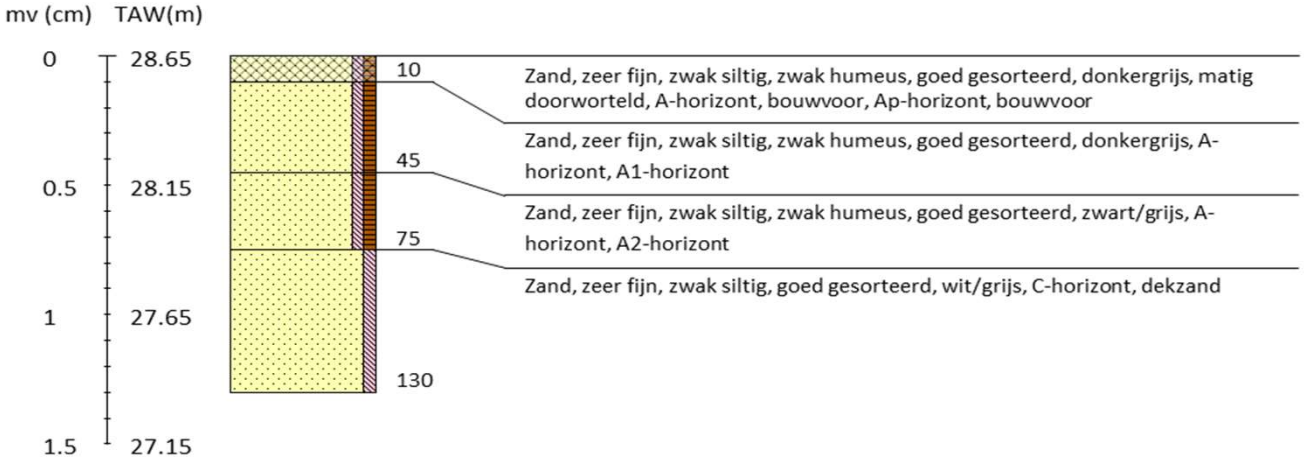
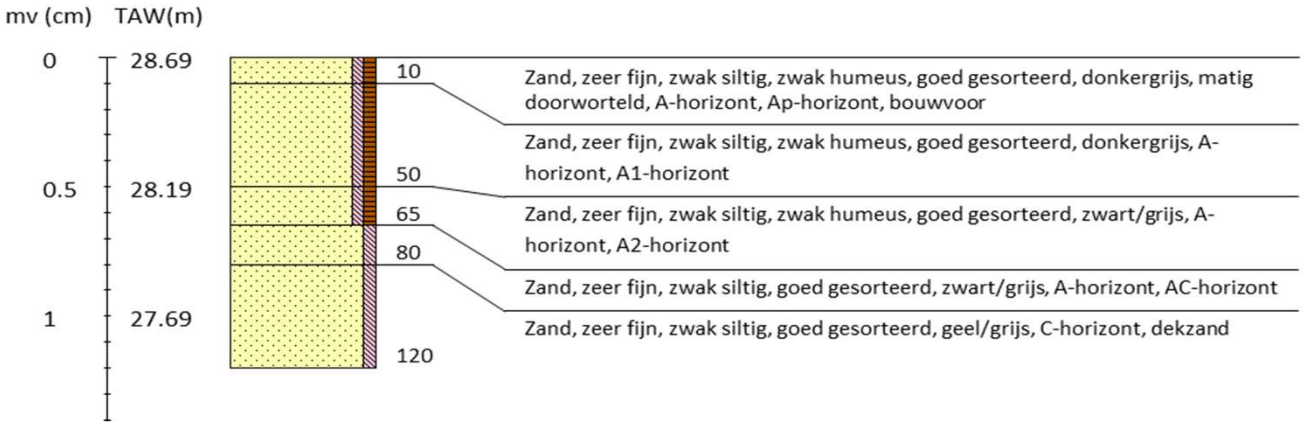
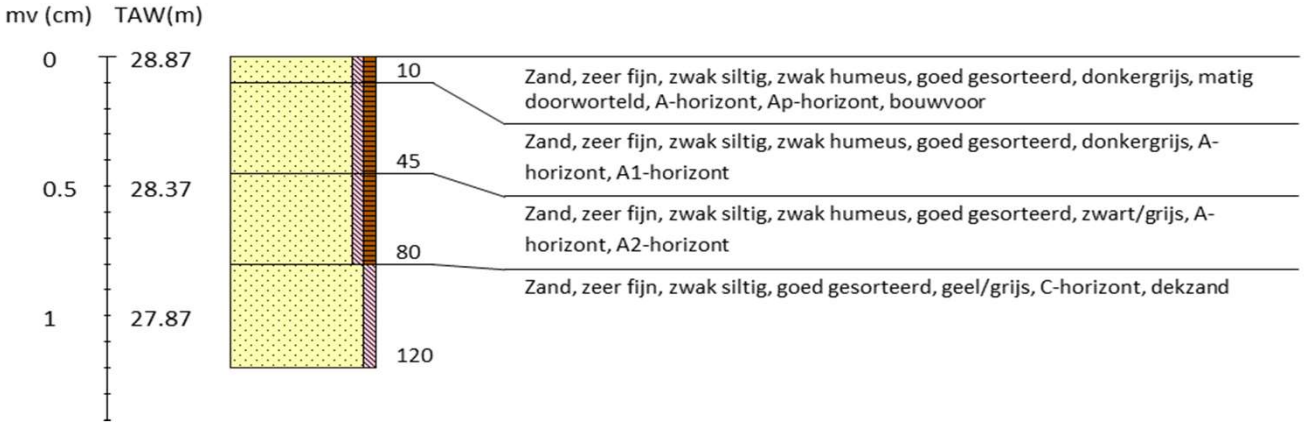
Boring 1 Lb 72-coördinaten: 204184/214433



