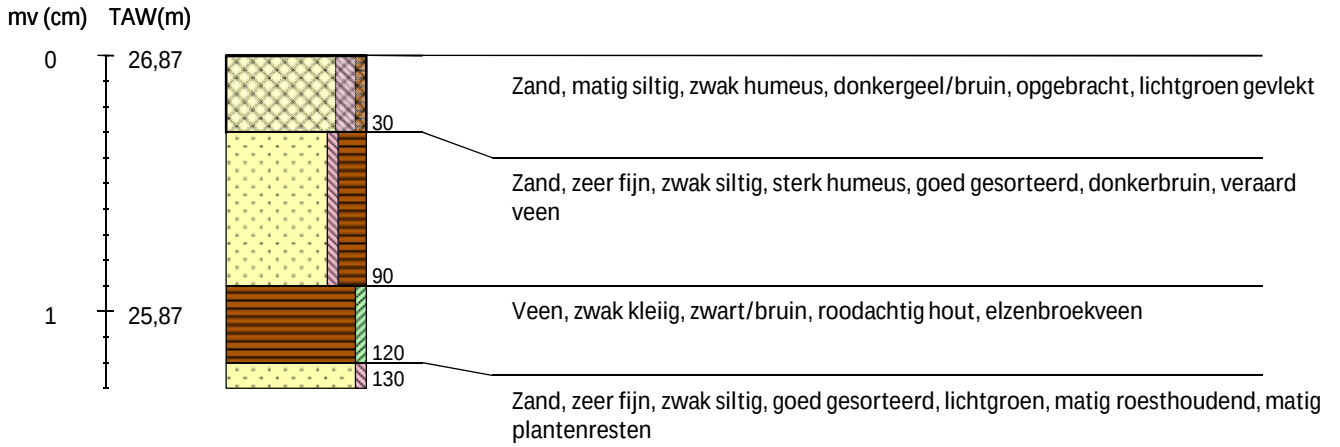
Boring 1 Lb 72-coördinaten: 206428/194449



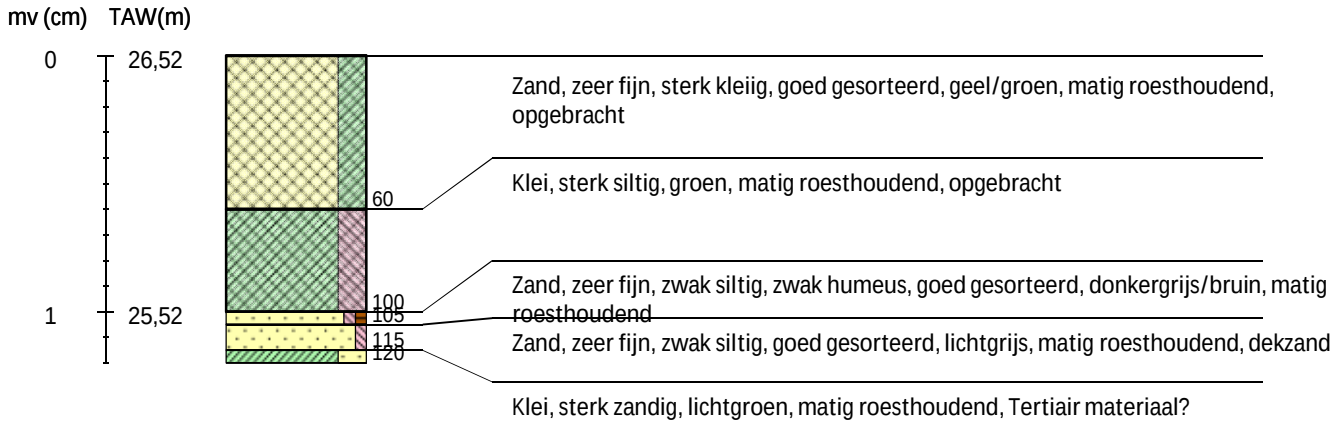
Boring 2 Lb 72-coördinaten: 206409/194480



Boring 3 Lb 72-coördinaten: 206528/194479



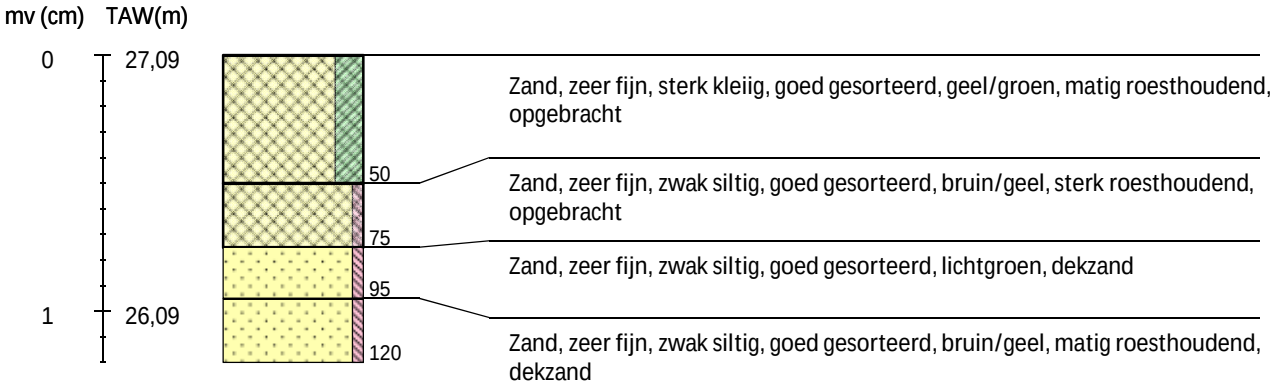
Boring 4 Lb 72-coördinaten: 206389/194511



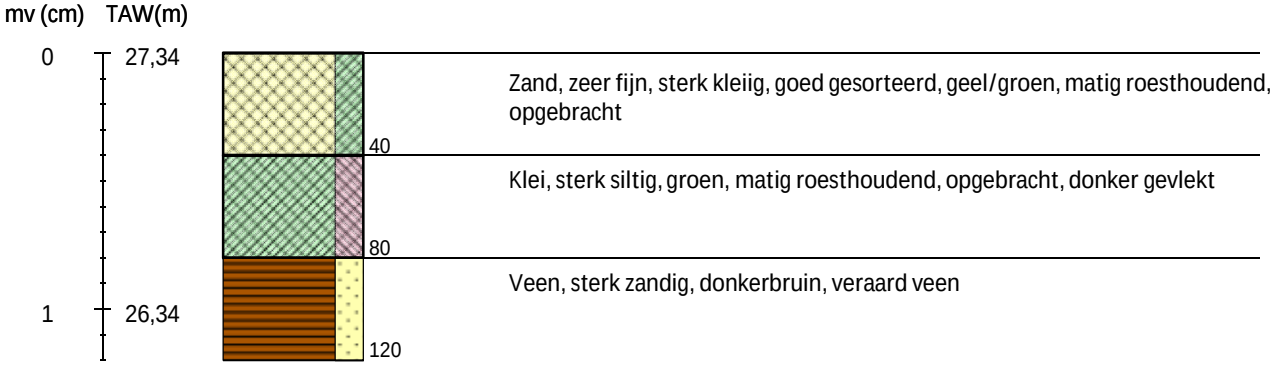
Boring 5 Lb 72-coördinaten: 206428/194510



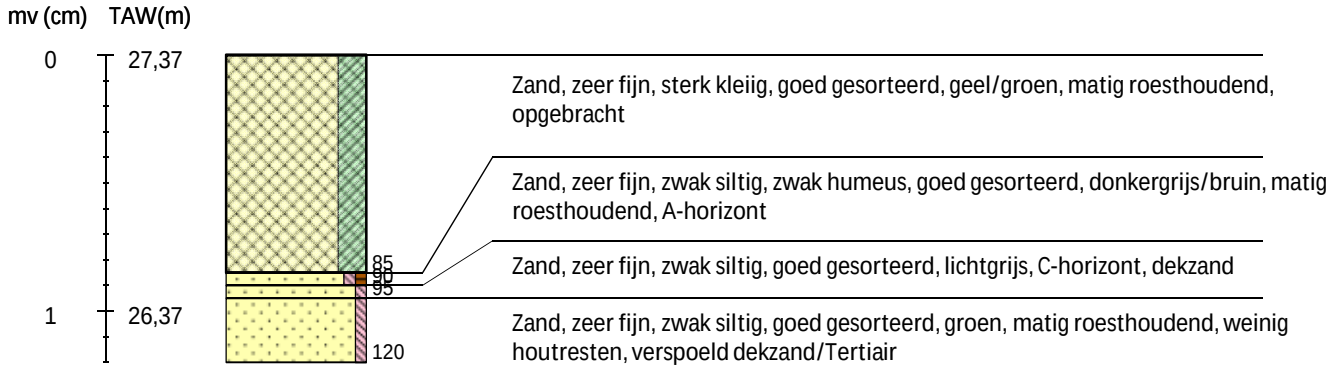
Boring 6 Lb 72-coördinaten: 206429/194509



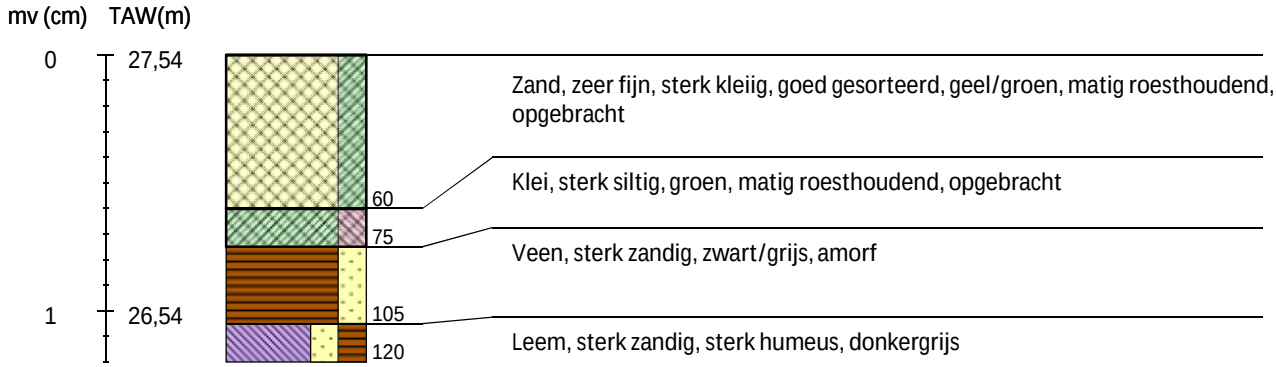
Boring 7 Lb 72-coördinaten: 206469/194510



