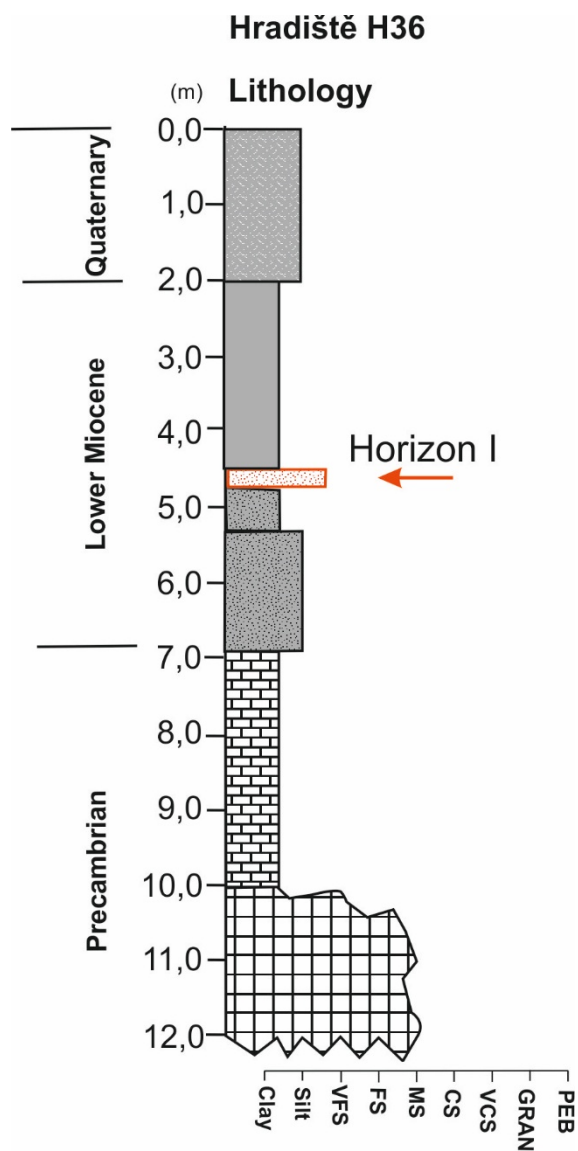
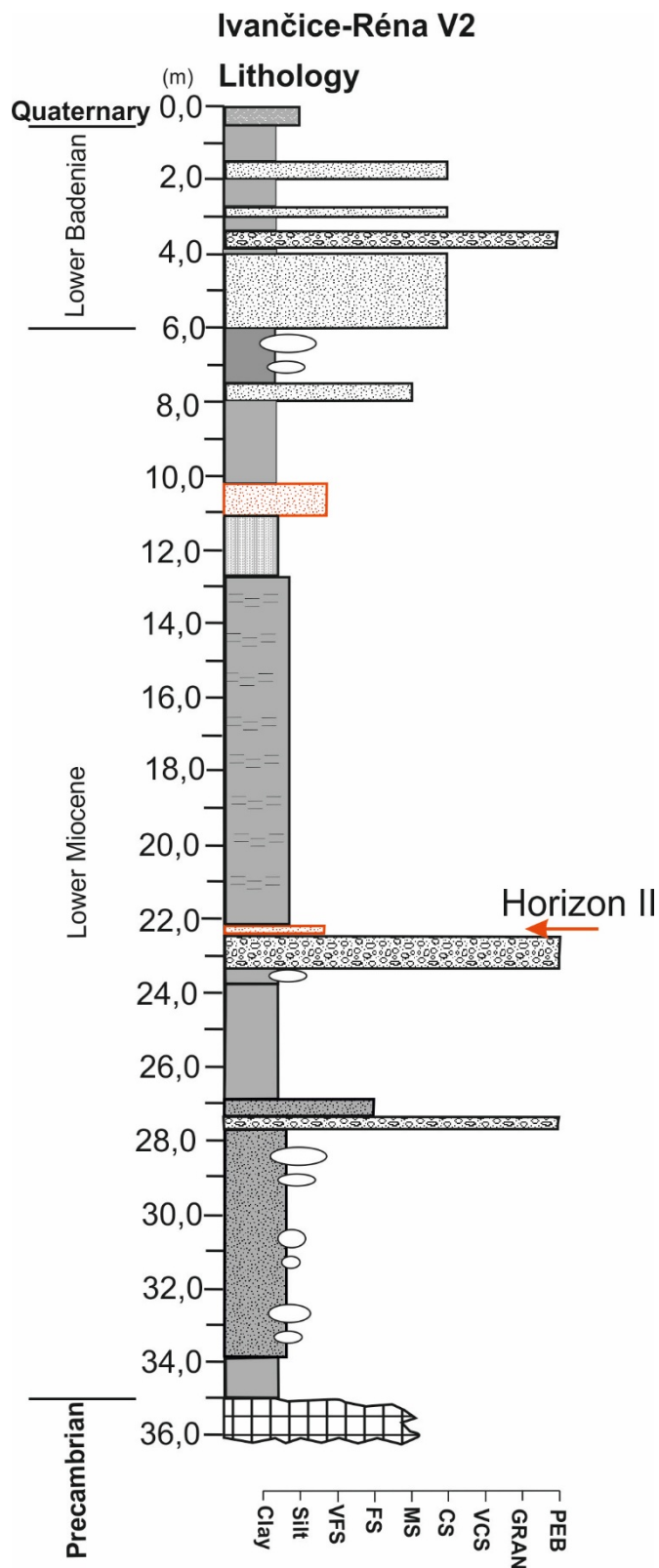


