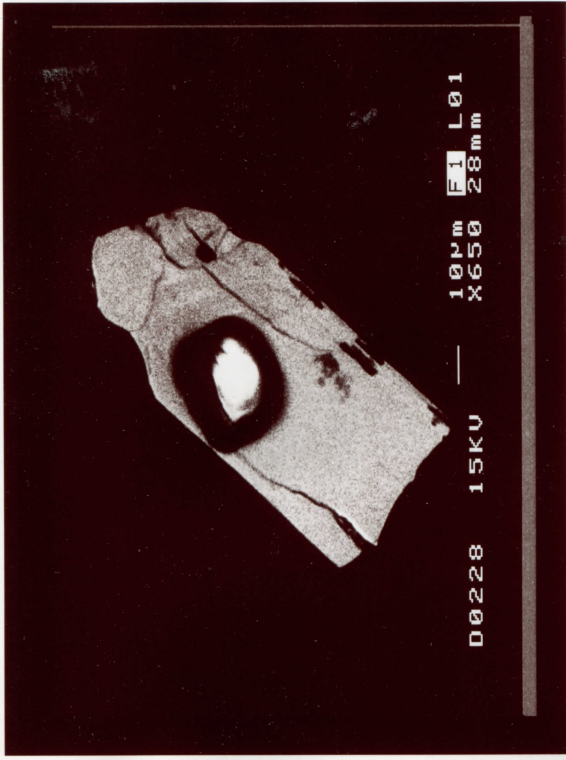
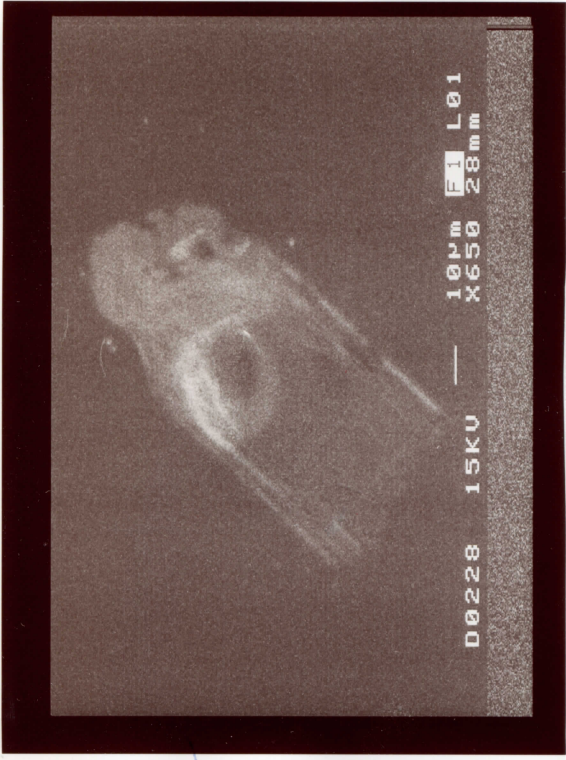


BSE

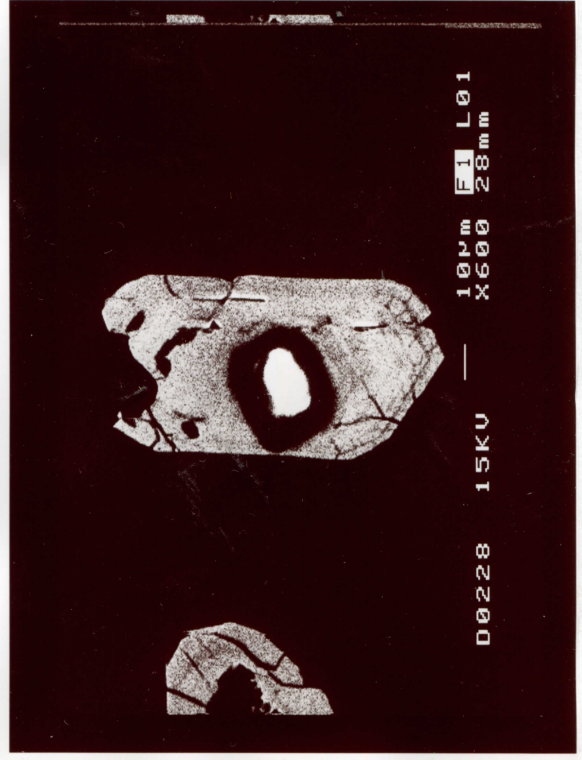


Mount: UWA 96-8 A  
 Grain: 1  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2685 \pm 6$  Ma  
 $f_{206}$  (%): 0.36

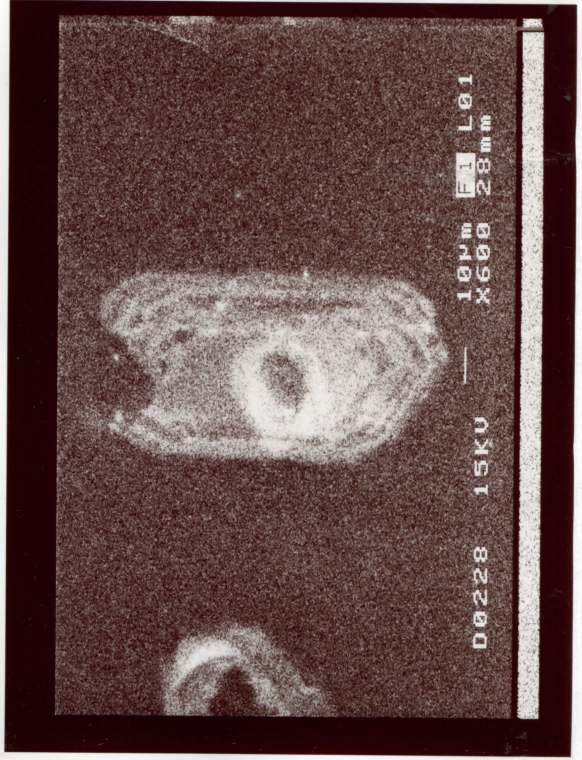
CL



Mount: UWA 96-8 A  
 Grain: 1  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2685 \pm 6$  Ma  
 $f_{206}$  (%): 0.36