Boring 8 Lb 72-coördinaten: 206508/194510



Boring 9 Lb 72-coördinaten: 206548/194511



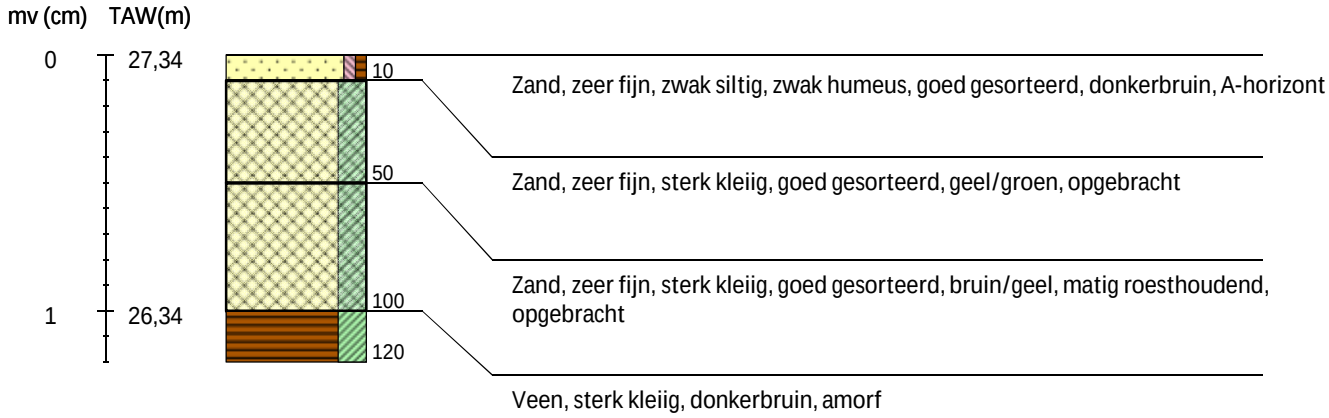
Boring 10 Lb 72-coördinaten: 206588/194511



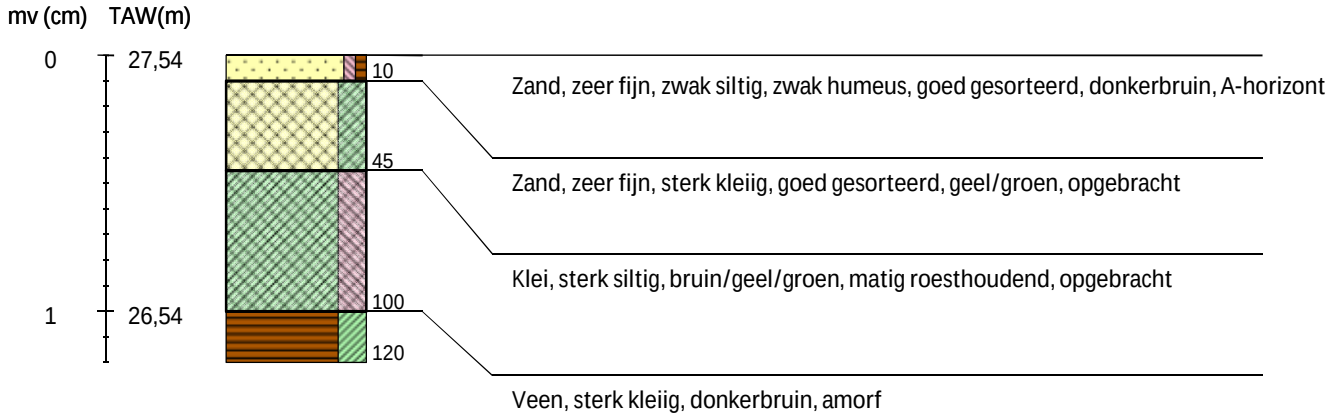
Boring 11 Lb 72-coördinaten: 206368/194539



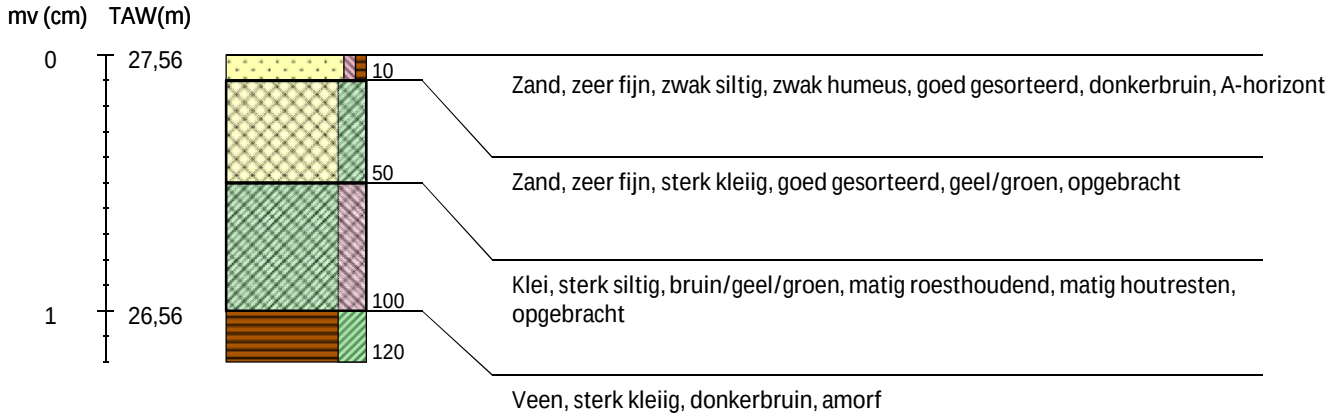
Boring 12 Lb 72-coördinaten: 206409/194539



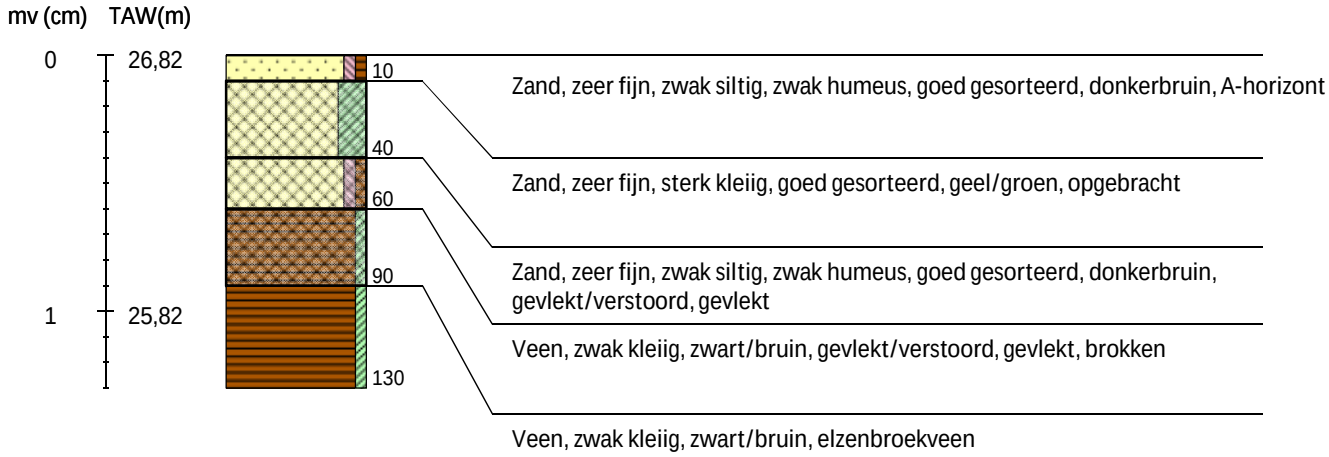
Boring 13 Lb 72-coördinaten: 206448/194539



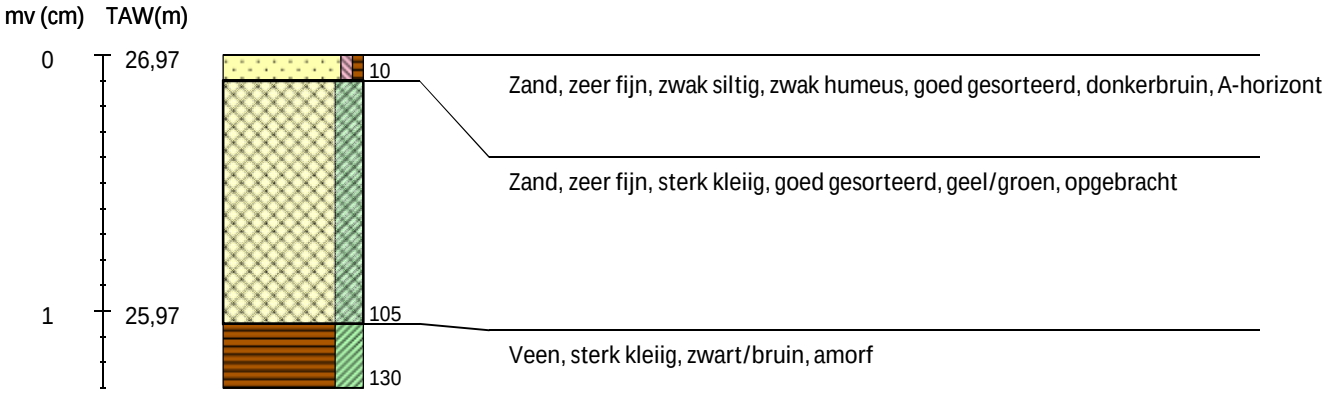
Boring 14 Lb 72-coördinaten: 206488/194539



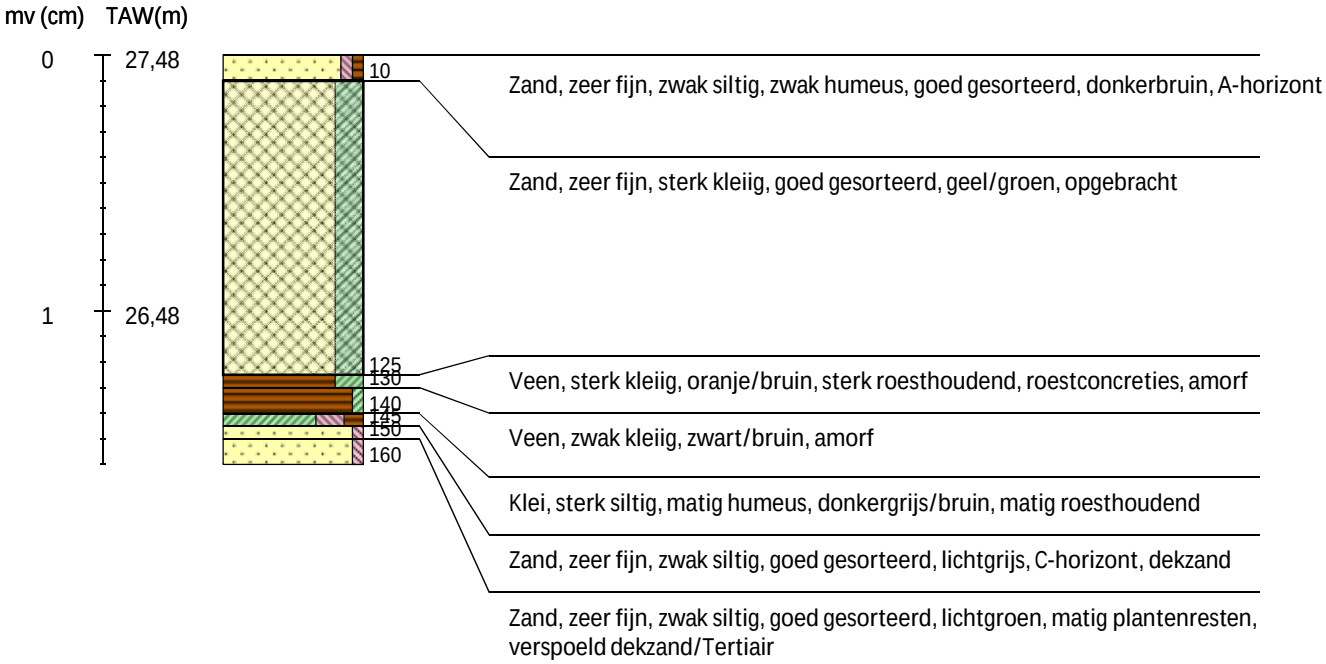
Boring 15 Lb 72-coördinaten: 206349/194571