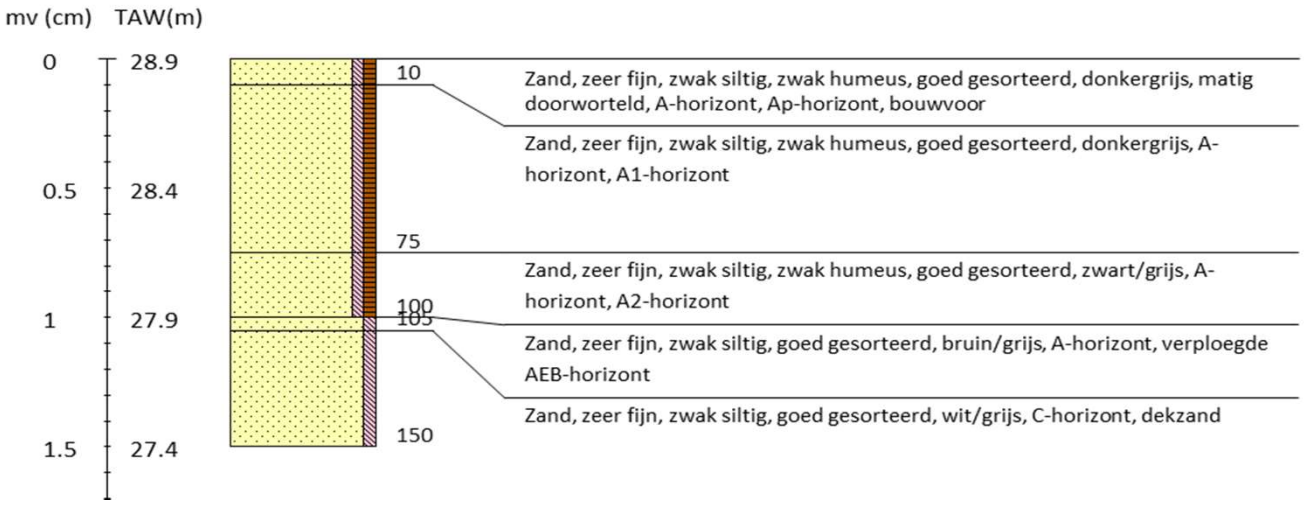
Boring 2 Lb 72-coördinaten: 204196/214464



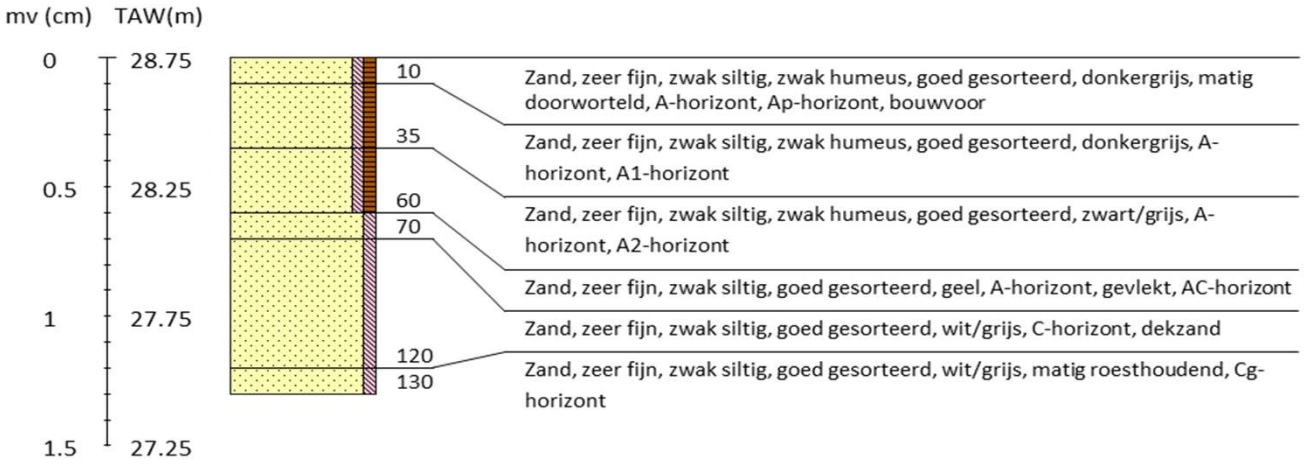
Boring 3 Lb 72-coördinaten: 204178/214492