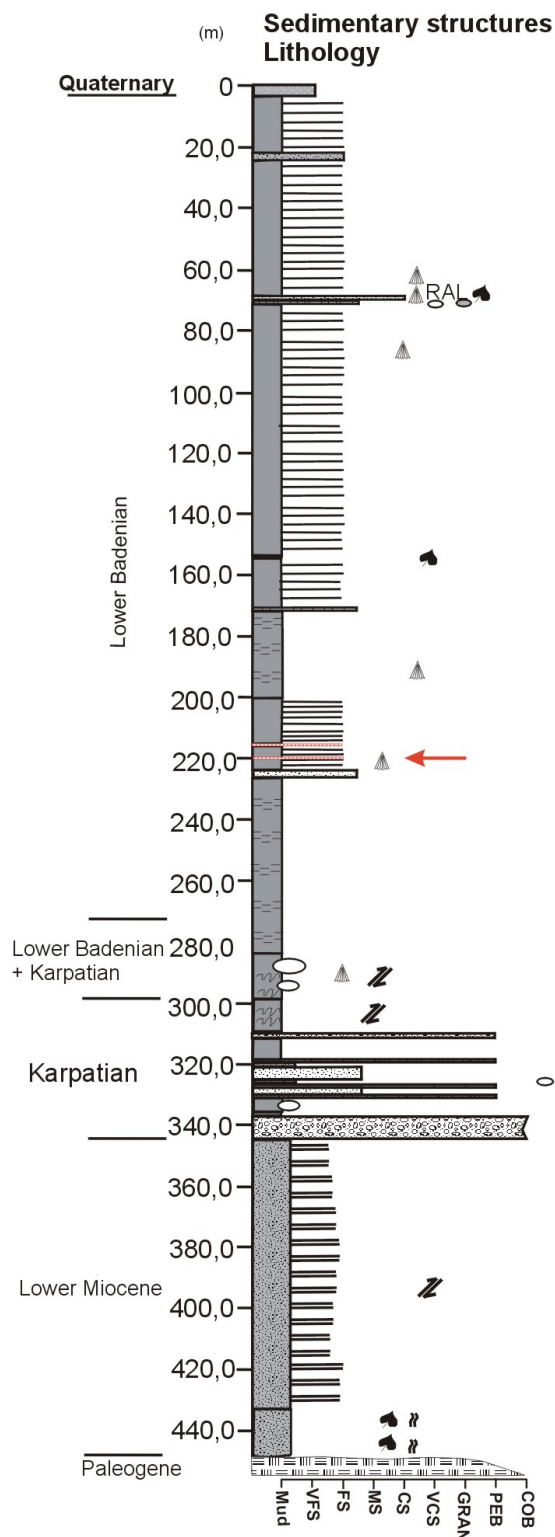


The sedimentary section of the Hradiště H36 borehole, with the position of the tuff layer marked by a red arrow, is referred to as Hradiště H36-4.



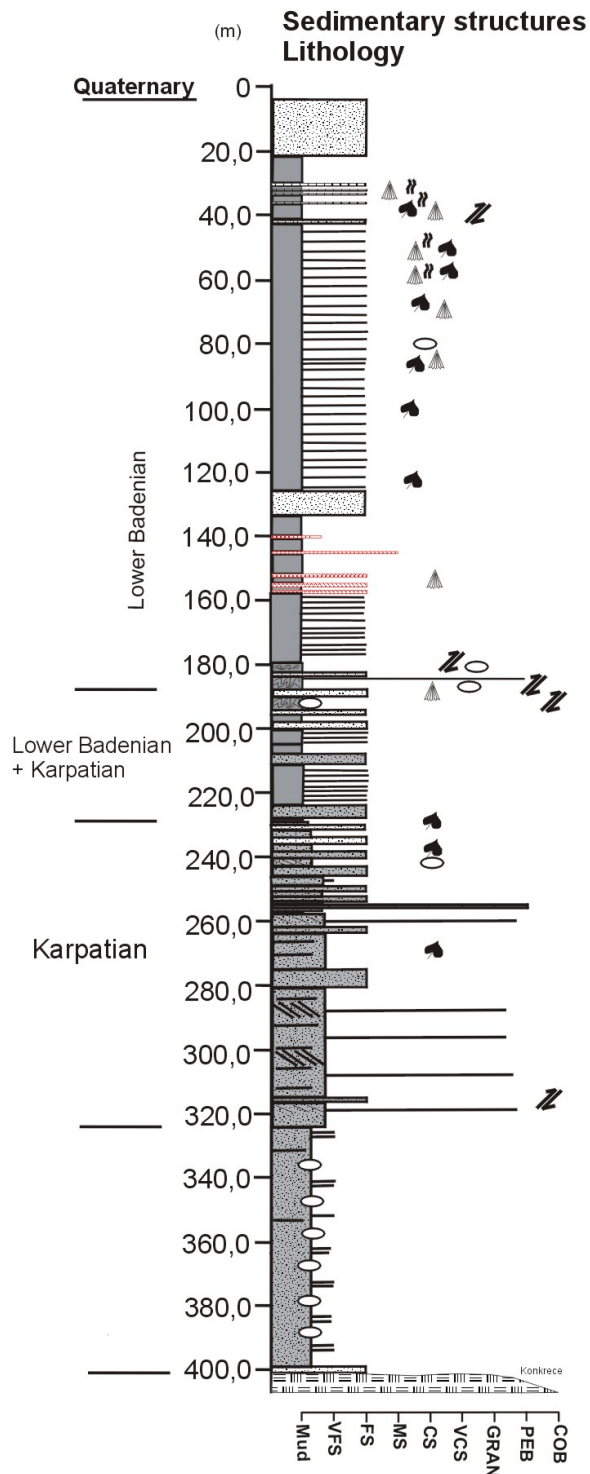
The sedimentary section of the Ivančice-Réna V-2 borehole, with the position of the studied tuff layer marked by a red arrow, is referred to as Ivančice-Réna. Note the younger tuff/tuffitic layer above it.

