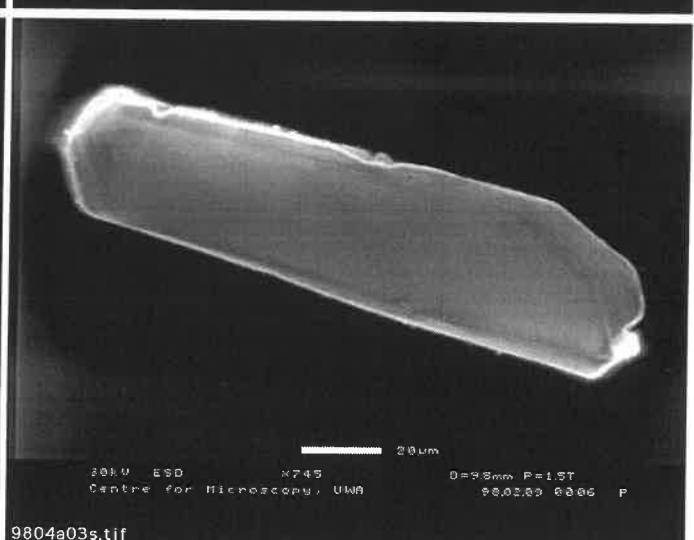
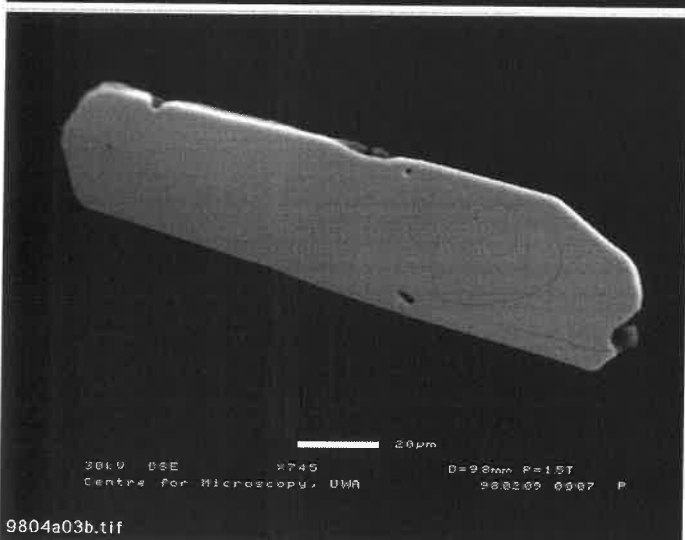
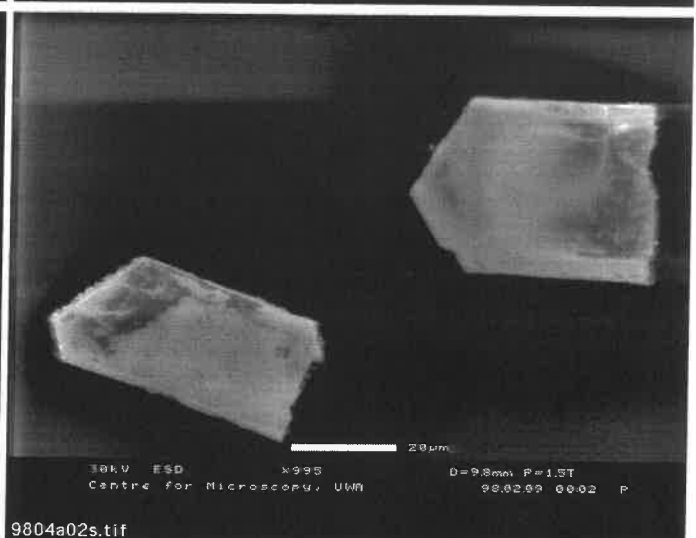
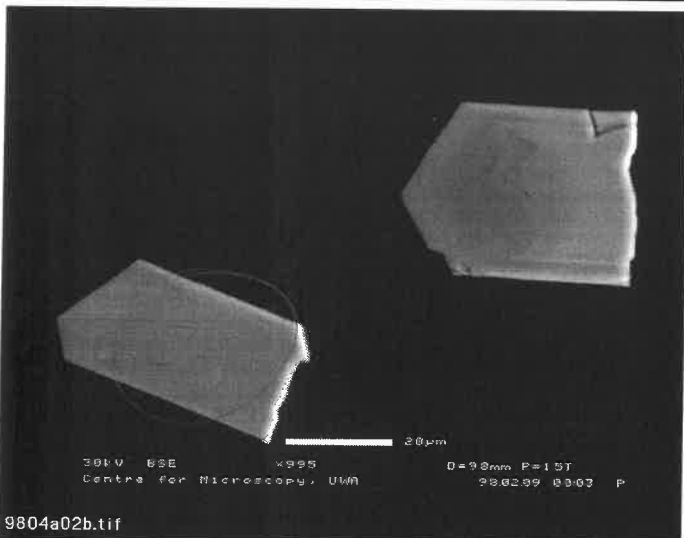
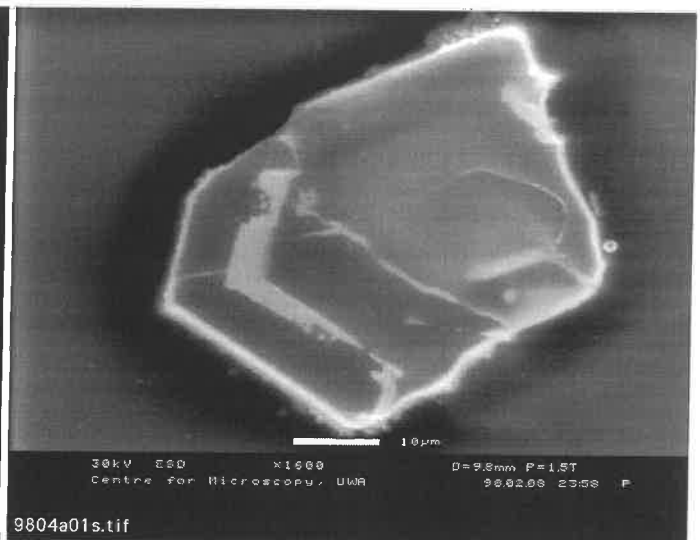
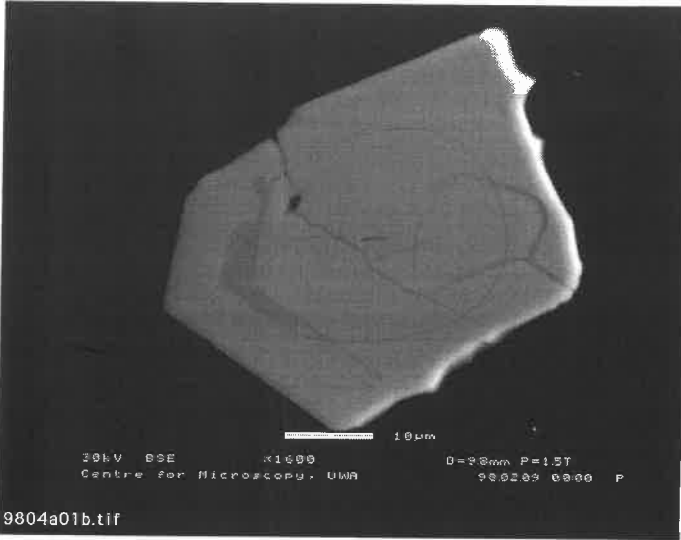
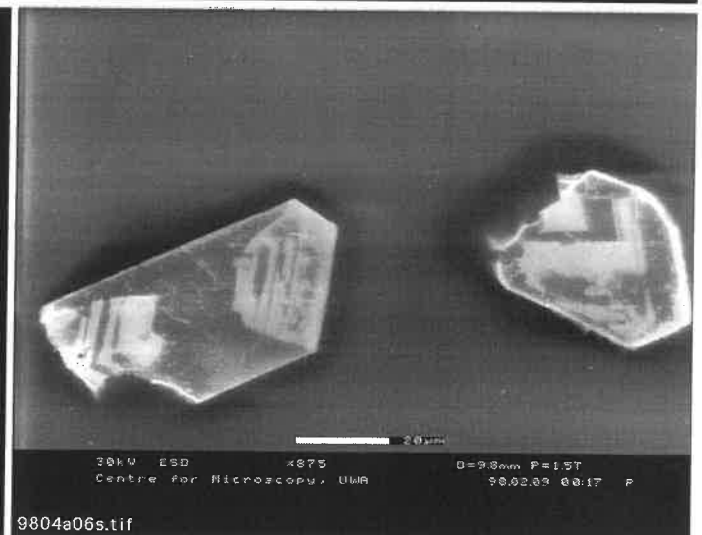
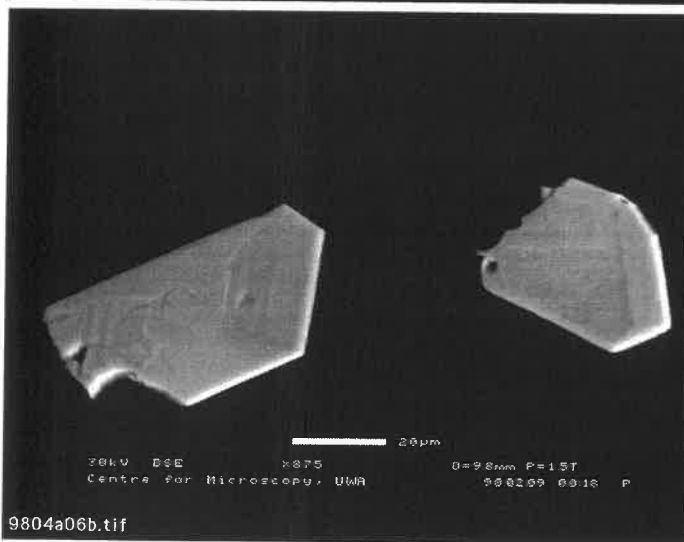
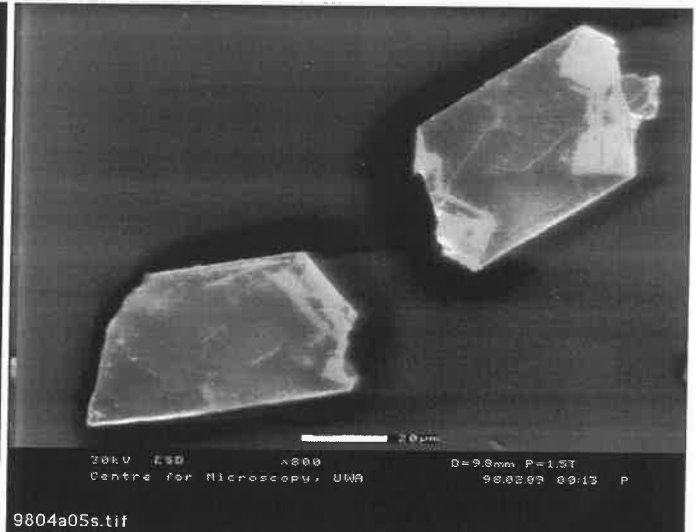
