

Fig. 52(a): Distribution of Al and Cr in coexisting orthopyroxene and spinel for samples from the LDH succession and LPD succession with regression line defined by all samples

5211
A & B

469

5 cm

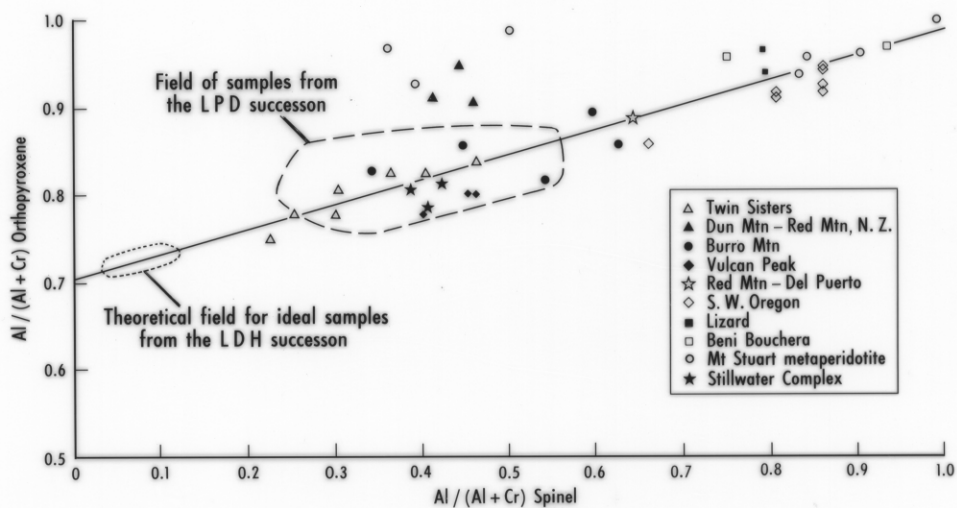


Fig. 52(b): Distribution of Al and Cr in coexisting orthopyroxene and spinel from alpine-type peridotite. After Dick (1977) with regression line defined by samples from the Tasmanian ultramafic samples. Data for Tasmanian samples from fig. 52(a)