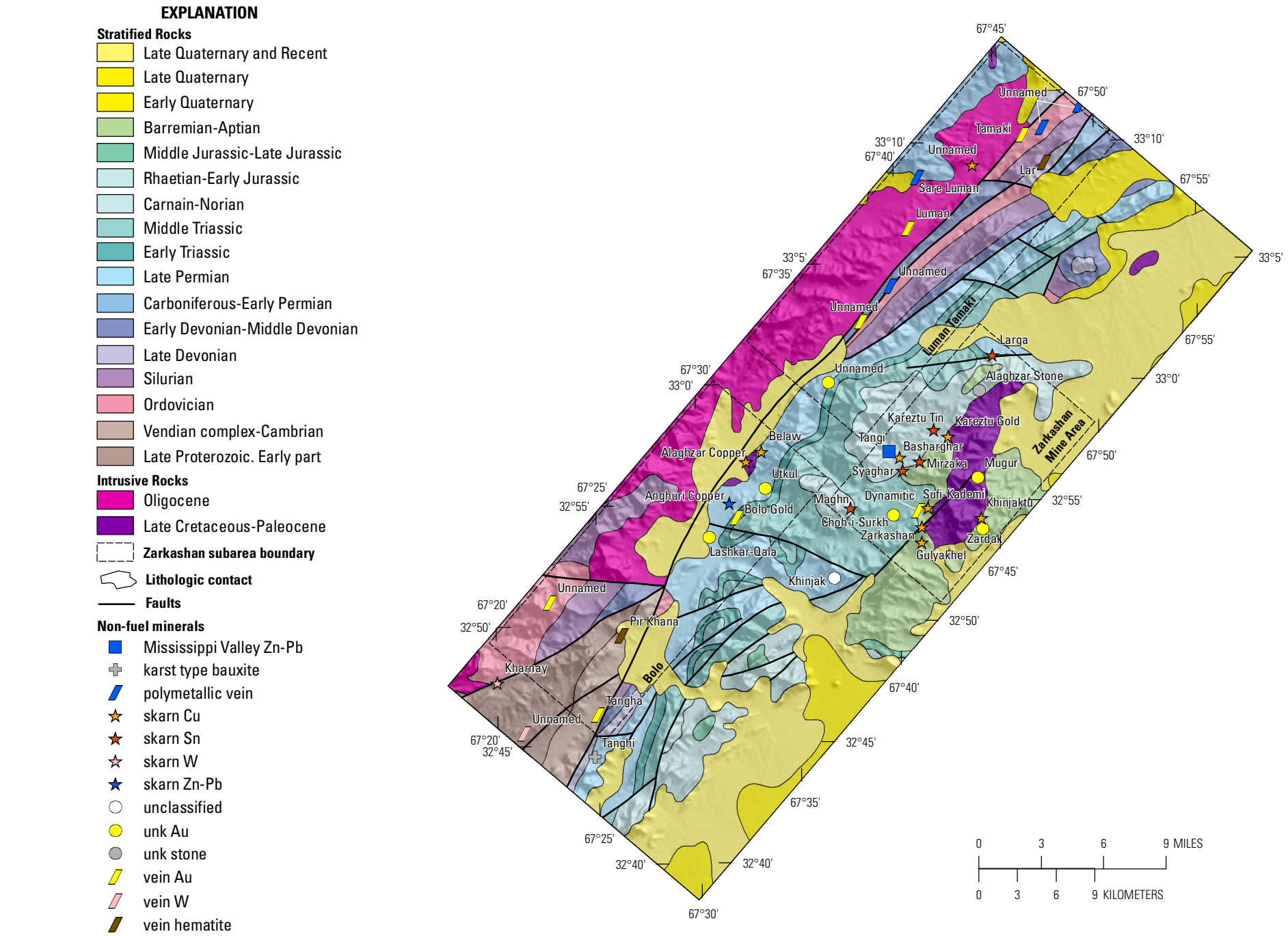
EXPLANATION
Stratified Rocks
Late Quaternary and Recent
Late Quaternary
Early Quaternary
Barremian-Aptian
Middle Jurassic-Late Jurassic
Rhaetian-Early Jurassic
Carnain-Norian
Middle Triassic
Early Triassic
Late Permian
Carboniferous-Early Permian
Early Devonian-Middle Devonian
Late Devonian
Silurian
Ordovician
Vendian complex-Cambrian
Late Proterozoic. Early part
Intrusive Rocks
Oligocene
Late Cretaceous-Paleocene
Zarkashan subarea boundary
Lithologic contact
Faults
Non-fuel minerals
Mississippi Valley Zn-Pb
karst type bauxite
polymetallic vein
skarn Cu
skarn Sn
skarn W
skarn Zn-Pb
unclassified
unk Au
unk stone
vein Au
vein W
vein hematite
67°45'
67°50'
33°10'
67°40'
67°55'
33°5'
67°35'
67°30'
33°0'
67°25'
32°55'
67°20'
32°50'
32°45'
32°40'
Unnamed
Tamaki
Lar
Sare Luman
Luman
Luman Tamaki
Larga
Alaghzar Stone
Kareztu Tin
Kareztu Gold
Tangi
Basharghar
Mirzaka
Mugur
Zarkashan Mine Area
Belaw
Alaghzar Copper
Utkul
Syaghar
Anghuri Copper
Bolo Gold
Maghn
Dynamitic
Sufi-Kademi
Khinjaktu
Choh-i-Surkh
Zarkashan
Zardak
Gulyakhel
Lashkar-Qala
Khinjak
Pir Khana
Bolo
Kharnay
Tangha
Tanghi
0 3 6 9 MILES
0 3 6 9 KILOMETERS