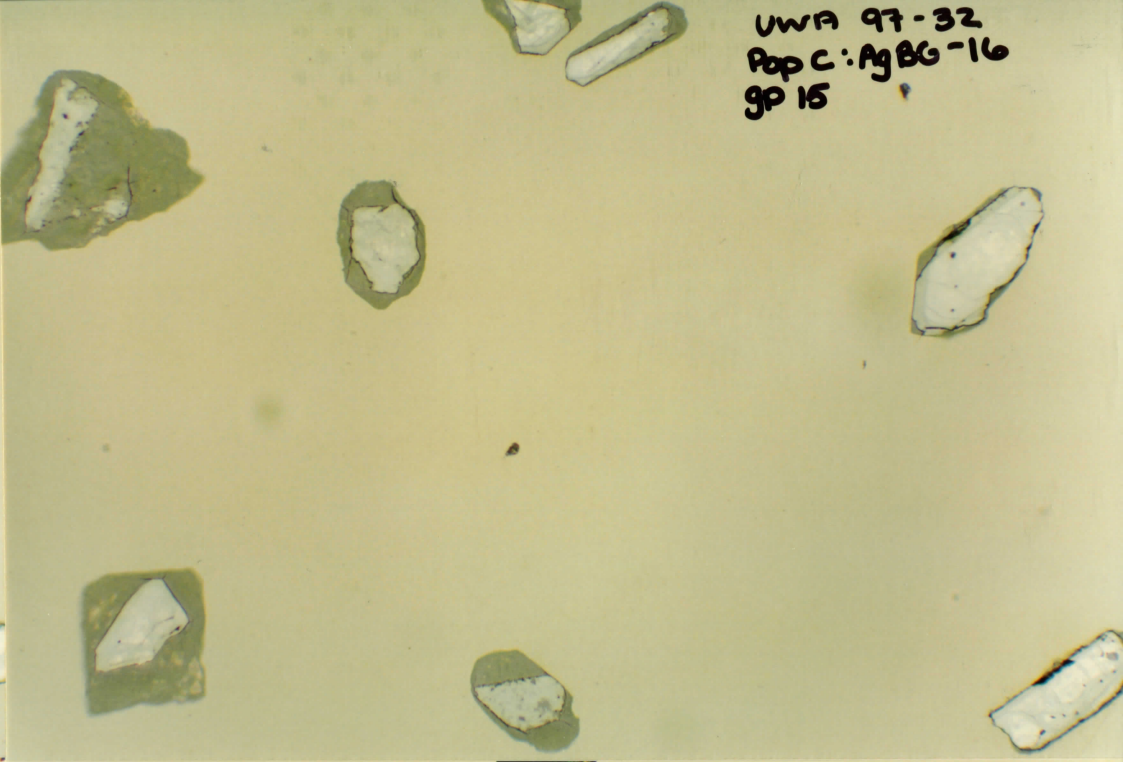
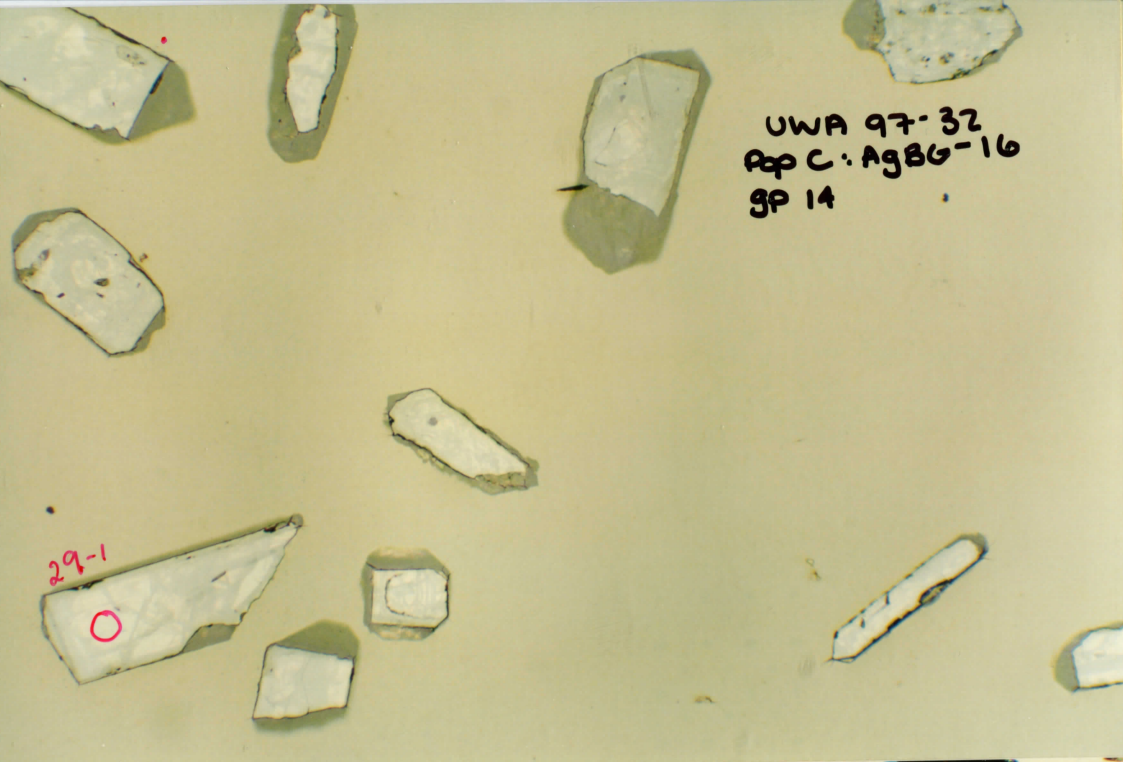
16-1



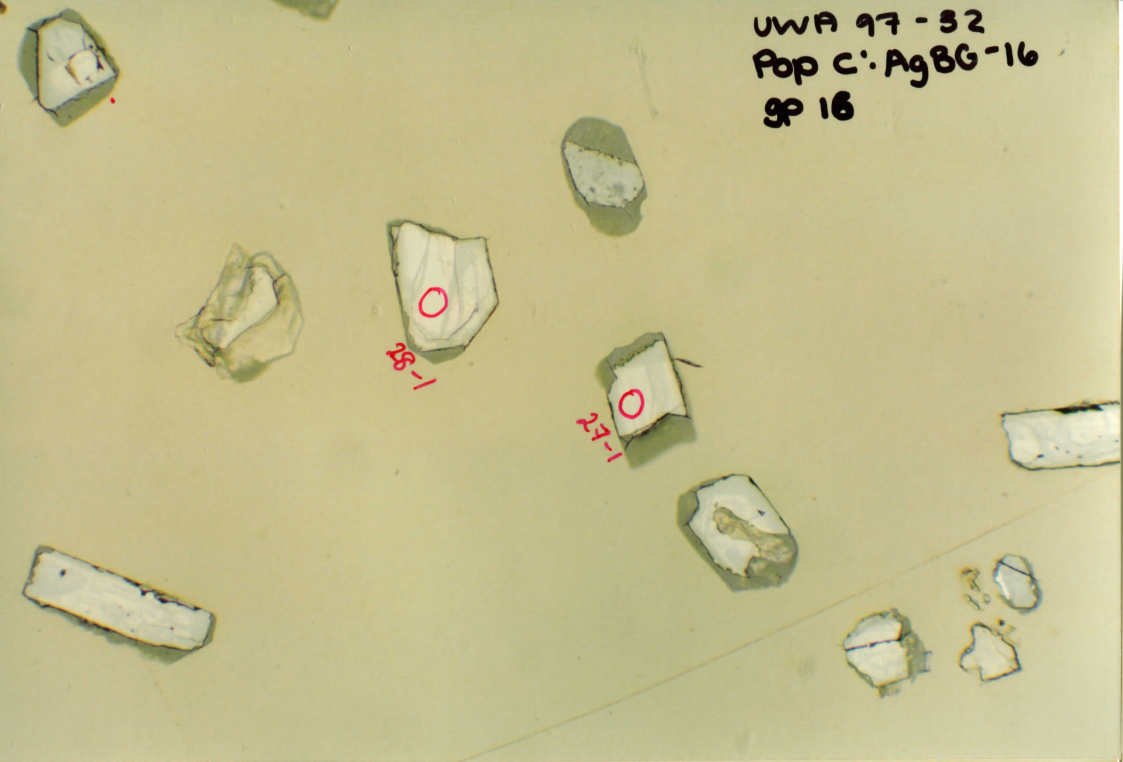
UWA 97-32
Pop C: AgBG-16
gp 12

UWA 97-32
Pop C: AgBG-16
gp 13
Hi-Boole
200 counts.

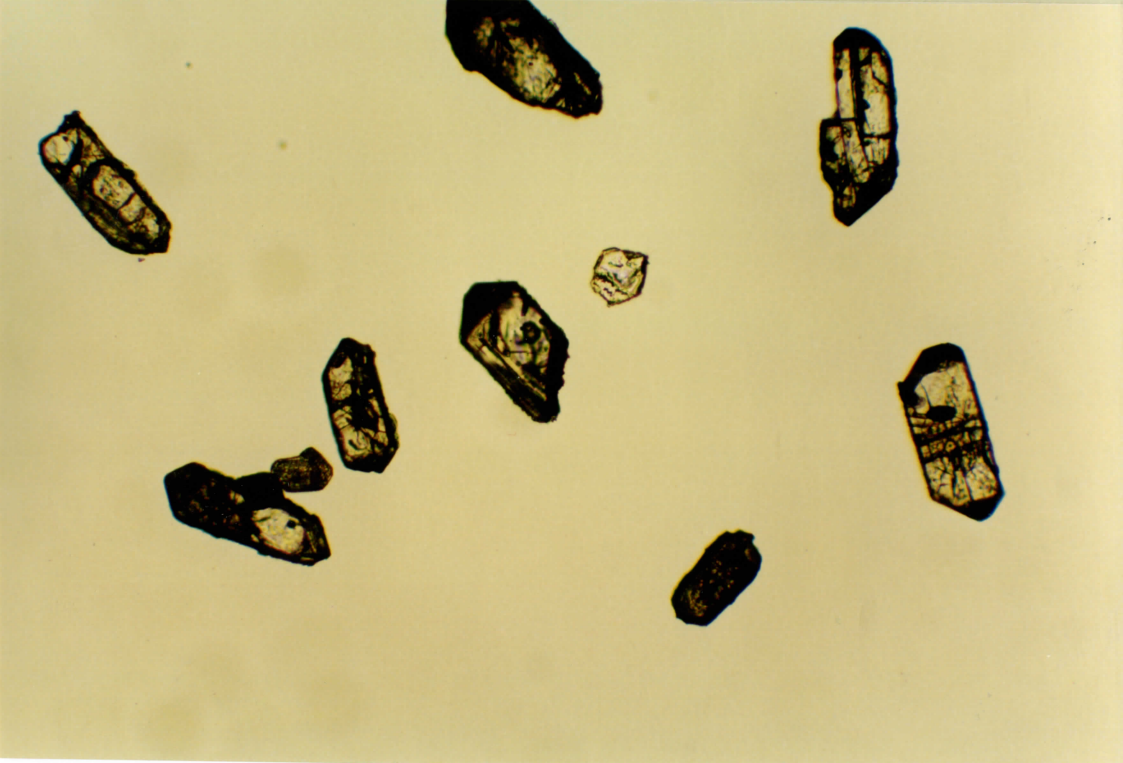
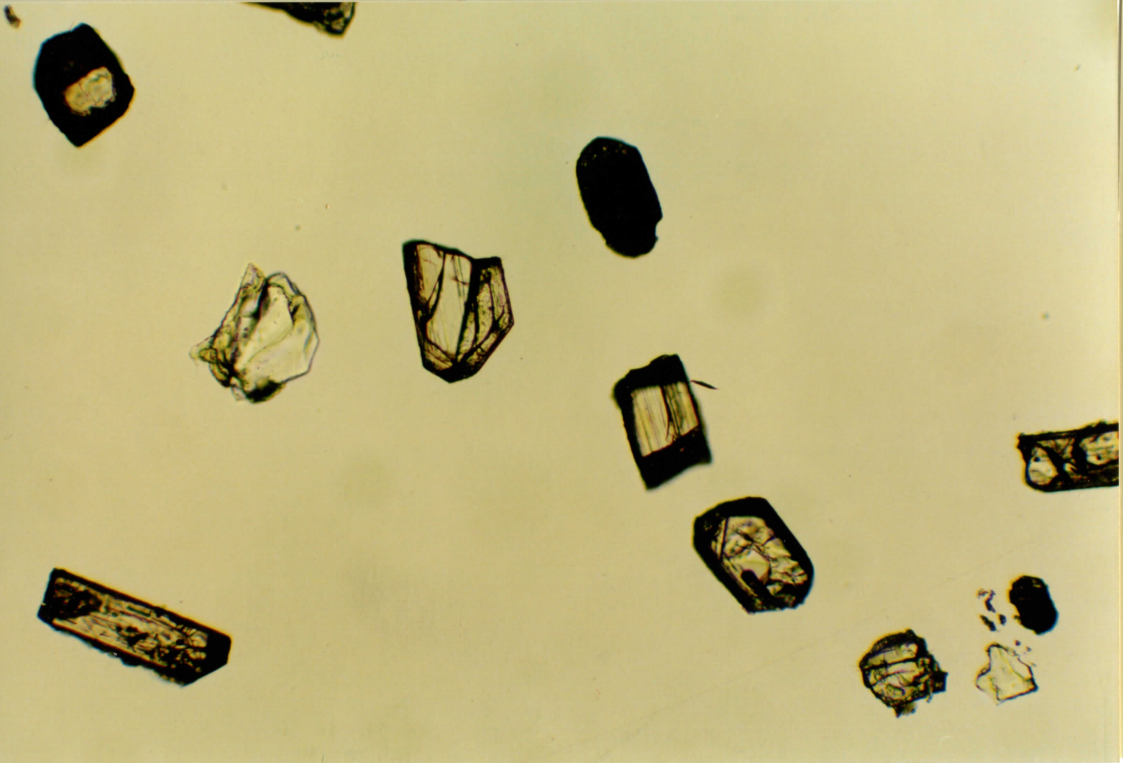
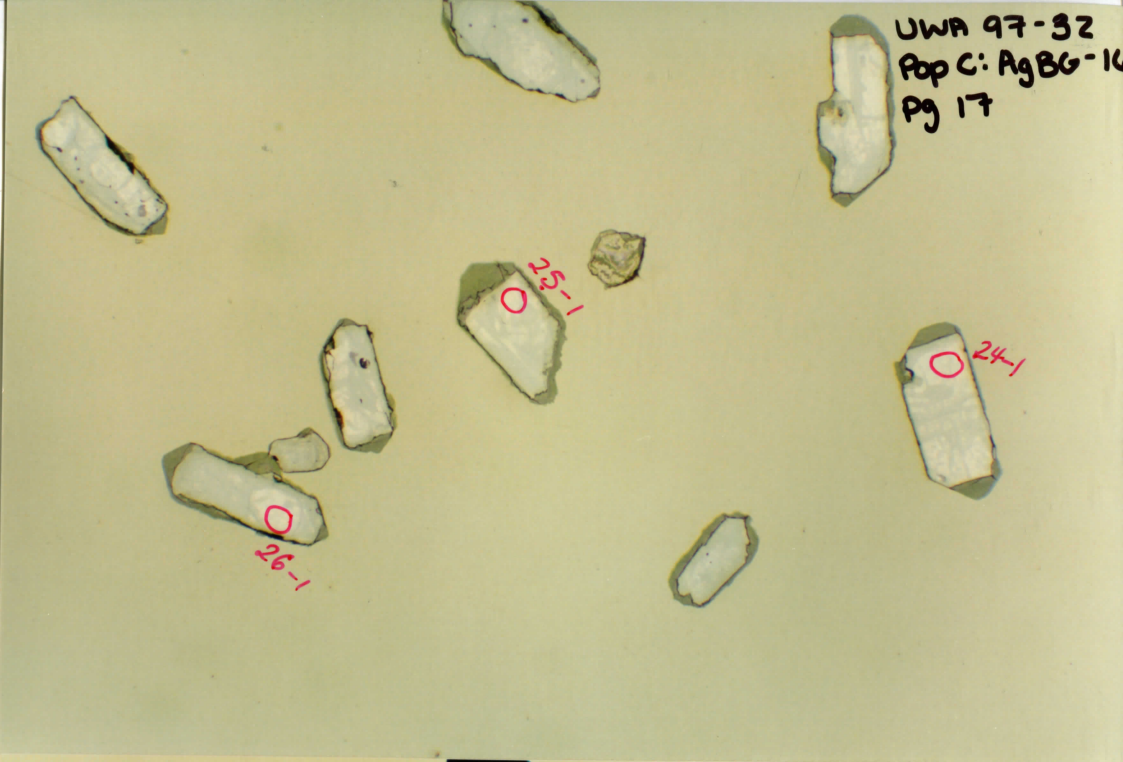




