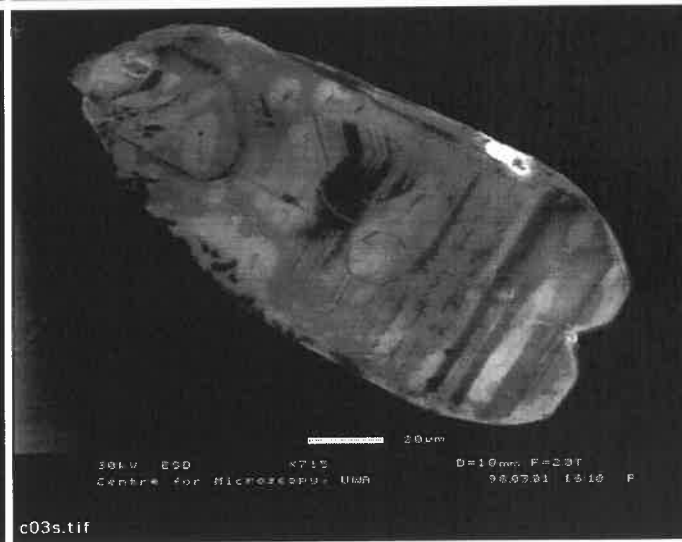
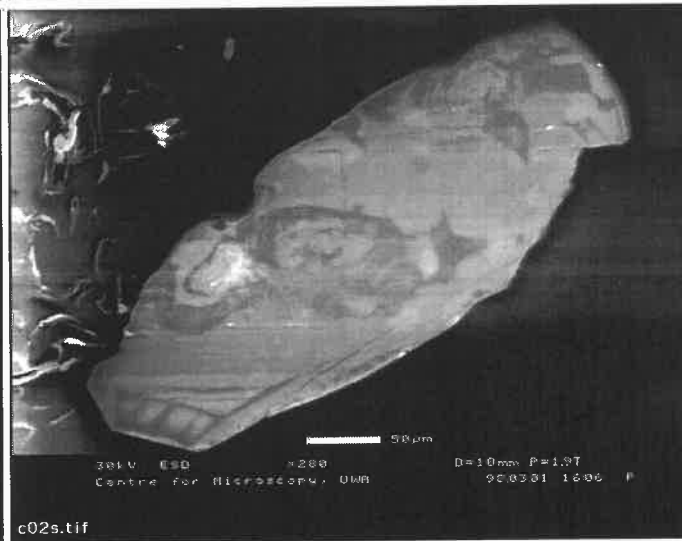
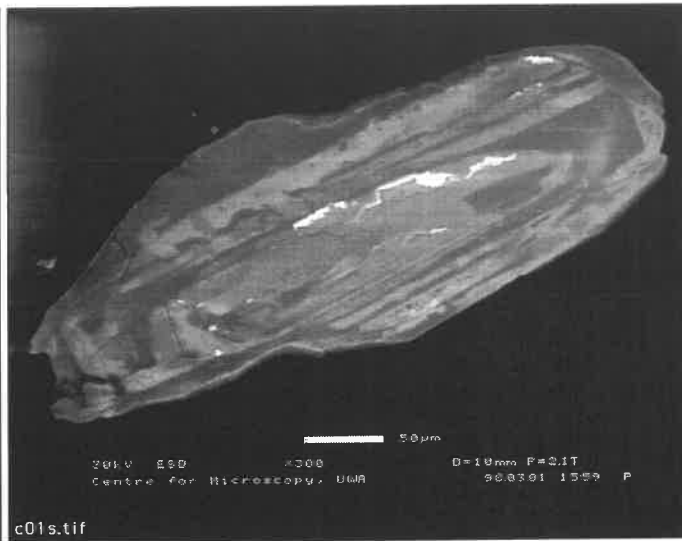
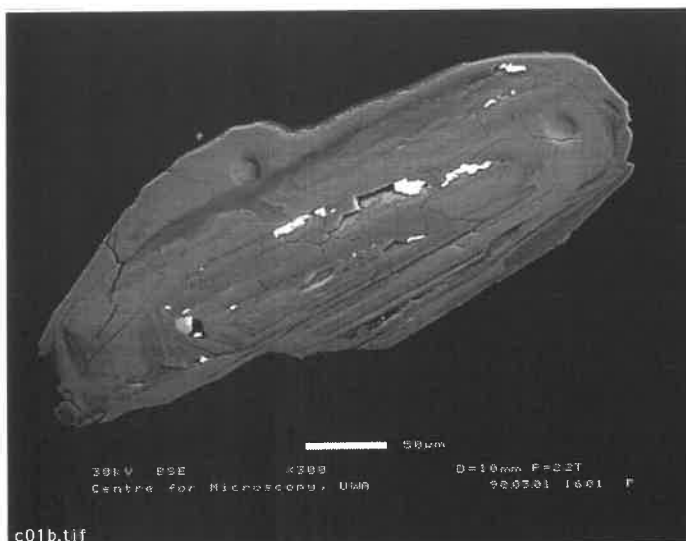
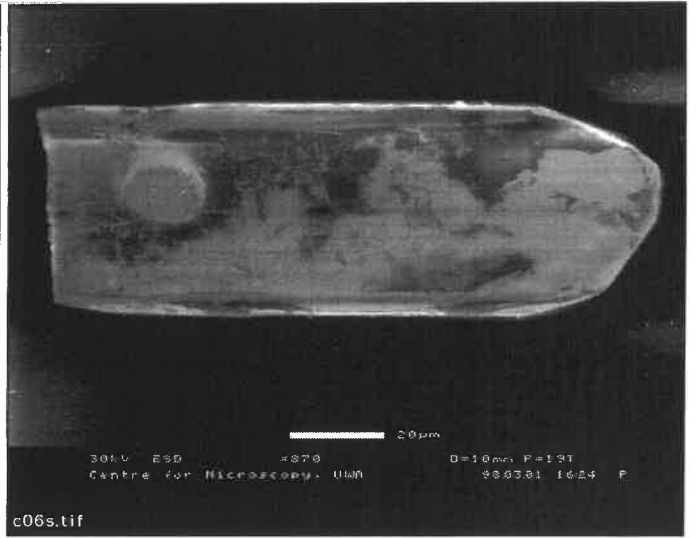
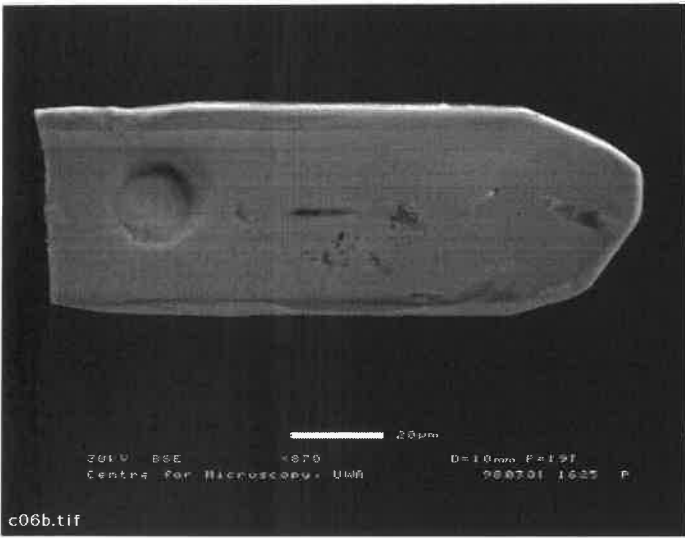
