



Figure S1

SUPPLEMENTAL FIGURE S1. Chemical composition of amphibole grains in the sparsely fractured anorthosite (sample 170731-02). (a) Si vs. $Mg / (Mg + Fe^{2+})$. (b) $(Na + K)_A$ vs. $IVAl$. Amphibole classification follows that of Leake et al. (1997).