UWA 97-52
Pop C: AgBG-16
gp 16



UWA 97-52
Pop C: AgBG-16
Pg 17



UWA 97-32
Pop C: AgBG-16
gp 18

Hi Pb 204
(>900 count)

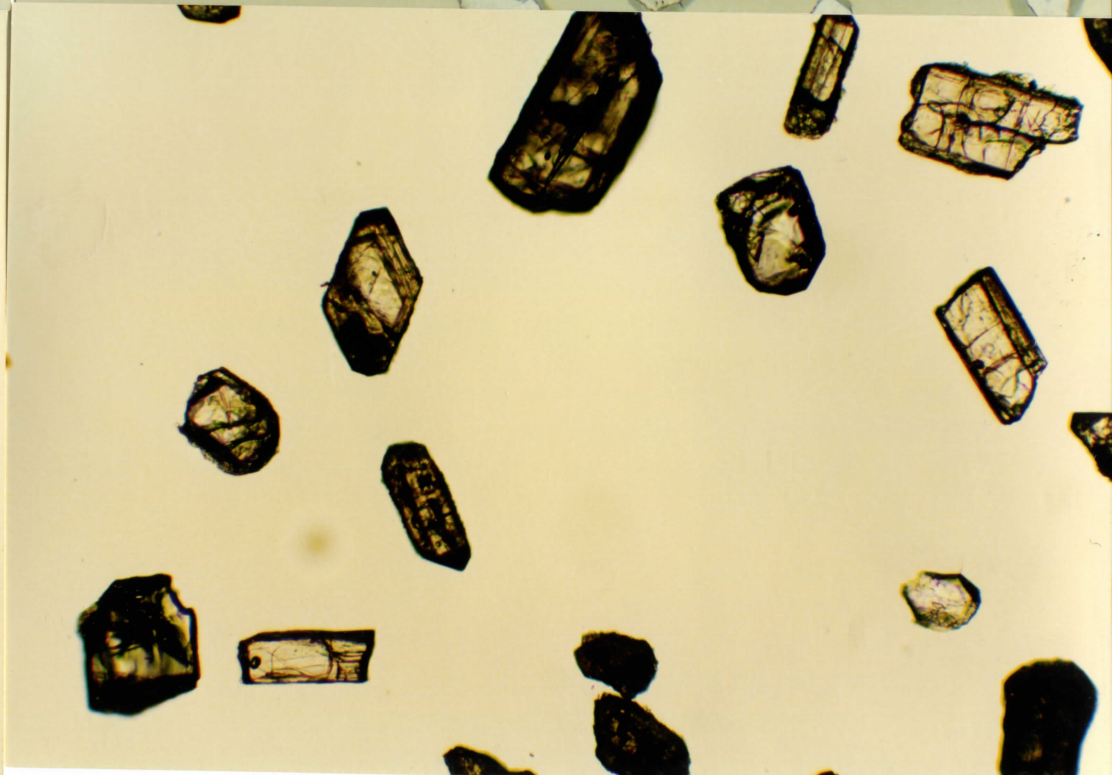
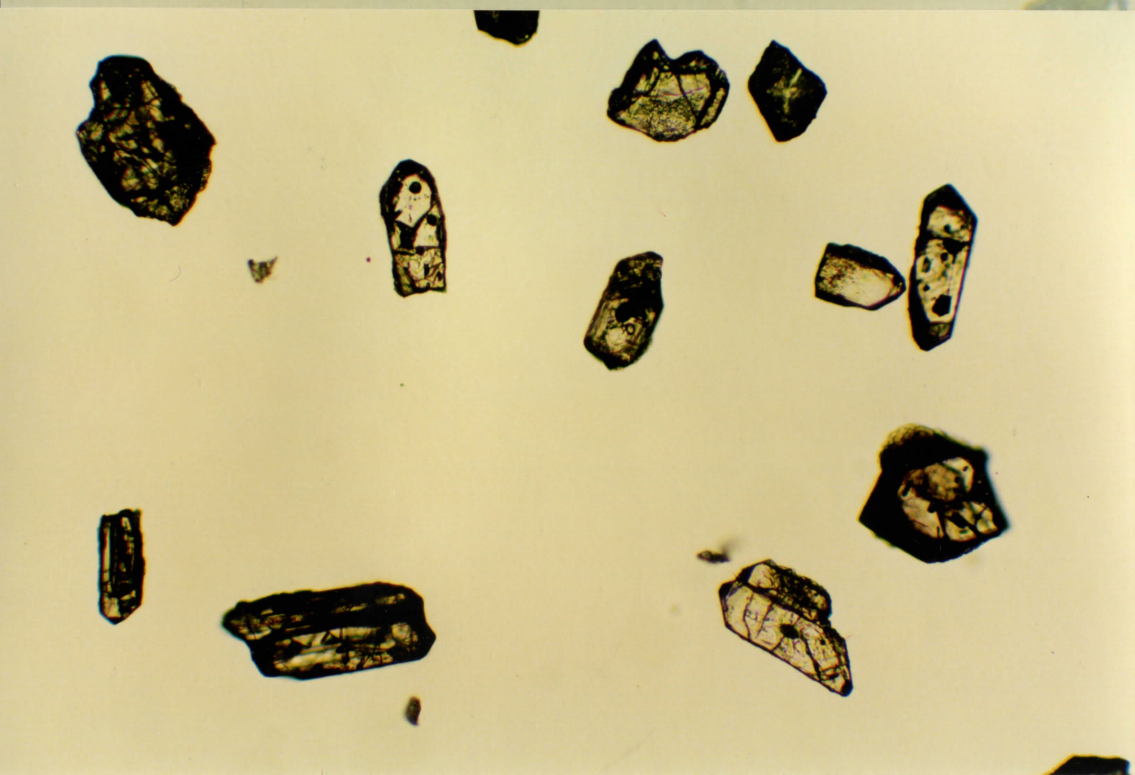
21-1