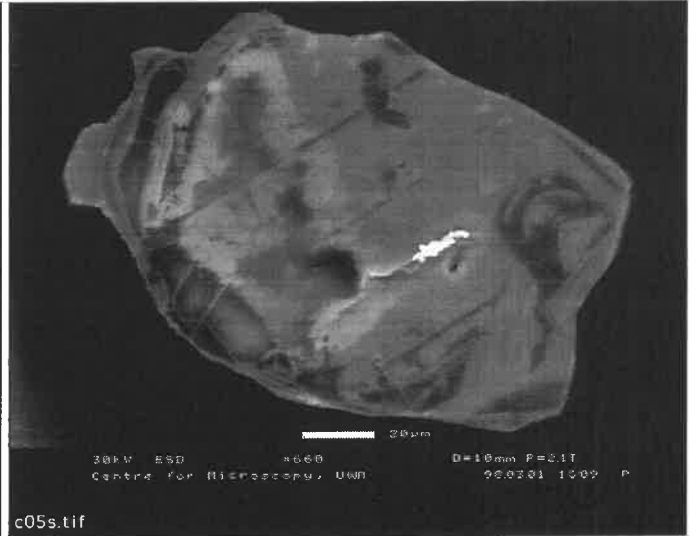
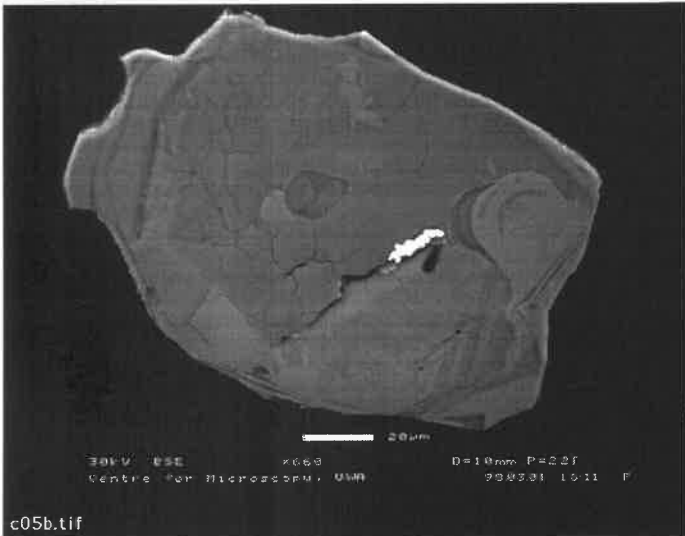
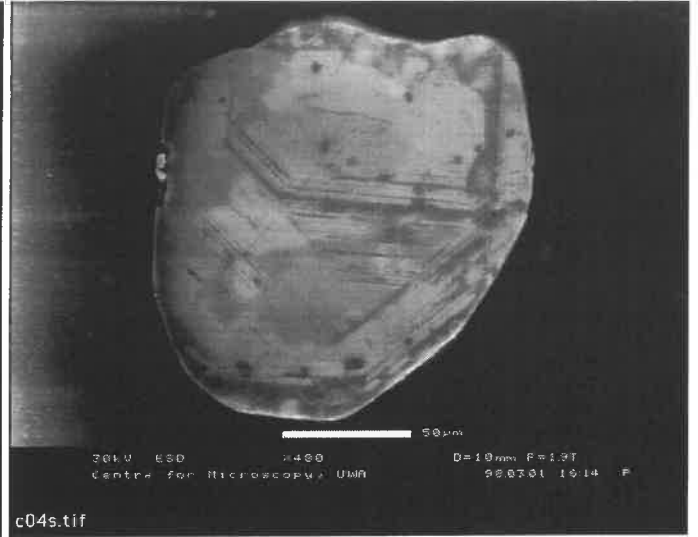


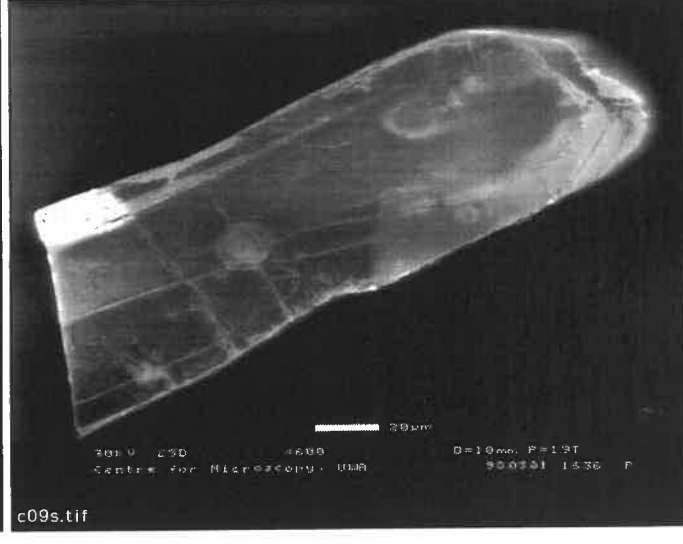
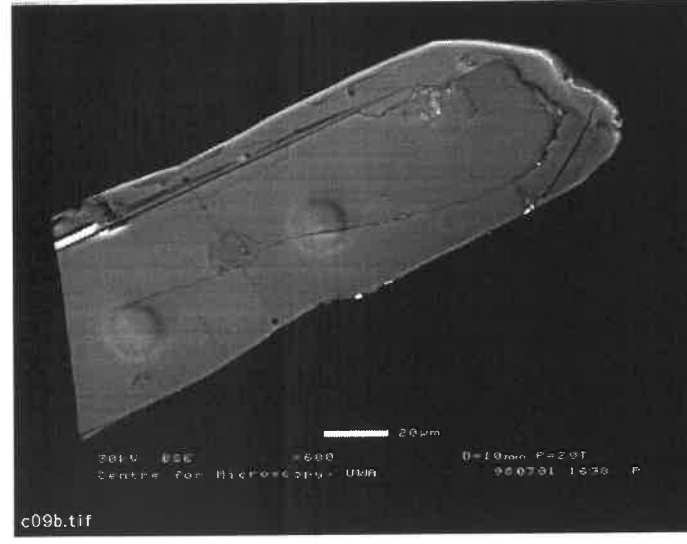
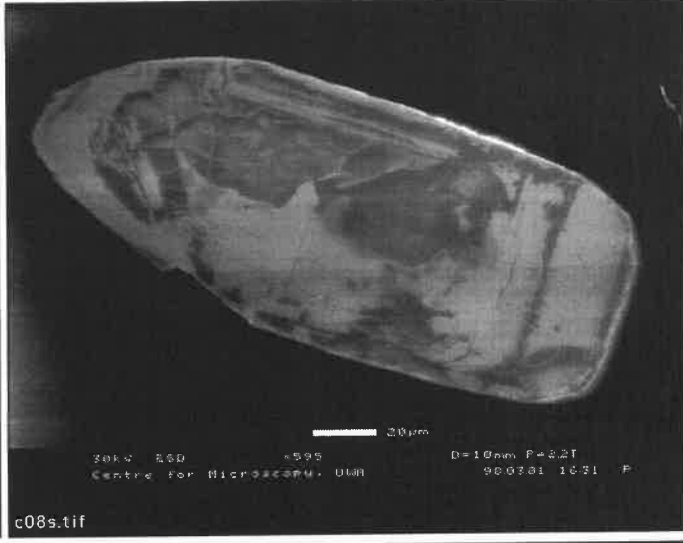