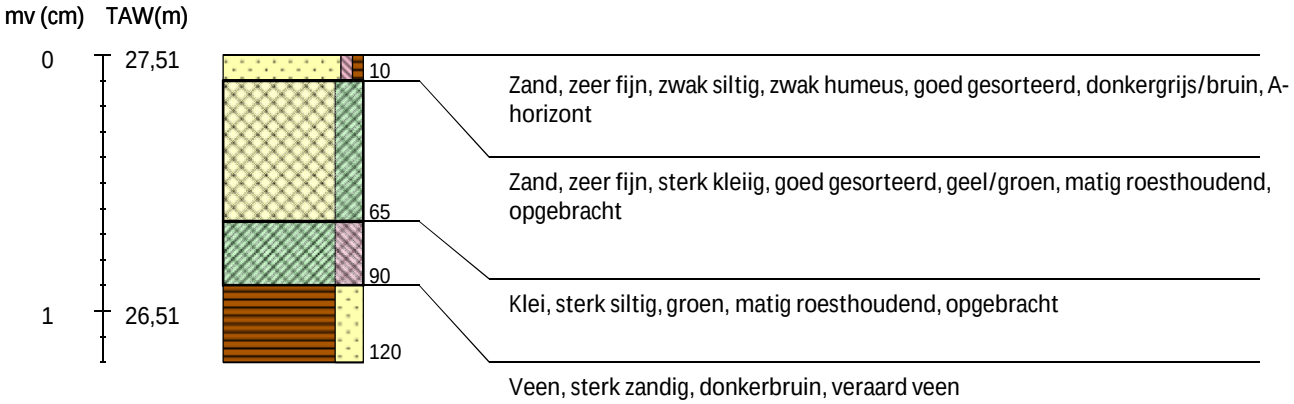
Boring 16 Lb 72-coördinaten: 206388/194570



Boring 17 Lb 72-coördinaten: 206429/194570



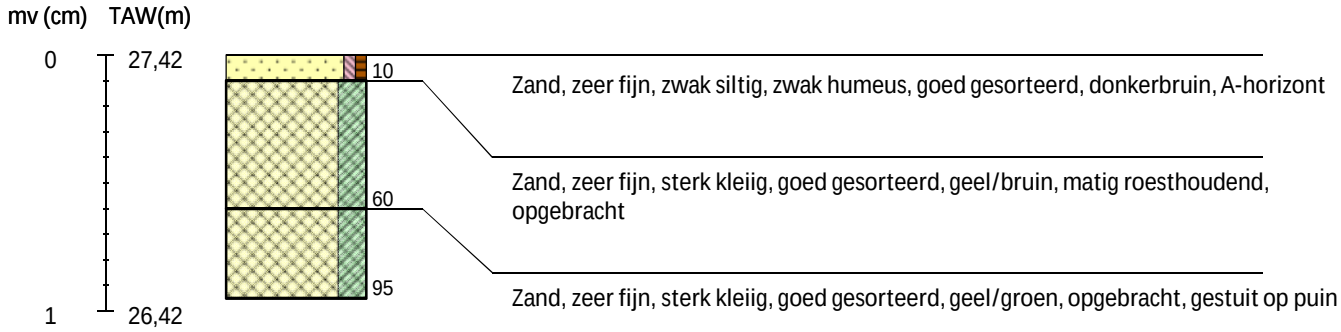
Boring 18 Lb 72-coördinaten: 206468/194570



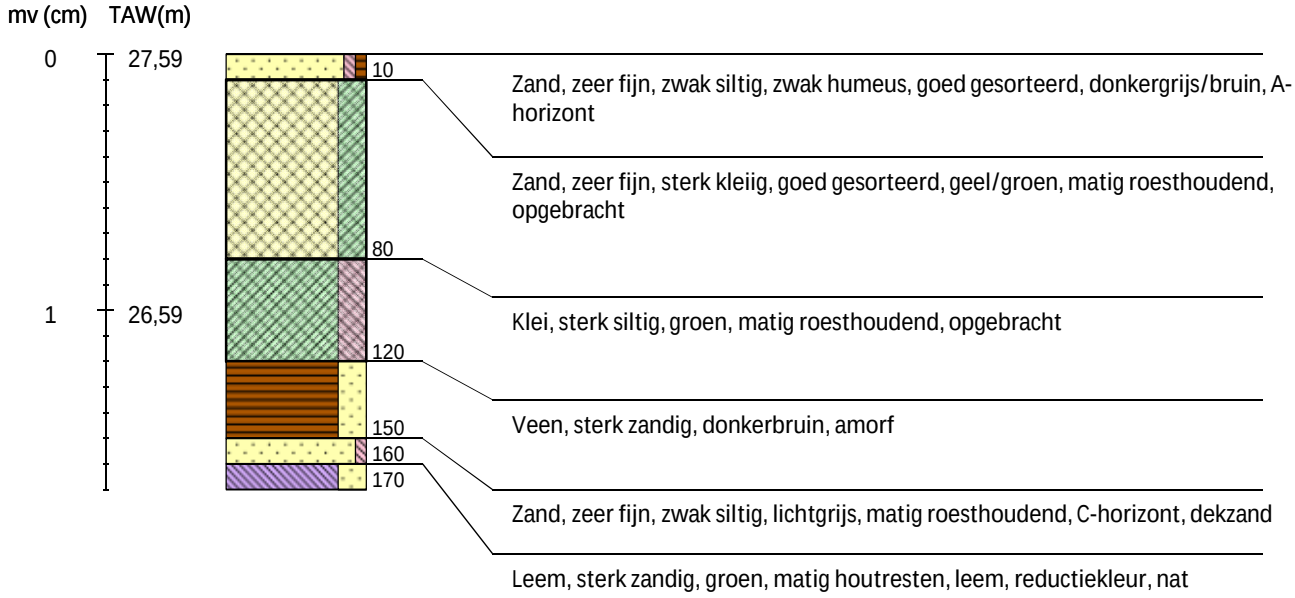
Boring 19 Lb 72-coördinaten: 206368/194600



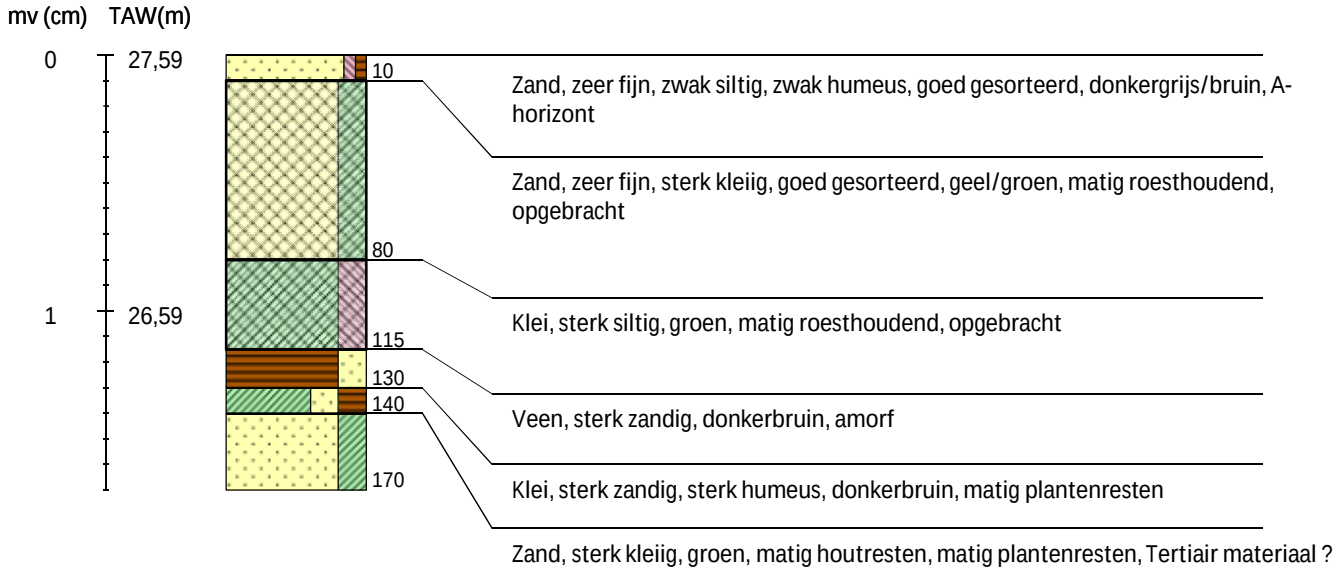
Boring 20 Lb 72-coördinaten: 206408/194601



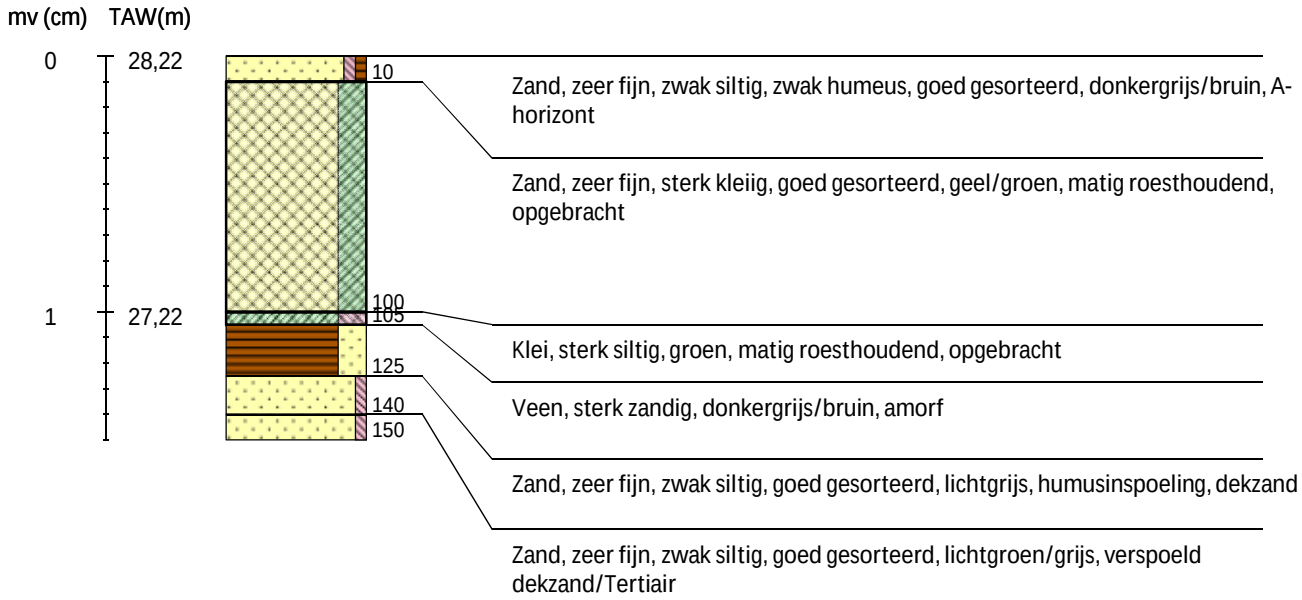
Boring 21 Lb 72-coördinaten: 206448/194600



