

SUPPLEMENTARY MATERIAL 6 TO:

Dobrzyński, D., Tettejer, K., Stępień, M., Karasiński, J., Tupys, A. & Słaby, E., 2023. Geochemistry of germanium in thermal waters of the Jelenia Góra geothermal system (Sudetes, Poland): solute relationships and aquifer mineralogy. *Annales Societatis Geologorum Poloniae*, 93: 323–344.

SATURATION INDICES OF THE THERMAL WATERS STUDIED WITH RESPECT TO SELECTED MINERAL PHASES

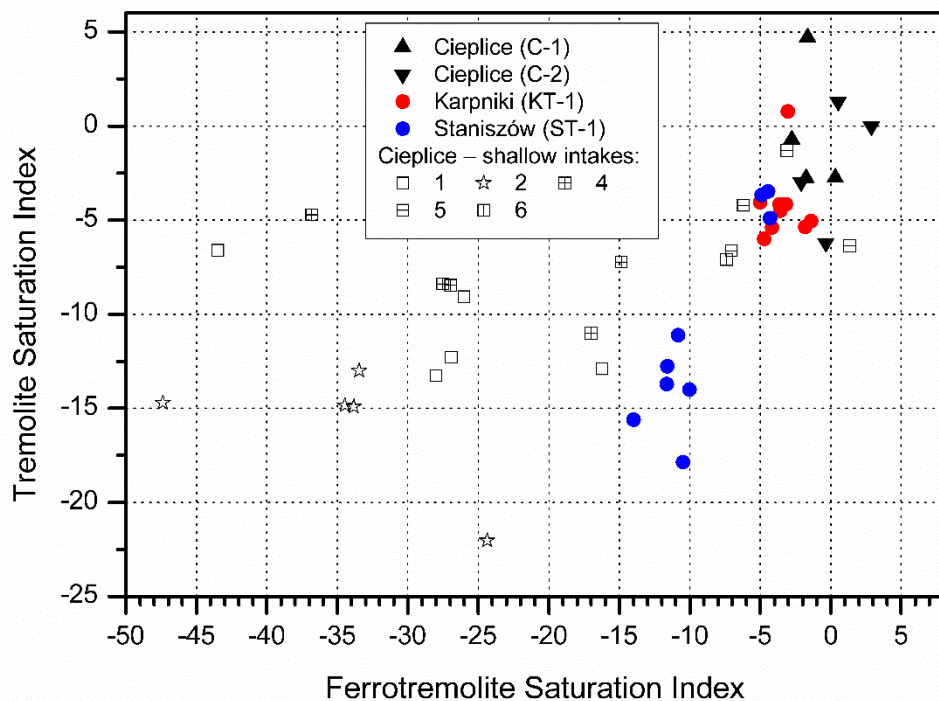


Fig. S1. Saturation state of the thermal waters studied with respect to tremolite and ferrotremolite.

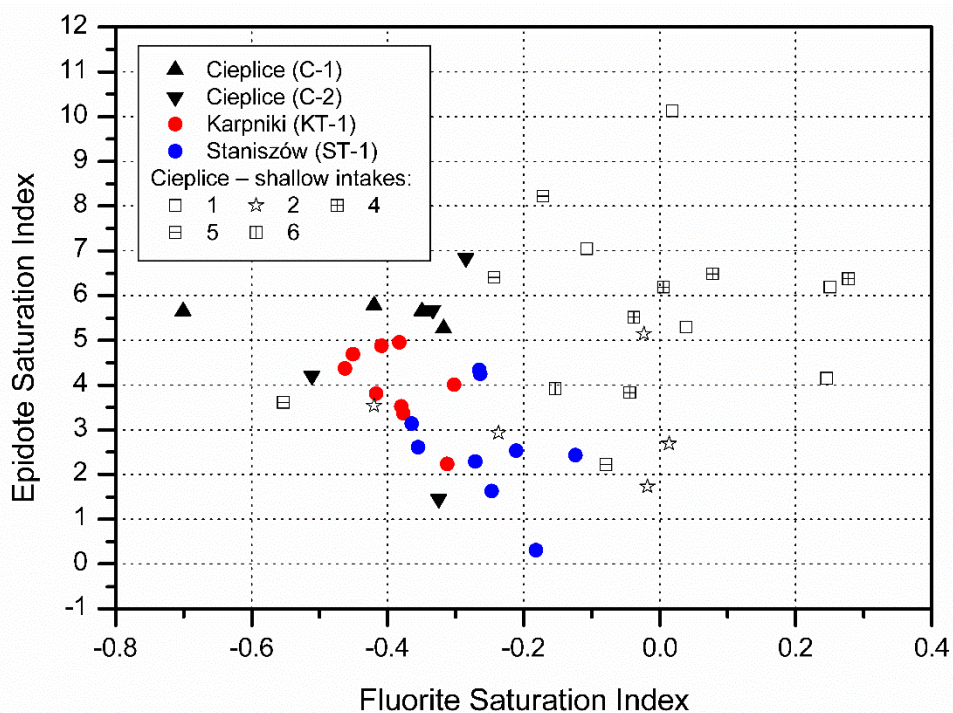


Fig. S2. Saturation state of the thermal waters studied with respect to epidote and fluorite.

