

**Format description of the geothermal heat flow data
derived from seismic and magnetic data inversions (GHF_100R_100NatN.txt)**

Positions	Code	Description
1-12	f2.9	Geographic latitude in degrees (60°–90° N)
14-26	f4.9	Geographic longitude in degrees (-180°–+180° from GMT)
28-43	f8.5	Conditional X coordinate (-3967017.838 - 3967017.838 from the North Pole)
45-58	f8.5	Conditional Y coordinate (-3967017.838 - 3967017.838 from the North Pole)
60-70	f3.8	Value of geothermal heat flow, mW/m ²