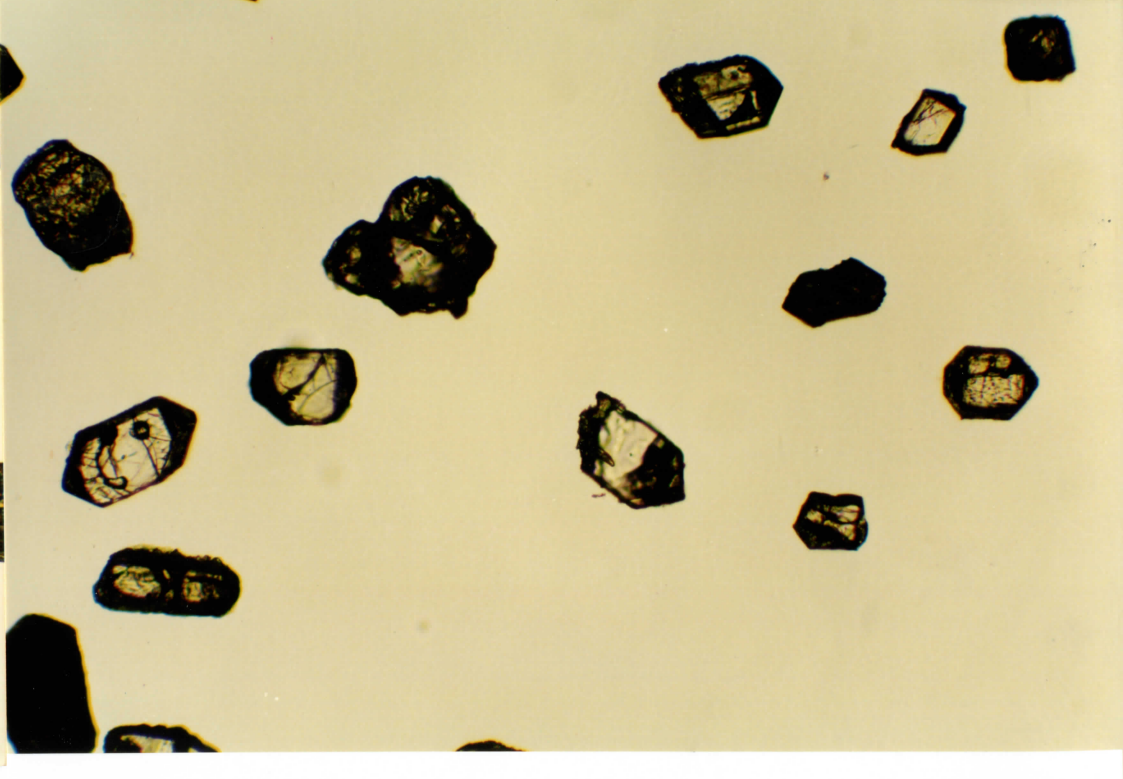
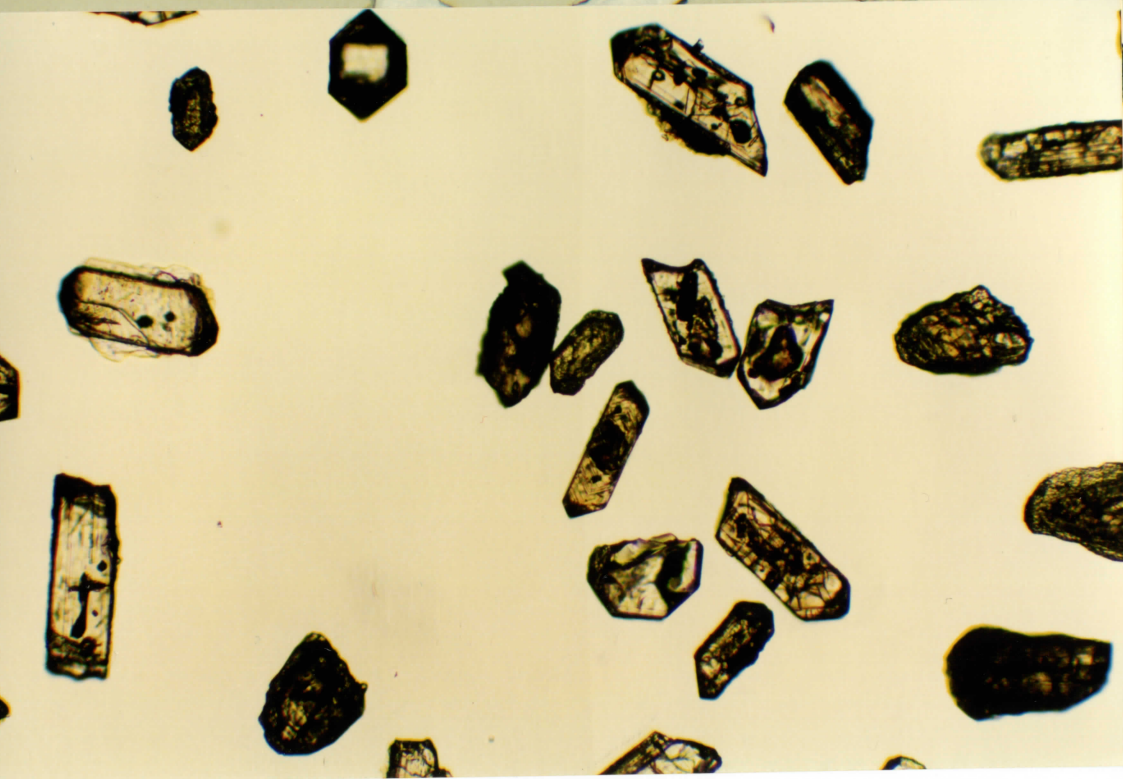
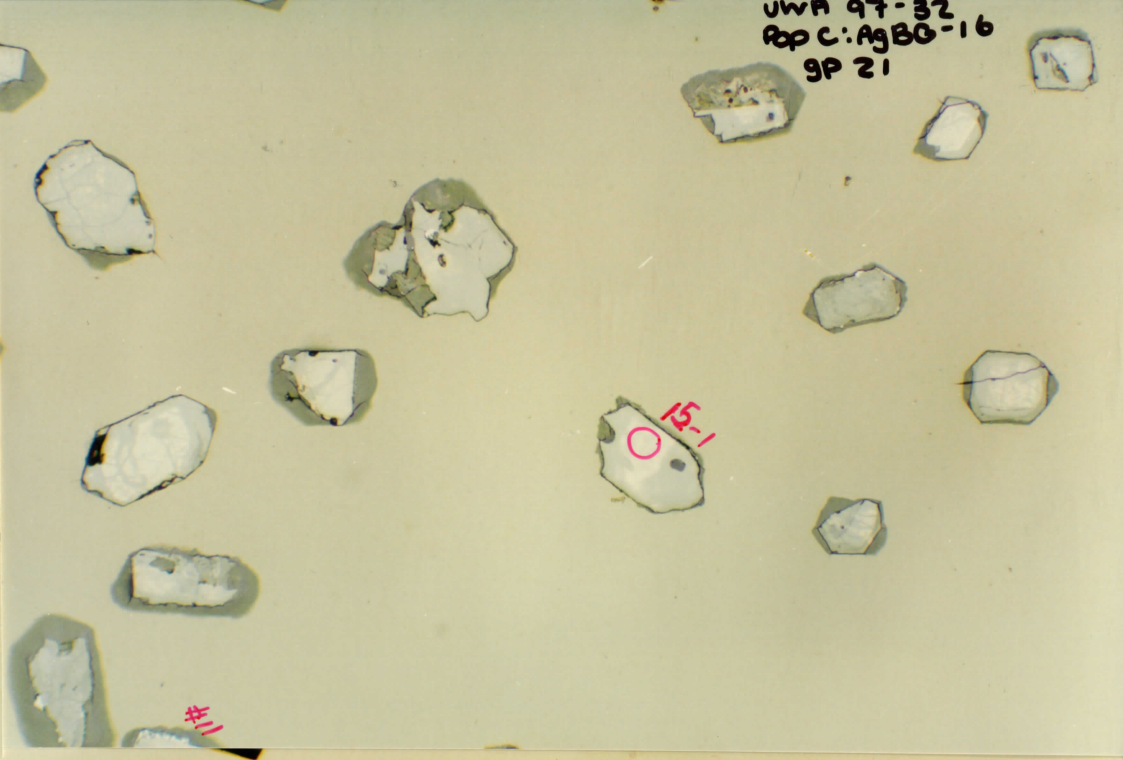
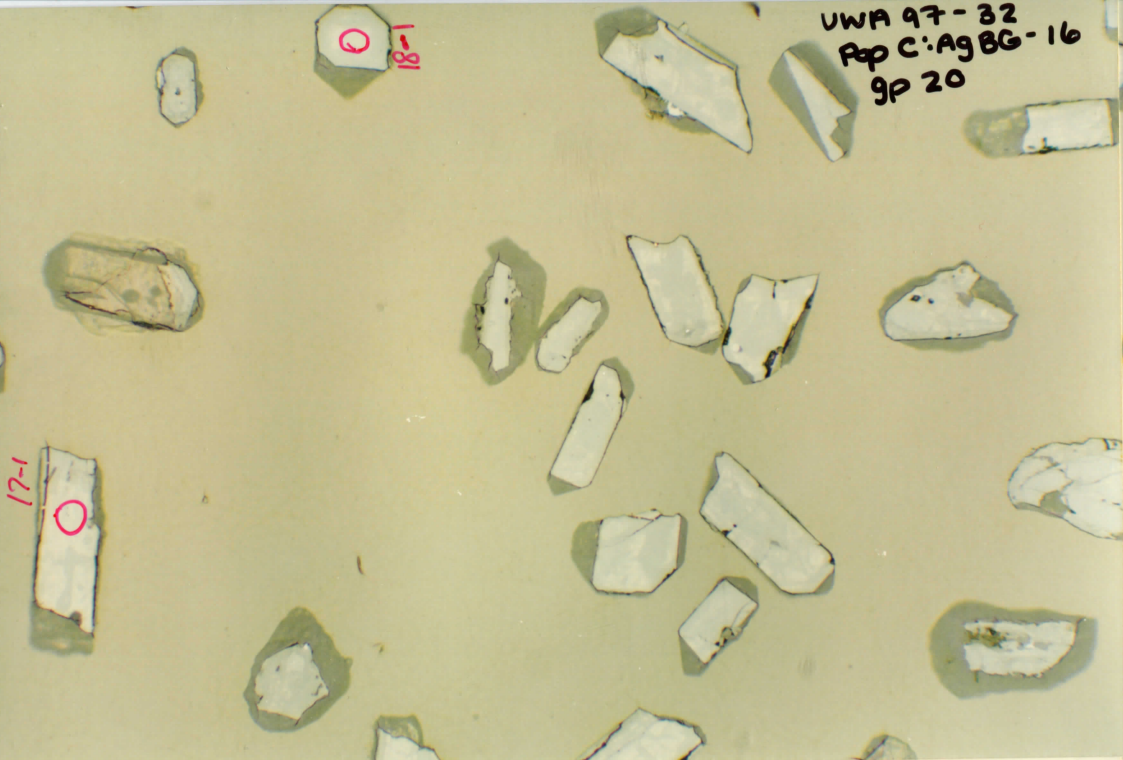
22-1

