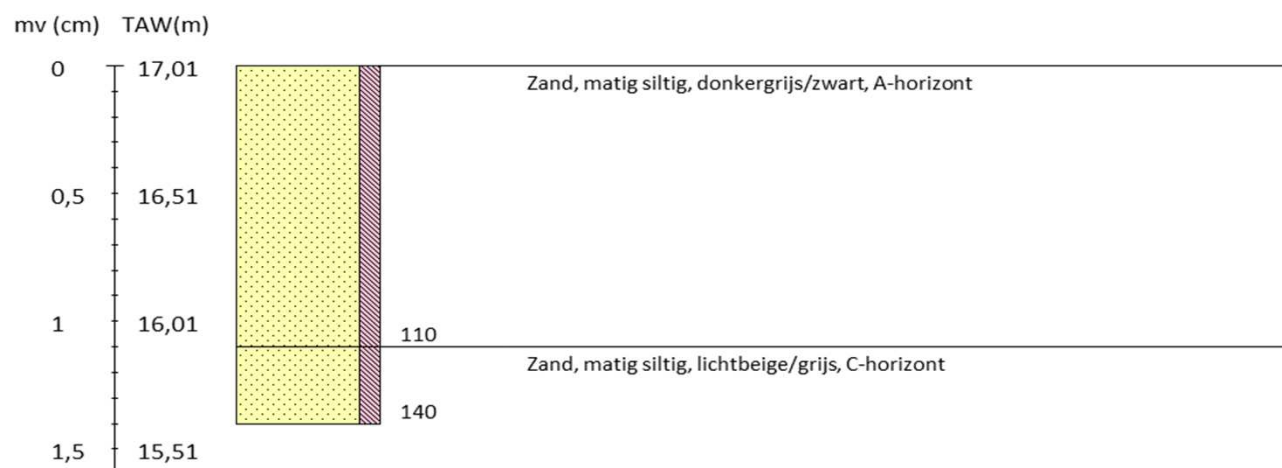
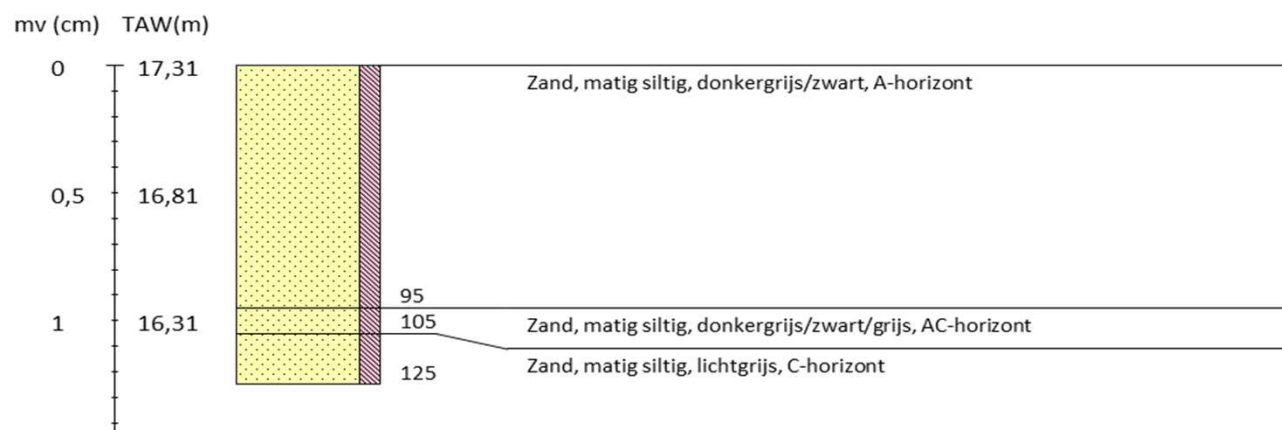


