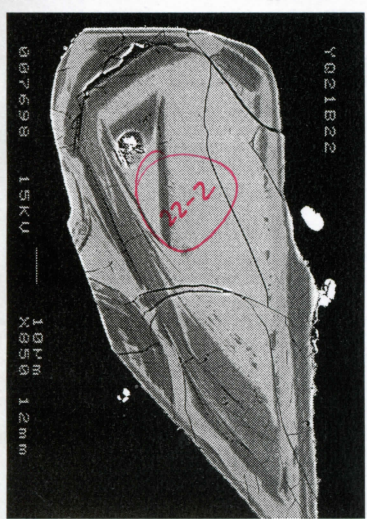
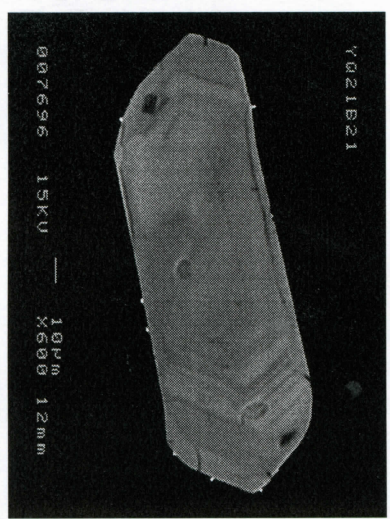
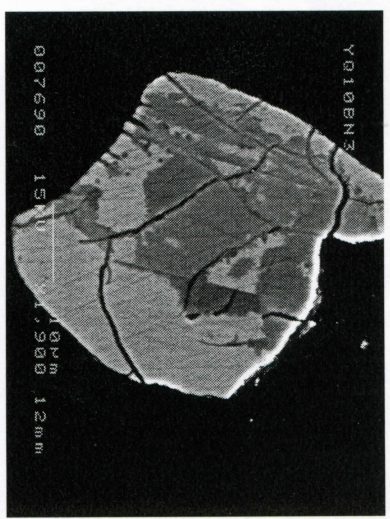
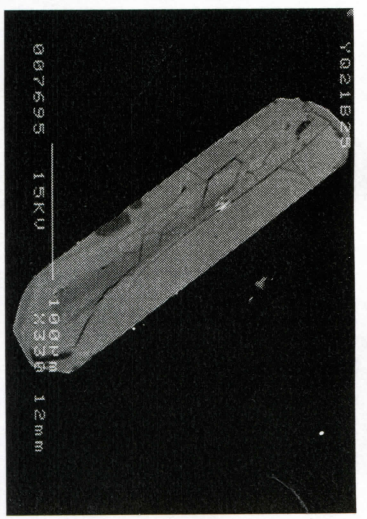
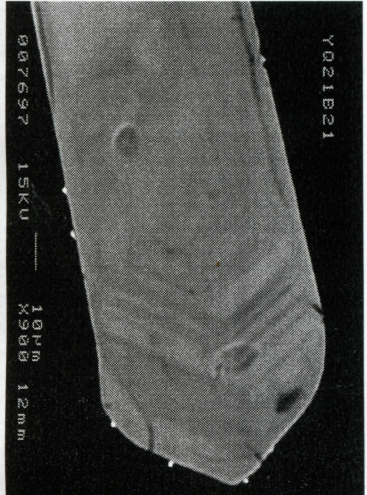
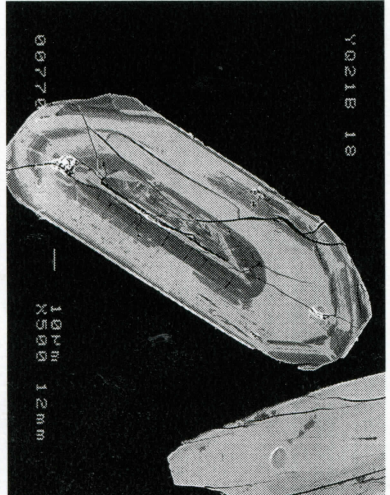
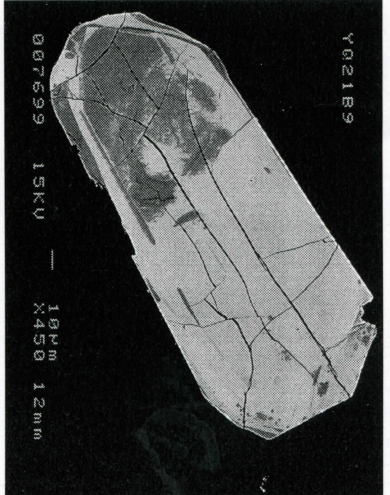
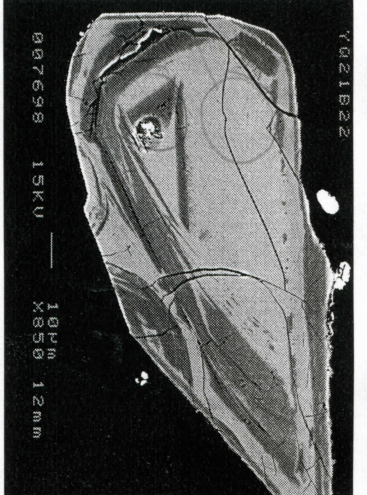


