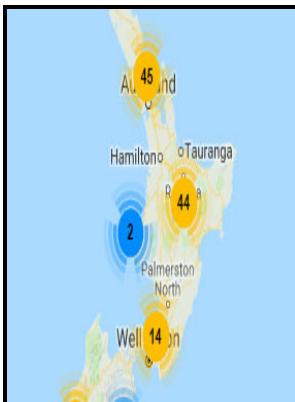


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Geochemical and Isotopic Heterogeneities along an Island Arc

Gabbros and metagabbros from the MBC have initial ϵ_{Nd} values between +1.5 and +4.3.

12G/09

Enter ISBNs with our without hyphens. All of the dykes have been affected to varying extents by static greenschist- or syntectonic amphibolite-facies metamorphism.

Geological Survey of Canada

However, the relative trace element enrichment of a mineral is strongly dependent on the mineral mode and whether or not the matrix is buffered ; Government of Newfoundland and Labrador, Department of Mines and Energy, Geological Survey, Map 93-80, scale 1:250,000.

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It is likely that the refractory, boninite-type parental melts of the Pyroxenite Suite result from remelting of the sub-arc lithospheric mantle at an arc-ridge intersection. However, if we accept that the SH harzburgite is part of the mantle underlying the CC island arc, both should have a similar Nd isotopic composition. Source region of the Pyroxenite Suite and Late Intrusion Suite parental melts The very depleted trace element signature of the Pyroxenite Suite and Late Intrusion Suite parental melts and indicates a refractory mantle source.

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