

Erratum

Figure 1 from the paper of Van Niekerk et al. (*Characterization of the lithological contact in the shergottite EETA79001—A record of igneous differentiation processes on Mars*), published in the October 2007 issue of *Meteoritics & Planetary Science* (pp. 1751–1762), was erroneously printed without color. The figure should have appeared as below. Note that the legend is also applicable to their Figure 2.

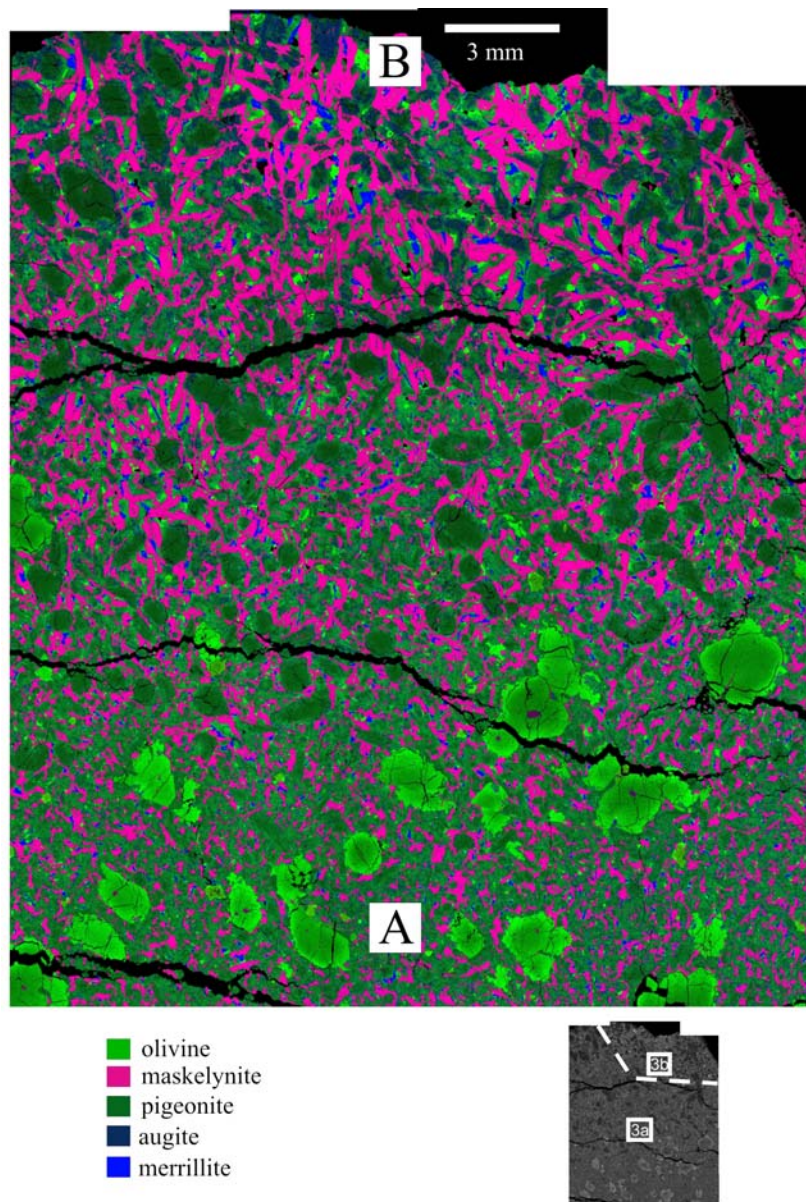


Fig. 1. Mosaic of combined Al-Fe-Ca X-ray maps (red = Al; green = Fe; blue = Ca) of a portion of section 94, illustrating the contact between lithologies A and B (as labeled). It is important to note that olivine is restricted to lithology A, and that the small, bright green crystals in lithology B are ulvöspinel, chromite, and ilmenite. The white squares on the small grayscale figure are locations for Figs. 3a and 3b, and the dashed line within lithology B separates more primitive pigeonite phenocrysts from more evolved pyroxene assemblages similar to those in QUE 94201 (see text for discussion).