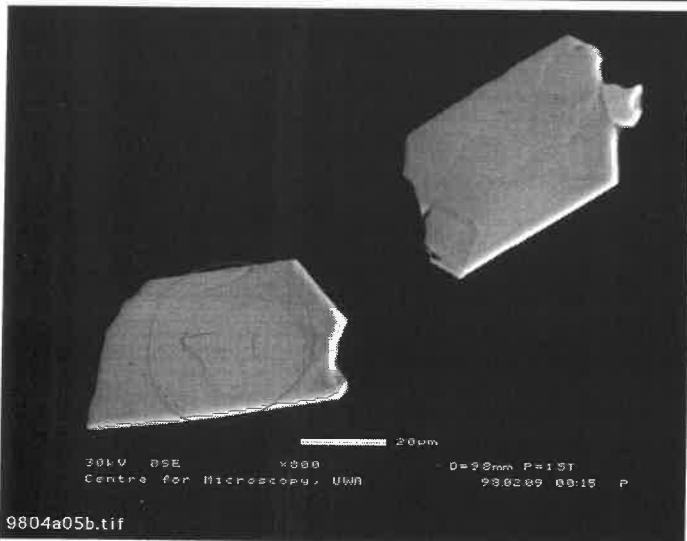
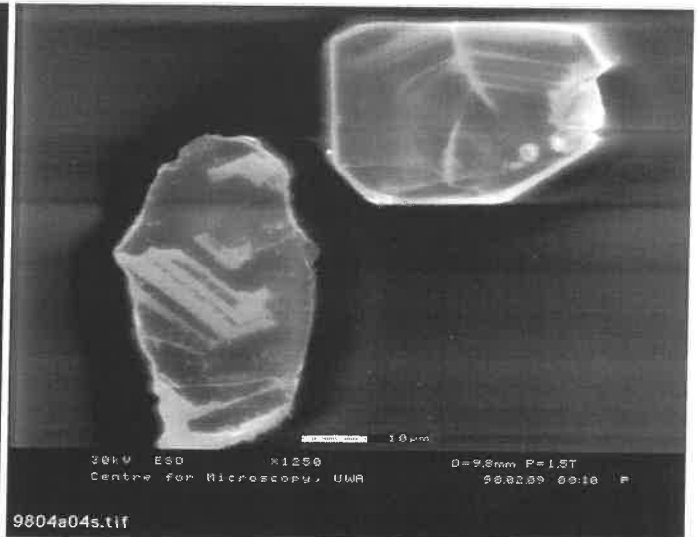
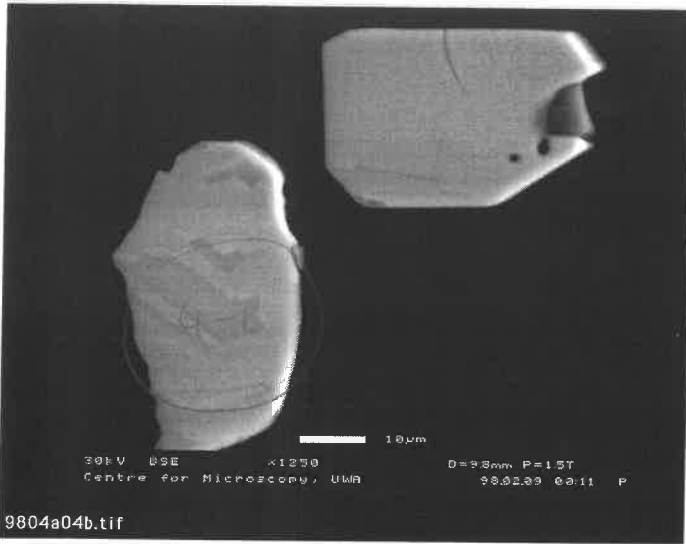
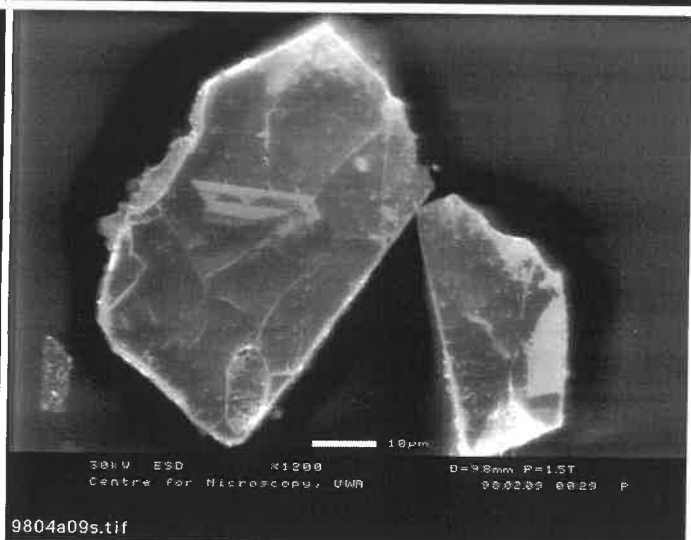
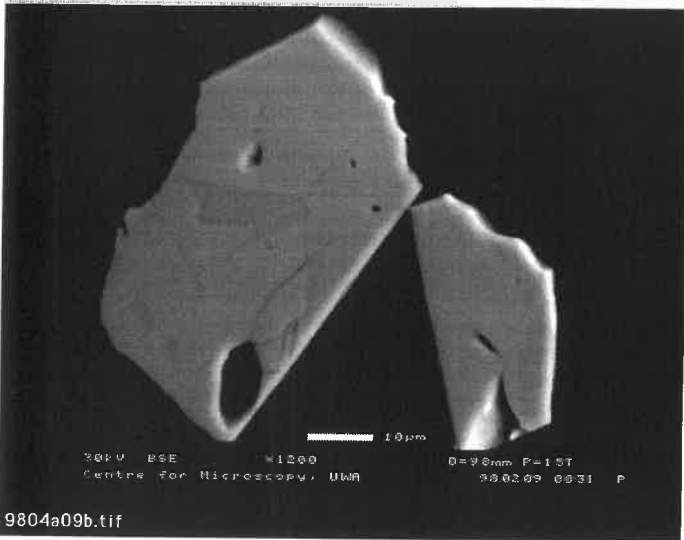
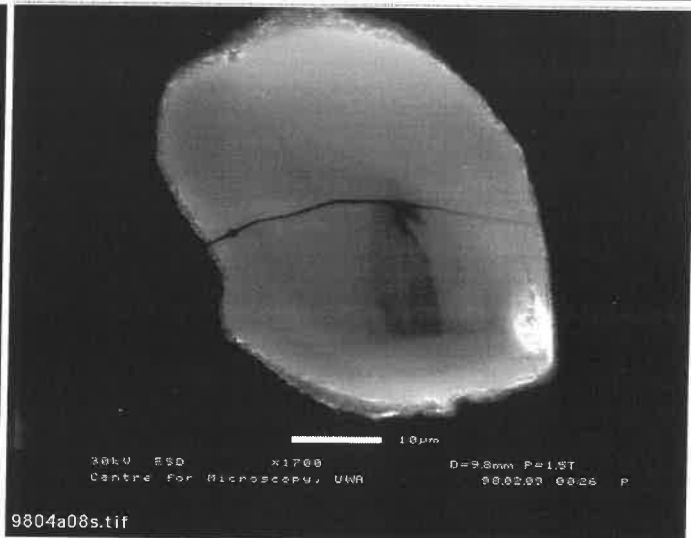
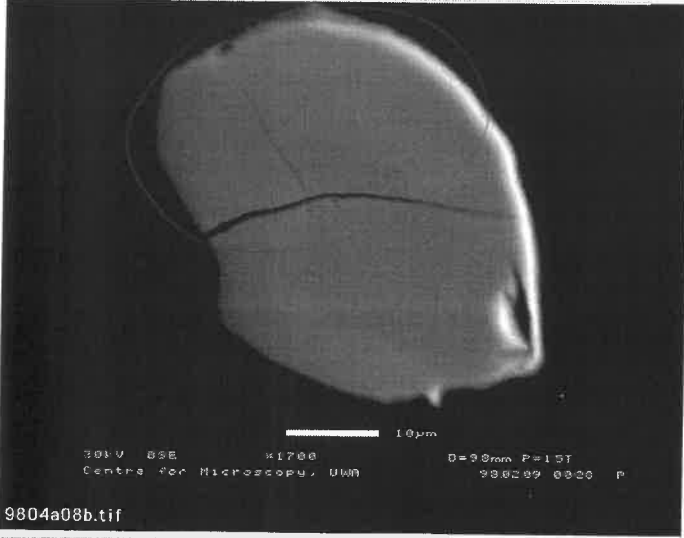
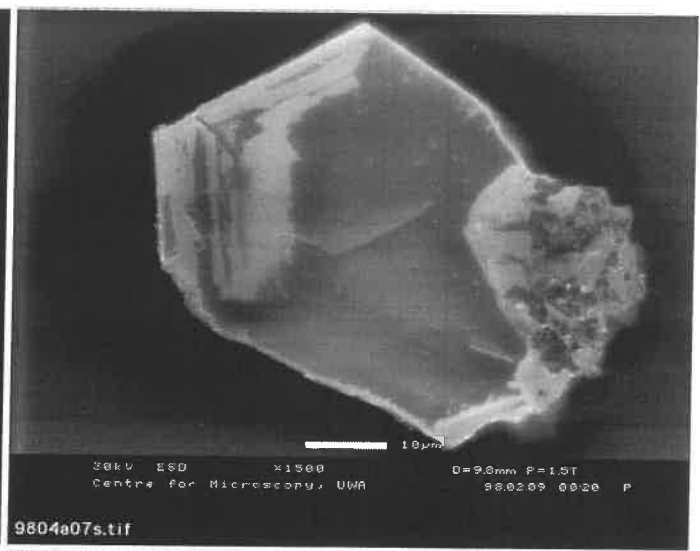
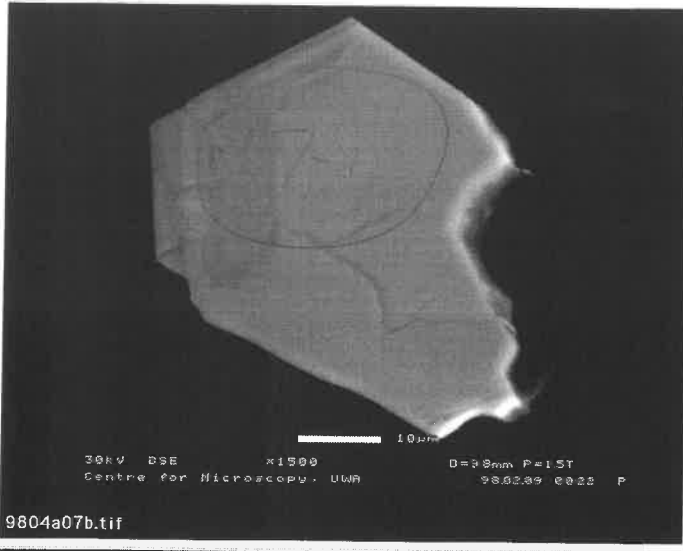