UWA 97-32
Pop C: AgBG-16
gp 19

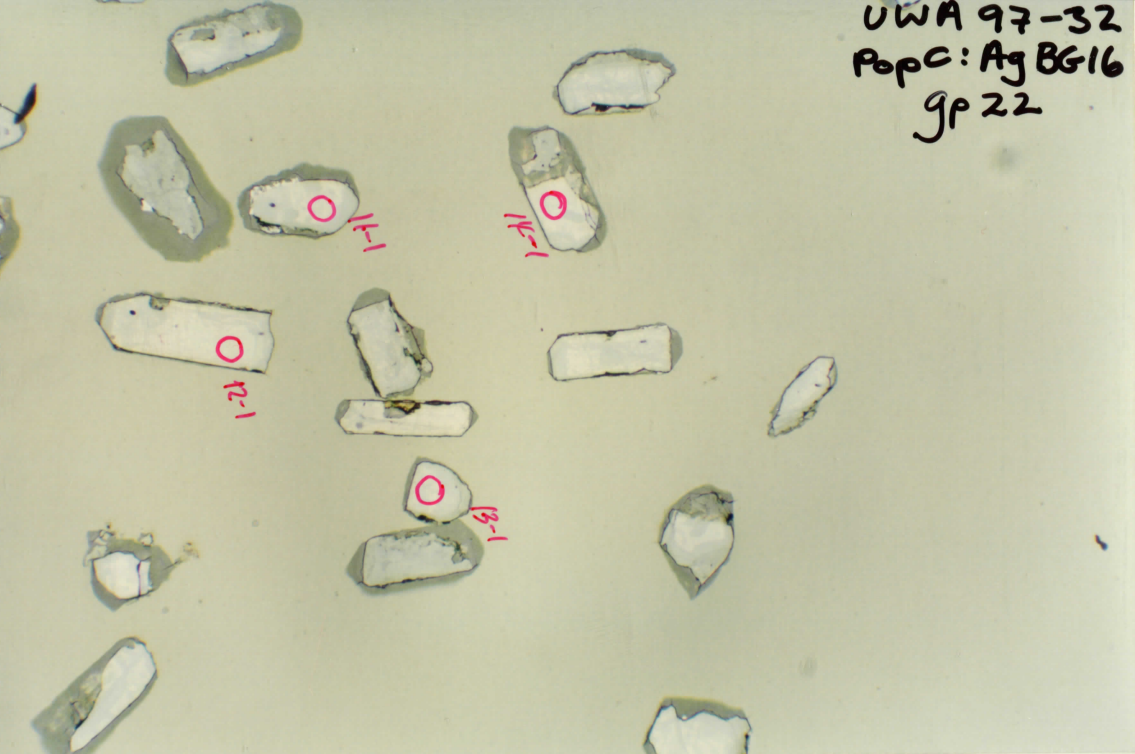
Hi Pb 204
>40 count

23-1

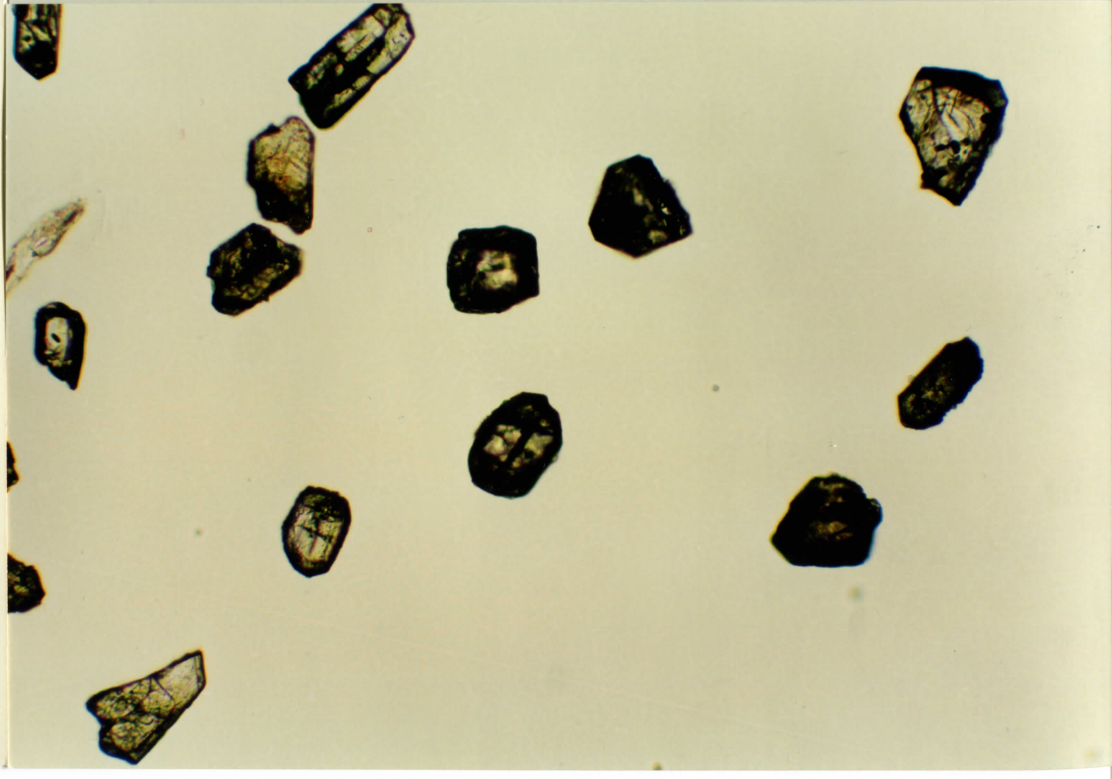
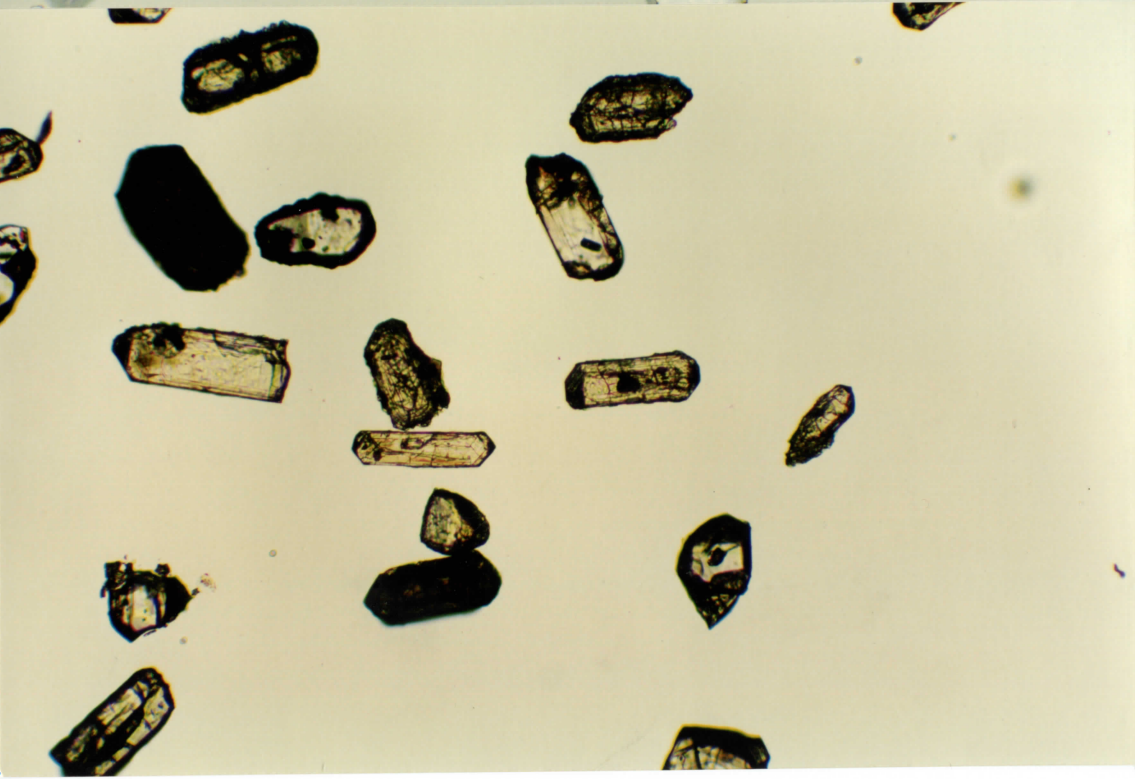
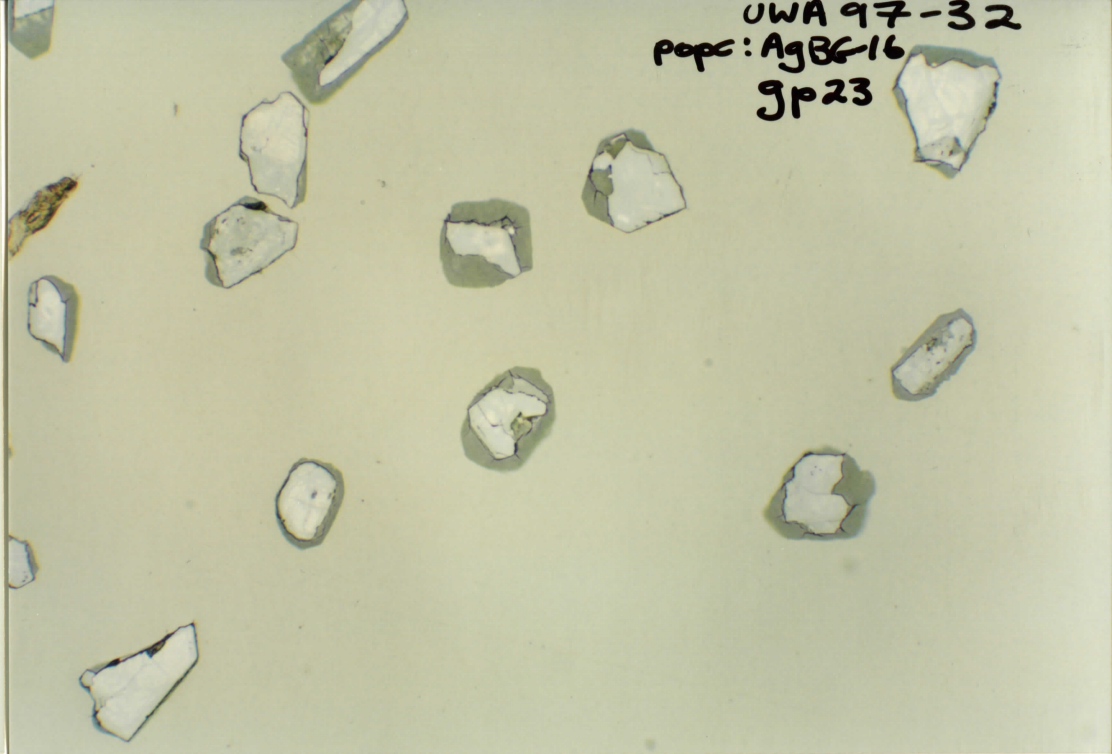