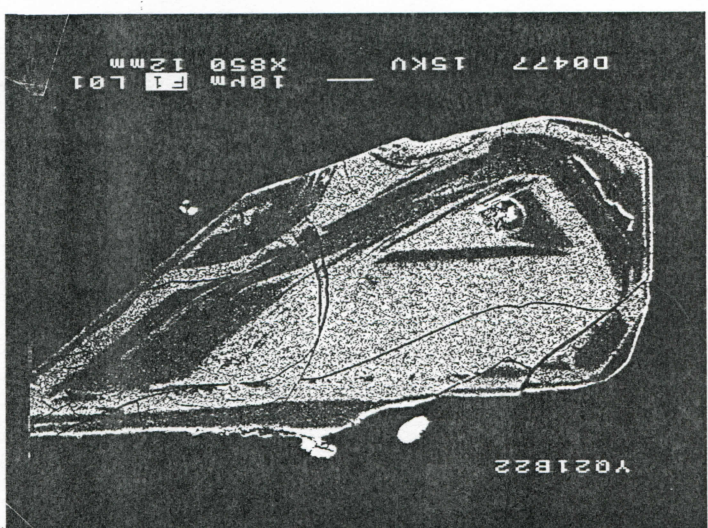
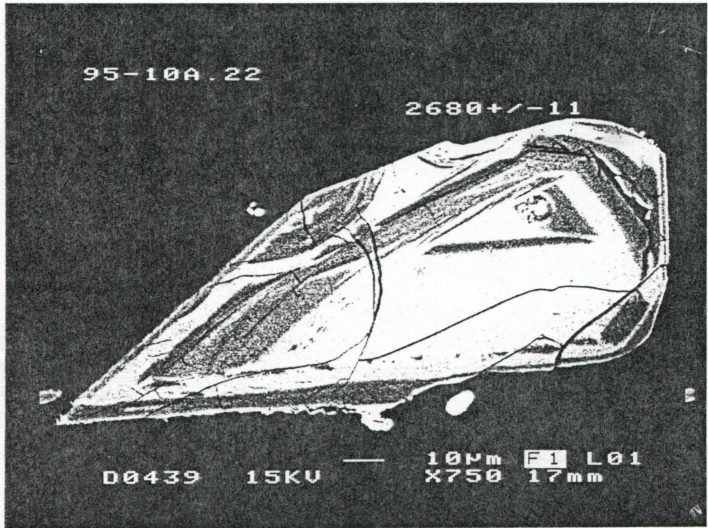
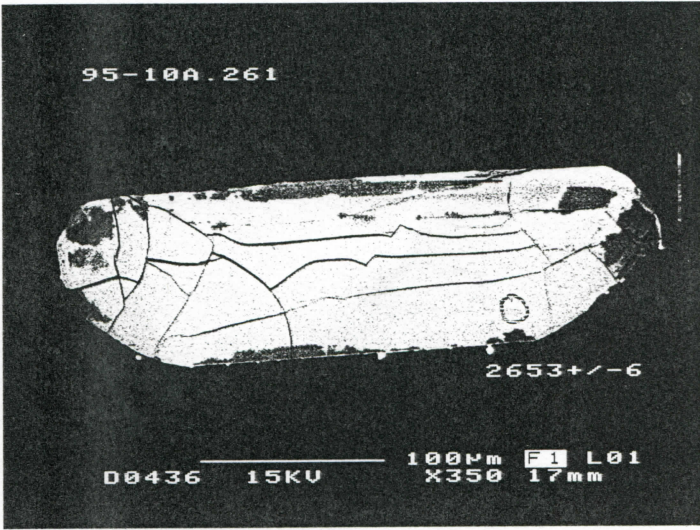
