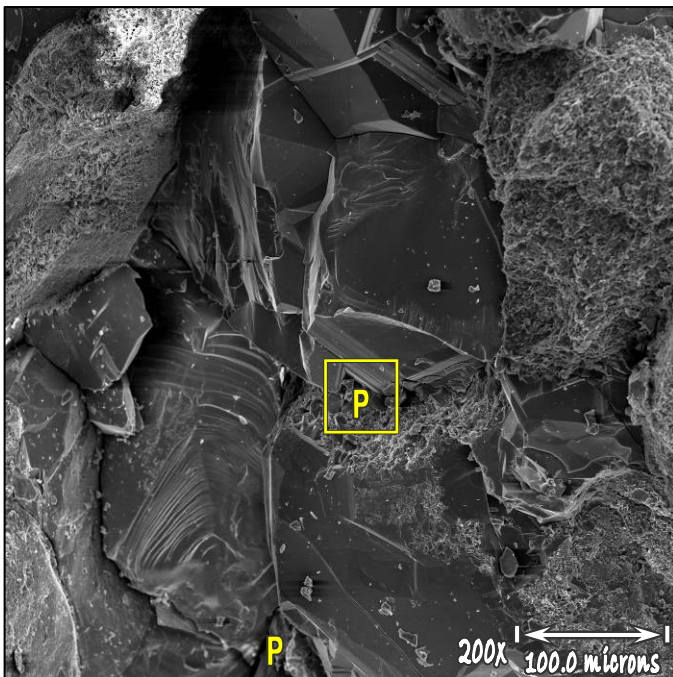




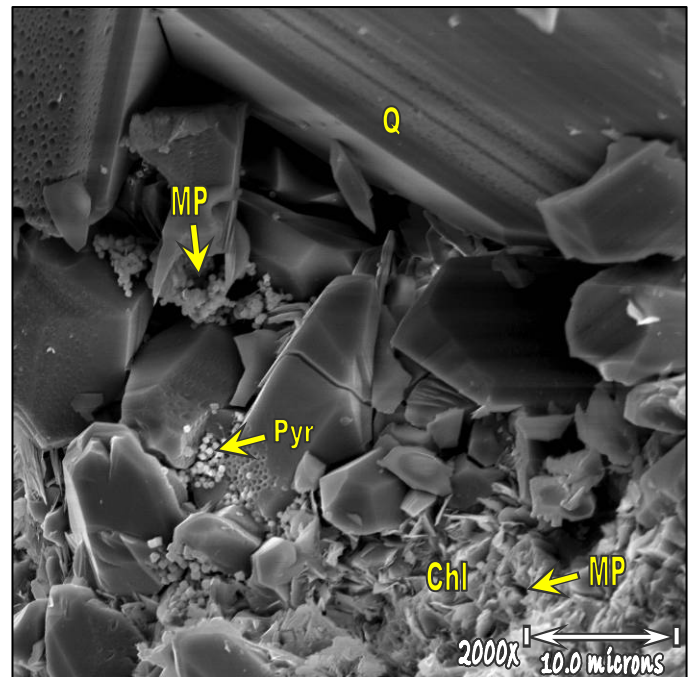
STOLPER GEOLOGIC SEM EXAMPLE-1  
County Co., ST XXN-XXW-16  
10,xxx.x'  
Formation Name



Quartz Sandstone



Intergranular porosity (*P*).



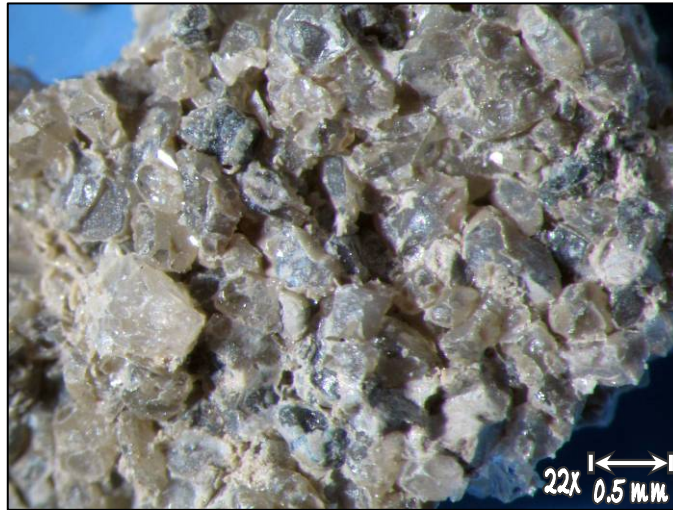
High magnification of boxed area at left showing microporosity (*MP*), pyrite (*Pyr*), chloritic clay (*Chl*), and quartz (*Q*).

