REFERENCES


development and localization of syntectonic copper mineralization at Mount

Bell, T.H. and Rubenach, M.J., 1983. Sequential porphyroblast growth and

Bell, T.H., Rubenach, M.J. and Fleming, P.D., 1986. Porphyroblast nucleation,
growth and dissolution in regional metamorphic rocks as a function of
defformation partitioning during foliation development. *Journal of
metamorphic Geology*, v.4: 37-67.

McAndrew, J. (ed.). *Geology of Australian Ore Deposits*. 8th Commonwealth
Mining and Metallurgy Congress, Melbourne, Australasian Institute of Mining
and Metallurgy, volume 1: 233-246.

Bennett, D.G. and Barker, A.J., 1992. High salinity fluids: the result of retrograde
metamorphism in thrust zones. *Geochimica et Cosmochimica Acta*, v.56: 81-
95.


Bettess, D., 1987. The structural evolution of the Deighton Thrust Nappe Complex,
Mount Isa, Queensland. *International Conference on Deformation of Crustal
Rocks*, Mount Buffalo, Australia, 2-6 February, Geological Society of


Blake, D.H., 1980. The early geological history of the Proterozoic Mount Isa Inlier,
northwestern Queensland: an alternative interpretation. *B.M.R. Journal of
Australian Geology and Geophysics*, v.5: 243-256.

*BMR Journal of Australian Geology and Geophysics*, v.7: 113-118.


Oliver, N.H.S., Holcombe, R.J., Hill, E.J. and Pearson, P.J., 1991. Tectono-
metamorphic evolution of the Mary Kathleen Fold Belt, northwest
Queensland: A reflection of mantle plume processes? Australian Journal of

stress and strain on metamorphic fluid flow, Mary Kathleen, Australia, and
a model for large-scale fluid circulation. Journal of metamorphic Geology,
v.8: 311-331.

calc-silicates, Queensland, Australia. Geology, v.15: 793-796.

O'Neil, J.R. and Taylor, H.P., Jr., 1967. The oxygen isotope and cation exchange


Ophel, M.A., 1980. Mineralogy and geochemistry of a copper-bearing breccia zone,
Mount Dore, northwest Queensland. B.Sc. (Honours) thesis, University of
Sydney (unpublished).

Orville, P.M., 1975. Stability of scapolite in the system Ab-An-NaCl-CaCO3 at 4 kb

metamorphism in overthrust terrains with special reference to the Eastern

systems to low-grade regional metamorphism in Proterozoic igneous rocks,
Mount Isa, Australia: Journal of the Geological Society of Australia, v.25:
141-164.

Page, R.W., 1981. Depositional ages of the stratiform base metal deposits at Mount
Isa and McArthur River, based on U-Pb zircon dating of concordant tuff


Page, R.W., 1983b. Chronology of magmatism, skarn formation and uranium
mineralization, Mary Kathleen, Queensland, Australia, Economic Geology,
v.78: 838-853.

Page, R.W. and Bell, T.H., 1986. Isotopic and structural responses of granite to
successive deformation and metamorphism. Journal of Geology, v.94: 365-
379.


