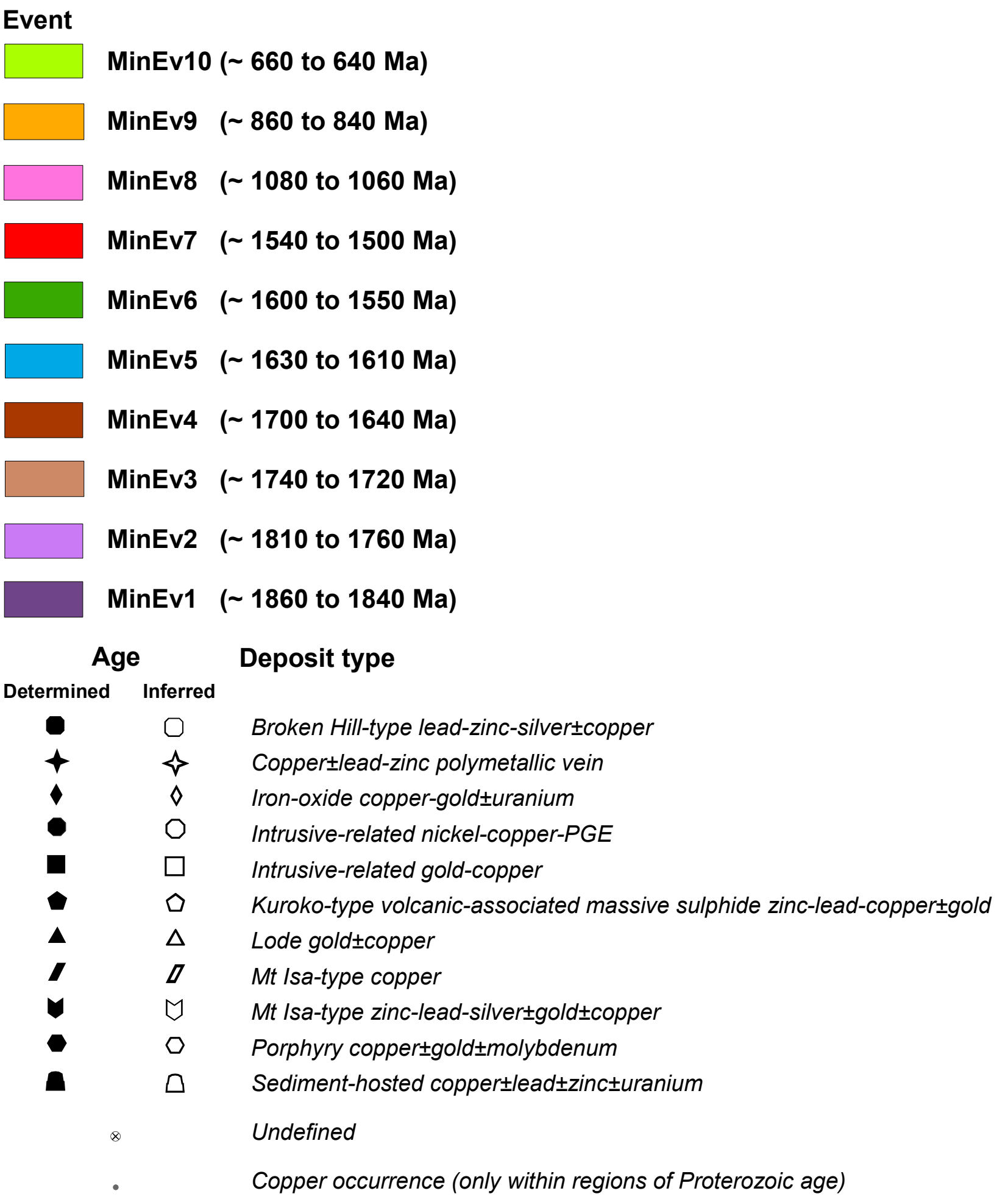
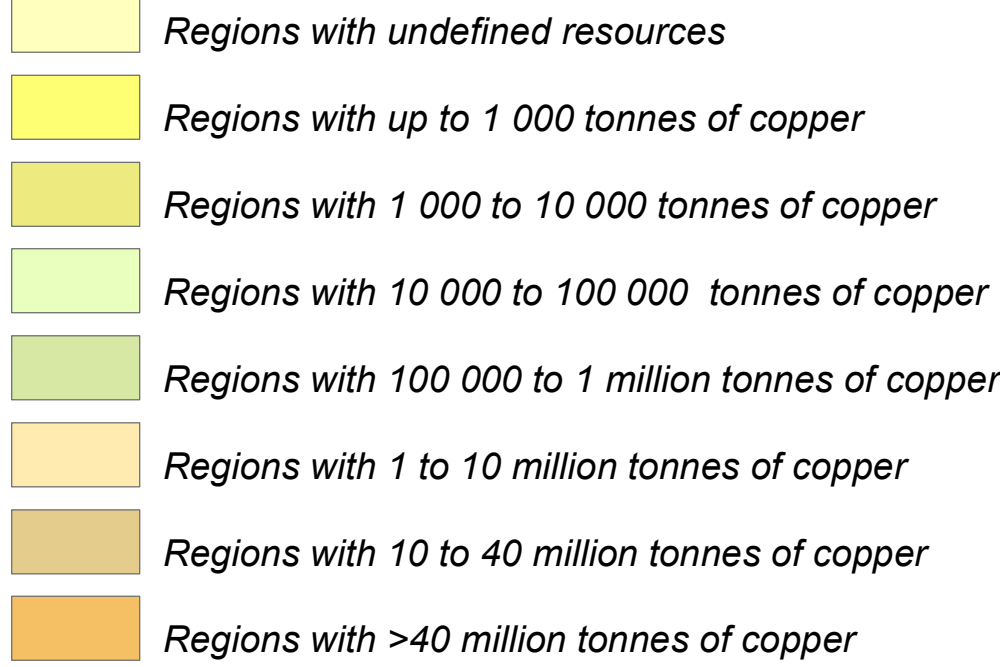