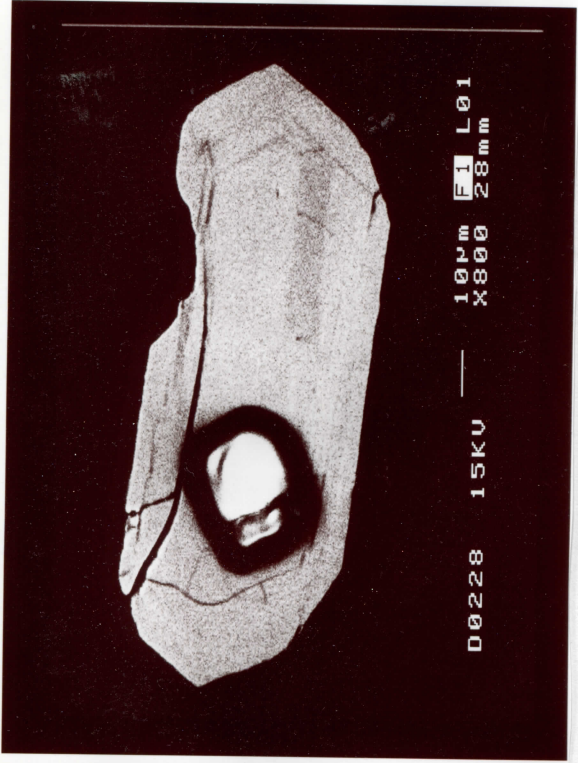


Mount: UWA 96-8 A  
 Grain: 2  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2660 \pm 4$  Ma  
 $f_{206}$  (%): 0.09

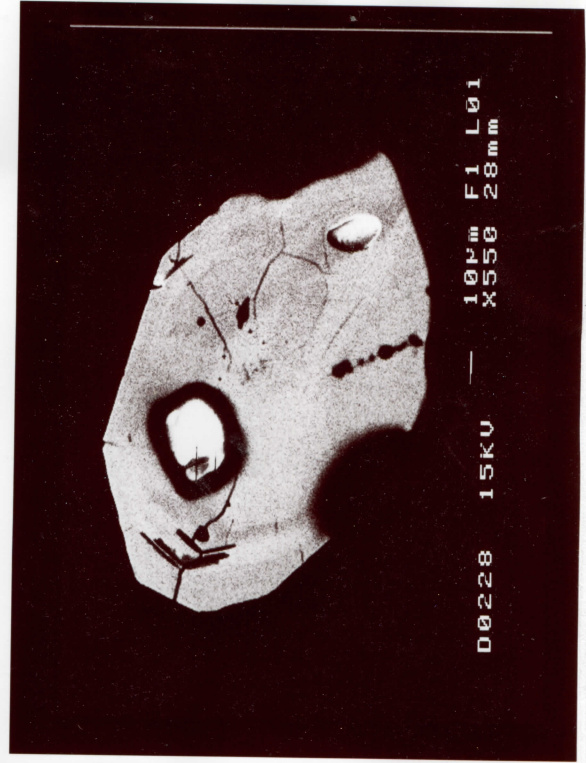


Mount: UWA 96-8 A  
 Grain: 2  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2660 \pm 4$  Ma  
 $f_{206}$  (%): 0.09

BSE

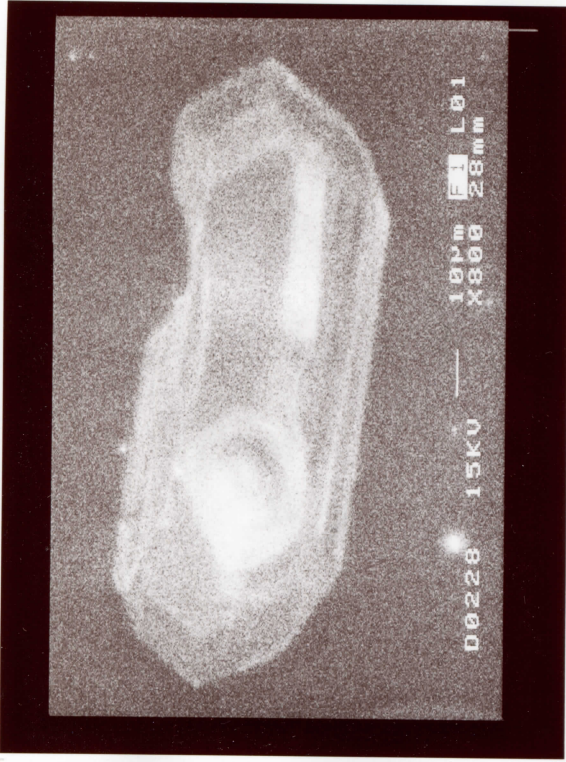


Mount: UWA 96-8 A  $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2671 \pm 8$  Ma  
 Grain: 3  $f_{206}$  (%): 0.57

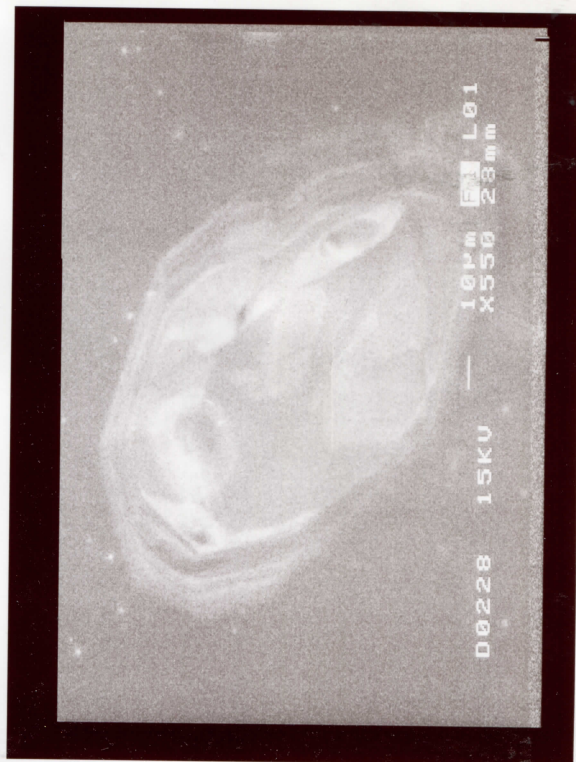


Mount: UWA 96-8 A  $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2681 \pm 6$  Ma  
 Grain: 4  $f_{206}$  (%): 0.11

