



GEOLOGICAL MAP OF THE NORTHERN CONVOY RANGE VICTORIA LAND - ANTARCTICA





Wilson Metamorphic Complex



Mt Chetwynd area

Walker Rocks area



Mt Murra

160°

▲ 6 striae and related fault plane in the Walker Rocks area ▲ 2 striae and related fault plane in the Mt Chetwynd area

G. Capponi¹, C. Montomoli², S. Casale³, M. Simonetti²

¹ DISTAV, University of Genoa, Italy - ² Dip. Scienze della Terra, University of Turin, Italy - ³ Dip. Scienze della Terra, University of Pisa, Italy



Lambert Conformal Conic Projection - Standard Parallels 72°40' and 75°20' - Contour Interval 200 Meters - Datum is mean level sea



Kukri erosion surface separating the Ferrar Dolerite (above), from rocks of the Granite Harbour Igneous Complex (below); Ferrar Dolerite show the typical columnar jointing. Eastern cliff of the Mt Endevour



Reddish Irizar Granite in contact with darker granitoid of the Granite Harbour Igneous Complex. Northern side of Mt Gauss







the state of the state of the

Tabular body of Beacon Sandstone within the Ferrar Dolerite. Shultz Peak area

WEST