

Project MartEM. Report # 2013_06

10 km



UTM Zone 20N WGS84

4a: Mean Resistivity, Depth 90 - 100 m

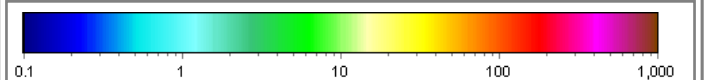
Aarhus Geophysics



Client: BRGM

All grids are based on the results from a Spatially Constrained Inversion using a smooth model with 25 layers.

The maps are masked with Depth of Investigation (low). All themes are gridded using Kriging with a search radius of 500 m and a cell size of 50 m.



Resistivity [Ohm-m]