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RÉPUBLIQUE ISLAMIQUE DE MAURITANIE

PRISM

U.S. Department of the Interior
U.S. Geological Survey
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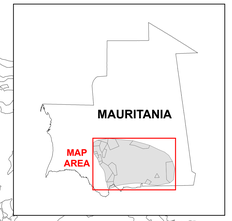
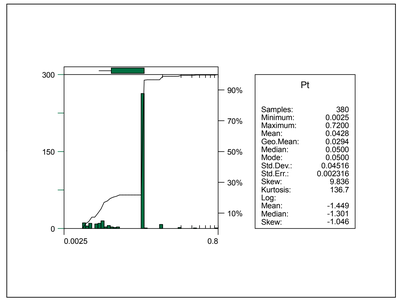
Geochemistry of Rocks in the Kĭffa-Néma Area — Platinum

13°W 12°W 11°W 10°W 9°W 8°W 7°W

18°N 17°N 16°N





Explanation

- Kĭfa-Néma region sub-areas
- Geologic formation contact

Samples with no matching chemistry

- Bleg (2 samples)
- Rock (14 samples)

Rock samples - Platinum

- No Pt analysis (395 samples)
- 0.0025 - 0.05 ppm
- 0.056 - 0.2 ppm
- 0.35 ppm
- 0.72 ppm

4°W
APPROXIMATE MEAN DECLINATION, 2007

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

SCALE 1:500 000
10 0 10 20 30 40 MILES
10 0 10 20 30 40 50 KILOMETERS

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