## Boring 2018C137_1

### Kopgegevens 2018C137_1

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 1 | PP | 20-03-2018 | LB | W | GR | H | 300 | 90 | 113923.094 | 188230.665 | 6 | 31370 | 4.991 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | buitenkant van de dijk tussen de dijkmantel en een gracht; populierbomen (tijdens kappen); GWT niet bereikt; tweede poging 3,3 m ten weesten dezelfde resultaten |

### Laaggegevens 2018C137_1

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 10 | DU | | E7 | BR | | D | L | Z4 | SMK | | | | | | | | Ah | | | | | h2 | WO3 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 10 | DU | 30 | DU | | E7 | GRGE | | D | P | Z4 | SMK | | | | | | | | AC | | | | | h1 | WO3 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 30 | DU | 60 | SA | | E7 | LGRGE | | V | S | Z4 | SMK | ZHB | | | | | | | Cg | OP | | | | | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 60 | SA | 80 | DU | | E7 | GRBR | | V | Le | Z3 | SMK | KHB | | | | | | | Apb | XX | | | | h2 | | | | 1 | FE1 | OR | | | | | | | | | | | 2 | | | | | | | | baksteenfragmenten |
| 80 | DU | 130 | GE | | E7 | GNGR | | V | L | Z3 | SMG | | | | | | | | Cg | | | | | | WO2 | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 130 | GE | 155 | DU | | E7 | LGRBR | | V | L | Z4 | SMK | | | | | | | | Cg | | | | | h1 | WO1 | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | |
| 155 | DU | 190 | DU | | E7 | LGNBR | | | Ez | Z4 | SMK | | | | | | | | Cg | | | | | h1 | WO1 | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | sterk zandig |
| 190 | DU | 210 | DU | | E7 | GNOR | | N | Ez | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FM9 | OR | | | | | | | | | | | | | | | | | | | | |
| 210 | DU | 250 | GE | | E7 | BLOR | | N | Ez | Z4 | SZK | | | | | | | | Cg | | | | | | WO1 | | | 1 | | OR | | | | | | | | | | | | | | | | | | | | |
| 250 | GE | 300 | | | E7 | GNBL | | N | Se | Z4 | SZK | | | | | | | | Cr | | | | | | PR2 | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_2

### Kopgegevens 2018C137_2

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 2 | PP | 22-03-2018 | LB | R | GR | H | 250 | 180 | 113942.48 | 188227.636 | 6 | 31370 | 4.963 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

### Laaggegevens 2018C137_2

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 25 | DU | | E7 | DBRGR | | V | Le | Z4 | SMG | ZB | | | | | | | Ap | XX | | | | h2 | WO2 | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | lokaal fijner zand |
| 25 | DU | 55 | DU | | E7 | GR | | V | L | Z4 | SMK | | | | | | | | AC | OP | | | | h1 | | | Rg1 | 2 | | O | | | | | | | | | | | | | | | | | | | | verstoord? |
| 55 | DU | 80 | SA | | E7 | LGNGR | | V | L | Z4 | SMK | | | | | | | | C | OP | | | | | WO2 | | Rg1 | 3 | | O | | | | | | | | | | | | | | | | | | | | |
| 80 | SA | 90 | SA | | E7 | DGR | | V | Uz | Z4 | SMK | | | | | | | | Ahb | XX | | | | h2 | | | | 1 | FE3 | OR | | | | | | | | | | | 2 | | | | | | | | | stukken slak |
| 90 | SA | 100 | DU | | E7 | GR | | V | Uz | Z4 | SMG | | | | | | | | Cg | | | | | | WO1 | | | 1 | FM3 | OR | | | | | | | | | | | | | | | | | | | | |
| 100 | DU | 120 | DU | | E7 | ORGR | | V | Uz | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | |
| 120 | DU | 170 | DU | | E7 | GR | | V | U | | | | | | | | | | Cg | | | | | | WO1 | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | lijkt zwak humeus |
| 170 | DU | 190 | SA | | E7 | LORGR | | V | Ez | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | lokaal fijner zand |
| 190 | SA | 225 | SA | | E7 | GROR | | N | Uz | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | |
| 225 | SA | 240 | SA | | E7 | LORGN | | N | U | | | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 240 | SA | 250 | | | E7 | LORBL | | N | U | | | | | | | | | | Cg | | | | | | | | Rg1 | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |