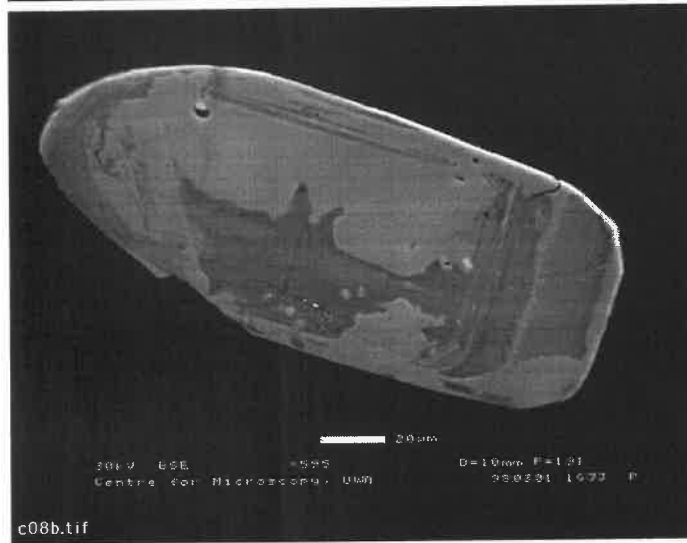
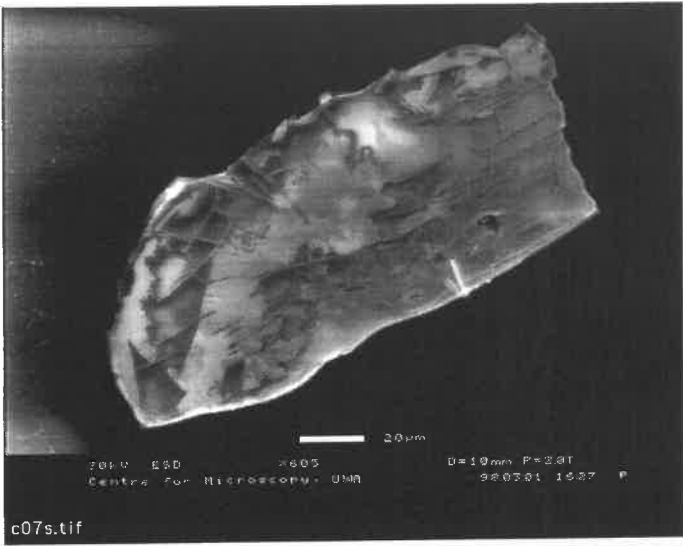
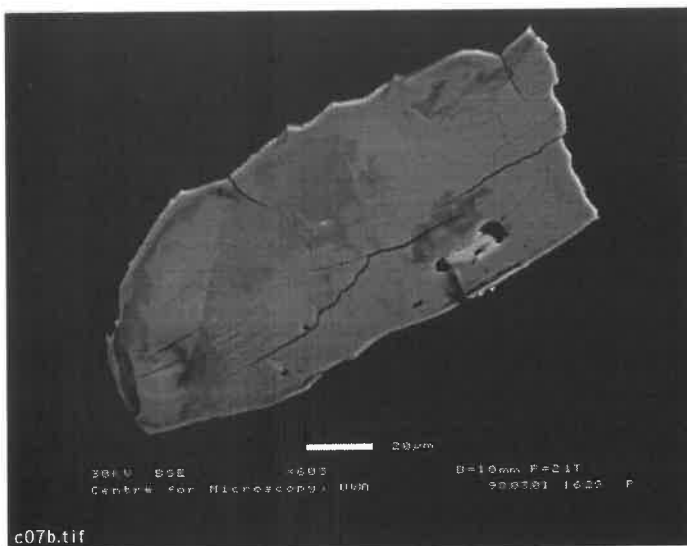
Mount 96-12, Population C (1) 2. 3.98



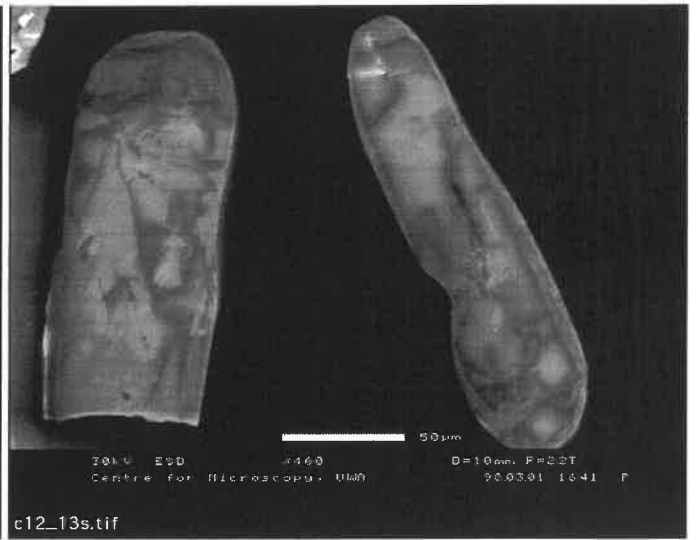
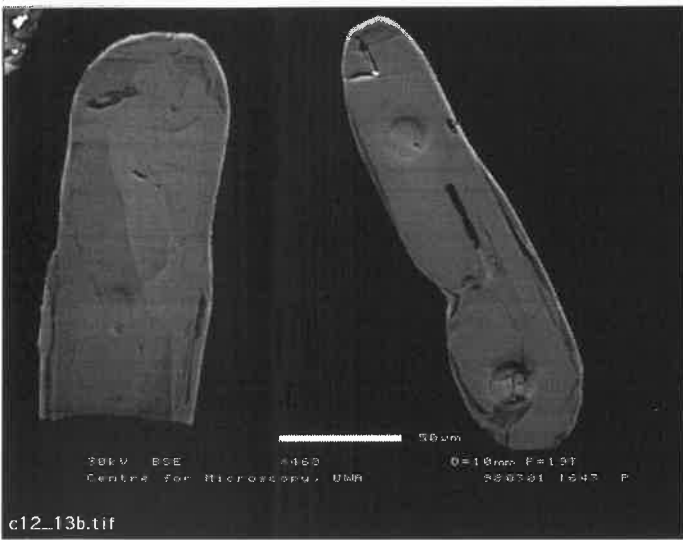
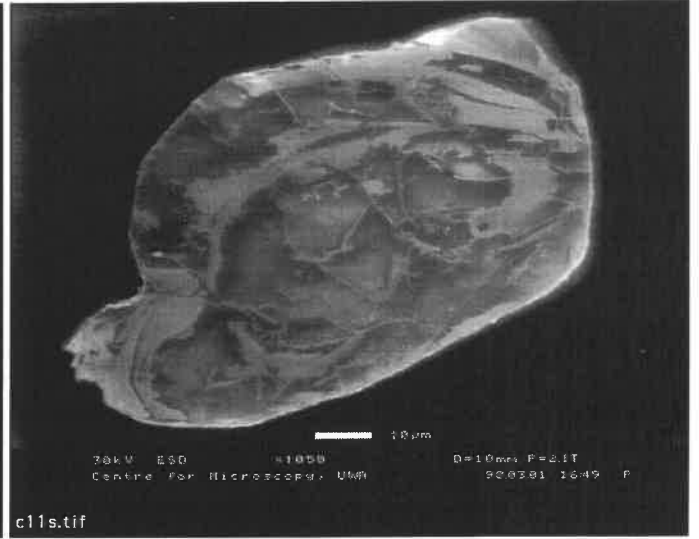
