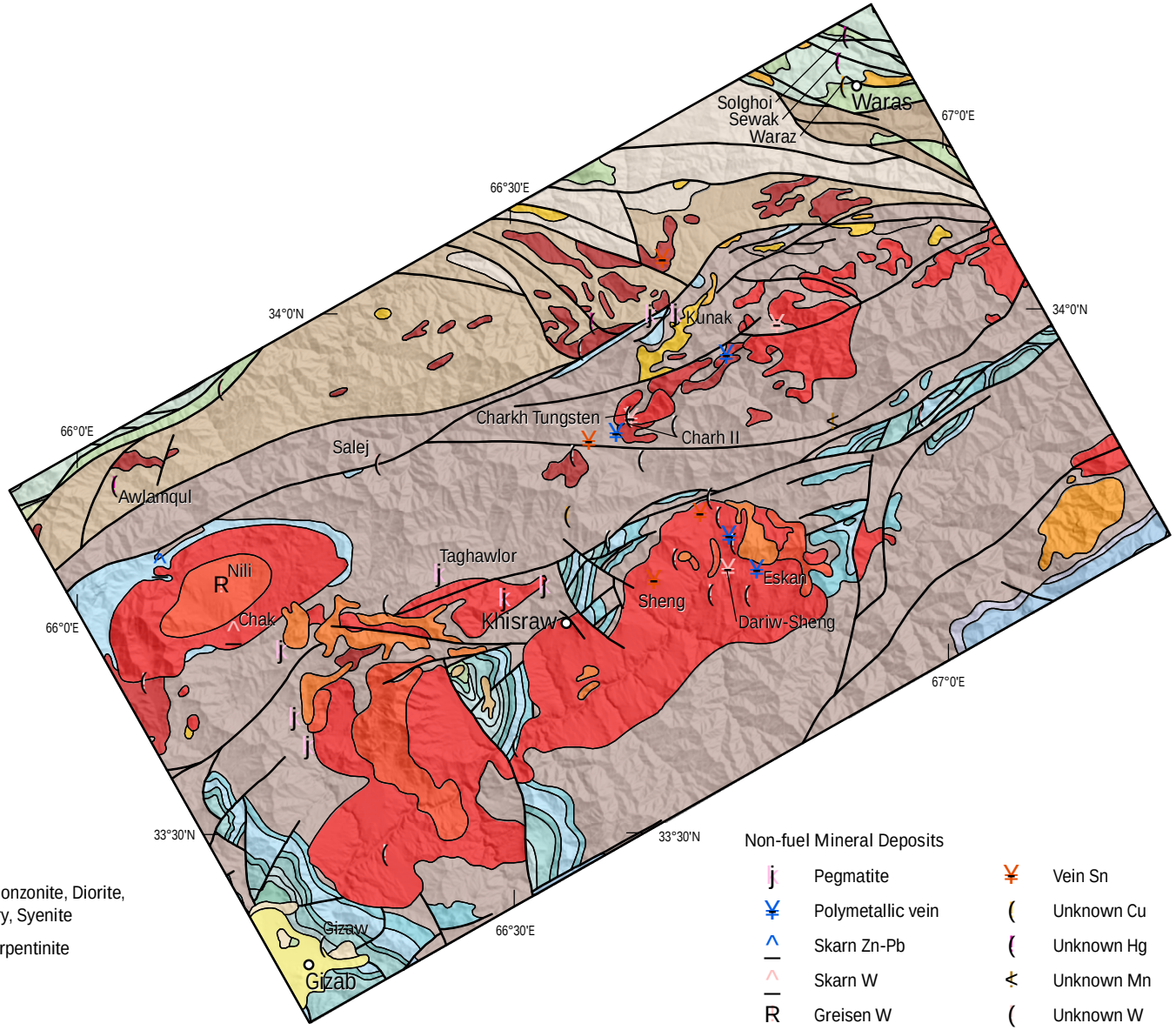

EXPLANATION

Stratified Rocks

- Late Quaternary and Recent
- Pliocene. Undifferentiated
- Eocene-Oligocene
- Late Cretaceous. Undifferentiated
- Upper Aptian stage-Albian
- Berriasian-Valanginian
- Late Jurassic-Early Cretaceous
- Middle Jurassic-Late Jurassic
- Rhaetian-Early Jurassic
- Carnain-Norian
- Middle Triassic
- Early Triassic
- Late Permian
- Early Permian. Undifferentiated
- Carboniferous-Early Permian
- Late Devonian
- Late Proterozoic. Early part
- Middle Proterozoic. Late part
- Middle Proterozoic. Middle part
- Middle Proterozoic. Early part

Intrusive rocks

- (Late Cretaceous-Paleocene) Gabbro, Monzonite, Diorite, Granite, Granosyenite, Syenite porphyry, Syenite
- (Early Cretaceous) Dunite, Peridotite, Serpentinite
- (Miocene) Nepheline syenite
- (Oligocene) Phase III. Granite
- (Oligocene) Phase II. Granodiorite, Alaskite, Granosyenite, Granite
- (Oligocene) Phase I. Granodiorite
- (Proterozoic) Gabbro, Metadiabase, Amphibolite, Diorite, Plagiogranite
- (Proterozoic) Gneiss-granite, Granite, Plagiogranite

0 10 20 MILES

0 10 20 KILOMETERS

Non-fuel Mineral Deposits

- j Pegmatite
- Polymetallic vein
- Skarn Zn-Pb
- Skarn W
- R Greisen W
- Vein W
- Vein Sn
- (Unknown Cu
- (Unknown Hg
- Unknown Mn
- (Unknown W
- (Unclassified

Unnamed deposits are not labeled

Population Centers

- District Center