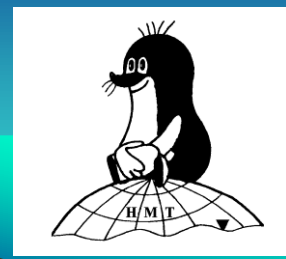
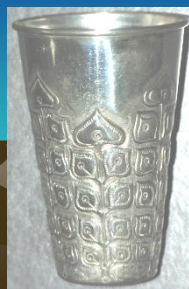


**Meleg-langyos, meleg és forró hőmérsékletű (termál)
karsztvizek pillanatnyi feltártsága
a bükki termálkarszt (HU_kt.2.1)
Bükk-térségi részén**

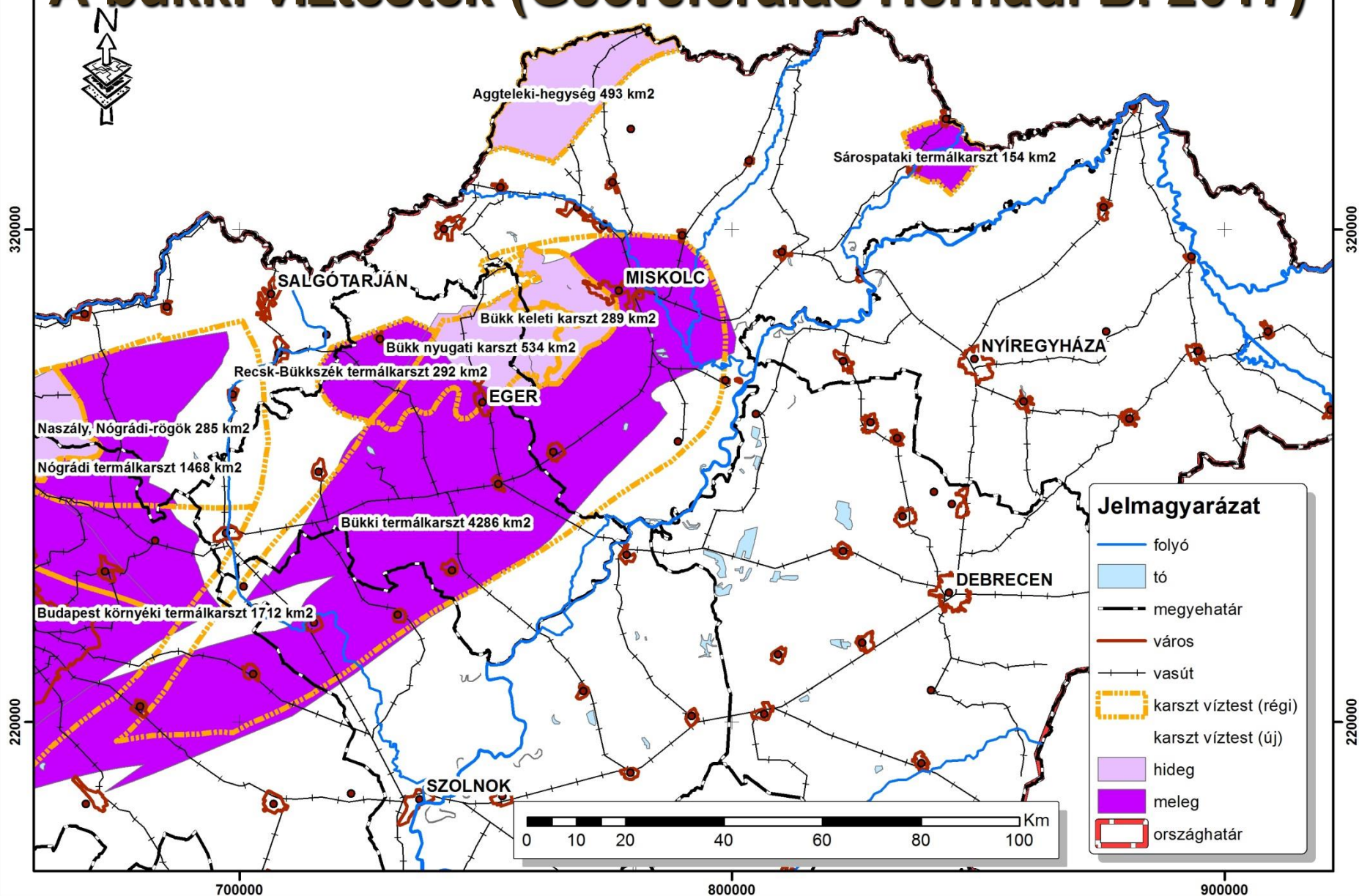
*Lénárt László, Darabos Enikő., Hernádi Béla, Czesznak László, Miklós
Rita, Tóth Márton*

**„ALMÁSSY ENDRE” XXIV. Konferencia
a Felszín Alatti Vizekről**

Siófok, 2017.03.28

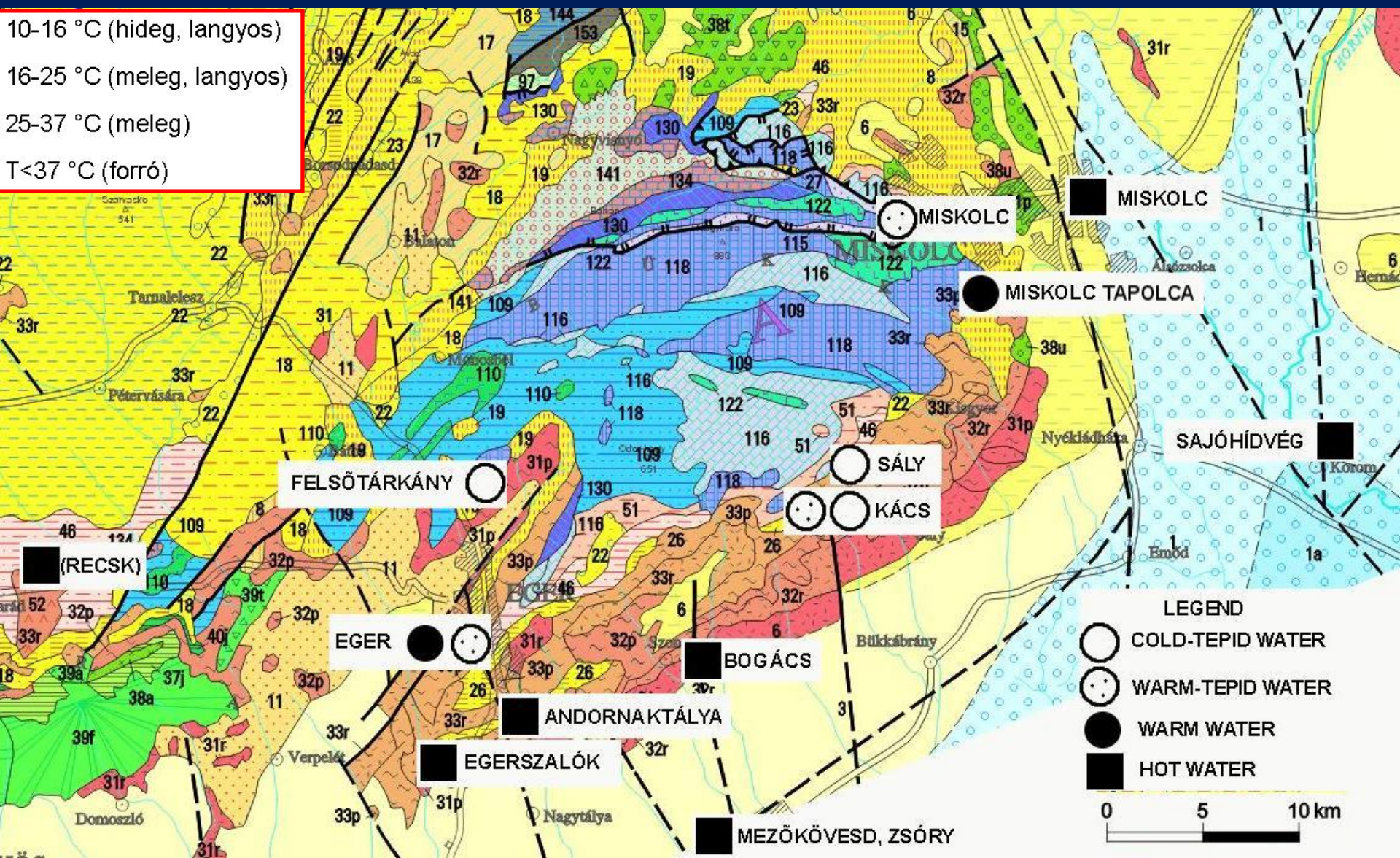


A bükki víztestek (Georeferálás Hernádi B. 2017)

