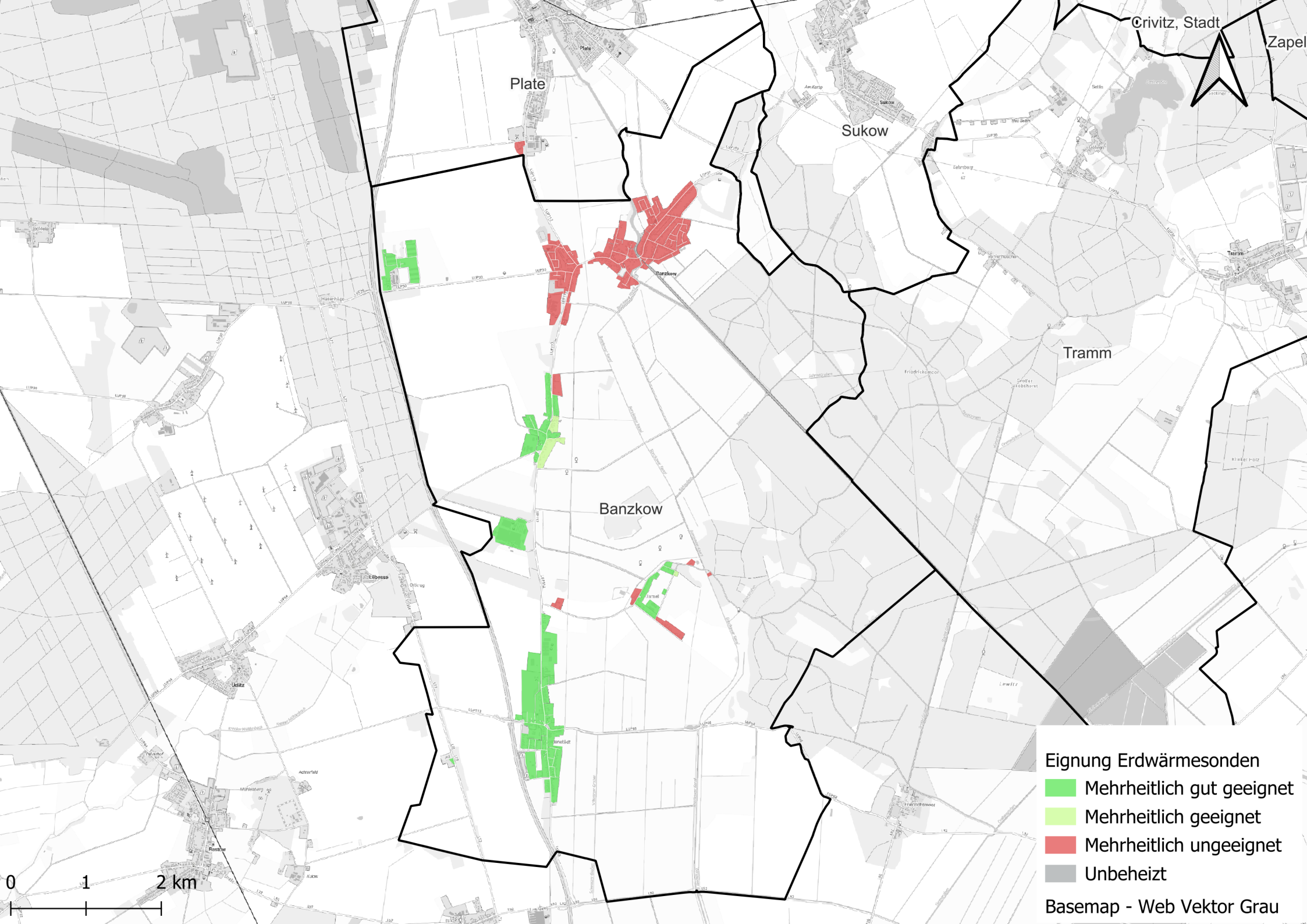




Plate

Sukow

Crivitz, Stadt

Zapel

Tramm

Banzkow

Uebessa

Uebessa

Uebessa

Uebessa

Uebessa

Uebessa

Uebessa

Uebessa

Uebessa

Uebessa

Eignung Erdwärmesonden

