



MACQUARIE ISLAND

REPORT: FIELD RELATIONSHIPS IN OCEANIC CRUSTS AUTHOR: B.GOSCOMBE
 MINERAL RESOURCES TASMANIA DRAFTSPERSON: A.J. HOLLICK JAN 97 **5625D**

Dolerite Dykes

- Undifferentiated and/or early episodes
- △ Late, ≥ 3rd episode at locality

Veins

- Undifferentiated, mostly zeolite and prehnite
- △ Epidote
- Quartz ± sulphide
- Gypsum ± sulphide

Cleavage and Fractures

- Cleavage and fracture cleavage
- △ Fracture ± actinolite fill