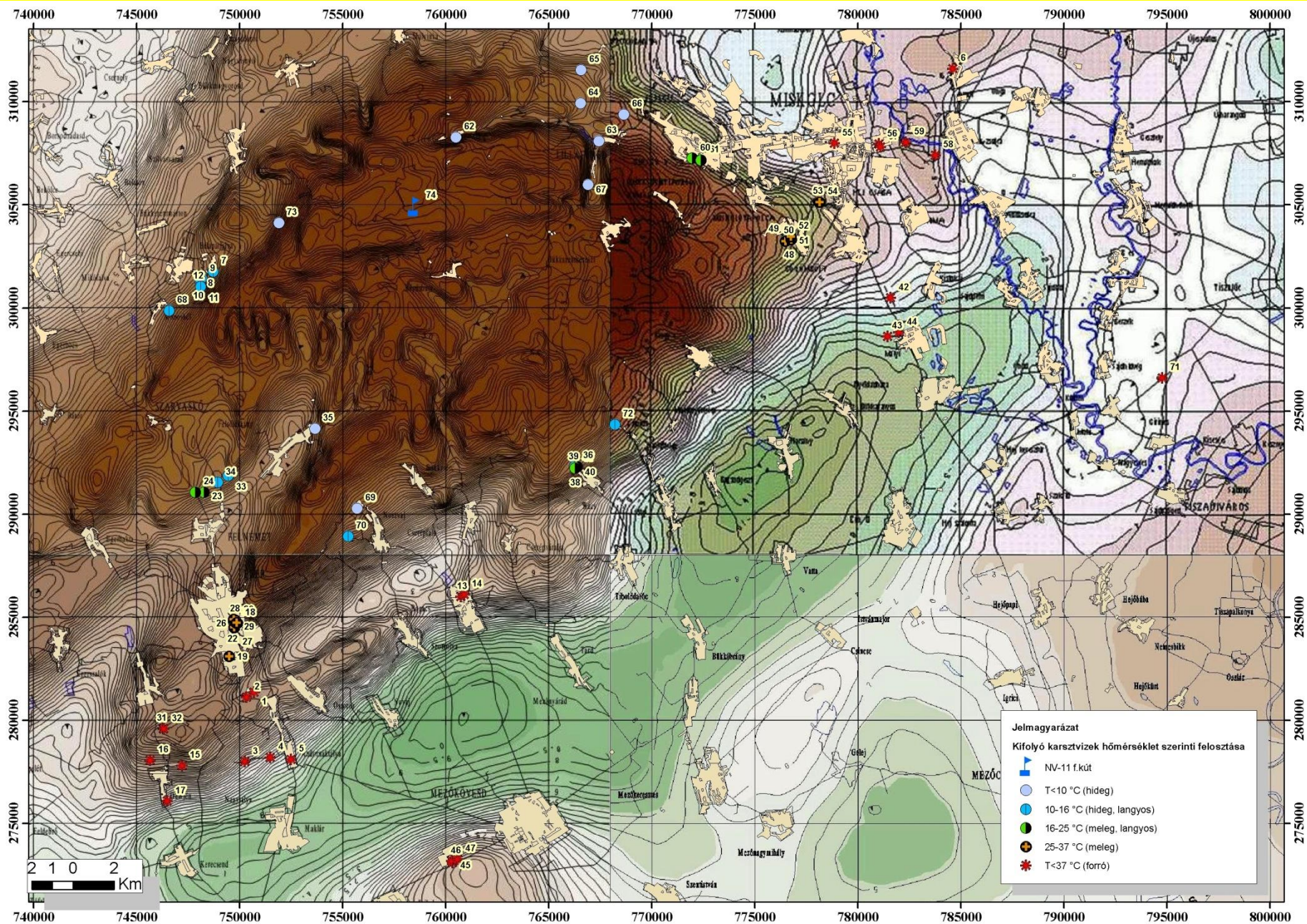


A „kezdet” (Lénárt, 2005)

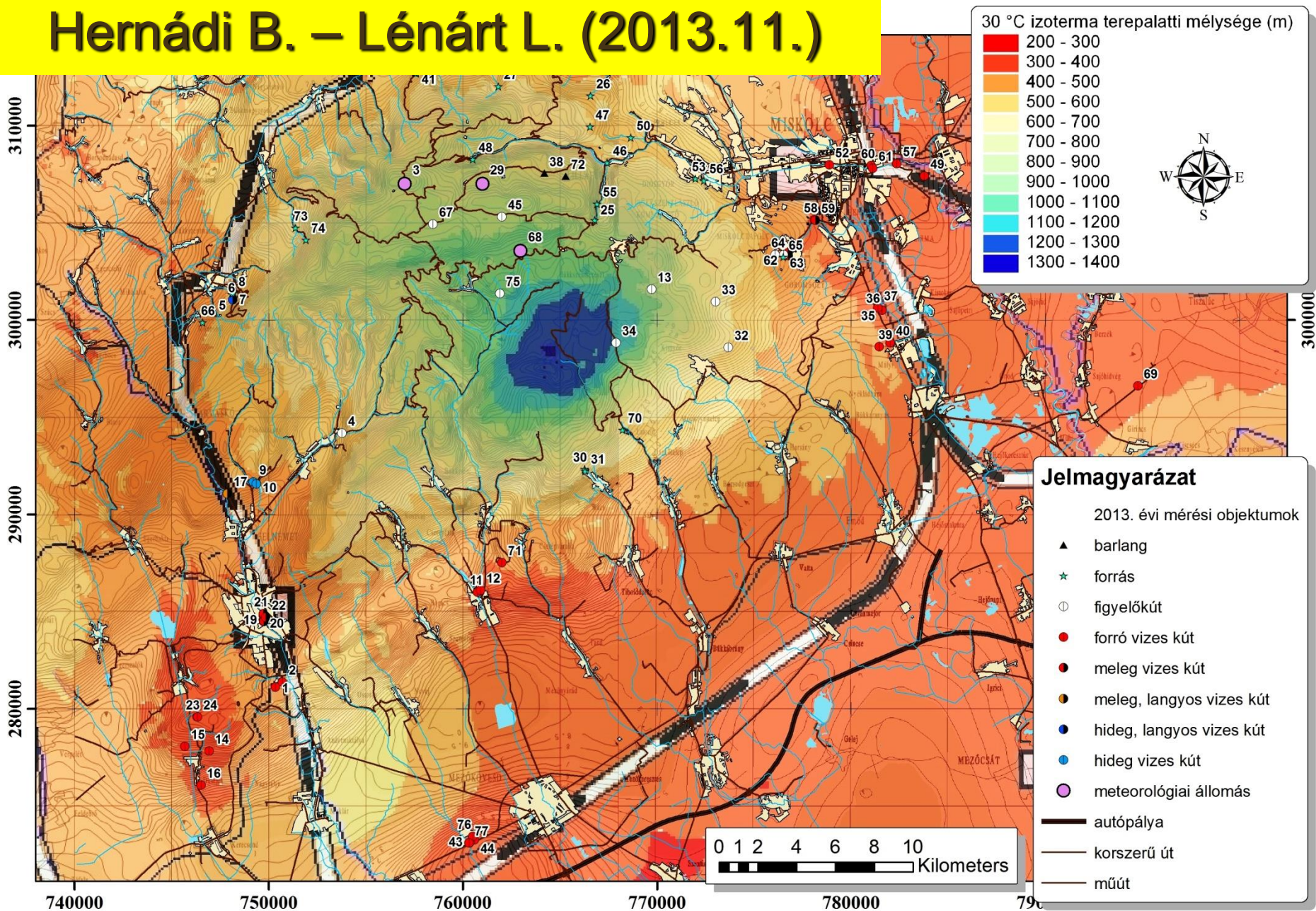
10-16 °C (hideg, langyos)
16-25 °C (meleg, langyos)
25-37 °C (meleg)
T<37 °C (forró)



