

Subsurface Neutral Temperature (T_n)

Temperature T_n of Neutral Temperature Layer (see [Fig. 1](#)).

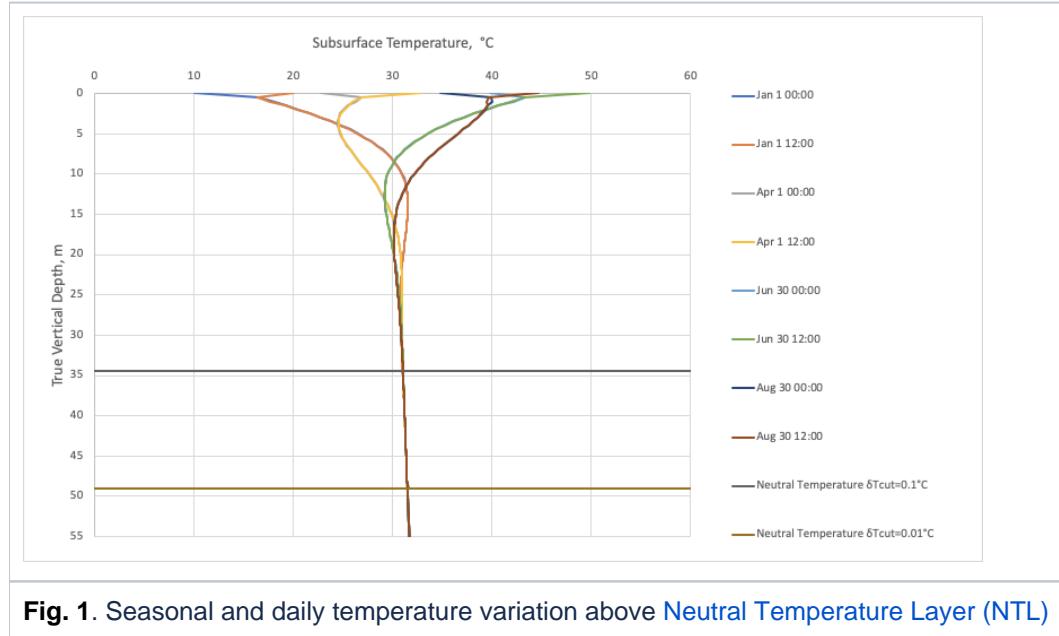


Fig. 1. Seasonal and daily temperature variation above Neutral Temperature Layer (NTL)

Within the accuracy of temperature measurements, the value of [Subsurface Neutral Temperature](#) equals to average annual surface temperature T_0 based on weather reports: $T_n \approx T_0$.

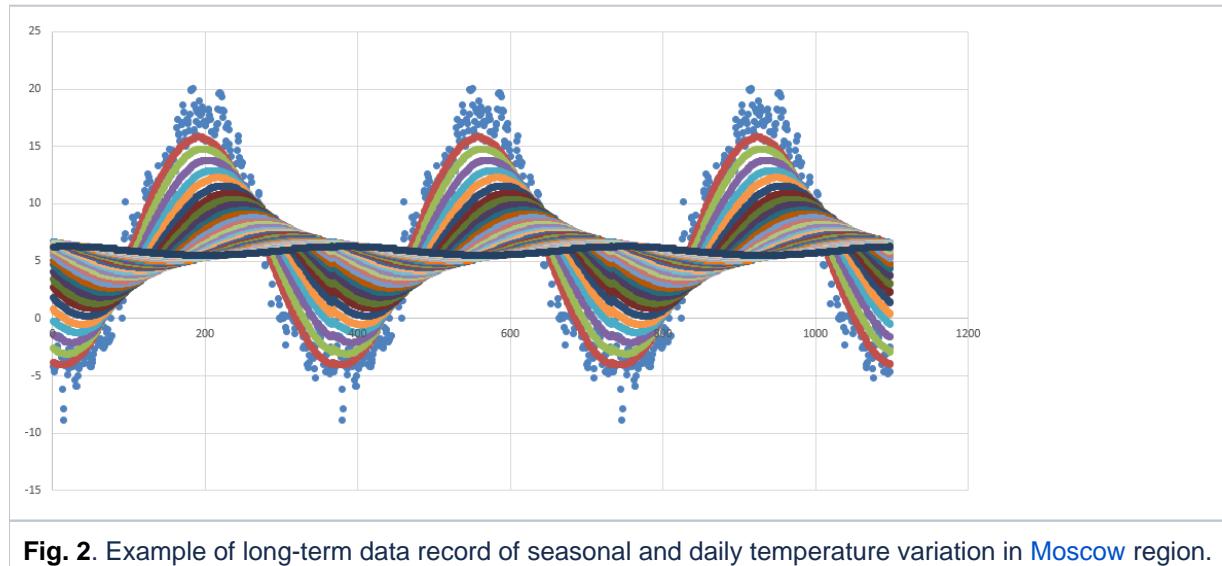


Fig. 2. Example of long-term data record of seasonal and daily temperature variation in [Moscow](#) region.

See Also

[Geology / Geothermal Temperature Field / Neutral Temperature Layer \(NTL\)](#)

[[Geothermal Temperature Field](#)] [[Geothermal Temperature Profile](#)]

[[Neutral Temperature Layer @model](#)]

Reference

[GeothermalTemperatureProfile.xlsx](#)