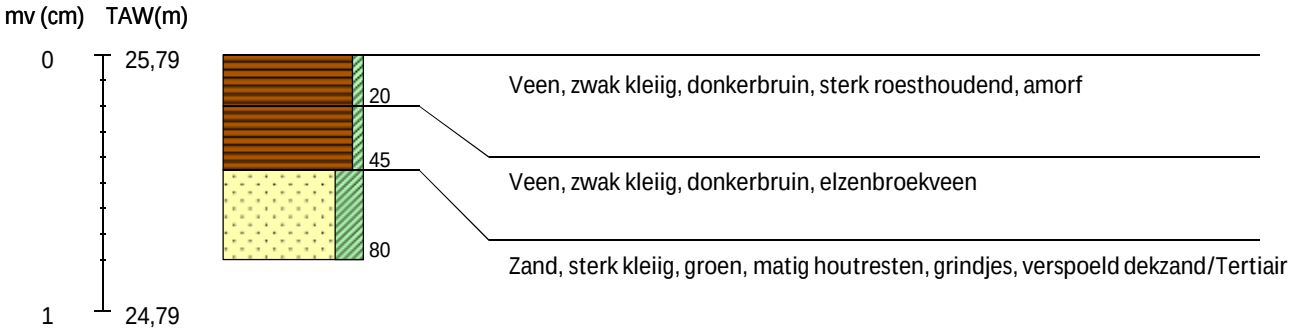
Boring 22 Lb 72-coördinaten: 206488/194600



Boring 23 Lb 72-coördinaten: 206649/194600



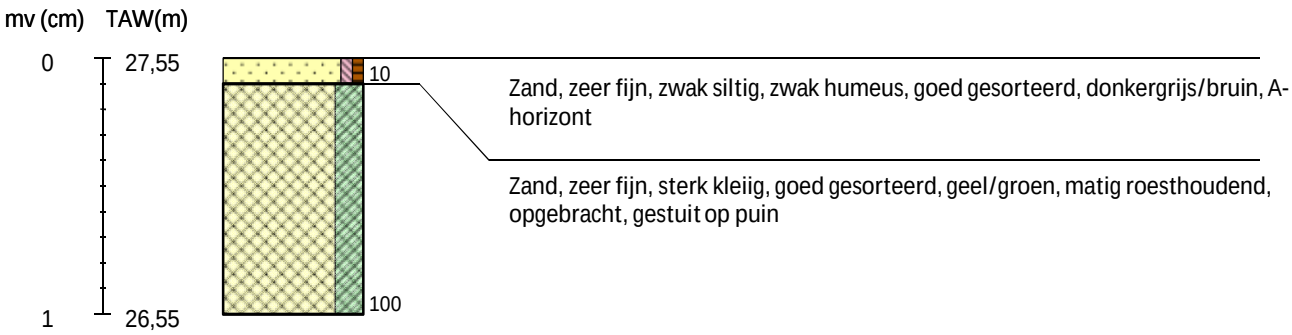
Boring 24 Lb 72-coördinaten: 206308/194631



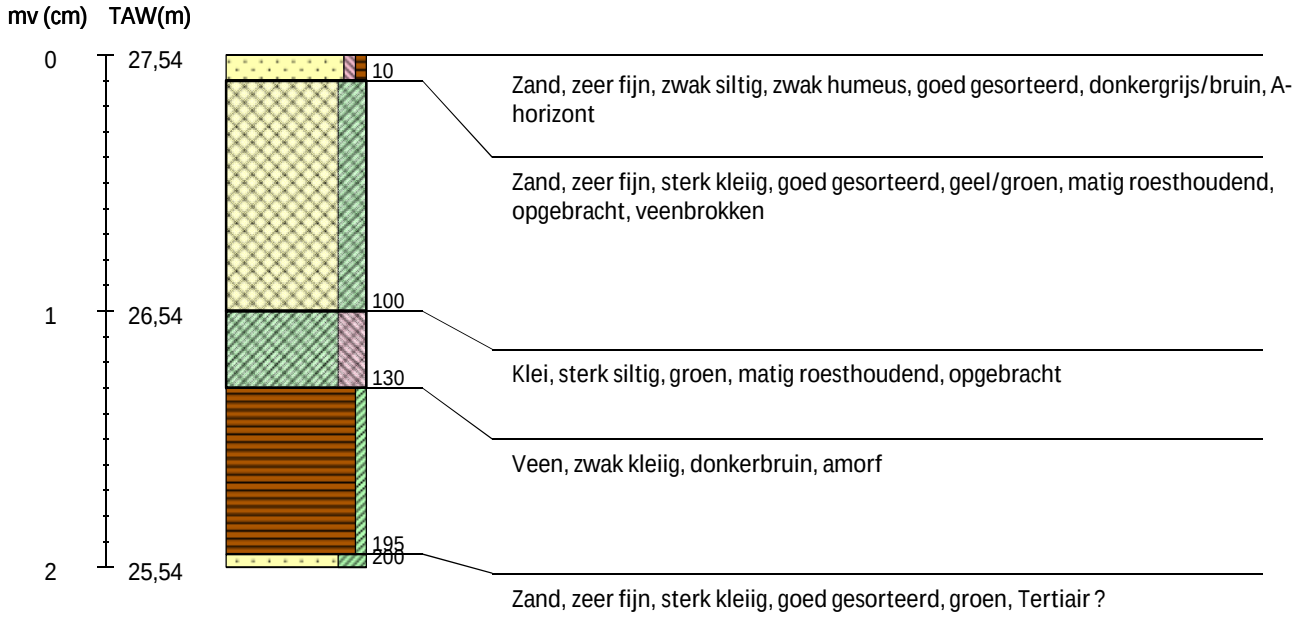
Boring 25 Lb 72-coördinaten: 206389/194630



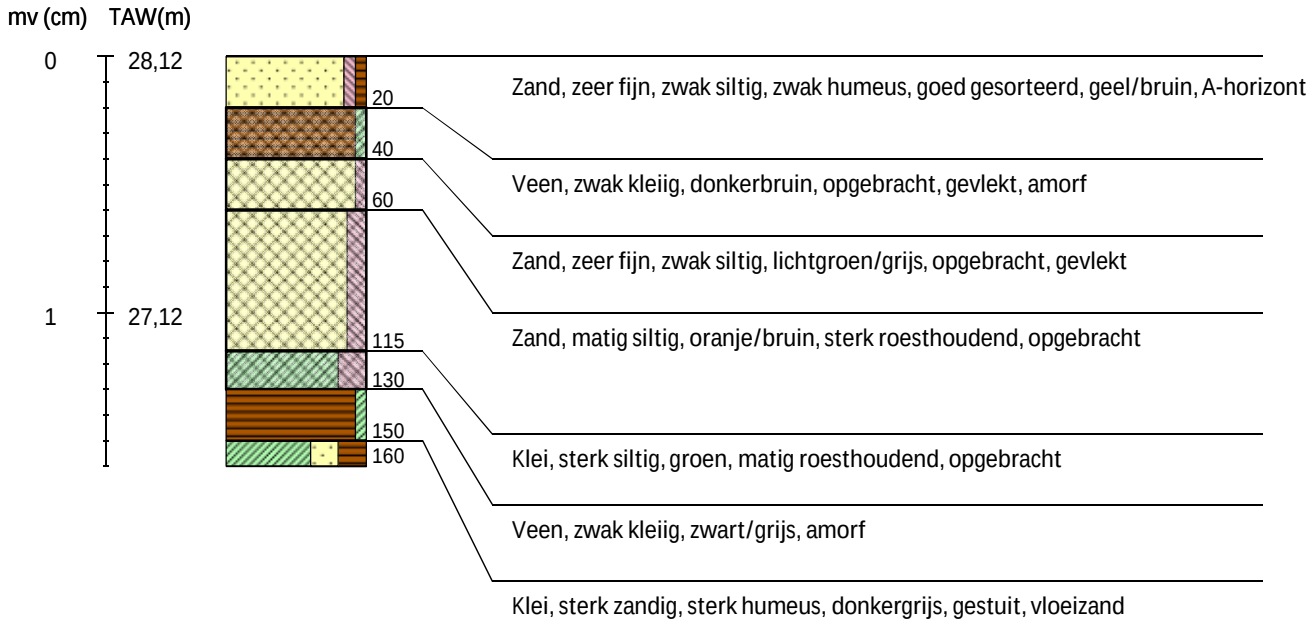
Boring 26 Lb 72-coördinaten: 206429/194629



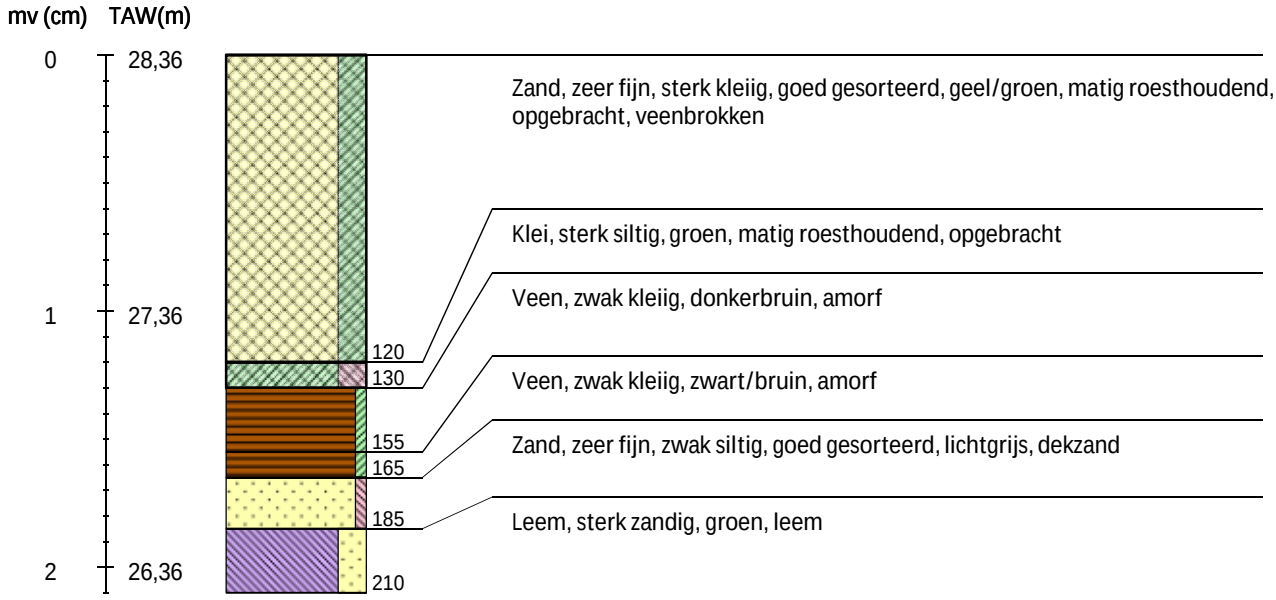
Boring 27 Lb 72-coördinaten: 206469/194629



