17/9/76

THE METAMORPHIC GEOLOGY OF THE WINDMILL ISLANDS AND ADJACENT COASTAL AREAS, ANTARCTICA.

VOLUME 2

by

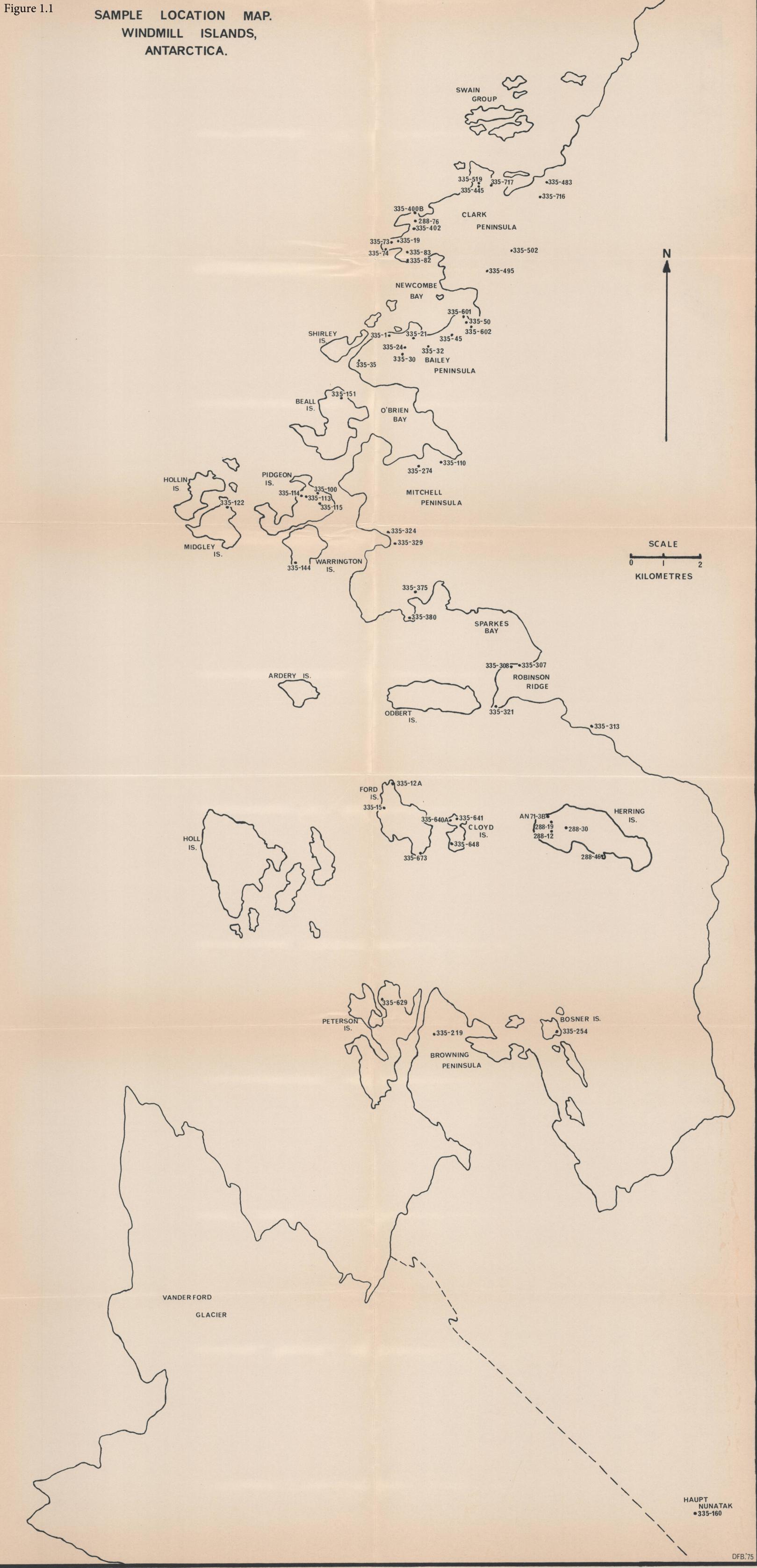
David Frank Blight, B.Sc.(Hons) (Adelaide)

