SYNCHYSITE-(Ce)

Ca(Ce,La)(CO₃)₂F

An uncommon mineral usually associated with pegmatites of agpaitic igneous rocks. The Michigan occurrence is the first of its type recorded. Northern Peninsula.

Ontonagon County: White Pine: Occurs in minute amounts in calcite veinlets in the Nonesuch Shale (White and Wright, 1966; Ensign et al., 1968).

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.