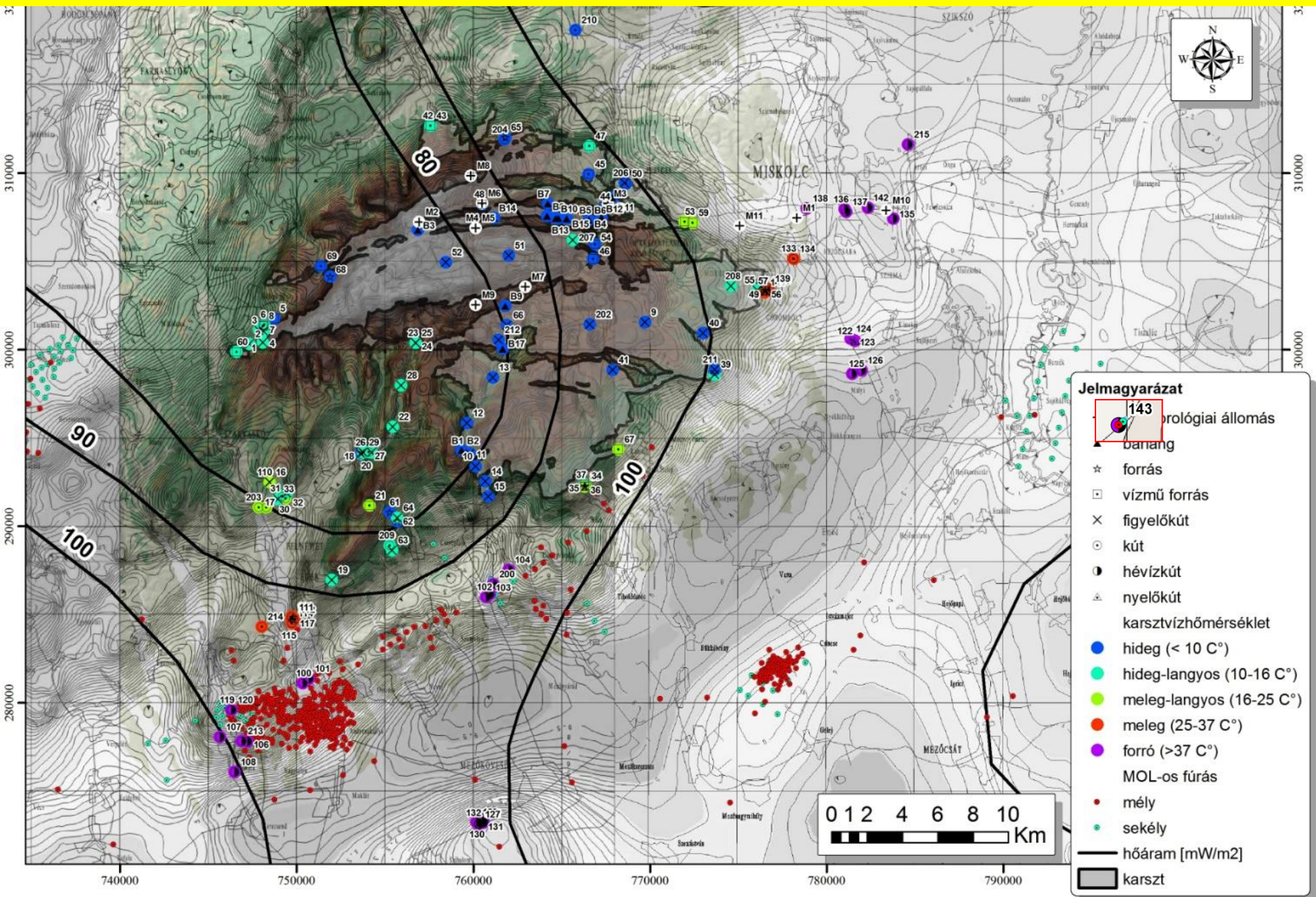
Hernádi B. – Lénárt L. (2012.05.)

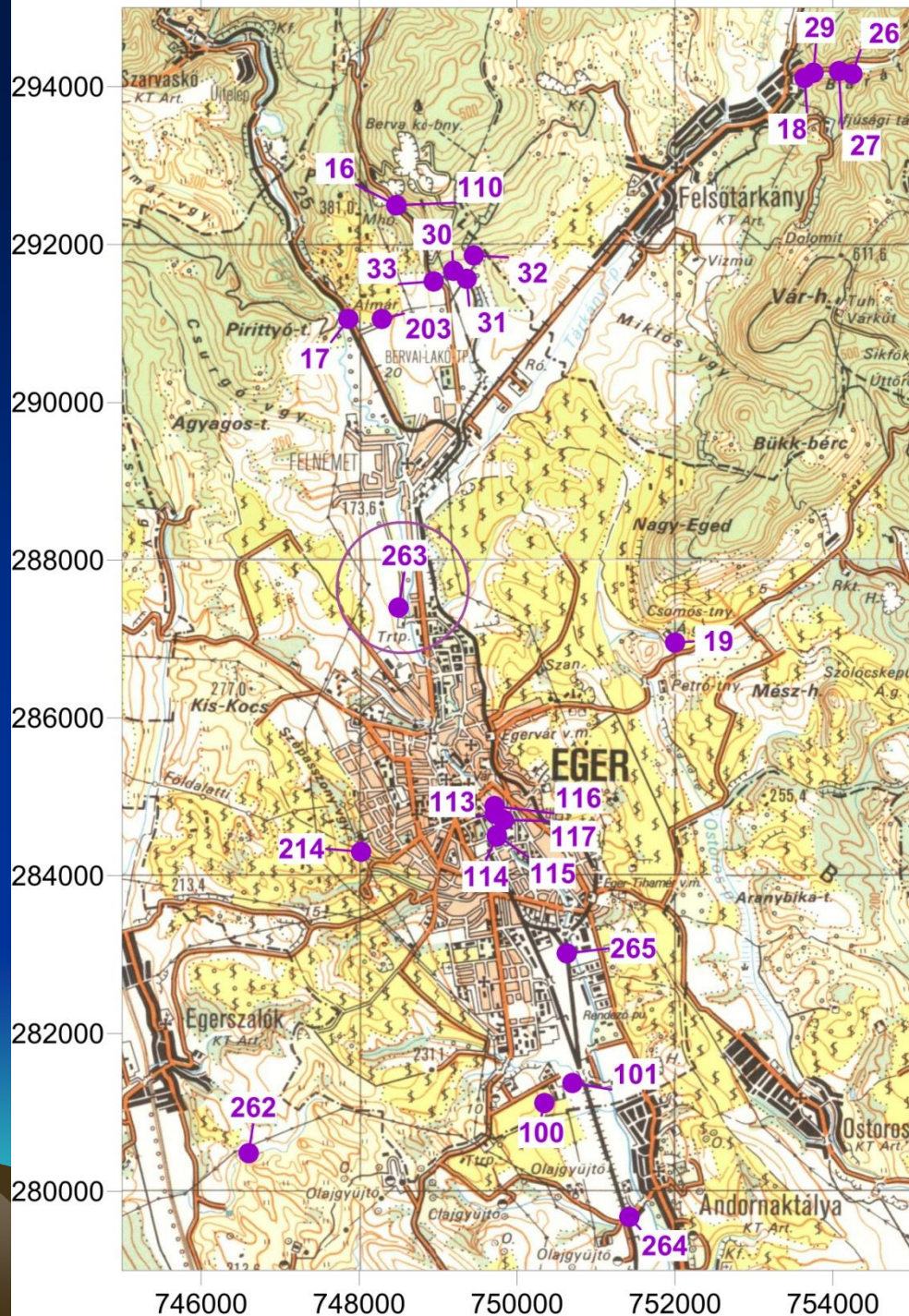


Hernádi B. – Lénárt L. (2013.11.)