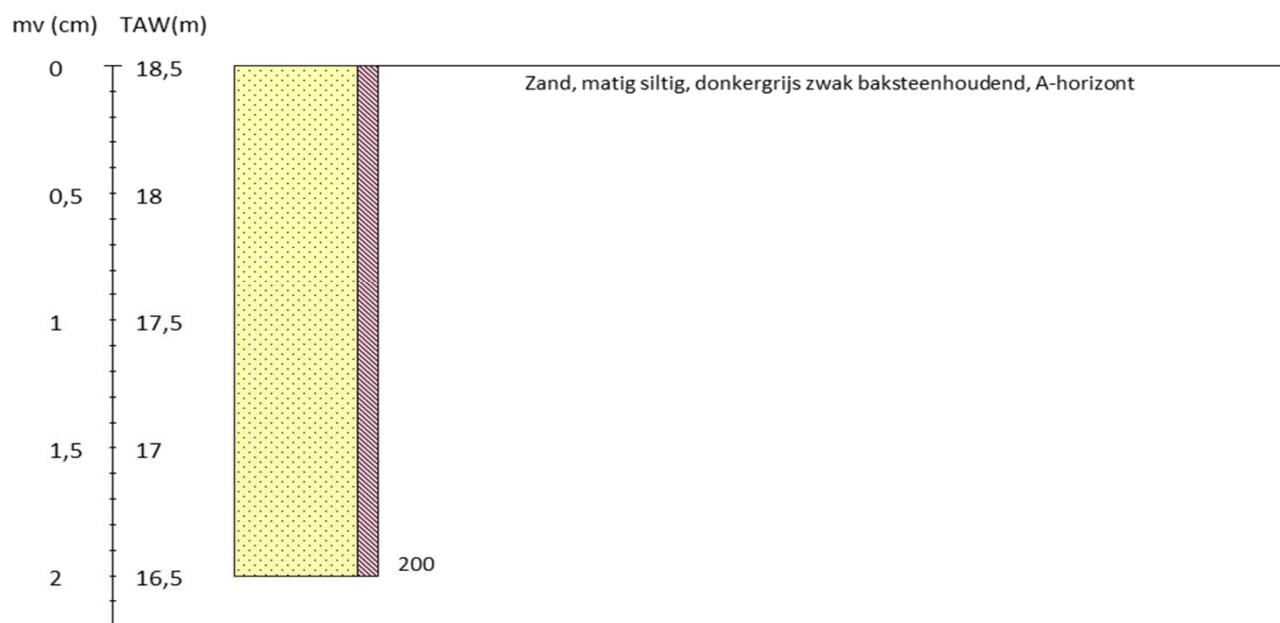
Boring 1 Lb 72-coördinaten: 162634/220650



Boring 2 Lb 72-coördinaten: 162604/220692



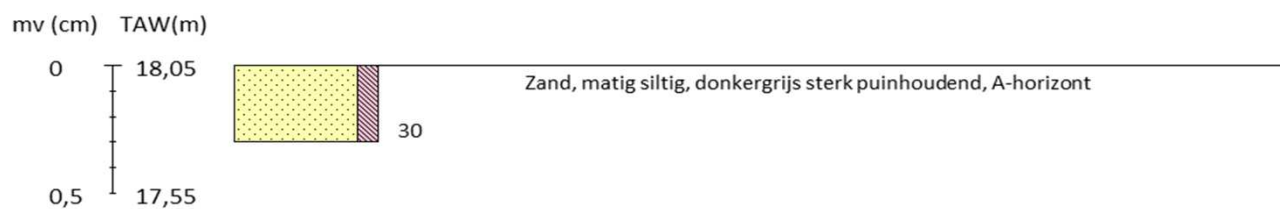
Boring 3 Lb 72-coördinaten: 162577/220730



Boring 4 Lb 72-coördinaten: 162552/220770



Boring 5 Lb 72-coördinaten: 162529/220813



Boring 6 Lb 72-coördinaten: 162506/220850



Boring 7 Lb 72-coördinaten: 162483/220882

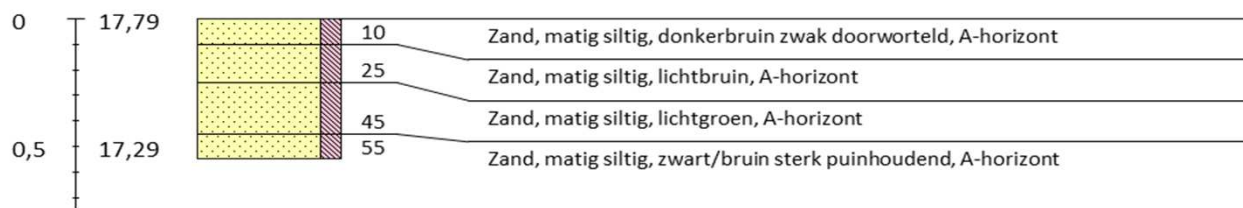


Boring 8 Lb 72-coördinaten: 162498/220925



Boring 9 Lb 72-coördinaten: 162525/220909

mv (cm) TAW(m)