Mehrheitlich gut geeignet

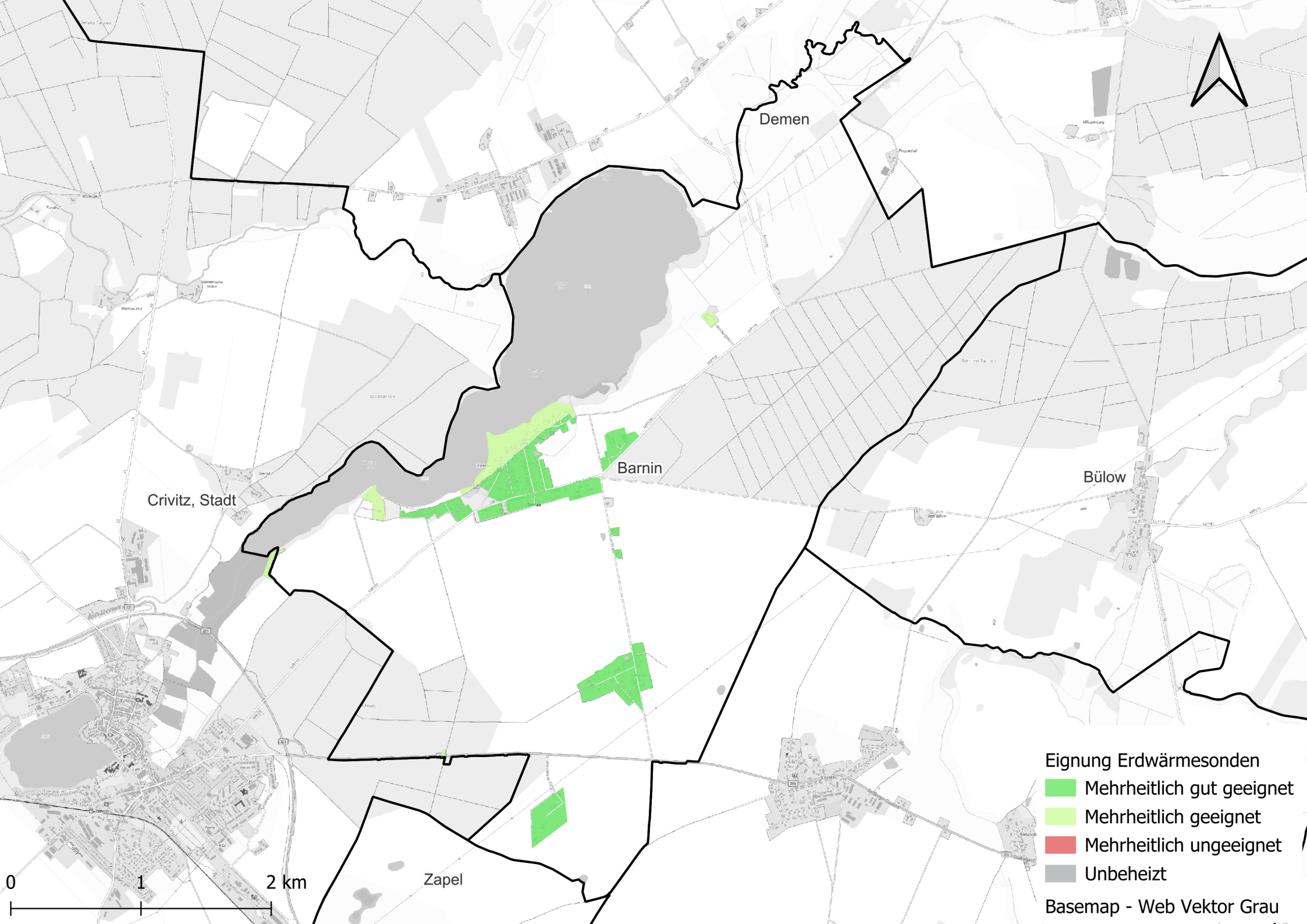
Mehrheitlich geeignet

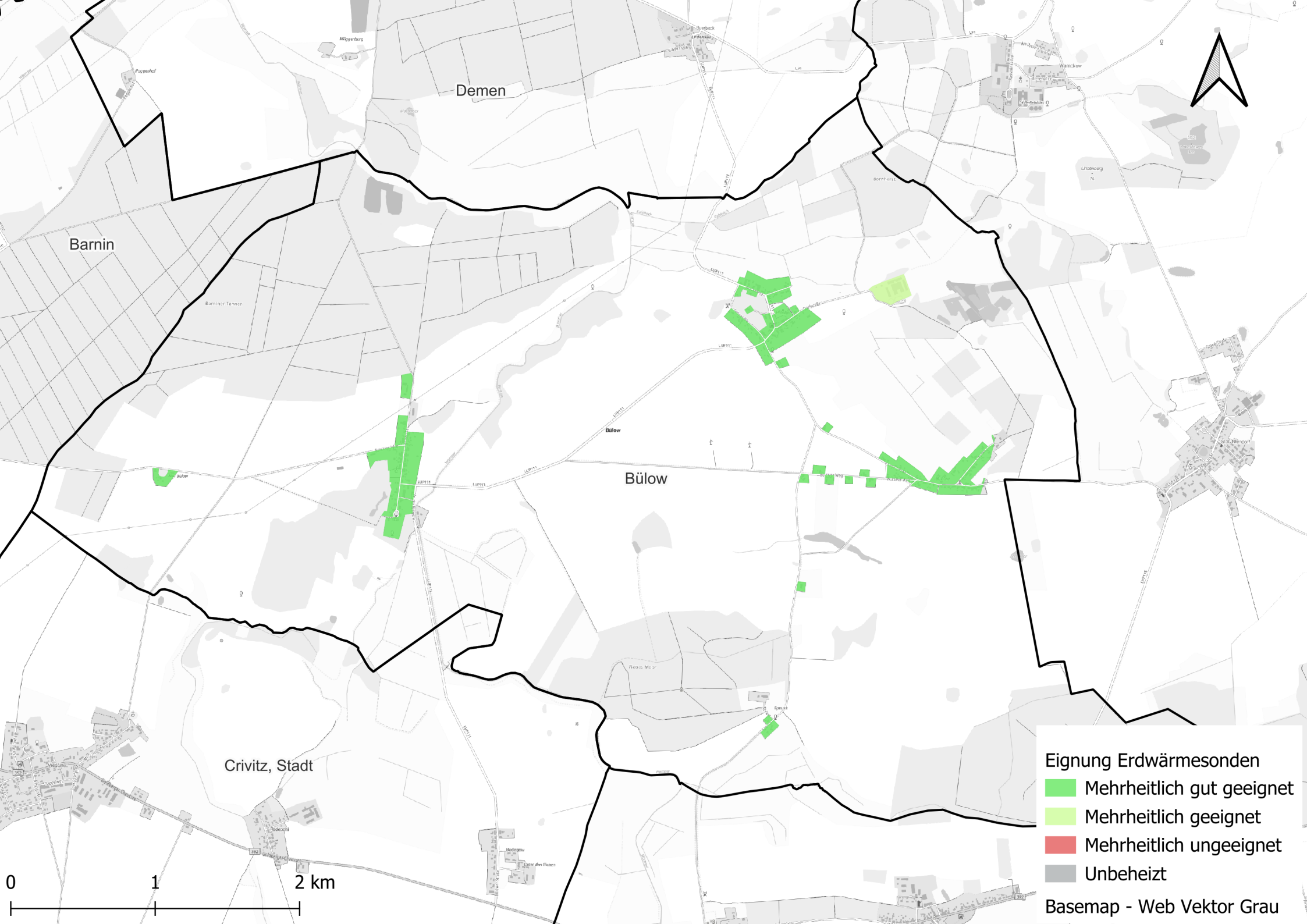
Mehrheitlich ungeeignet

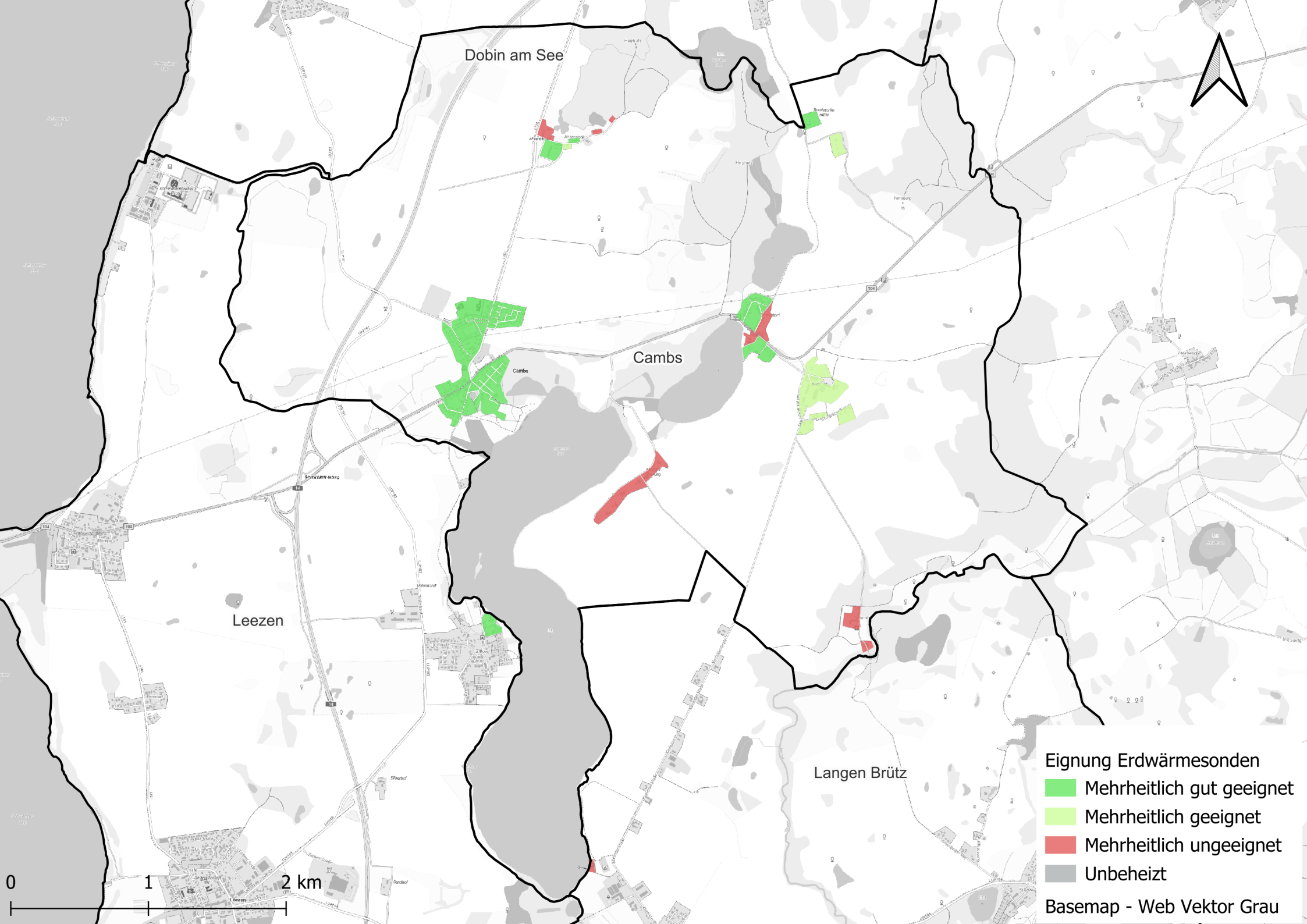
Unbeheizt

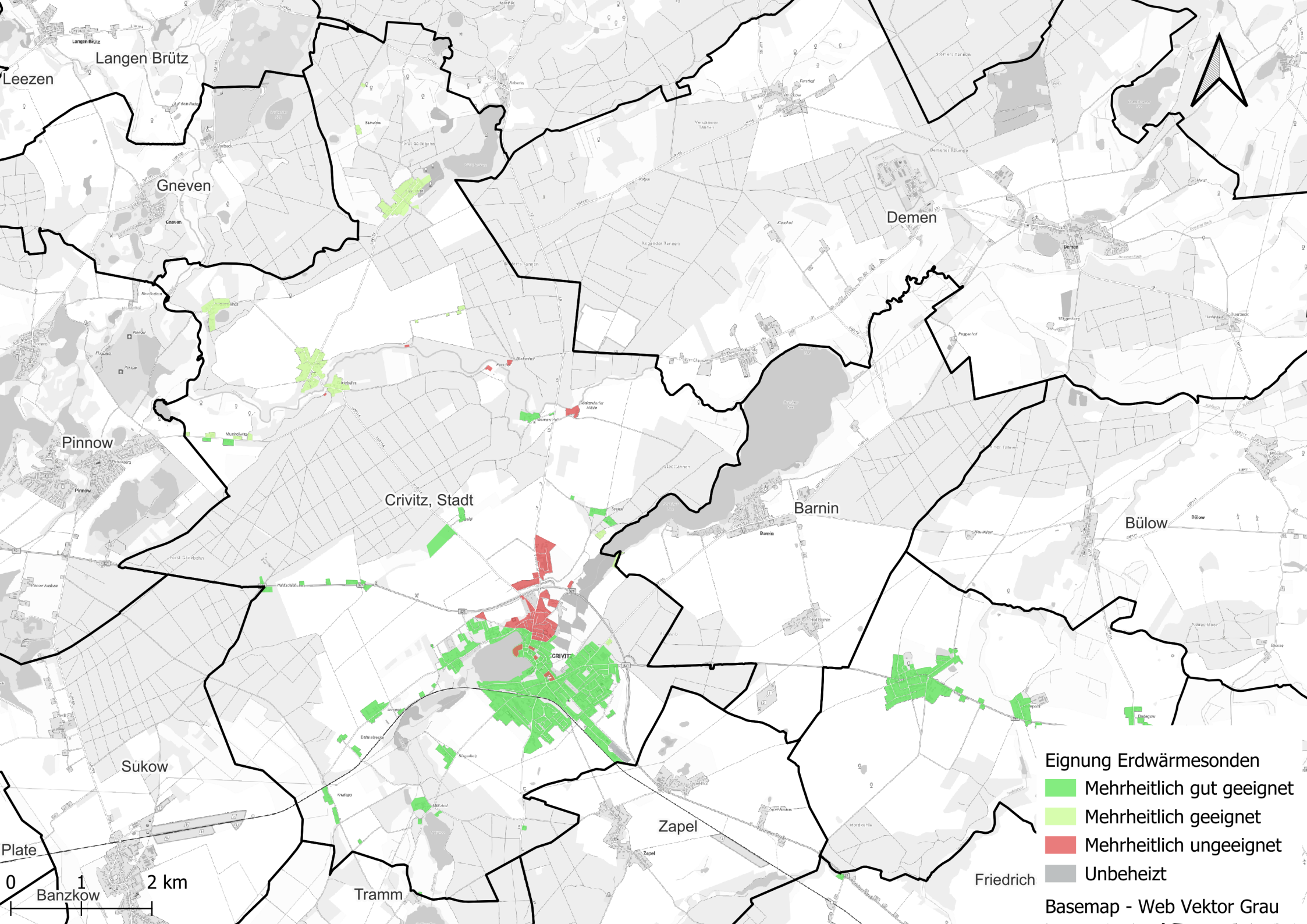