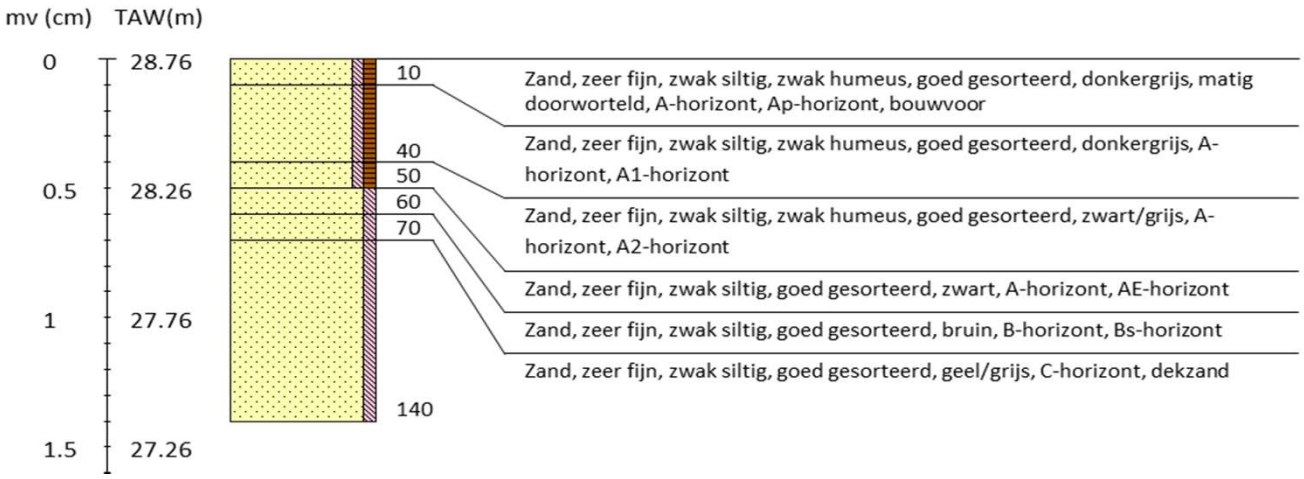
Boring 4 Lb 72-coördinaten: 204160/214521



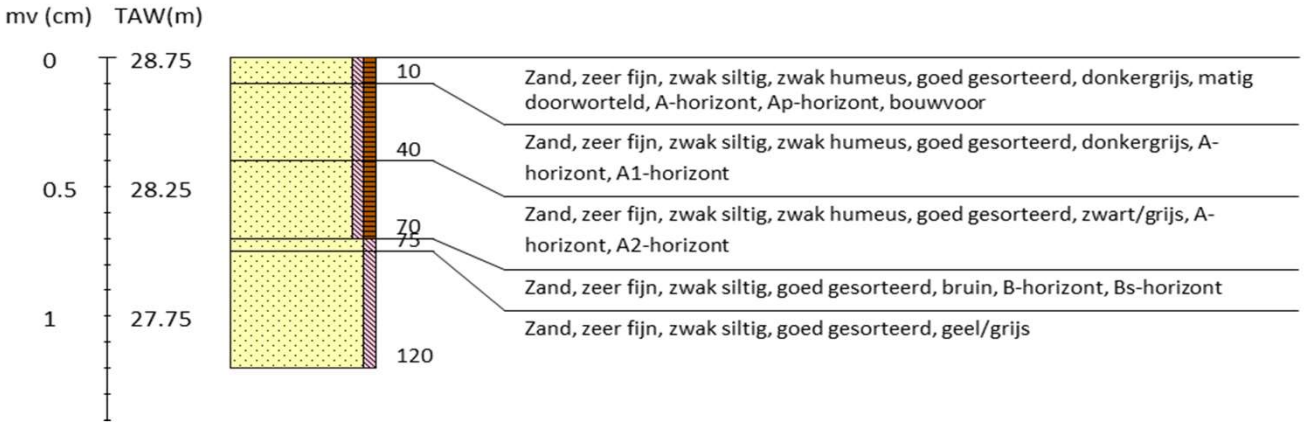
Boring 5 Lb 72-coördinaten: 204190/214524



