

Fig. 3 Vertical section through the east branch of the Noril'sk I intrusion at the Bear's Brook open pit (from Distler and Kunilov 1994)

Fig. II-1-3-11 Cross section through the east branch of Noril'sk I intrusion (Naldrett, 1999)

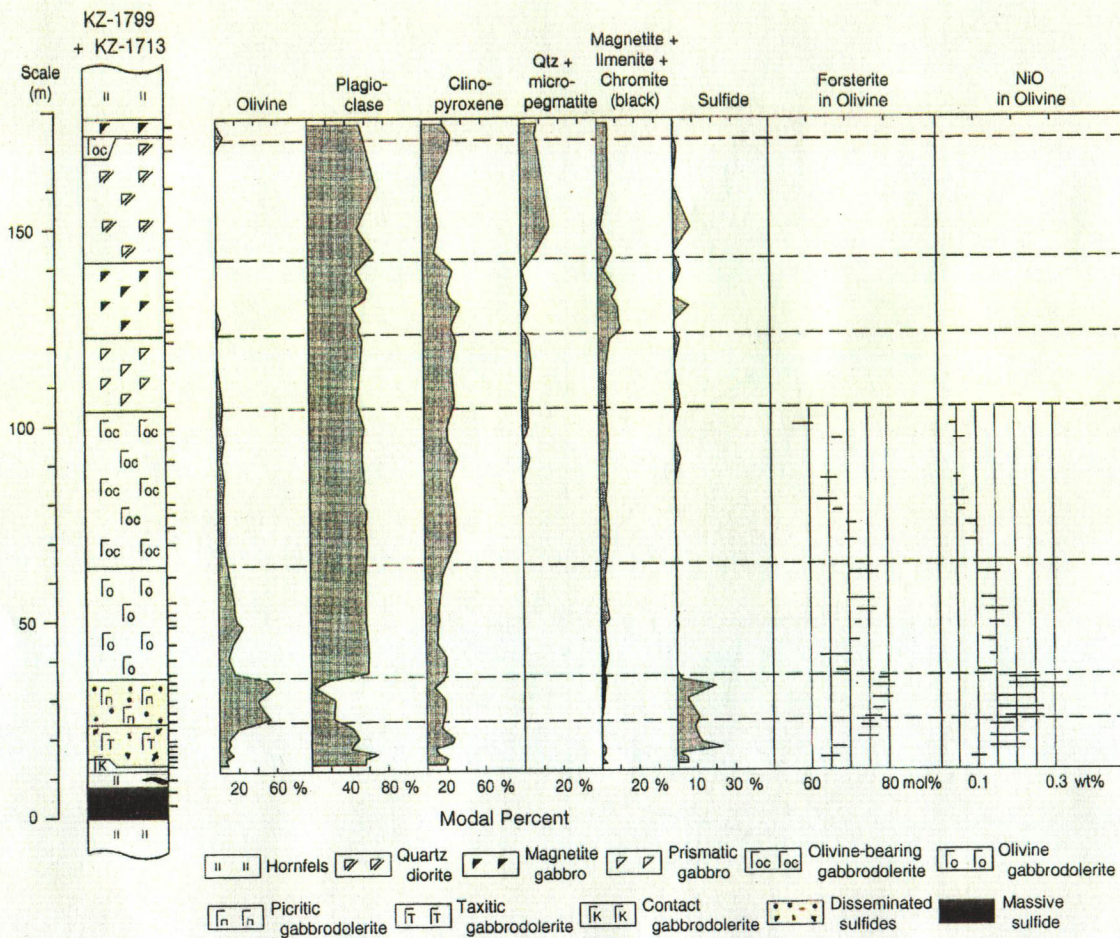


Fig. 16 Composite lithologic section, based on boreholes KZ-1713 and KZ-1799 (Appendixes 1 and 2; Fig. 17), with estimated modal proportions of significant mineral phases and ranges of forsterite and NiO contents in olivine, as determined by electron-microprobe analysis.