CL



Mount: UWA 96-8 A  $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2671 \pm 8$  Ma  
 Grain: 3  $f_{206}$  (%): 0.57



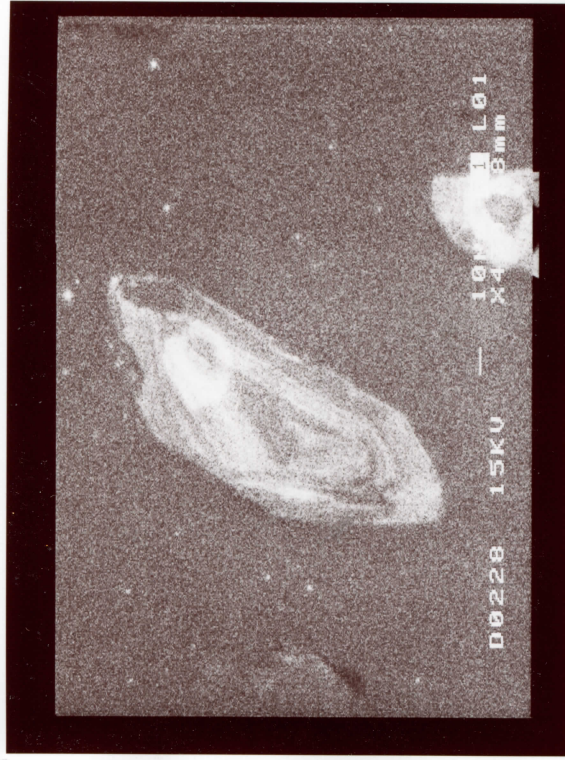
Mount: UWA 96-8 A  $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2681 \pm 6$  Ma  
 Grain: 4  $f_{206}$  (%): 0.11

BSE

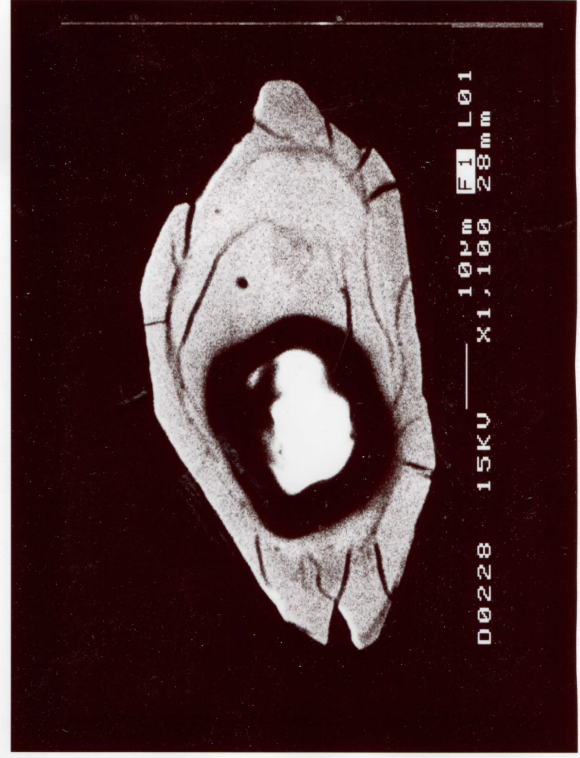


Mount: UWA 96-8 A  
Grain: 5  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2675 \pm 19$  Ma  
f206 (%): 3.56

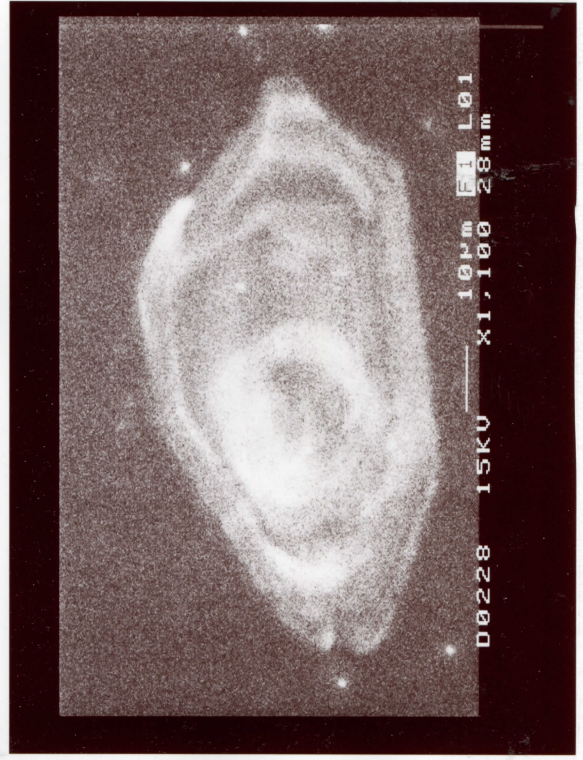
CL



Mount: UWA 96-8 A  
Grain: 5  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2675 \pm 19$  Ma  
f206 (%): 3.56

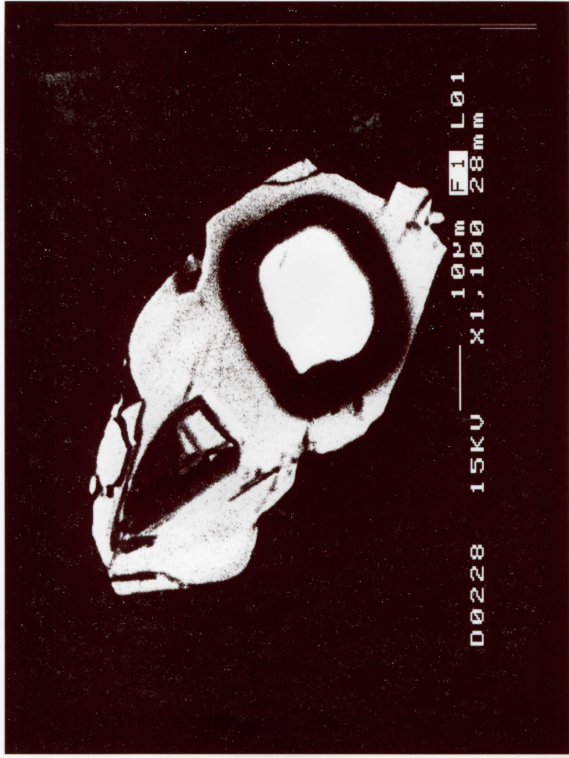


Mount: UWA 96-8 A  
Grain: 6  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2680 \pm 5$  Ma  
f206 (%): 0.01



