



LEGEND

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| 1 | 1a, Probable metamorphic complex of basic to intermediate volcanic flows, tuffs, ash, etc., and meta-sedimentary rocks; 1b, hornblende and biotite meta-sedimentary rocks; 1c, highly magnetic rocks with folded type of structure (probably basic meta-sedimentary or meta-volcanic rocks) |
| 2 | Biotite-hornblende granitic gneisses |
| 3 | Basic intrusive bodies |
| 4 | Acidic granitic rocks |
| 5 | Schists and gneisses intruded by intermediate granitic rocks |

REFERENCE

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- Possible faults, fractures, or shear zones inferred from magnetics, exposed shield areas, and the tectonic map of Canada
 - Inferred contacts and boundary from magnetics
 - Lithology known from wells drilled to Pre-Cambrian
 - Contours at 50 gamma interval

REGIONAL AEROMAGNETIC MAP
(INCLUDING BASEMENT LITHOLOGY)

PLATE I

SCALE-MILES