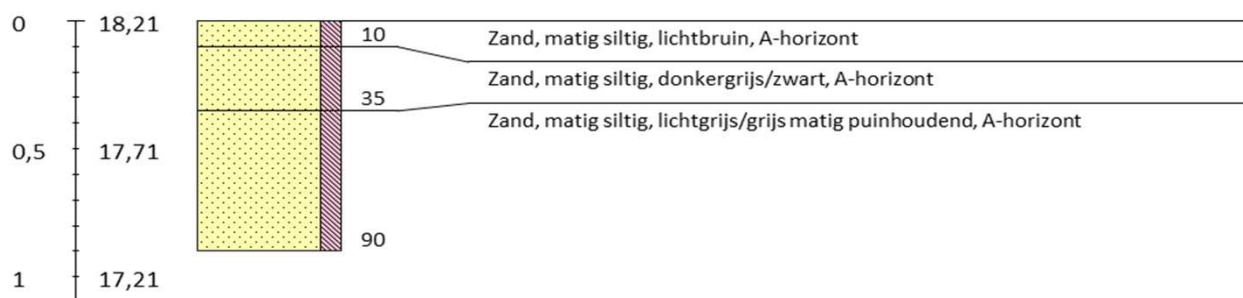
Boring 10 Lb 72-coördinaten: 162651/220693

mv (cm) TAW(m)



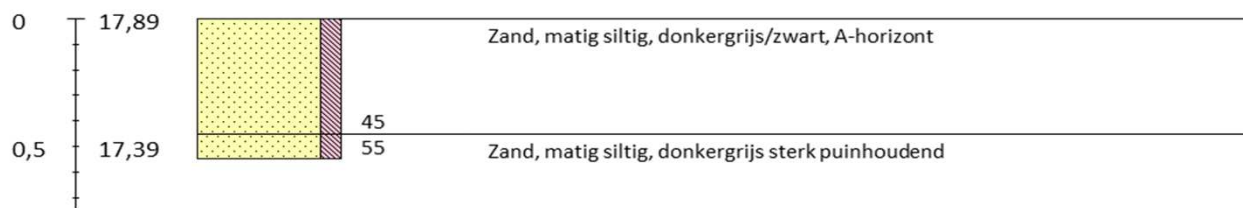
Boring 11 Lb 72-coördinaten: 162627/220730

mv (cm) TAW(m)



Boring 12 Lb 72-coördinaten: 162669/220742

mv (cm) TAW(m)



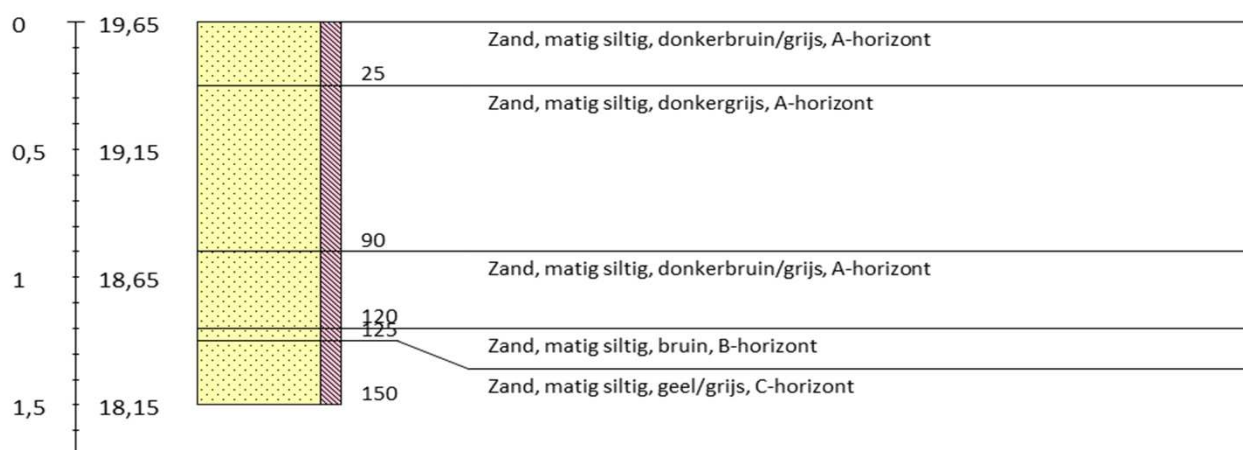
Boring 13 Lb 72-coördinaten: 162723/220734