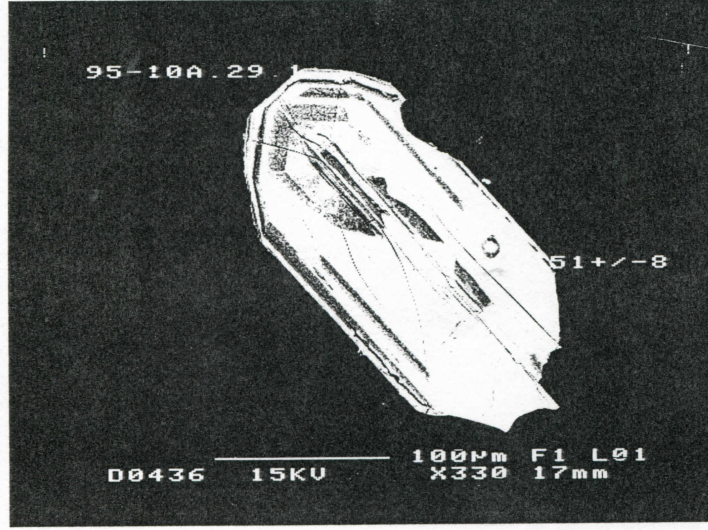
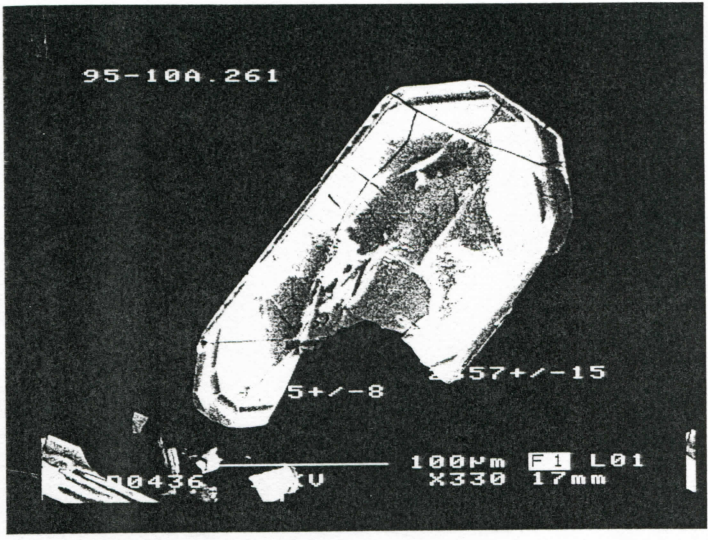
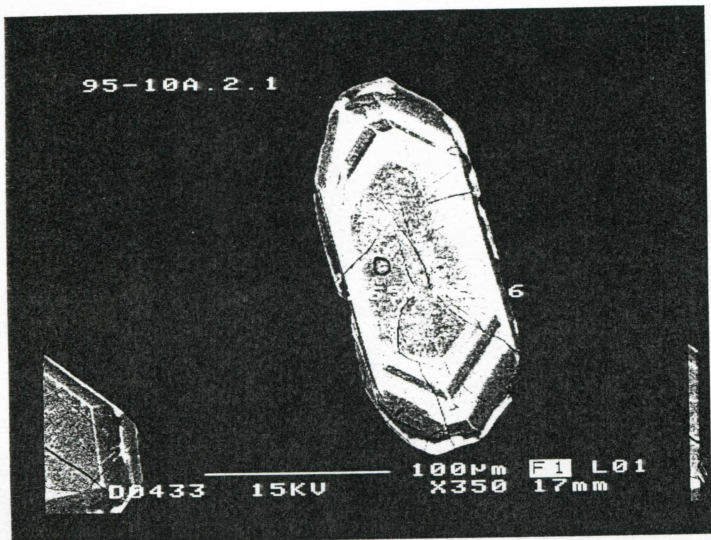
95-10A = YQ10