**Boring 2018C137_3**

**Kopgegevens 2018C137_3**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 3 | PP | 22-03-2018 | LB | R | GR | H | 250 | 130 | 113949.936 | 188209.082 | 6 | 31370 | 4.615 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

**Laaggegevens 2018C137_3**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 10 | SA | | E7 | DGR | | V | Ez | Z4 | SZG | | | | | | | | Ap | | | | | h1 | WO2 | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 10 | SA | 40 | SA | | E7 | GEGR | | V | Le | Z3 | SMG | GV | | | | | | | Cgp | OP | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 40 | SA | 50 | SA | | E7 | DGR | | V | Ez | Z4 | SMG | | | | | | | | Ahb | | | | | h3 | WO1 | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 50 | SA | 90 | SA | | E7 | ORGR | | V | Ez | Z4 | SMG | | | | | | | | Bts | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | duideiljk zwaarder dan de bovenliggende, iets humeus |
| 90 | SA | 115 | SA | | E7 | GN | | V | Uz | Z4 | SMG | | | | | | | | Ahb | | | | | h1 | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | |
| 115 | SA | 145 | DU | | E7 | LGNGR | | V | S | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | iets kleiig |
| 145 | DU | 165 | GE | | E7 | GN | | N | Ez | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | |
| 165 | GE | 190 | SA | | E7 | DORGN | | N | Ez | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE9 | OR | | | | | | | | | | | | | | | | | | | |
| 190 | SA | 220 | DU | | E7 | BL | | V | Se | Z3 | SZK | | | | | | | | Cr | | | | | | | | | 1 | FE9 | R | | | | | | | | | | | | | | | | | | | enkele ijzerconcreties, veel ijzervlekken |
| 220 | DU | 250 | | | E7 | LBL | | V | Ez | Z3 | SZK | | | | | | | | Cr | | | | | | | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | |

**Boring 2018C137_4**

**Kopgegevens 2018C137_4**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 4 | PP | 22-03-2018 | LB | B | GR | H | 250 | 80 | 113957.385 | 188190.505 | 6 | 31370 | 4.63 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

**Laaggegevens 2018C137_4**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 10 | SA | | E7 | DBR | | V | L | Z4 | SMG | | | | | | | | Ap | | | | | h2 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 10 | SA | 30 | GE | | E7 | DGEBR | | V | L | Z4 | SMK | HV | | | | | | | A/C | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | | iets kleiig |
| 30 | GE | 80 | SA | | E7 | LGN | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | | |
| 80 | SA | 120 | SA | | E7 | GN | | V | Se | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | | |
| 120 | SA | 140 | SA | | E7 | ORGN | | V | Se | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | | |
| 140 | SA | 155 | DU | | E7 | GN | | V | P | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | | |
| 155 | DU | 180 | SA | | E7 | GN | | V | L | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | | |
| 180 | SA | 250 | | | E7 | LGEGR | | N | Ez | Z3 | SMG | ZKB | | | | | | | Cg | | | | | | | | Rg1 | 3 | FE1 | OR | | | | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_5

### Kopgegevens 2018C137_5

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 5 | PP | 22-03-2018 | LB | R | GR | H | 250 | 90 | 113964.832 | 188171.959 | 6 | 31370 | 4.534 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