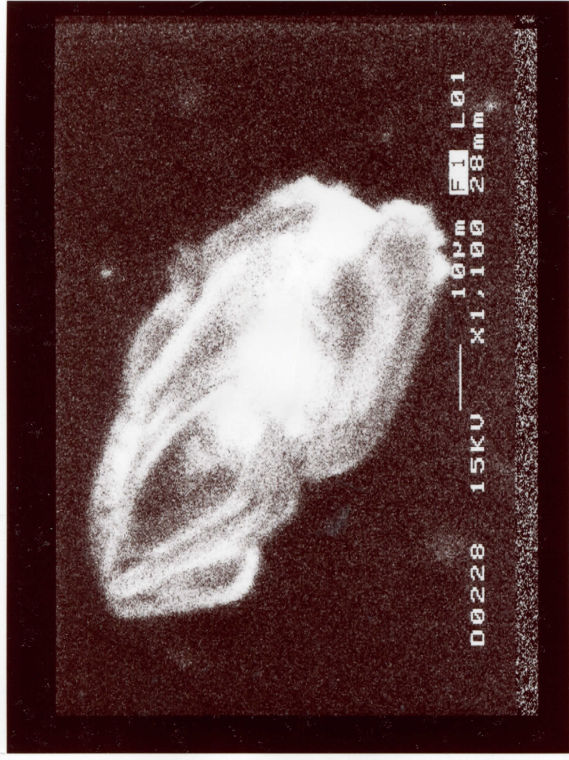
Mount: UWA 96-8 A  
Grain: 6  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2680 \pm 5$  Ma  
f206 (%): 0.01

BSE

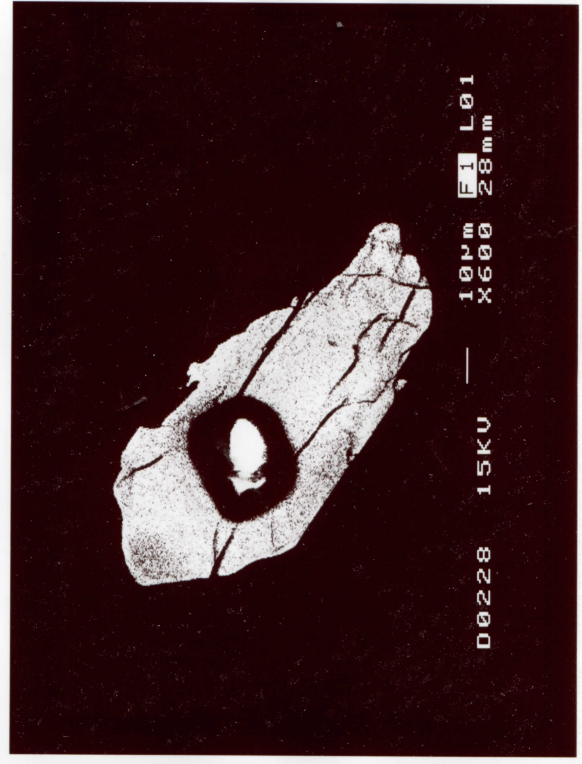


Mount: UWA 96-8 A  
Grain: 7  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2688 \pm 5$  Ma  
f206 (%): 0.01

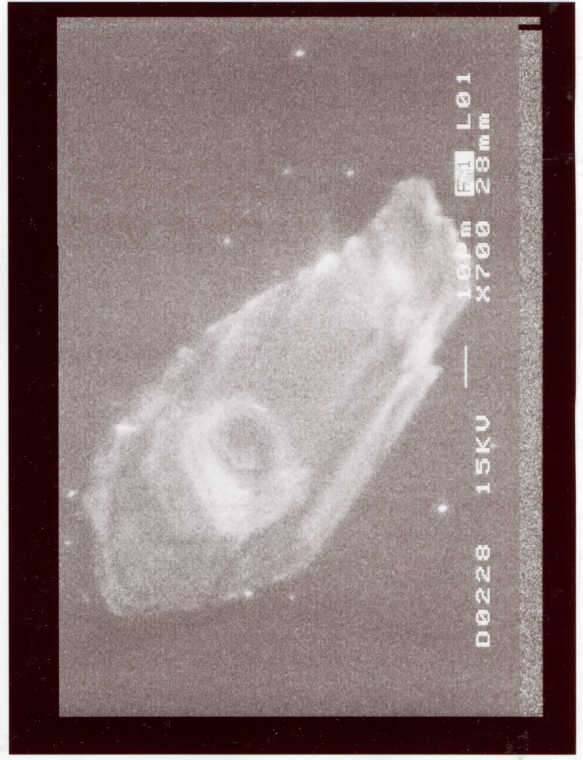
CL



Mount: UWA 96-8 A  
Grain: 7  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2688 \pm 5$  Ma  
f206 (%): 0.01

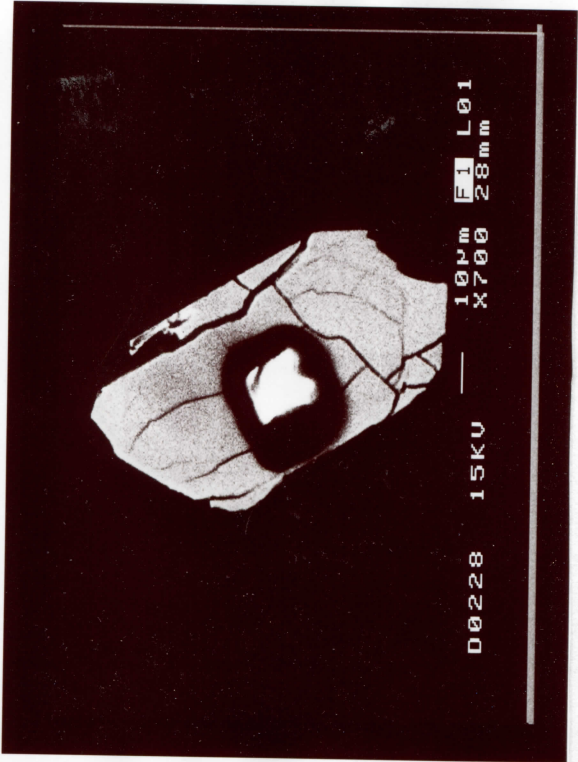


Mount: UWA 96-8 A  
Grain: 8  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2658 \pm 5$  Ma  
f206 (%): 0.32