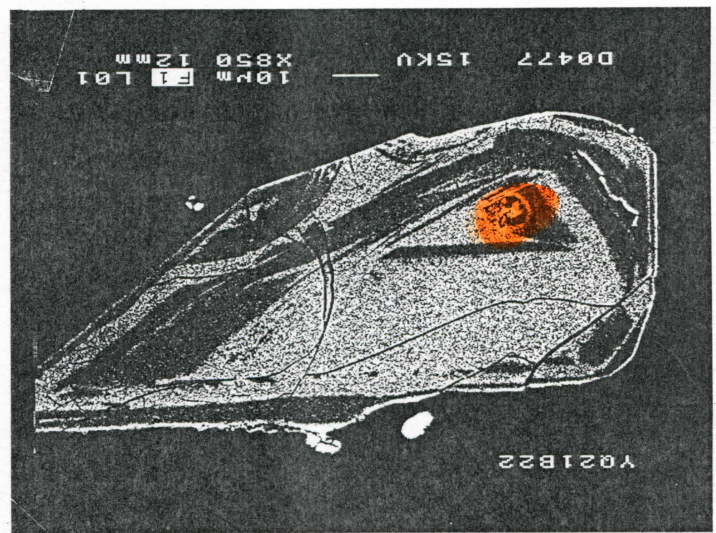
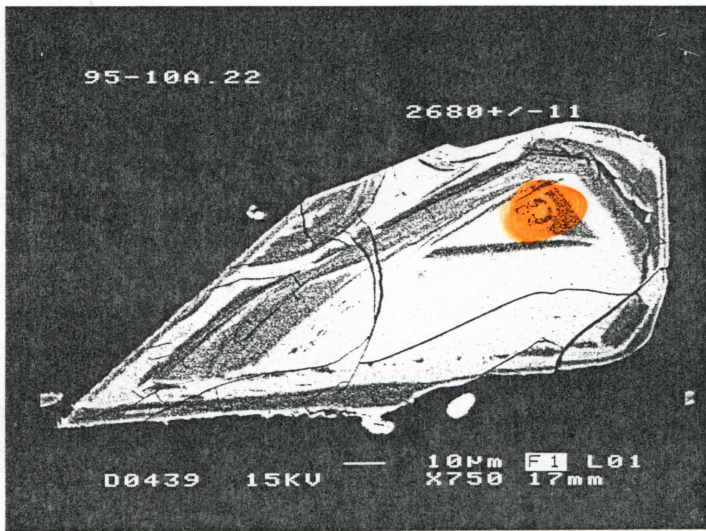
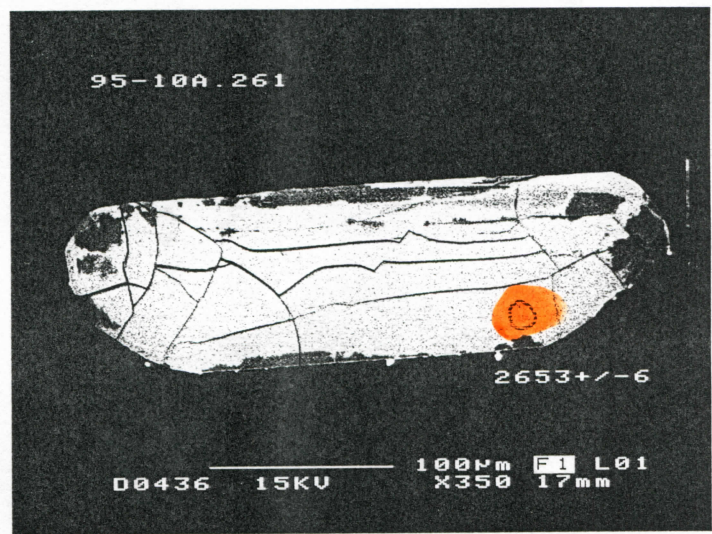
