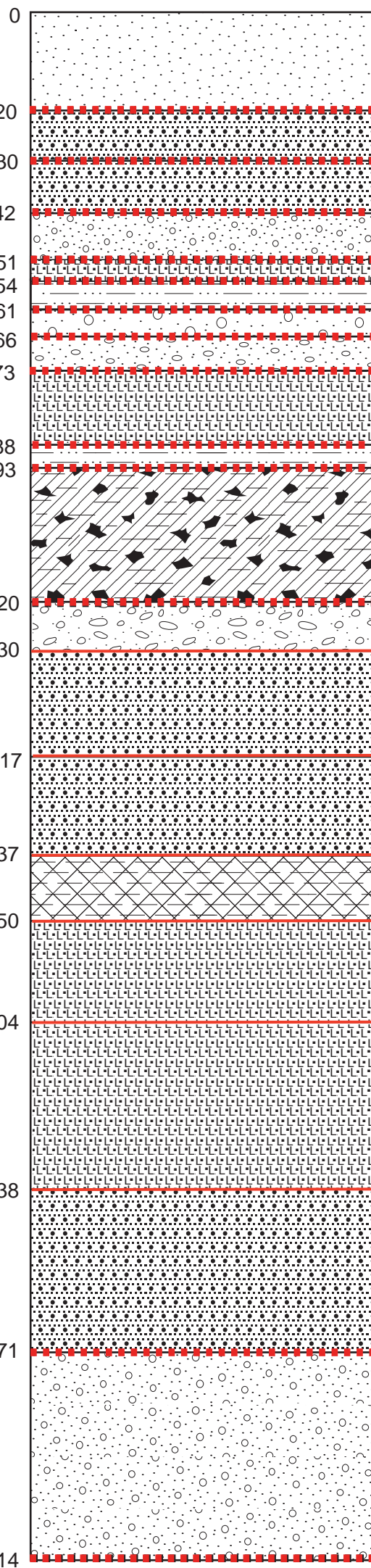


Depth (cm)



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.

Humified dark brown peat. No stones. Sharp lower boundary.

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

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

Sandy silt

Organic silt. Greasy.

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

Grey laminated silt and clay.

Grey silty sand.

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

Till below

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.

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

Sandy silt

Organic silt. Greasy.

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

Grey laminated silt and clay.

Grey silty sand.

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

