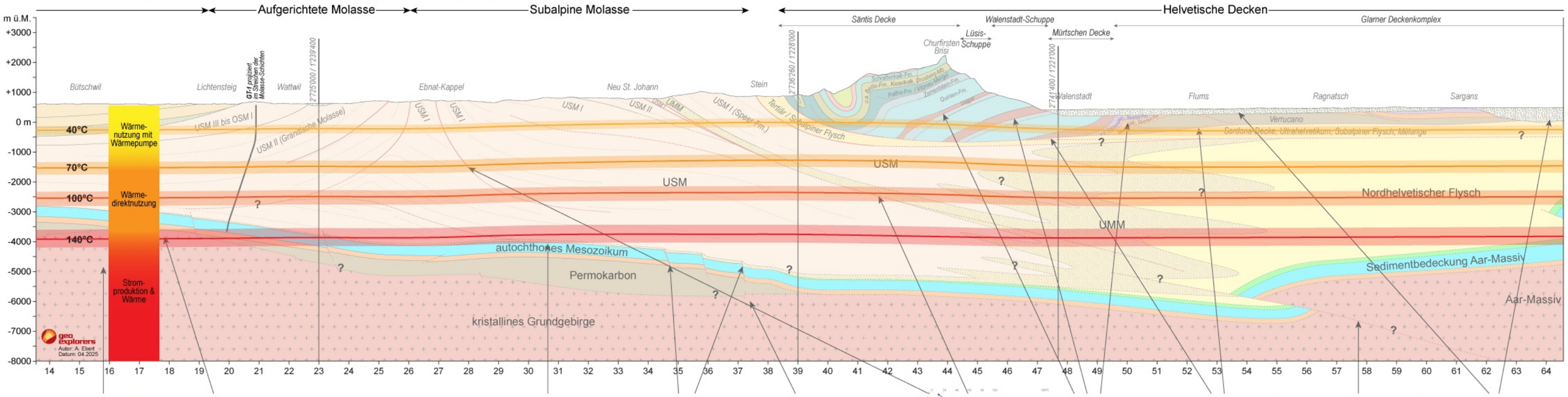
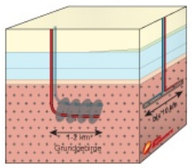
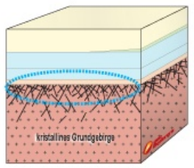
# Lokalisierung der verschiedenen Play-Typen auf Querprofil 2



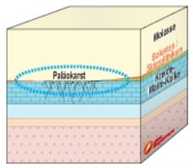

(Pfeile zeigen zu potentiellen Beispielen hin, weitere Möglichkeiten in ähnlicher geologischer Situation vorhanden; Legende und Lage siehe auf vorhergehenden Querprofilen)



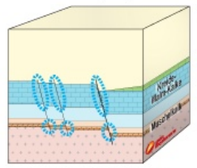
petrothermale Geothermie (EGS, AGS), vorzugsweise im kristallinen Grundgeb.



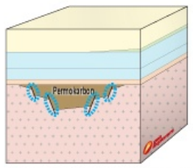
Top verwittertes / geklüftetes Kristallin (ausserhalb Permokarbon)



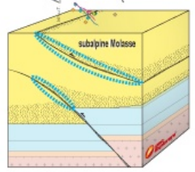
durchlässiger Paläokarst in (Kreide-) Malm-Kalken mit Klüften



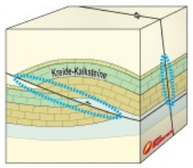
Bruch- / Störzonen in Kalk- & Dolomitgestein (autochthones Mesozoikum)



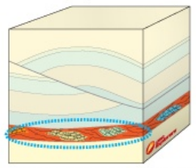
Permokarbon-Trogränder (alte Bruch- / Störzonen)



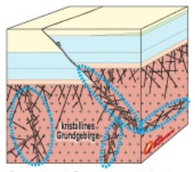
Bruch- / Störzonen in Molasse-Sandsteinen



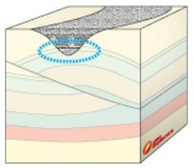
Bruch- / Störzonen in Kalksteinen der helvetischen Decken



Basis Helvetische Decken (Mélange / Abscherhorizont)



Bruch- / Störzonen im kristallinen Grundgebirge



basale Kieslagen in übertieften eiszeitlichen Rinnen (Lockergestein)