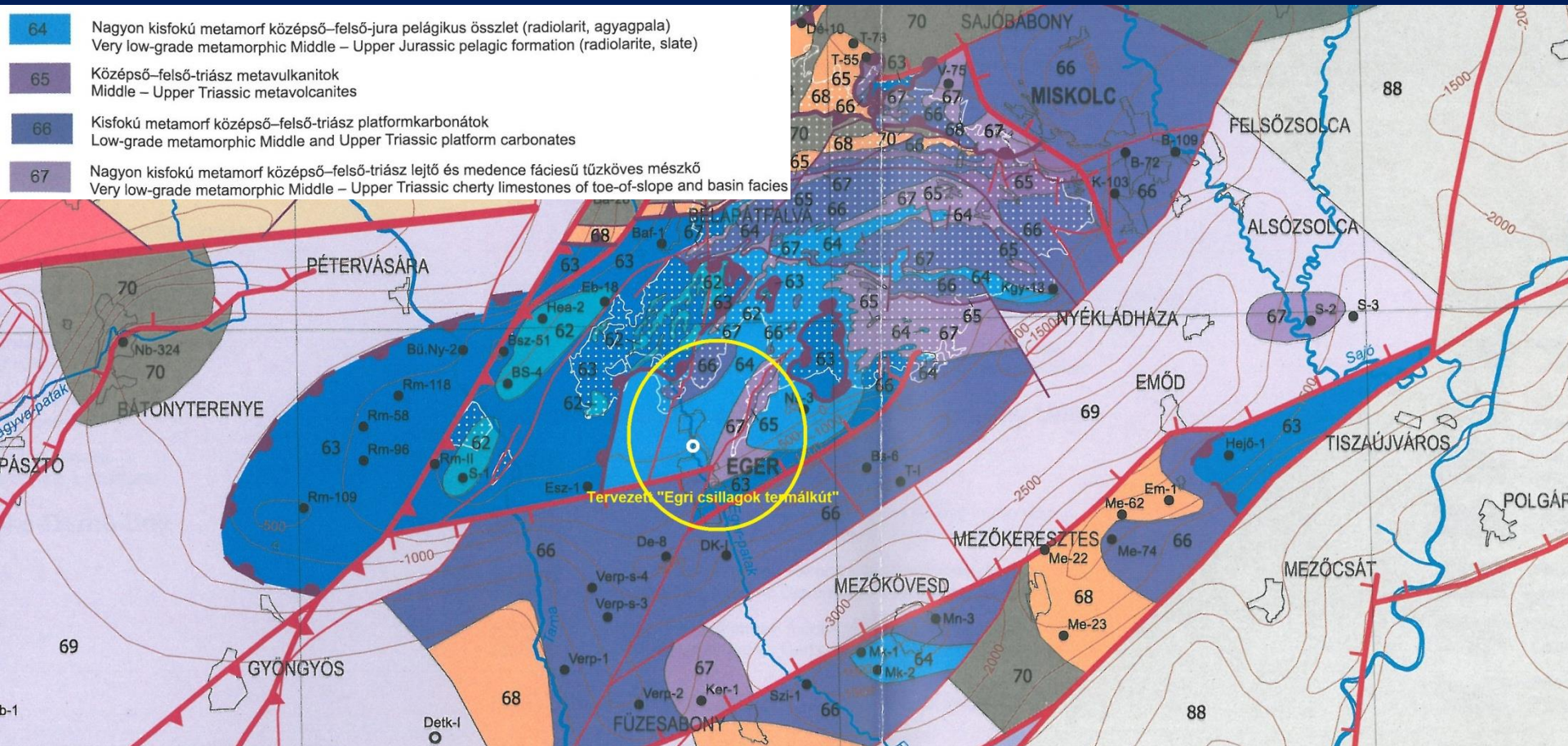


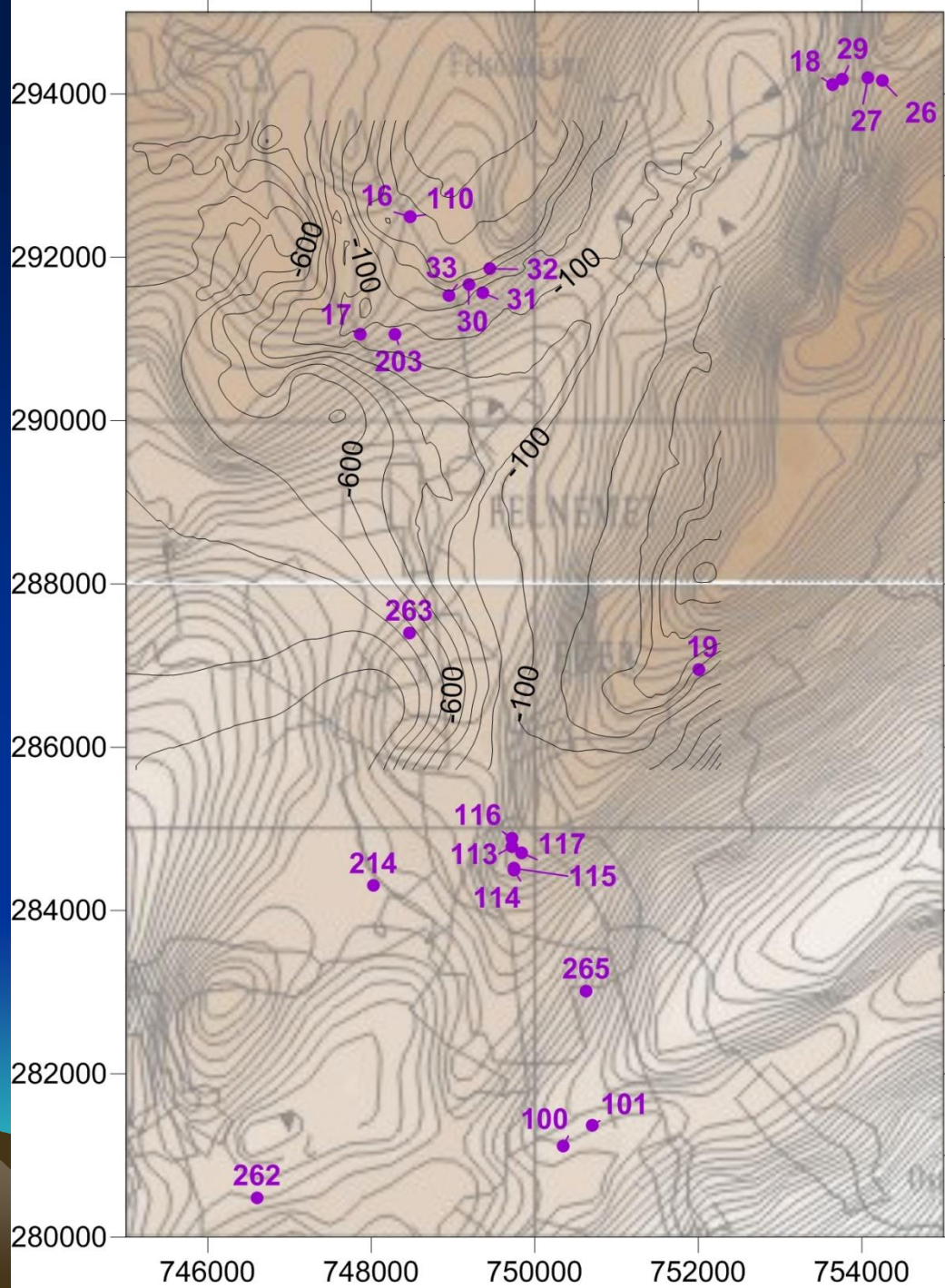
Hernádi B. – Lénárt L. (2014.07.)



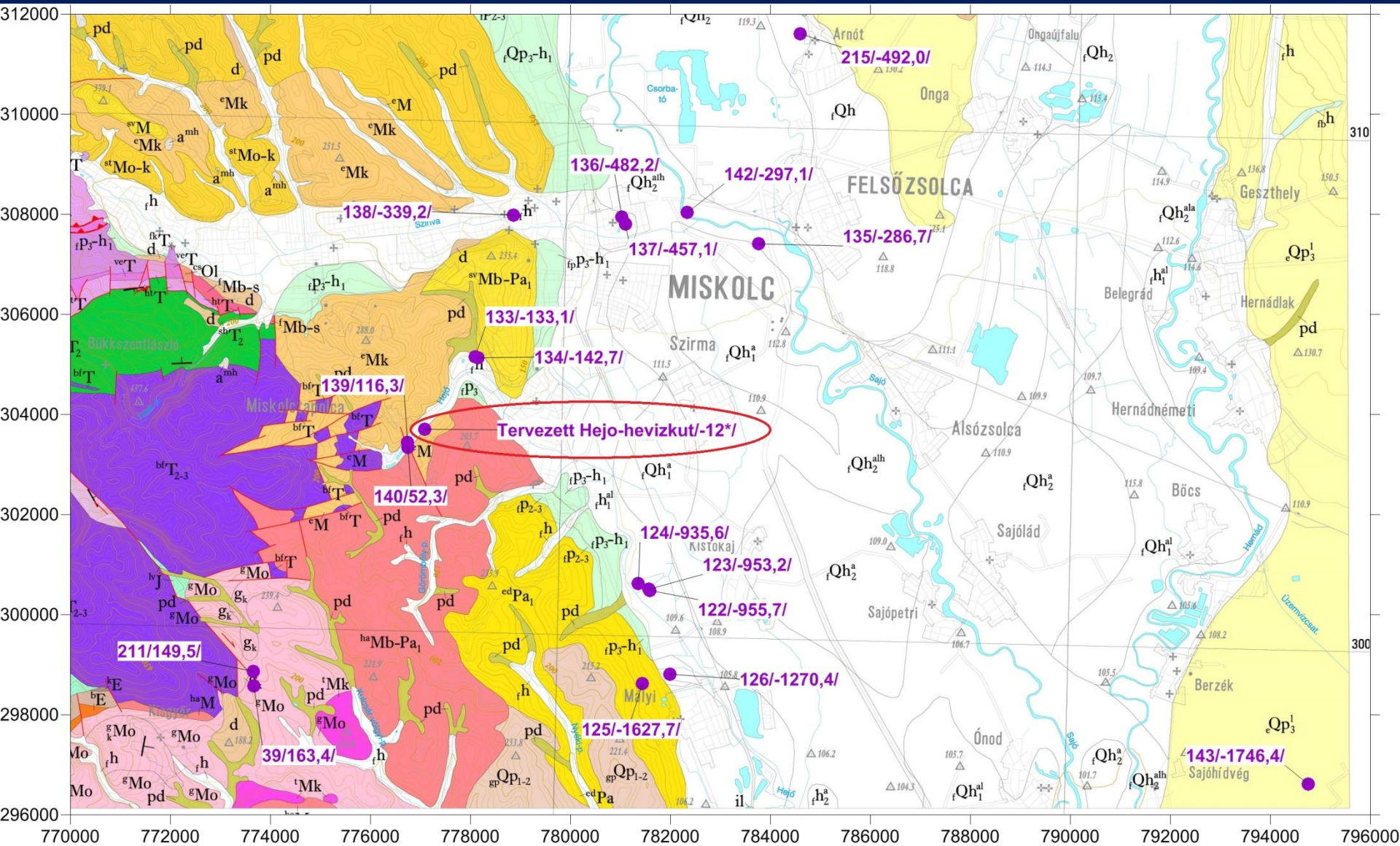


Haas J. 2010 alapján Lénárt 2016.10.