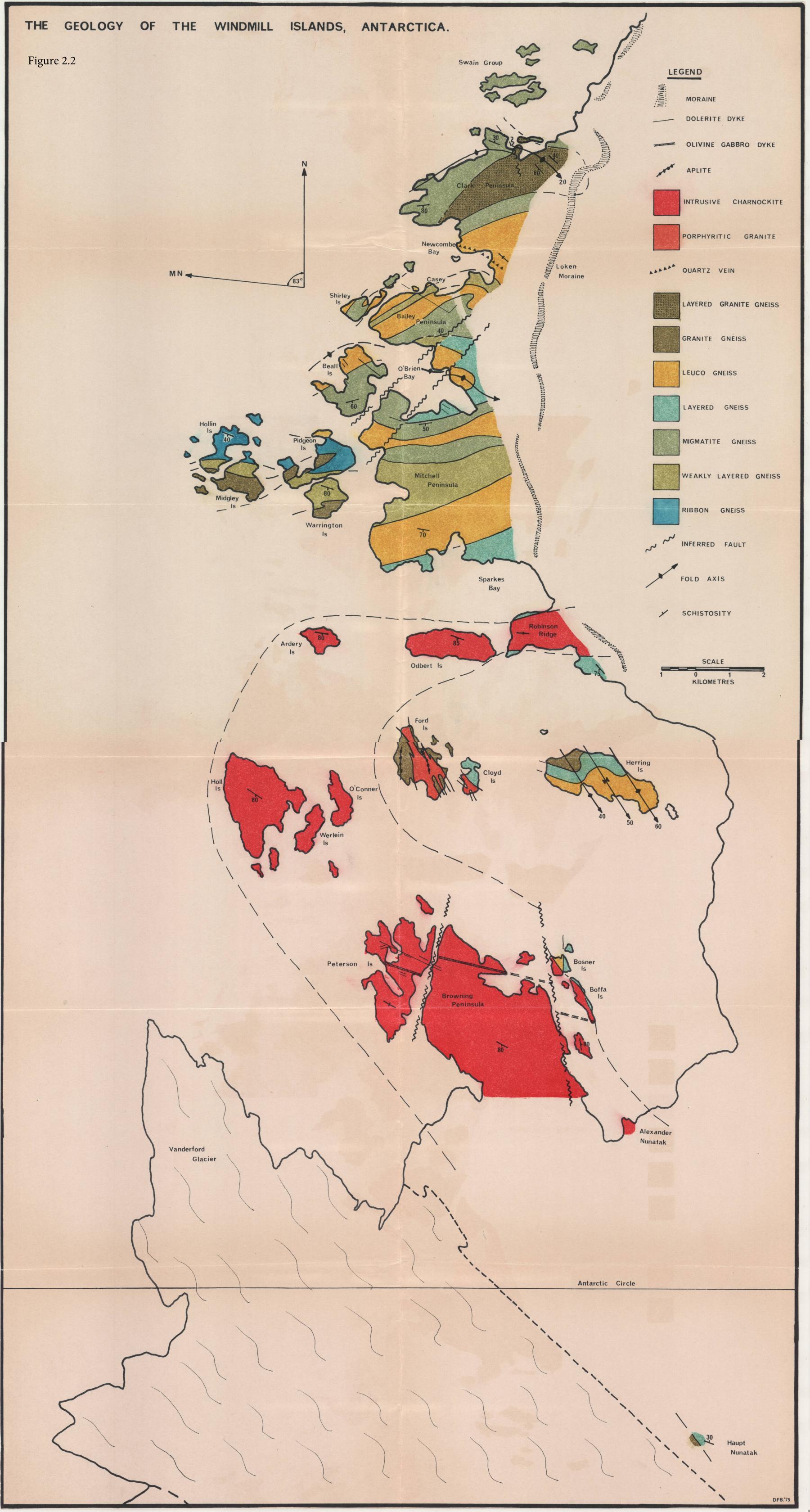
Department of Geology and Mineralogy University of Adelaide

October, 1975.

A THESIS SUBMITTED IN ACCORDANCE WITH THE REQUIREMENTS OF THE DEGREE OF DOCTOR OF PHILOSOPHY

WINDMILL ISLANDS,





NORTHERN WINDMILL ISLANDS, ANTARCTICA.

- Strike and Dip S1//S2 F₂ Fold Axis ----> F₃ Fold Axis > ▲▲▲ Quartz Vein (Slide?)