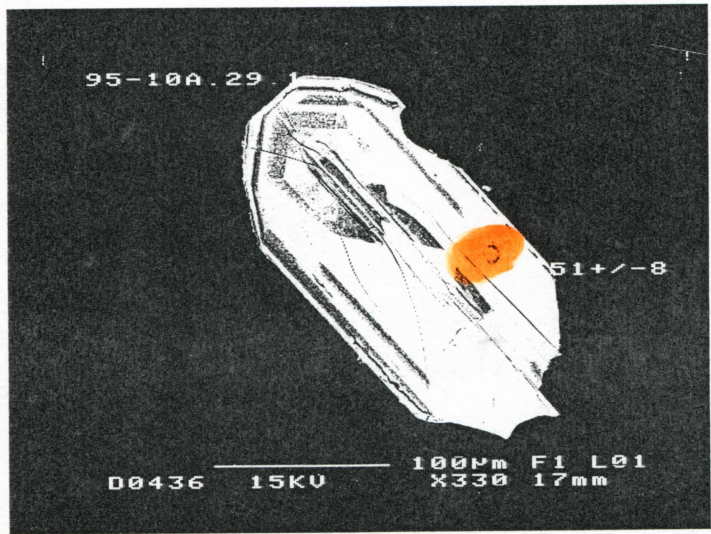
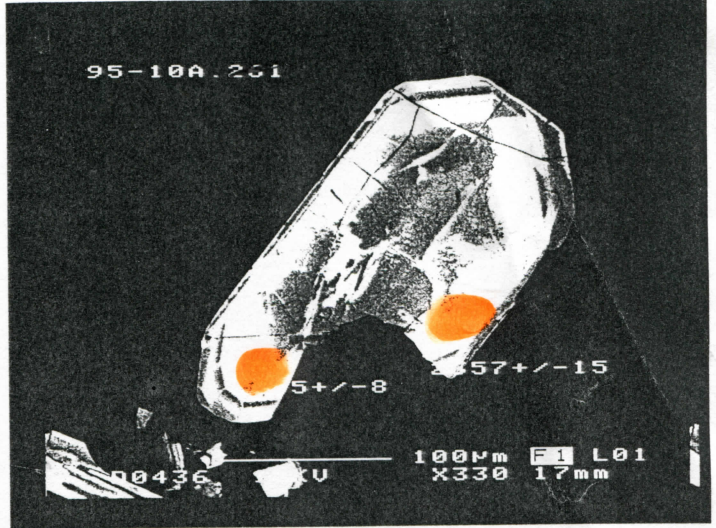
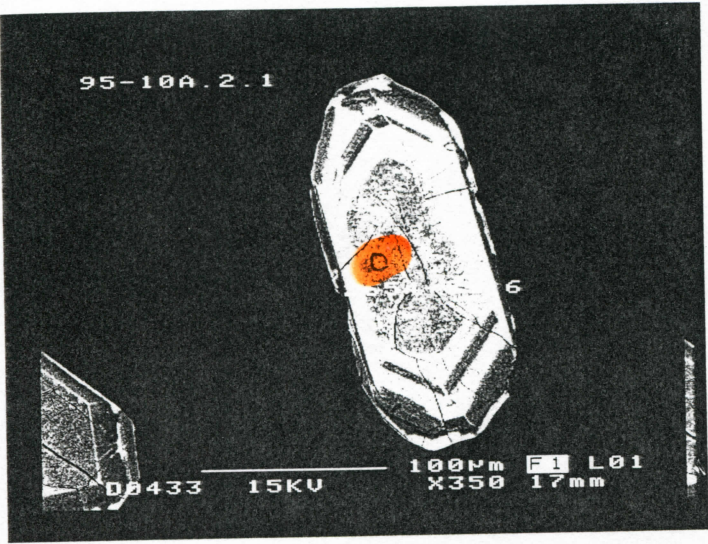
2680711