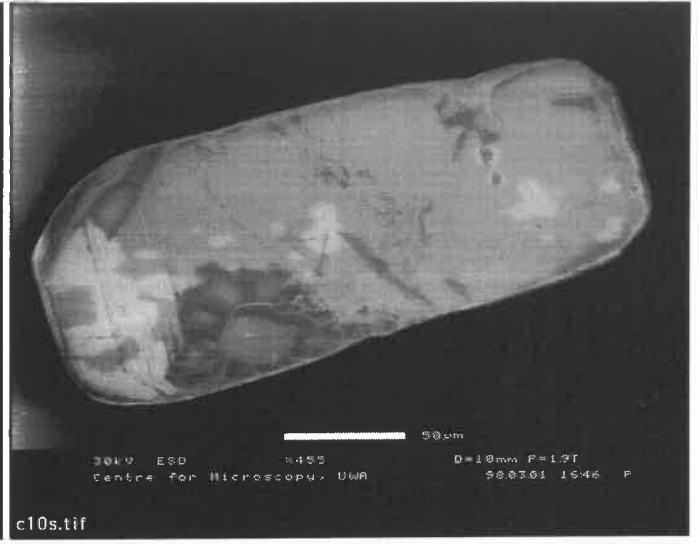
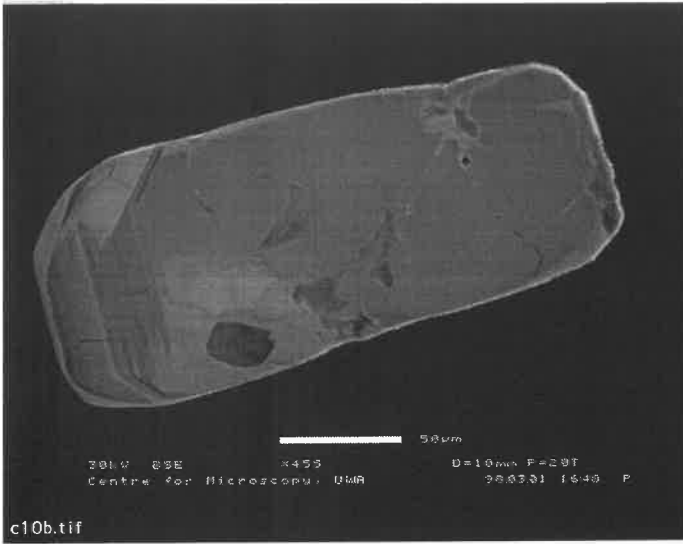
Mount 96-12, Population C (2) 2. 3.98



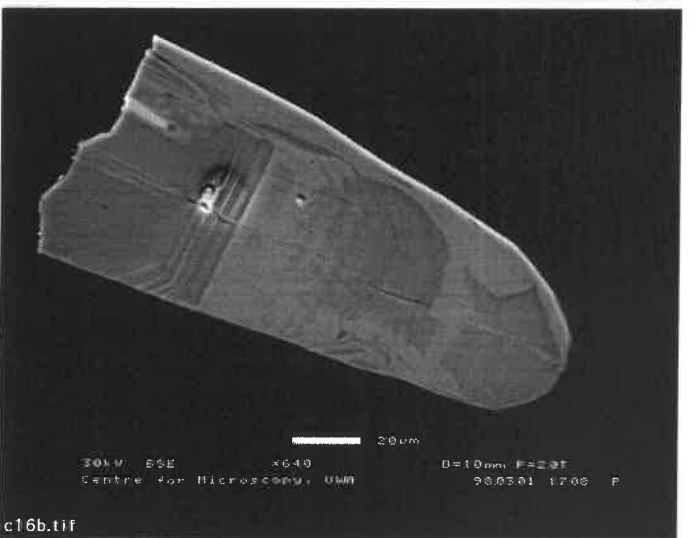
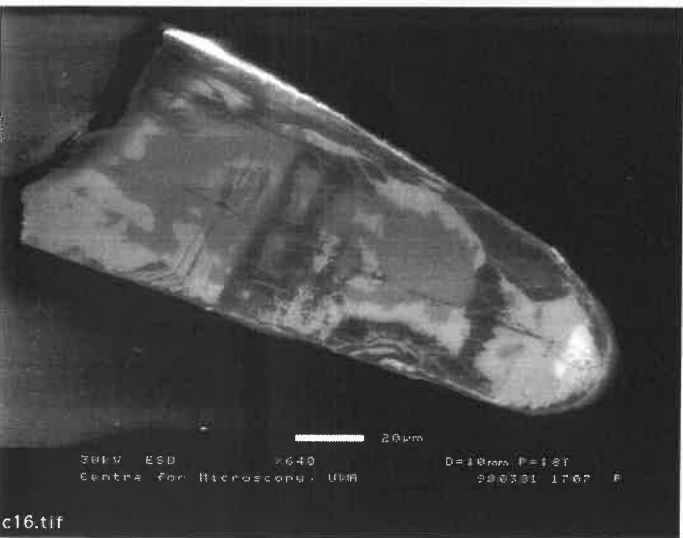
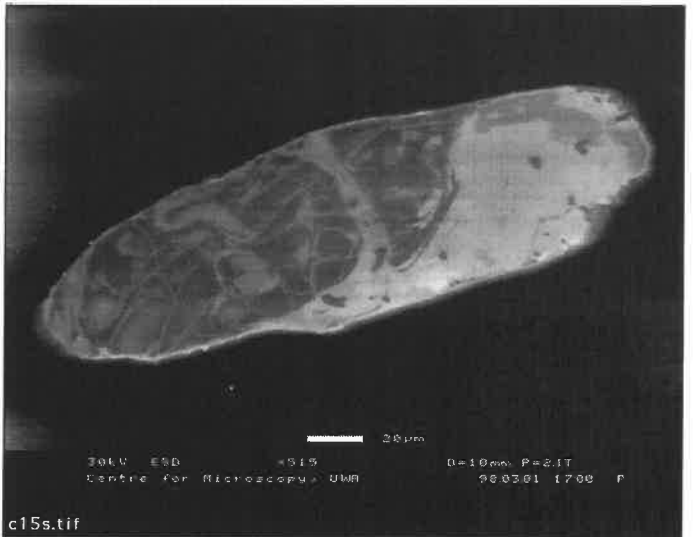
