

ALUMINOCELADONITE



A blue-green mica often found lining vesicles in altered volcanic rocks. Forms a series with celadonite (q.v.). Northern Peninsula.

Keweenaw County: Keweenaw Point: Aluminoceladonite occurs as a soft blue-green amygdule-filling mineral in basalt exposed along the shore of Lake Superior at Keweenaw Point. Verified by X-ray diffraction and qualitative energy dispersion X-ray spectrometry.

FROM: Robinson, G.W., 2004 *Mineralogy of Michigan* by E.W. Heinrich updated and revised: published by A.E. Seaman Mineral Museum, Houghton, MI, 252p.