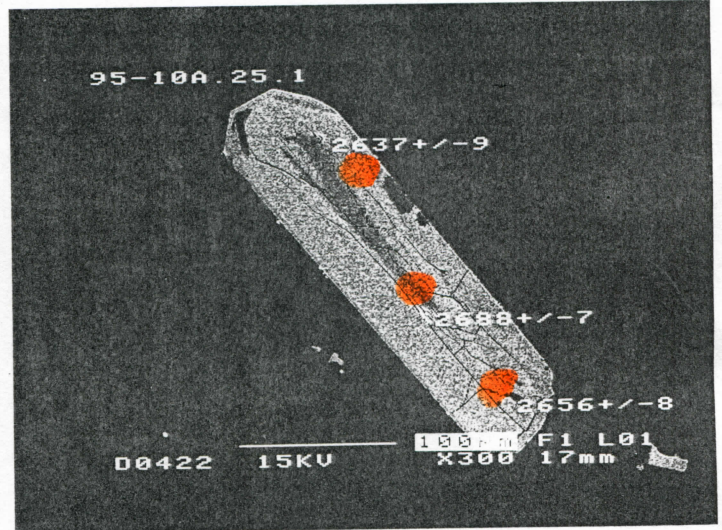
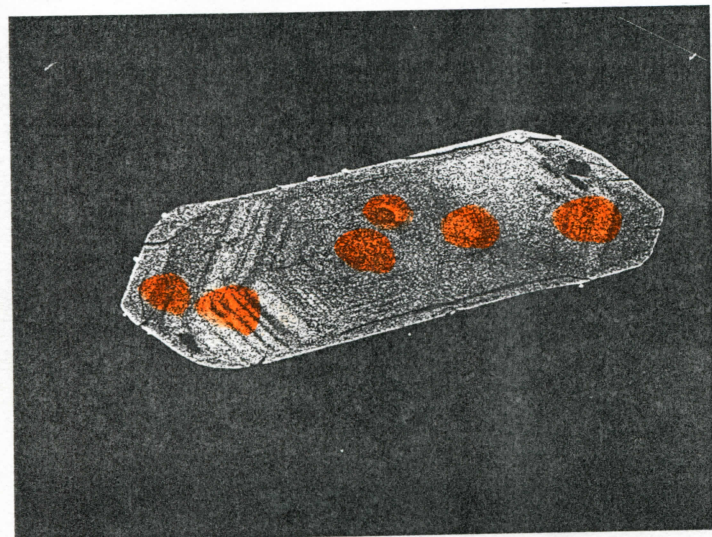
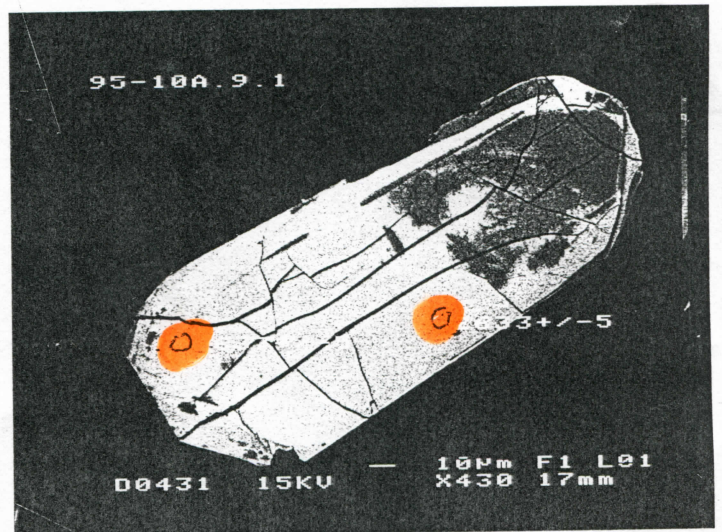