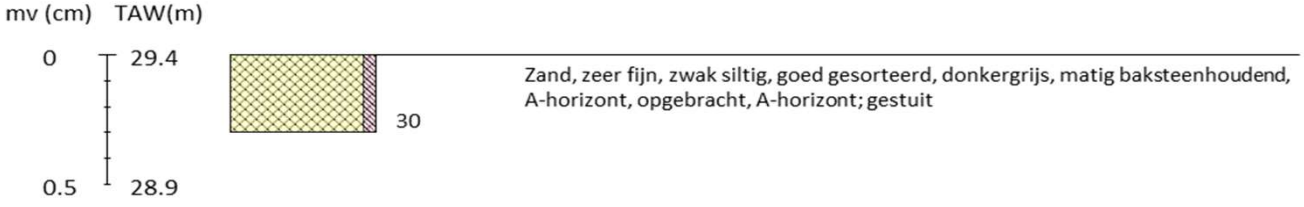
Boring 6 Lb 72-coördinaten: 204226/214467



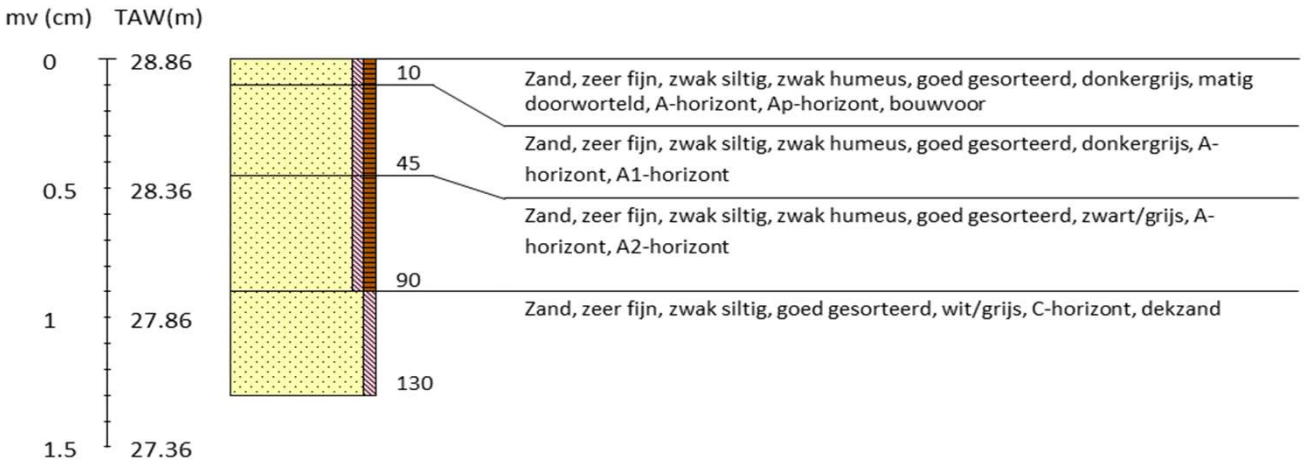
Boring 7 Lb 72-coördinaten: 204255/214470



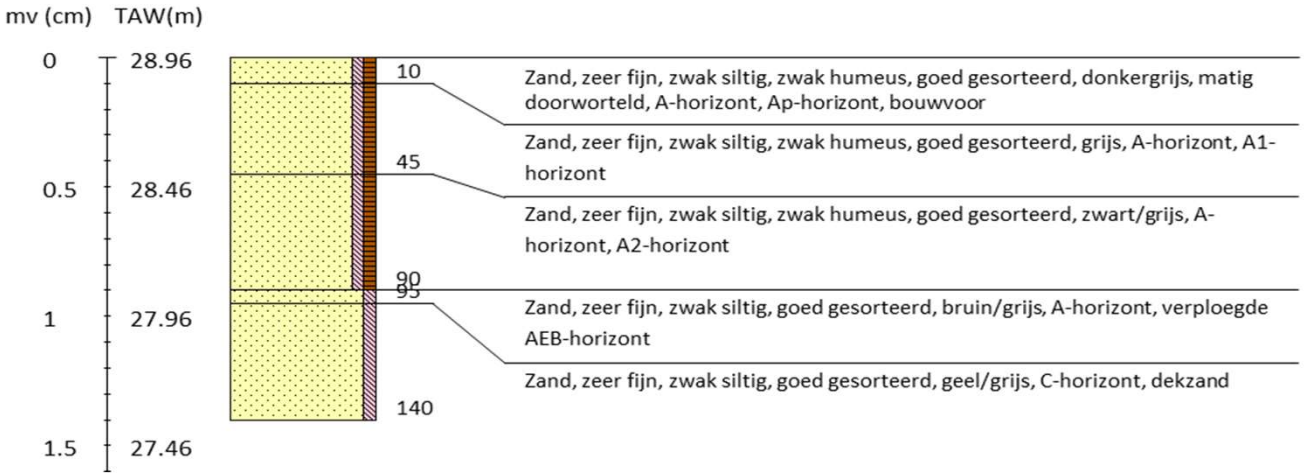
Boring 8 Lb 72-coördinaten: 204280/214472



