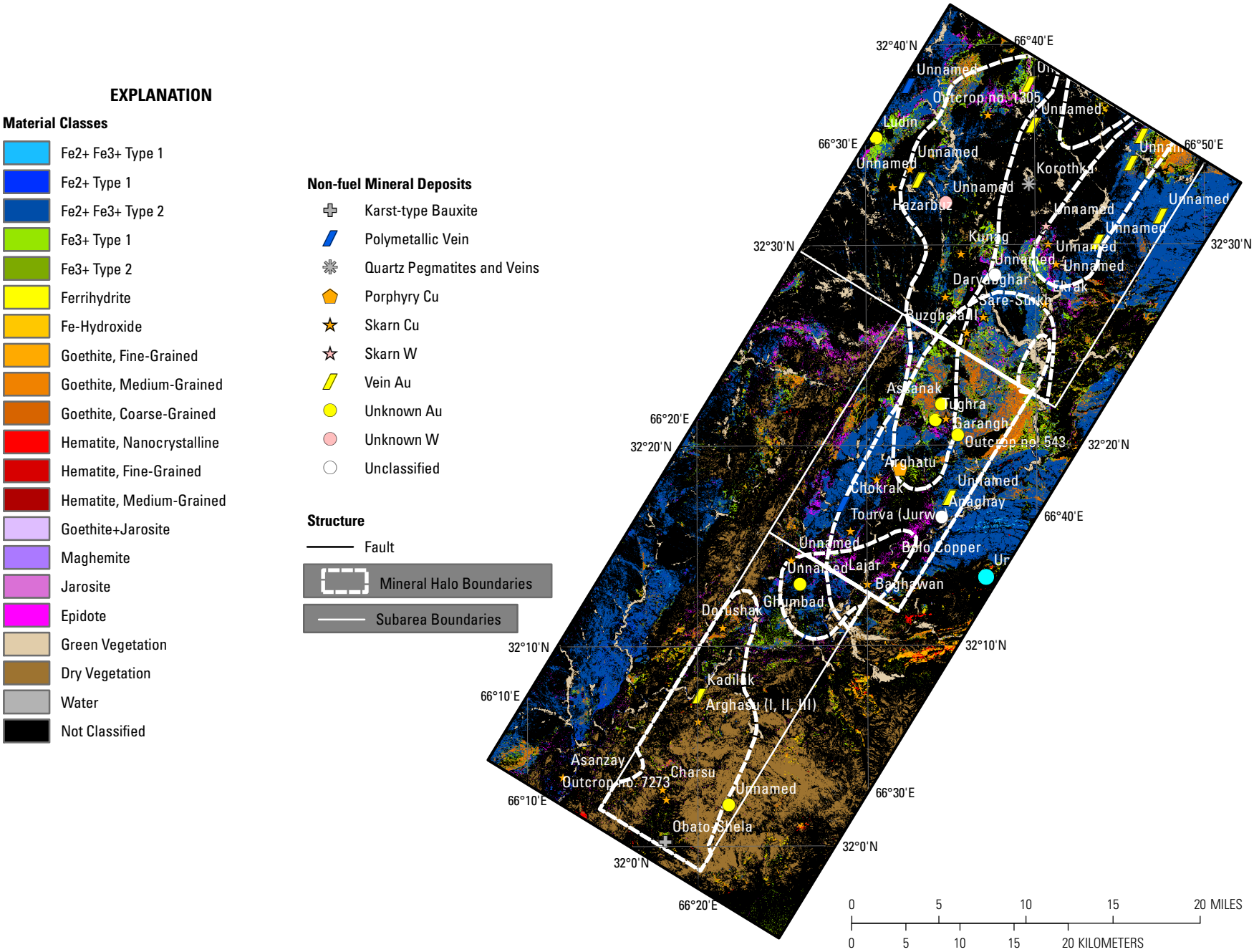
EXPLANATION
Material Classes
Fe2+ Fe3+ Type 1
Fe2+ Type 1
Fe2+ Fe3+ Type 2
Fe3+ Type 1
Fe3+ Type 2
Ferrihydrite
Fe-Hydroxide
Goethite, Fine-Grained
Goethite, Medium-Grained
Goethite, Coarse-Grained
Hematite, Nanocrystalline
Hematite, Fine-Grained
Hematite, Medium-Grained
Goethite+Jarosite
Maghemite
Jarosite
Epidote
Green Vegetation
Dry Vegetation
Water
Not Classified
Non-fuel Mineral Deposits
Karst-type Bauxite
Polymetallic Vein
Quartz Pegmatites and Veins
Porphyry Cu
Skarn Cu
Skarn W
Vein Au
Unknown Au
Unknown W
Unclassified
Structure
Fault
Mineral Halo Boundaries
Subarea Boundaries
32°40'N
66°40'E
66°30'E
66°50'E
32°30'N
66°20'E
32°20'N
32°10'N
66°10'E
32°0'N
Unnamed
Outcrop no. 1305
Ludin
Hazarbur
Korothka
Kung
Dary Oghar
Ekrak
Sare-Sukh
Buzghalaal
Ashanak
Oughra
Garangh
Outcrop no. 543
Arghatu
Chokrak
Anaghay
Tourva (Jurw
Bolo Copper
Ur
Lajar
Baghawan
Ghumbad
Dorushak
Kadilak
Arghasu (I, II, III)
Asanzay
Outcrop no. 7273
Charsu
Obato Shela
0 5 10 15 20 MILES
0 5 10 15 20 KILOMETERS