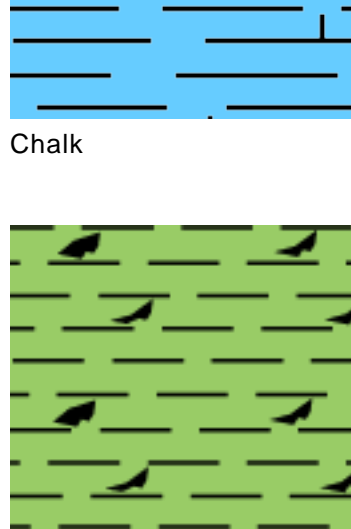
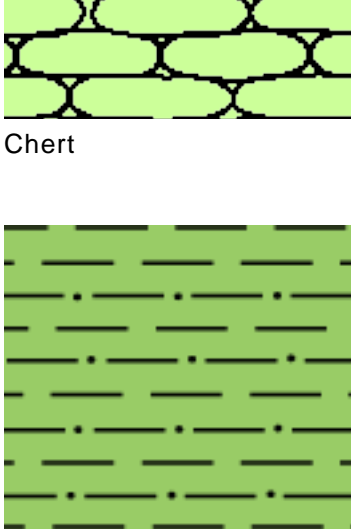

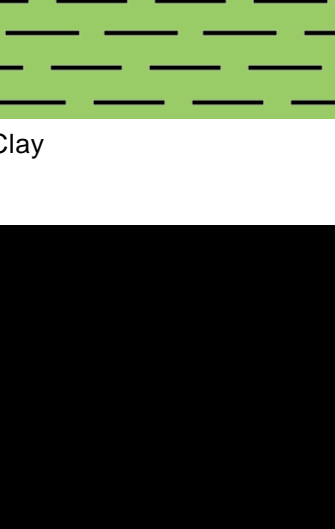
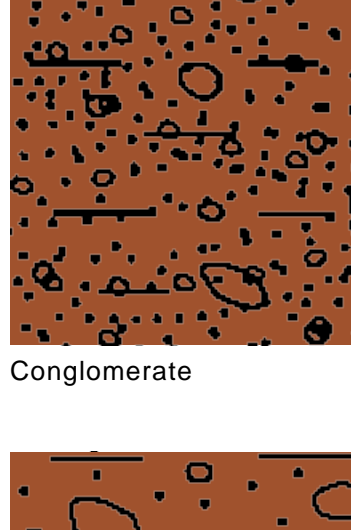
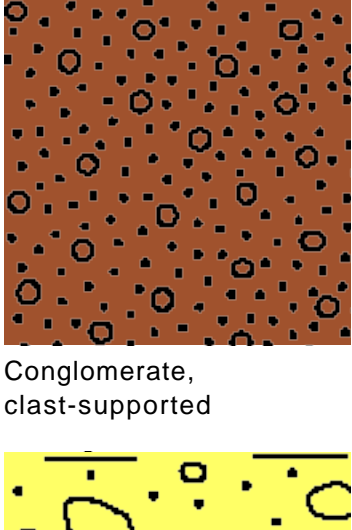

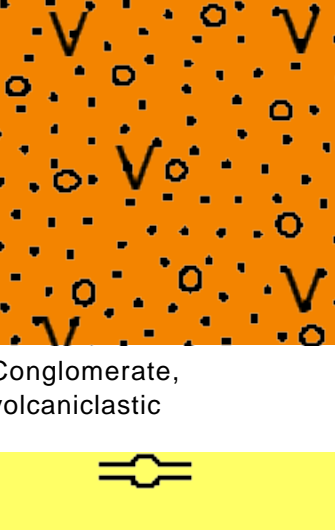
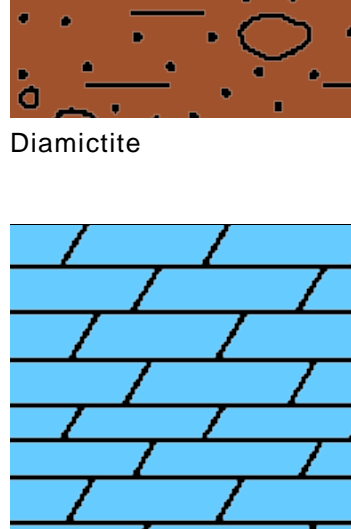
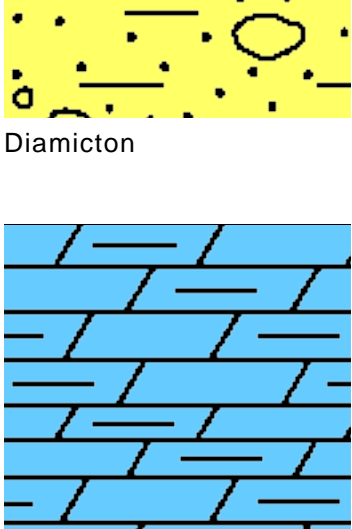
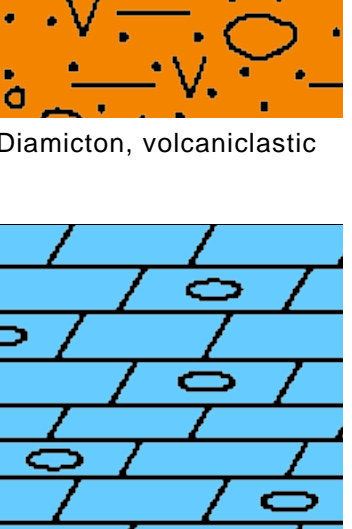
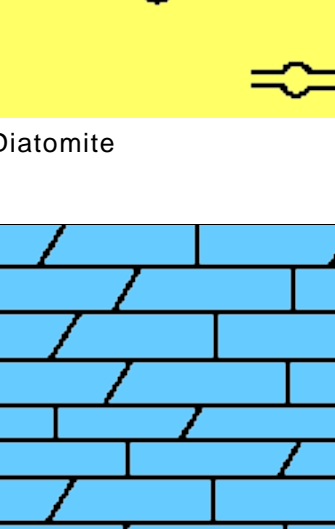
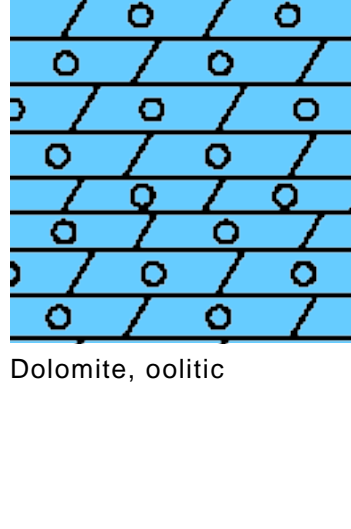
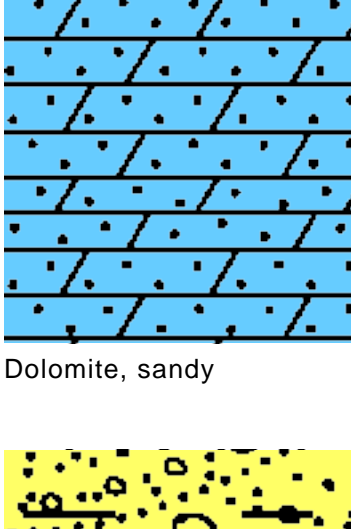
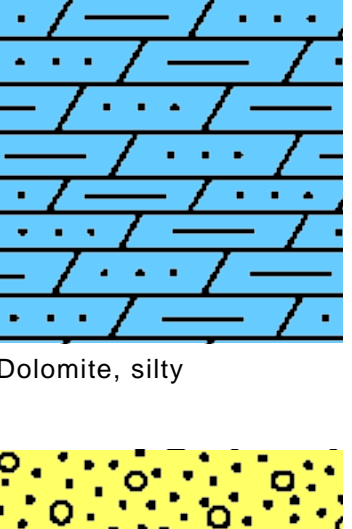