Basemap - Web Vektor Grau

0 1 2 km









Eignung Erdwärmesonden

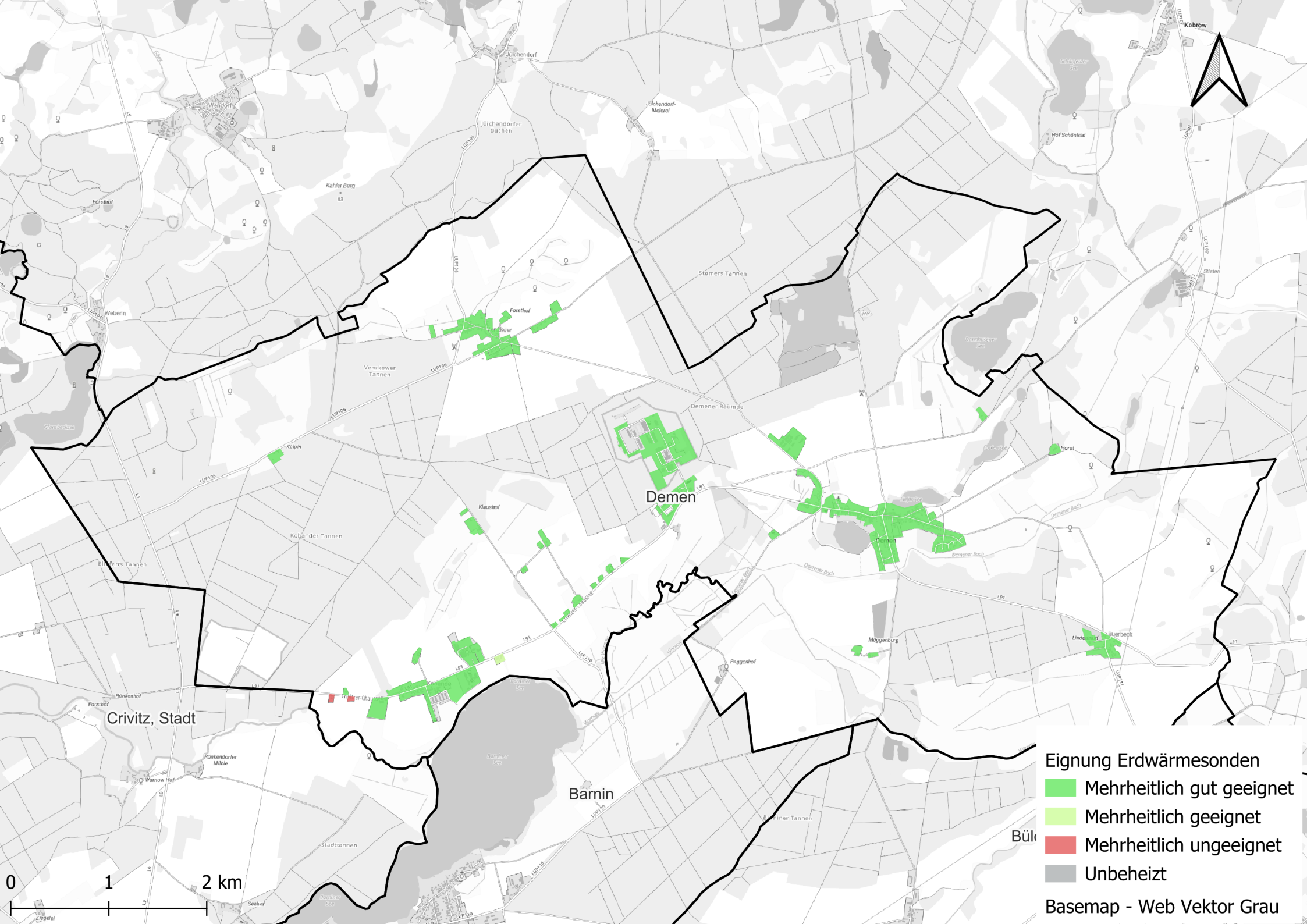
- Mehrheitlich gut geeignet
- Mehrheitlich geeignet
- Mehrheitlich ungeeignet
- Unbeheizt