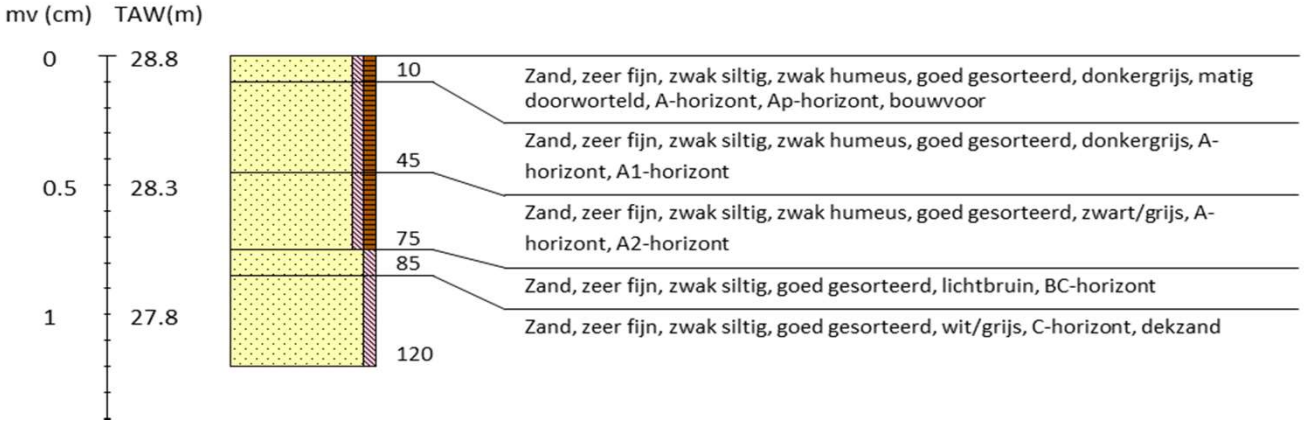
Boring 9 Lb 72-coördinaten: 204268/214501



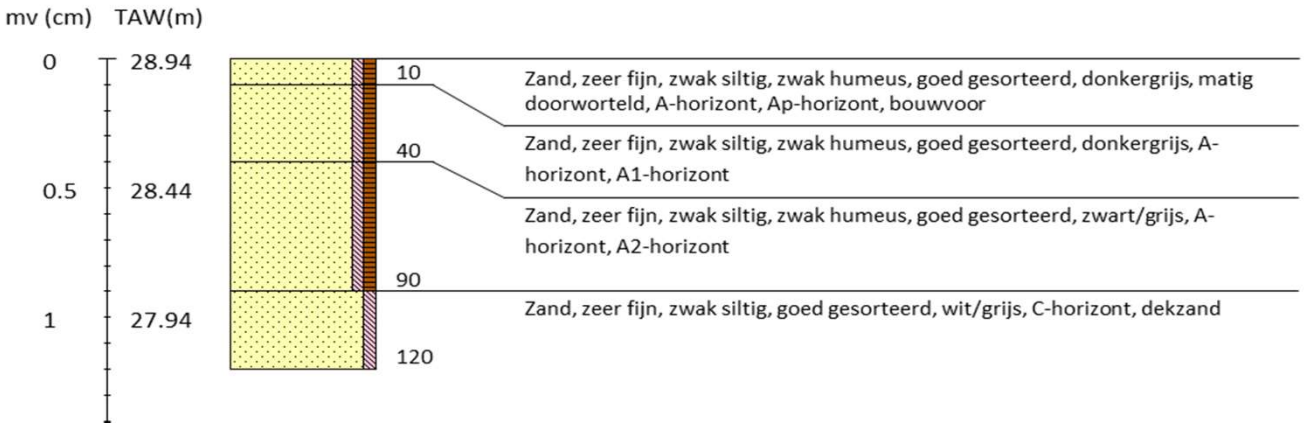
Boring 10 Lb 72-coördinaten: 204238/214498



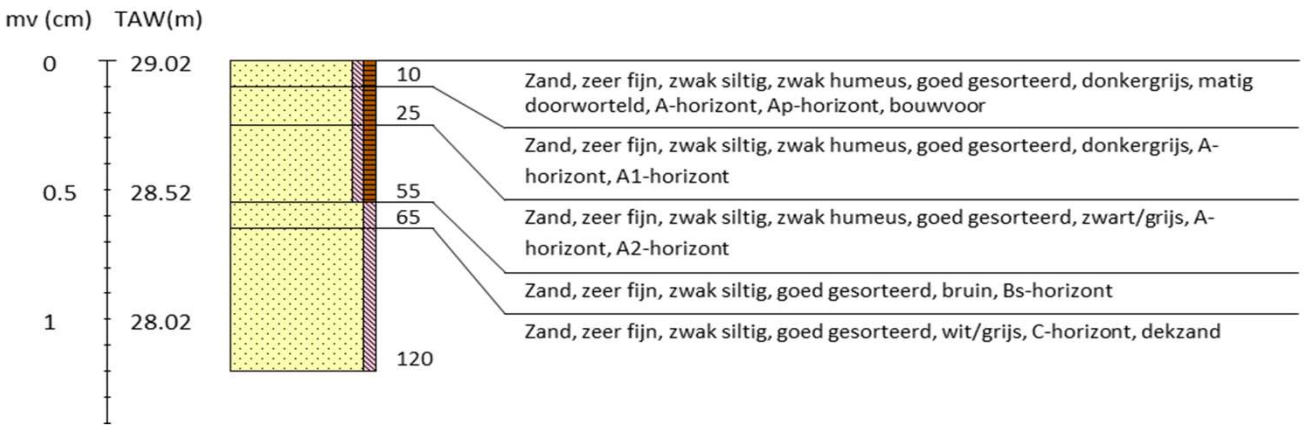
Boring 11 Lb 72-coördinaten: 204208/214496



