

A080A

Loreta

INSTALLATION

Start : 12.10.2015

Lat : 49.6840

Lon : 14.9288

Alt : 502 m

EQUIPMENT

Sensor : STS 2 120 s

Depth : 0 m

Recorder : Gaia 1

Power : electricity grid



The station is located on the ground floor of the former rectory near the pilgrimage church Loreta. Part of the building is occasionally used for recreational purposes. Seismometer is built on a concrete floor. The GPS antenna is brought out through the window, length - 5 m, direction - NW, open views.

Geomorphology: Vlašim Uplands.

Subsoil: paragneiss.