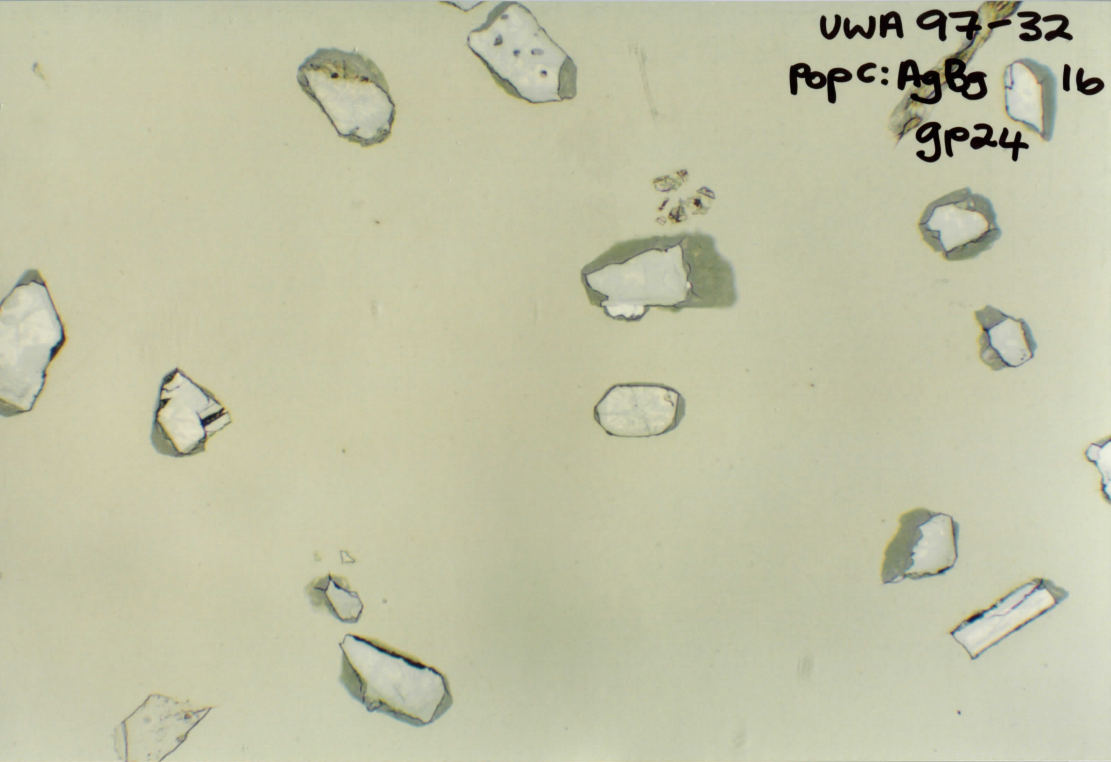
UWA 97-32
PopC: AgBG16
gp 22



UWA 97-32
popc: AgBG16
gp 23

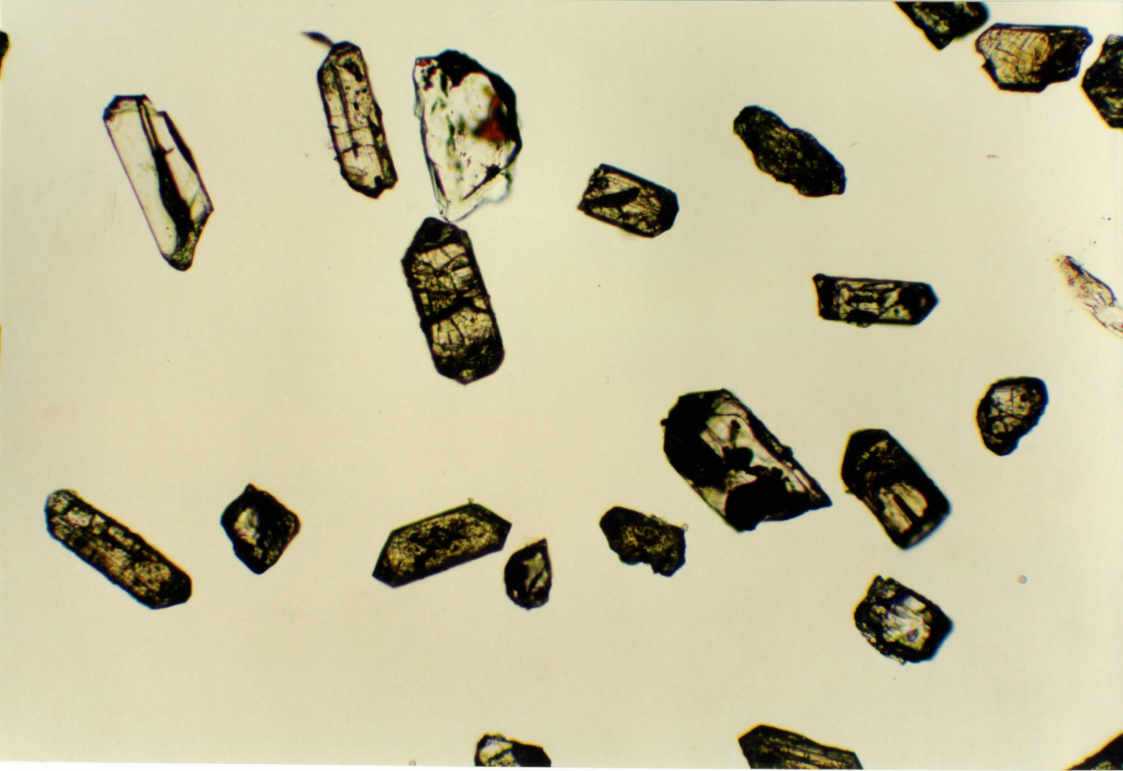
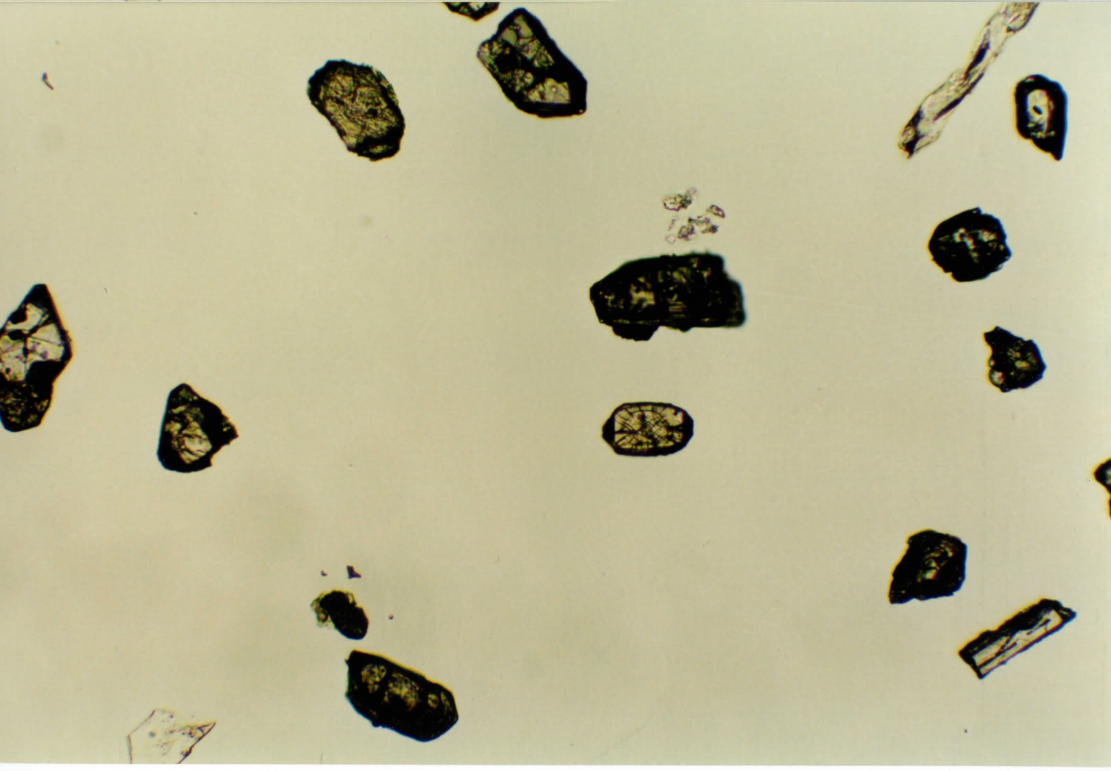
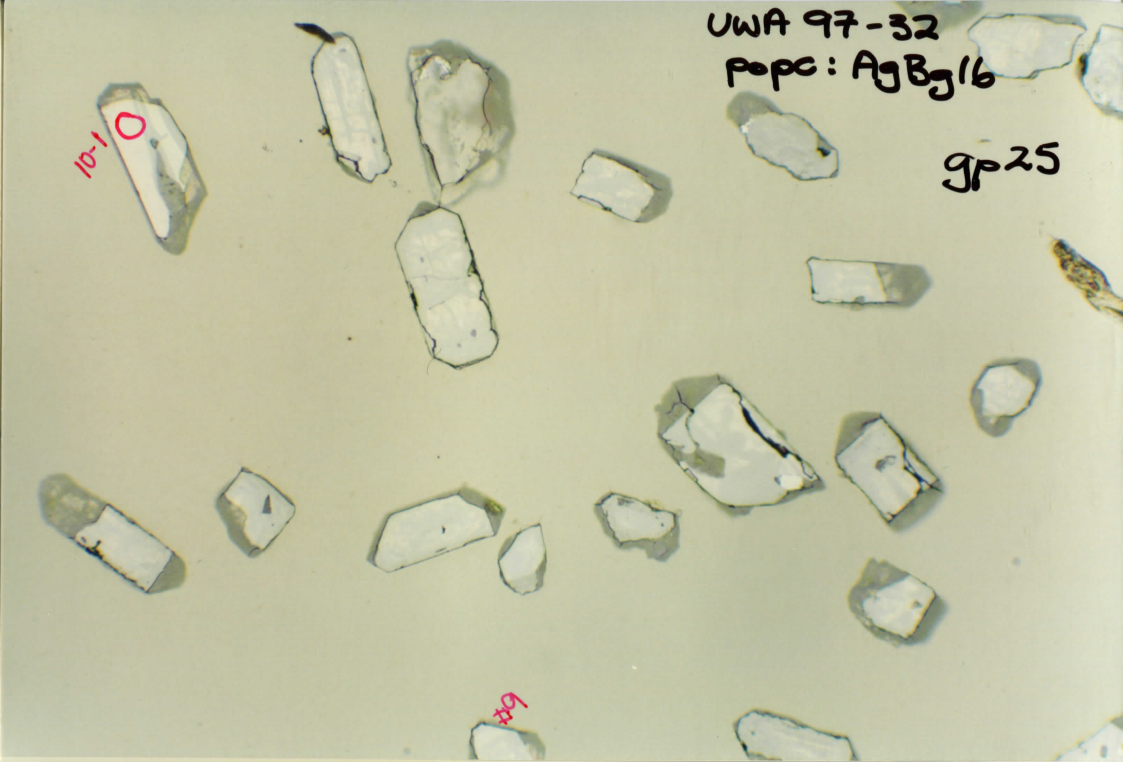


UWA 97-32
Popc: AgBg 16
gp24

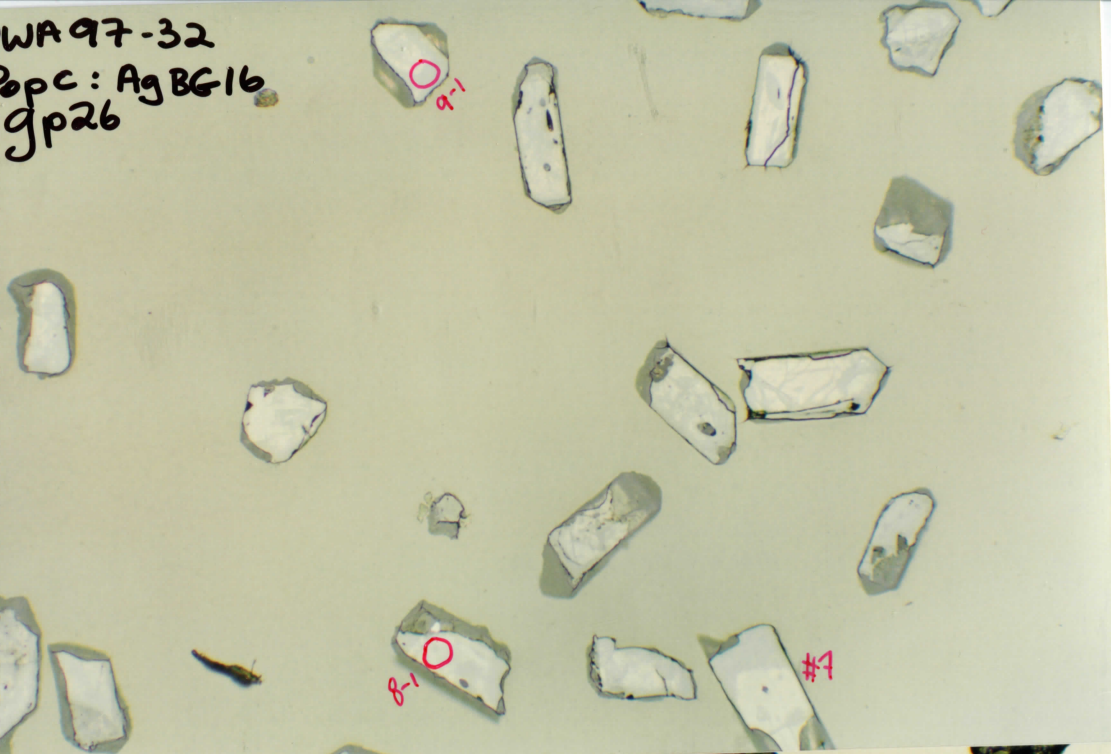


UWA 97-32
Popc: AgBg 16

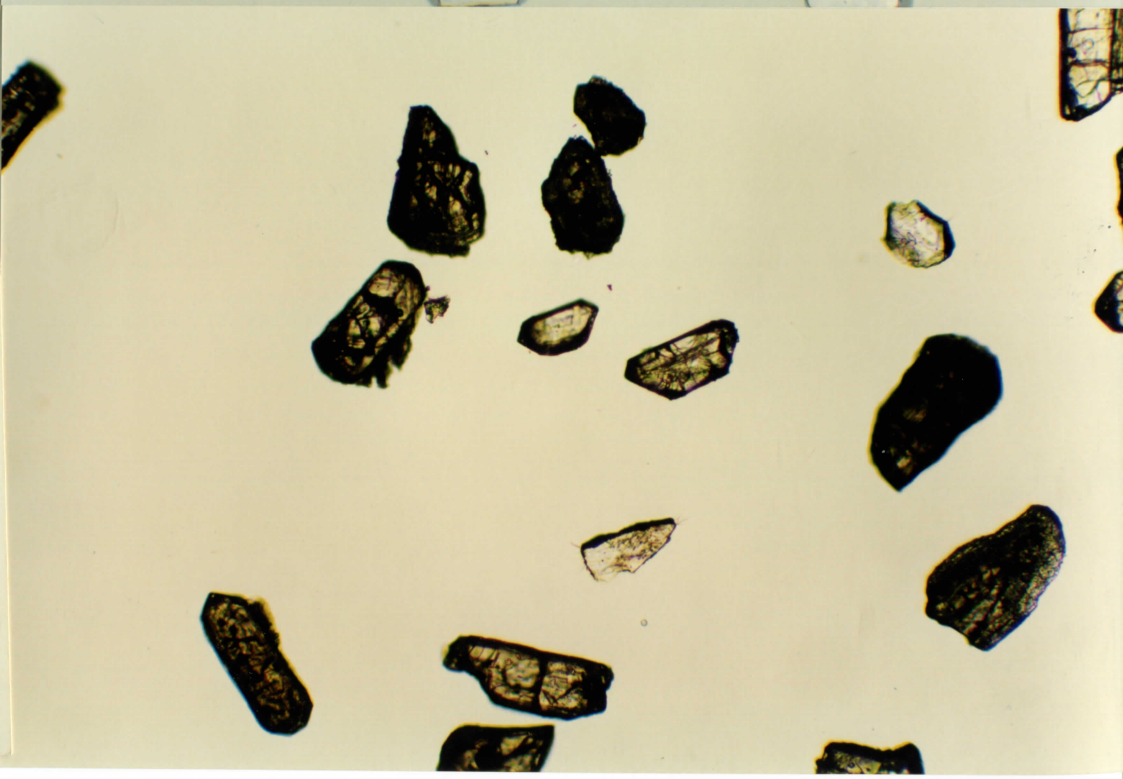
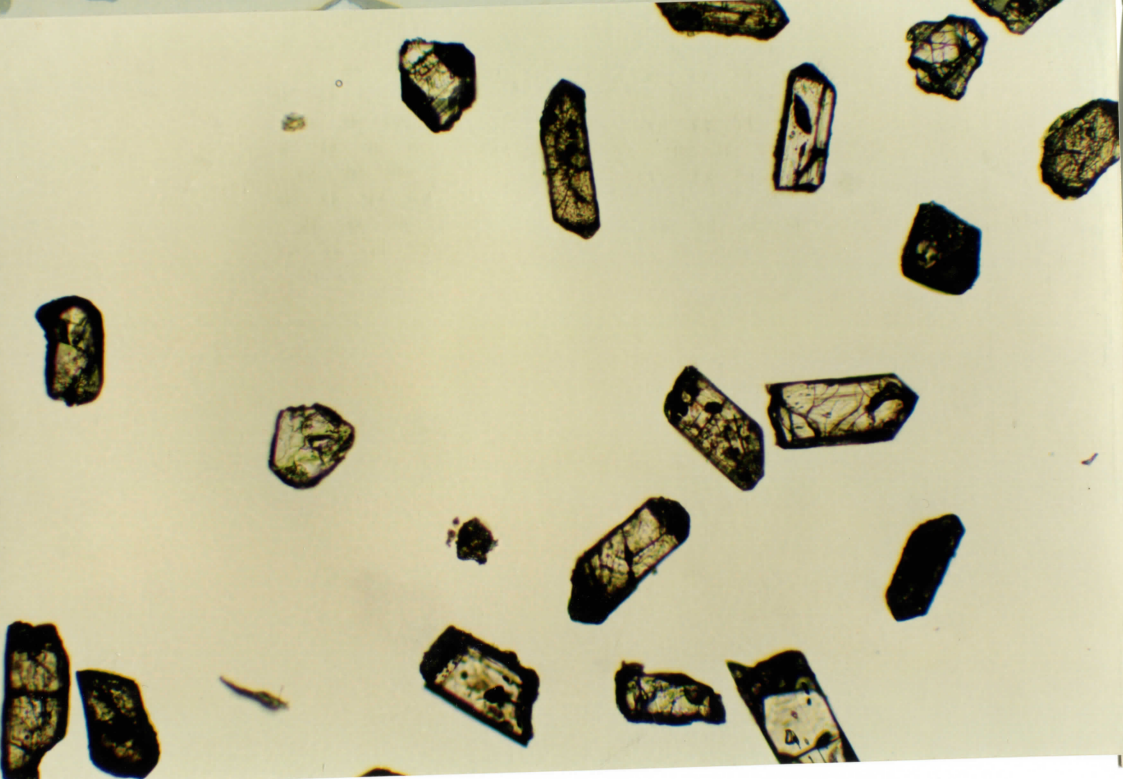
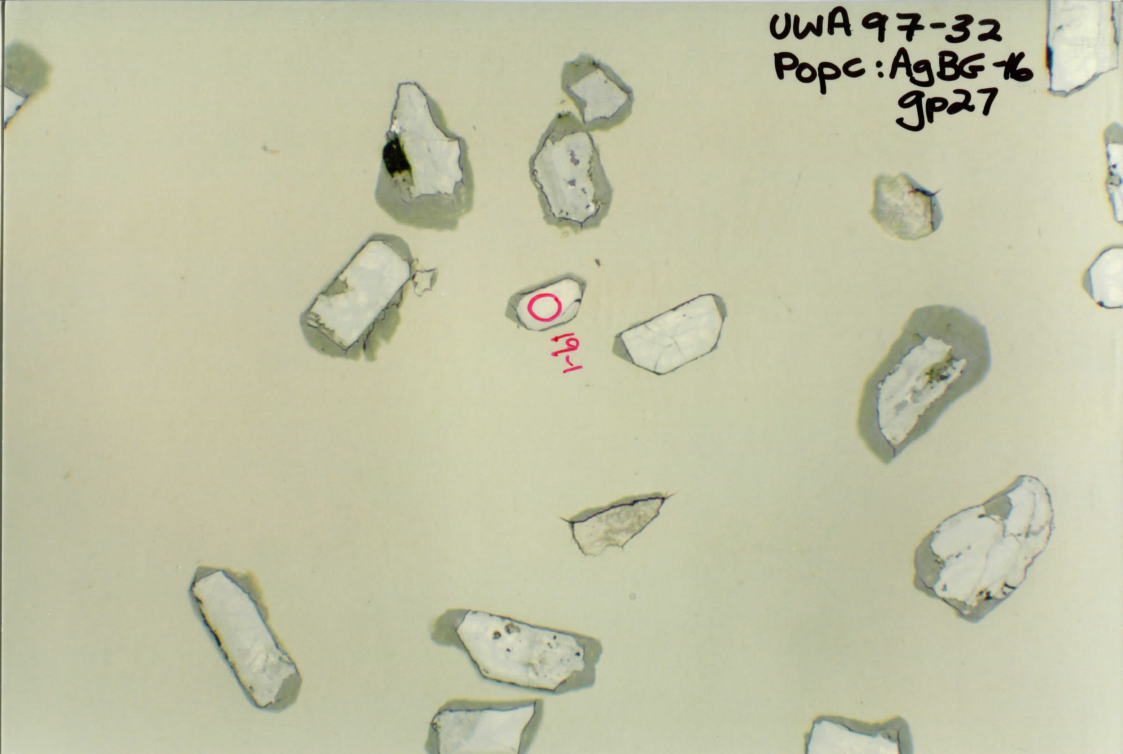
gp25