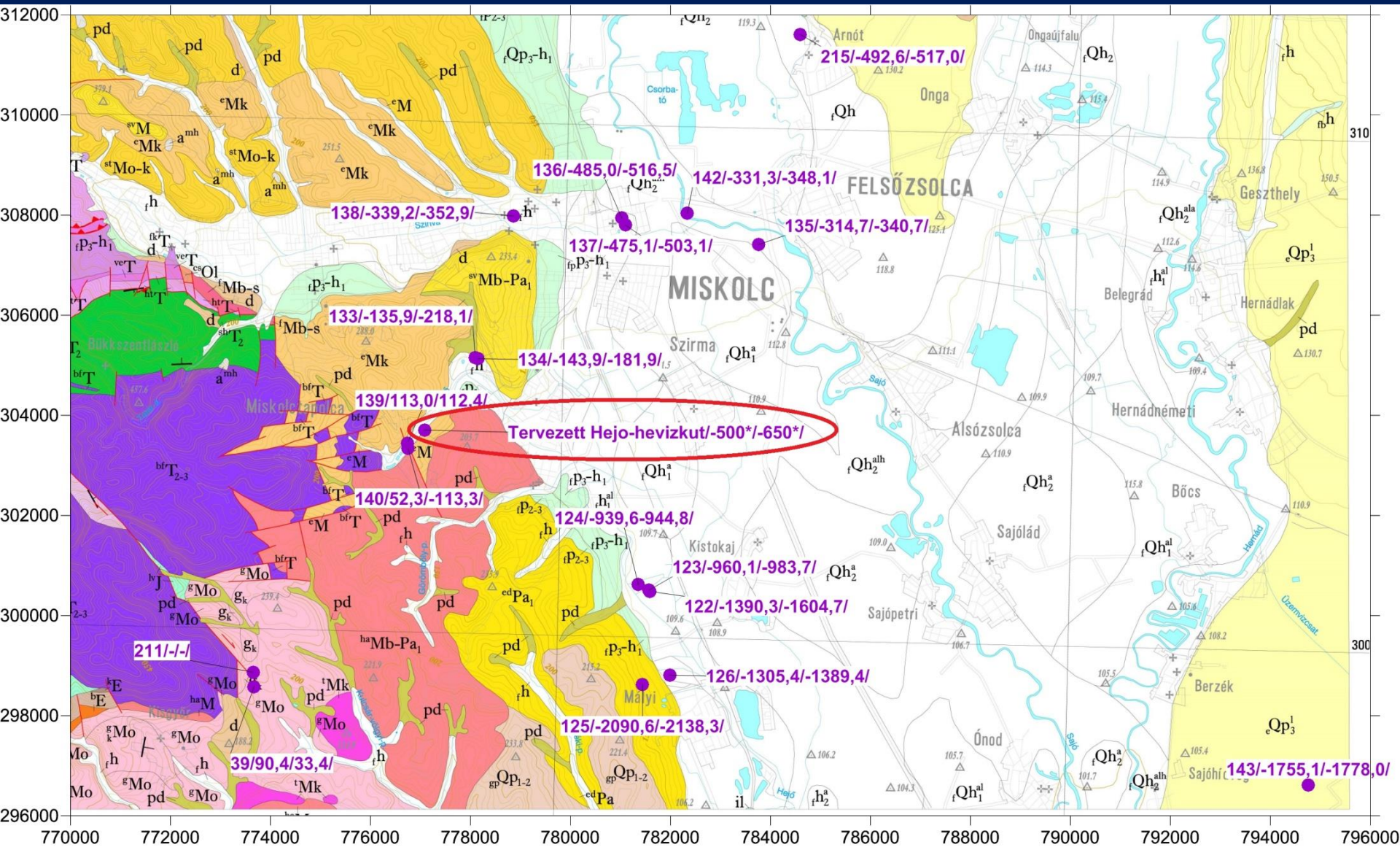




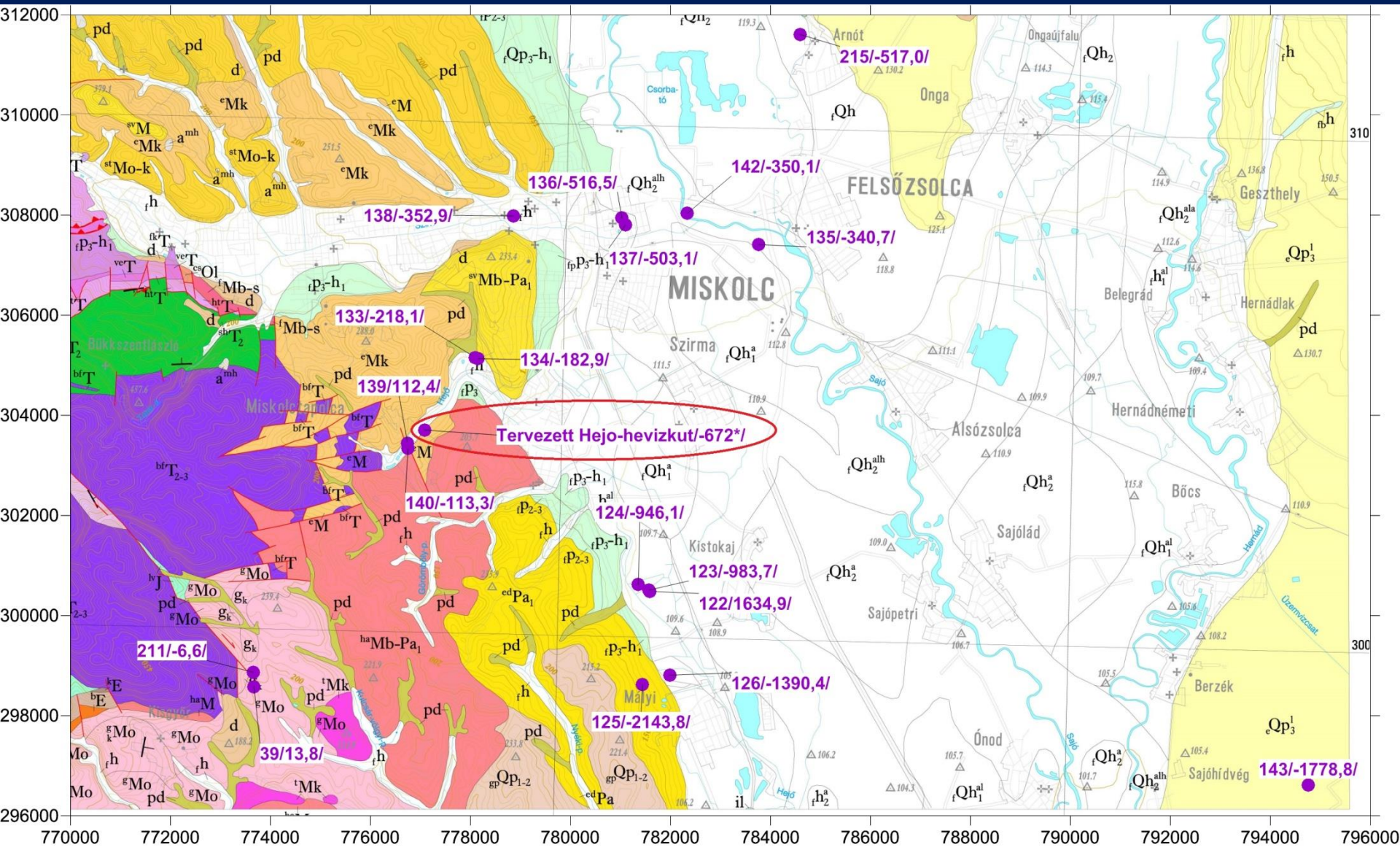
Méskapcsolás [mBf]



