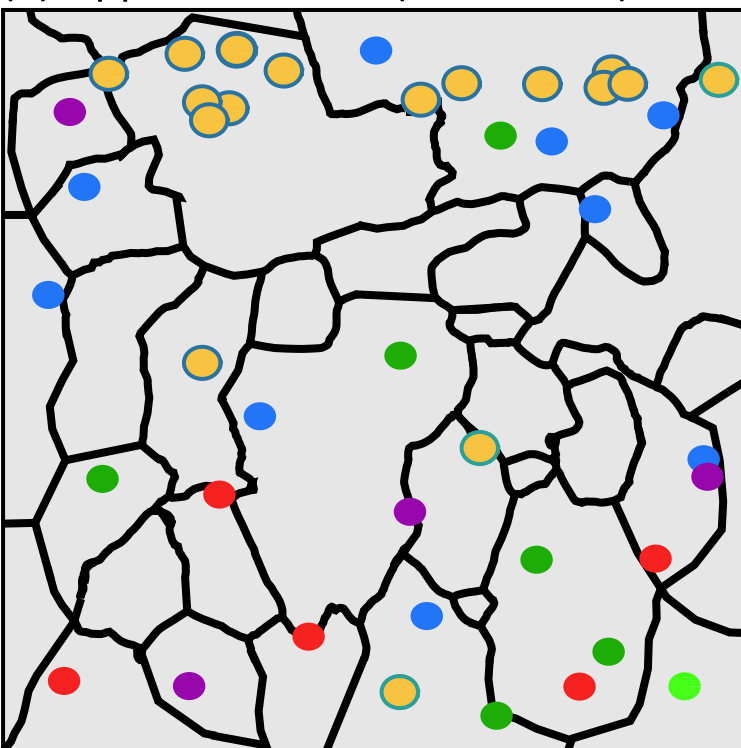


(a) Upper Holocene (100-900 m)



large grains

sulfate layers and clusters

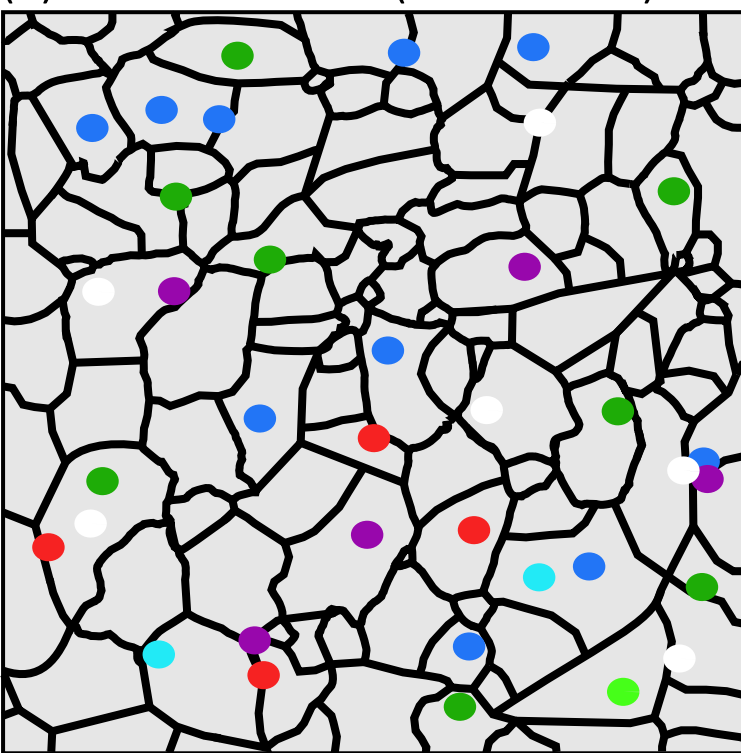
gypsum throughout sample

mineral dust dominant

weak mica layer

solitary anatase

(b) Lower Holocene (900-1340 m)



small grains

only sulfate: gypsum

nitrates

weak mica layer

few hematite

solitary anatase

