CLINOCHRYSOTILE

\[ \text{Mg}_3\text{Si}_2\text{O}_5(\text{OH})_4 \]

*(see also antigorite, lizardite, serpentine)*

One of five non-aluminous Mg-dominant polymorphs of serpentine minerals. Often asbestiform, but requires X-ray or TEM data for positive identification. Northern Peninsula.

**Marquette County:** Taylor mine: Lenses up to 2.5 cm thick in goethite iron formation (Bailey and Tyler, 1960).