Fig. II-1-3-12 Composite lithologic section of the Talnakh intrusion (Czamanske et al., 1995)

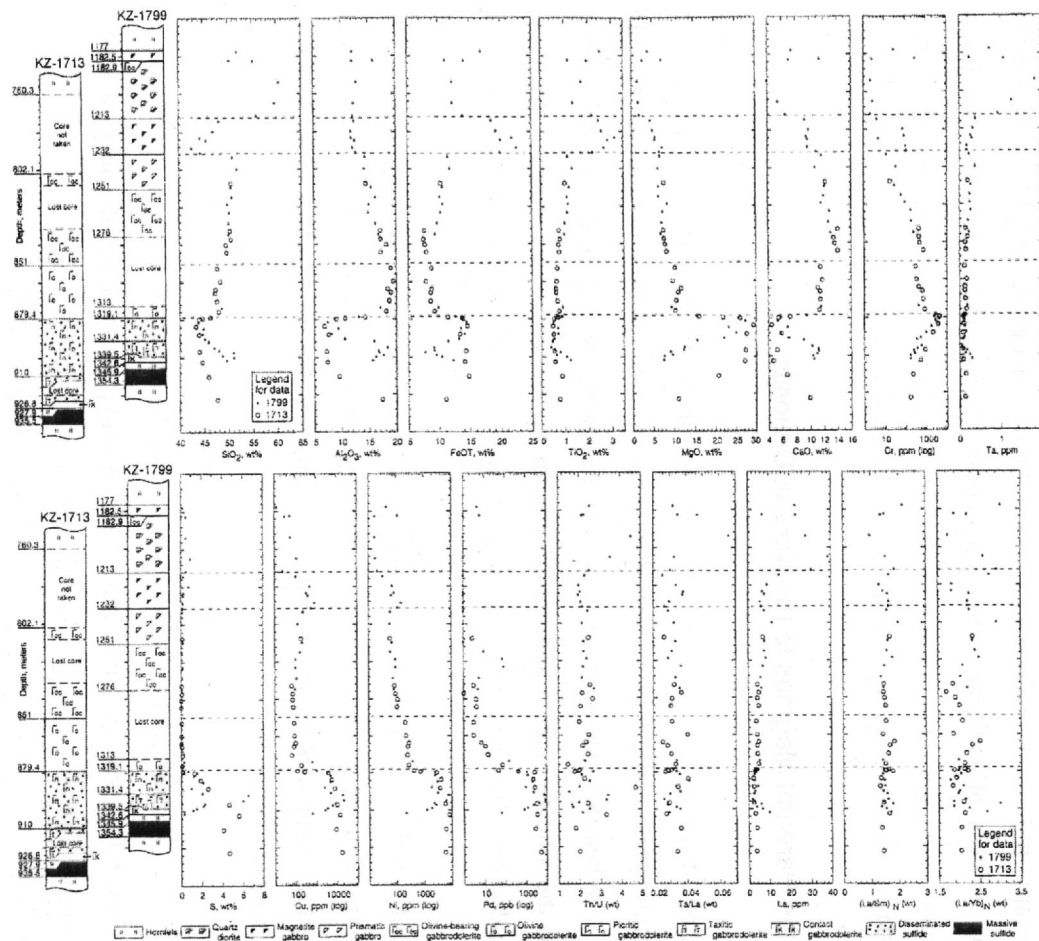


Fig. 17 Major- and trace-element variations with respect to stratigraphic position and rock type for a composite section for the NE branch of the Talnakh intrusion, based on complementary boreholes KZ-1713 and KZ-1799 (Fig. 5; Appendixes 1 and 2). Alignment of the two lithologic sections is at the upper contact of the picritic-gabbrodolerite unit.

Fig. II-1-3-13

Vertical variations in major and trace element for the Talnakh intrusion (Czamaske et al., 1995)