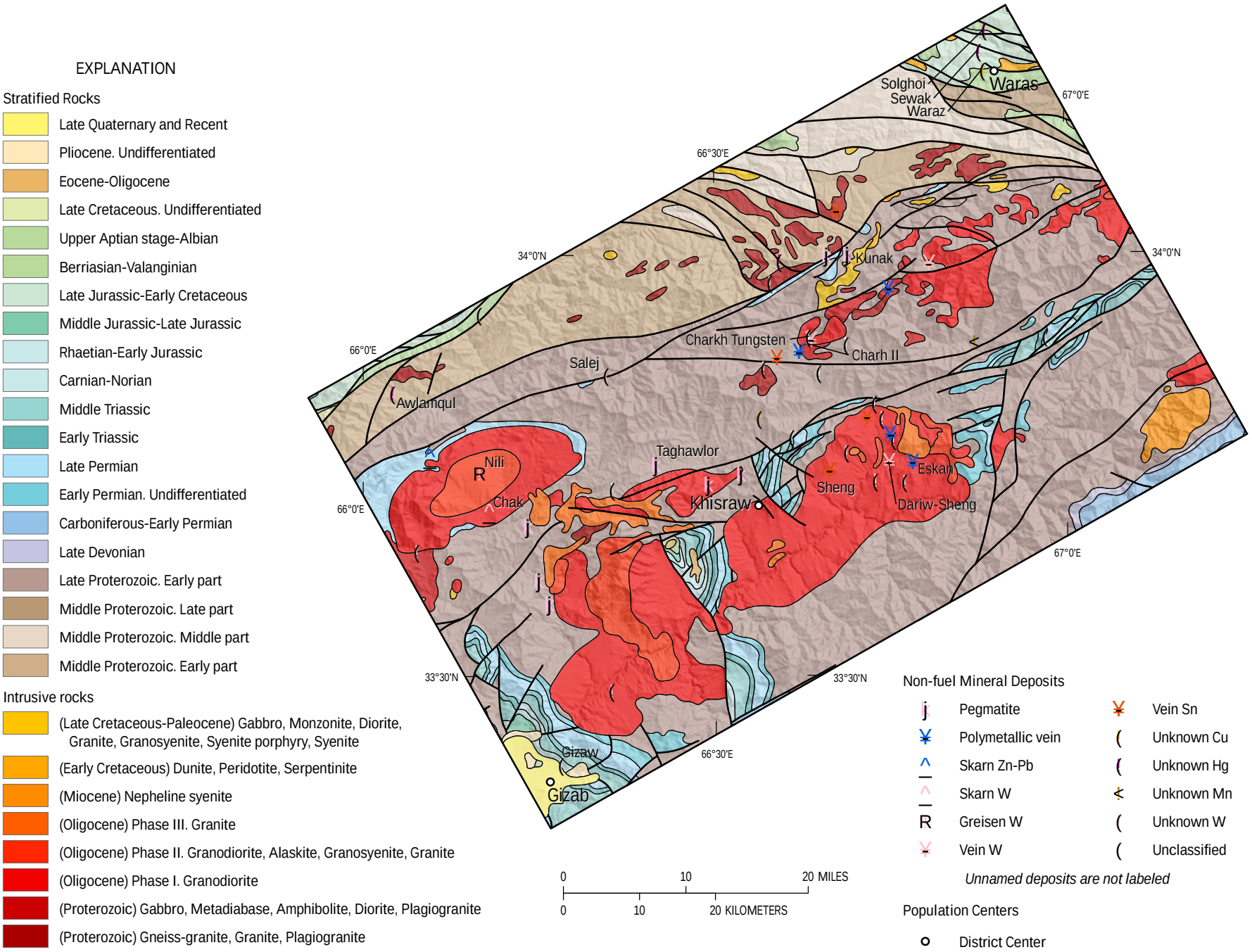
EXPLANATION
Stratified Rocks
Late Quaternary and Recent
Pliocene. Undifferentiated
Eocene-Oligocene
Late Cretaceous. Undifferentiated
Upper Aptian stage-Albian
Berriasian-Valanginian
Late Jurassic-Early Cretaceous
Middle Jurassic-Late Jurassic
Rhaetian-Early Jurassic
Carnian-Norian
Middle Triassic
Early 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
Waras
Solghoi
Sewak
Waraz
67°0'E
66°30'E
34°0'N
Kunak
Charkh Tungsten
Charh II
Salej
Awjamqul
66°0'E
Nili
Chak
Taghawlor
Khisraw
Sheng
Eskan
Dariw-Sheng
33°30'N
Gizaw
Gizab
0
10
20 MILES
0
10
20 KILOMETERS
Non-fuel Mineral Deposits
Pegmatite
Polymetallic vein
Skarn Zn-Pb
Skarn W
Greisen W
Vein W
Vein Sn
Unknown Cu
Unknown Hg
Unknown Mn
Unknown W
Unclassified
Unnamed deposits are not labeled
Population Centers
District Center