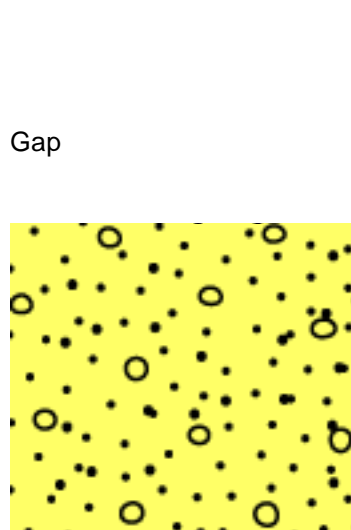
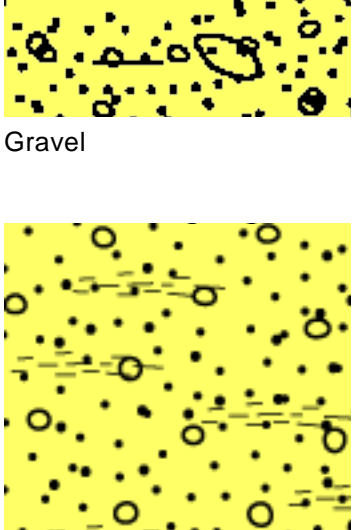
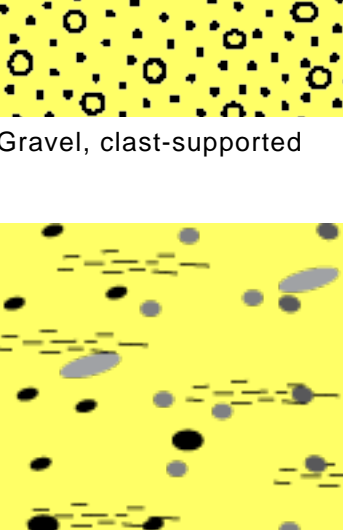
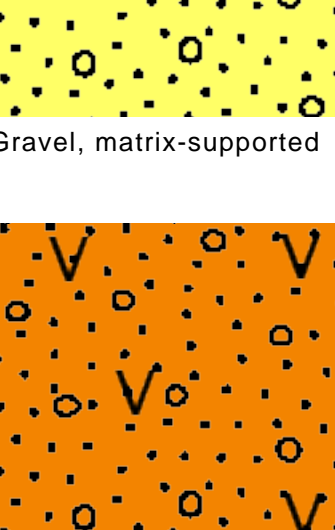
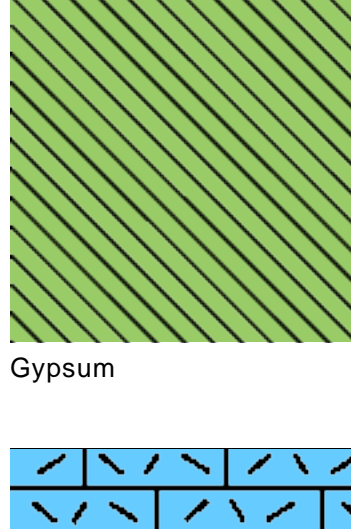
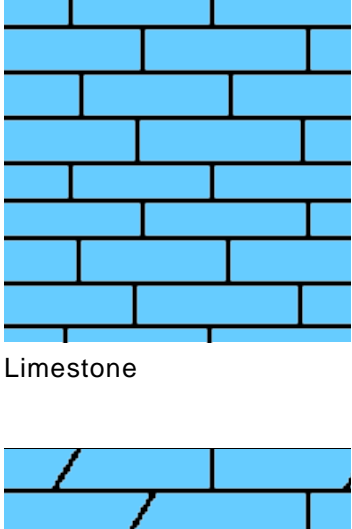
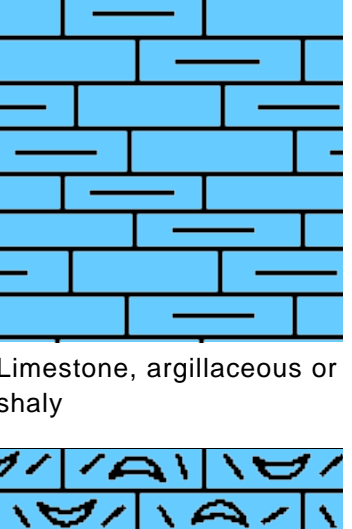
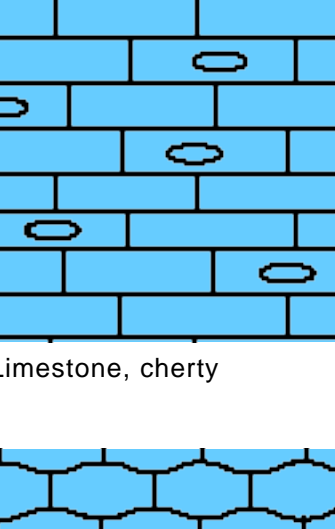
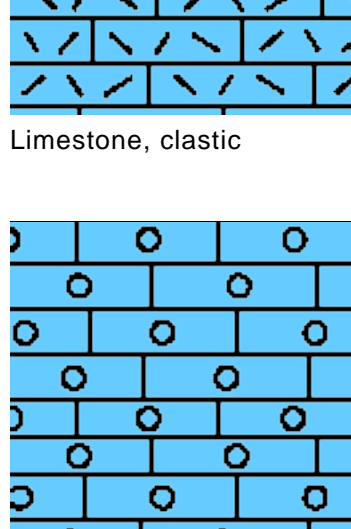
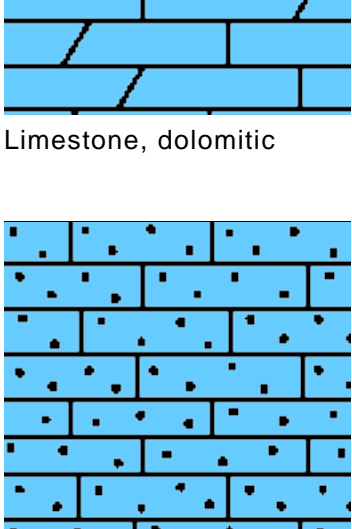
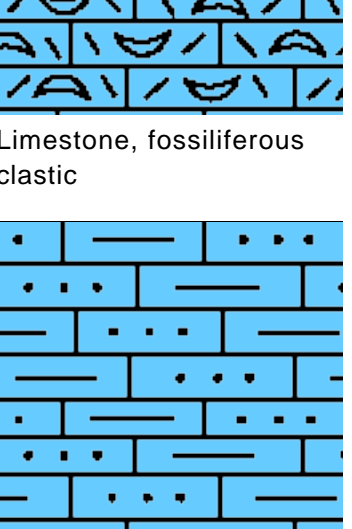
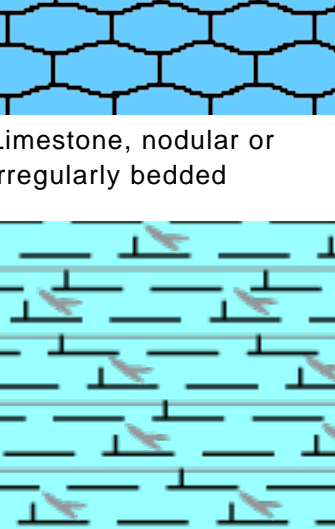