COPPER MINERALISATION BY EVENT, STATUS AND TYPE



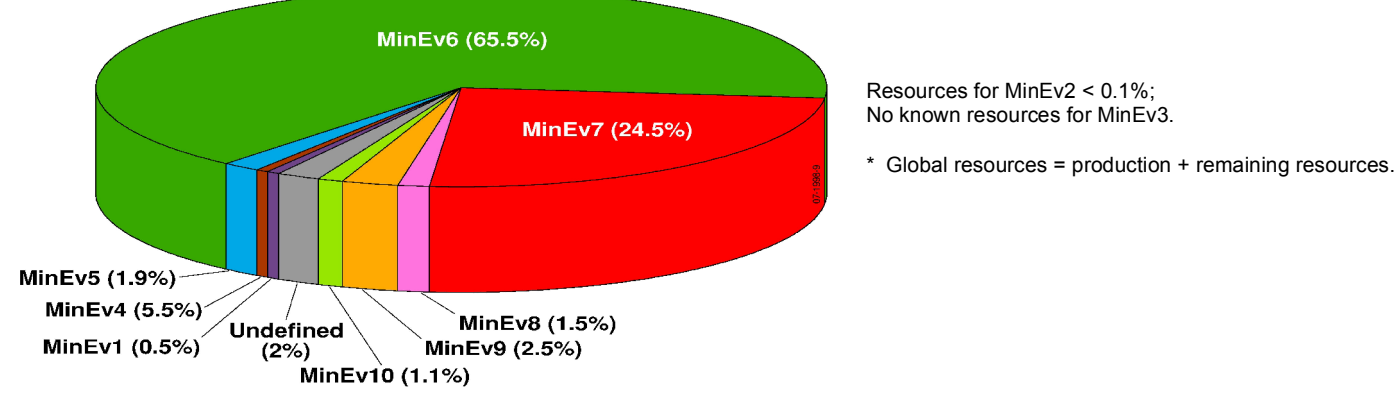
GEOLOGICAL REGIONS BY COPPER RESOURCES\*  
(Regions of Proterozoic age copper only)



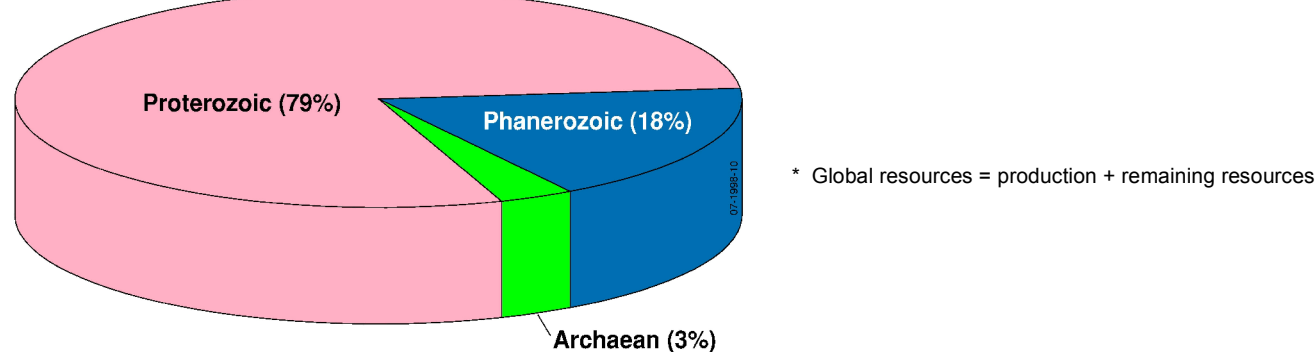
\* Global resources = production + remaining resources.

