

A 134 South Profile (Description in diary FD 6.9.12/pages 38-40):

- 1: = M1; silty sand, grey, of a similar colour as Layer 2 but the sediment is looser [filling of pit M1 with bone fragments].
- 2: very sandy, grey, a lot of small gravel, except for a little amount of charcoal and some burnt clay, no other inclusions observable.
- 3: middle grey, very loose and sandy sediment, some clay patches but rather no inclusions
- 4: grey-brown, very crumbly, some burnt clay, some clay patches, ceramic sherds.
- 5: light-grey, compact with some gravel, thin clay layers, ceramic sherds.
- 6: ochre coloured, brown, sandy clay.
- 7: grey, loose sand, with patches of clay, some charcoal.
- 8: reddish, ochre colored, very crumbly to sandy; some burnt clay.
- 9: white-yellow sediment, fine crumbly, very soft, no inclusions.
- 10: reddish-orange sandy sediment, on the bottom concentrations of burnt clay.
- 11: brown sandy silt.
- 12: sandy crumbly clay, grey-to-ochre-coloured, some lime and burnt clay
- 13: sandy crumbly clay with a lot of lime
- 14: burnt clay
- 15: brown, very sandy silt
- 16: pit, very inhomogeneous filling with loam, sand, silt and some gravel
- 17: brown silt, including a ochre-coloured clay layer, at the bottom with burnt clay
- 18: brown, very sandy and crumbly silt, ceramic sherds.
- 19: brown, very sandy silt with pebbles
- 20: compact, reddish ochre-coloured sediment with small pebbles and lumps of clay.
- 21: very compact, grey, sandy crumbly silt, some thin lime layers.
- 22: grey-white, very compact, loamy sediment.
- 23: sandy silt with lumps of clay.
- 24: clay
- 25: clay
- 26: brown silt
- 27: clay
- 28: thin layers of clay within a brown sandy silt sediment.
- 29: clay with flints
- 30: light ochre-coloured clay
- 31: dark-brown, sandy clay, with patches of burnt clay, some thin clay layers, charcoal, flints and bones.
- 32: a layer of charcoal with a clay layer on top.
- 33: a layer of charcoal with clay in between.
- 34: = P1; orange-brown sandy silt; burnt clay at the bottom.
- 35: = P2; brown, soft, sandy silt, pit
- 36: very compact clay with charcoal
- 37: natural soil (clay)
- 38: layer of reddish burnt clay