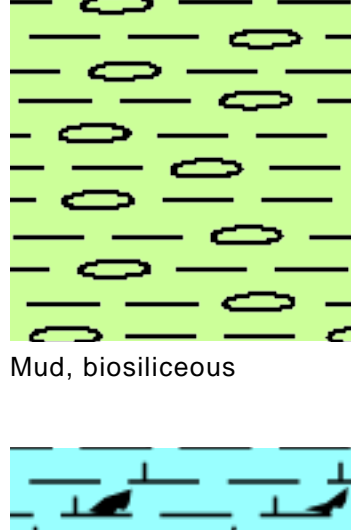
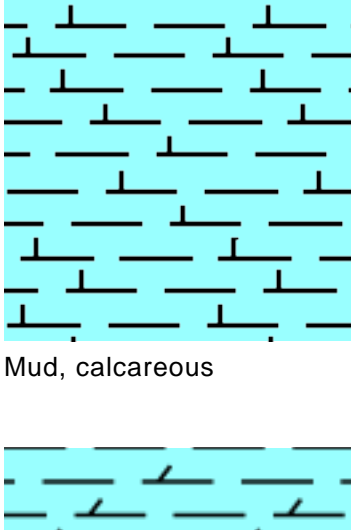
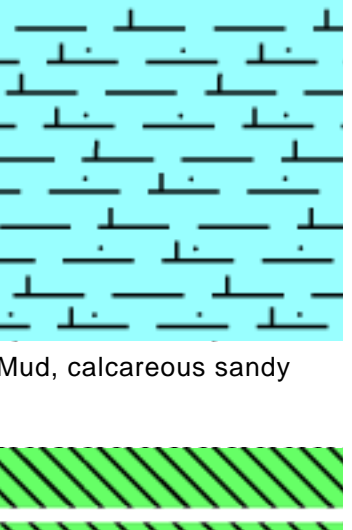
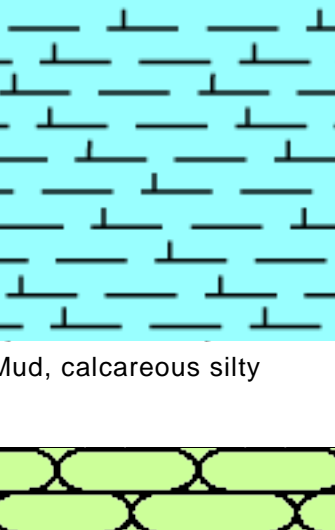
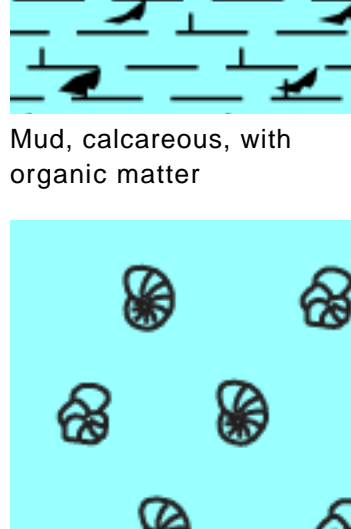
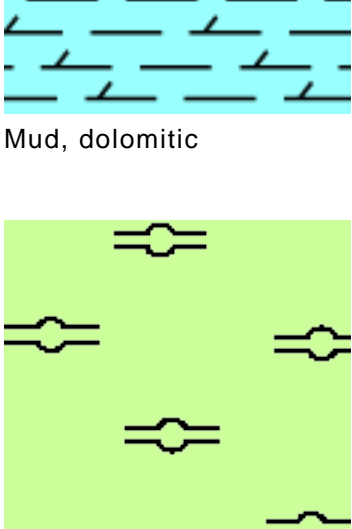
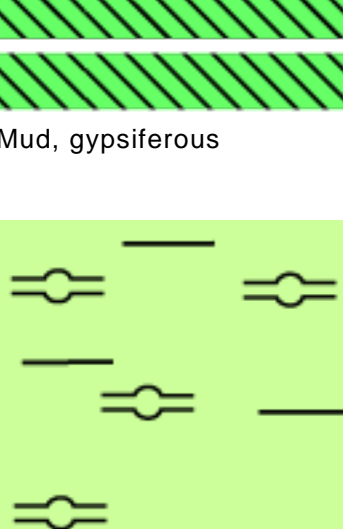
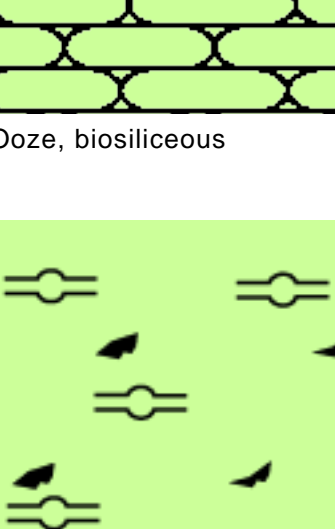
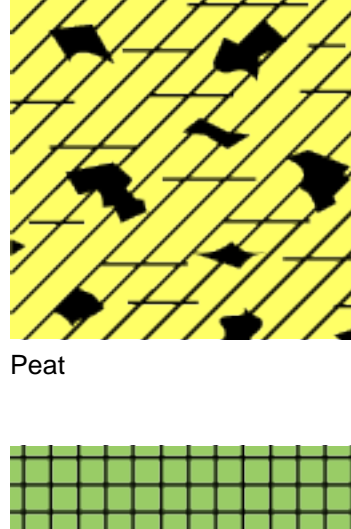
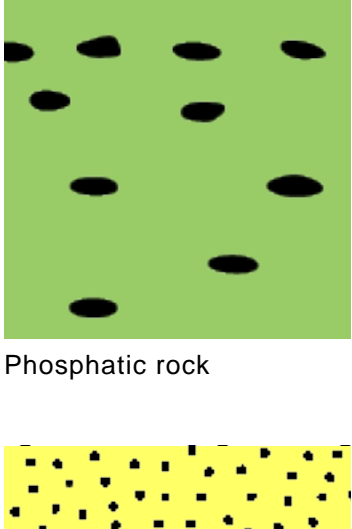
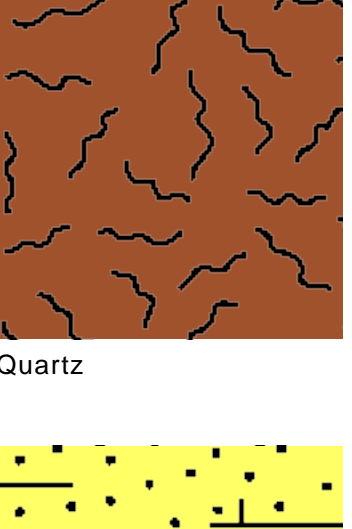