mv (cm) TAW(m)

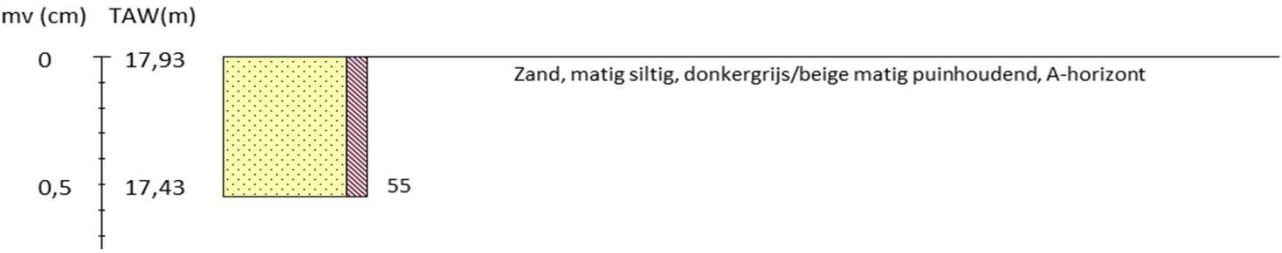


Boring 14 Lb 72-coördinaten: 162704/220772

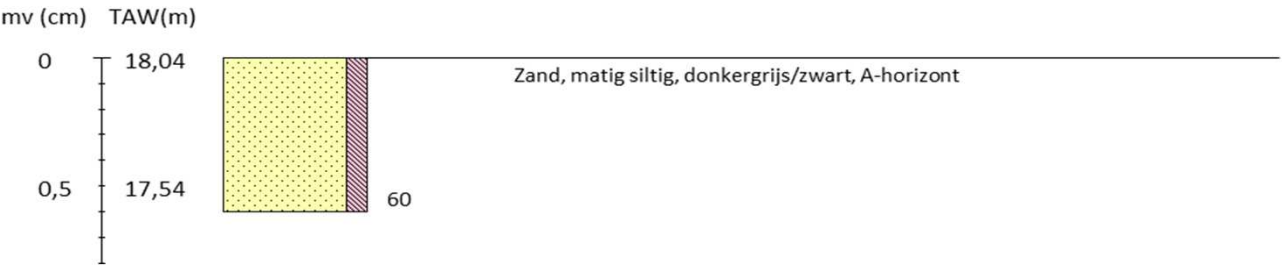
mv (cm) TAW(m)



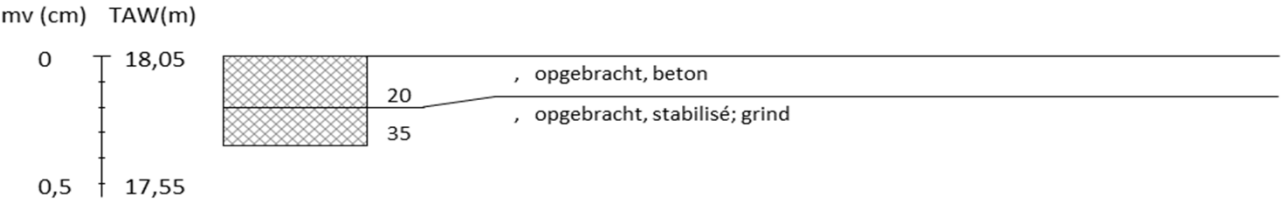
Boring 15 Lb 72-coördinaten: 162752/220770