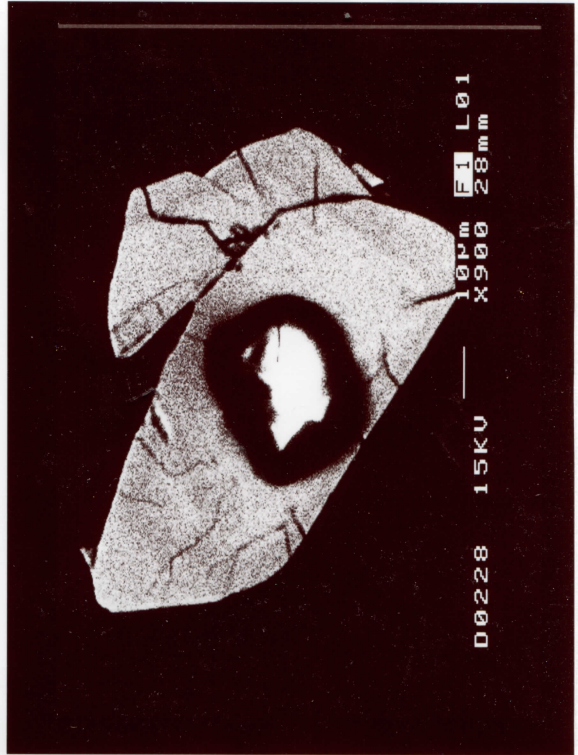


Mount: UWA 96-8 A  
Grain: 8  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2658 \pm 5$  Ma  
f206 (%): 0.32

BSE



Mount: UWA 96-8 A  
Grain: 11  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2705 \pm 9$  Ma  
f206 (%): 0.25

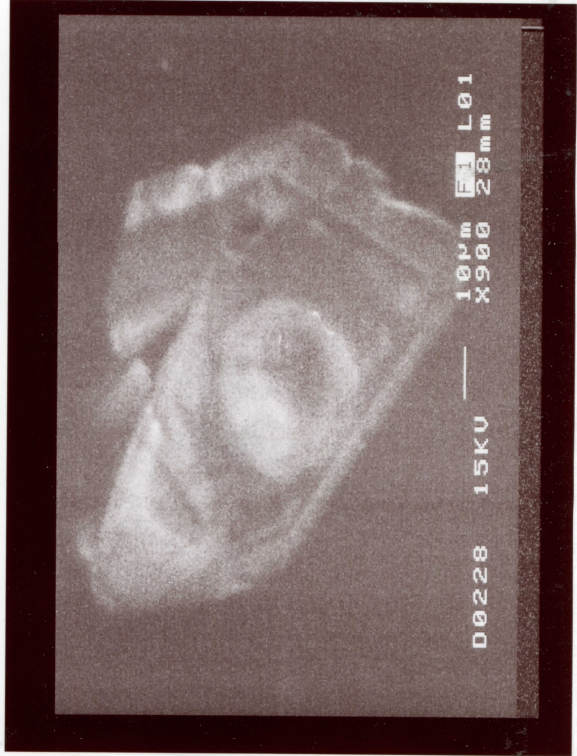


Mount: UWA 96-8 A  
Grain: 12  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2666 \pm 6$  Ma  
f206 (%): 0.47

CL



Mount: UWA 96-8 A  
Grain: 11  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2705 \pm 9$  Ma  
f206 (%): 0.25



Mount: UWA 96-8 A  
Grain: 12  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2666 \pm 6$  Ma  
f206 (%): 0.47

BSE

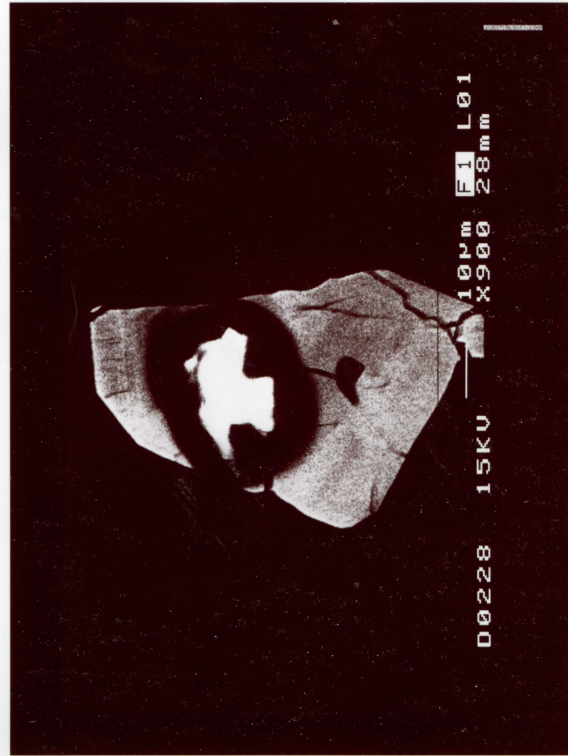


Mount: UWA 96-8 A  
Grain: 13  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2633 \pm 4$  Ma  
f206 (%): 0.12

