USGS science for a changing world

U.S. Department of the Interior
U.S. Geological Survey

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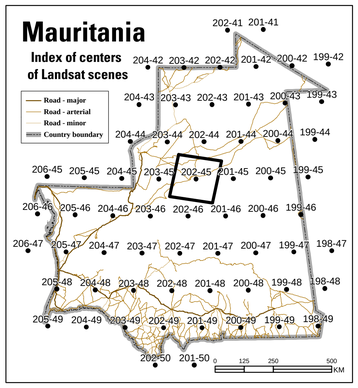
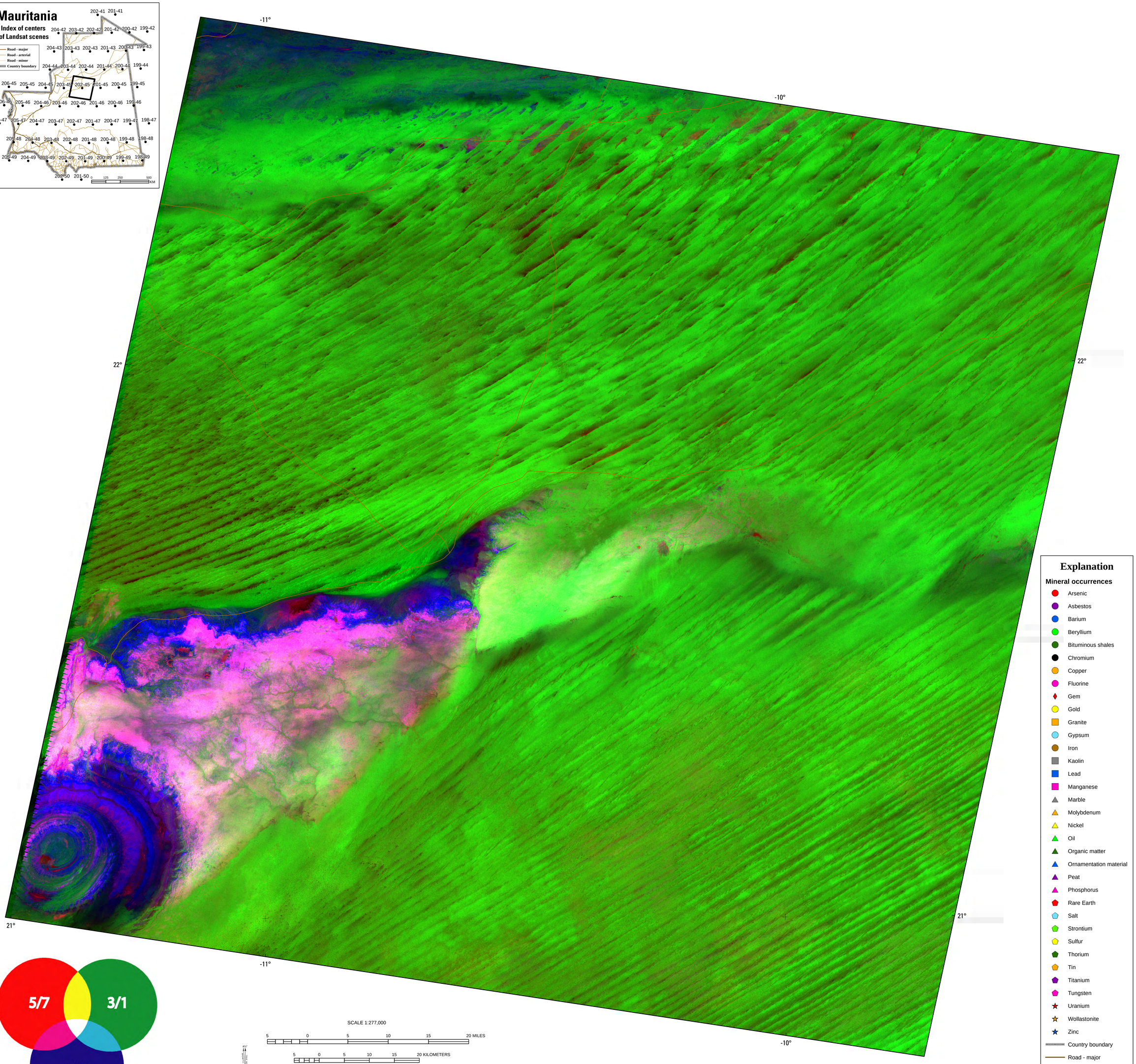
RÉPUBLIQUE ISLAMIQUE DE MAURITANIE

Ministère du Pétrole, de l'Energie et des Mines

Landsat Color-Ratio Composite, Path 202 / Row 45



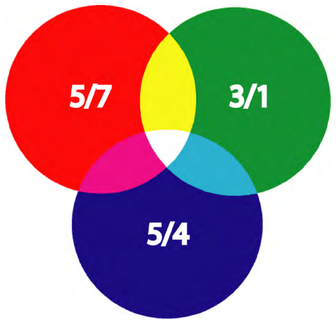
-11° -10° 22° 21°



Explanation

Mineral occurrences

- Arsenic
- Asbestos
- Barium
- Beryllium
- Bituminous shales
- Chromium
- Copper
- Fluorine
- Gem
- Gold
- Granite
- Gypsum
- Iron
- Kaolin
- Lead
- Manganese
- Marble
- Molybdenum
- Nickel
- Oil
- Organic matter
- Ornamentation material
- Peat
- Phosphorus
- Rare Earth
- Salt
- Strontium
- Sulfur
- Thorium
- Tin
- Titanium
- Tungsten
- Uranium
- Wollastonite
- Zinc
- Country boundary
- Road - major
- Road - arterial
- Road - minor
- Railroad
- Major cities



SCALE 1:277,000

5 0 5 10 15 20 MILES

5 0 5 10 15 20 KILOMETERS

APPROXIMATE MEAN DECLINATION, 2007

Transverse Mercator projection, WGS 84 Datum
Scale factor 0.9996; Longitude of central meridian 11° W.; latitude of origin 0°

This map was produced as part of the "Second Projet de Renforcement Institutionnel du Secteur Minier (PRISM II)" co-financed by the Government of Mauritania and the World Bank (Credit No. IDA-38100 MAU).