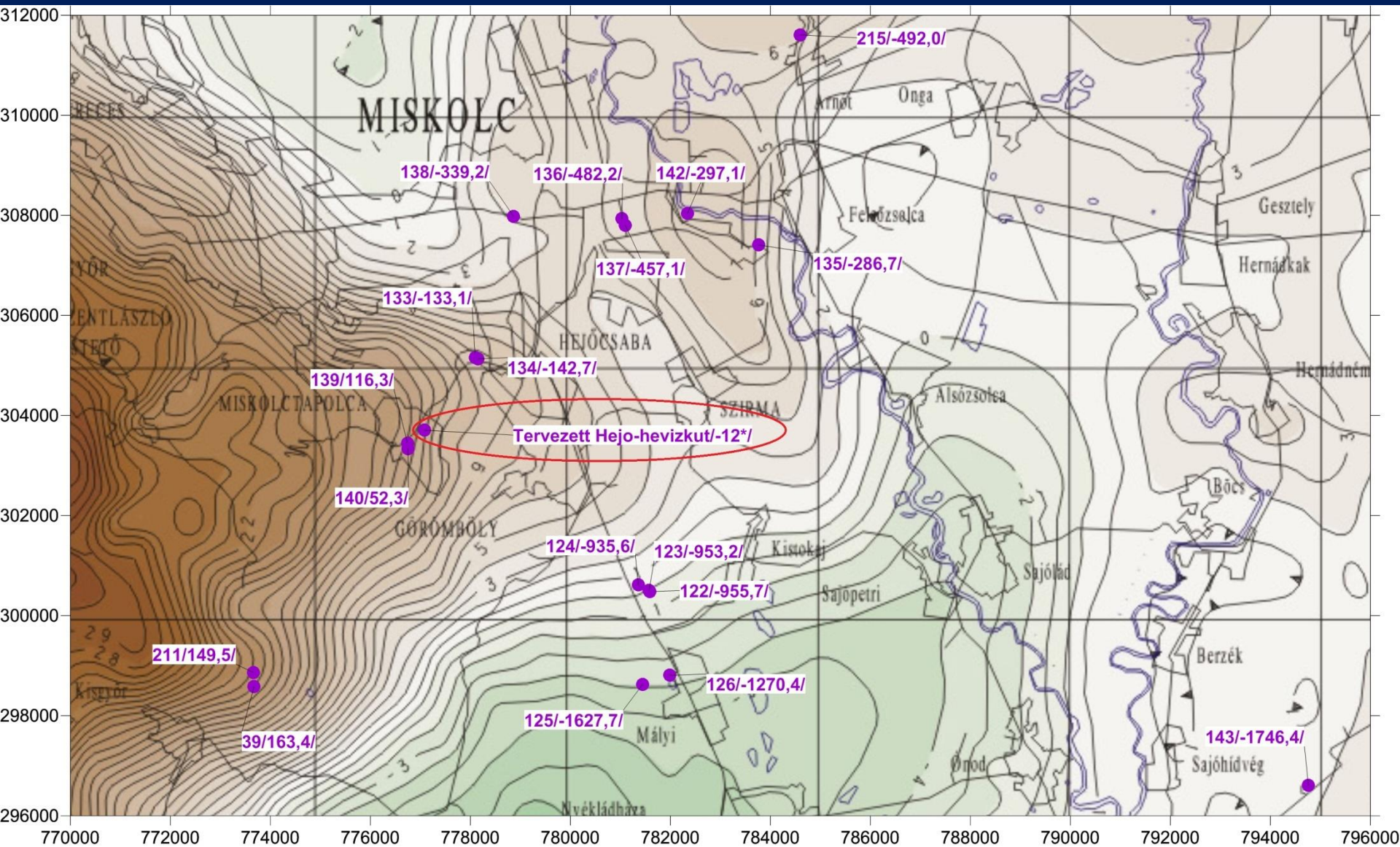
Szűrőtető [mBf]



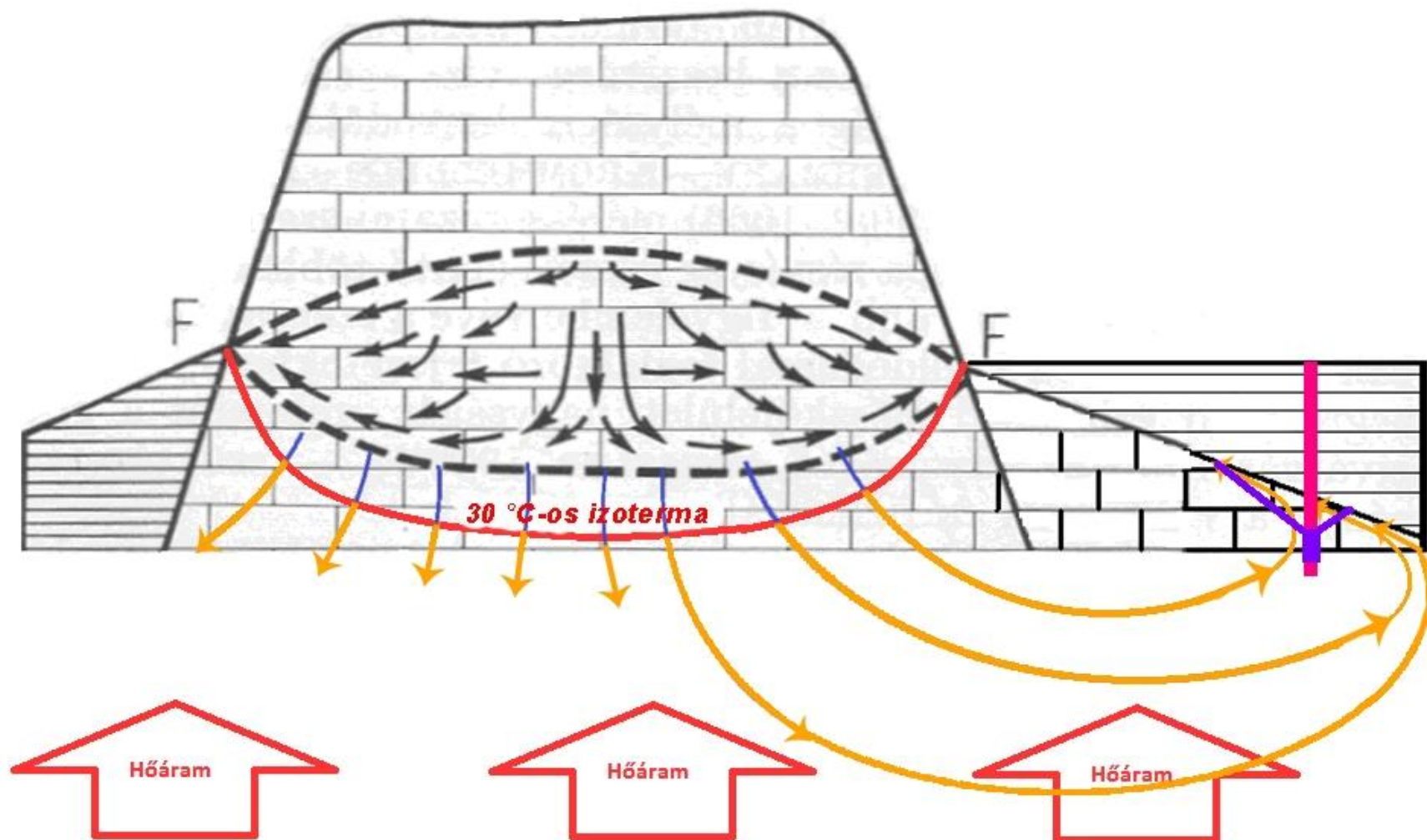
Talp [mBf]



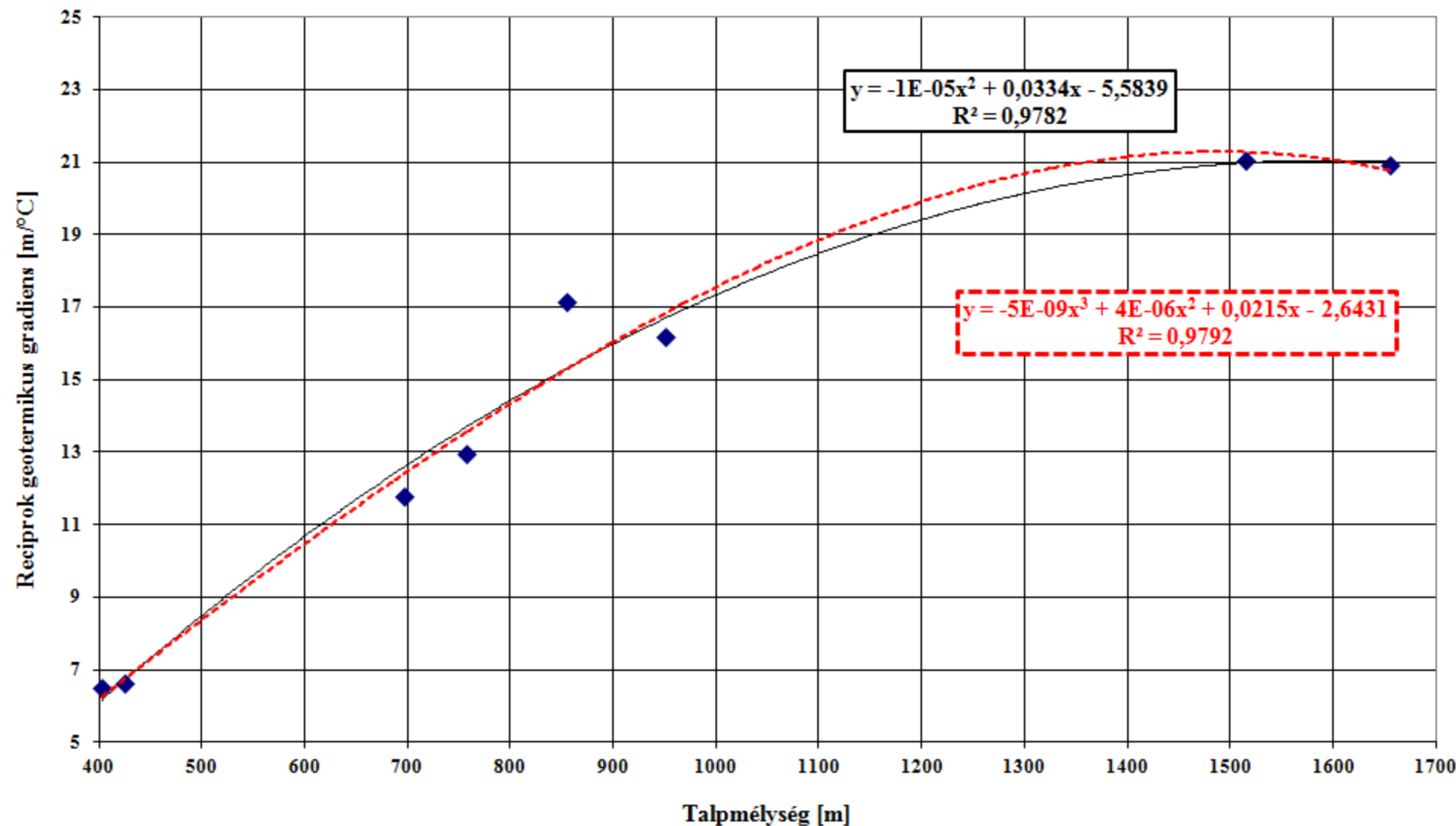
Mészkötető [mBf]