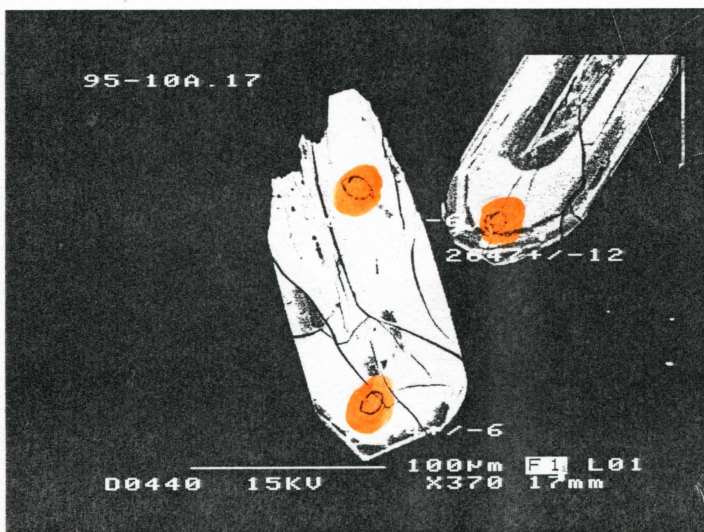
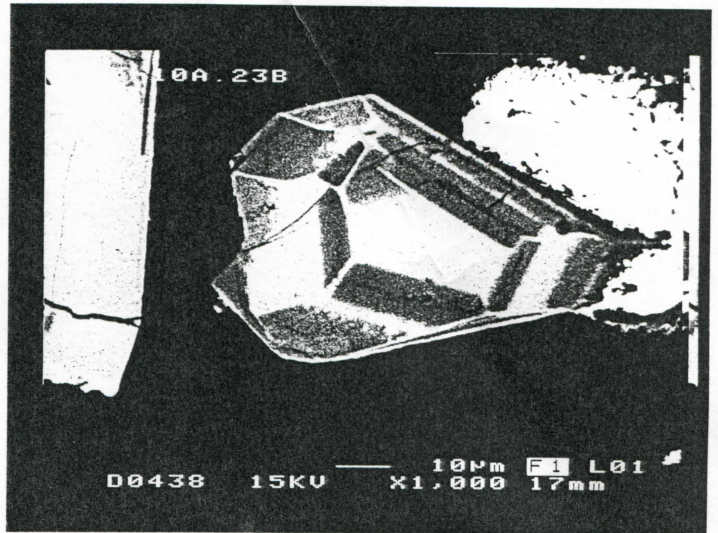
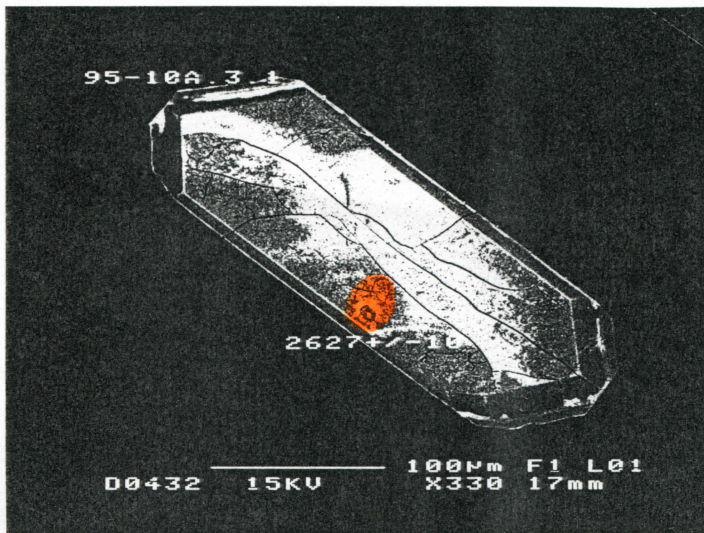
22-1



