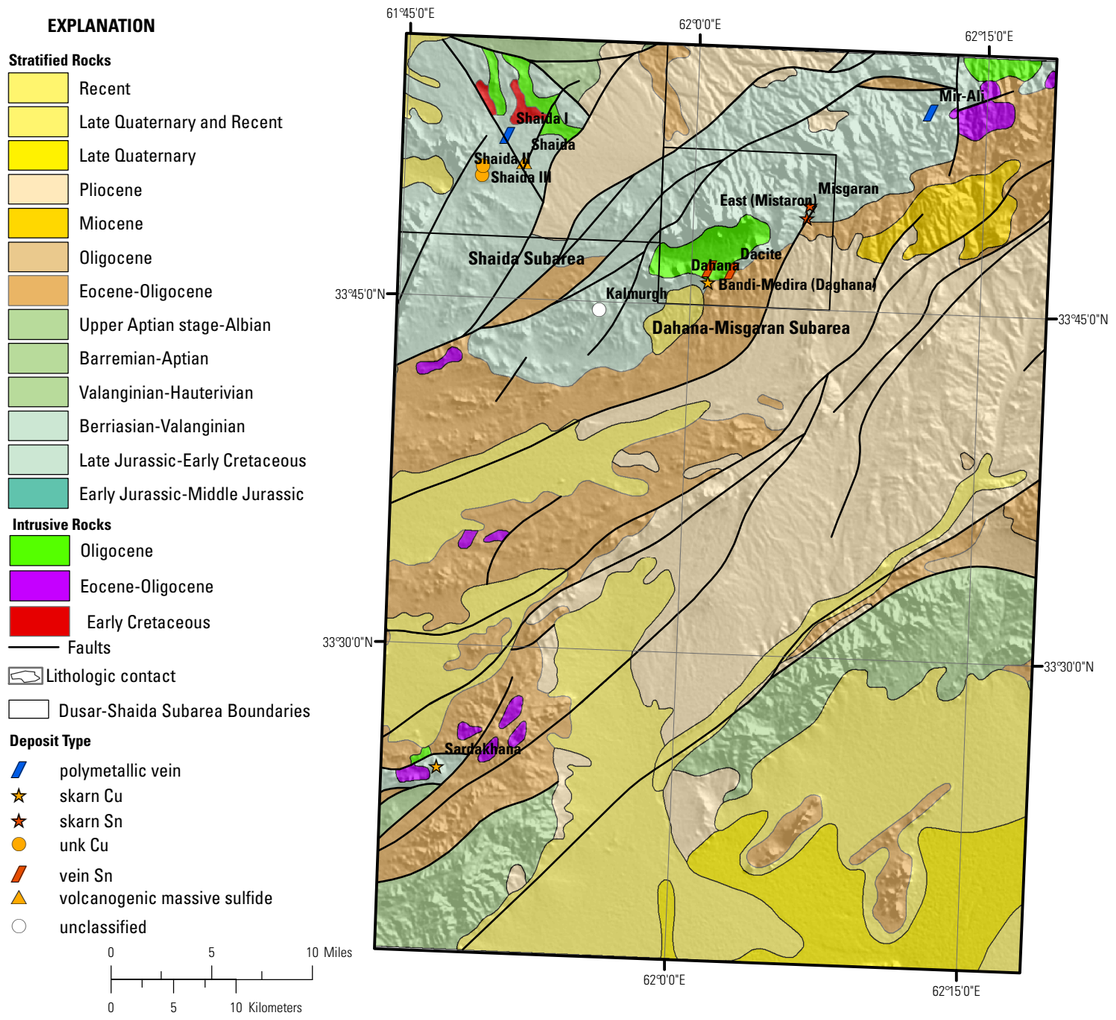
EXPLANATION
Stratified Rocks
Recent
Late Quaternary and Recent
Late Quaternary
Pliocene
Miocene
Oligocene
Eocene-Oligocene
Upper Aptian stage-Albian
Barremian-Aptian
Valanginian-Hauterivian
Berriasian-Valanginian
Late Jurassic-Early Cretaceous
Early Jurassic-Middle Jurassic
Intrusive Rocks
Oligocene
Eocene-Oligocene
Early Cretaceous
Faults
Lithologic contact
Dusar-Shaida Subarea Boundaries
Deposit Type
polymetallic vein
skarn Cu
skarn Sn
unk Cu
vein Sn
volcanogenic massive sulfide
unclassified
0 5 10 Miles
0 5 10 Kilometers
61°45'0"E
62°0'0"E
62°15'0"E
33°45'0"N
33°30'0"N
Shaida I
Shaida
Shaida II
Shaida III
Mir-Ali
Misgaran
East (Mistaron)
Shaida Subarea
Dacite
Dahana
Bandi-Medira (Daghana)
Kalmurgh
Dahana-Misgaran Subarea
Sardakhana