Boring 28 Lb 72-coördinaten: 206548/194630



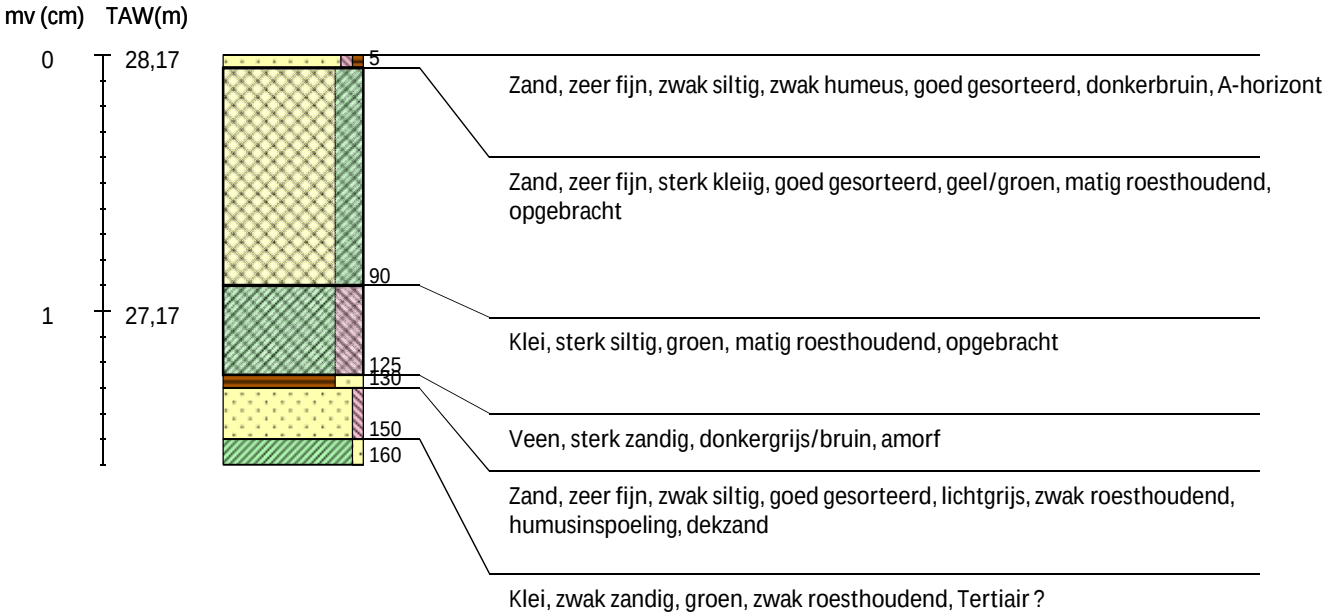
Boring 29 Lb 72-coördinaten: 206589/194631



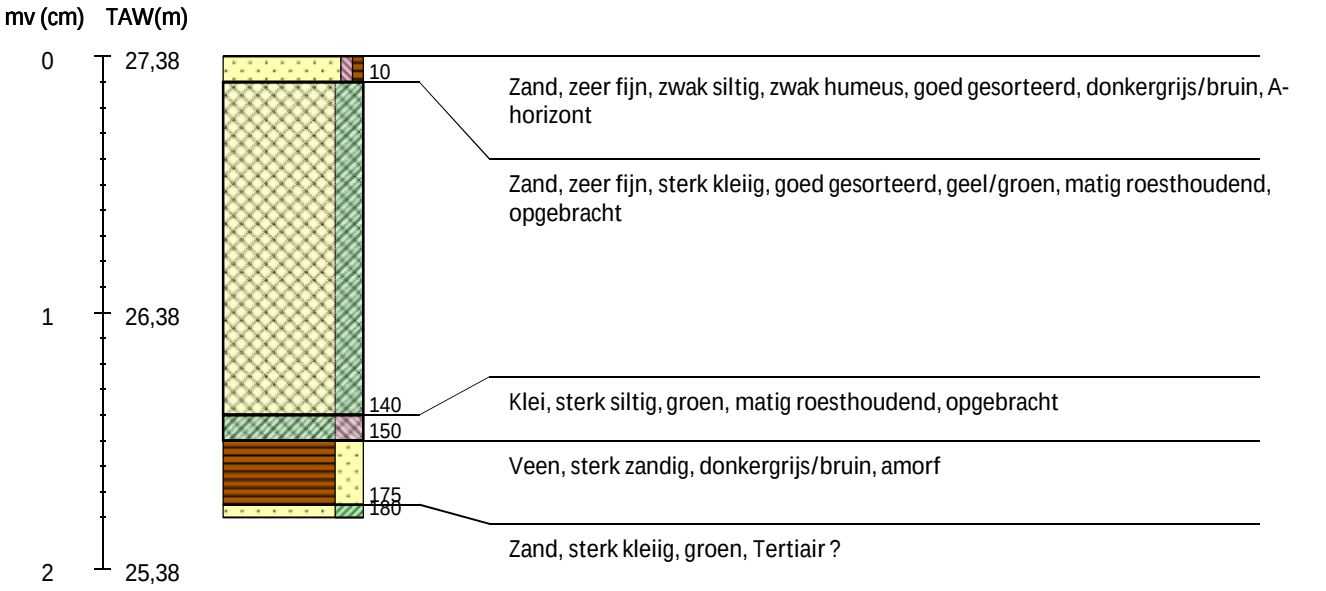
Boring 30 Lb 72-coördinaten: 206629/194631



Boring 31 Lb 72-coördinaten: 206668/194630



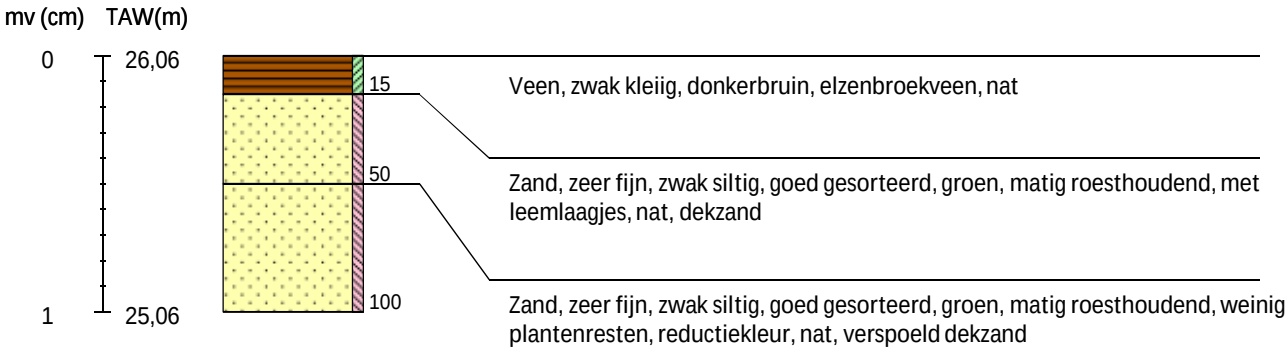
Boring 33 Lb 72-coördinaten: 206328/194660



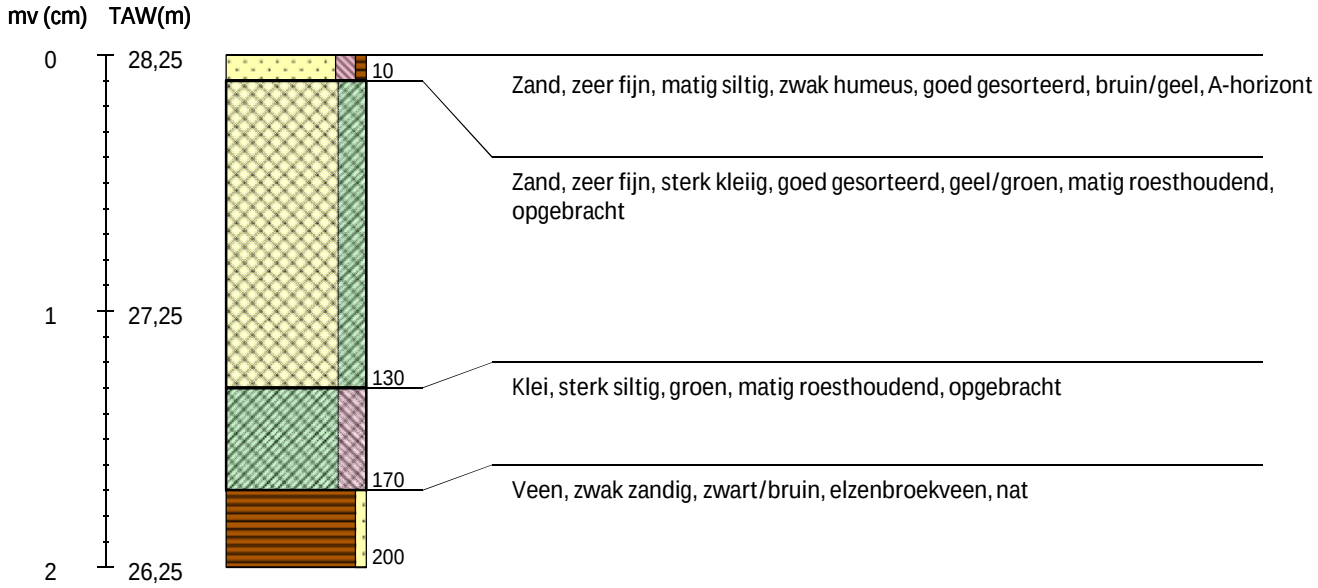
Boring 41 Lb 72-coördinaten: 206229/194690



Boring 42 Lb 72-coördinaten: 206268/194690



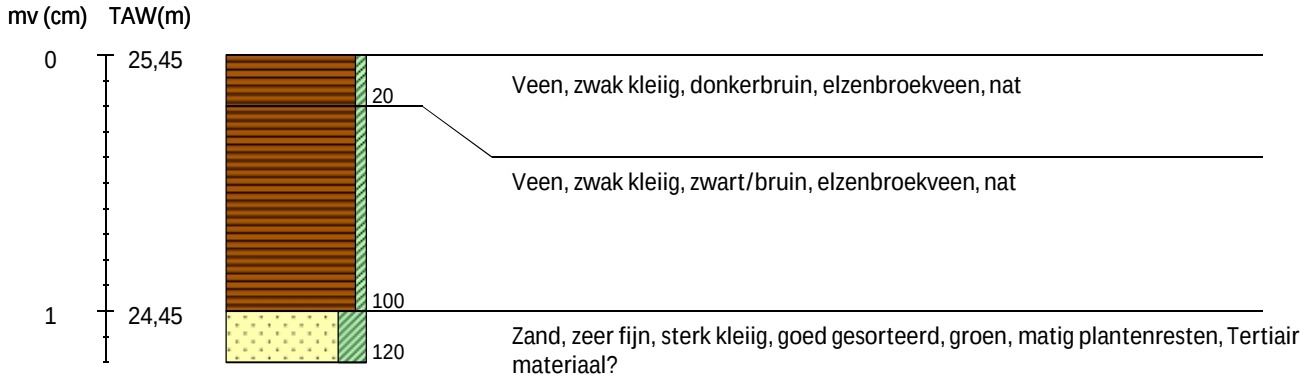
Boring 48 Lb 72-coördinaten: 206588/194690



