



PLATE A

GEOLOGICAL MAP OF

TABLE MOUNTAIN MASSIF

BAY OF ISLANDS OPHIOLITE

COMPLEX

NEWFOUNDLAND

By

Robert W. Blake

LITHOLOGY

1	Feldspar bearing cumulate suite (gabbro, anorthosite, troctolite)
2	Dunite
3	Harzburgite both banded and massive
4	Lherzolite both banded and massive

MAP SYMBOLS

Inclined	Vertical	
		Massive, foliated harzburgite/lherzolite
		Banded and foliated ultramafic rocks
		Non-foliated banding/layering
		Dunite, orthopyroxene, clinopyroxene bearing dike orientations.
		Trend and plunge of orthopyroxene and spinel lineations.
		Axial trend of small folds, fold style schematically denoted.
		Lithologic contact (defined, approximate, assumed, projected)
		Fault (defined, approximate, assumed, projected)
		Thrust fault (defined, approximate, assumed)