WA 97-32
Popc: AgBG16
gp26

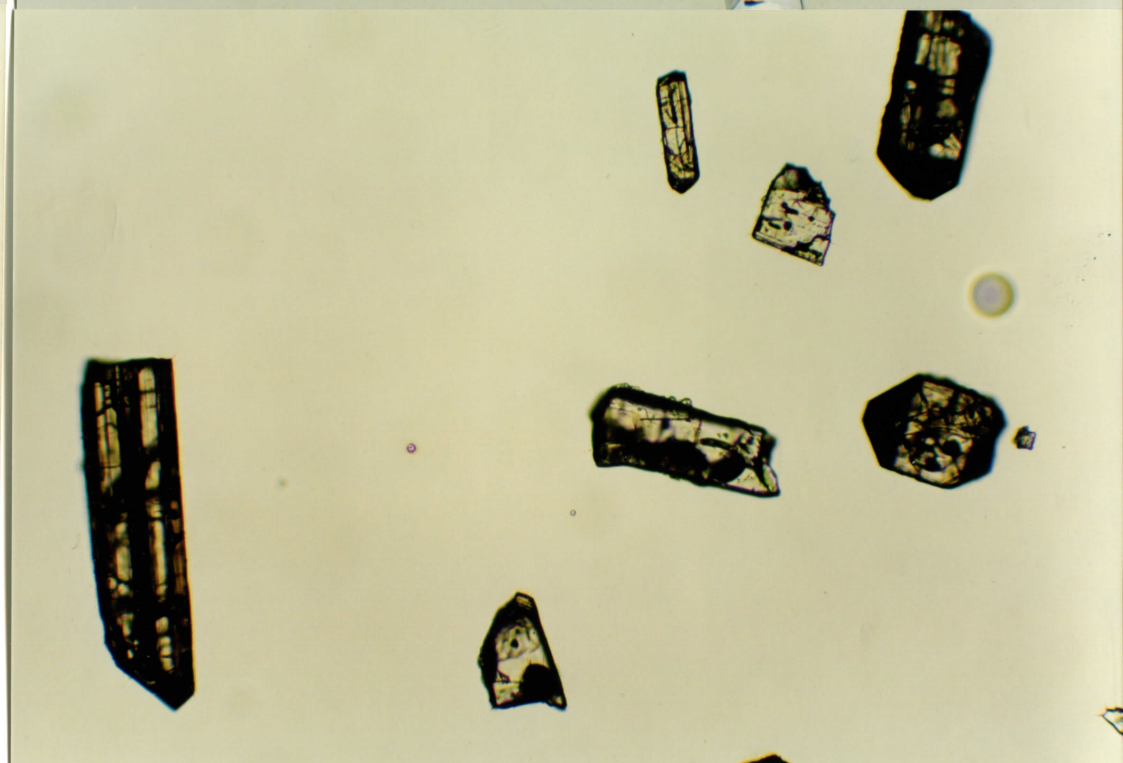
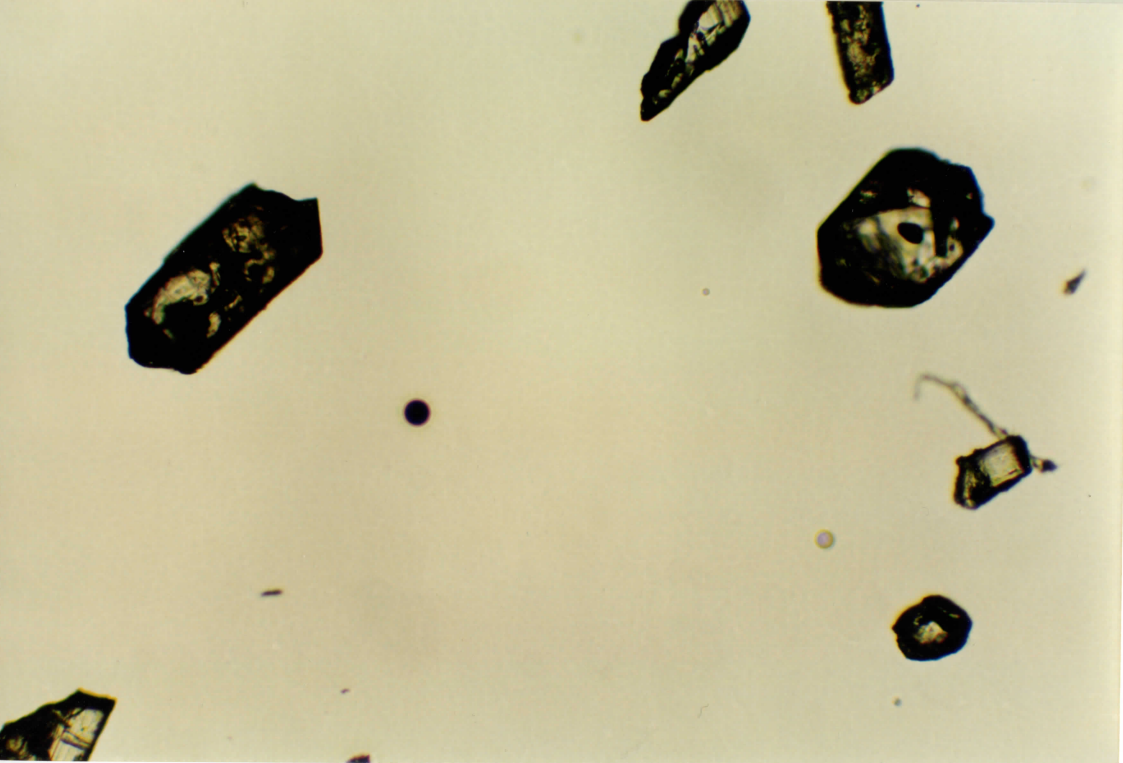
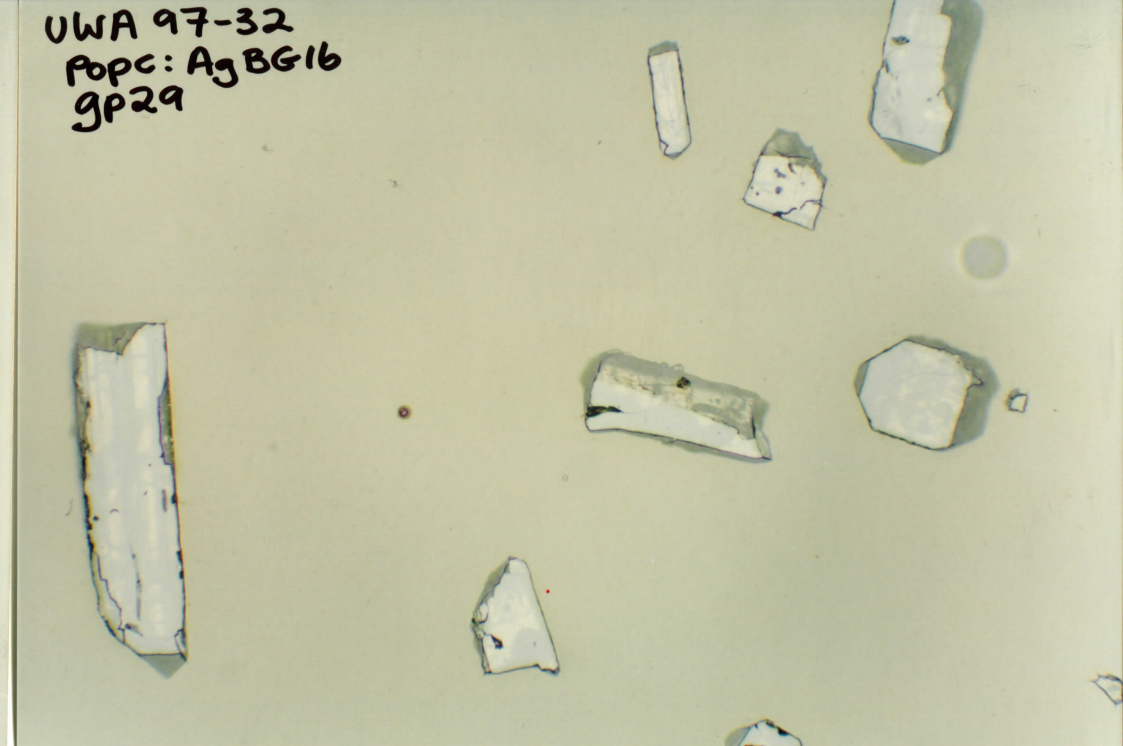
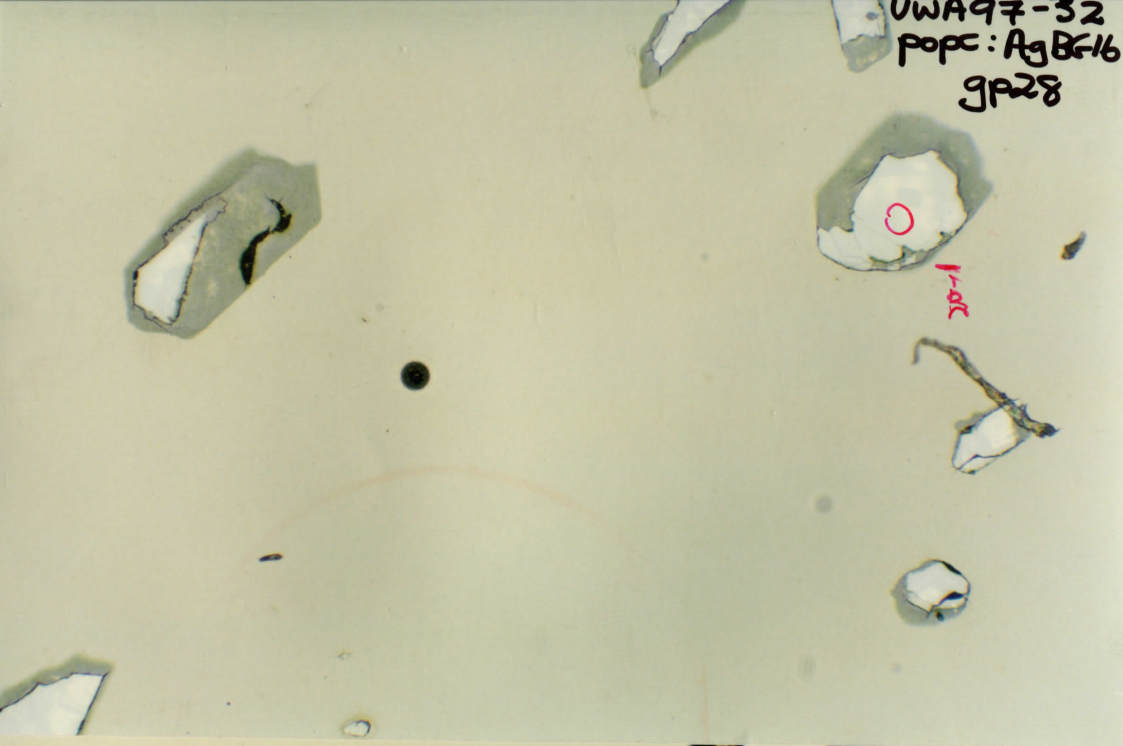