Basemap - Web Vektor Grau

Plate

0 1 2 km

Banzkow

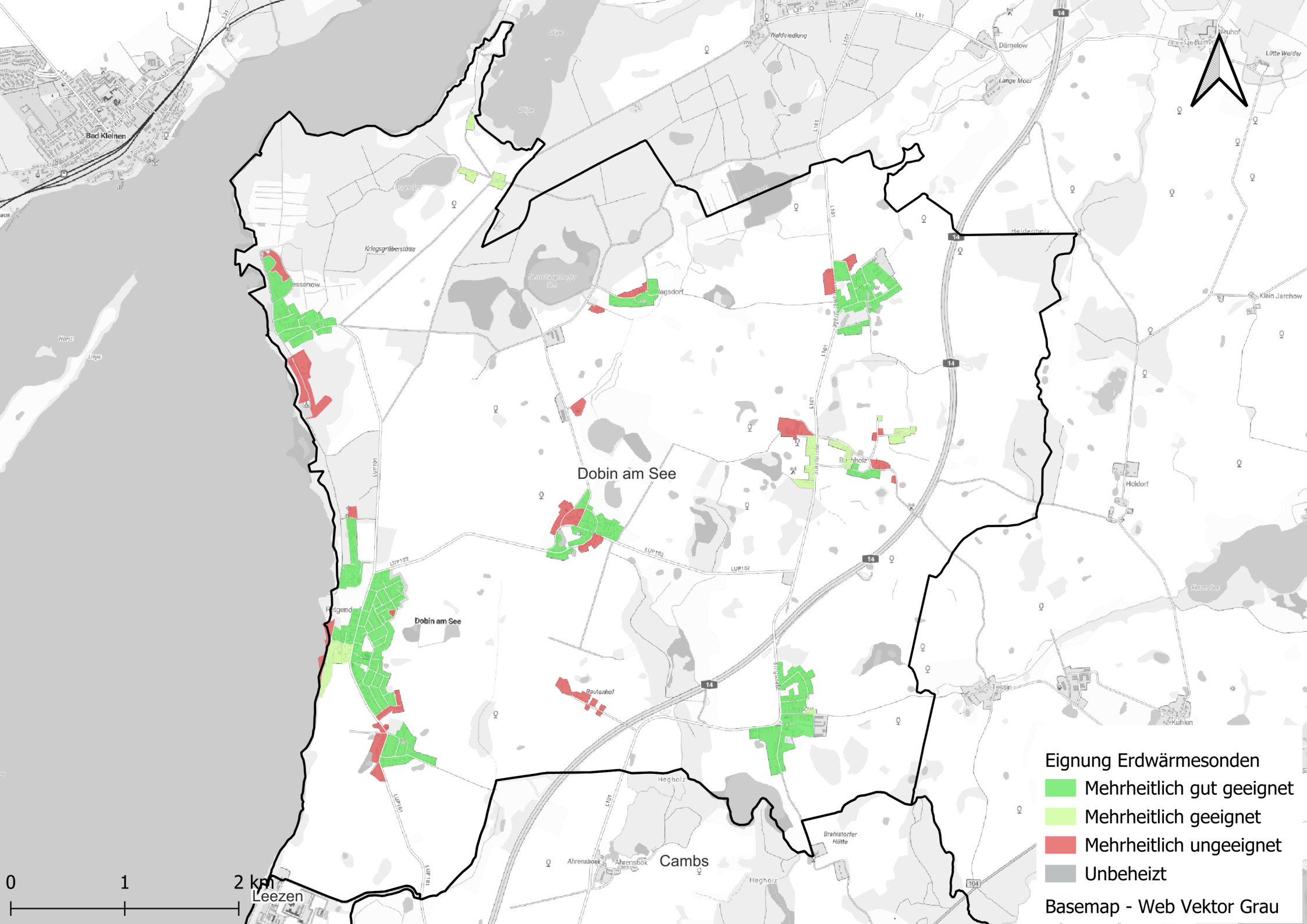


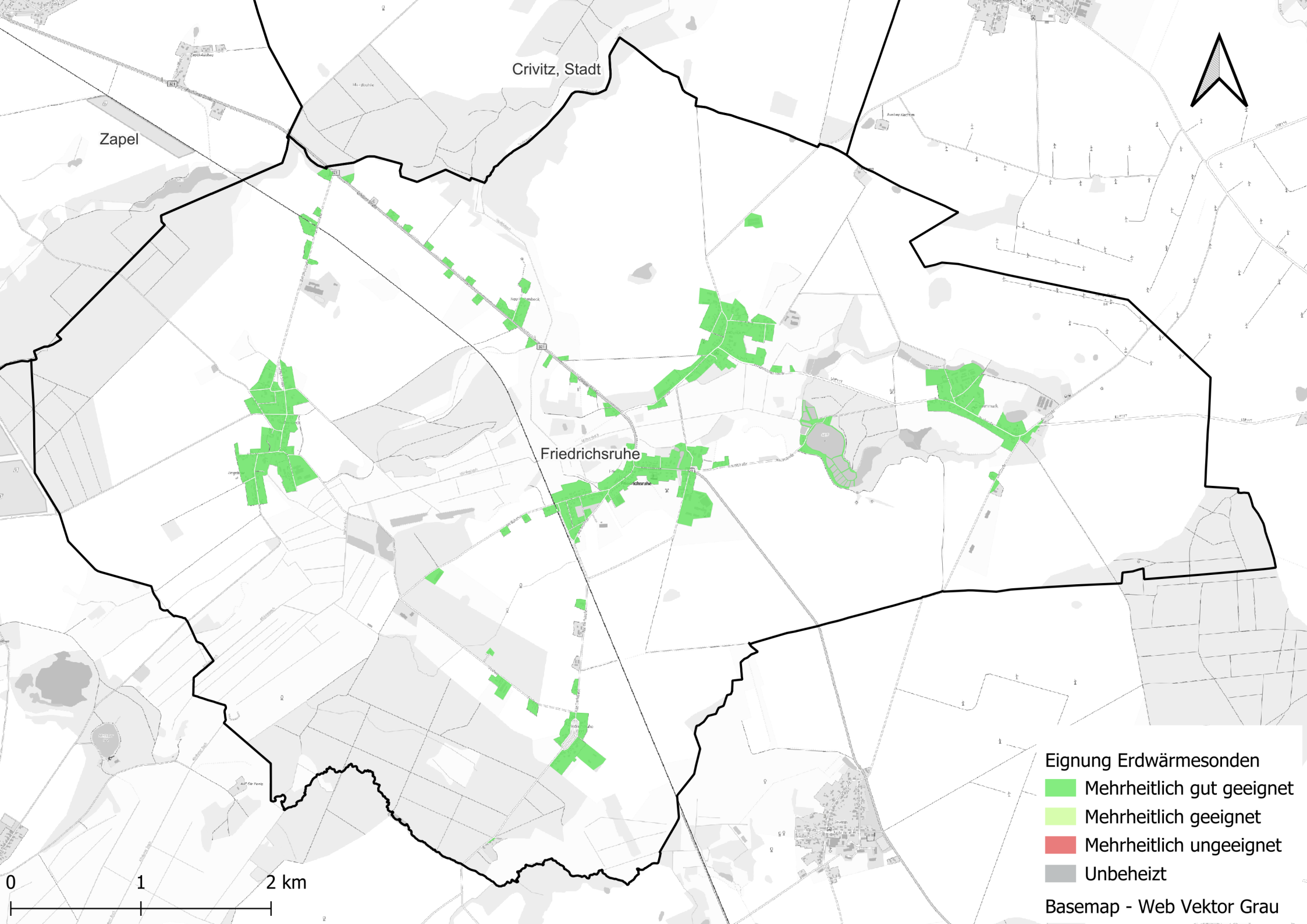
Eignung Erdwärmesonden

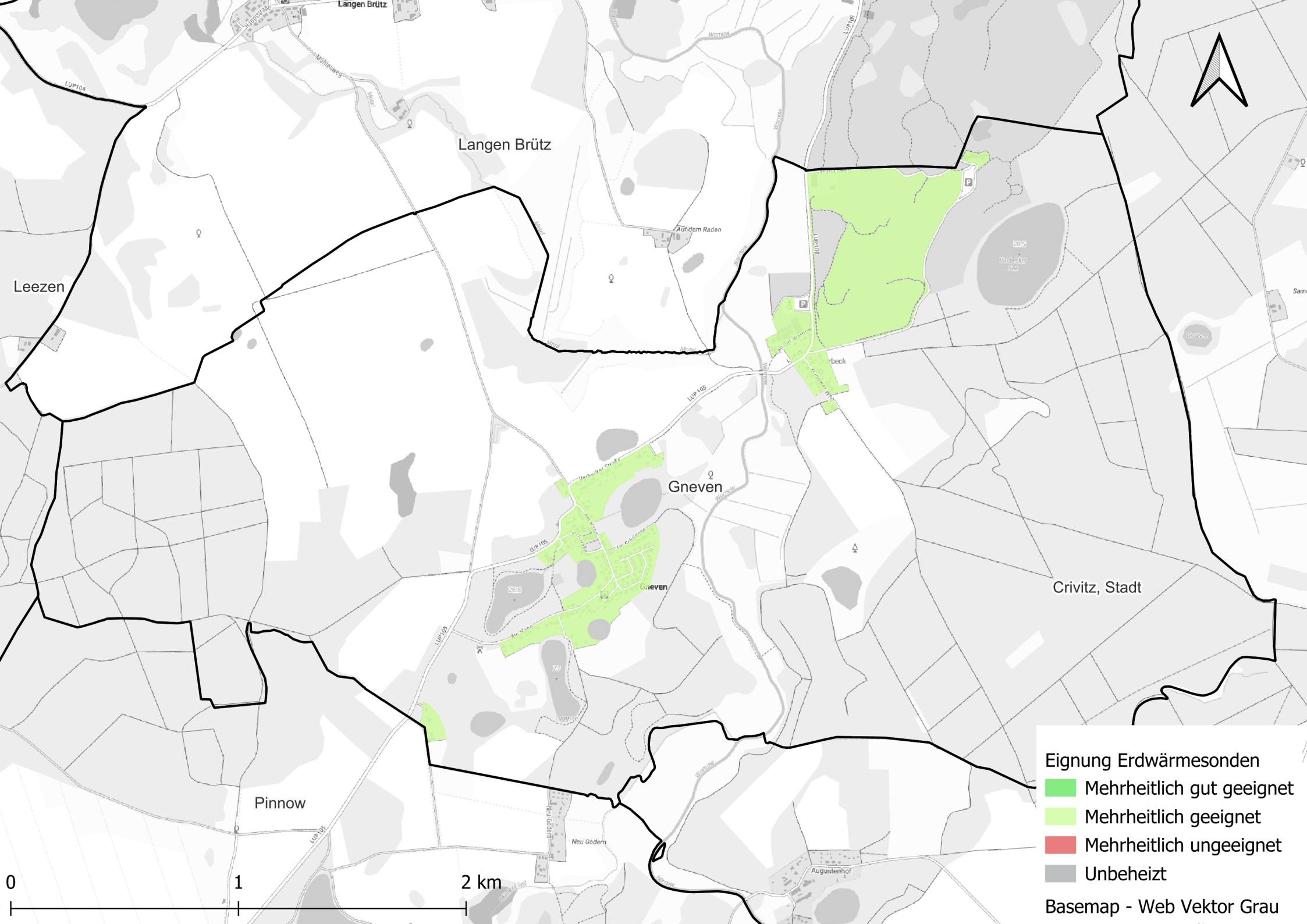
- Mehrheitlich gut geeignet
- Mehrheitlich geeignet
- Mehrheitlich ungeeignet
- Unbeheizt

