

LEGEND

- PHANEROZOIC**
- 100 Volcanic
 - 101 Diorite
- PRECAMBRIAN**
- 102 Early Proterozoic
 - 103 Late Proterozoic
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 - 200 Early Proterozoic
- MISSISSIPPI GROUP**
- 201 Undivided paragneiss +/- magnetite, migmatite
 - 202 Quartz-feldspar-hornblende-biotite
 - 203 Quartz-rich paragneiss
 - 204 Meta-igneous
 - 205 Varicoloured paragneiss
 - 206 Pink felsic gneiss, felsic volcanic rocks
 - 207 Metakonglomerate and metasediments
 - 208 Amphibolite, mafic volcanic and intrusive rocks
 - 209 Basal metakonglomerate, ribbon gneiss
- SHERIDAN SUITE**
- 210 Quartz-rich gneiss +/- garnet
 - 211 Quartz-garnet gneiss +/- amphibole
 - 212 Amphibolite and intermediate gneiss
 - 213 Calc-silicate rock
 - 214 Calcareous gneiss, marble
 - 215 Cordierite-phosphorite rock
 - 216 Massive amphibolite
 - 217 Quartz-rich garnet-cordierite-biotite gneiss
- UNNAMED GNEISSES**
- 218 Undivided amphibolite predominant
 - 219 Diopside-bearing amphibolite
 - 220 Uniform amphibolite
 - 221 Garnetiferous amphibolite
 - 222 Intermediate gneiss
 - 223 Felsic gneiss, protoquartzite
 - 224 Biotite-plagioclase-quartz gneiss
 - 225 Garnet-hornblende-biotite-graphite gneiss
 - 226 Garnet-biotite gneiss +/- cordierite +/- sillimanite
- BURNWOOD SUITE**
- 227 Undivided metagreywacke, migmatite
 - 228 Garnet-biotite gneiss, metagreywacke
 - 229 Biotite gneiss, metagreywacke
 - 230 Biotite gneiss, metagreywacke
 - 231 Biotite gneiss, metagreywacke
 - 232 Biotite gneiss, metagreywacke
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- AMISK GROUP**
- 301 Undivided, predominantly amphibolite
 - 302 Amphibolite, metabasalt, metagabbro
 - 303 Amphibolite derived from pillow basalt
 - 304 Felsic gneiss, metadiorite
 - 305 Felsic gneiss, metarhyolite
 - 306 Biotite gneiss, +/- hornblende +/- garnet

Note: Units and Symbols preceded by a * do not appear on this map sheet.

STRATIGRAPHIC NOTES: The Burnwood Suite (units 2-26) overlies or is an age equivalent to the Amisk Group (units 1-16). The relative ages of units 2-3b and 4a-4i are uncertain; they may be equivalent to the Amisk Group. The Missis suite (units 5-5p) unconformably overlies the Amisk Group, Burnwood Suite and some intrusive rocks of units 6-6c and 9. Units 7-9 can be either pre- or post-Missis intrusions; units 10-11 are post-Missis.

SYMBOLS

- 1 Schistosity (Dip unknown, vertical, inclined)
- 2 Schistosity and layering
- 3 Gneissosity (Dip unknown, vertical, inclined)
- 4 Dike
- 5 Bedding (Top unknown, top known, overturned)
- 6 Minor fold axis (S, Z and M, plunge)
- 7 Spacing cleavage
- 8 Mineral/Stretching lineation
- 9 Fault zone, shear zone
- 10 Geological contact (approximate, assumed, gradational)
- 11 Fault approximate, assumed
- 12 Area of no outcrop, swamp

INDEX MAP