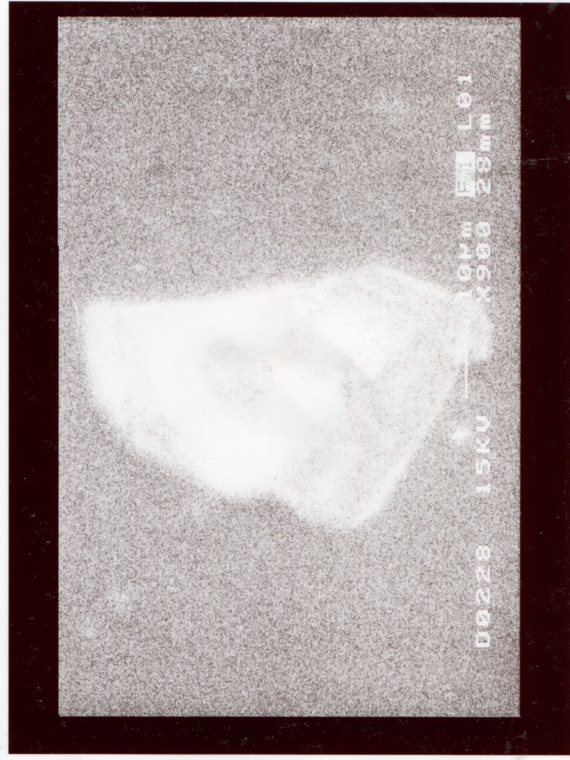
CL



Mount: UWA 96-8 A  
Grain: 13  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2633 \pm 4$  Ma  
f206 (%): 0.12

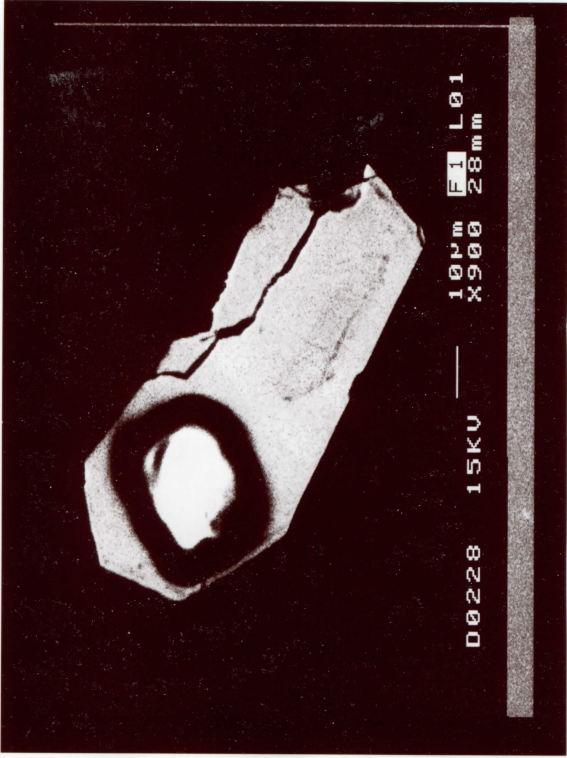


Mount: UWA 96-8 A  
Grain: 14  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2661 \pm 4$  Ma  
f206 (%): 0.33



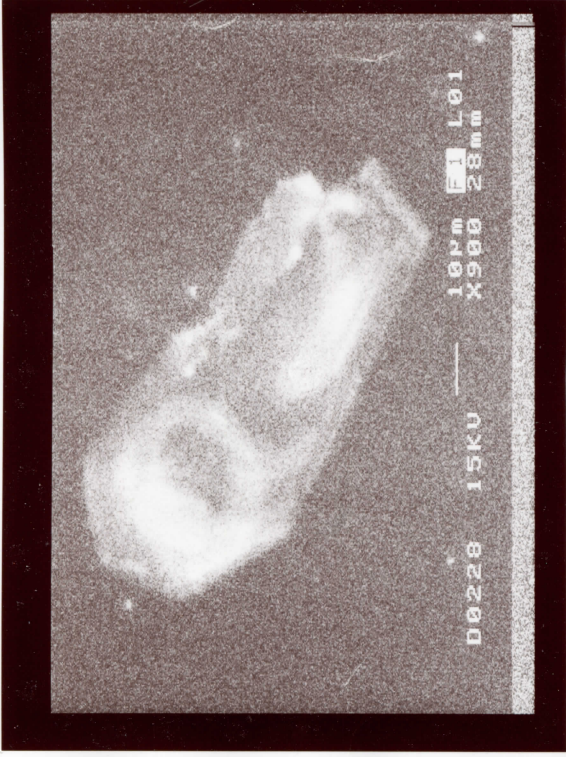
Mount: UWA 96-8 A  
Grain: 14  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2661 \pm 4$  Ma  
f206 (%): 0.33

BSE

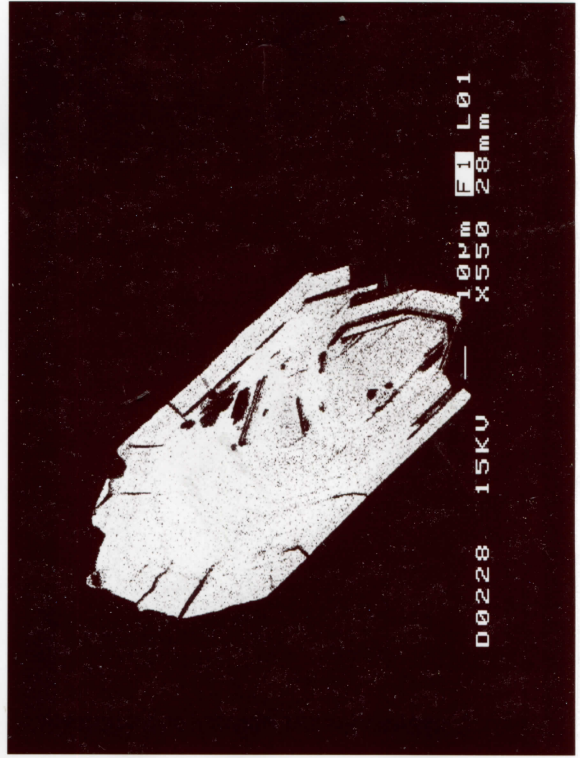


Mount: UWA 96-8 A  
Grain: 15  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2686 \pm 4$  Ma  
f206 (%): 0.01