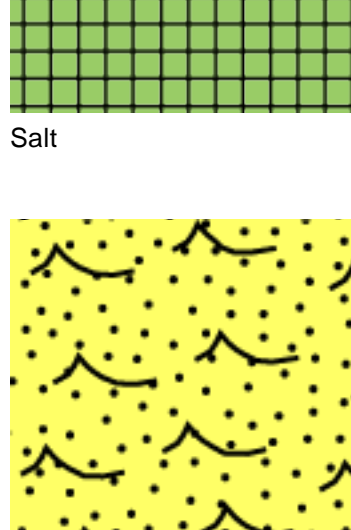
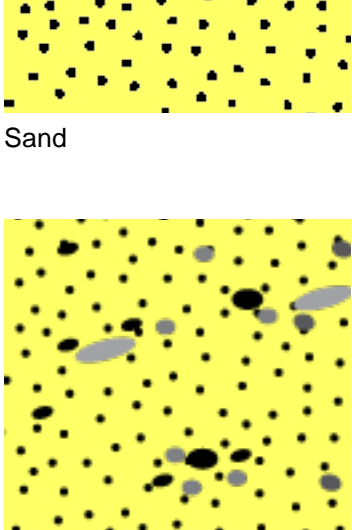
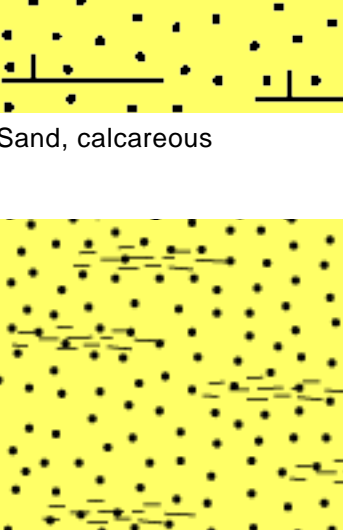



