



- Archean lode (Homestake) gold [Au,As,W]
- ▣ Banded iron formation (Algoma/Superior type) [Fe]
- Stillwater Ni-Cu [Ni,Cu,Co,PGE,Ag,Au]
- ▤ Merensky Reef PGE [PGE,Au,Cu,Ni]
- ▥ Picket Pin type PGE mineralization [Pt,Pd,Cu,Ni]
- ▧ Discordant PGE mineralization [Pt,Pd, minor Cu, Ni]
- ▨ PGE-enriched stratiform chromitite [Pt,Cr,Cu,Ni]
- ▩ Other PGE occurrences [PGE]
- ◆ Bushveld chromite [Cr, minor PGE]
- ◇ Red Lodge type chromite deposits [Cr]
- Alkaline gabbro-syenite association [Cu,Au,Ag,PGE]
- ★ Polymetallic veins [Ag,Pb,Zn, minor Au, Cu]
- ✱ Precious metal veins and disseminations in igneous rocks [Au,Ag, minor Cu,Pb,Zn]
- ▲ Skarn [Cu,Au,Ag]
- ▲ Skarn (magnetite-rich) [Cu,Fe,Au,Ag]
- △ Breccia pipes [Cu,Au,Ag,Mo,Pb,Zn]
- ▲ Porphyry copper [Cu,Au,Ag,Mo]
- Pegmatites [Mo,Au,Ag,Cu]
- ⊕ Shear-zone associated gold [Au, Cr]
- Asbestos occurrences
- ∪ Uranium occurrences [U]
- × Gold placers [Au]
- ✱ Traverine
- Bog deposits [Fe,Mn]
- Miscellaneous occurrences of unknown type

MINES, PROSPECTS, AND MINERAL OCCURRENCES OF THE ABSAROKA-BEARTOOTH STUDY AREA CLASSIFIED BY MINERAL DEPOSIT TYPE

By
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This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards nor with the North American stratigraphic code.