UWA 97-32
Popc: AgBG-16
gp27

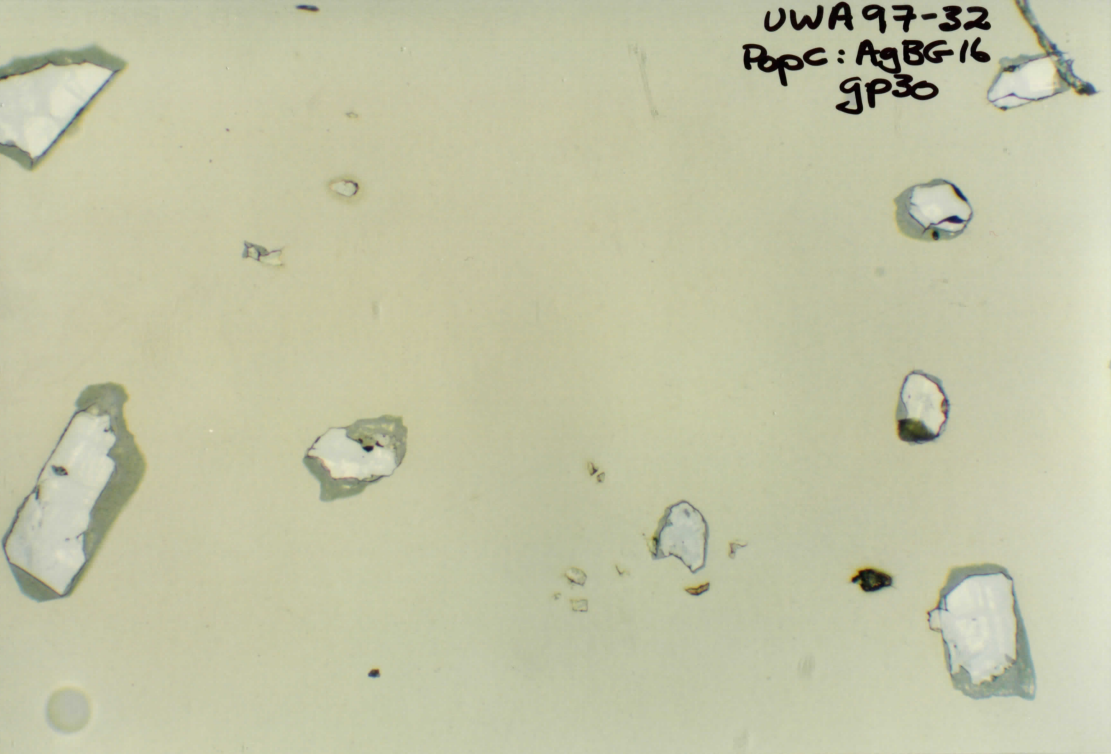


UWA 97-32
Popc: AgBG16
gp28

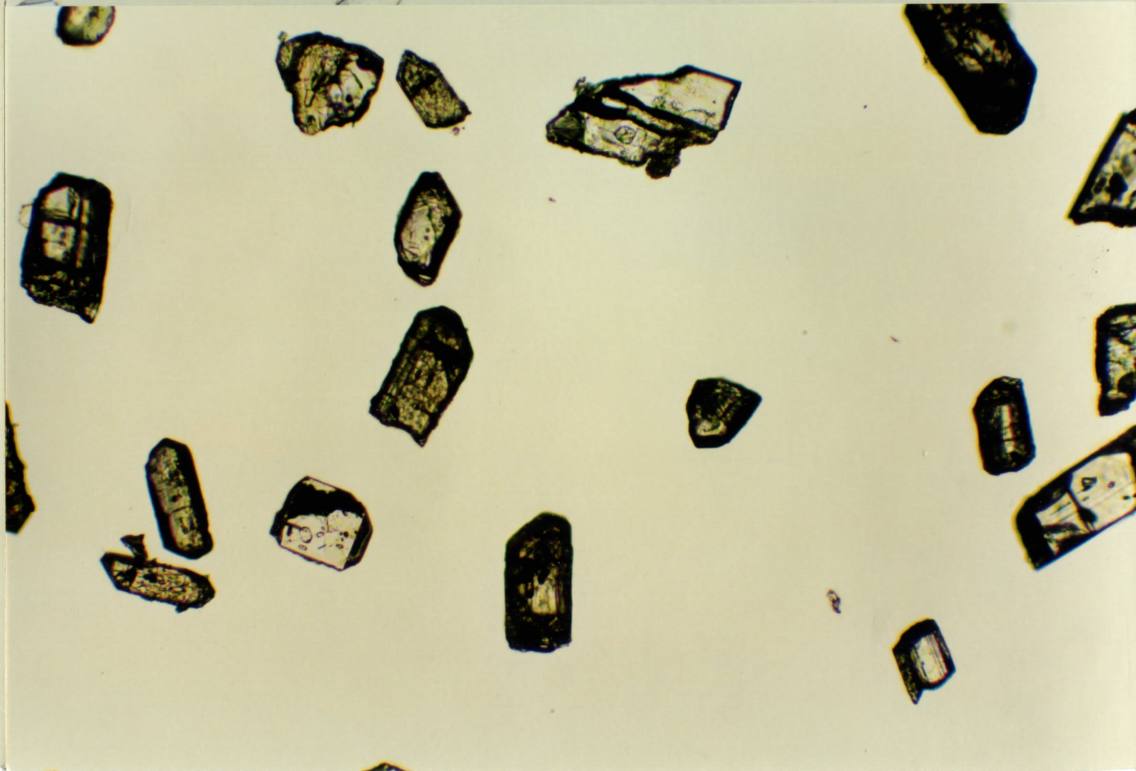
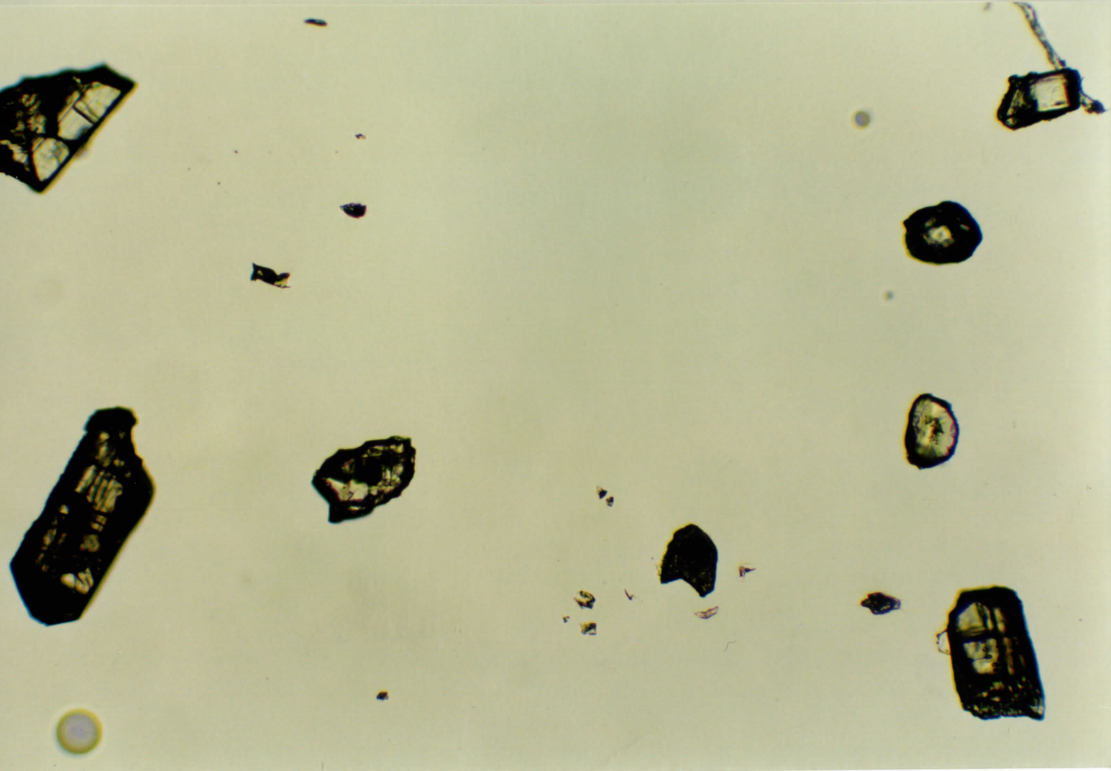
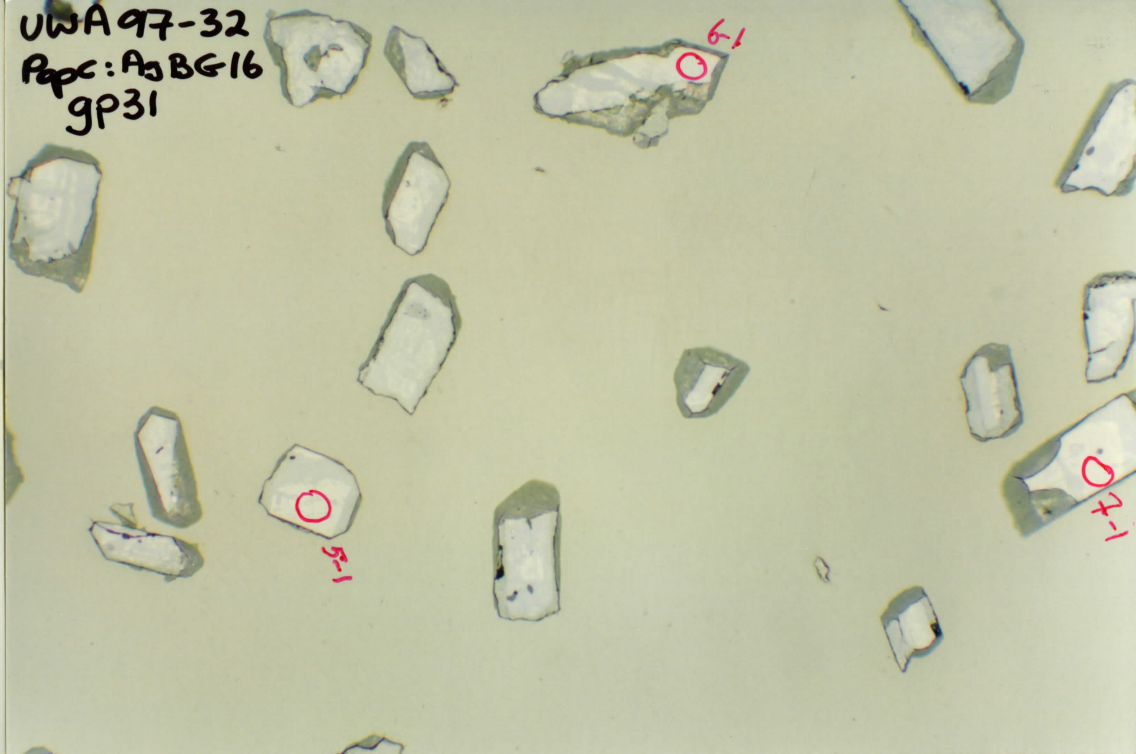
UWA 97-32
Popc: AgBG16
gp29