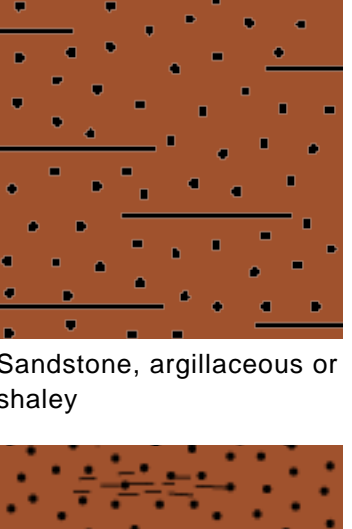
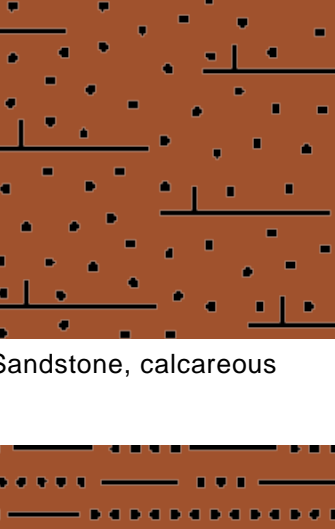
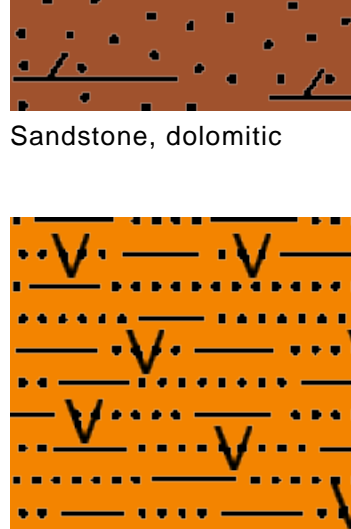
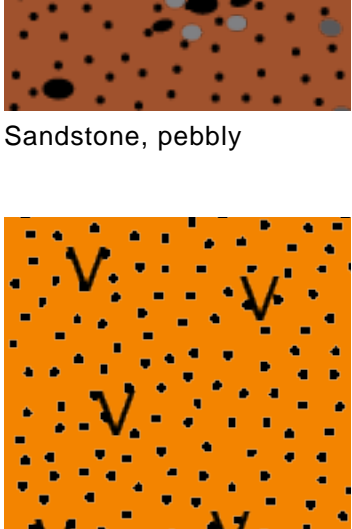