BüK

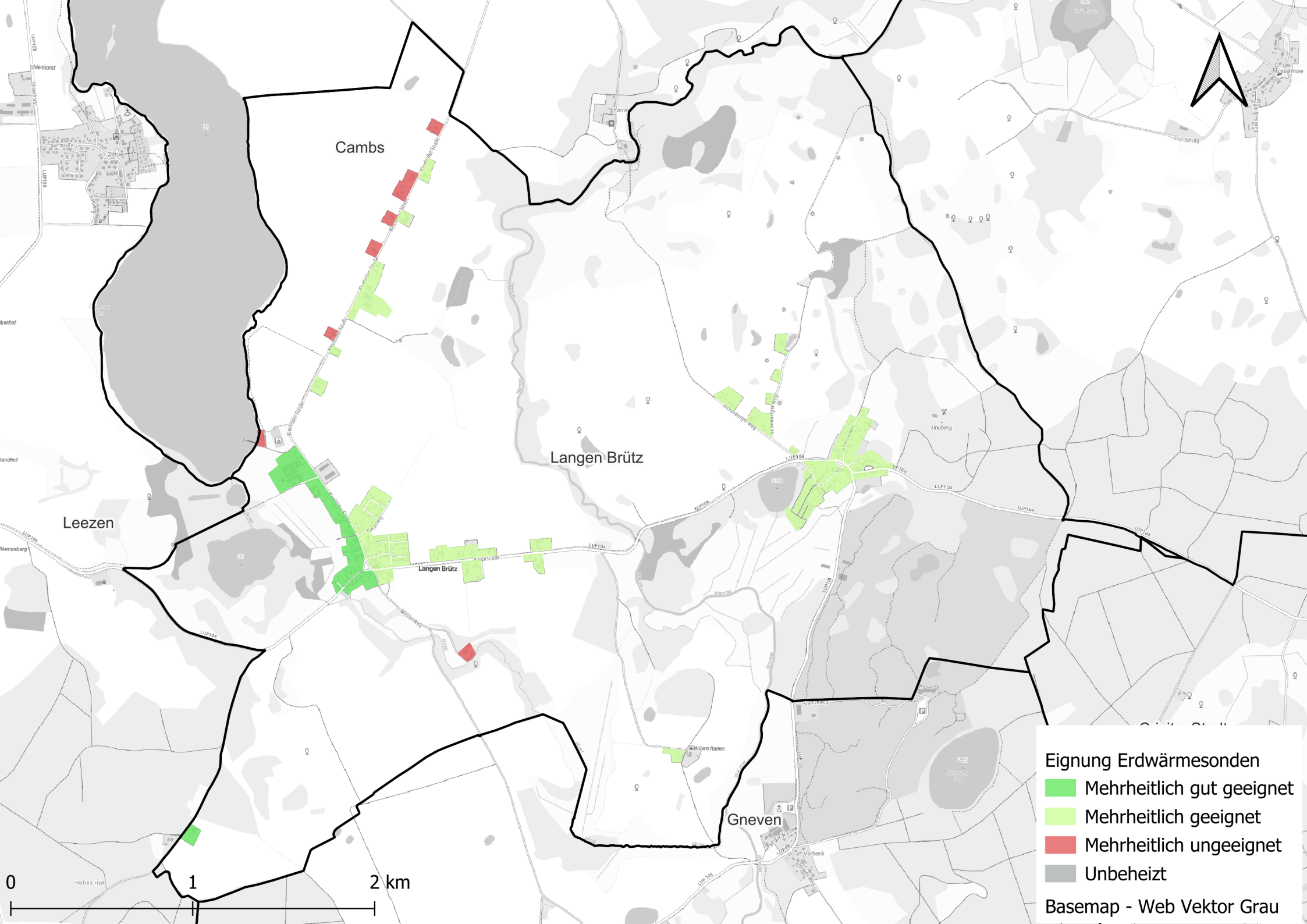
Basemap - Web Vektor Grau

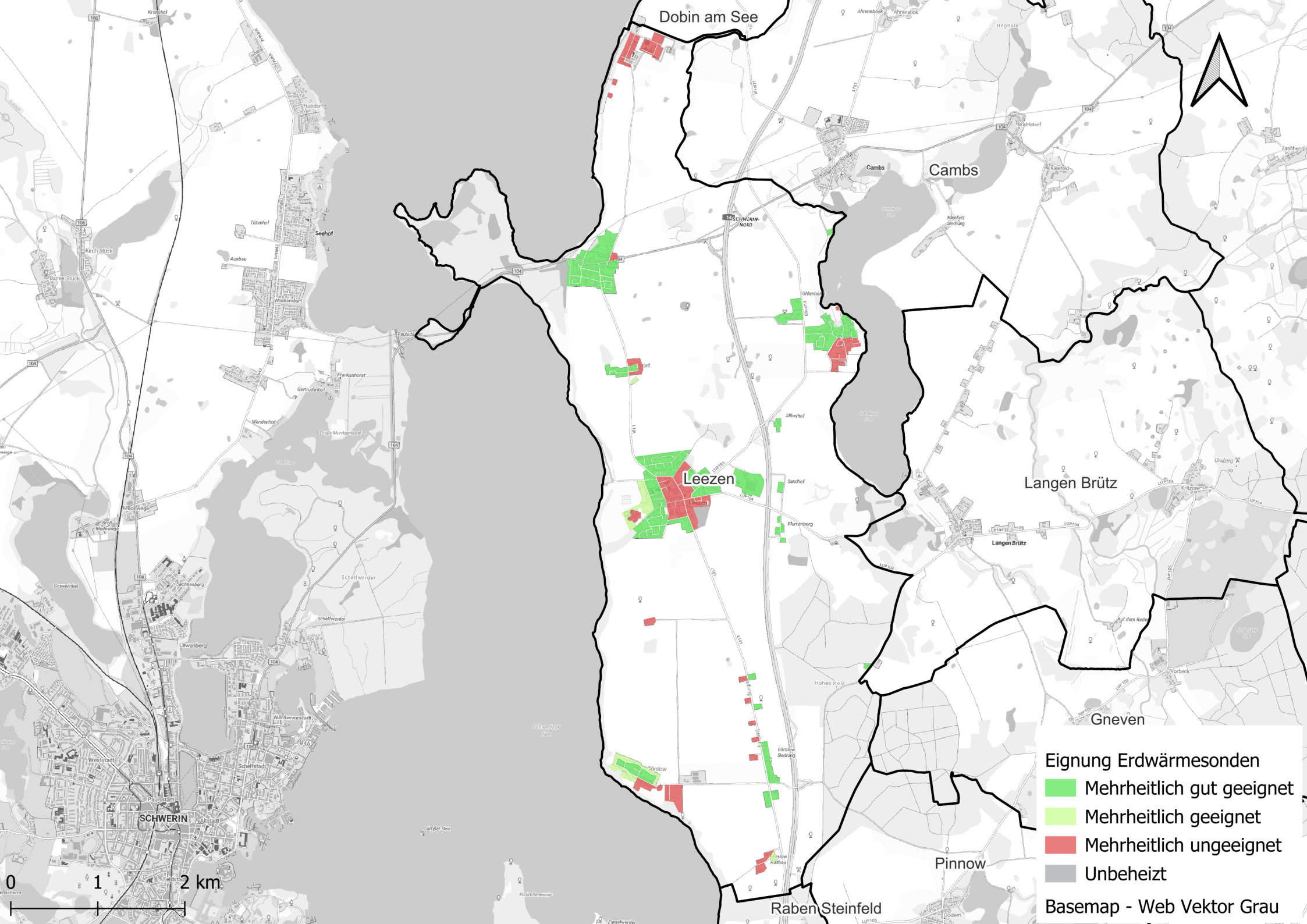


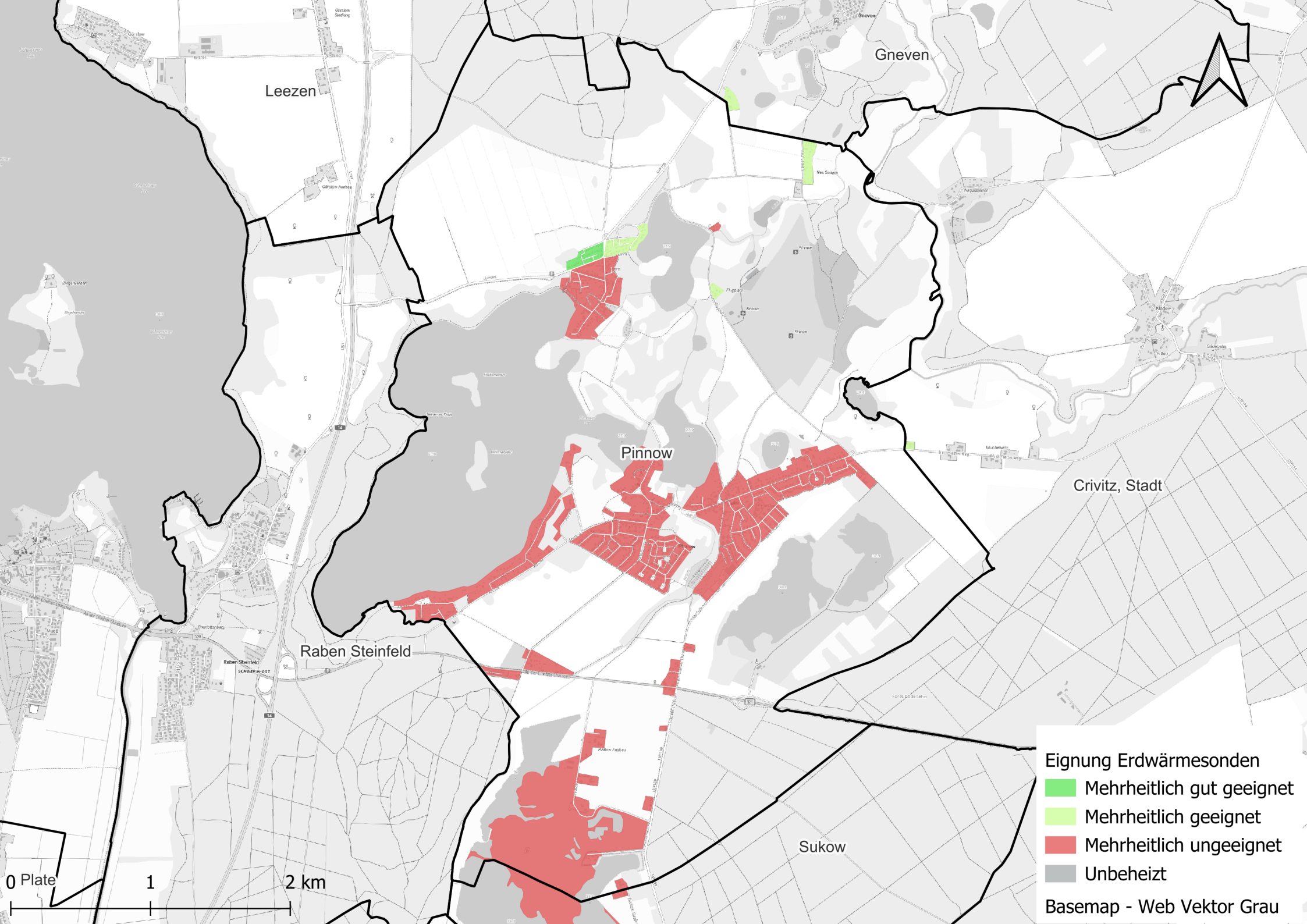


