





# DIAGRAMMATIC CROSS-SECTION MAIN MINERALIZED ZONE - LORRAINE

-  Zones of significant chalcopryite, bornite mineralization, disseminated and along fractures within syenite migmatite
-  Syenite migmatite, generally distinctly foliated, fine grained, pink to black streaky coloration; mainly mesocratic (biotite, pyroxenite, amphibite)
-  Mainly potash feldspathized monzonite, medium grained, grey with pink alteration zones; contains pyroxenite lenses; locally foliated and cut by holofelsic syenite dykes
-  Lenses of black biotite pyroxenite, commonly enveloped and metasomatized by syenite migmatite

Faults: assumed orientations.....

Geological contact : assumed.....

Foliations, generalized dips.....