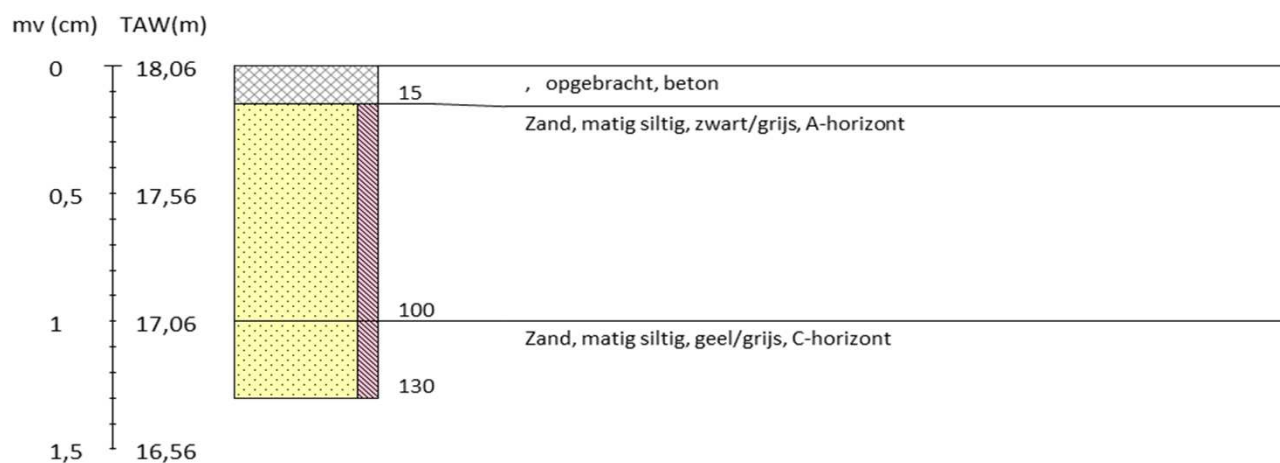
Boring 16 Lb 72-coördinaten: 162726/220808



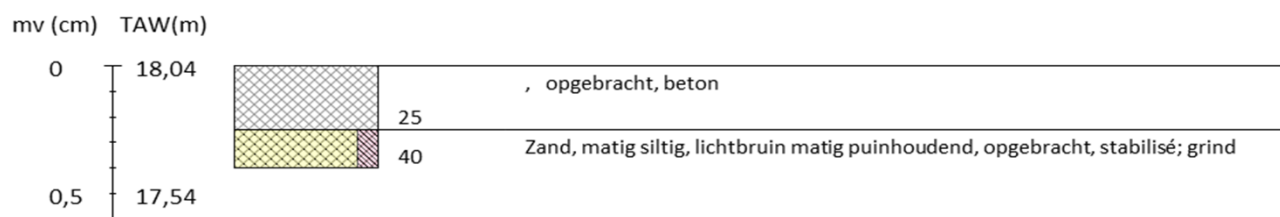
Boring 17 Lb 72-coördinaten: 162702/220850



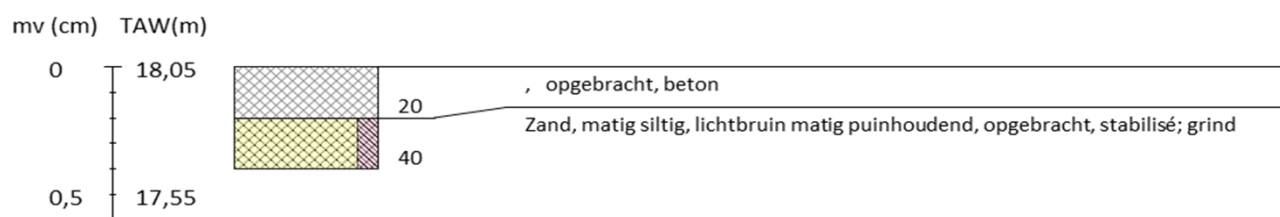
Boring 18 Lb 72-coördinaten: 162677/220890