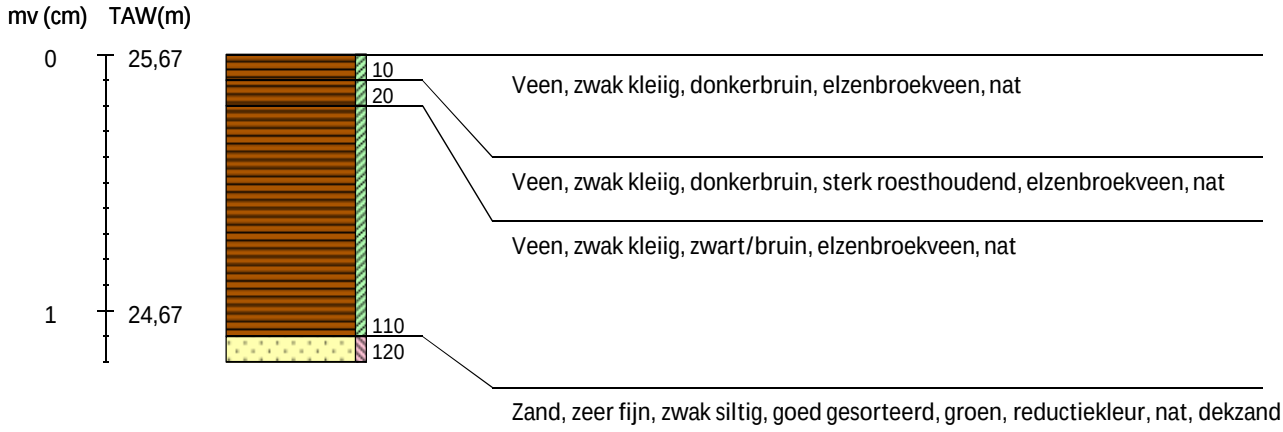
Boring 54 Lb 72-coördinaten: 206208/194720



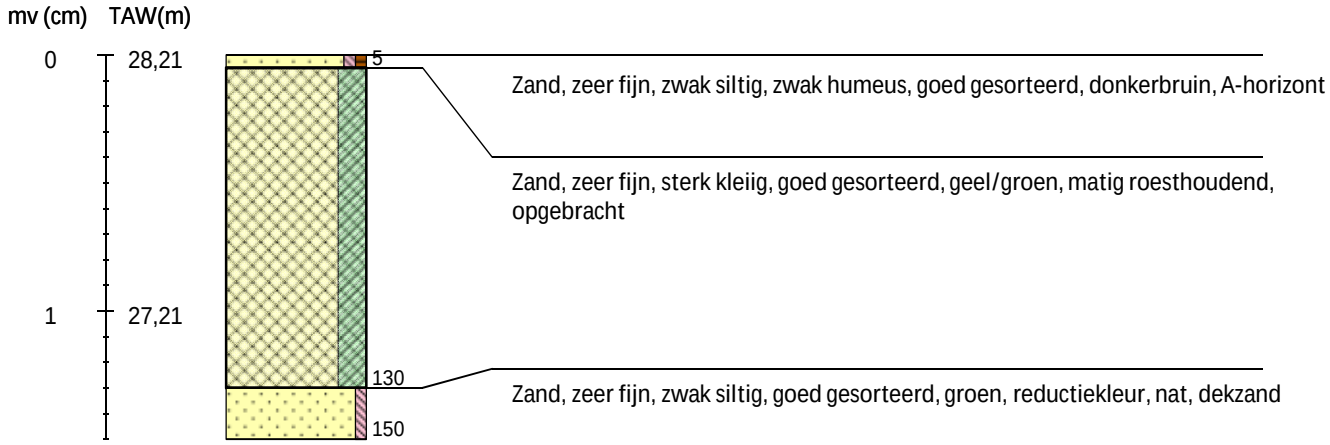
Boring 55 Lb 72-coördinaten: 206248/194719



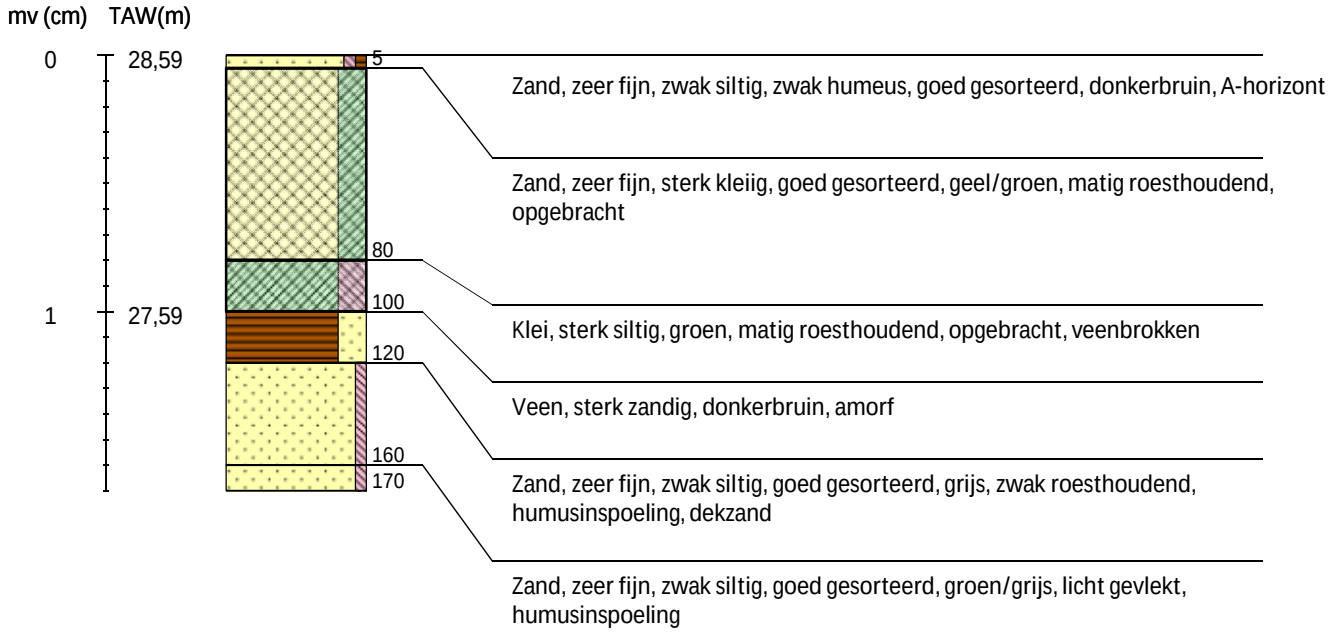
Boring 56 Lb 72-coördinaten: 206288/194720



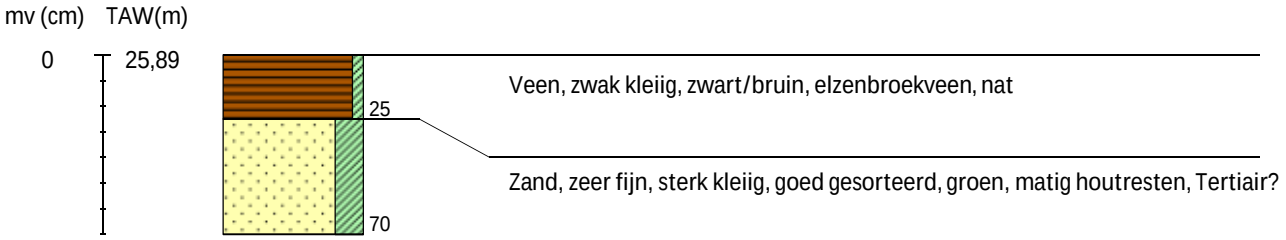
Boring 64 Lb 72-coördinaten: 206688/194720



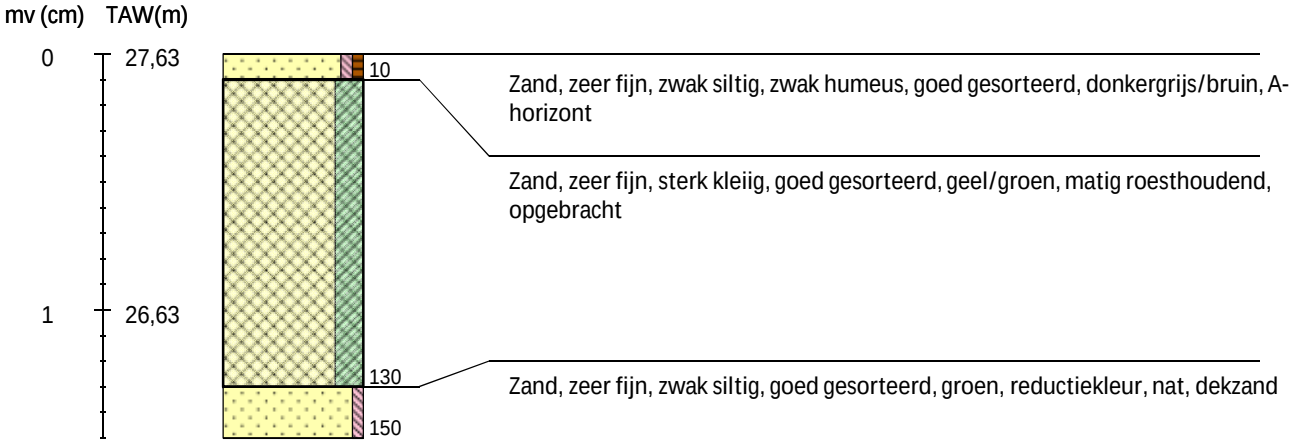
Boring 67 Lb 72-coördinaten: 206808/194720



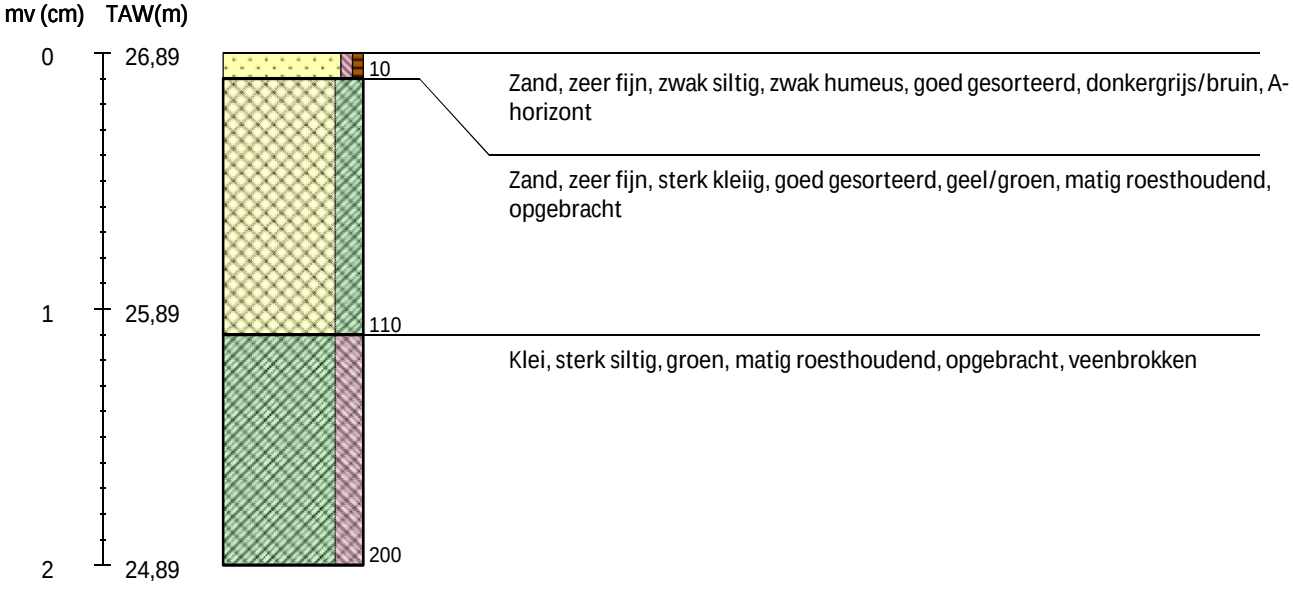
Boring 70 Lb 72-coördinaten: 206269/194749



