

Permissive Tracts for Incompatible Element Deposits Hosted in Pegmatites, Alkaline Rocks, and Carbonatites in Mauritania

Explanation

Permissive Tracts

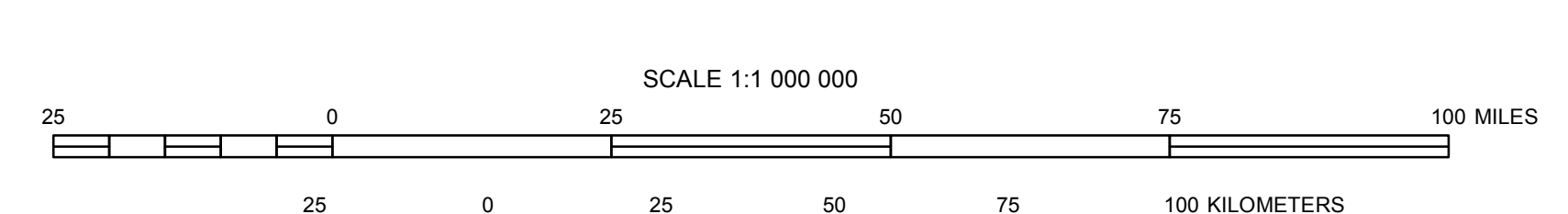
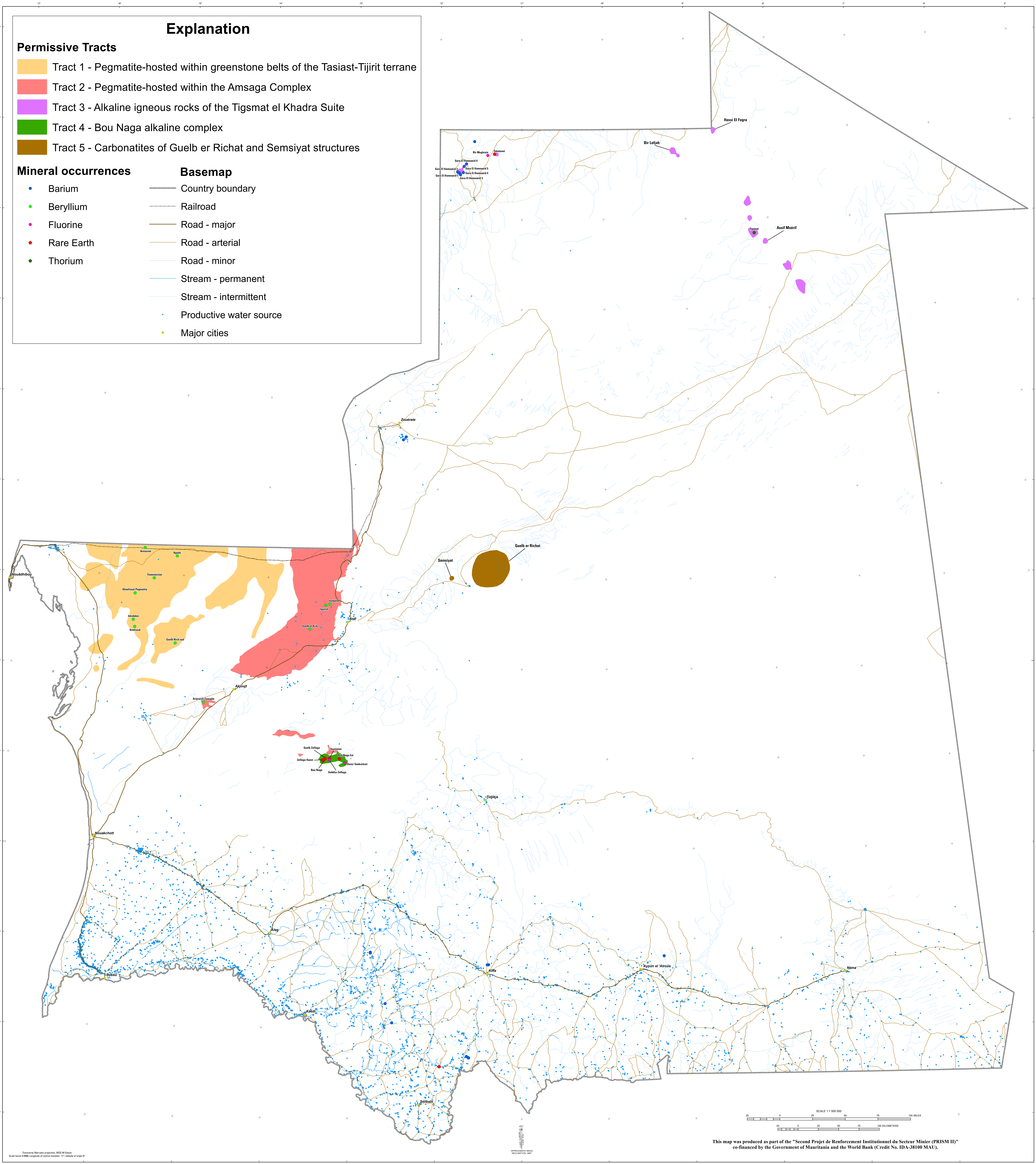
- Tract 1 - Pegmatite-hosted within greenstone belts of the Tasiast-Tijirit terrane
- Tract 2 - Pegmatite-hosted within the Amsaga Complex
- Tract 3 - Alkaline igneous rocks of the Tigsmat el Khadra Suite
- Tract 4 - Bou Naga alkaline complex
- Tract 5 - Carbonatites of Guelb er Richat and Semsiyat structures

Mineral occurrences

- Barium
- Beryllium
- Fluorine
- Rare Earth
- Thorium

Basemap

- Country boundary
- Railroad
- Road - major
- Road - arterial
- Road - minor
- Stream - permanent
- Stream - intermittent
- Productive water source
- Major cities



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).

Projections: Mercator projection, NAD 83 datum
 Scale factor @ 0°N: Longitude of central meridian: 11°W, false easting of origin: 0

APPROXIMATE MEAN
 DECLINATION 2011