Boring 19 Lb 72-coördinaten: 162677/220810



Boring 20 Lb 72-coördinaten: 162652/220770

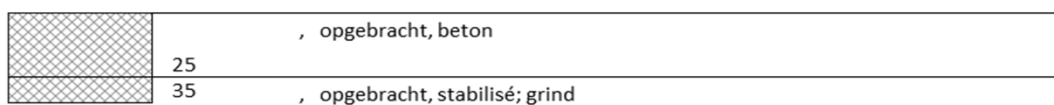


Boring 21 Lb 72-coördinaten: 162652/220850

mv (cm) TAW(m)

0 18,06

0,5 17,56

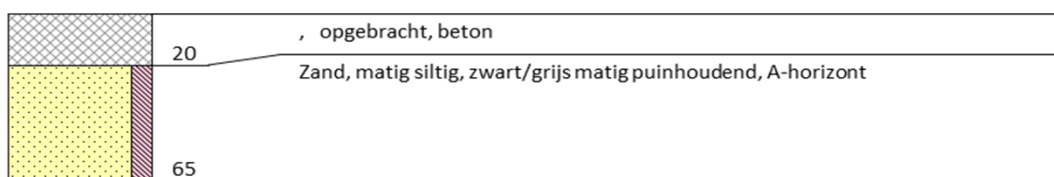


Boring 22 Lb 72-coördinaten: 162627/220890

mv (cm) TAW(m)

0 18,04

0,5 17,54

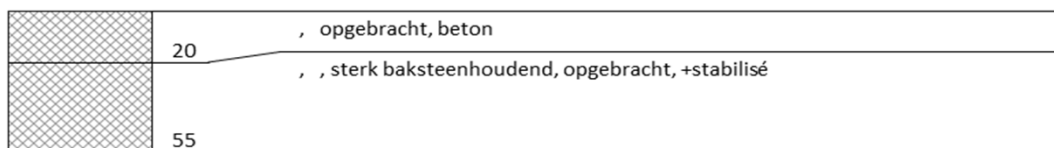


Boring 23 Lb 72-coördinaten: 162602/220930

mv (cm) TAW(m)

0 18,05

0,5 17,55

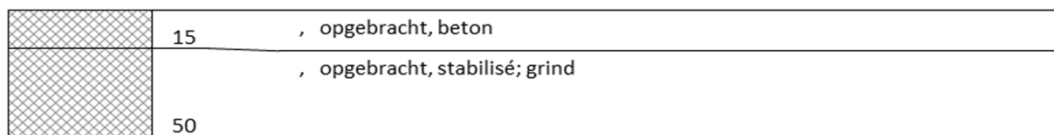


Boring 24 Lb 72-coördinaten: 162552/220930

mv (cm) TAW(m)

0 18,06

0,5 17,56



Boring 25 Lb 72-coördinaten: 162577/220890

mv (cm) TAW(m)

0 18,05

0,5 17,55



, opgebracht, beton

25

, opgebracht, stabilisé; grind

40

Boring 26 Lb 72-coördinaten: 162552/220850

mv (cm) TAW(m)

0 17,2

0,5 16,7



, opgebracht, beton

25

, opgebracht, stabilisé; grind

35

Boring 27 Lb 72-coördinaten: 162527/220890

mv (cm) TAW(m)

0 17,79



, opgebracht, beton

15

, opgebracht, stabilisé; grind

25

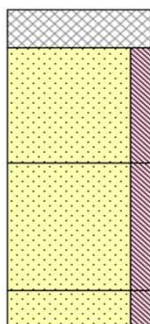
Boring 28 Lb 72-coördinaten: 162602/220850

mv (cm) TAW(m)

0 18,07

0,5 17,57

1 17,07



, opgebracht, beton

15

Zand, matig siltig, donkergrijs sterk puinhoudend

60

Zand, matig siltig, zwart/grijs, A-horizont

110

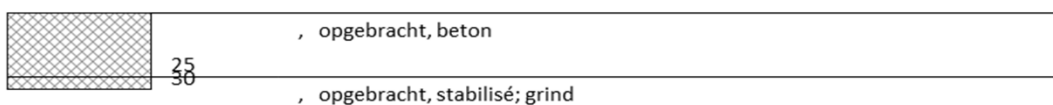
Zand, matig siltig, geel/grijs, C-horizont