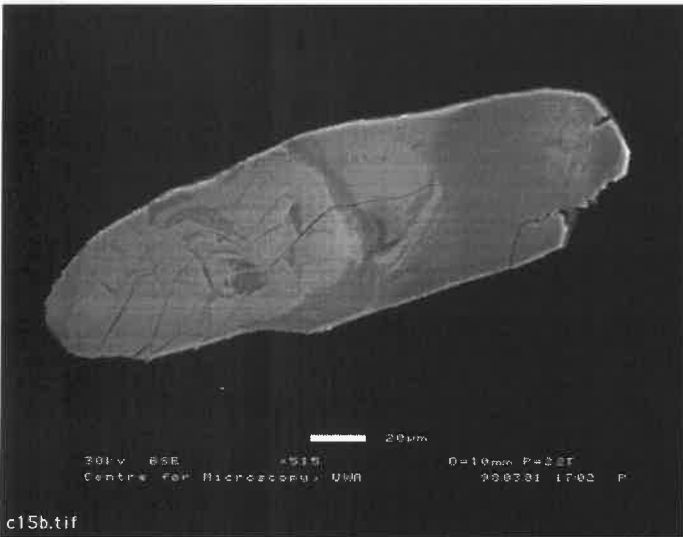
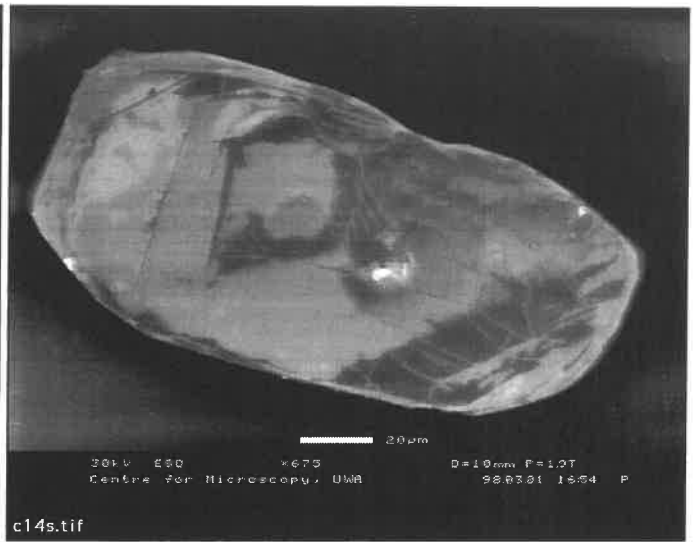
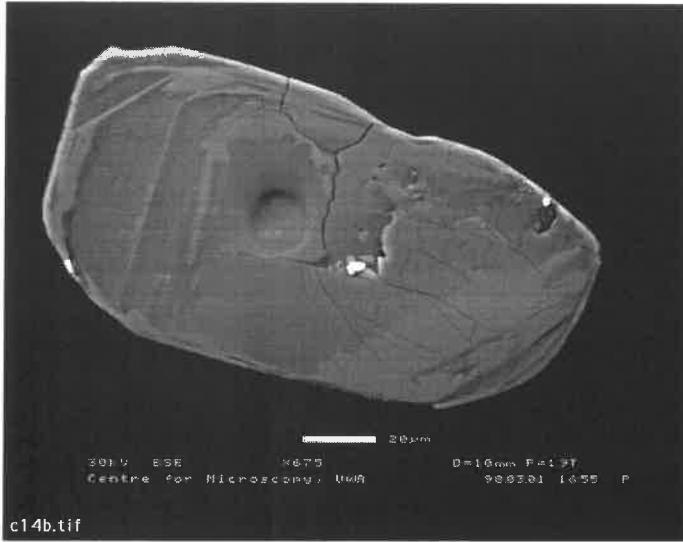
Mount 96-12, Population C (3) 2. 3.98



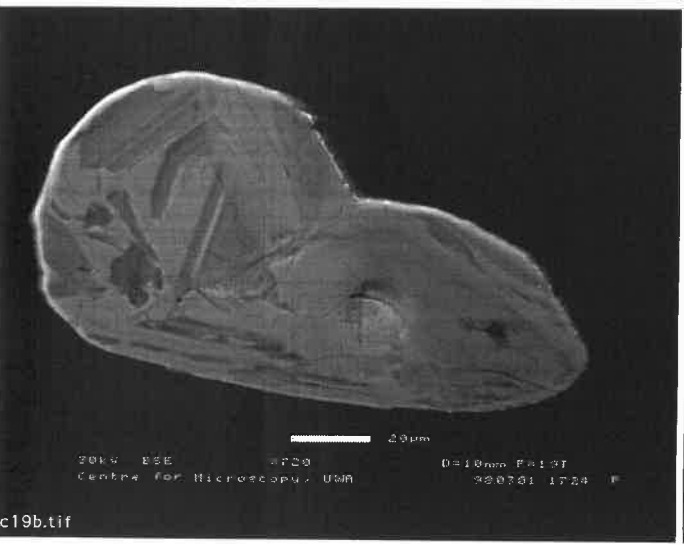
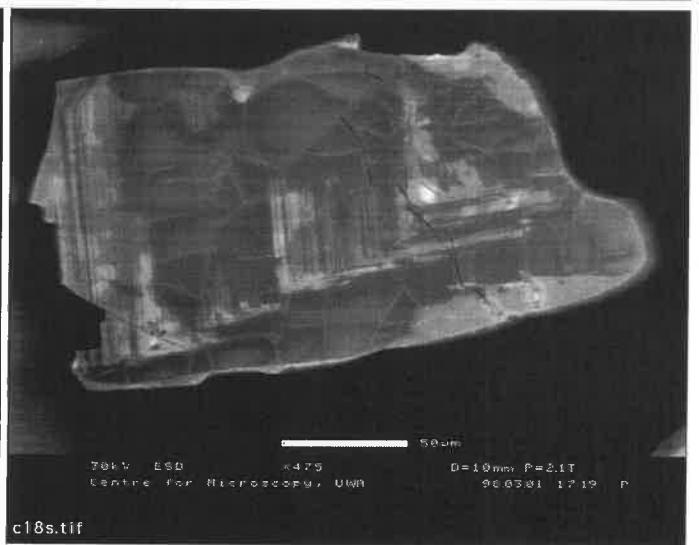