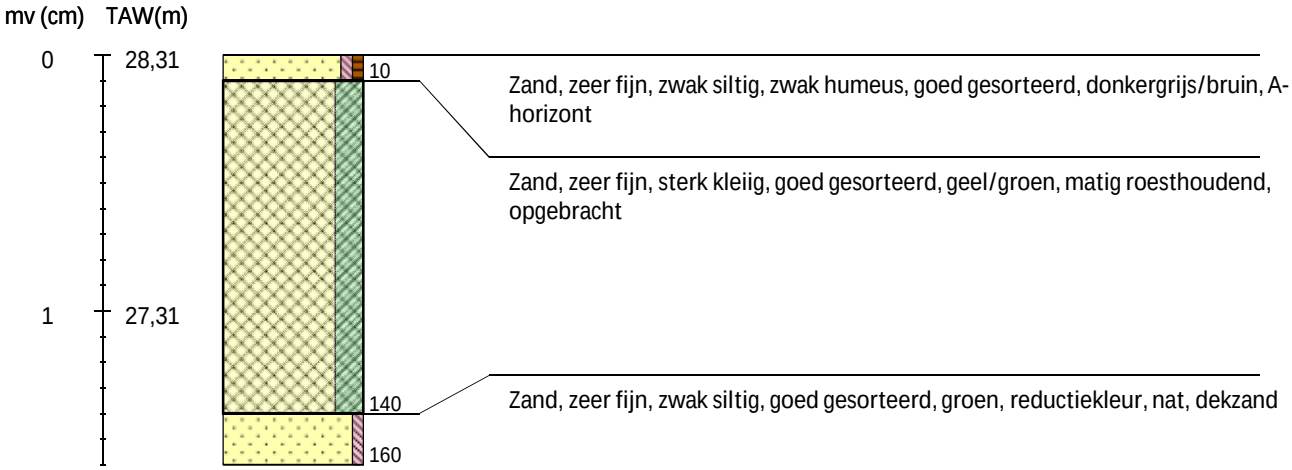
Boring 72 Lb 72-coördinaten: 206348/194750



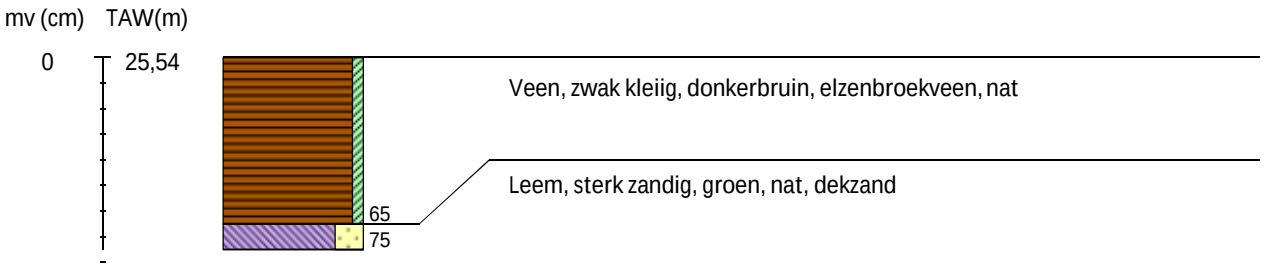
Boring 84 Lb 72-coördinaten: 206252/194788



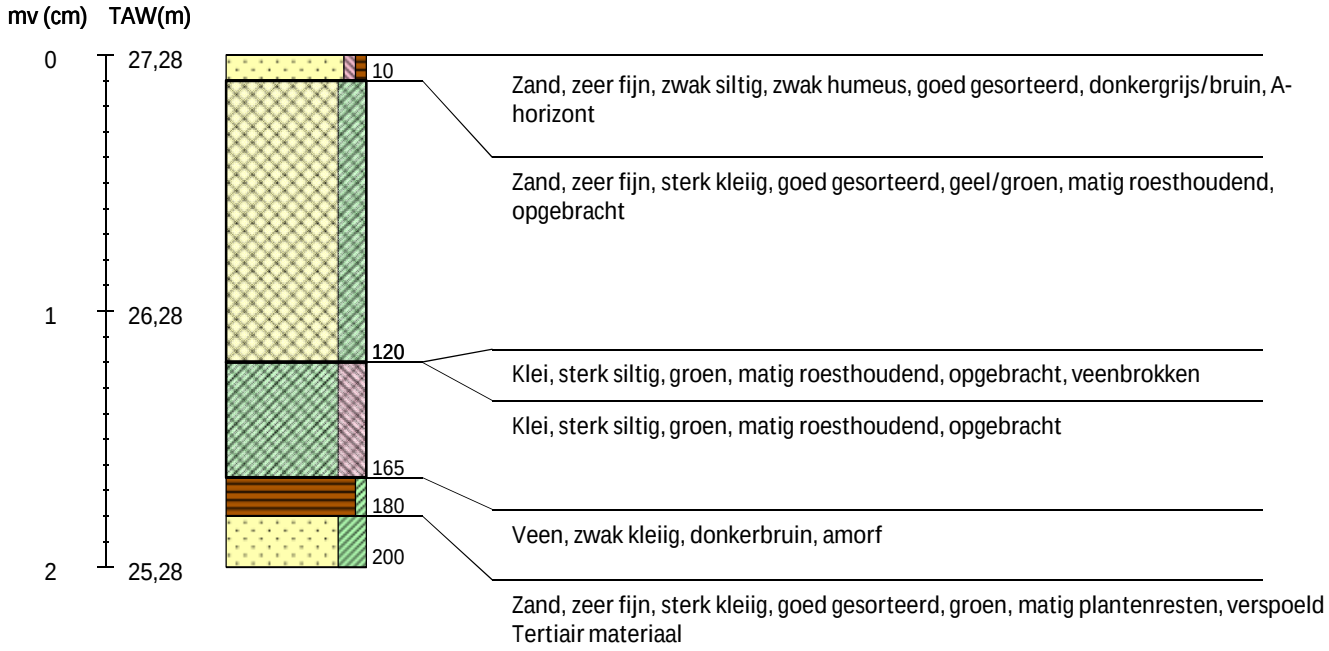
Boring 90 Lb 72-coördinaten: 206608/194780



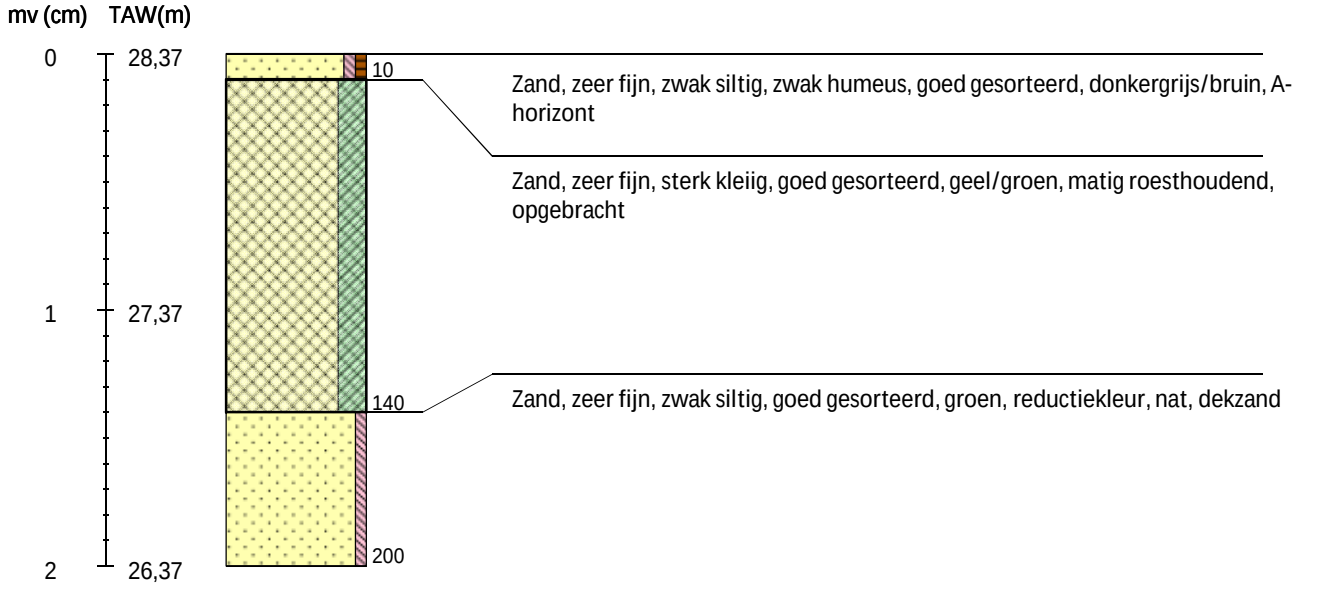
Boring 95 Lb 72-coördinaten: 206187/194810



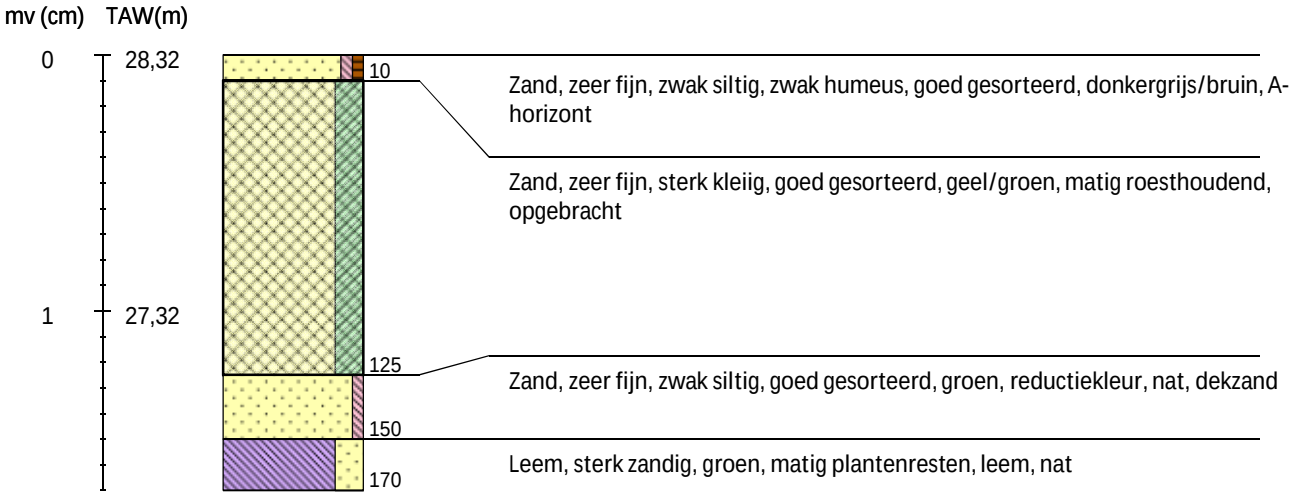
Boring 97 Lb 72-coördinaten: 206268/194899