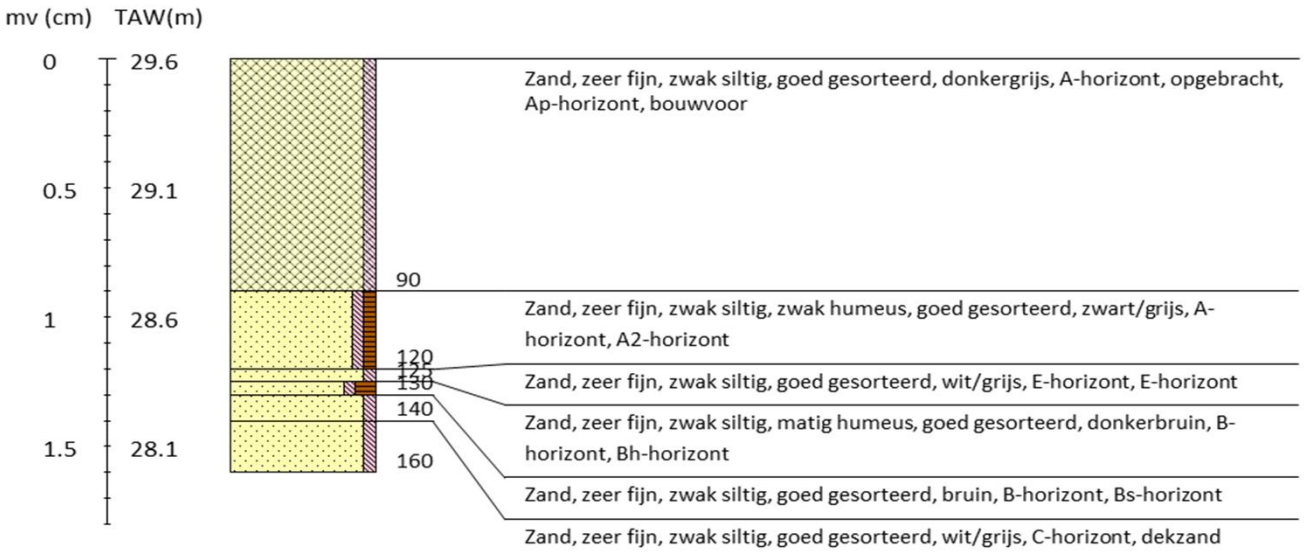
Boring 12 Lb 72-coördinaten: 204219/214527



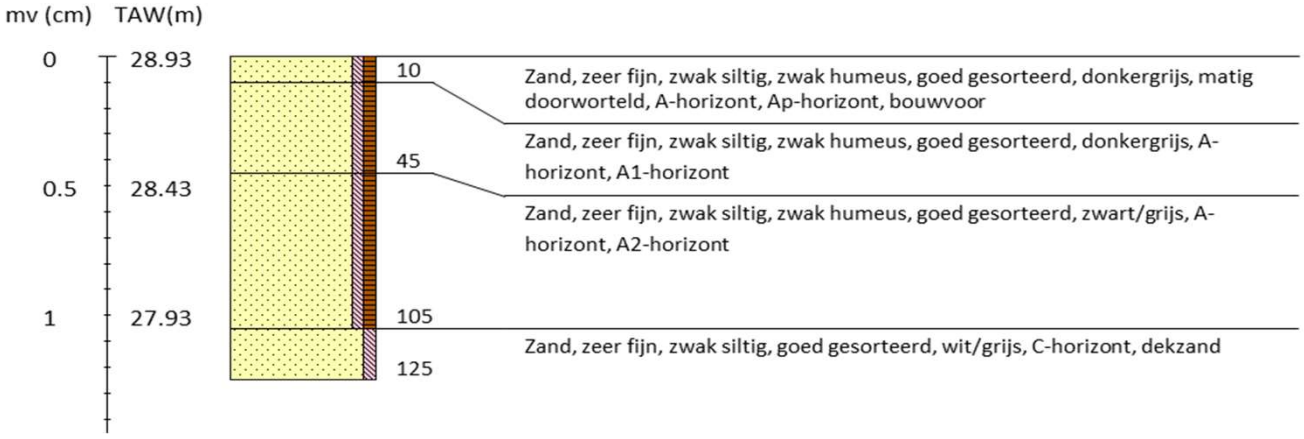
Boring 13 Lb 72-coördinaten: 204249/214529