### Laaggegevens 2018C137_5

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | DU | | E7 | BR | | V | L | Z3 | SZG | | | | | | | | Ap | | | | | h2 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 20 | DU | 40 | SA | | E7 | LBR | | V | Le | Z3 | SMG | | | | | | | | Bts | | | | | h1 | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | |
| 40 | SA | 60 | | | E7 | LGRBR | | V | P | Z3 | SMG | | | | | | | | BC | | | | | | WO1 | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | zwakke BC-horizont |
| 60 | | 90 | DU | | E7 | LGROR | | V | P | Z3 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | lijkt iets grover te zijn dan boven |
| 90 | DU | 135 | DU | | E7 | LBRGR | | V | P | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 135 | DU | 145 | SA | | E7 | LBR | | V | Le | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | |
| 145 | SA | 160 | SA | | E7 | LGNBR | | V | P | Z3 | SMK | | KL1du | | | | | | Cg | | | | | | | | | 1 | FE2 | | | | | | | | | | | | | | | | | | | | |
| 160 | SA | 170 | SA | | E7 | OR | | V | Uz | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE9 | O | | | | | | | | | | | | | | | | | | | | |
| 170 | SA | 180 | DU | | E7 | ORBR | | N | Uz | Z3 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE9 | OR | | | | | | | | | | | | | | | | | | | | |
| 180 | DU | 210 | SA | | E7 | ORBL | | N | Ez | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE9 | OR | | | | | | | | | | | | | | | | | | | | sterk kleiig, minder ijzerconcreties |
| 210 | SA | 240 | SA | | E7 | BL | | N | Ez | Z3 | SMK | | | | | | | | Cr | | | | | | PR2 | | | 1 | | R | | | | | | | | | | | | | | | | | | | | sterk zandig |
| 240 | SA | 250 | | | E7 | BL | | N | Ez | Z3 | SZK | | | | | | | | Cr | | | | | | | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | | sterk kleiig |

**Boring 2018C137_6**

**Kopgegevens 2018C137_6**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 6 | PP | 22-03-2018 | LB | B | GR | H | 250 | 80 | 113972.251 | 188153.385 | 6 | 31370 | 4.492 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

**Laaggegevens 2018C137_6**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | SA | | E7 | BR | | V | Le | Z3 | SMK | | | | | | | | Ap | | | | | h2 | WO3 | | | 1 | | O | | | | | | | | | | | | | | | | | | | |
| 30 | SA | 45 | DU | | E7 | ORBR | | V | Ez | Z3 | SMK | | | | | | | | Bts | | | | | | WO1 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | |
| 45 | DU | 70 | DU | | E7 | LGRBR | | V | Le | Z3 | SMK | HV | | | | | | | BC | | | | | | | | | 1 | FM2 | O | | | | | | | | | | | | | | | | | | | mogelijk verstoord, Mn-concreties? |
| 70 | DU | 110 | SA | | E7 | LBRGE | | V | P | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | |
| 110 | SA | 120 | SA | | E7 | ORBR | | N | Ez | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FM9 | O | | | | | | | | | | | | | | | | | | | |
| 120 | SA | 250 | | | E7 | LGNGE | | N | Le | Z4 | SMK | | | | | | | | Cg | | | | | | PR1 | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | lokaal fijner, plantenresten vanaf ongeveer 190 cm |

**Boring 2018C137_7**

**Kopgegevens 2018C137_7**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 7 | PP | 23-03-2018 | LB | B | AK | H | 250 | 130 | 113981.204 | 188131.929 | 6 | 31370 | 4.954 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | geoogste maïs |

**Laaggegevens 2018C137_7**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | DU | | E7 | DGRBR | | V | L | Z4 | SMK | | | | | | | | Ap | | | | | h2 | | | | 1 | | O | | | | | | | | | | | 2 | | | | | | | | | veel kleine baksteenfragmenten |
| 30 | DU | 70 | DU | | E7 | DGEGR | | V | L | Z3 | SMG | HV | | | | | | | AC | XX | | | | | | | | 1 | FE2 | O | | | | | | | | | | | 2 | | | | | | | | | |
| 70 | DU | 80 | SA | | E7 | DGE | | V | Le | Z3 | SMG | | | | | | | | Cg | XX | | | | | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | | licht verstoord (baksteenspikkels) |
| 80 | SA | 90 | SA | | E7 | GNBL | | V | S | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | licht verstoord (baksteenspikkels) |
| 90 | SA | 105 | SA | | E7 | GN | | V | Z | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | |
| 105 | SA | 135 | SA | | E7 | LGRBL | | V | Ez | Z4 | SMK | HS | | | | | | | Cr | | | | | | | | | 1 | | OR | | | | | | | | | | 1 | | | | | | | | | één fragment oudbaksteen, lijkt afgezet door de rivier |
| 135 | SA | 160 | GE | | E7 | GN | | V | Se | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | sterk kleiig |
| 160 | GE | 190 | GE | | E7 | GN | | V | Se | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | nogal veel zwakke ijzervlekken, redelijk zandig |
| 190 | GE | 220 | DU | | E7 | LORGN | | N | Se | Z3 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | sterkzandig |
| 220 | DU | 250 | | | E7 | LBL | | N | Se | Z3 | SMG | | | | | | | | Cr | | | | | | PR2 | | | 3 | | R | | | | | | | | | | | | | | | | | | | | kalkvlekken |