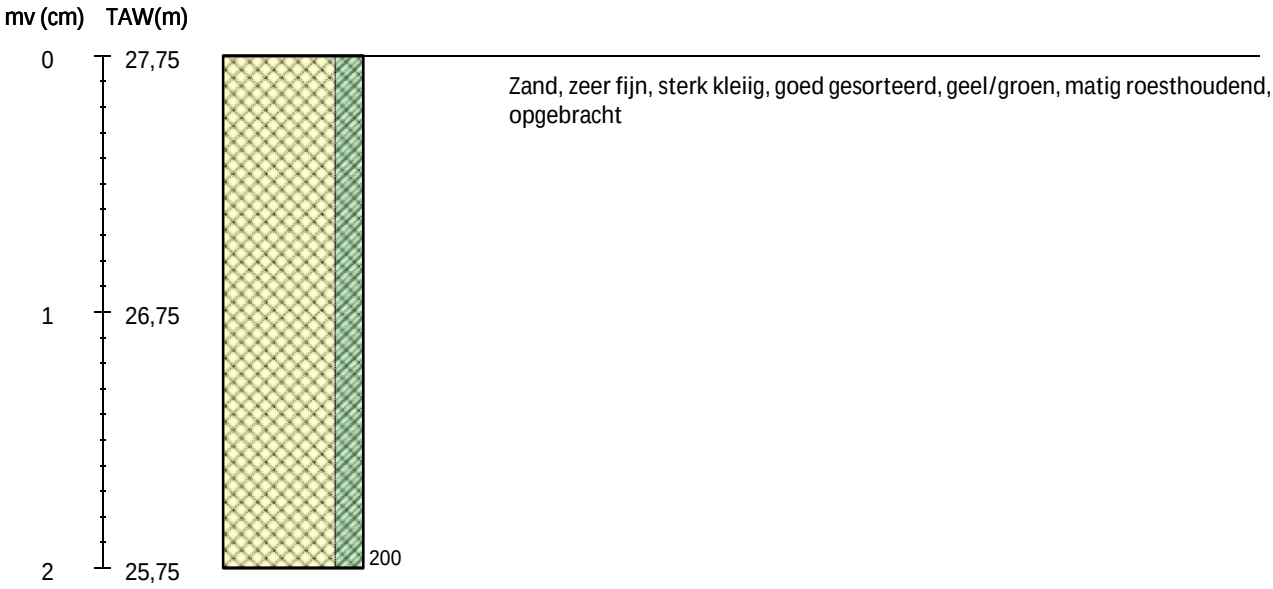
Boring 102 Lb 72-coördinaten: 206508/194810



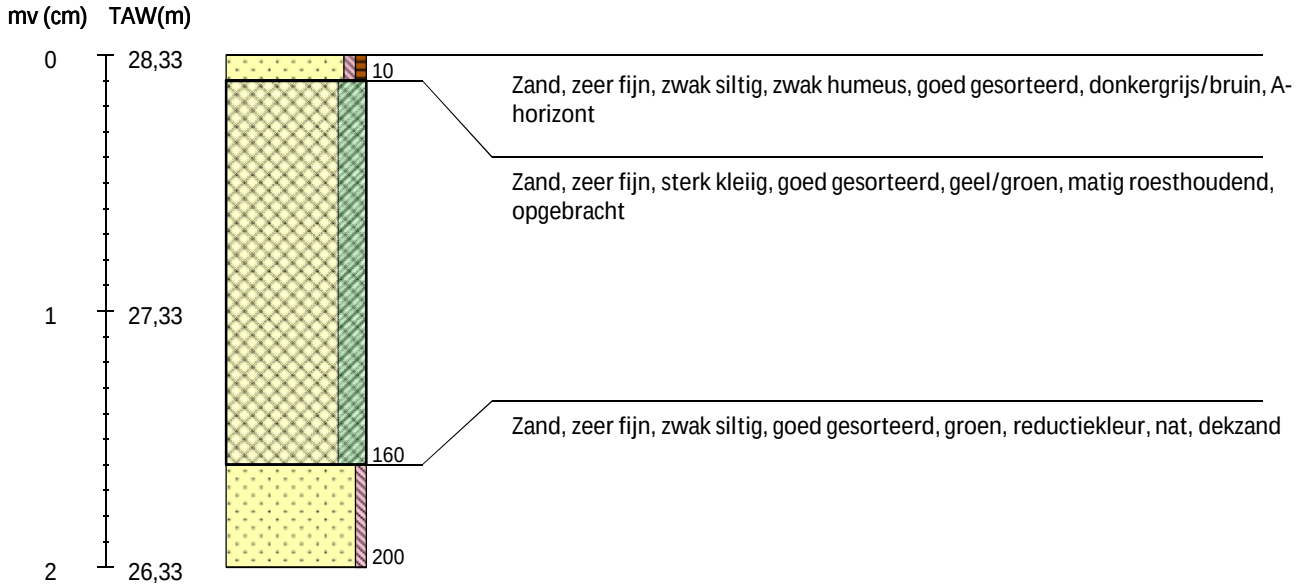
Boring 105 Lb 72-coördinaten: 206709/194809



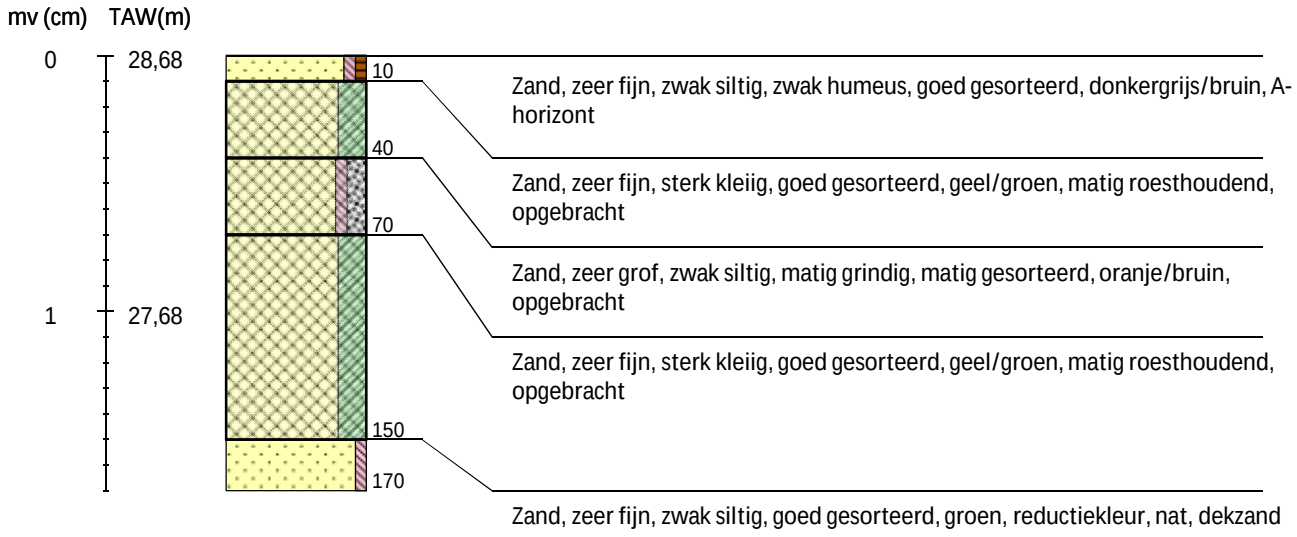
Boring 107 Lb 72-coördinaten: 206208/194840



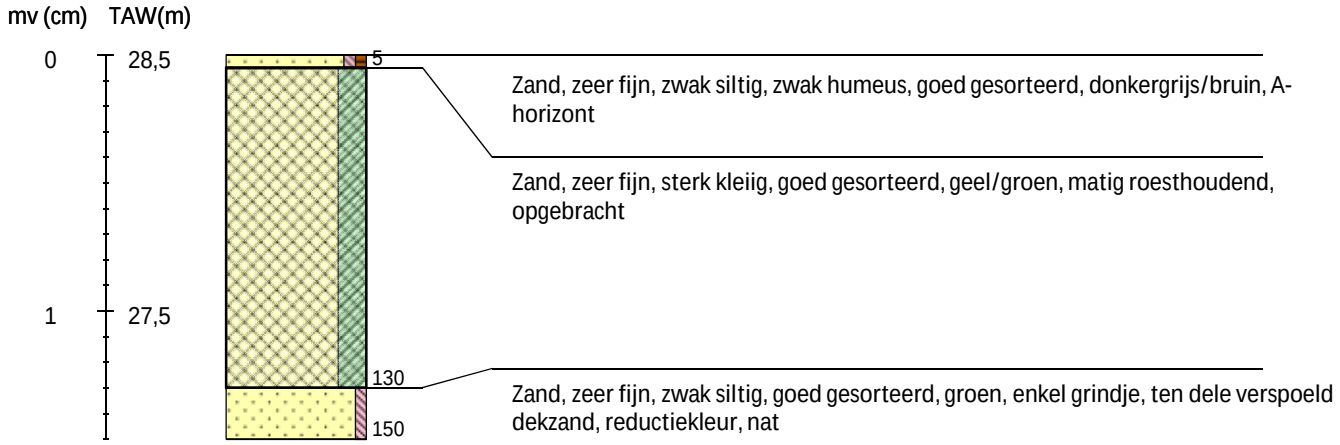
Boring 125 Lb 72-coördinaten: 206589/194870



Boring 132 Lb 72-coördinaten: 206388/194930



Boring 136 Lb 72-coördinaten: 206329/194960



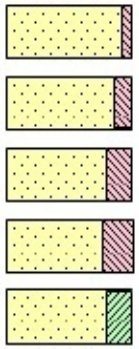
Boring 140 Lb 72-coördinaten: 206489/194959



Landschappelijke boringen

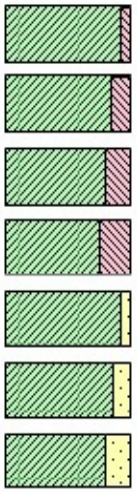
Legenda (conform NEN 5104, boorbeschrijvingsnorm van NITG-TNO en ASB)

Zand



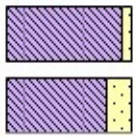
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- Zand, sterk siltig
- Zand, uiterst siltig
- Zand, kleiig

Klei



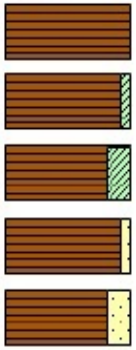
- Klei, zwak siltig
- Klei, matig siltig
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- Klei, zwak zandig
- Klei, matig zandig
- Klei, sterk zandig

Leem



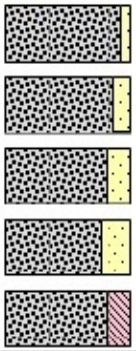
- Leem, zwak zandig
- Leem, sterk zandig

Veen



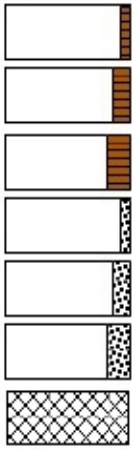
- Veen, mineraalarm
- Veen, zwak kleiig
- Veen, sterk kleiig
- Veen, zwak zandig
- Veen, sterk zandig

Grind



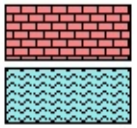
- Grind, zwak zandig
- Grind, matig zandig
- Grind, sterk zandig
- Grind, uiterst zandig
- Grind, siltig

Overige toevoegingen



- zwak humeus
- matig humeus
- sterk humeus
- zwak grindig
- matig grindig
- sterk grindig
- verstoorde laag

Diversen



- Verharding
- Water

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

Kalkgehalte

kalkloos	geen opbruising minder dan 0,5% $CaCO_3$
kalkarm	hoorbare opbruising, circa 0,5 - 1à 2 % $CaCO_3$
kalkrijk	zichtbare opbruising, 1 à 2% $CaCO_3$

Begrenzing onderliggende laag

scherp	overgangsgebied < 0,3 cm
onscherp	overgangsgebied 0,3 - < 3 cm
diffuus	overgangsgebied 3 cm - < 10 cm

Inclusies/archeologische indicatoren

weinig	< 1%
matig	1-10%
veel	> 10%

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