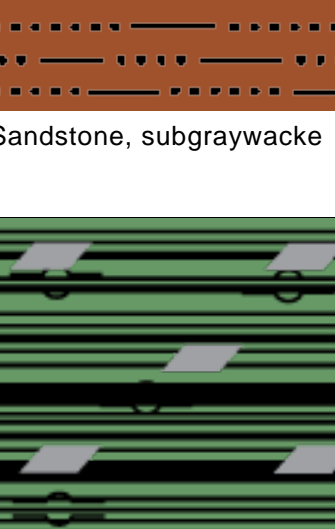

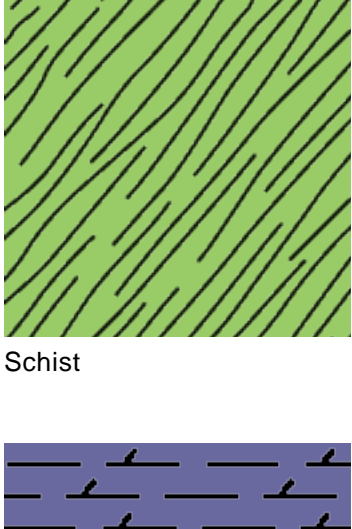
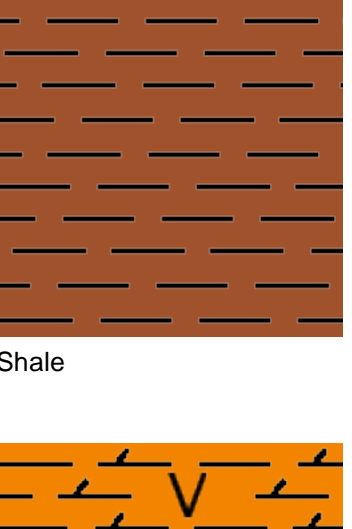
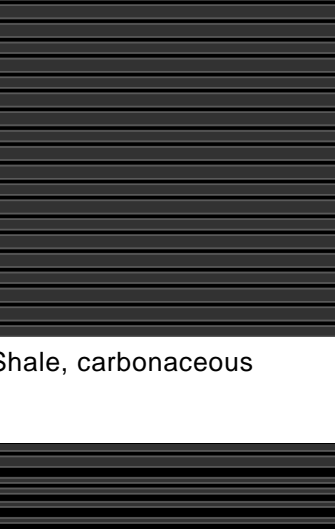
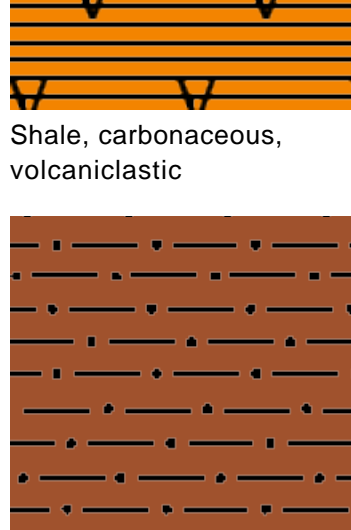
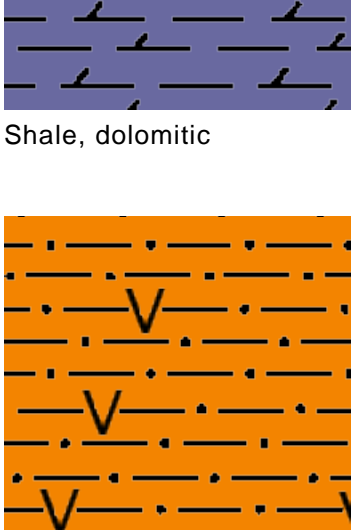
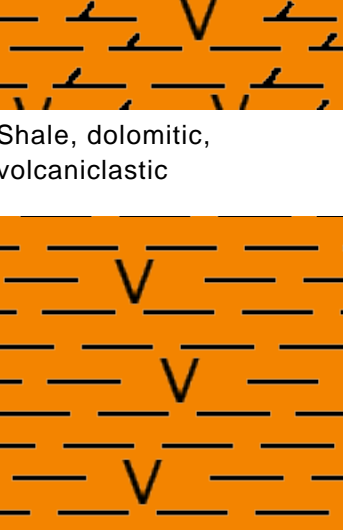
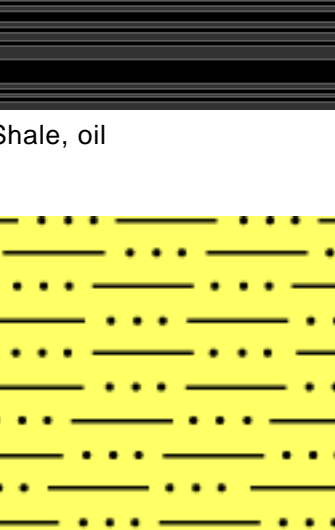
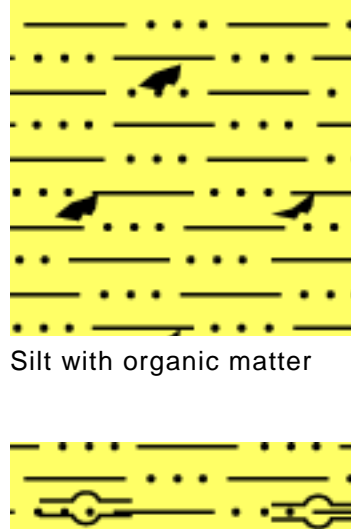
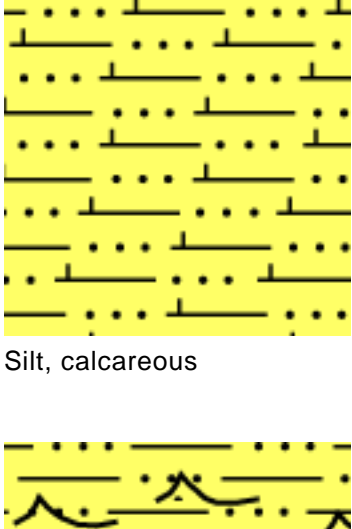
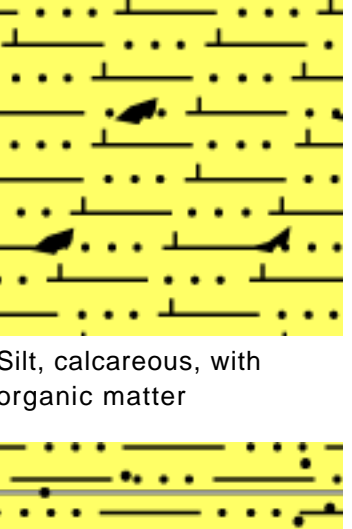