## Boring 2018C137_8

### Kopgegevens 2018C137_8

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 8 | PP | 23-03-2018 | LB | B | AK | H | 490 | 140 | 113988.343 | 188114.578 | 6 | 31370 | 4.697 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | geoogste maïs, veel puinfragmenten op de oppervlakte |

### Laaggegevens 2018C137_8

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | SA | | E7 | DGR | | V | L | Z4 | SMG | | | | | | | | Ap | | | | | h2 | WO1 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | boor zit vast op 490 cm |
| 30 | SA | 70 | SA | | E7 | DGEDGR | | V | L | Z4 | SMK | | | | | | | | AC | XX | | | | | | | | 2 | | O | | | | | | | | | | | 2 | | | | | | | | | |
| 70 | SA | 95 | SA | | E7 | ORGE | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | |
| 95 | SA | 130 | SA | | E7 | LORGR | | V | Se | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 130 | SA | 165 | SA | | E7 | ORLBR | | N | Ez | Z3 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE9 | OR | | | | | | | | | | | | | | | | | | | | bijna matig fijn zand (Z4) als bijmenging |
| 165 | SA | 190 | DU | | E7 | LGRBL | | N | Uz | Z3 | SZK | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | duidelijk kleiiger |
| 190 | DU | 220 | DU | | E7 | GRBR | | V | Uz | Z3 | SZK | | | | | | | | Cr | | | | | h1 | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |
| 220 | DU | 245 | DU | | E7 | DBR | | V | L | Z4 | SMK | | | | | | | | L | | | | | h2 | PR2 | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |
| 245 | DU | 255 | SA | | E7 | DGRBR | | N | L | Z4 | SMK | | | | | | | | L | | | | | h3 | PR3 | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |
| 255 | SA | 265 | DU | | E7 | DGNGR | | V | Le | Z4 | SMG | | | | | | | | Bht | | | | | h2 | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | |
| 265 | DU | 290 | SA | | E7 | GRGN | | V | L | Z4 | SZK | HV | | | | | | | BC | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | |
| 290 | SA | 300 | DU | | E7 | DGR | | V | Le | Z3 | SZK | | | | | | | | L | | | | | h3 | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | |
| 300 | DU | 320 | DU | | E7 | BRGN | | V | Se | Z4 | SMG | HV | | | | | | | Cr | | | | | | PR1 | | | 3 | | R | | | | | | | | | | | | | | | | | | | | |
| 320 | DU | 350 | SA | | E7 | DGRZW | | V | L | Z4 | SZG | | | | | | | | L | | | | | h3 | HW3 | | | 2 | | R | | | | | | | | | | | | | | | | | | | | veel hout (waarschijnlijk van kleinere taken) en onbepaalde plantenresten |
| 350 | SA | 390 | DI | | E7 | LGN | | N | Z | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | |
| 390 | DI | 450 | GE | | E7 | LGN | | N | Se | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | kalkvlekken tussen 420 en 440 cm |
| 450 | GE | 490 | | | E7 | LGN | | N | Z | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | lokaal kleiigere banden |

**Boring 2018C137_9**

**Kopgegevens 2018C137_9**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 9 | PP | 22-03-2018 | LB | R | GR | H | 300 | 130 | 113957.341 | 188244.359 | 6 | 31370 | 5.155 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