Mount 98-04, Population A ( 1 ) 9. 2.98

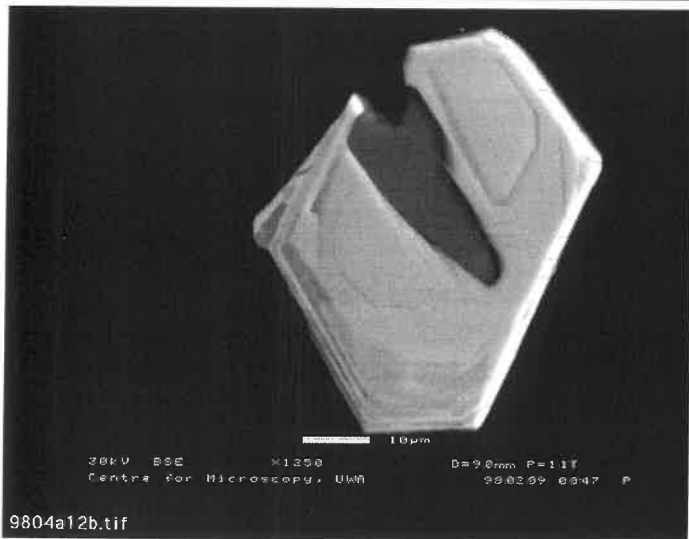
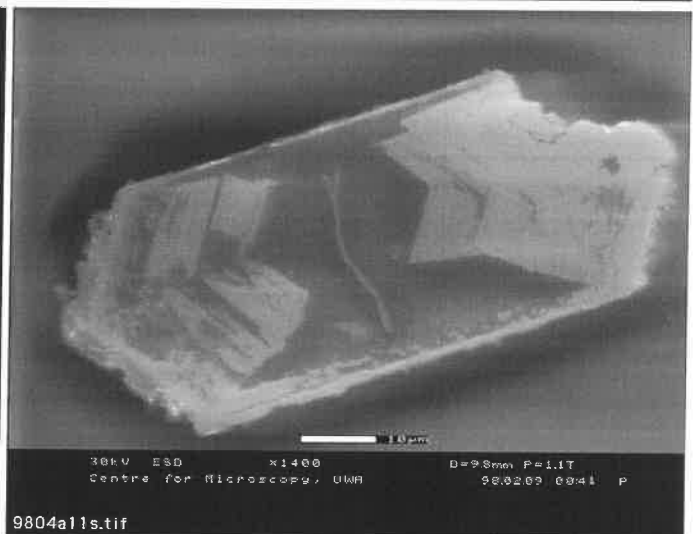
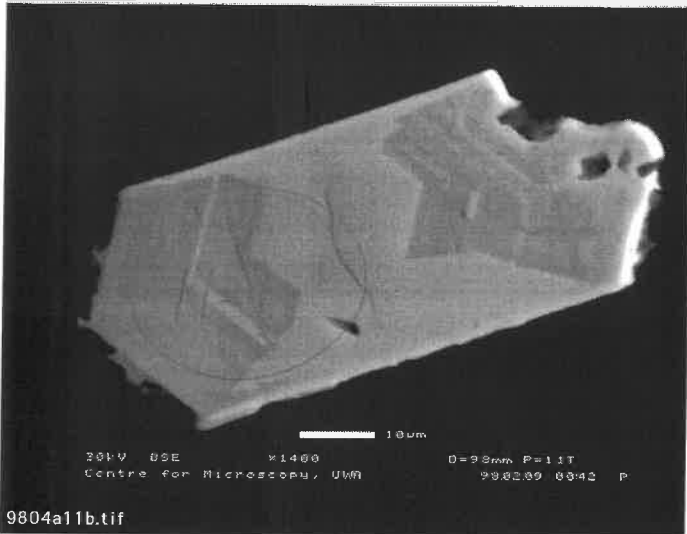
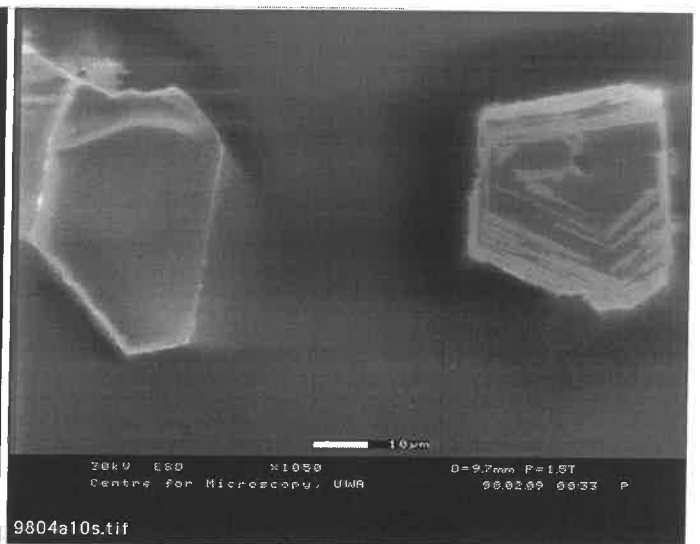
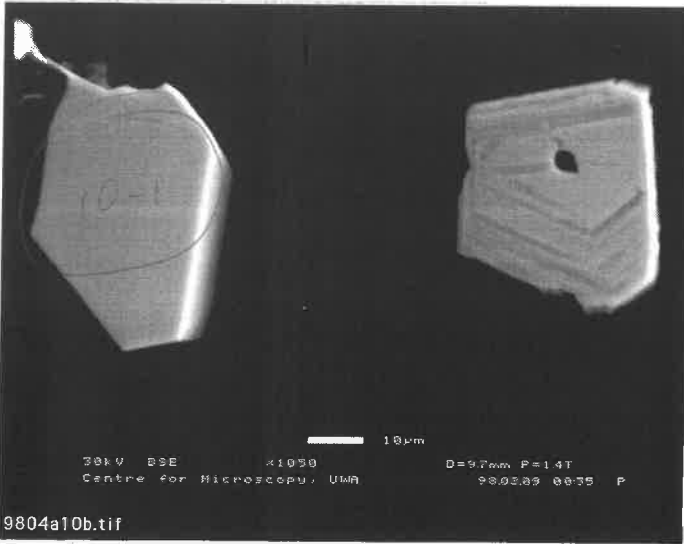


Mount 98-04, Population A ( 2 ) 9. 2.98

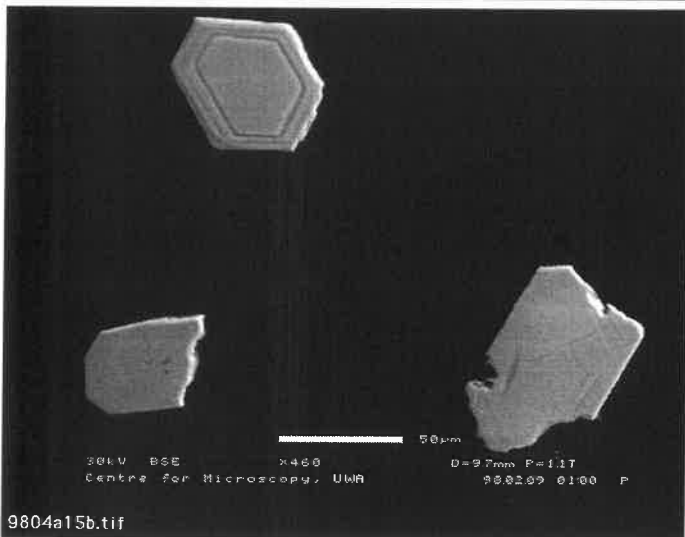
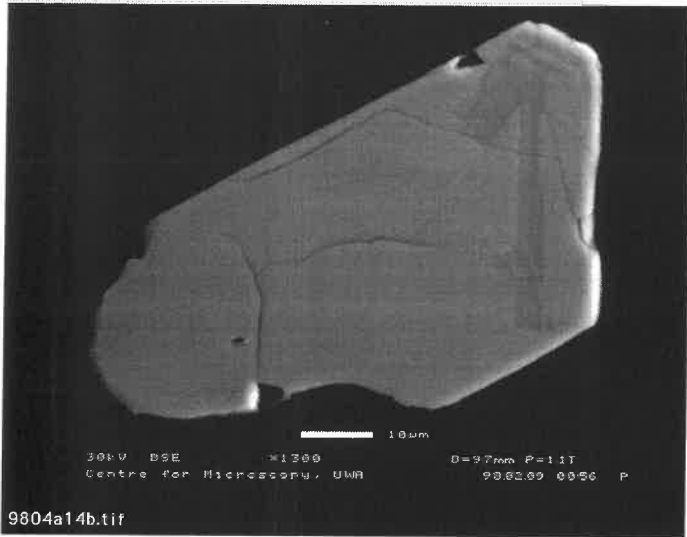
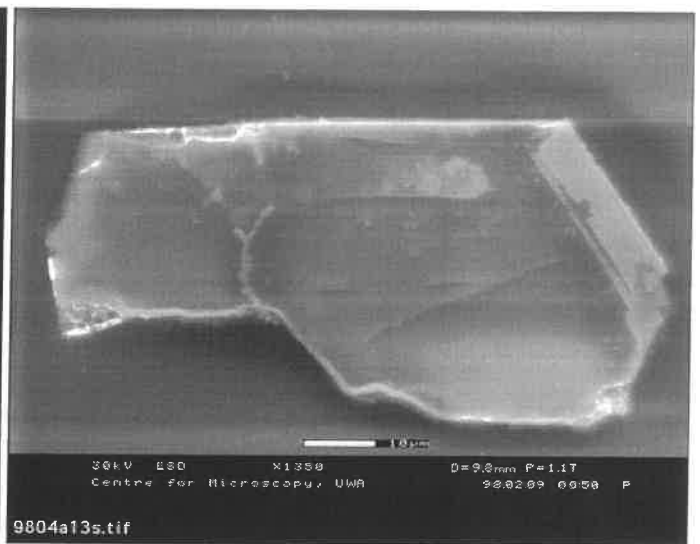
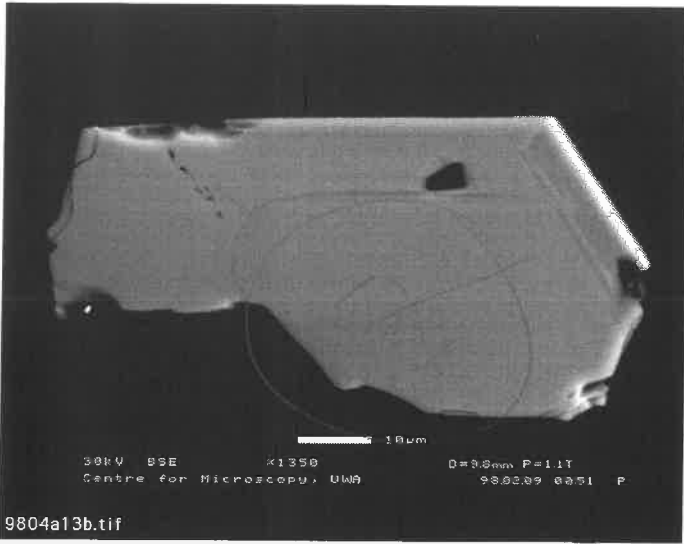