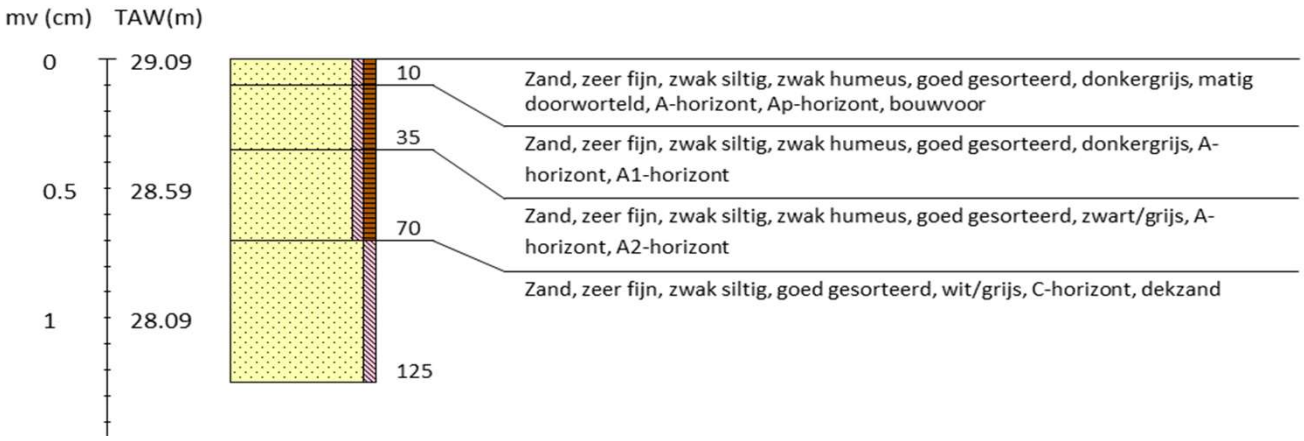
Boring 14 Lb 72-coördinaten: 204276/214532



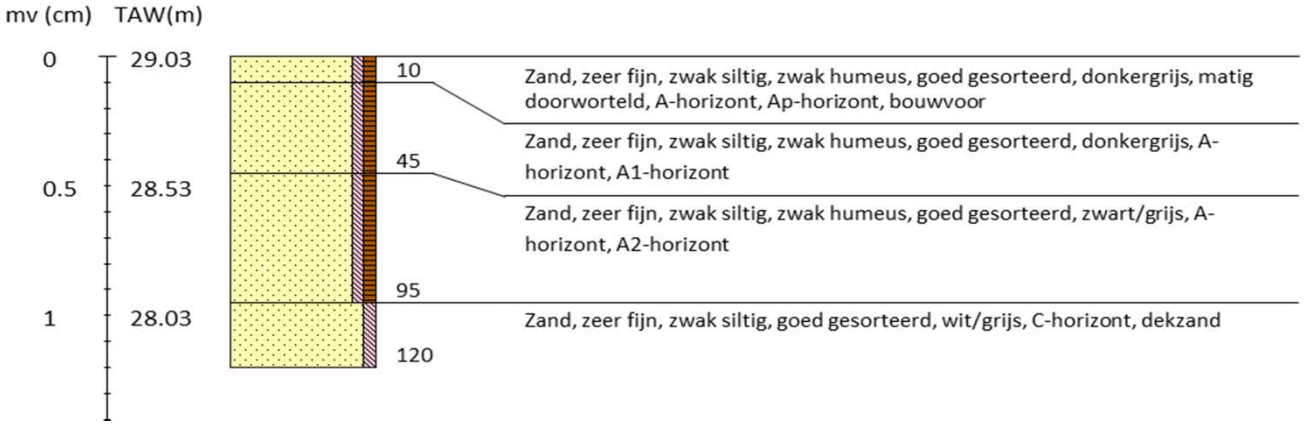
Boring 15 Lb 72-coördinaten: 204203/214554