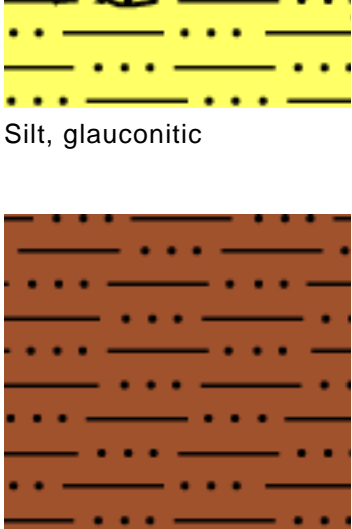
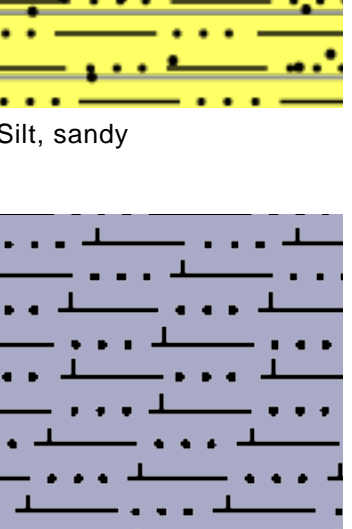
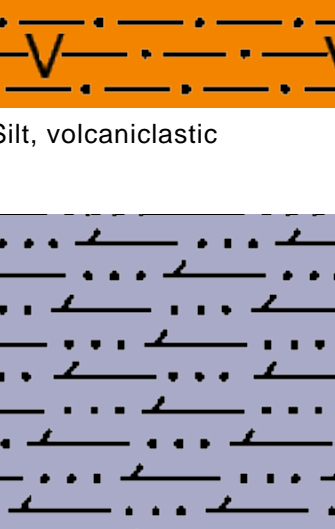
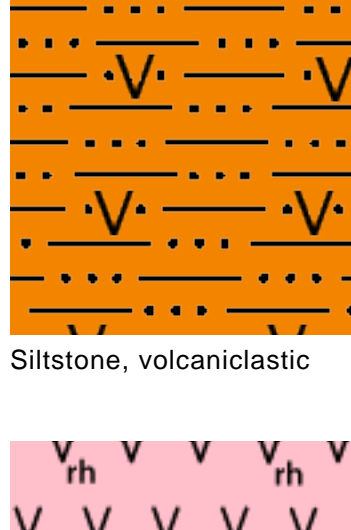




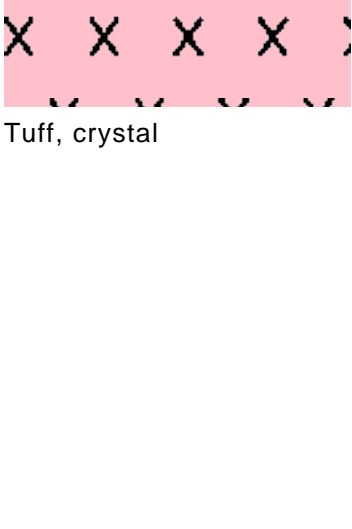

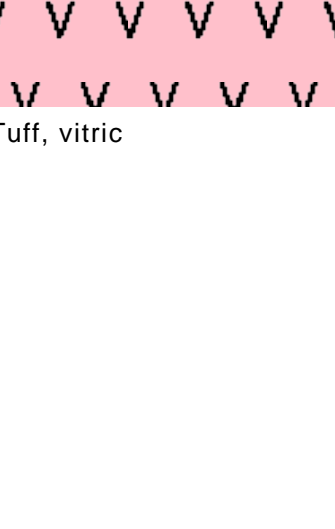
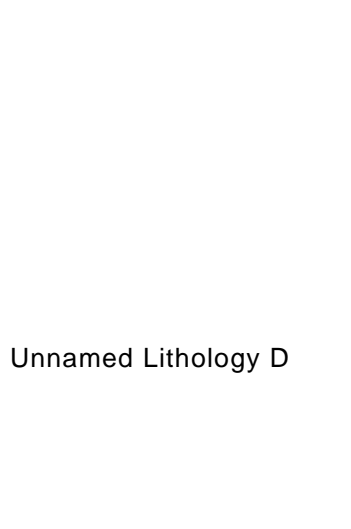
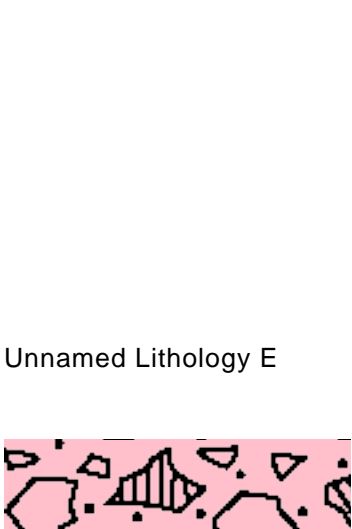
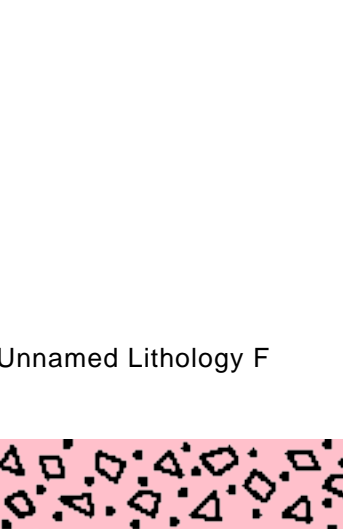
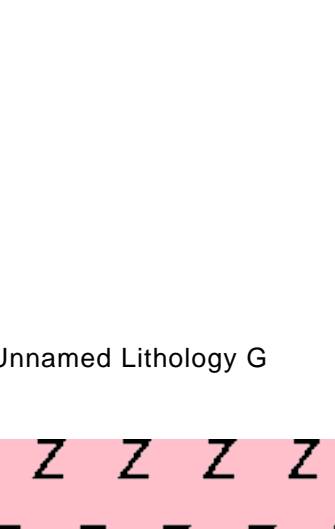
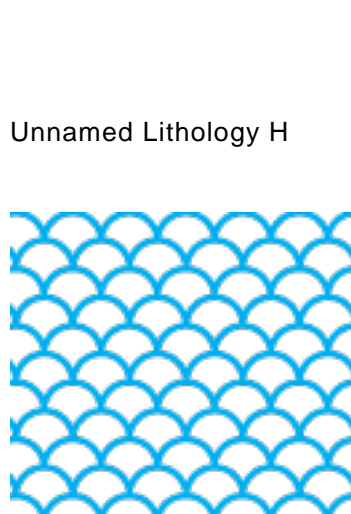
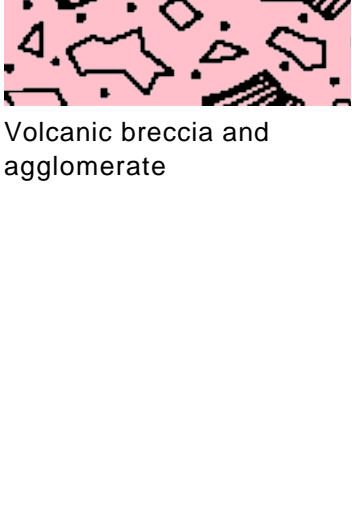
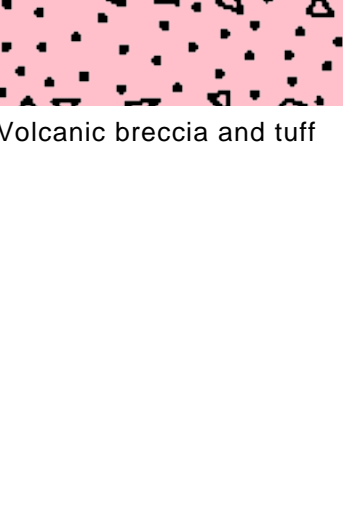
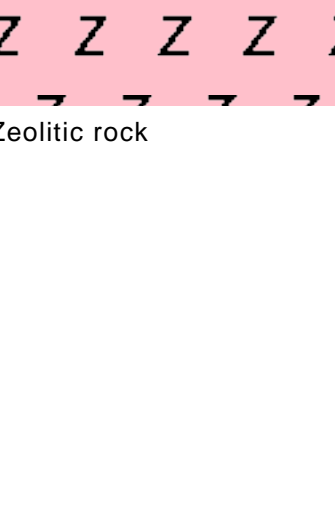