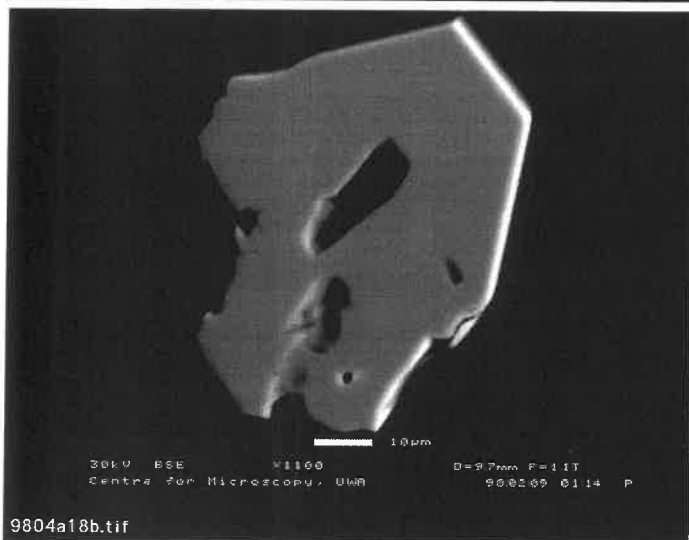
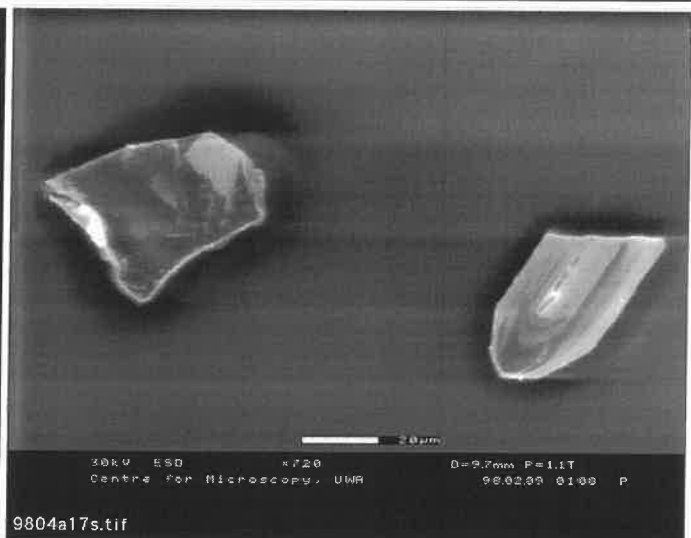
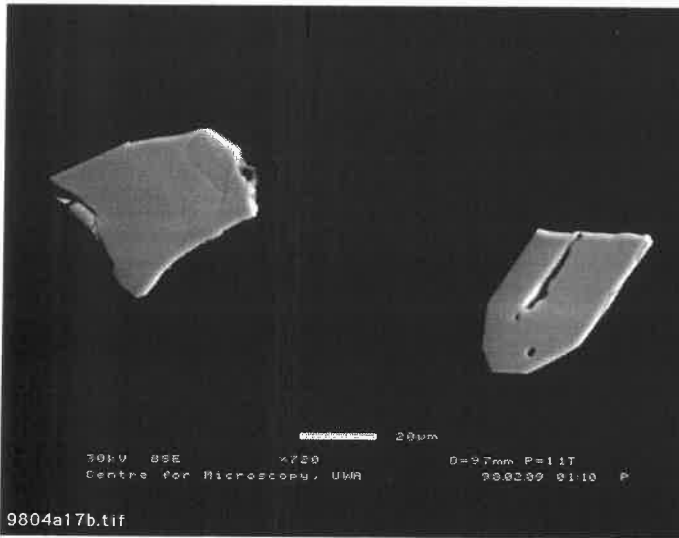
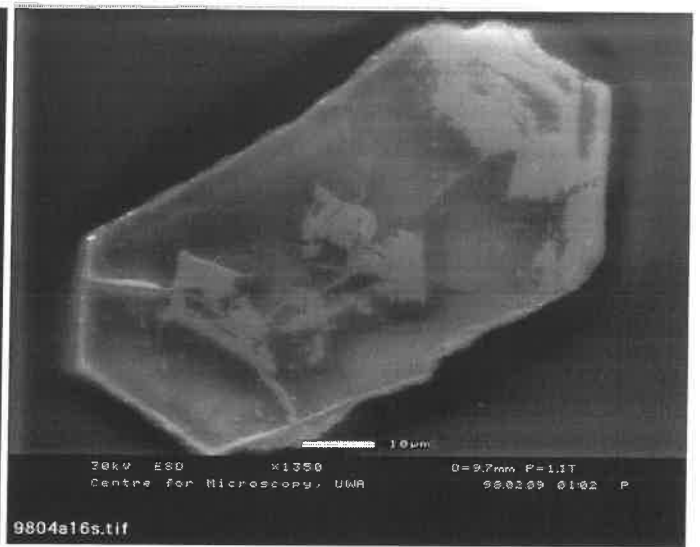
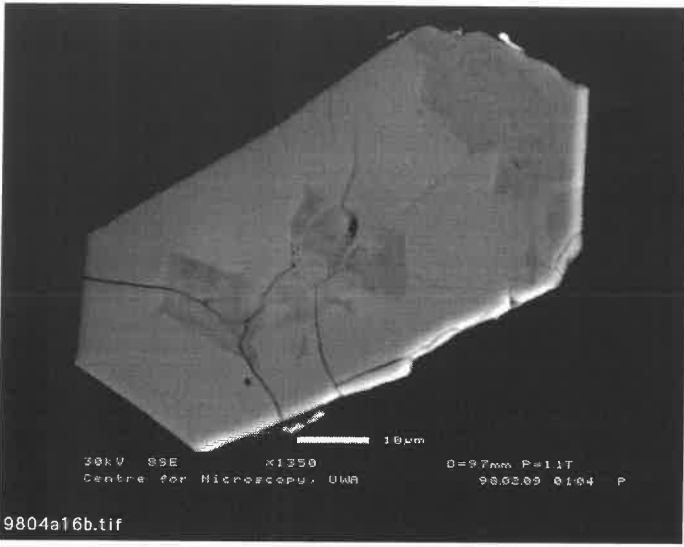
Mount 98-04, Population A ( 4 ) 9. 2.98



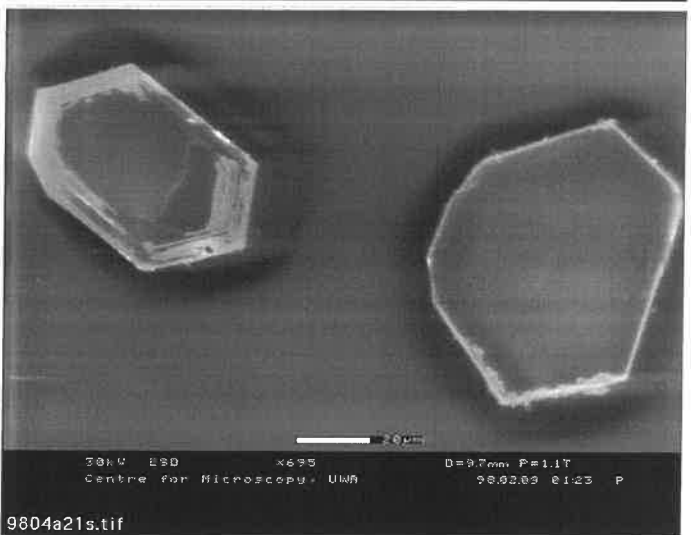
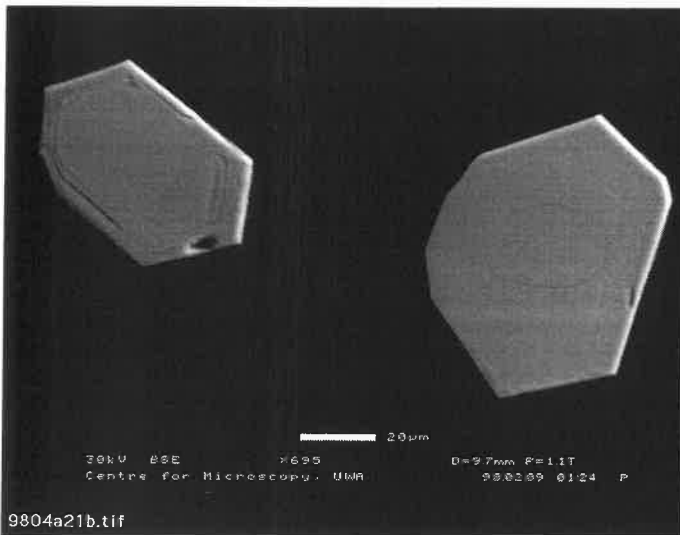
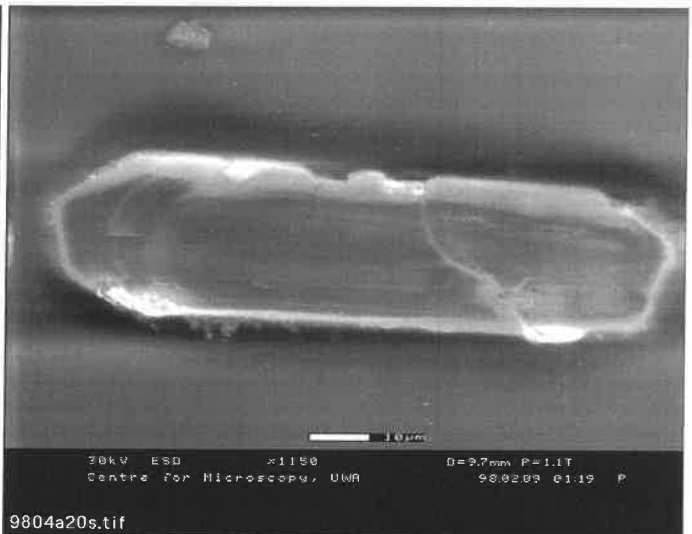
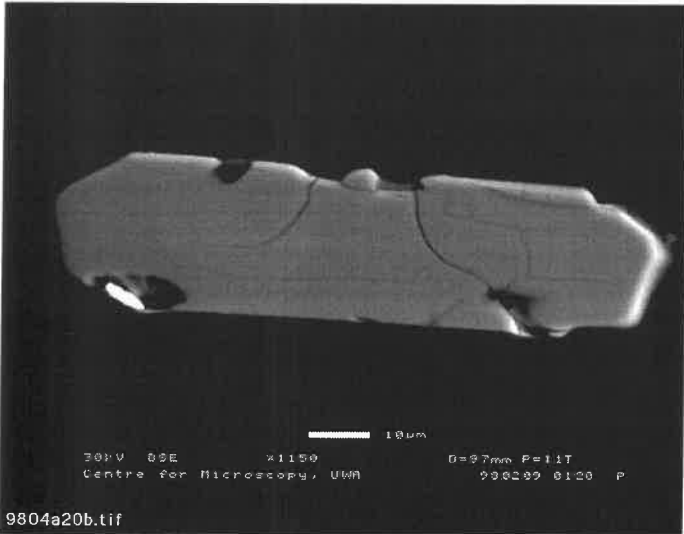
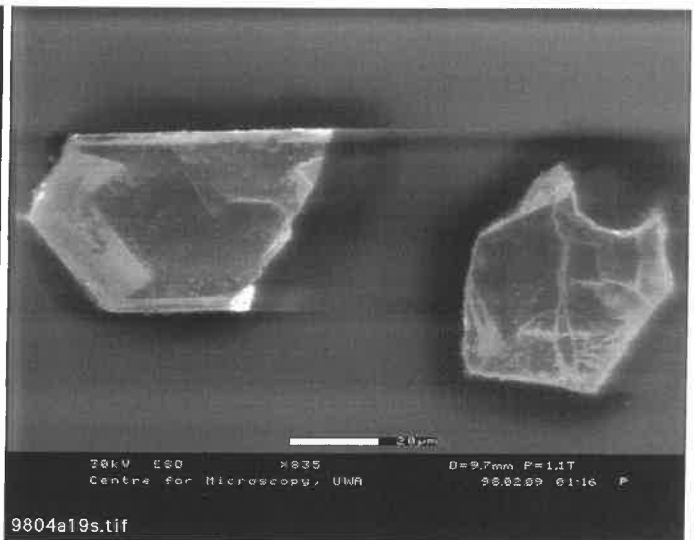
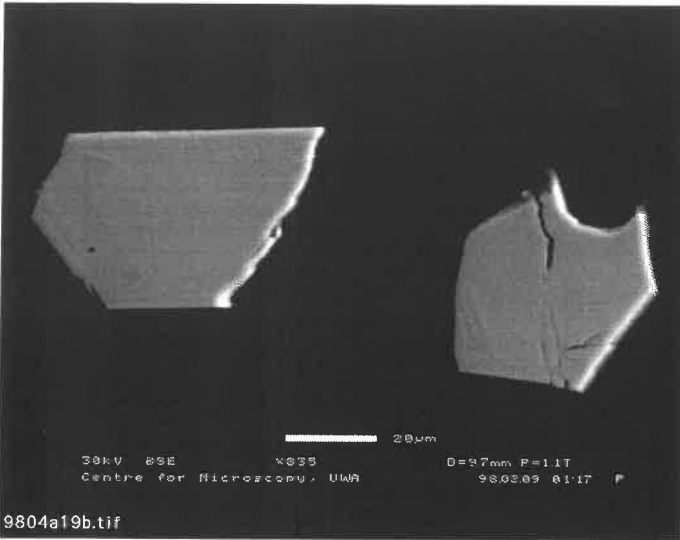
Mount 98-04, Population A ( 5 ) 9. 2.98