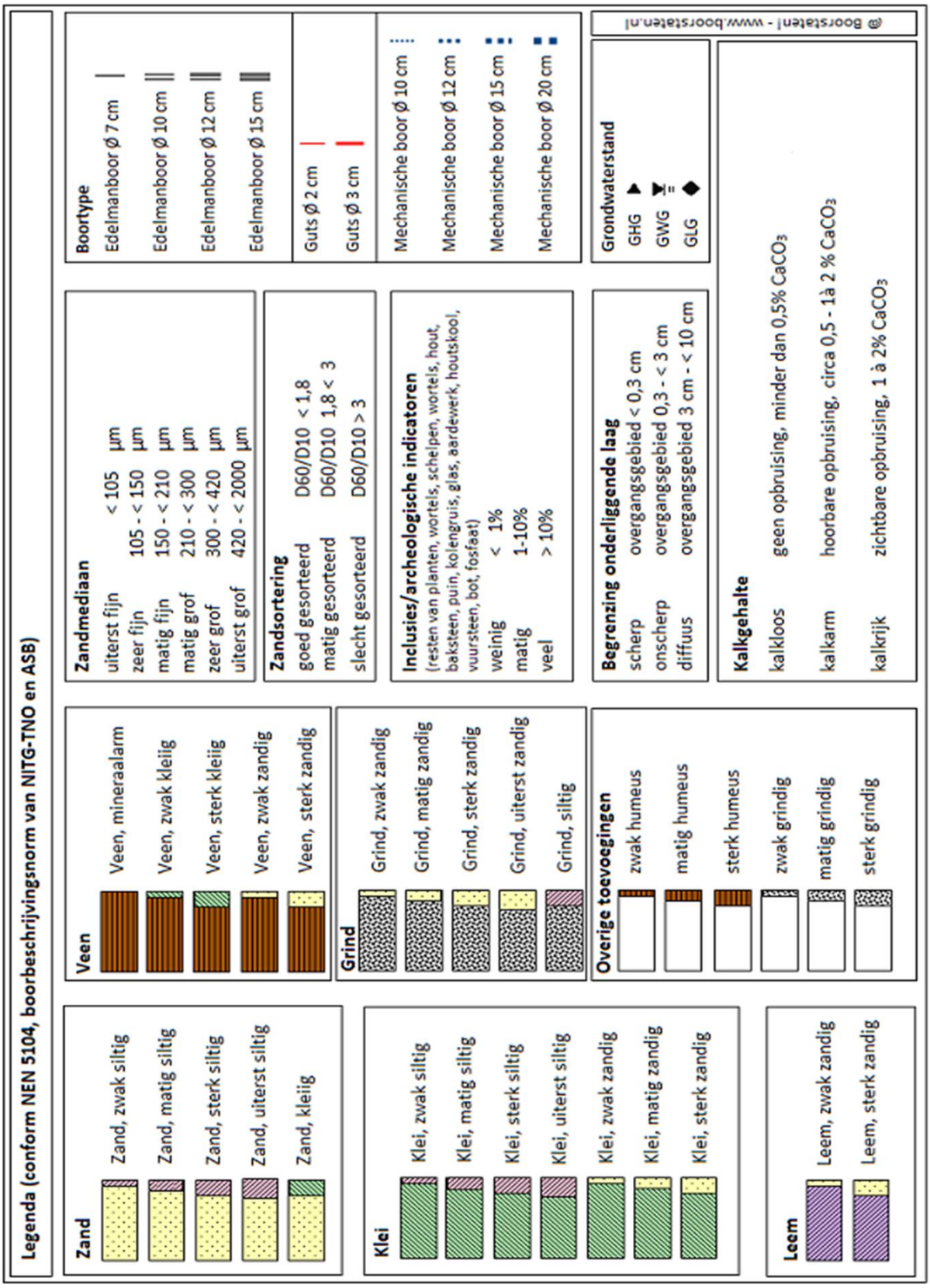


Boring 16 Lb 72-coördinaten: 204232/214558



Boring 17 Lb 72-coördinaten: 204262/214561




Legenda (conform NEN 5104, boorbeschrijvingsnorm van NITG-TNO en ASB)
Zand
Zand, zwak siltig
Zand, matig siltig
Zand, sterk siltig
Zand, uiterst siltig
Zand, kleiig
Veen
Veen, mineraalarm
Veen, zwak kleiig
Veen, sterk kleiig
Veen, zwak zandig
Veen, sterk zandig
Grind
Grind, zwak zandig
Grind, matig zandig
Grind, sterk zandig
Grind, uiterst zandig
Grind, siltig
Klei
Klei, zwak siltig
Klei, matig siltig
Klei, sterk siltig
Klei, uiterst siltig
Klei, zwak zandig
Klei, matig zandig
Klei, sterk zandig
Leem
Leem, zwak zandig
Leem, 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
Inclusies/archeologische indicatoren
(resten van planten, wortels, schelpen, wortels, hout, baksteen, puin, kolengruis, glas, aardewerk, houtskool, vuursteen, bot, fosfaat)
weinig < 1%
matig 1-10%
veel > 10%
Overige toevoegingen
zwak humeus
matig humeus
sterk humeus
zwak grindig
matig grindig
sterk grindig
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% CaCO3
kalkarm hoorbare opbruising, circa 0,5 - 1à 2 % CaCO3
kalkrijk zichtbare opbruising, 1 à 2% CaCO3
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
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