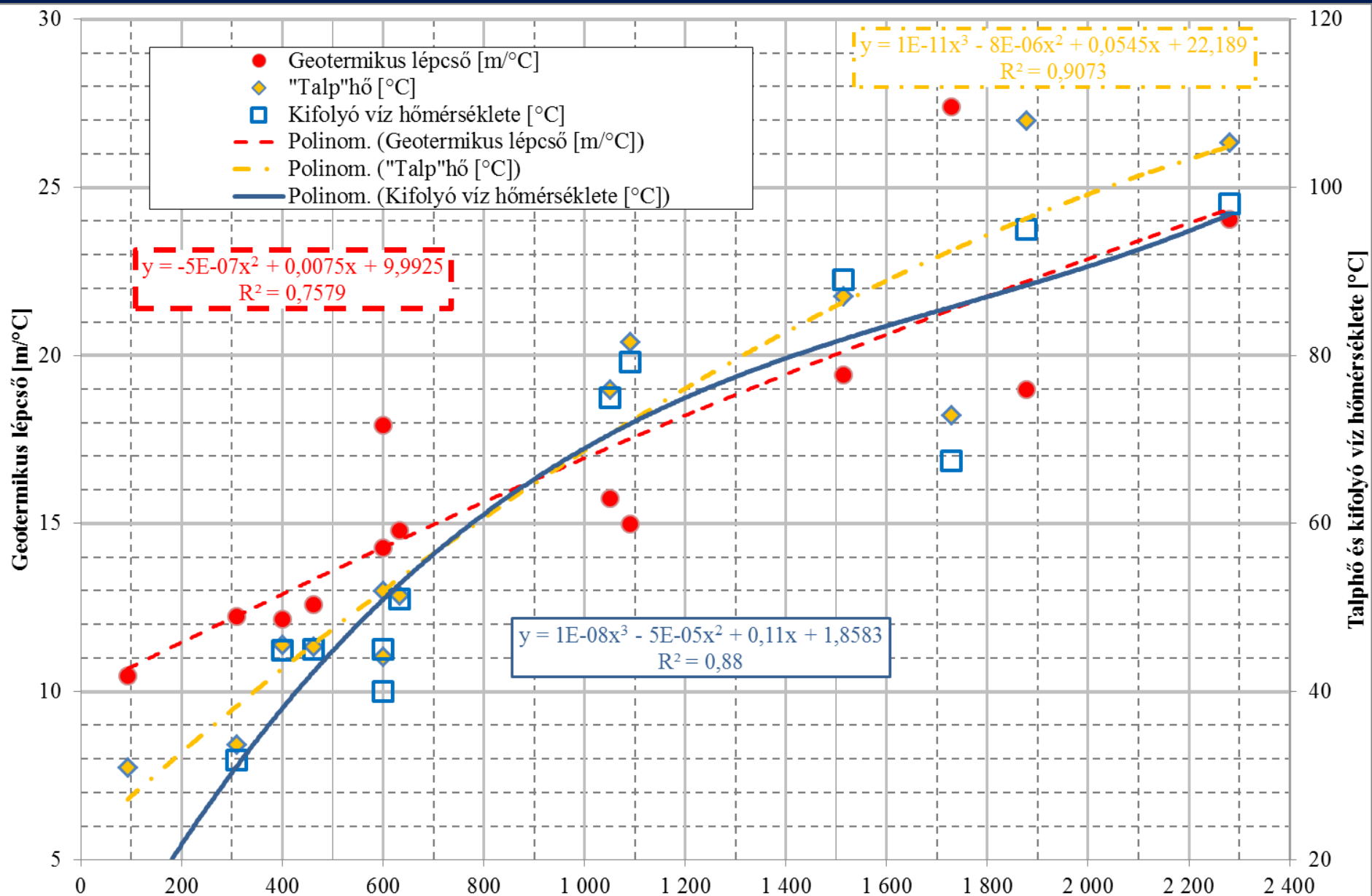
Karsztvízáramlási séma továbbfejlesztése (Jakucs, 1971 után Lénárt, 2012)



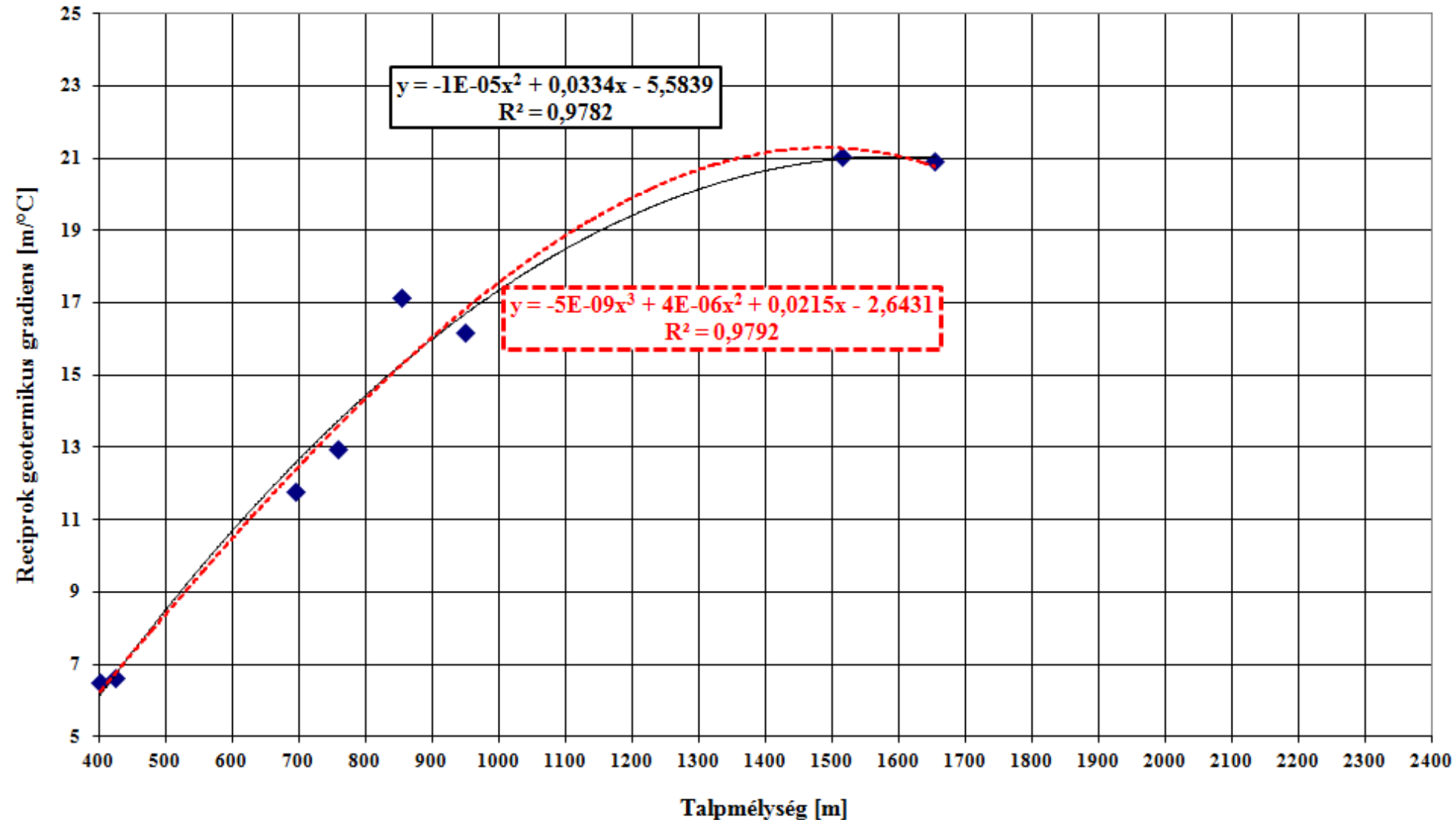
Geotermikus lépcső Egerszalók-Demjén környékén