CL

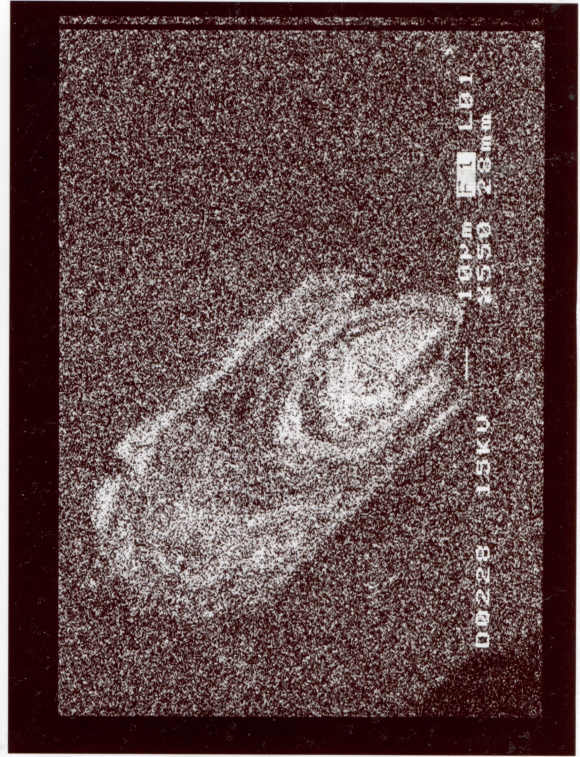


Mount: UWA 96-8 A  
Grain: 15  
 $^{207}\text{Pb}/^{206}\text{Pb}$  Age:  $2686 \pm 4$  Ma  
f206 (%): 0.01