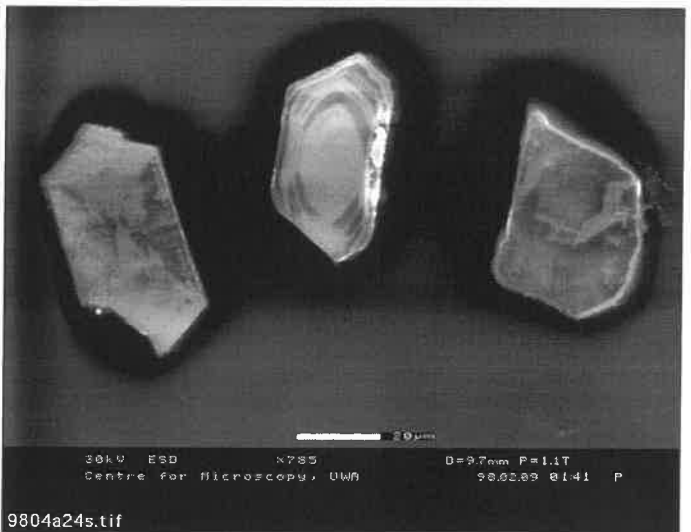
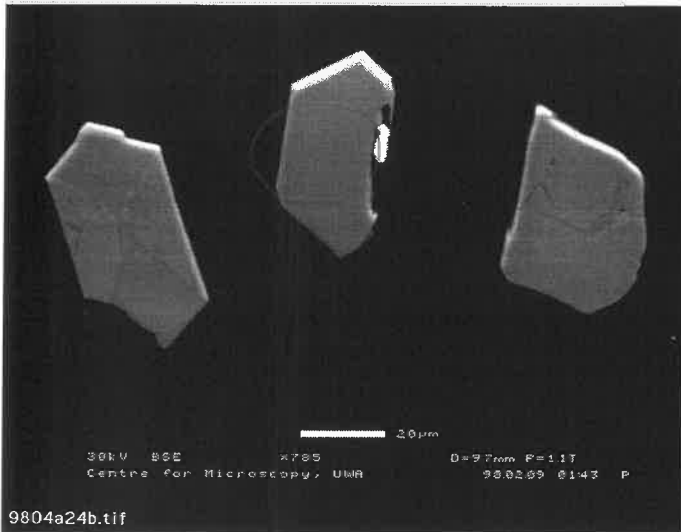
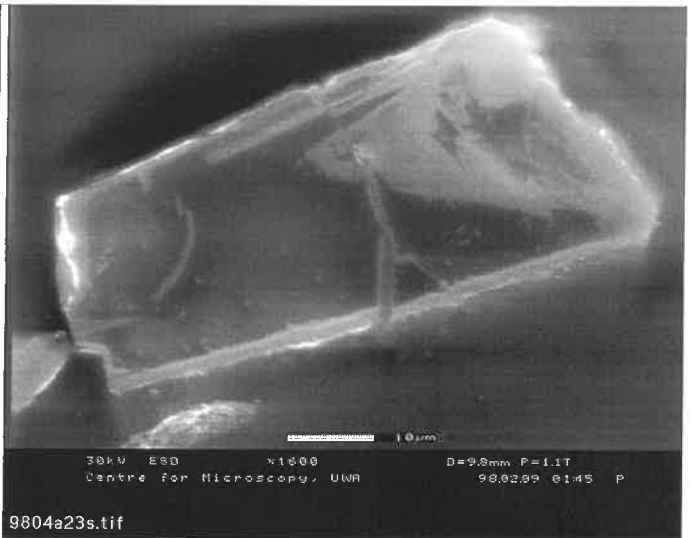
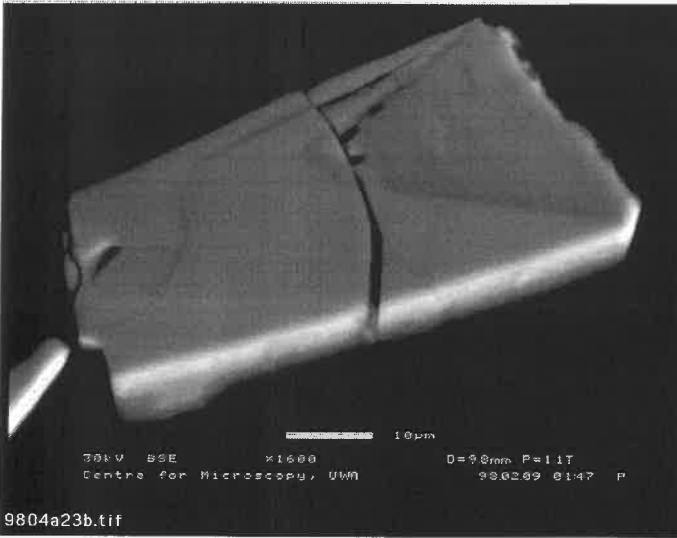
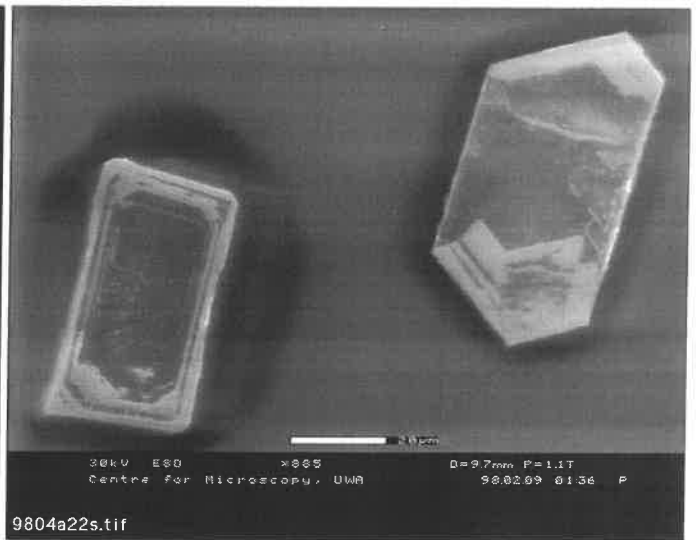
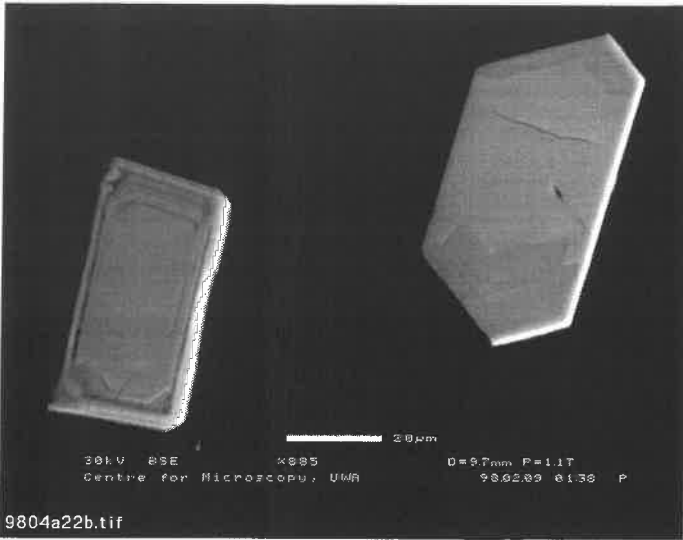
Mount 98-04, Population A ( 6 ) 9. 2.98



