CORONADITE
Pb(Mn$^{4+}$,Mn$^{2+}$)$_8$O$_{16}$

Coronadite is the lead end-member of the cryptomelane group. Like other members of the group, it is usually found in relatively low-temperature oxidizing environments. Northern Peninsula.

Baraga County: The Huron River uranium prospect, NW ¼ NW ¼ section 1, T51N, R30W: As black dendritic growths associated with tyuyamunite on fracture surfaces in brecciated quartz. Verified by X-ray diffraction and energy dispersion X-ray spectrometry. This is the first occurrence of coronadite in Michigan (Carlson et al., 2007a).