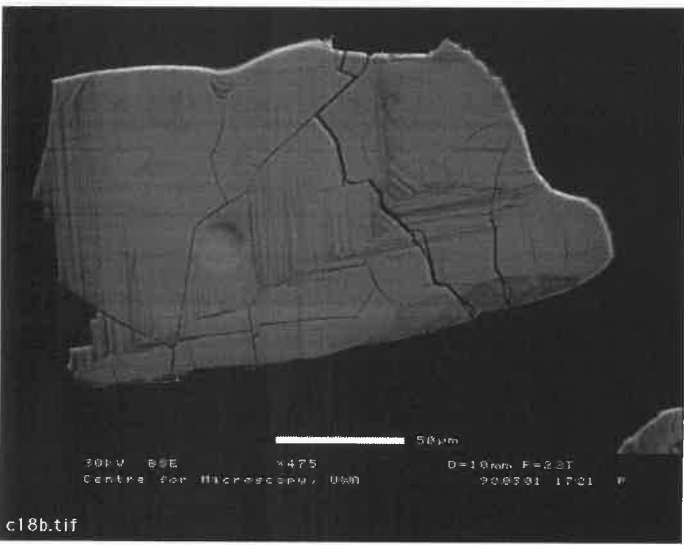
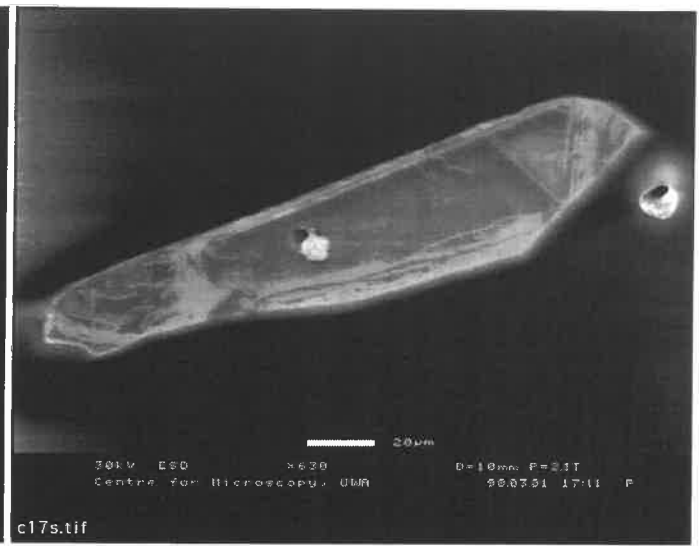
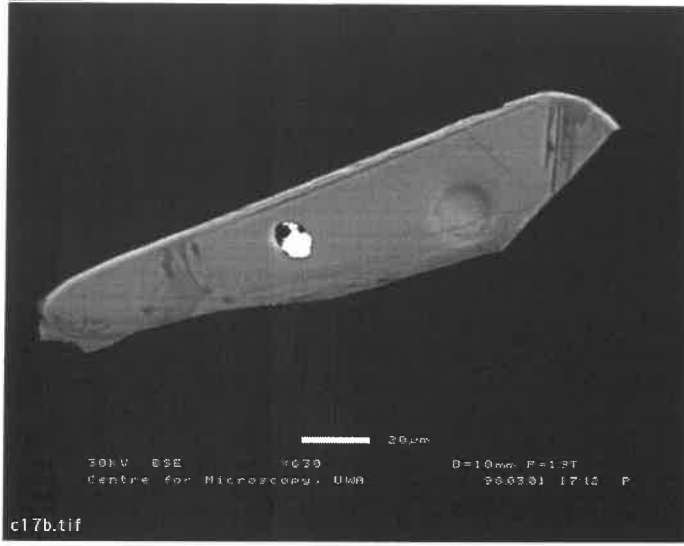
Mount 96-12, Population C (4) 2. 3.98



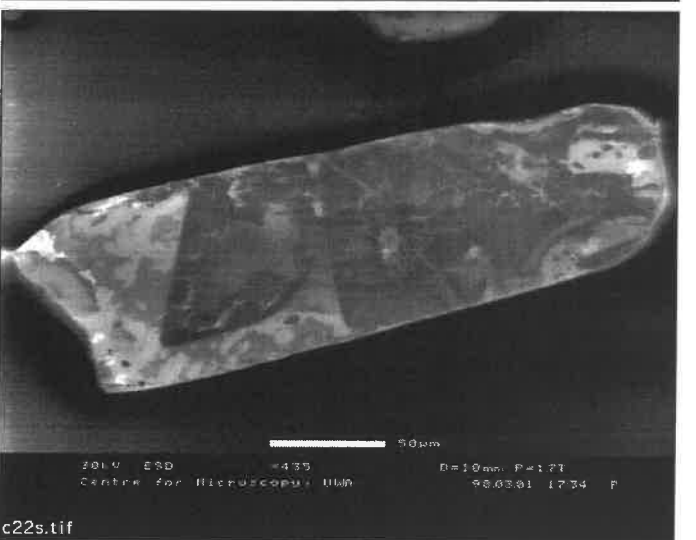
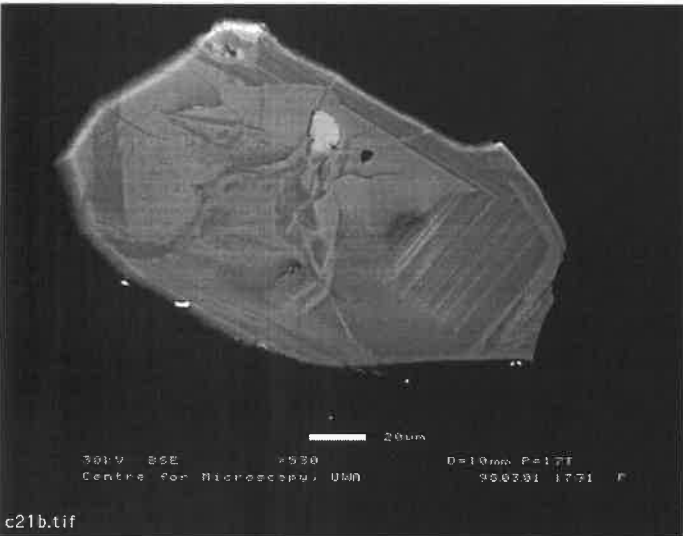