Basalt	Bentonite	Breccia, clast-supported	Breccia, matrix-supported
			
Chalk	Chert	Chert, fossiliferous	Clay
			
Clay with organic matter	Clay, sandy	Clay, silty	Coal
			
Conglomerate	Conglomerate, clast-supported	Conglomerate, matrix-supported	Conglomerate, volcaniclastic
			
Diamictite	Diamicton	Diamicton, volcaniclastic	Diatomite
			
Dolomite	Dolomite, argillaceous or shaley	Dolomite, cherty	Dolomite, limy
			
Dolomite, oolitic	Dolomite, sandy	Dolomite, silty	Floral foam
			
Gap	Gravel	Gravel, clast-supported	Gravel, matrix-supported
			
Gravel, sandy	Gravel, sandy and silty	Gravel, silty	Gravel, volcaniclastic
			
Gypsum	Limestone	Limestone, argillaceous or shaly	Limestone, cherty
			
Limestone, clastic	Limestone, dolomitic	Limestone, fossiliferous clastic	Limestone, nodular or irregularly bedded
			
Limestone, oolitic	Limestone, sandy	Limestone, silty	Mud, aragonitic
			
Mud, biosiliceous	Mud, calcareous	Mud, calcareous sandy	Mud, calcareous silty
			
Mud, calcareous, with organic matter	Mud, dolomitic	Mud, gypsiferous	Ooze, biosiliceous
			
Ooze, calcareous	Ooze, diatomaceous	Ooze, diatomaceous, silty	Ooze, diatomaceous, with organic matter
			
Peat	Phosphatic rock	Quartz	Quartzite
			
Salt	Sand	Sand, calcareous	Sand, clayey
			
Sand, glauconitic	Sand, gravelly	Sand, silty	Sand, silty, with organic matter
			
Sand, volcaniclastic	Sandstone	Sandstone, argillaceous or shaley	Sandstone, calcareous shaley
			
Sandstone, dolomitic	Sandstone, pebbly	Sandstone, silty	Sandstone, subgraywacke
			
Sandstone, subgraywacke, volcaniclastic	Sandstone, volcaniclastic	Sapropel	Sapropel with carbonate
			
Sapropel, silty	Schist	Shale	Shale, carbonaceous
Shale, carbonaceous, volcaniclastic	Shale, dolomitic	Shale, dolomitic, volcaniclastic	Shale, oil
Shale, sandy or silty	Shale, sandy or silty, volcaniclastic	Shale, volcanic	Silt
Silt with organic matter	Silt, calcareous	Silt, calcareous, with organic matter	Silt, clayey
Silt, diatomaceous	Silt, glauconitic	Silt, sandy	Silt, volcaniclastic
Silt, sideritic	Siltstone	Siltstone, calcareous	Siltstone, dolomitic
Siltstone, volcaniclastic	Tephra	Tephra, andesitic	Tephra, basaltic
Tephra, rhyolitic	Tuff, crystal	Tuff, devitrified	Tuff, vitric
Tuffaceous rock	Unnamed Lithology A	Unnamed Lithology B	Unnamed Lithology C
Unnamed Lithology D	Unnamed Lithology E	Unnamed Lithology F	Unnamed Lithology G
Unnamed Lithology H	Volcanic breccia and agglomerate	Volcanic breccia and tuff	Zeolitic rock
Zorbitrol			