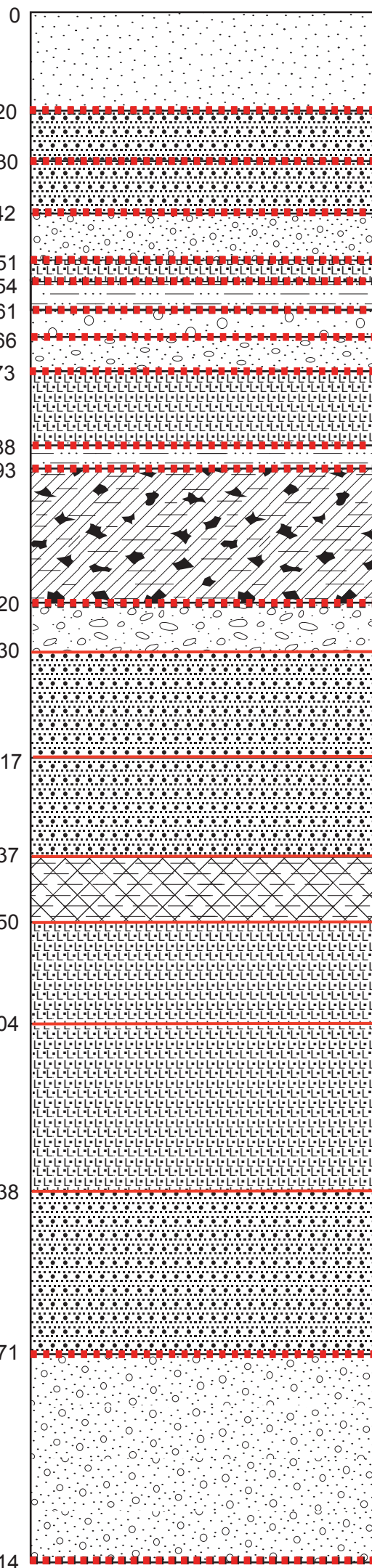


Depth (cm)



Sandy silt loam. Abundant stones > 1 cm.
 Red grey. Stones ~ 1.5 cm
 Yellow grey brown silt.
 Coarse flat stones ~ 5 cm.

Sandy silt loam.
 Humified dark brown peat. No stones. Sharp lower boundary.

Gravel & boulders ~ 50 cm, flat in coarse sandy matrix.

Sandy silt
 Organic silt. Greasy.

Weathered clasts in clayey silt. Boulders up to 30 cm.

Yellow brown sand. Abundant gravel ~ 1 cm diameter.

Sandy silt, grey brown. Stones 1–5 cm.

Clay-rich sandy loam.

Abundant stones < 5 cm.

Sandy silt/clay. Weathered subangular stones ~ 2 cm.

← **8110 ± 30 ¹⁴C yr BP**
(8960 ± 80 cal yr BP)

← **10 090 ± 30 ¹⁴C yr BP**
(11 550 ± 120 cal yr BP)

Grey brown sandy silt. Denser towards bottom. Clasts up to 2 cm.

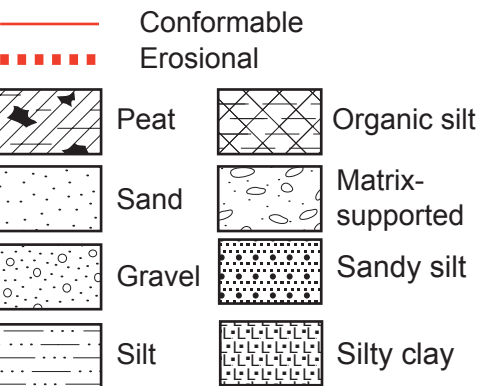
← **36 860 ± 600 ¹⁴C yr BP**
(41 350 ± 500 cal yr BP)

← **42 230 ± 1200 ¹⁴C yr BP**
(45 900 ± 1250 cal yr BP)

Grey laminated silt and clay.

Grey silty sand.

Gravel and sands with iron banding on top of boulders up to 1 m.



Till below