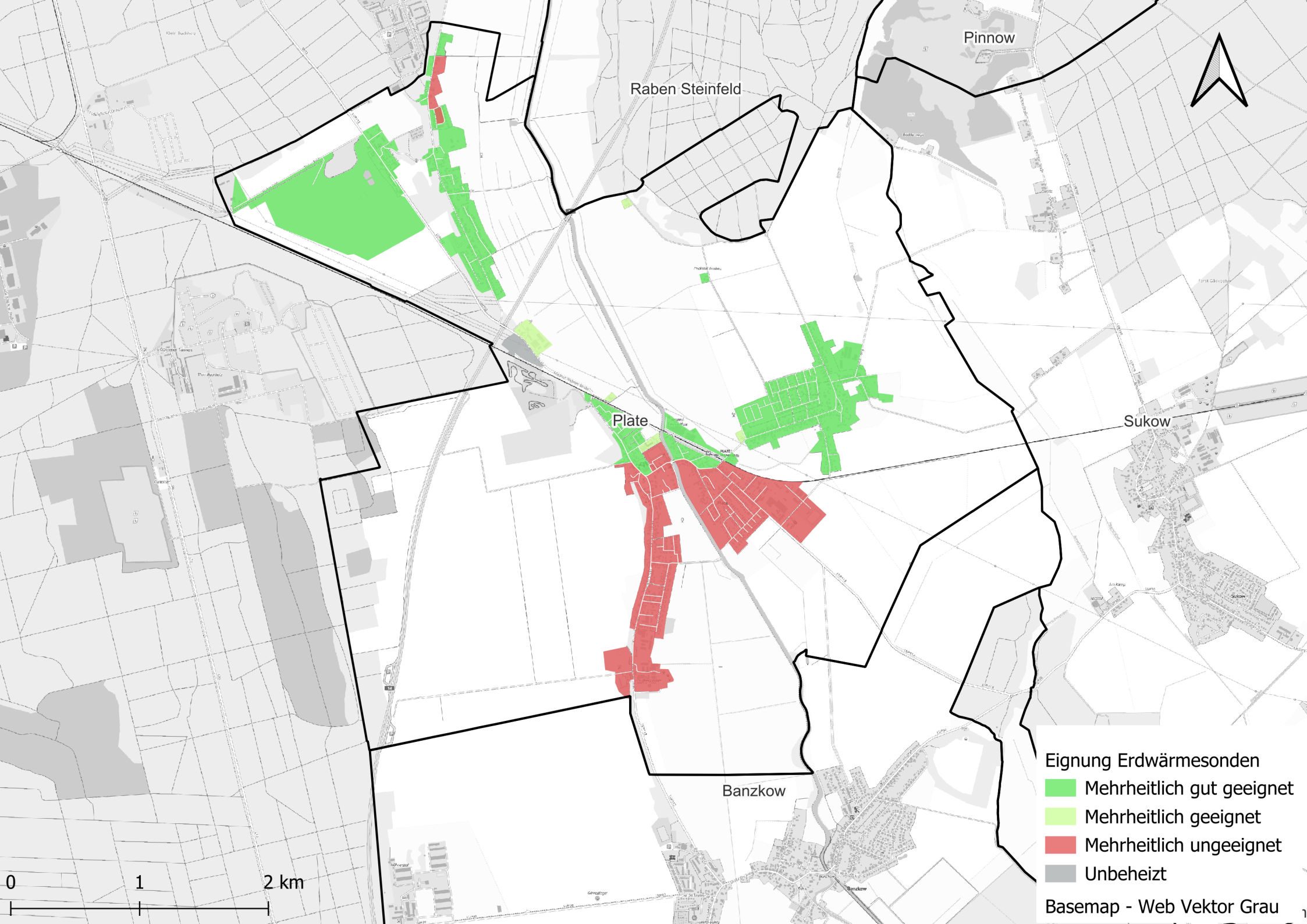


- Eignung Erdwärmesonden
- Mehrheitlich gut geeignet
 - Mehrheitlich geeignet
 - Mehrheitlich ungeeignet
 - Unbeheizt
- Basemap - Web Vektor Grau





