# HÖFEN

## HÖF ERT1

m NHN: 377, 376, 375, 374, 373, 372, 371, 370, 369

Distance [m]: 0, 16, 32, 48, 64, 80

WSW

HÖF1

Iteration 3 Abs. error = 1.7

Wiesent

## HÖF ERT5

horizontal shift of 20 m to the north

Distance [m]: 0, 8, 16, 24, 32, 40, 48

HÖF10

Iteration 3 Abs. error = 1.8

ENE

Resistivity in ohm.m

15 25 35 45 55 65 75 110

unit electrode spacing = 1.0 m

electrode array = Schlumberger

coring

**HÖF1** core name

## HÖF 1

SEDIMENTOLOGY | GEOCHEMISTRY | FACIES

depth [m]: 0, 1, 2, 3, 4

b. s. | C U fS mS cS G | grain size [%] 0 100 | LOI corr. [%] 0 30

D, C, B, A

## HÖF 10

SEDIMENTOLOGY | GEOCHEMISTRY | FACIES

depth [m]: 0, 1, 2, 3, 4

b. s. | C U fS mS cS G | grain size [%] 0 100 | LOI corr. [%] 0 30

D, C, B

### grain size

- cG
- mG
- fG
- cS
- mS
- fS
- cU
- mU
- fU
- C

### facies / stratigraphic model

- **A** peat
- **B** high-organic still water deposits
- **C** gravel layer
- **D** overbank deposits