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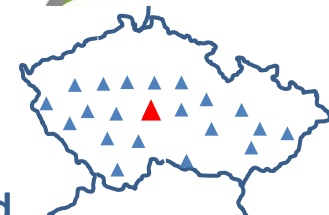
Čachotín

INSTALLATION

Start : 16.10.2015
 Lat : 49.6959
 Lon : 15.6077
 Alt : 573 m

EQUIPMENT

Sensor : STS 2 120 s
 Depth : 0 m
 Recorder : Gaia 1
 Power : electricity grid



The station is located in the sacristy of the church St. Vavřince in Čachotín. Seismometer is placed behind the altar on a concrete floor covered with tiles. The GPS antenna is brought out through the window above the door, length - 5 m, direction SE, open view. Geomorphology: Sázava Uplands. Subsoil: paragneiss to migmatite.