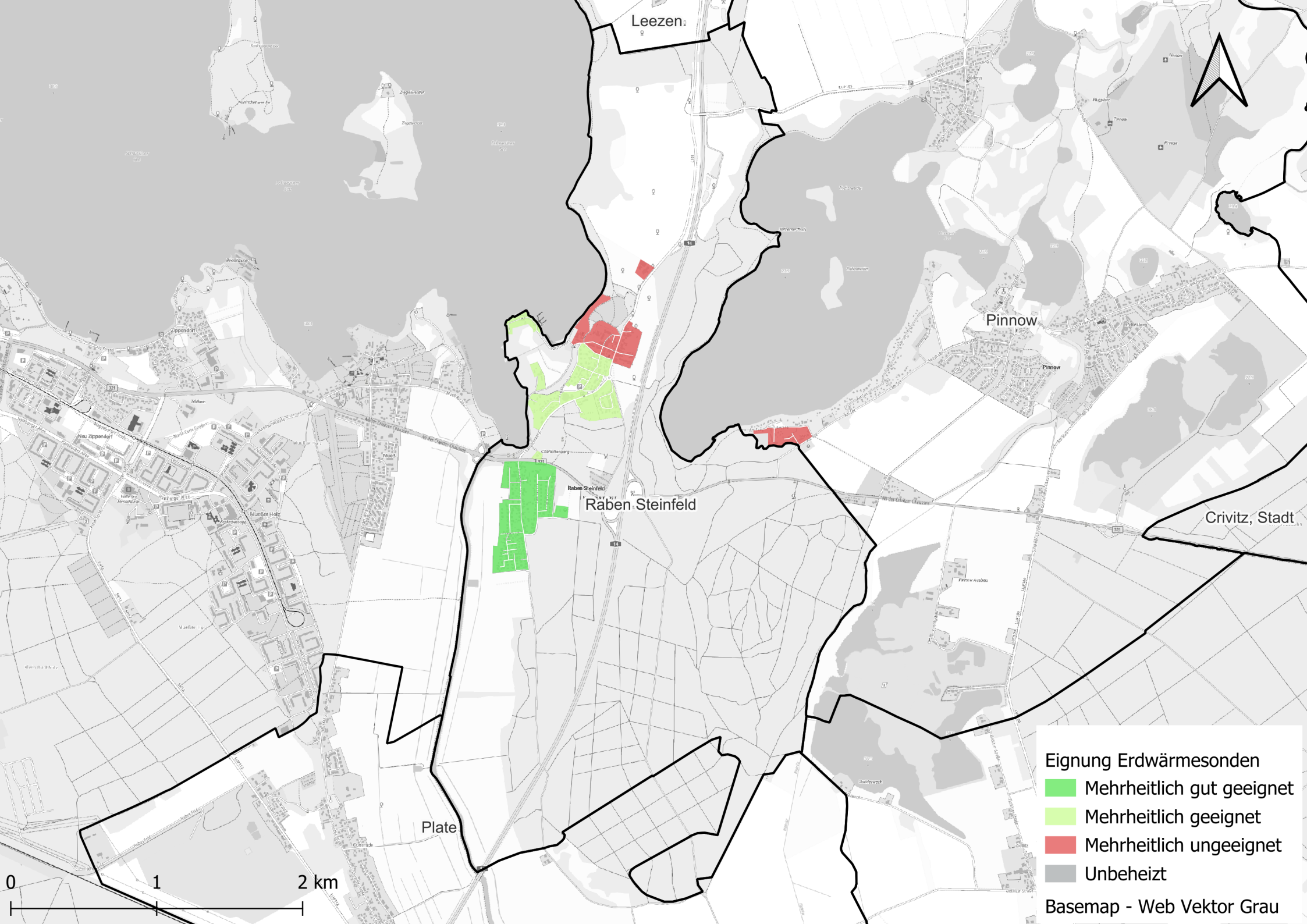


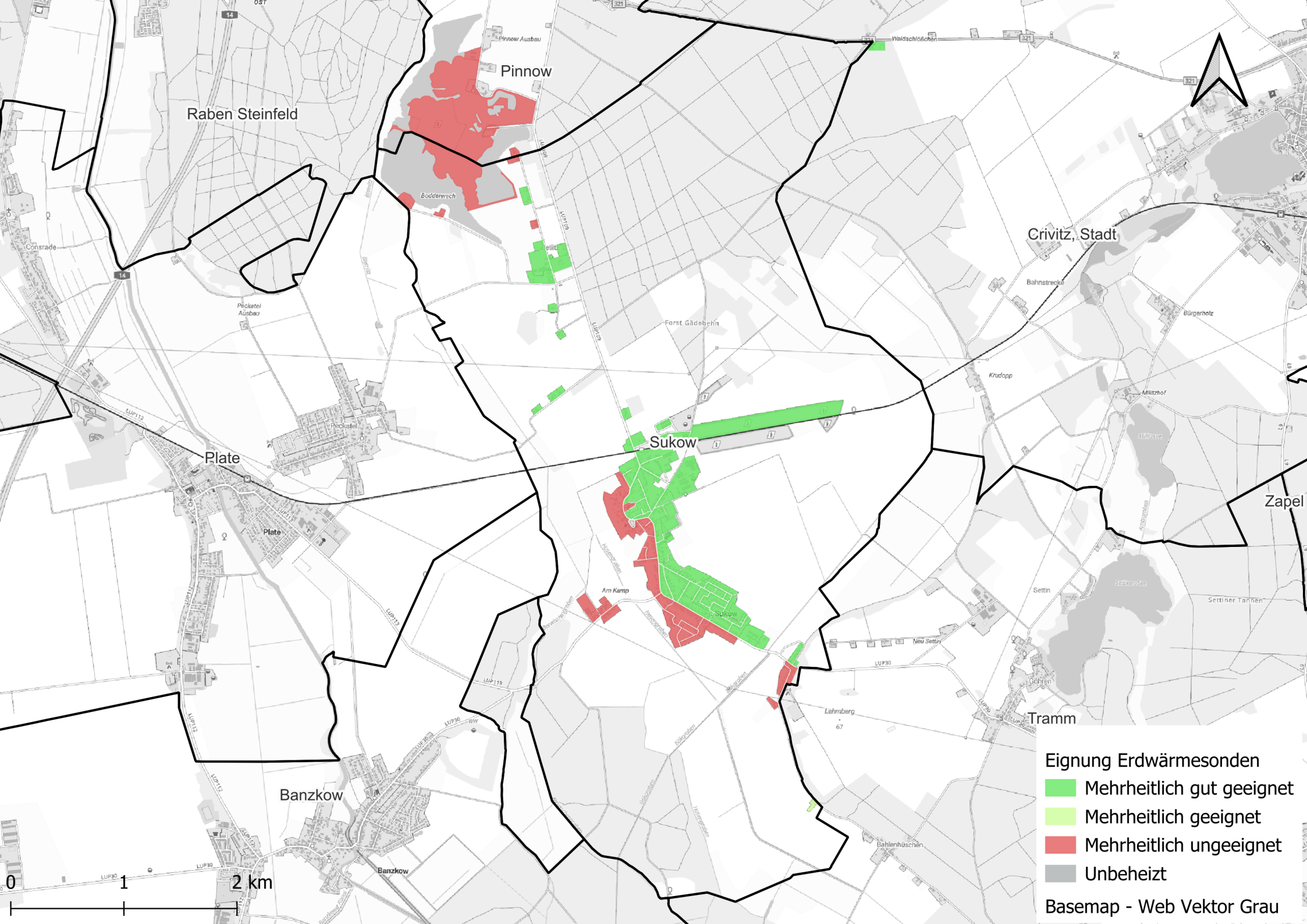


Eignung Erdwärmesonden

- Mehrheitlich gut geeignet
- Mehrheitlich geeignet
- Mehrheitlich ungeeignet
- Unbeheizt

Basemap - Web Vektor Grau





Raben Steinfeld

Pinnow

Bodderwech

Sukow

Crivitz, Stadt

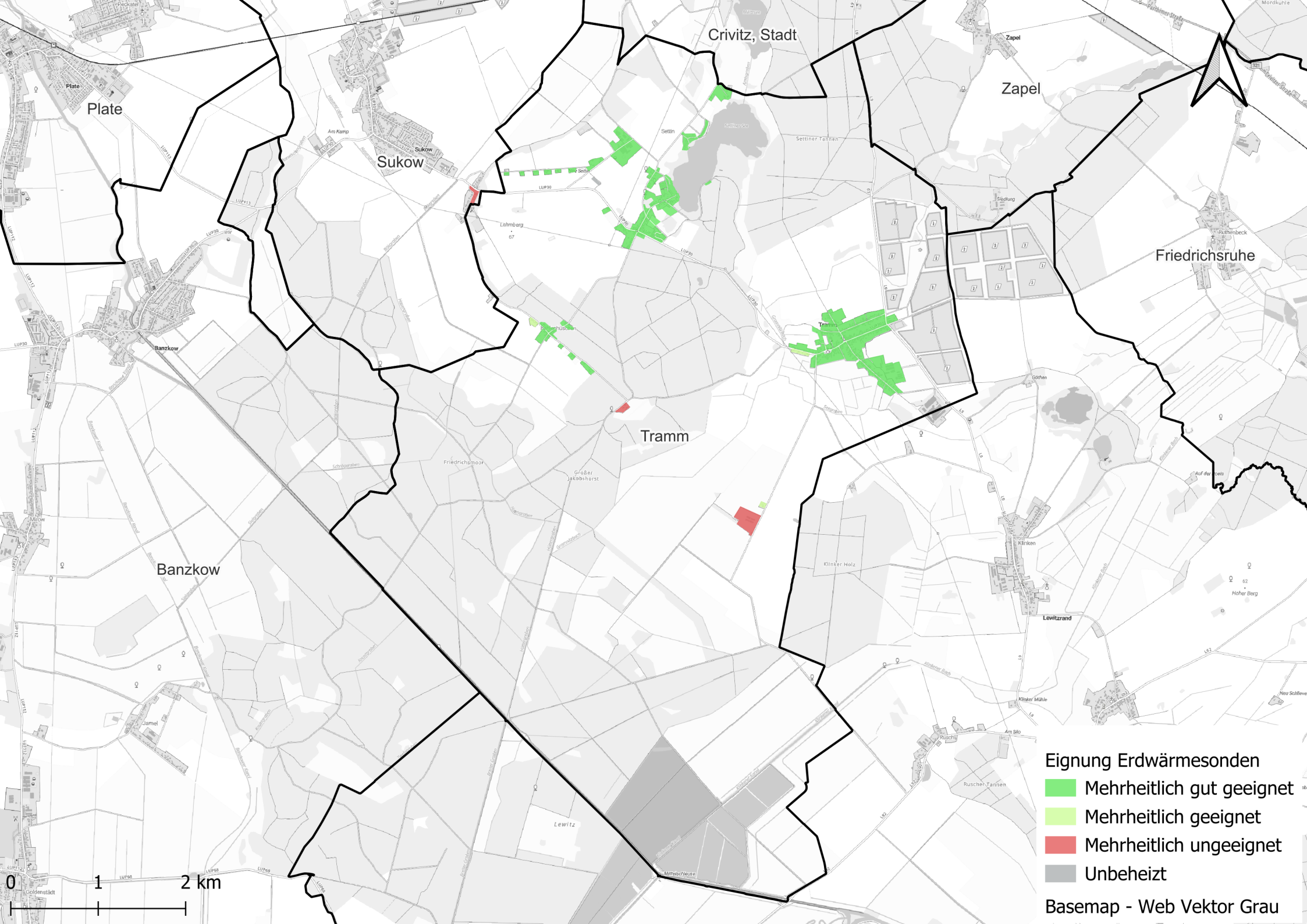
Plate

Banzkow

Tramm

- Eignung Erdwärmesonden
- Mehrheitlich gut geeignet
 - Mehrheitlich geeignet
 - Mehrheitlich ungeeignet
 - Unbeheizt
- Basemap - Web Vektor Grau

0 1 2 km



Crivitz, Stadt

Zapel

Sukow

Friedrichsruhe

Banzkow

Tramm

- Eignung Erdwärmesonden
- Mehrheitlich gut geeignet
 - Mehrheitlich geeignet
 - Mehrheitlich ungeeignet
 - Unbeheizt

Basemap - Web Vektor Grau

0 1 2 km

