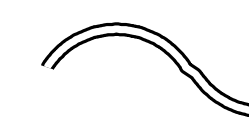
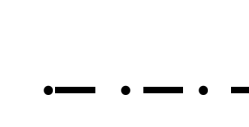

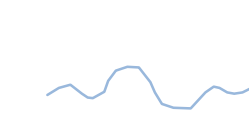
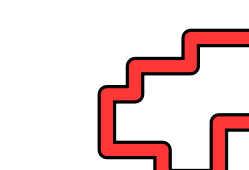
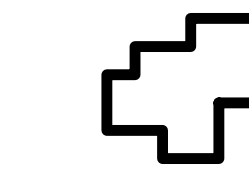



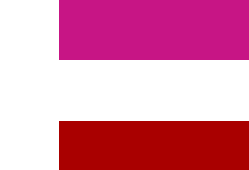


















-  Primary roads
-  Hydro Québec Powerline
-  Lakes
-  Rivers
-  Canada Strategic Metals
-  Active Status Properties

-  Granodiorite
-  Tonalite
-  Spodumene pegmatite
-  Syenogranite
-  Monzogranite
-  Monzonite
-  Diorite

-  Gabbro
-  Diabase
-  Pyroxenite
-  Clinopyroxenite and pyroxenite
-  Amphibolite
-  Mineralised metamorphic paragneiss
-  Arkose

-  Arkose
-  Monogenic to polygenic conglomerate
-  Polygenic conglomerate
-  Siltstone, mudstone and local conglomerates
-  Oxydised, sulfurous or silicated iron formation
-  Felsic to intermediate tuff
-  Rhyodacite rhyolite

-  Andesite
-  Intermediate tuff
-  Amphibolised basalt
-  Mafic tuff