

A 43 South Profile [Fig. 7]

(description in the original drawing by FD; 2/09/12)

- 1: = M1; human bones
- 2: sandy, loamy, very crumbly sediment with uncertain borders in the western and eastern part
- 3: sandy, very loose silt
- 4: thin clay layer
- 5: reddish, ochre-coloured burnt clay
- 6: grey-brown sandy silt
- 7: soft, crumbly clay layer
- 8: very compact clay
- 9: = P1; grey-brown sandy silt, some charcoal
- 10: very compact clay (probably = 8)
- 11: clay, very crumbly and not compact, might belong to 8 or 10.
- 12: = P2; dark-grey very sandy sediment, with some middle sized pebbles and lenses of clay.
- 13: clay, in the upper part crumbly getting more compact and darker in the lower part.
- 14: two thin lime layers with a fine, slightly loamy sand layer in between.
- 15: compact clay, which is transected by a thin sand-silt layer.
- 16: pit, brown silt, a few charcoals.
- 17: Sequence of thin layers: at the bottom burnt clay, on top very crumbly sandy grey-brown silt, with a lot of charcoal and clay lenses.
- 18: grey-brown sediment, with a lot of charcoal, flint stone, and some middle sized pebbles.
- 19: thin layer of charcoal.
- 20: = P3; compact-to-loose sandy silt with some charcoal and clay lenses.
- 21: similar to 18, but with clay lenses and thin clay layers.
- 22: = P4; clay, slightly sandy with some flint stones.
- 23: layer of charcoal with some pieces of lime.
- 24: brown-grey sediment with a lot of middle sized pebbles/gravel, flint stones and bone fragments; precipitations of lime at the bottom and partly on the bones.
- 25: clay layer with bone fragments and burnt clay.
- 26: brown-to-dark-brown sediment with large lumps of clay and some lime.
- 27: grey, sandy-crumbly sediment with a lot of charcoal, some clay and lime; middle sized pebbles.
- 28: = 21.
- 29: similar to 26.
- 30: similar to 26.
- 31: brown [...no information given] with small sized pebbles, some lime and lenses of clay.