125

Boring 29 Lb 72-coördinaten: 162577/220810

mv (cm) TAW(m)

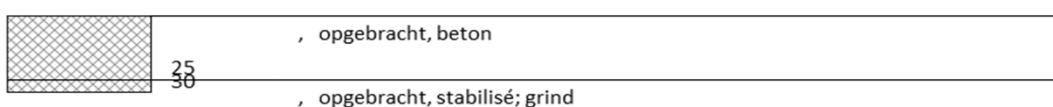
0 18,05
0,5 17,55



Boring 30 Lb 72-coördinaten: 162602/220770

mv (cm) TAW(m)

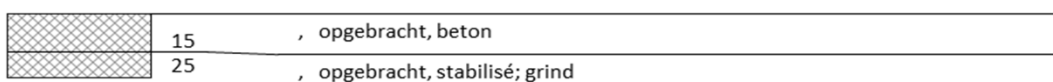
0 18,03
0,5 17,53



Boring 31 Lb 72-coördinaten: 162627/220810

mv (cm) TAW(m)

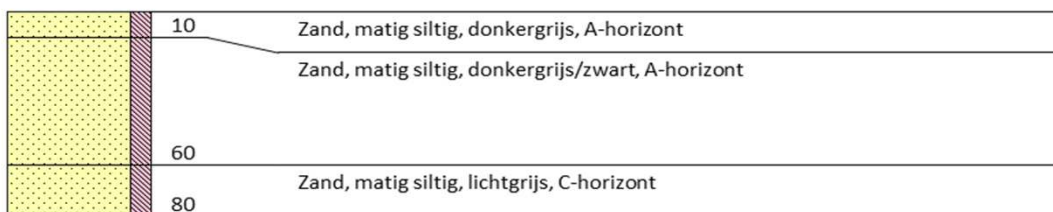
0 18,04



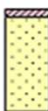

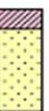







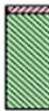

















Boring 107 Lb 72-coördinaten: 162477/220891

mv (cm) TAW(m)

0 21,37
0,5 20,87
1 20,37



Legenda (conform NEN 5104, boorbeschrijvingsnorm van NITG-TNO en ASB)

Zand  Zand, zwak siltig  Zand, matig siltig  Zand, sterk siltig  Zand, uiterst siltig  Zand, kleilig	Veen  Veen, mineraalarm  Veen, zwak kleilig  Veen, sterk kleilig  Veen, zwak zandig  Veen, sterk zandig	Zandmediaan uiterst fijn < 105 µm zeer fijn 105 - < 150 µm matig fijn 150 - < 210 µm matig grof 210 - < 300 µm zeer grof 300 - < 420 µm uiterst grof 420 - < 2000 µm Zandsortering goed gesorteerd D60/D10 < 1,8 matig gesorteerd D60/D10 1,8 < 3 slecht gesorteerd D60/D10 > 3	Klei  Klei, zwak siltig  Klei, matig siltig  Klei, sterk siltig  Klei, uiterst siltig  Klei, zwak zandig  Klei, matig zandig  Klei, sterk zandig	Grind  Grind, zwak zandig  Grind, matig zandig  Grind, sterk zandig  Grind, uiterst zandig  Grind, siltig	Overige toevoegingen  zwak humeus  matig humeus  sterk humeus  zwak grindig  matig grindig  sterk grindig	Boortype Edelmanboor Ø 7 cm Edelmanboor Ø 10 cm Edelmanboor Ø 12 cm Edelmanboor Ø 15 cm Guts Ø 2 cm Guts Ø 3 cm Mechanische boor Ø 10 cm Mechanische boor Ø 12 cm Mechanische boor Ø 15 cm Mechanische boor Ø 20 cm	Grondwaterstand GHG GWG GLG Begrenzing onderliggende laag scherp overgangsgebied < 0,3 cm onscherp overgangsgebied 0,3 - < 3 cm diffuus overgangsgebied 3 cm - < 10 cm Kalkgehalte kalkloos geen opbruising, minder dan 0,5% CaCO ₃ kalkarm hoorbare opbruising, circa 0,5 - 1 à 2 % CaCO ₃ kalkrijk zichtbare opbruising, 1 à 2% CaCO ₃
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