Mount 98-04, Population A ( 7 ) 9. 2.98

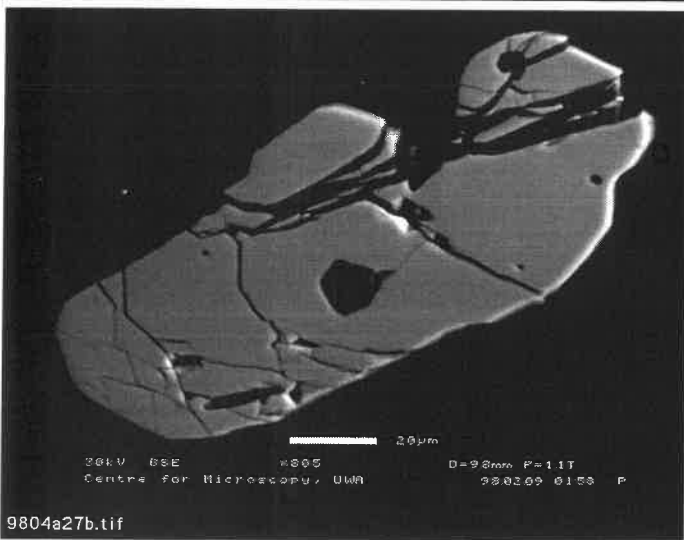
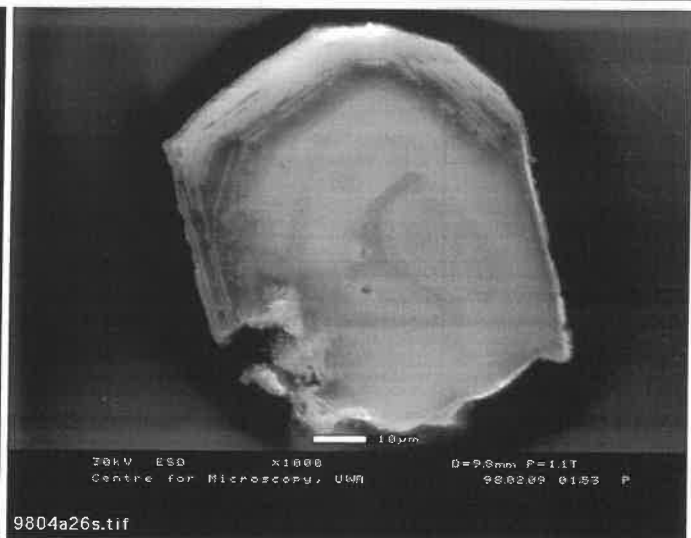
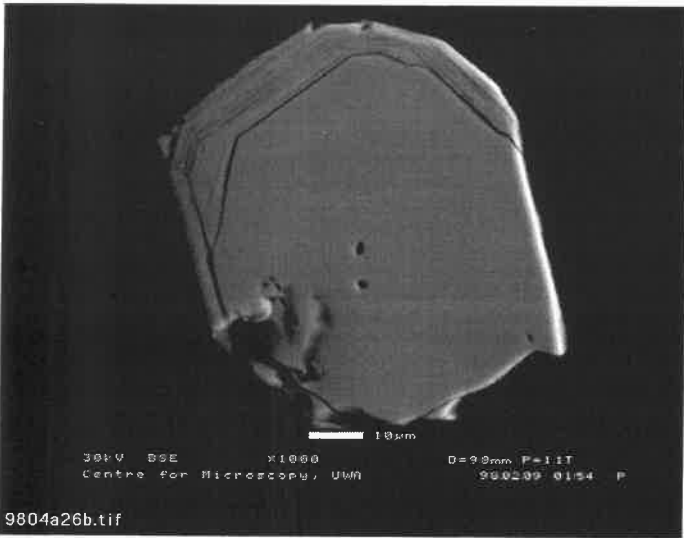
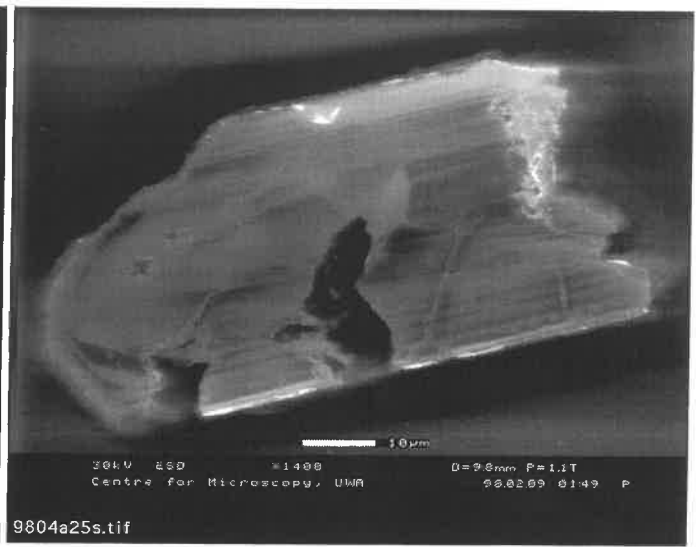
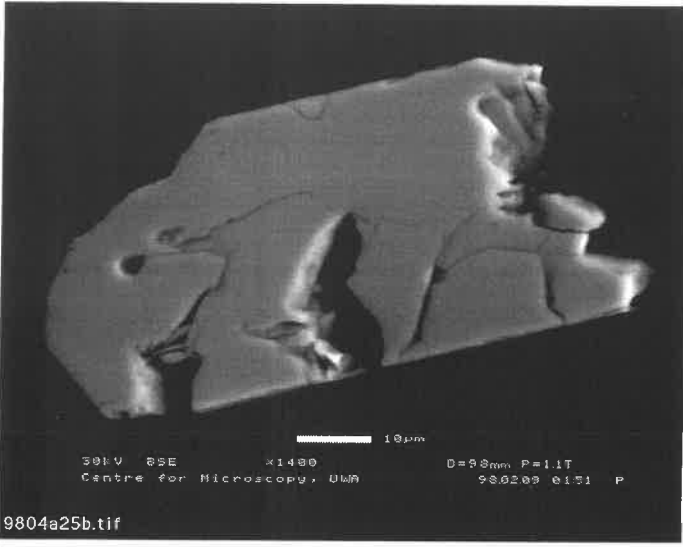


Mount 98-04, Population A ( 8 ) 9. 2.98

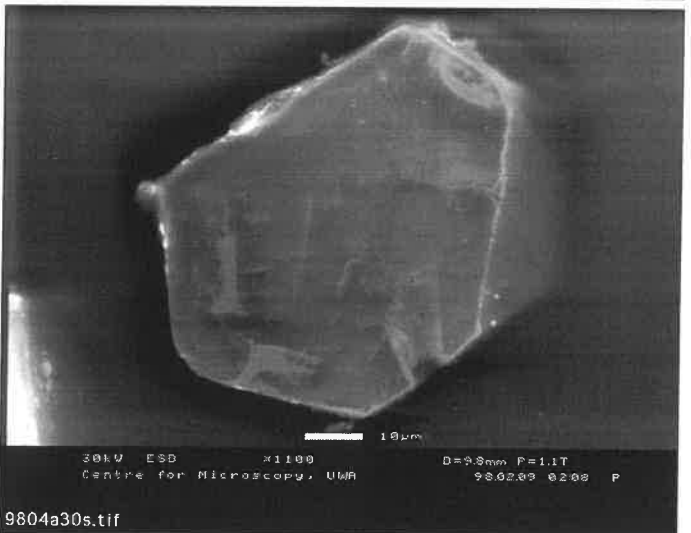
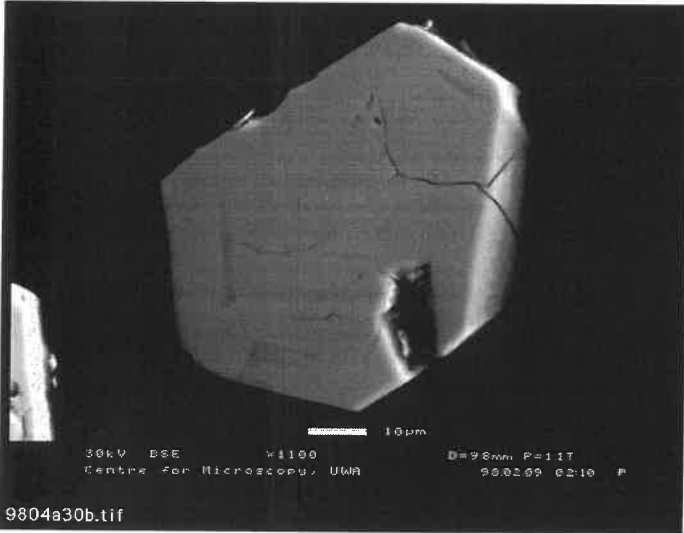
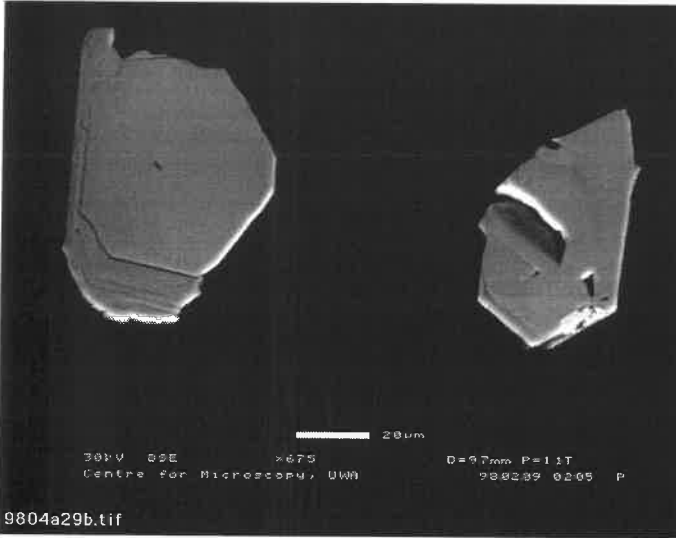
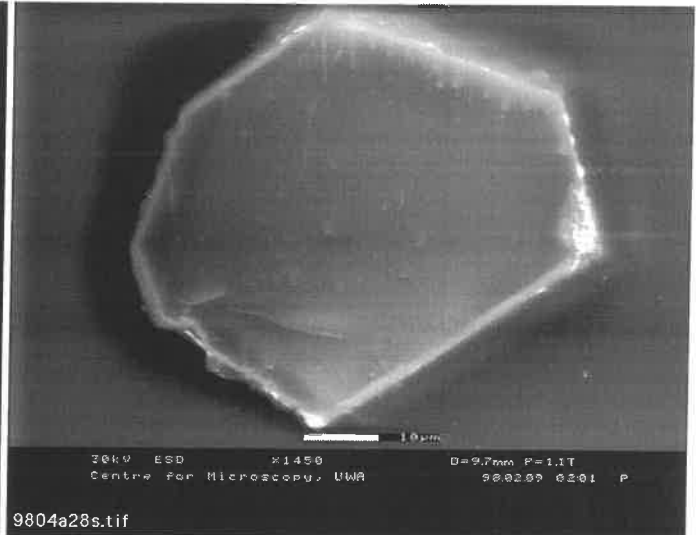
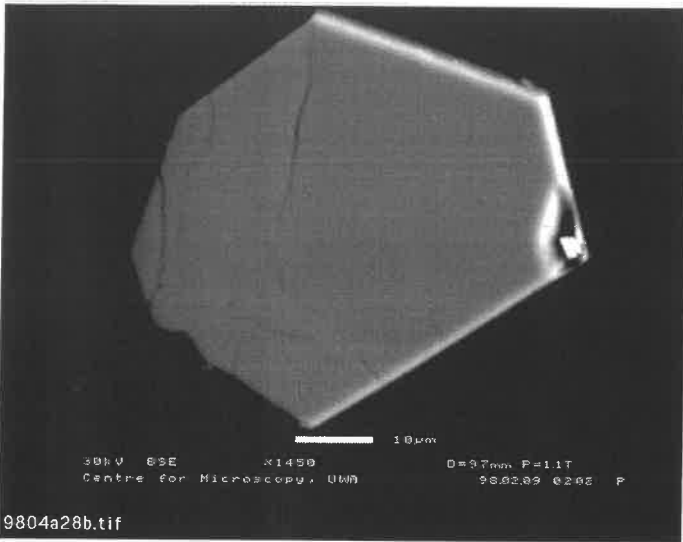