# STOLPER GEOLOGIC SEM EXAMPLE-2

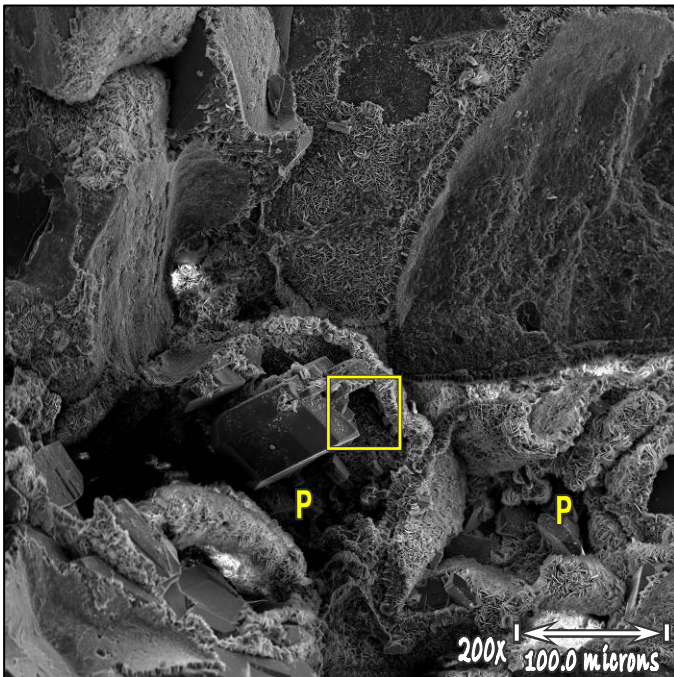
County Co., ST XXN-XXW-16

10,xxx.x'

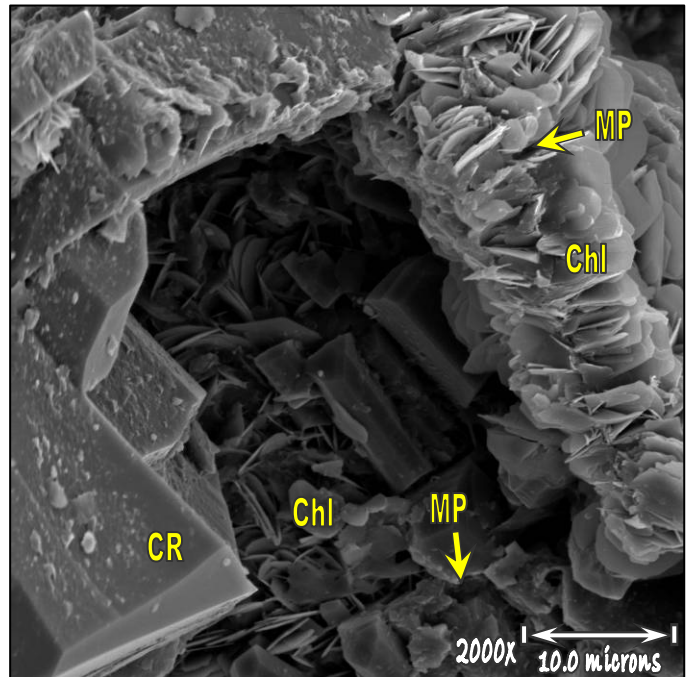
Formation Name



Quartz Sandstone



Intergranular porosity (P).



High magnification of boxed area at left showing microporosity (MP), chloritic clay (Chl), and calcite rhomb (CR).

# STOLPER GEOLOGIC SEM EXAMPLE-3

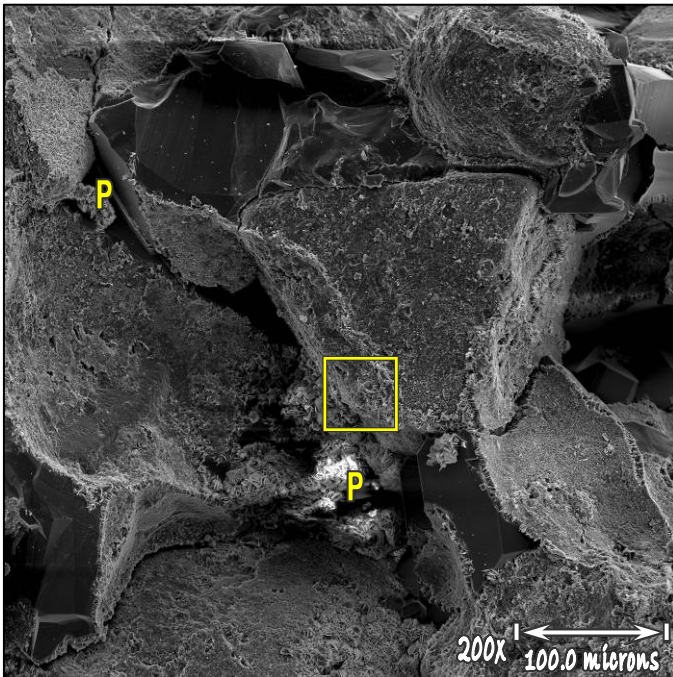
County Co., ST XXN-XXW-16

10,xxx.x'

