

A 5 North Profile

(Description on the original drawing FD 22/8/12):

M1- probably Middle Age; covering stones are inclined (~30° NW-SE); M1 cuts through Layer 2.

1: Filling of M1, brown sandy silt

2: compact clay, yellow-ochre, without inclusions

3: black-brown silty sand (Su3)

4: compact clay possibly = eastern part of Layer 6

5: =P 1; brown, slightly sandy silt, cuts through Layer 8; with bones (animal?)

6: grey-ochre clay possibly = western part of Layer 4

7: brown-grey silt, with some thin clay layers / lenses

8: = F1; compact clay, yellow-ochre, cut through by 5

9: compact clay, yellow-ochre, possibly eastern part of 8, destroyed by 7

10: = P2; grey-brown silt, sandy, with small gravel and pebbles

11: = F2; compact clay, yellow-ochre

12: light-grey sediment, cut through by 10 (P2), above 11

13: multi-layered light-to-dark-grey sediment with clay layers and charcoal

14: = F3; compact clay, yellow-ochre.

15: Charcoal, burnt layer, sunk into F3

16: Grey-brown, sandy silt with a high amount of charcoal and clay lenses.

17: =F4; yellow/ochre clay less compact than F1/F3; no inclusions except for some bone fragments.

18: Concentration of up-to-fist sized pebbles; there is a lot of charcoal abutting on the eastern and western side to them → remains of a wall "W1"?

19: = F5; compact clay, yellow-ochre

20:= P3 with several filling layers and a lot of charcoal at the bottom

21:=P4 grey brown silty sand with concentrations of charcoal. Western border and bottom clearly distinguishable, less clear in the eastern part; cuts through: 24-25; 28 and 27-28.

22:=P5; middle-grey loose sediment, depth 36 cm; cuts through 16

23:=F6; multi-layered clay floor with sandy silt and a charcoal layer beneath the first clay layer.

24: sandy filling with bone fragments; dug into 25, cut through by 21.

25: = F7; decaying clay floor, cut through by 28, 24, and 21. Possibly western part of 23.

26: beneath F7, charcoal layer, more massive than in 23, possibly the western part of 23, cut through by 28.

27: no description recorded

28: grey-brown sediment with clay lenses, stones and charcoal.

29: lensing of ochre and very sandy sediment below

30: =P6; silt filling with clay layers

31: concentration of pebbles, clearly different from the surrounding sediment 28.

32: charcoal

33: multi-layered dark-brown silty sediment.

34: brown clayey silt, some clay lenses.

35: clayey silt, with some pebbles and gravel.

36: multi-layered filling of a huge pit/slope from the eastern part to the middle of the trench. The

clay content of the sediments increases until the bottom of the pit/slope.

37: natural soil: pure yellow-orange clay.