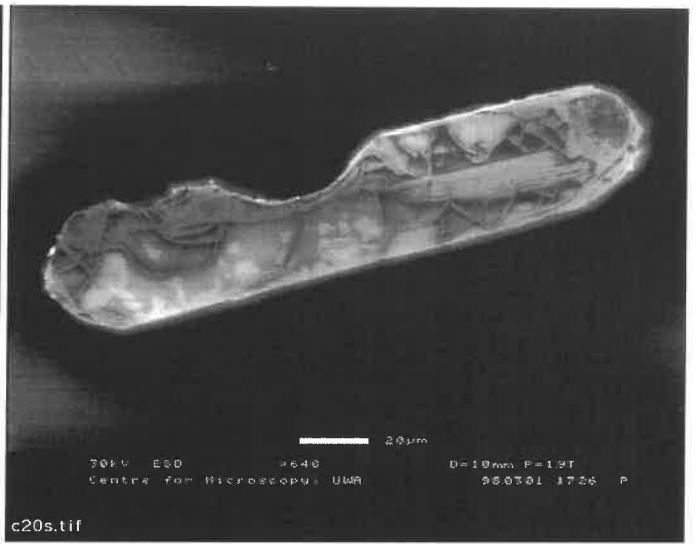
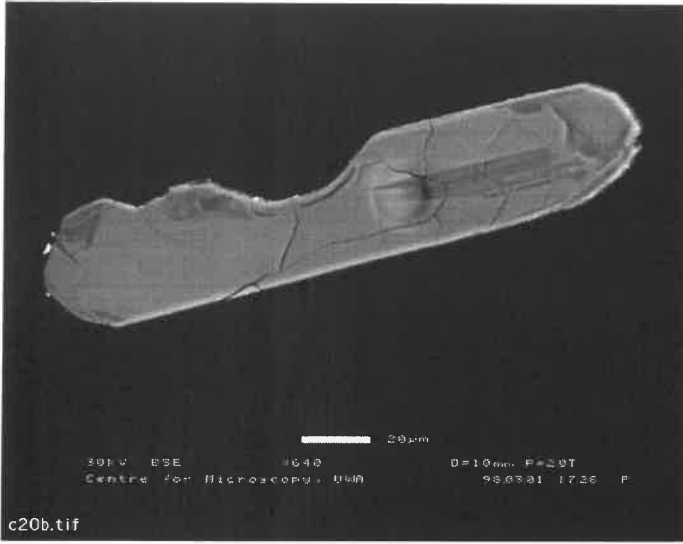
Mount 96-12, Population C (5) 2. 3.98



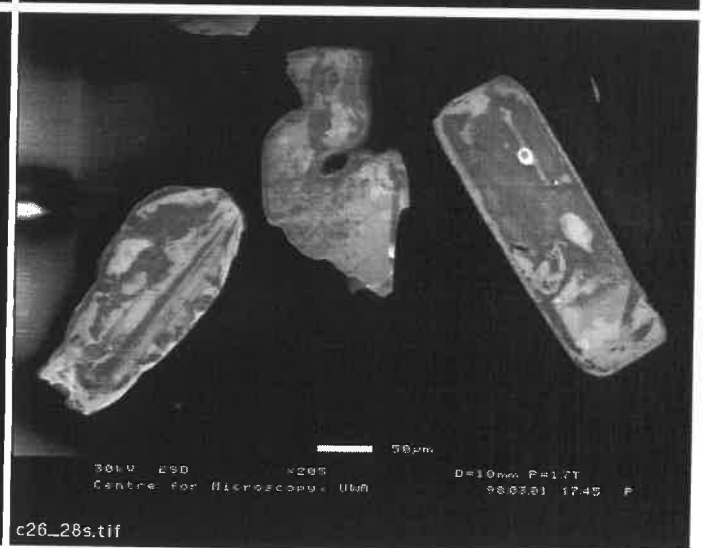
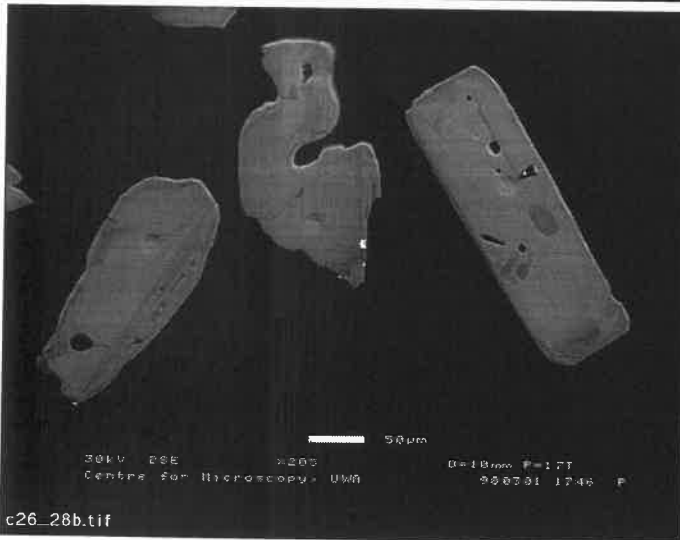
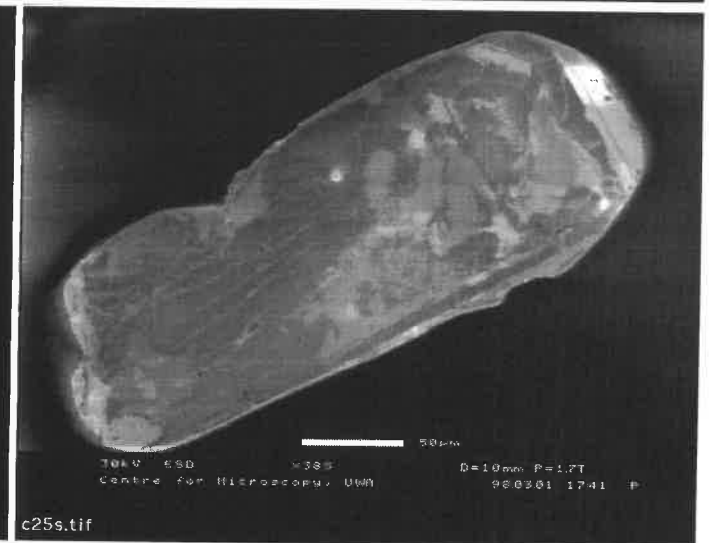
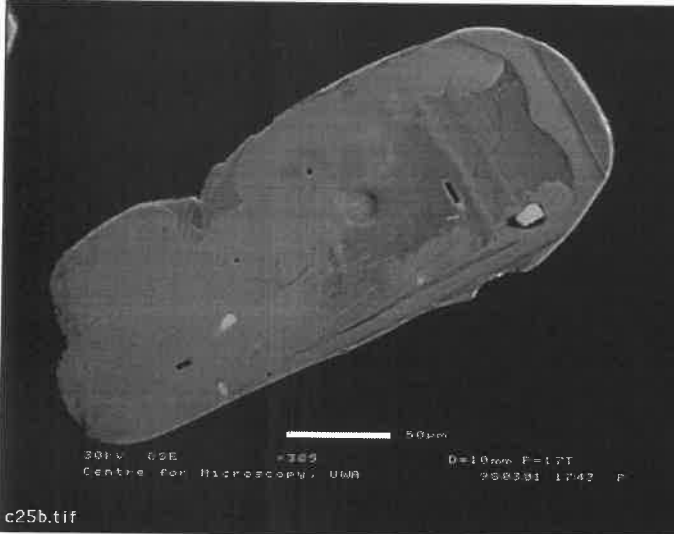