UWA 97-32
Popc: AgBG16
gp30



UWA 97-32
Popc: AgBG16
gp31



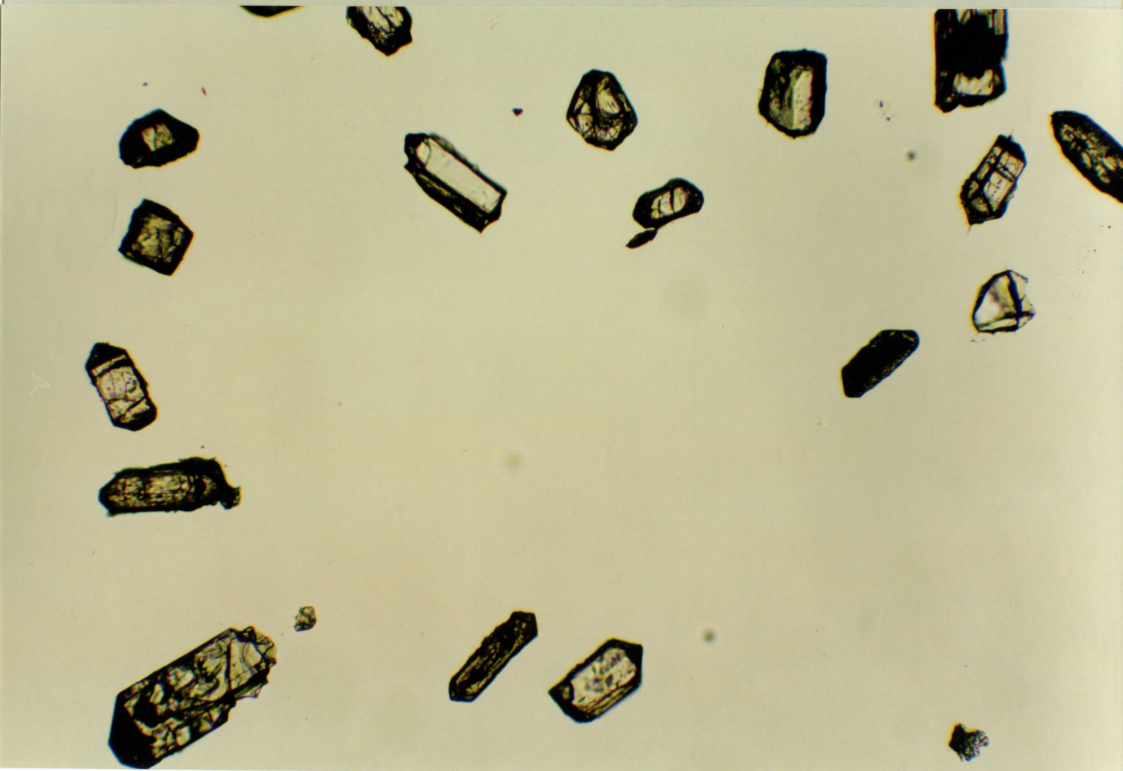
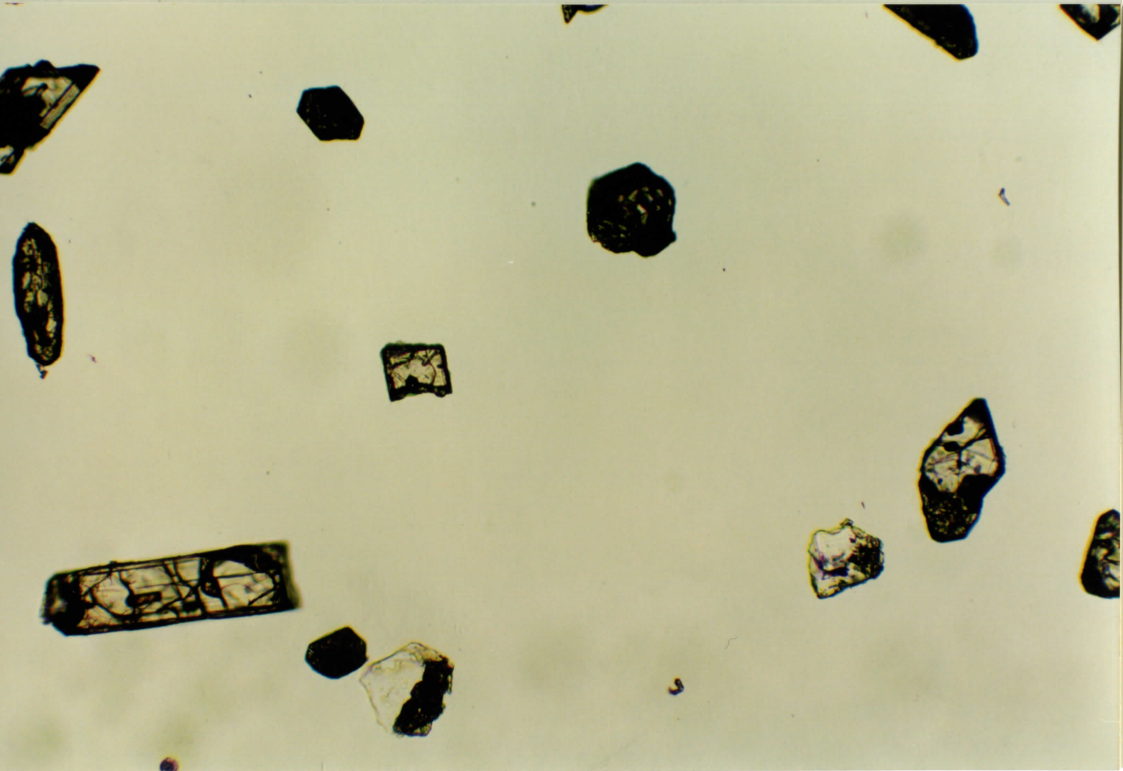
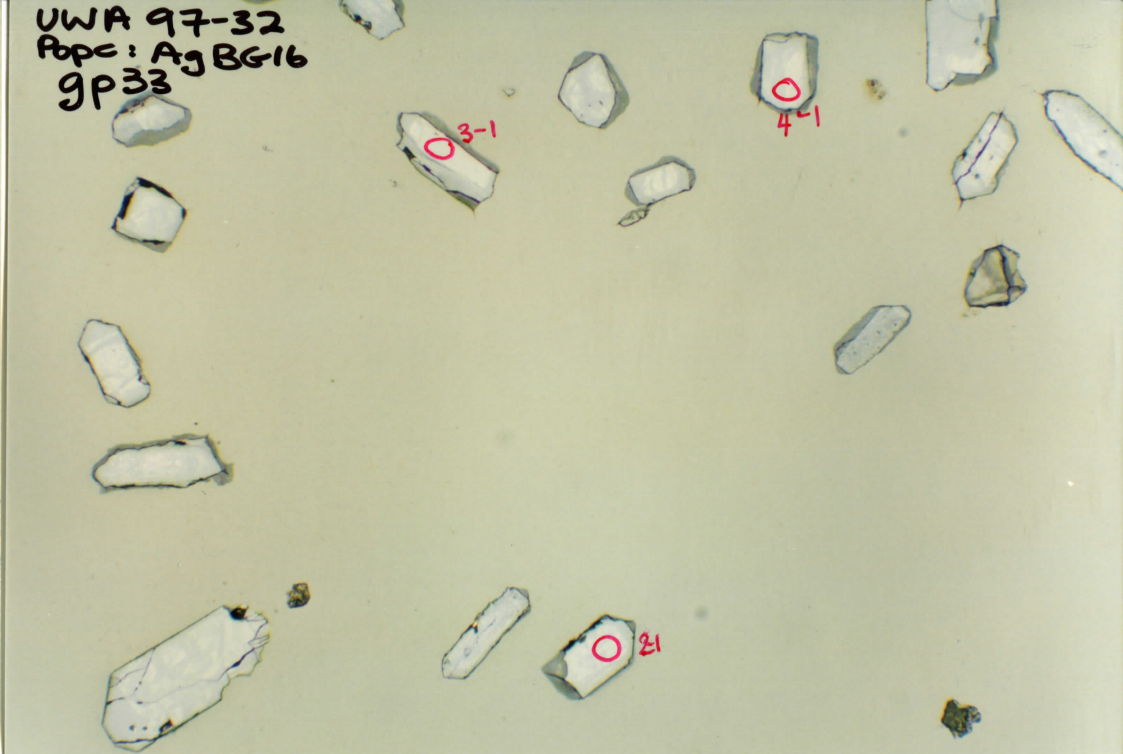
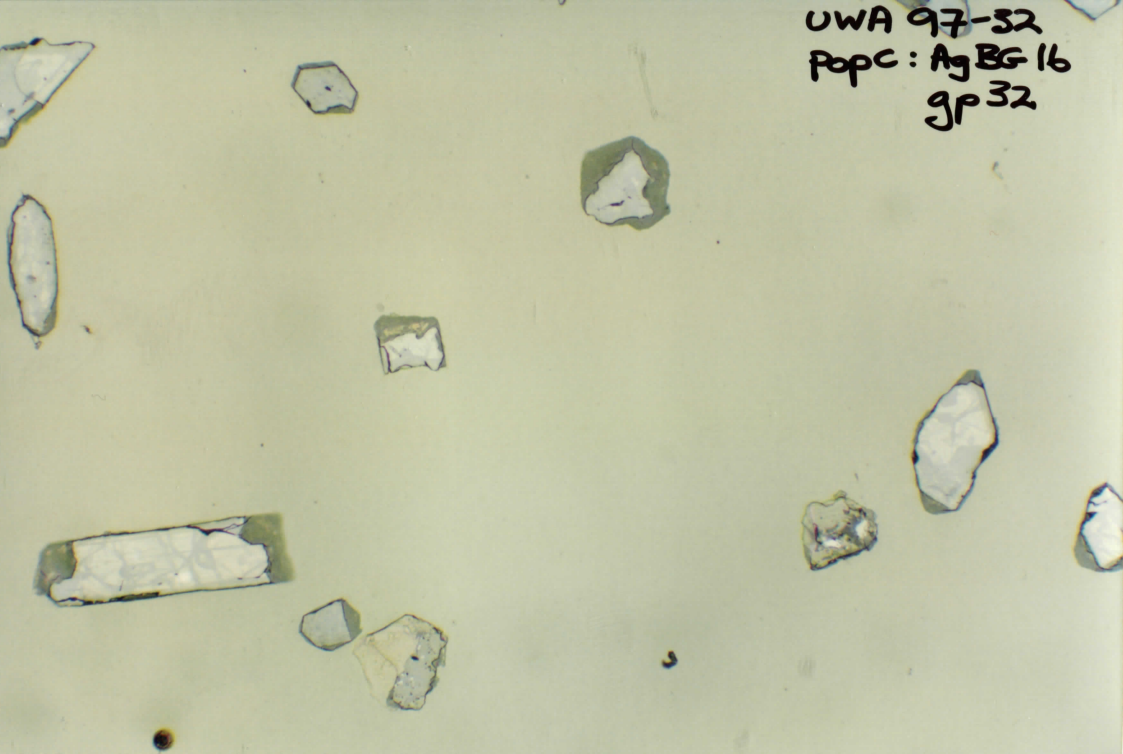
UWA 97-32
Popc: Ag BG 16
gp 32

UWA 97-32
Popc: Ag BG 16
gp 33

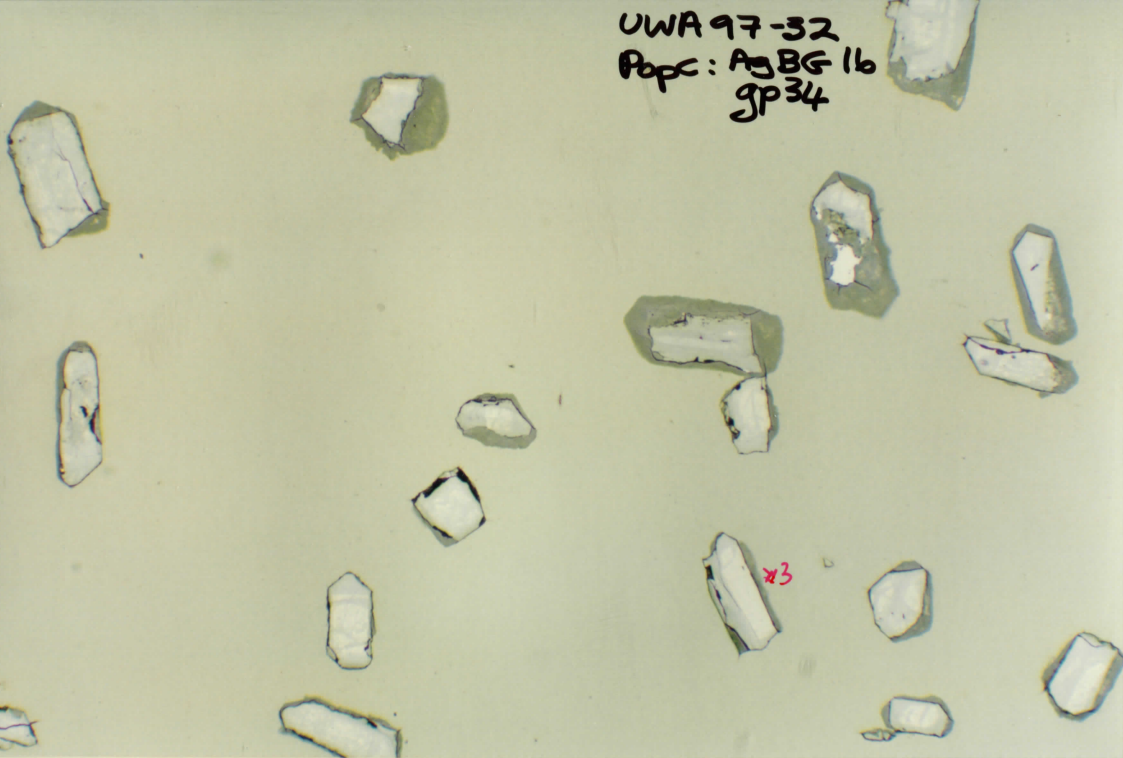
3-1

4-1

21



UWA 97-32
Popc: AgBG 16
gp34



UWA 97-32
Popc: AgBG 16
gp35

