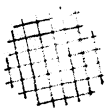


NOTES

1. Structural linears were compiled from an uncontrolled air photograph mosaic. "Gl." denotes linears possibly due to glaciation.
2.  Stain zones are bright orange-red to dull red, and are due to weathered disseminated pyrite. Their shape is to a large extent controlled by topography.
3. Block "A" is a structural unit defined by two strong fault sets - North-Northwest and East-Northeast -, imposed upon a much older fold. Block "B" is defined by a complex young syncline, with NE cross-faults. The two structural blocks are probably separated by a NW-trending major fault along the valley of the North Branch.
4. MoS_2 occurrences are confined to Block "A". Within this block they are controlled by the intersections of both fault sets with small monzonite intrusions.

Legend for:

Stain Zones, Linears, & MoS_2 occurrences