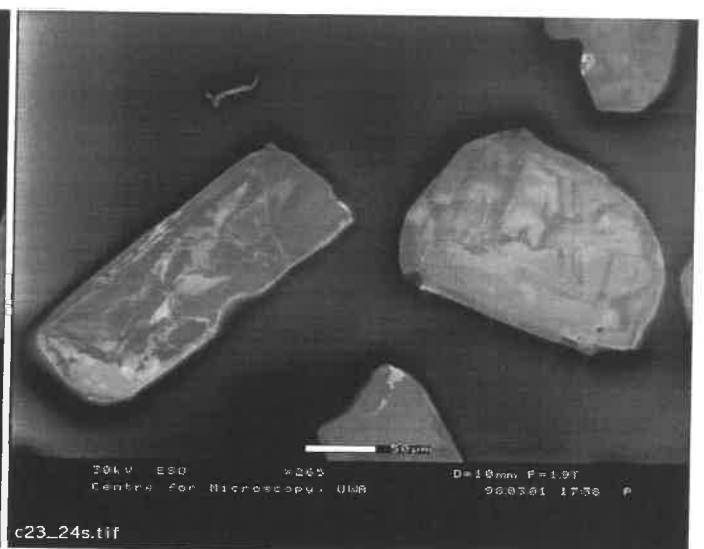
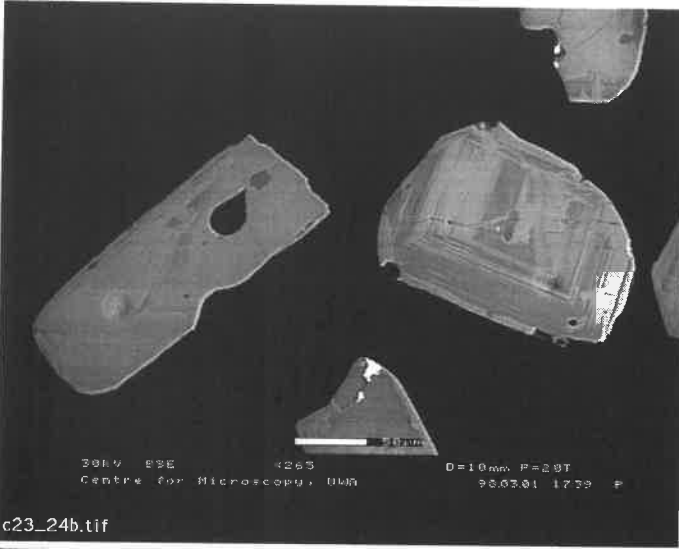
Mount 96-12, Population C (6) 2. 3.98



Mount 96-12, Population C (7) 2. 3.98



Mount 96-12, Population C (8) 2. 3.98



Mount 96-12, Population C (9) 2. 3.98

