$\frac{\textbf{SIDERONATRITE}}{\text{Na}_2\text{Fe}^{3+}(\text{SO}_4)_2(\text{OH})\bullet 3\text{H}_2\text{O}}$

An uncommon mineral usually associated with oxidized iron-rich rocks in arid climates. Northern Peninsula.

Iron County: Homer-Wauseca mine, Iron River: As tiny yellow botryoidal aggregates and yellowbrown coatings on a massive intergrowth of pickeringite and tamarugite (q.v.); probably a postmining efflorescence. Verified by X-ray diffraction and energy dispersion X-ray spectrometry. This is the first reported occurrence of sideronatrite from Michigan.

UPDATE FROM: Robinson, G.W., and Carlson, S.M., 2013, Mineralogy of Michigan Update: published online by A.E. Seaman Mineral Museum, Houghton, MI, 46p.