→ see blow-up



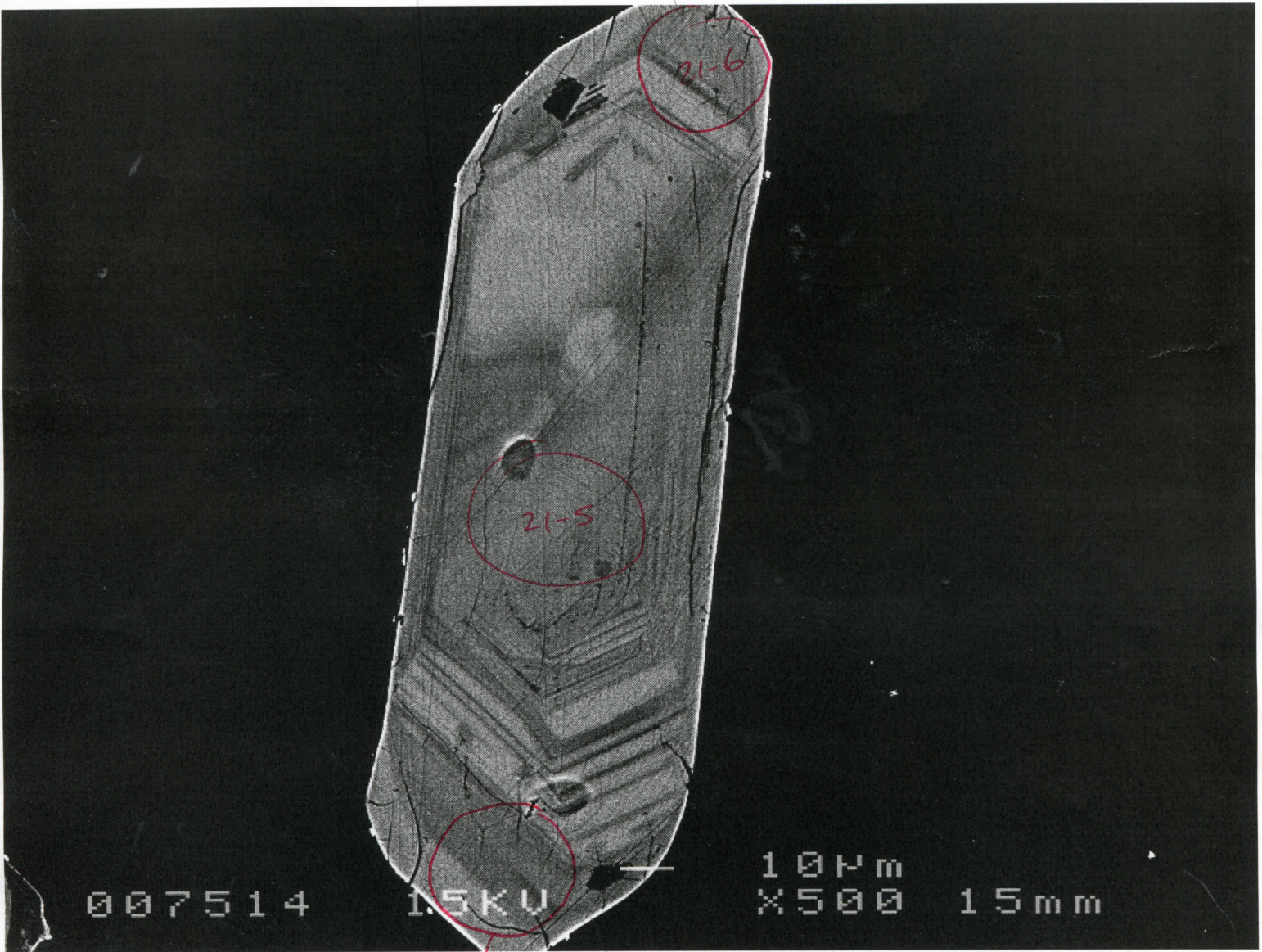




95-10A 21.1

21-2  
2688 ± 4

21-3  
2656 ± 4

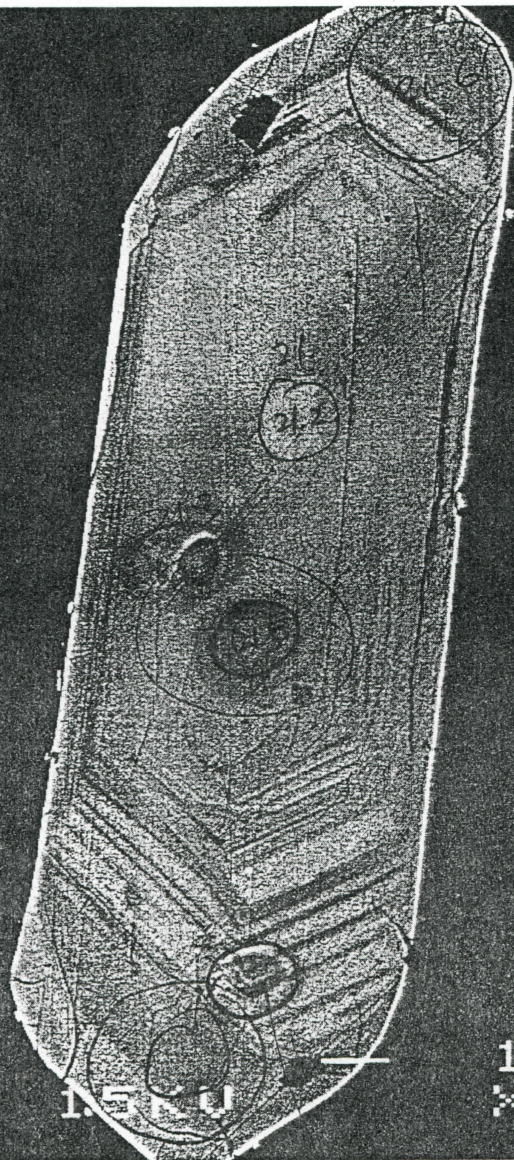


21-4  
20/10/96

21-1  
2640 ± 4

95-10A 21.1

21.6  
↑



007514

15KV

10µm

X500

15mm

21-4  
20/10/96

21.1

21.6	2644 ± 4	98%
21.1	2640 ± 4	93%
21.4	2639 ± 3	100%
21.5	2668 ± 4	100%
21.3	2656 ± 4	96%
21.2	2688 ± 4	98%
21.6		