HJ 2 Otmarov

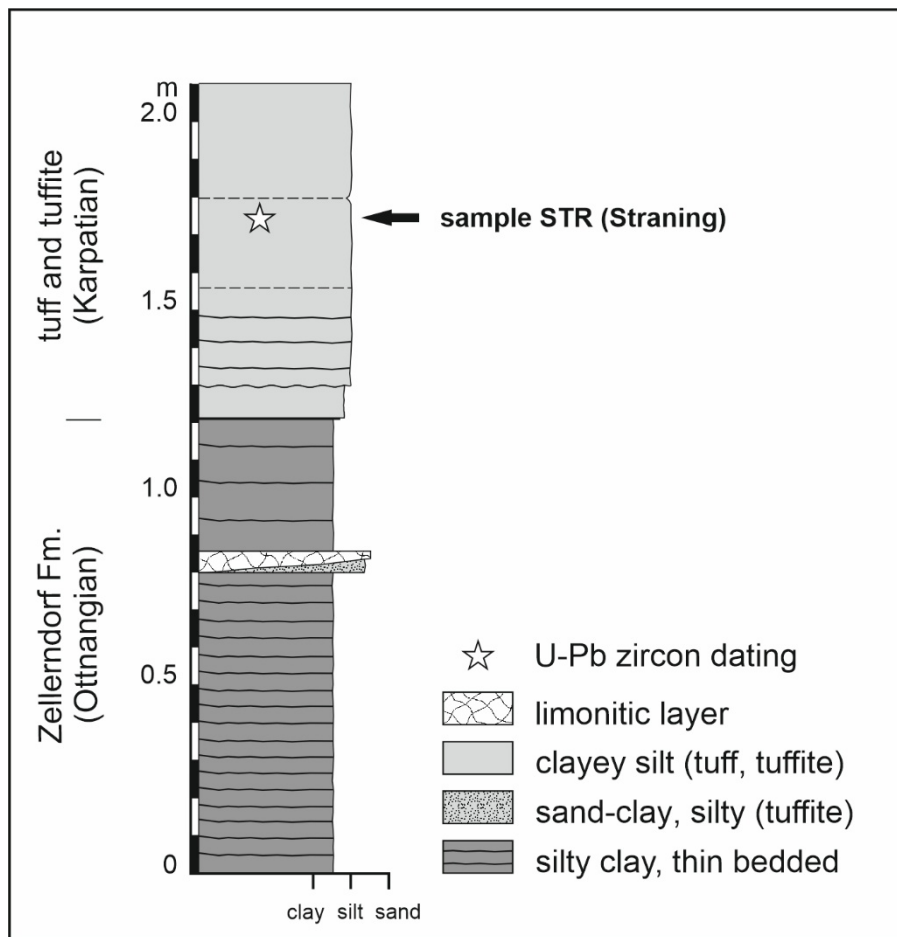


The sedimentary section of the HJ-2 Otmarov borehole, with the position of the studied tuff layers marked by a red arrow, contains two approximately 2 cm thick whitish tuffite beds at depths of 215.2-215.6 m and 220 m. The sample studied was collected from the 220 m depth and is referred to as HJ-2.