Mineralising events are defined based on the age of a mineral deposit.  
**Determined:** deposits/events for which mineralisation, alteration, or host rocks (for syngenetic deposits) have been directly dated (including Pb/Pb model age).  
**Inferred:** deposits for which the age is inferred based on the age of similar deposits of the dated category.  
**Undefined:** Proterozoic deposits of undetermined age.

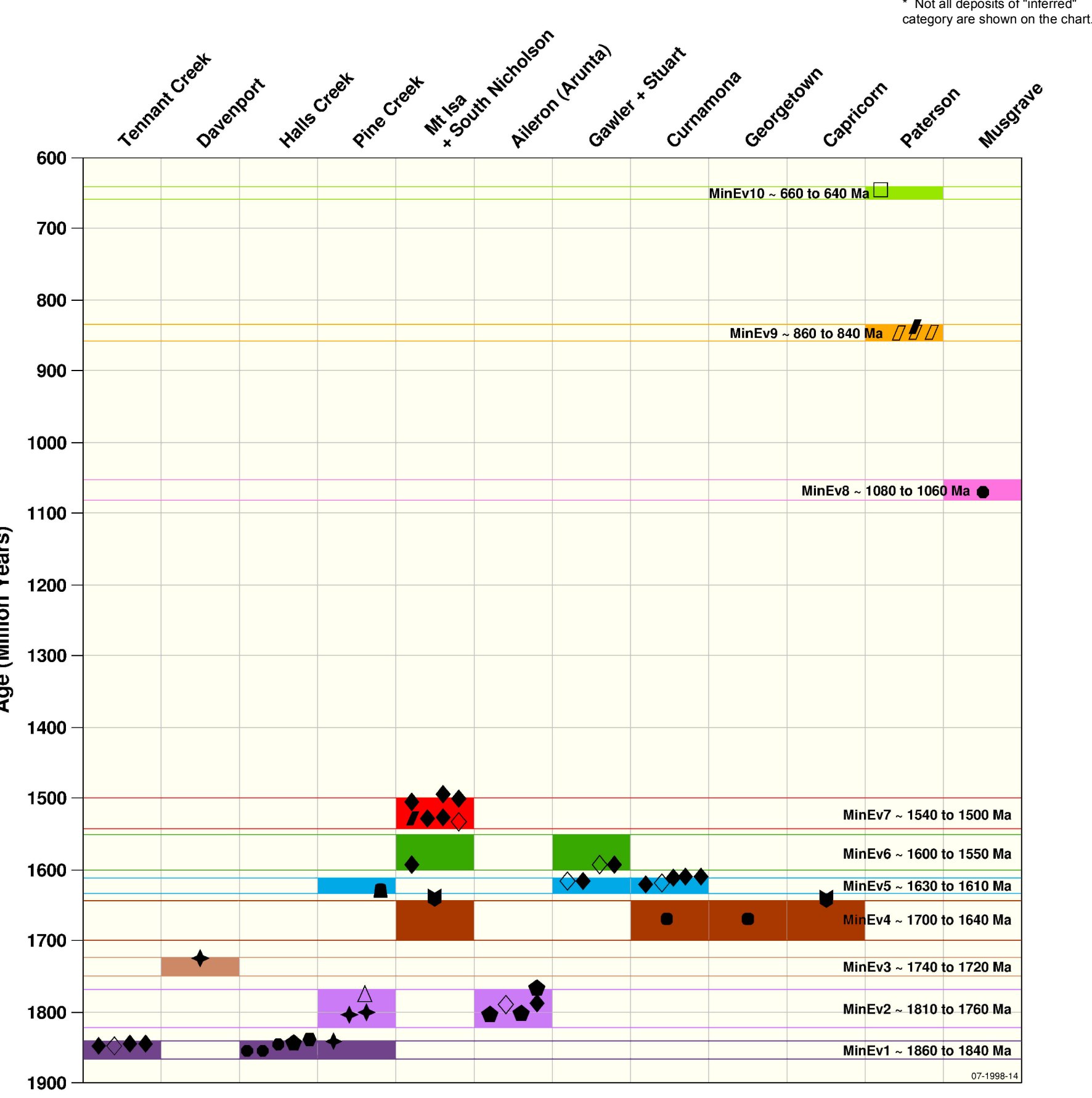
Australian Copper Resources\* by Proterozoic Mineralising Events



Australian Copper Resources\* by Age



Time-Space Chart of Copper Mineralising Events\*



AUSTRALIAN PROTEROZOIC MINERALISING EVENTS: COPPER (Map 1)