Mount: UWA 96-8 A  
Grain: Grp 23 c

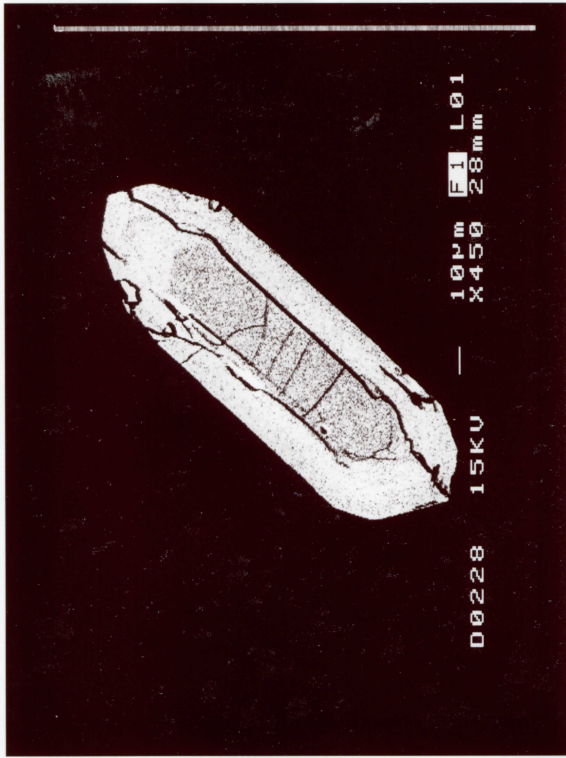
Not Analysed



Mount: UWA 96-8 A  
Grain: Grp 23 c

Not Analysed

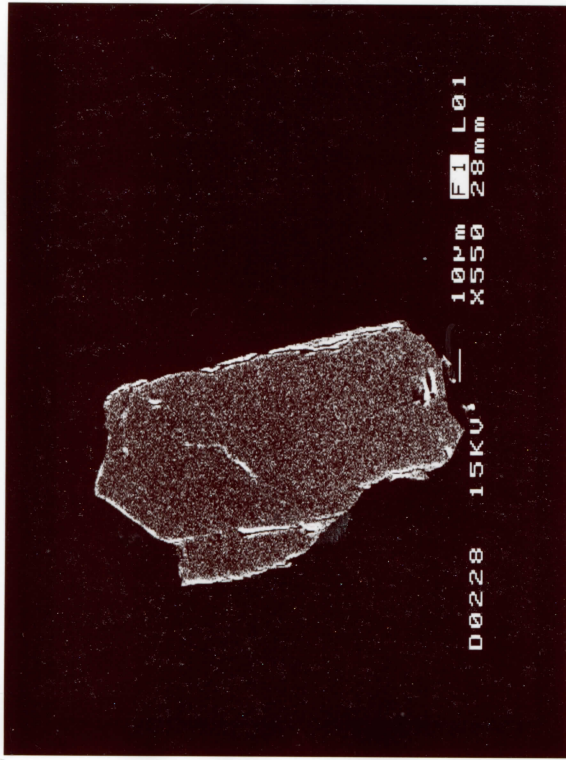
BSE



Mount: UWA 96-8 A  
Grain: Grp 23 a

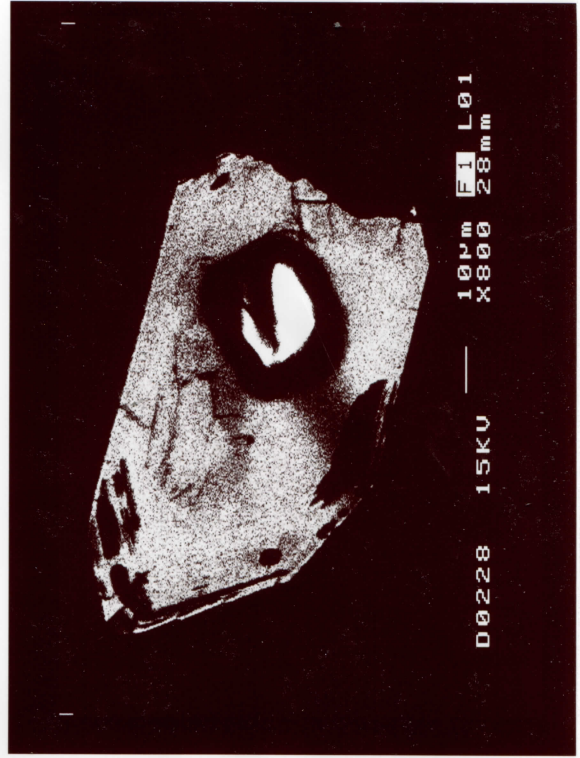
Not Analysed  
BSE

BSE



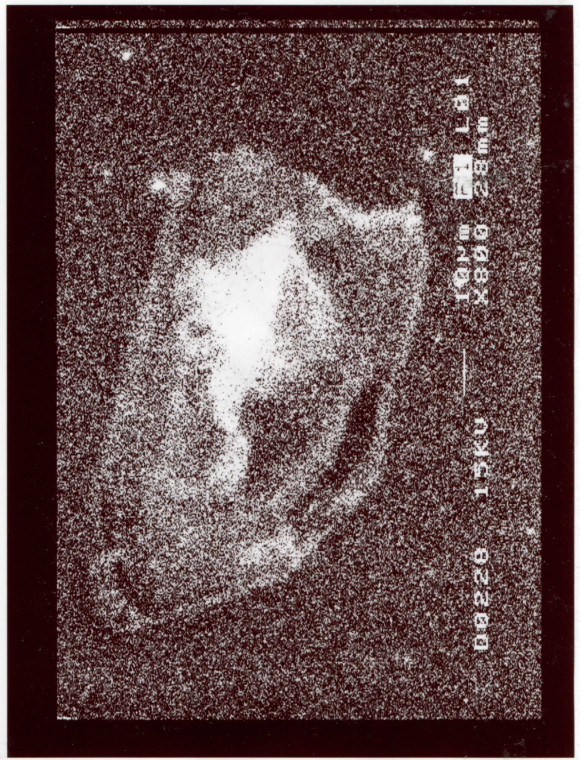
Mount: UWA 96-8 A  
Grain: Grp 23 b

Not Analysed  
BSE



Mount: UWA 96-8 A  
Grain: Grp 29 a

Not Analysed

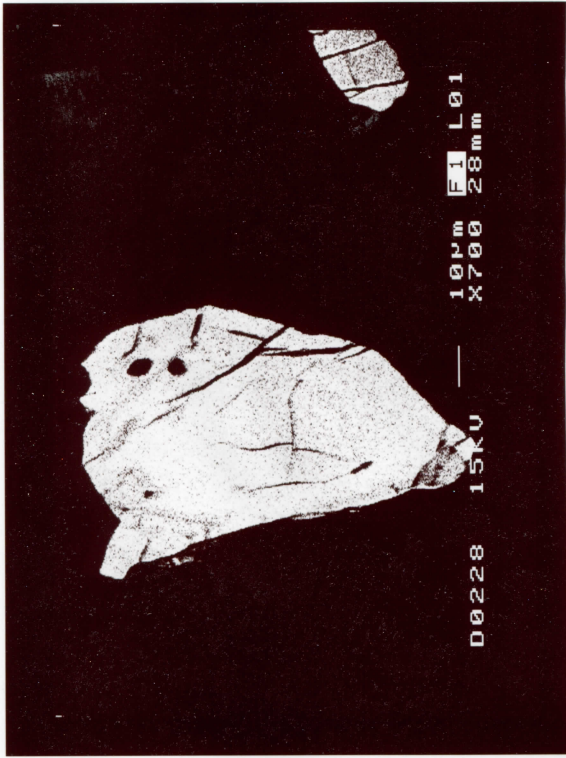


Mount: UWA 96-8 A  
Grain: Grp 29 a

Not Analysed



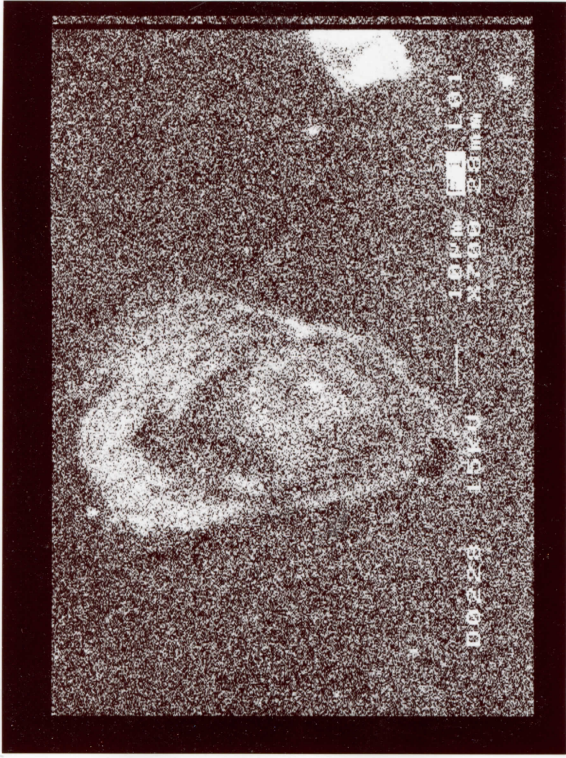
BSE



Mount: UWA 96-8 A  
Grain: Grp 25 a

Not Analysed

CL



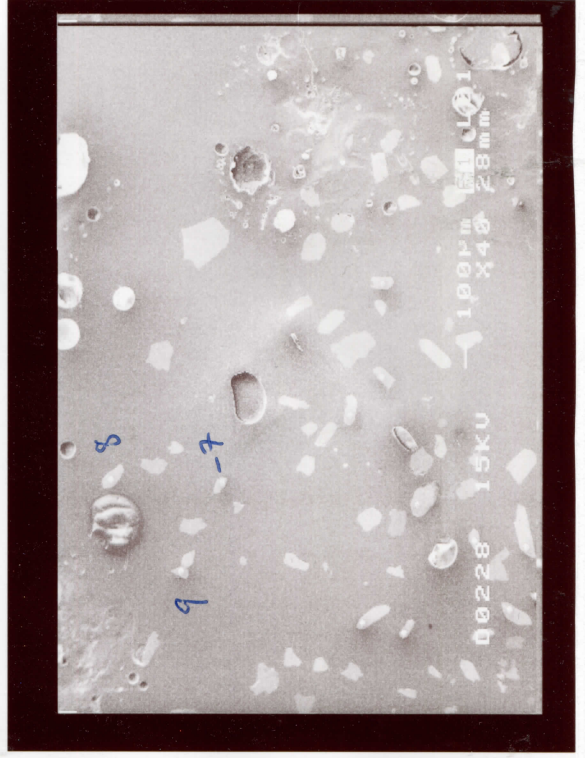
Mount: UWA 96-8 A  
Grain: Grp 25 a

Not Analysed



Mount: UWA 96-8 A  
Grain:

Black Flag.



Mount: UWA 96-8 A  
Grain:

Black Flag.