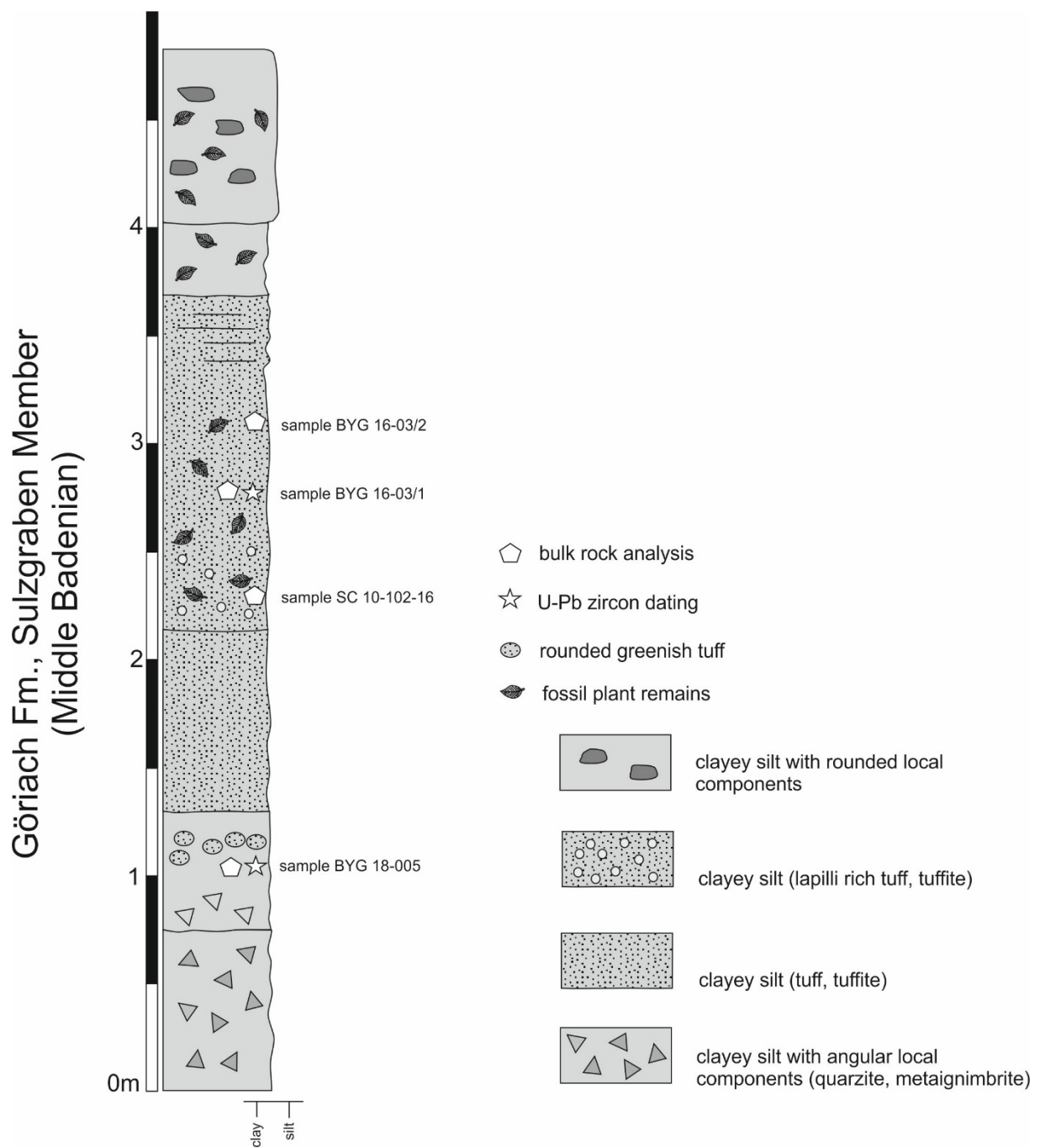
HJ 1 Chrlice



The sedimentary section of the HJ-1 Chrlice borehole, with the position of the studied tuff layers marked by a red arrow, contains approximately six thin to very thin tuffite layers between 140.5 and 158.4 m. The sample studied was collected at a depth of 145.6 m and is referred to as HJ-1.



The sedimentary section of the Straning locality, with the position of the studied tuff layers, referred as STR, marked by a black arrow.



The sedimentary section of the HJ-1 Chrlice borehole, with the position of the studied tuff layers marked by a red arrow, contains approximately six thin to very thin tuffite layers between 140.5 and 158.4 m. The sample studied was collected at a depth of 145.6 m and is referred to as HJ-1.