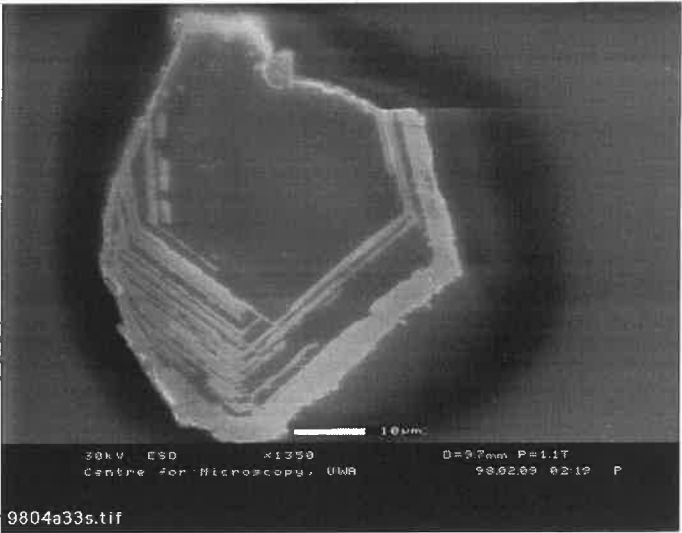
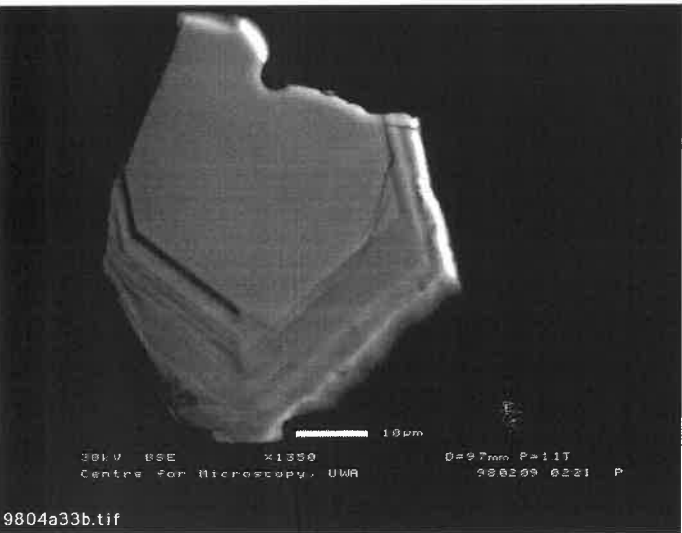
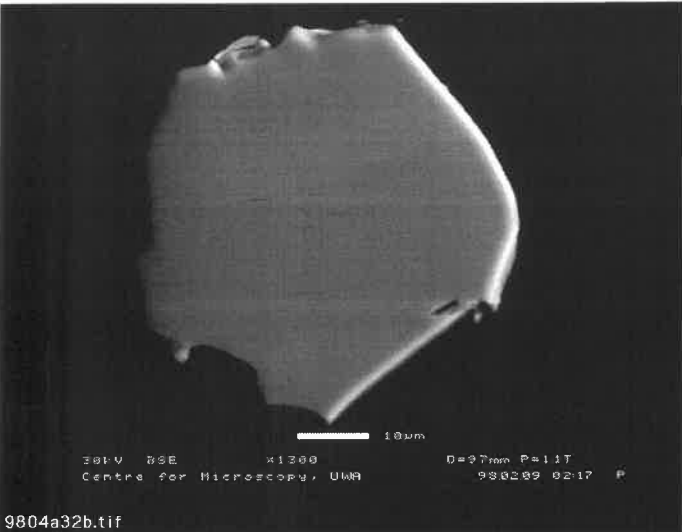
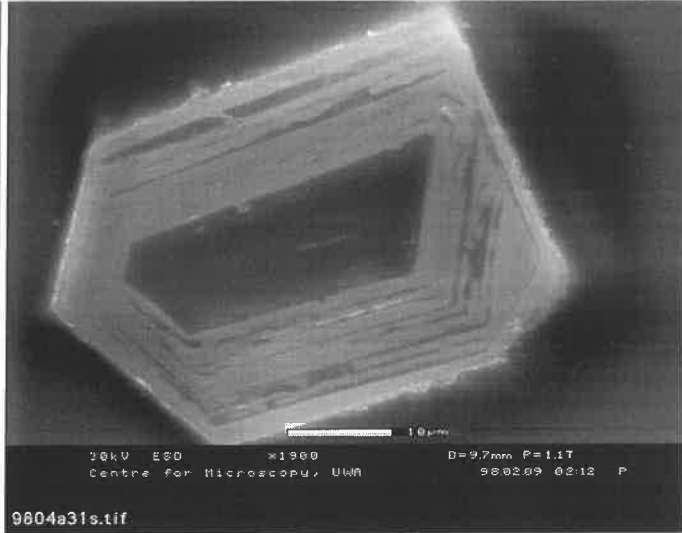
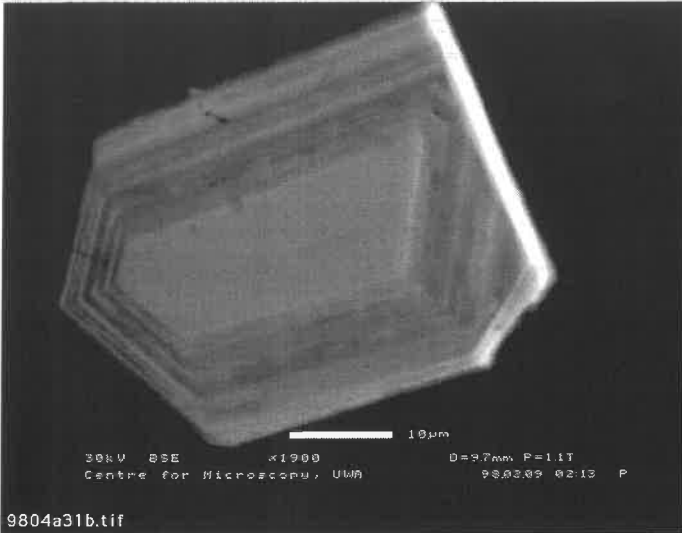
Mount 98-04, Population A ( 9 ) 9. 2.98



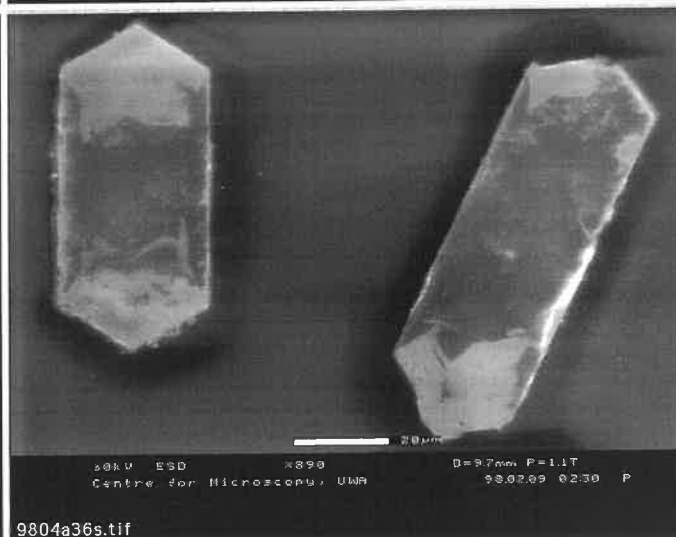
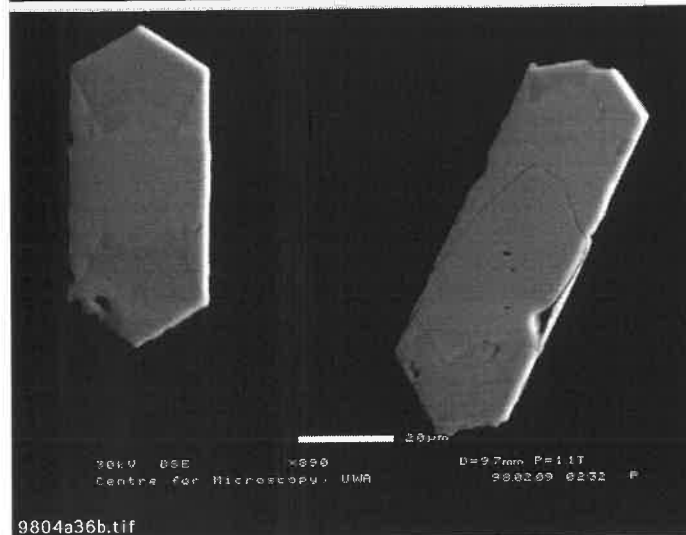
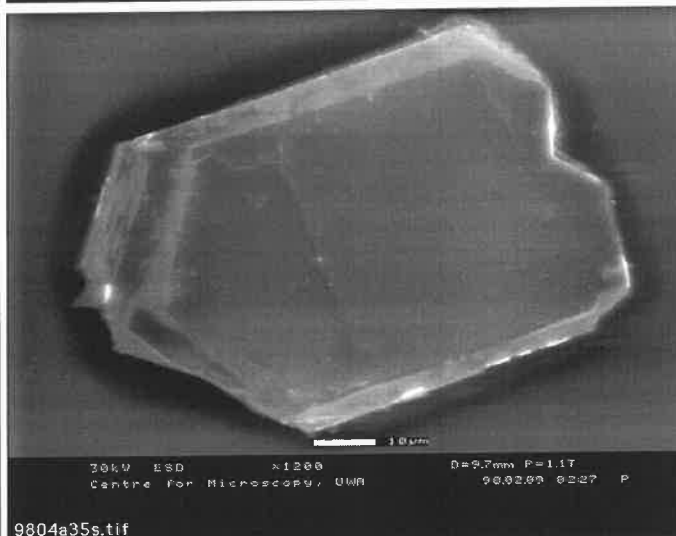
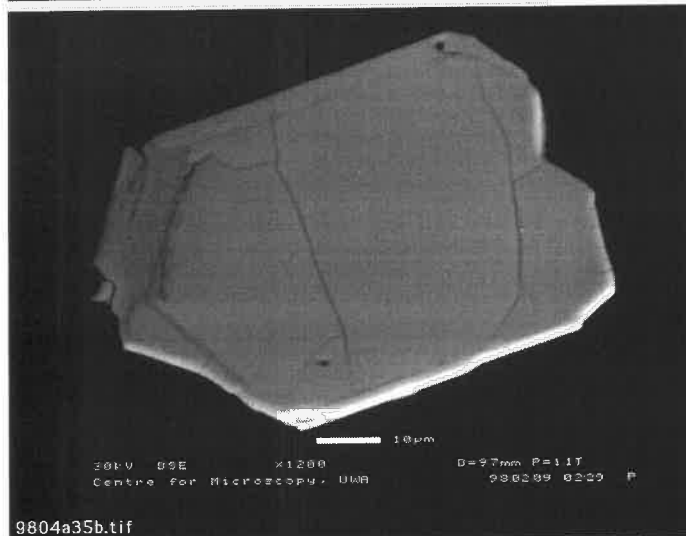
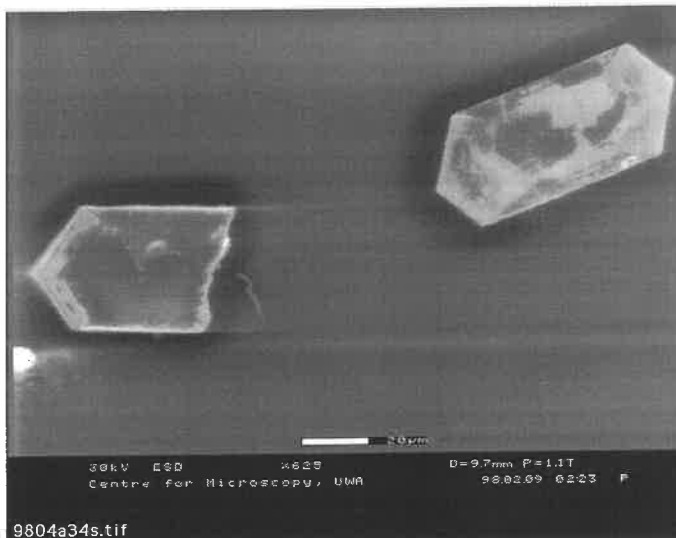
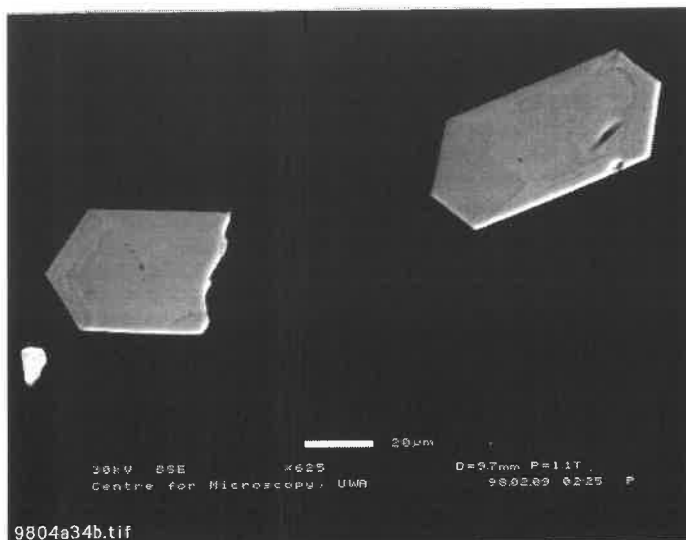
Mount 98-04, Population A (10) 9. 2.98



