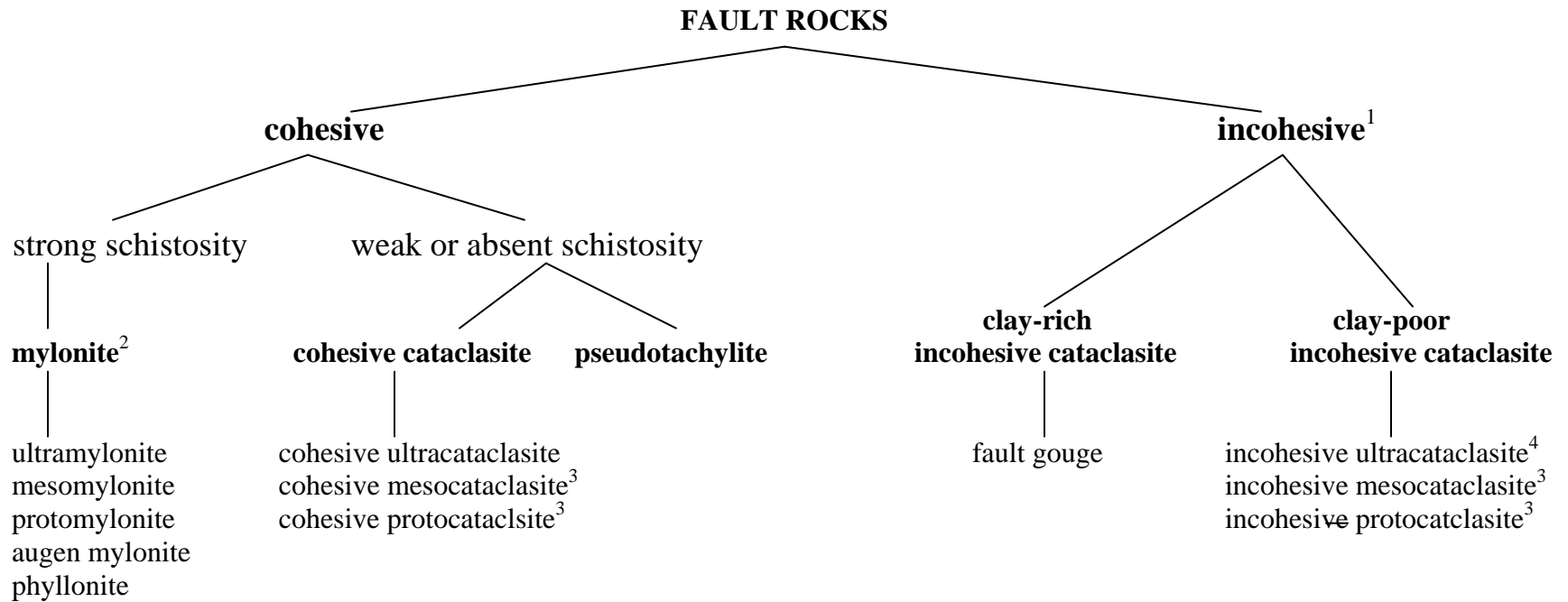


Fig. 2.3.1. Organogram for fault rocks



1. incohesive (incoherent, friable, uncemented): capable of being broken into component granules with fingers or with the aid of a pen knife.
2. cohesive and foliated cataclasite is indistinguishable in the field from a mylonite.
3. coarse-grained cataclasite may also be termed 'fault breccia' (with the prefix cohesive or incohesive).
4. incohesive very fine grained ultracataclasite may also be termed 'fault gouge'.

Note: the incohesive rock names may be subdivided into foliated and non-foliated varieties.