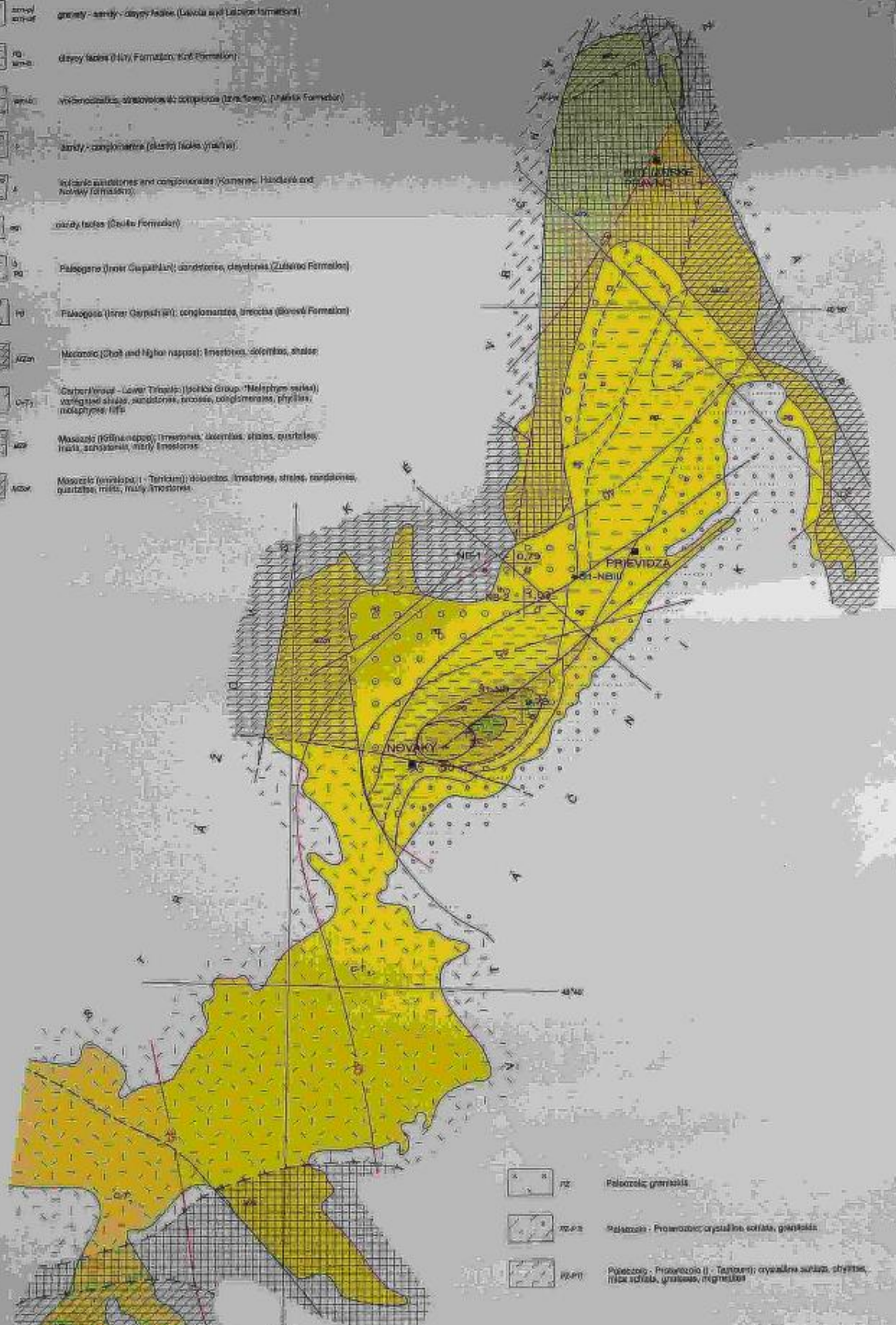
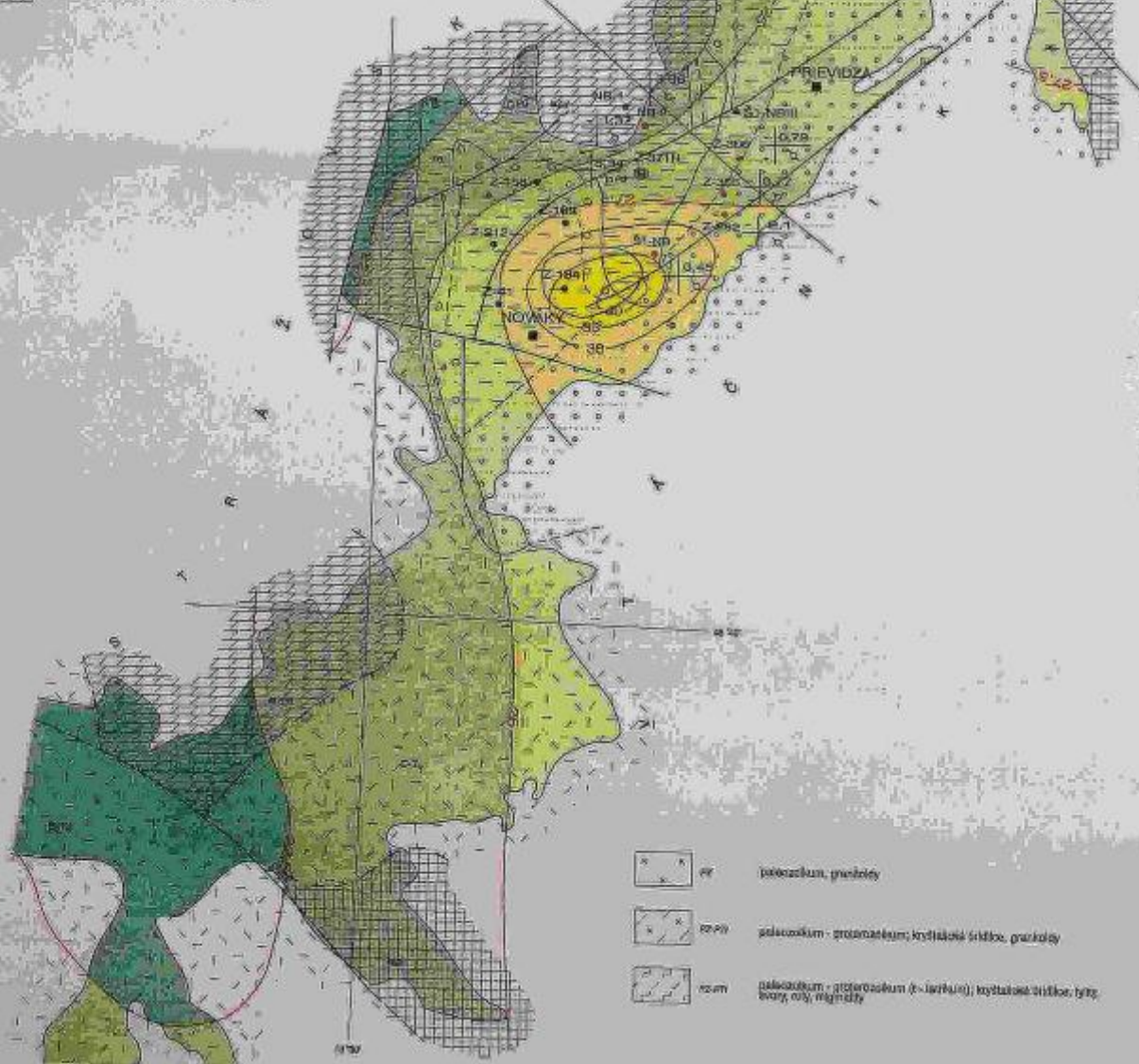
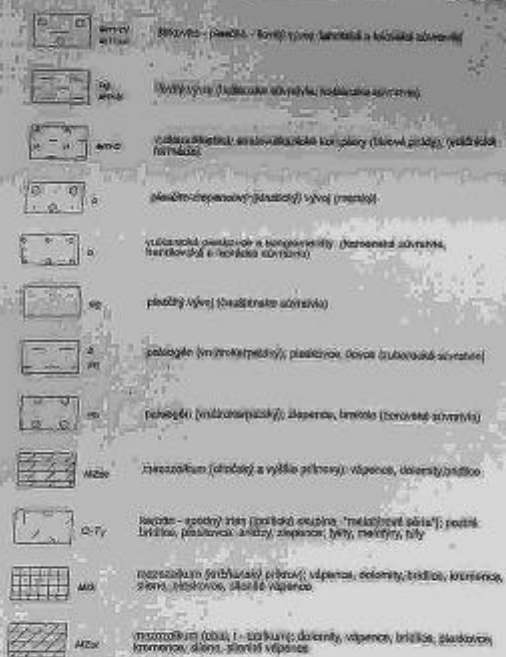


Úroveň 1 000 m pod povrchom

KORONITRIANSKA KOTLINA

- gravelly - sandy - clayey facies (Luvica and Lúčka Formations)
 clayey facies (Horn Formation)
 micaceous, siliceous and calcareous (Horn Formation)
 sandy - conglomerate (clayey facies)
 volcanic sandstones and conglomerates (Kamenec, Hradište and Hradište Formations)
 sandy facies (Súľka Formation)
 Paleogene (lower Gypsiferous) sandstones, claystones (Záhorie Formation)
 Paleogene (lower Gypsiferous) conglomerates, breccias (Berev Formation)
 Mesozoic (Shale and High) nappes; limestone, dolomite, shale
 Carboniferous - Lower Triassic (Ischia Group, Melaphyre series) variegated shales, sandstones, breccias, conglomerates, phyllites, melaphyre, tuffs
 Mesozoic (Gypsiferous) limestone, dolomite, shale, quartzite, mica, schistose, mica, limestone
 Mesozoic (Tertiary) dolomite, limestone, shale, sandstone, quartzite, mica, mica, limestone





Mapa možností zneškodnenia využitých geotermálnych vôd