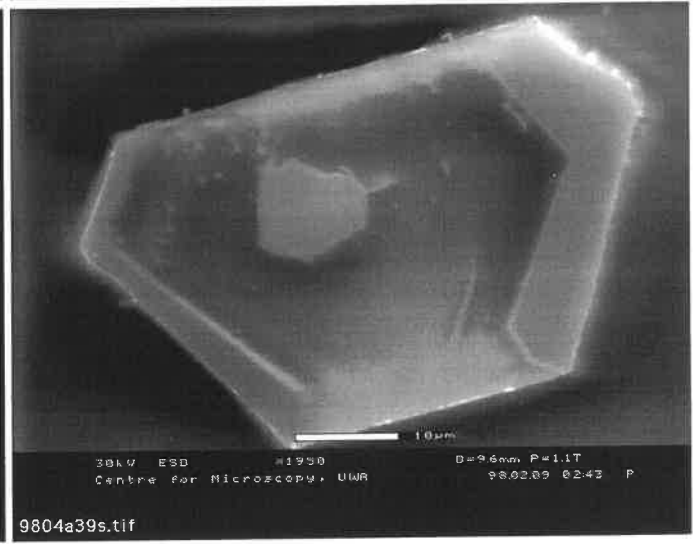
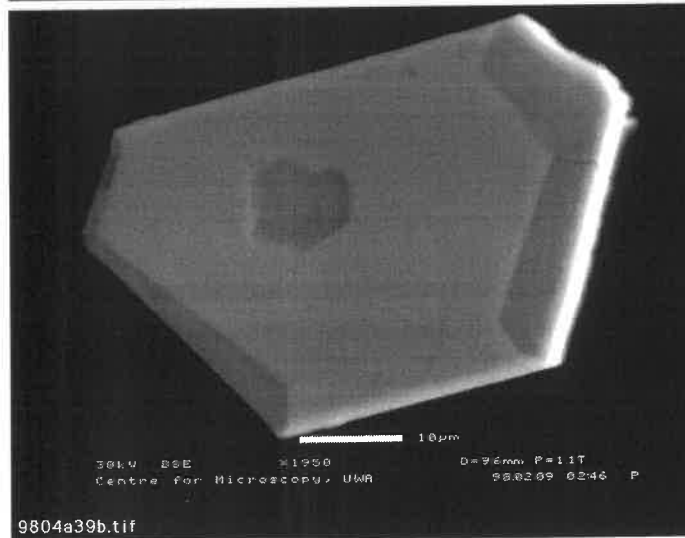
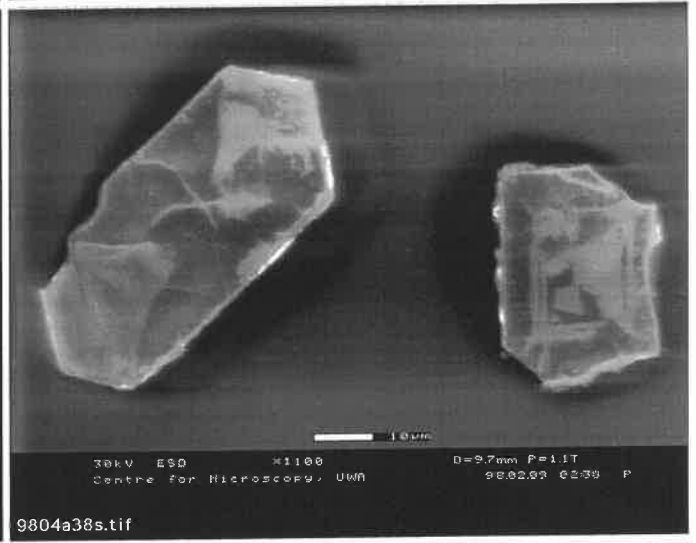
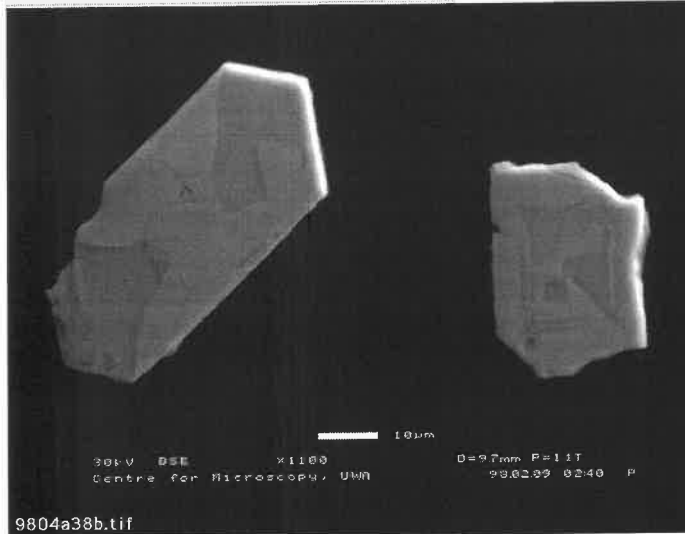
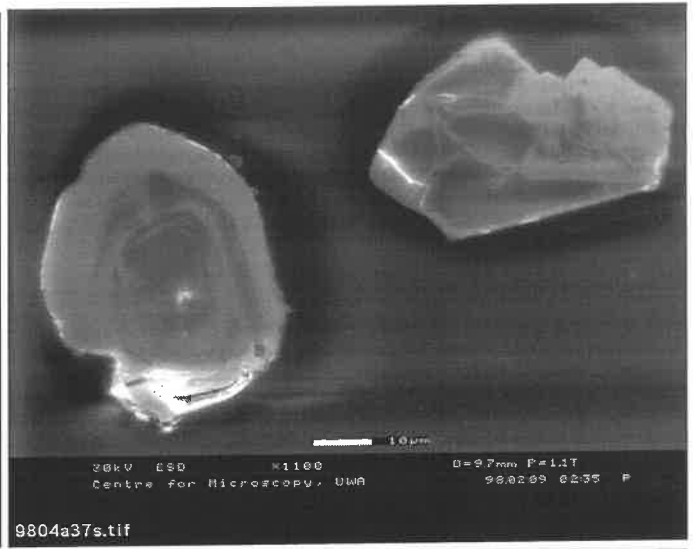
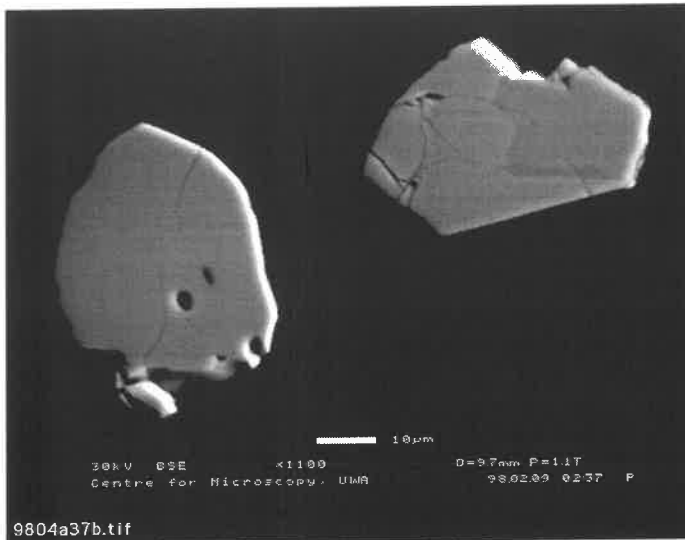
Mount 98-04, Population A (11) 9. 2.98



Mount 98-04, Population A (12) 9. 2.98



Mount 98-04, Population A (13) 9. 2.98



Mount 98-04, Population A (14) 9. 2.98

