
ERRATA

Erratum: “Neogene Basanites in Western Kamchatka: Mineralogy, Geochemistry, and Geodynamic Setting” [Petrology, 2007, Vol. 15, No. 5, pp. 488–508]

A. B. Perepelov^a, M. Yu. Puzankov^b, A. V. Ivanov^c, T. M. Filosofova^b, E. I. Demonterova^c, E. V. Smirnova^a, L. A. Chuvashova^a, and T. A. Yasnygina^c

^aVinogradov Institute of Geochemistry, Siberian Division, Russian Academy of Sciences, ul. Favorskogo 1a, Irkutsk, 664033 Russia

e-mail: region@igc.irk.ru

^bInstitute of Volcanology and Seismology, Far East Division, Russian Academy of Sciences, bul'v. Piipa 9, Petropavlosk-Kamchatskii, 683006 Russia

e-mail: puzankov@kscnet.ru

^cInstitute of the Earth's Crust, Siberian Division, Russian Academy of Sciences, ul. Lermontova 128, Irkutsk, 664033 Russia

e-mail: aivanov@crust.irk.ru

Received September 11, 2007

DOI: 10.1134/S0869591107060069

1. On page 498, in the caption to Fig. 5, description of (7) and (8) should read (7) compositional field of the Mount Khukhch basanitic groundmass; (8) average composition of the Mount Khukhch basa-
nitic groundmass. The diagram is based on our and literature data.
2. This work was also supported by the Russian Foundation for Basic Research (project no. 07-05-00959).