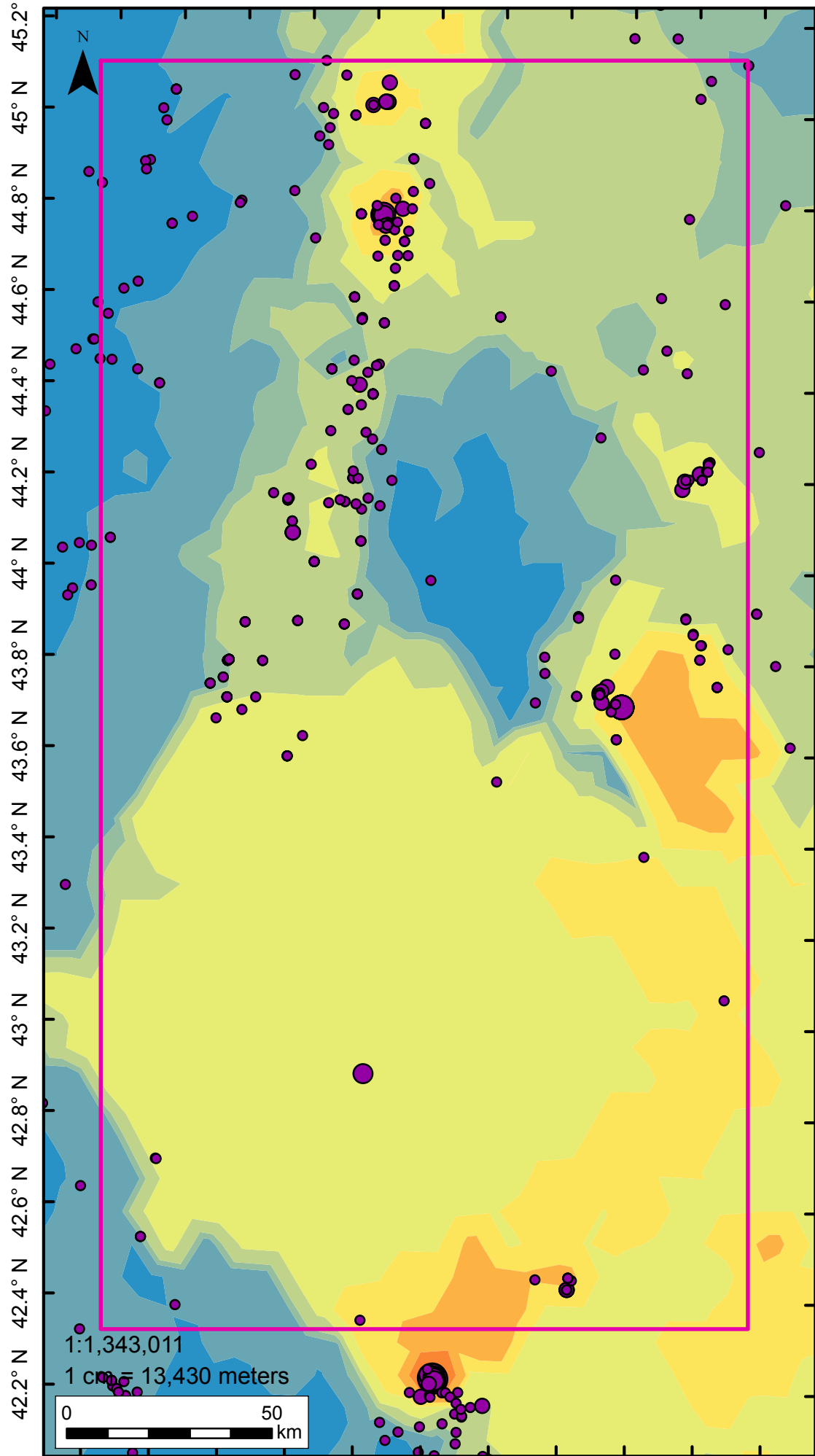


122.8° W 122.4° W 122° W 121.6° W 121.2° W 120.8° W



Legend

- DOE_AOI
- heat_flow**
- .000000 - 167.000000
- 167.000001 - 460.600000
- 460.600001 - 1008.000000
- 1008.000001 - 2297.000000
- 2297.000001 - 4854.600000

or_state_boundary

Default Kriging

Prediction Map

[HeatFlowOR_projected].[heat_flow]

Filled Contours

- 0 – 48.4349303
- 48.4349303 – 70.2088419
- 70.2088419 – 79.9972989
- 79.9972989 – 101.771211
- 101.771211 – 150.206141
- 150.206141 – 257.947116
- 257.947116 – 497.611292
- 497.611292 – 1,030.73175
- 1,030.73175 – 2,216.63038
- 2,216.63038 – 4,854.6

1:1,343,011
 1 cm = 13,430 meters

42.2° N 42.4° N 42.6° N 42.8° N 43° N 43.2° N 43.4° N 43.6° N 43.8° N 44° N 44.2° N 44.4° N 44.6° N 44.8° N 45° N 45.2° N