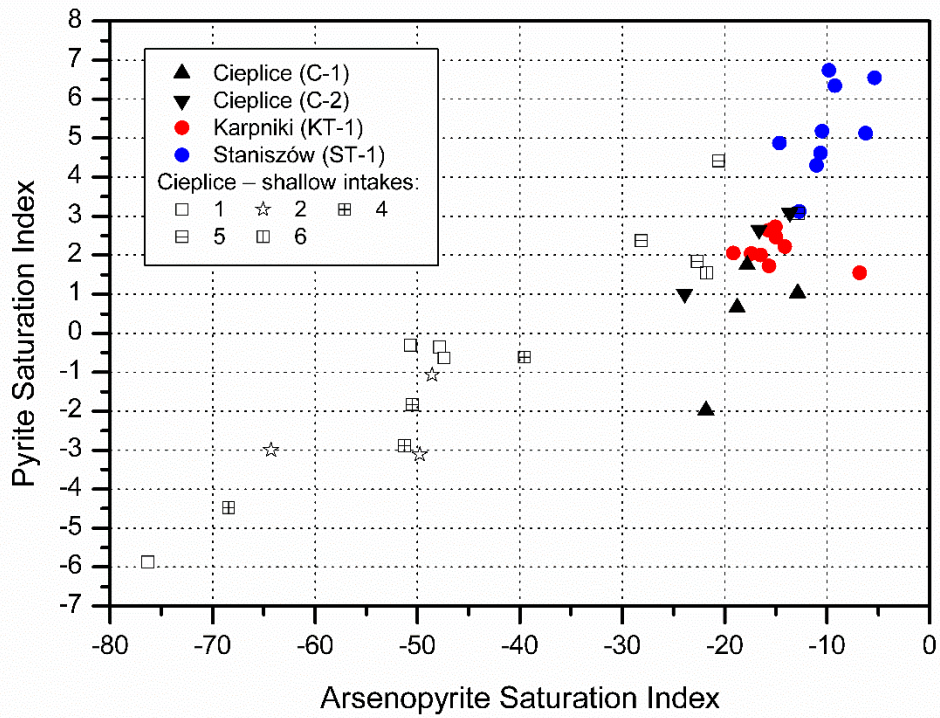


Fig. S3. Saturation state of the thermal waters studied with respect to pyrite and arsenopyrite.

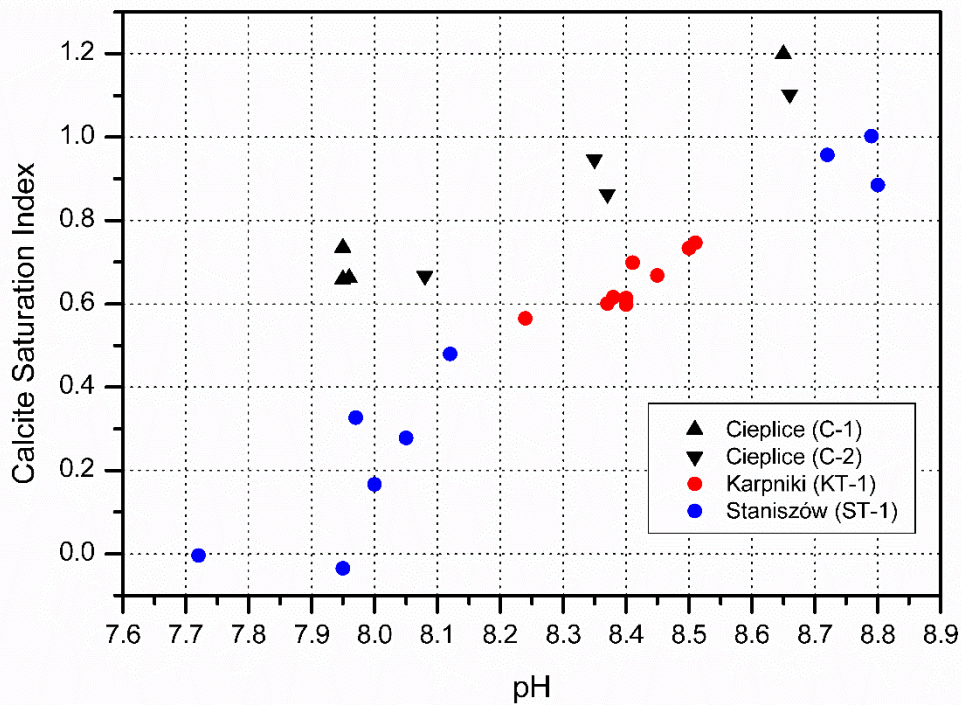


Fig. S4. Saturation state of the deep thermal waters studied with respect to calcite versus pH.