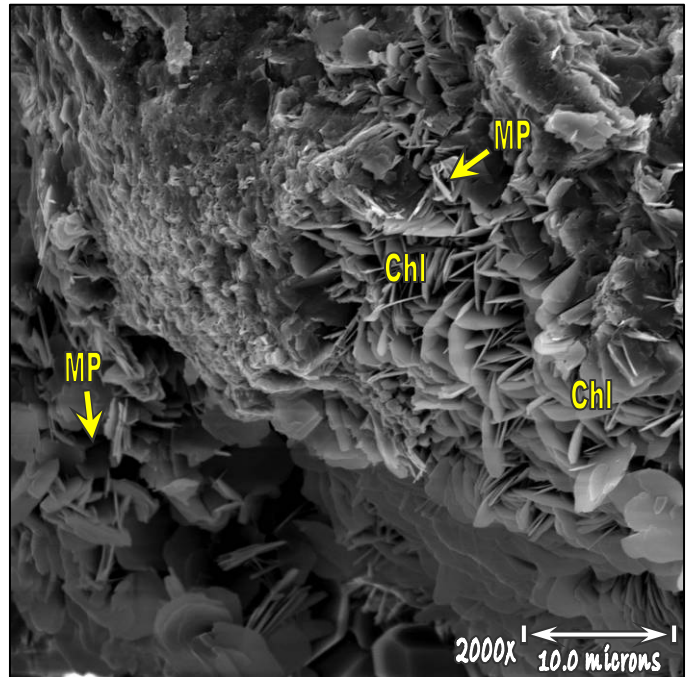
Formation Name



Quartz Sandstone



Intergranular porosity (*P*).



High magnification of *boxed area at left* showing microporosity (*MP*) and chloritic clay (*Chl*).

# STOLPER GEOLOGIC SEM EXAMPLE-4

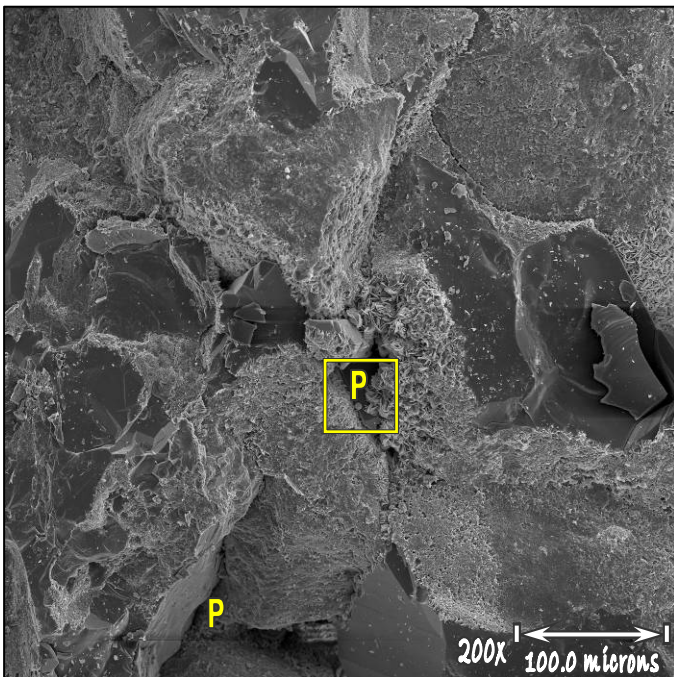
County Co., ST XXN-XXW-16

10,xxx.x'

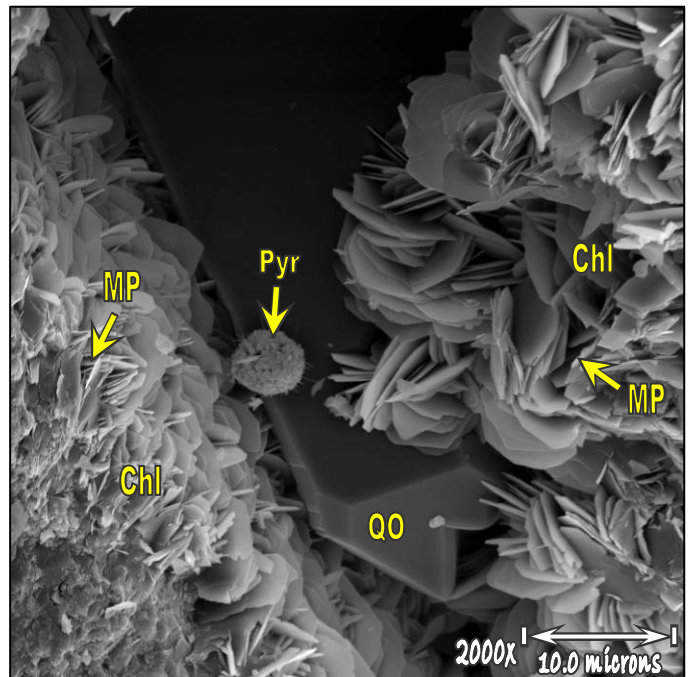
Formation Name



Quartz Sandstone



Intergranular porosity (*P*).



High magnification of boxed area at left showing microporosity (*MP*), quartz overgrowth (*QO*), pyrite (*Pyr*), and chloritic clay (*Chl*).