**Laaggegevens 2018C137_9**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | DU | | E7 | DGR | | V | Le | Z4 | SMK | | | | | | | | Ap | | | | | h2 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 20 | DU | 90 | SA | | E7 | GR | | V | Se | Z4 | SMK | KHB | | | | | | | Cg | OP | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | | mogelijk vergraven, aantal kleibrokken stijgt met de diepte |
| 90 | SA | 110 | SA | | E7 | DGR | | V | Ez | Z4 | SMK | | | | | | | | Ahb | | | | | h2 | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 110 | SA | 120 | DU | | E7 | GR | | V | Se | Z4 | SMK | | | | | | | | AC | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | |
| 120 | DU | 155 | SA | | E7 | LORGR | | N | Se | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 155 | SA | 195 | SA | | E7 | LBRGR | | N | Uz | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | |
| 195 | SA | 230 | SA | | E7 | LGNOR | | N | Ez | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | |
| 230 | SA | 260 | GE | | E7 | GN | | N | Ez | Z3 | SMG | | | | | | | | Cr | | | | | | PR1 | | | 3 | | R | | | | | | | | | | | | | | | | | | | | sterk zandig, lokaal matig fijn zand |
| 260 | GE | 300 | | | E7 | BL | | N | Ez | Z3 | SMG | | | | | | | | Cr | | | | | | PR2 | | | 3 | | R | | | | | | | | | | | | | | | | | | | | sterk zandig, lokaal matig fijn zand |

## Boring 2018C137_10

### Kopgegevens 2018C137_10

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 10 | PP | 20-03-2018 | LB | W | GR | H | 300 | 110 | 113972.217 | 188207.22 | 6 | 31370 | 4.411 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

### Laaggegevens 2018C137_10

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | SA | | E7 | DBRZW | | V | Le | Z3 | SMK | | | | | | | | Ap | | | | | h3 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | |
| 30 | SA | 50 | GE | | E7 | GEGR | | V | Le | Z3 | SMK | ZHB | | | | | | | A/C | XP | | | | h1 | WO1 | | | | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 50 | GE | 70 | DU | | E7 | LGNOR | | V | L | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FM2 | O | | | | | | | | | | | | | | | | | | | |
| 70 | DU | 120 | DU | | E7 | GROR | | V | Se | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FM9 | OR | | | | | | | | | | | | | | | | | | | |
| 120 | DU | 150 | GE | | G3 | LORGR | | V | P | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 150 | GE | 170 | SA | | G3 | LORGR | | N | L | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 170 | SA | 220 | DU | | G3 | LGR | | N | L | Z4 | SZK | | | | | | | | Cg | | | | | | PR1 | | | 3 | FE1 | OR | | | | | | | | | | | | | | | | | | | iets zandiger dan de bovenliggende, lokaal kleiig |
| 220 | DU | 300 | | | G3 | BL | | N | Z | Z3 | SZK | | KL1du | | | | | | Cr | | | | | | | | | 3 | FE1 | R | | | | | | | | | | | | | | | | | | | lijkt gelaagd te zijn |

**Boring 2018C137_11**

**Kopgegevens 2018C137_11**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 11 | PP | 20-03-2018 | LB | W | GR | H | 275 | 80 | 113979.655 | 188188.657 | 6 | 31370 | 4.428 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

**Laaggegevens 2018C137_11**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | SA | | E7 | DBRGR | | V | Le | Z4 | SMK | | | | | | | | Ap | | | | | h3 | WO2 | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | |
| 20 | SA | 35 | SA | | E7 | DORGR | | V | Le | Z4 | SMK | | | | | | | | AC | | | | | h1 | WO2 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | sterk zandig |
| 35 | SA | 130 | GE | | E7 | ORGR | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | groene tint |
| 130 | GE | 150 | SA | | E7 | GRBR | | V | Z | Z4 | SZK | HV | | | | | | | Cg | | | | | h1 | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | humus lijkt ingespoeld |
| 150 | SA | 170 | SA | | E7 | LORGN | | V | P | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | |
| 170 | SA | 215 | SA | | E7 | GNGE | | N | Se | Z3 | SMG | | | | | | | | Cg | | | | | | | | | 3 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 215 | SA | 225 | SA | | E7 | BL | | N | Ez | Z2 | SZK | | | | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | sterk zandig |
| 225 | SA | 260 | DU | | E7 | GEGR | | N | Se | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | | | lijkt gelaagd te zijn |
| 260 | DU | 275 | | | E7 | BLGR | | N | P | Z3 | STW | | | | | | | | Cr | | | | | | | | | 3 | FE2 | R | | | | | | | | | | | | | | | | | | | | lokaal Z4 |