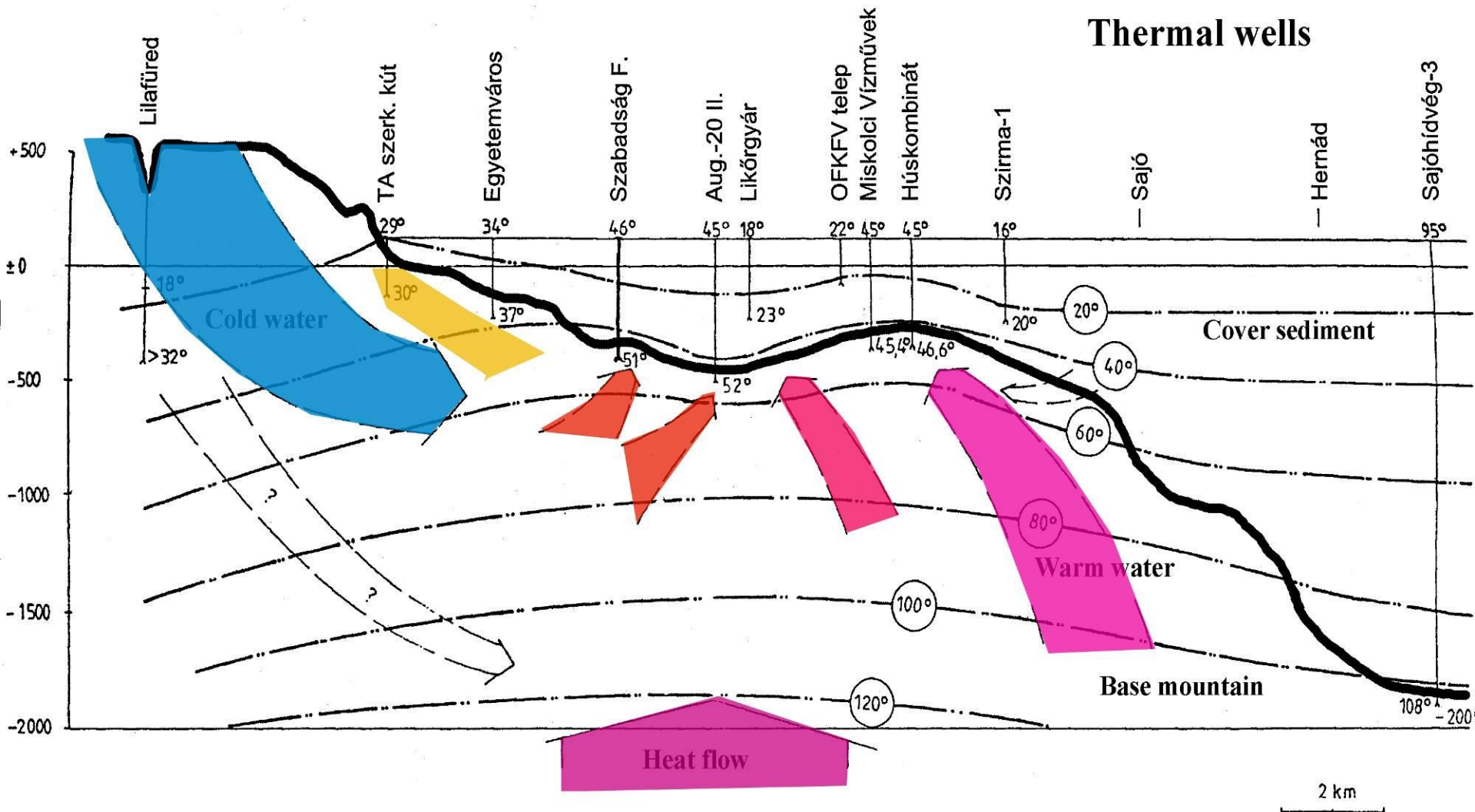
Geotermikus lépcső Miskolc környékén



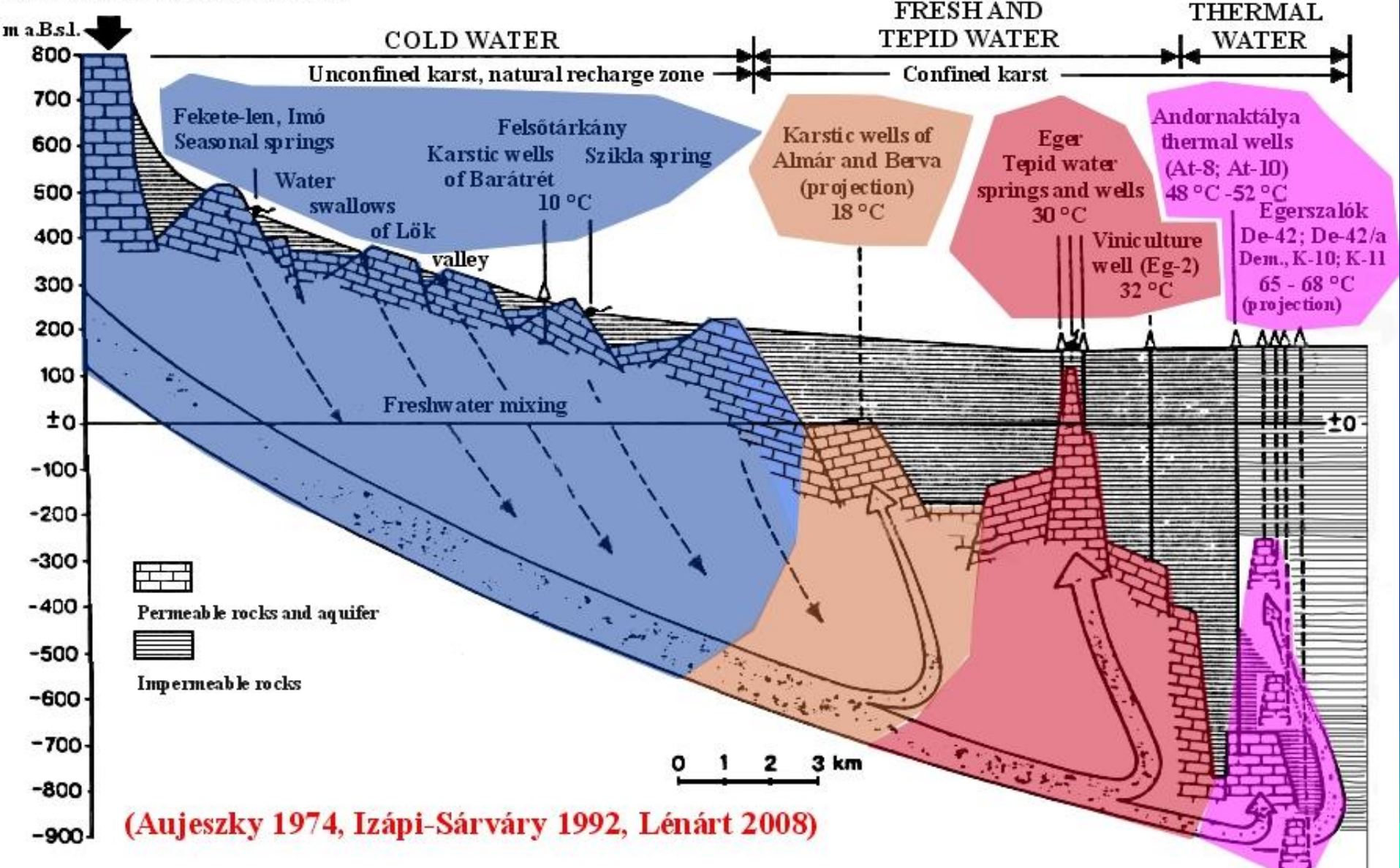
Geotermikus lépcső Egerszalók-Demjén környékén



Karsztvíz - alááramlás termálkarsztvíz (Szlabóczy 1974 után Görög Zs. 2003., színezés Lénárt, 2008) Karst water and heat flow on the Miskolc region



Infiltration from the Bükk Plateau



Köszönjük a figyelmet!

