EXPLANATION

Class Name (pixel count)

- Calcite + Montmorillonite (1,977,933)
- Calcite + Muscovite/Illite (2,368,513)
- Calcite - Abundant (78,697)
- Calcite (1,839,509)
- Serpentine (51,277)
- Jarosite (muscovite may be present) (103)
- Serpentine or Calcite+Dolomite (82,745)
- Dolomite (542,548)
- Dolomite + Montmorillonite/Calcite (114,460)
- Chlorite or Epidote (373,604)
- Hydrated Silica (27)
- Buddingtonite (2)
- Muscovite (3,824,210)
- Illite (2,088,327)
- Pyrophylite (alunite may be present) (2)
- Alunite + Kaolinite (2)
- Carbonate (iron-bearing) (16,669)
- Gypsum (4)
- Tremolite or Talc (1,263)
- Montmorillonite (198,046)
- Kaolinite + Muscovite/Clay/Calcite (161,368)
- Kaolinite (574)
- Kaolinite (dickite may be present) (288)
- Green Vegetation (492,493)
- Dry Vegetation (183,863)
- Water (6,195)
- Wet Soils (32)
- Not Classified (189,803)

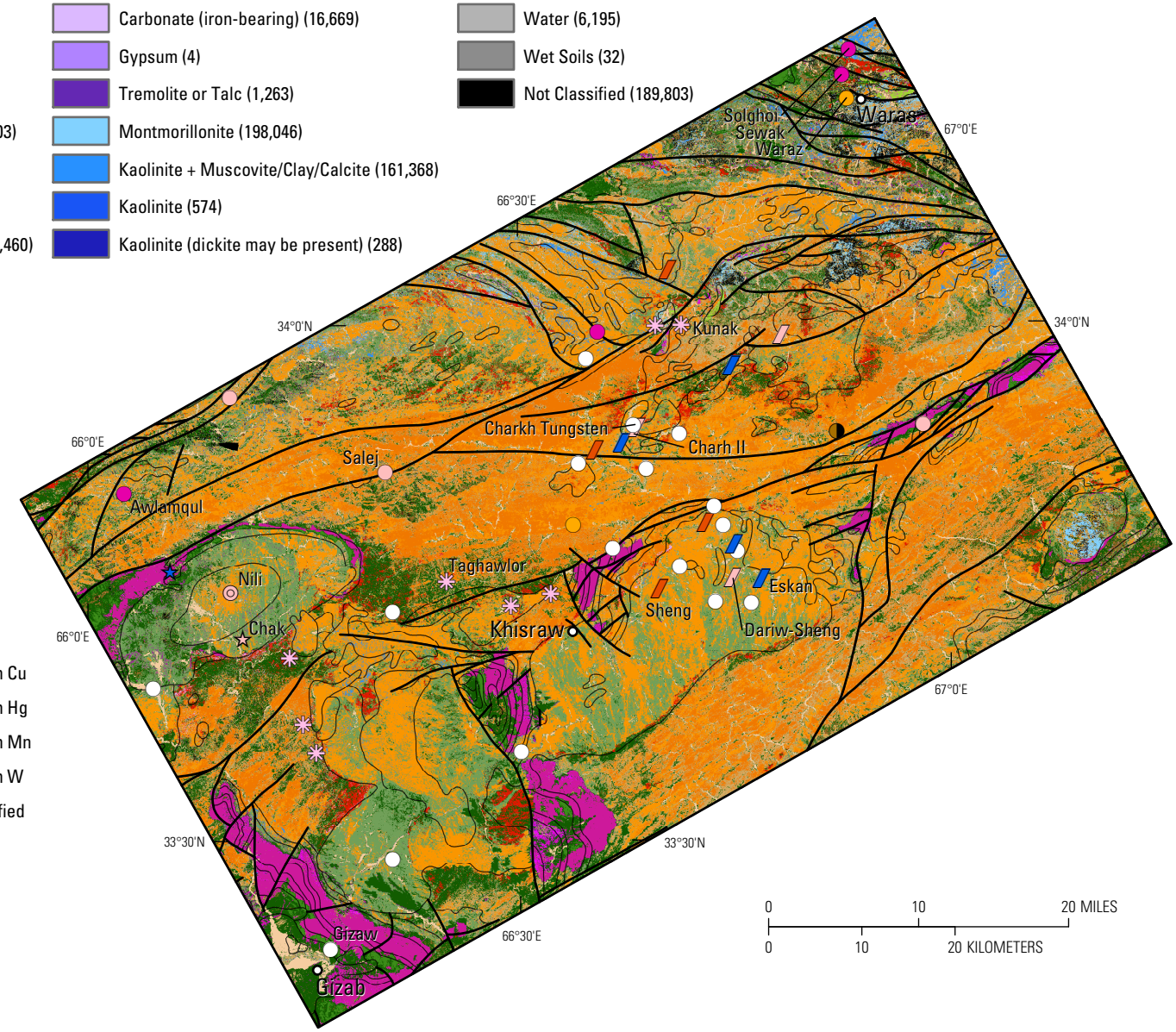
Structure

- Fault
- Contact

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