
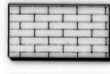






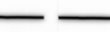



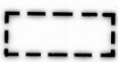
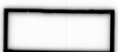
REFERENCE

-  Permian; glacio-marine and freshwater sequences.
-  Ordovician - Silurian dominantly siliceous clastic and limestone sequences.
-  Cambrian; dominantly volcanic rocks, volcani-clastic and turbidite sequences.
-  Precambrian; dominantly metaquartzite phyllite and schist.

Igneous Rocks

-  Tertiary basalt.
-  Jurassic dolerite.
-  Devonian granite.
-  Geological boundary
-  Fault.
-  Hinge line of major folds - syncline, anticline.

A ——— D, D'
 E ——— F
 (Cross-sections in Figure 22)

-  Geology shown in Figure 21
-  Area of reconnaissance mapping 1973-1974