## Boring 2018C137_12

### Kopgegevens 2018C137_12

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 12 | PP | 20-03-2018 | LB | Z | GR | H | 250 | 100 | 113987.095 | 188170.083 | 6 | 31370 | 4.505 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

### Laaggegevens 2018C137_12

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | GE | | E7 | DGRBR | | V | Ez | Z3 | SMG | | | | | | | | Ap | | | | | h2 | WO2 | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | sterk zanding en nogal veel leem |
| 20 | GE | 40 | SA | | E7 | DORBR | | V | Ez | Z3 | SMG | | | | | | | | Bhs | | | | | | | | | 1 | FM3 | O | | | | | | | | | | | | | | | | | | | | |
| 40 | SA | 70 | DU | | E7 | LORGR | | V | Z | Z4 | SZK | KHB | | | | | | | BC | | | | | | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | bruine brokken humeuze klei |
| 70 | DU | 100 | SA | | E7 | LGRGE | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | |
| 100 | SA | 160 | | | E7 | LGROR | | N | Ez | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | sterk zandig, lokaal kleiig zand; aantal ijzevlekken daalt met de diepte |
| 160 | | 180 | DU | | E7 | LORGN | | N | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | |
| 180 | DU | 220 | SA | | E7 | LGNGR | | N | Z | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | groene tint |
| 220 | SA | 250 | | | E7 | BL | | N | Se | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_13

### Kopgegevens 2018C137_13

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 13 | PP | 20-03-2018 | LB | Z | GR | H | 260 | 120 | 113994.548 | 188151.569 | 6 | 31370 | 4.535 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

### Laaggegevens 2018C137_13

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 35 | DU | | E7 | DBR | | V | Le | Z4 | SZK | | | | | | | | Ap | | | | | h2 | WO2 | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 35 | DU | 50 | SA | | E7 | DORBR | | V | Le | Z4 | SMK | | | | | | | | Bhs | | | | | h1 | WO2 | | | 1 | FM9 | O | | | | | | | | | | | | | | | | | | | |
| 50 | SA | 70 | DU | | E7 | LORGR | | V | Z | Z4 | SZK | KHB | | | | | | | BC | | | | | | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | |
| 70 | DU | 110 | SA | | E7 | GEGR | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 110 | SA | 125 | DU | | E7 | LBR | | | Le | Z4 | SZK | | | | | | | | Cg | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | vergelijkbaar met de Cg-horizont (100-160 cm) uit boring 12 maar duidelijk zandiger |
| 125 | DU | 170 | SA | | E7 | ORGR | | N | Z | Z4 | SZK | KB | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | |
| 170 | SA | 220 | SA | | E7 | GR | | N | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 220 | SA | 260 | | | E7 | GRBL | | N | Ez | Z3 | SMK | | | | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | sterk zandig |

## Boring 2018C137_14

### Kopgegevens 2018C137_14

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 14 | PP | 23-03-2018 | LB | B | AK | H | 390 | 160 | 114003.189 | 188131.3 | 6 | 31370 | 4.885 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | geoogste maïs, veel puinfragmenten op de oppervlakte, GWT niet goed uitgesproken |

### Laaggegevens 2018C137_14

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 25 | SA | | E7 | GRBR | | V | L | Z4 | SMG | | | | | | | | Ap | | | | | h2 | WO1 | | | 1 | | O | | | | | | | | | | | 1 | | | | | | | | | |
| 25 | SA | 50 | SA | | E7 | GNGR | | V | P | Z4 | SMG | | | | | | | | AC | XX | | | | h1 | | | | 3 | | OR | | | | | | | | | | | 3 | | | | | | | | | |
| 50 | SA | 60 | SA | | E7 | GEGR | | V | P | Z4 | SMG | HV | | | | | | | Cgp | XX | | | | | | | | 3 | | OR | | | | | | | | | | | 2 | | | | | | | | | |
| 60 | SA | 80 | SA | | E7 | ORGE | | V | P | Z4 | SMG | | | | | | | | Cgp | | | | | | | | | 3 | FE2 | OR | | | | | | | | | | | 1 | | | | | | | | | |
| 80 | SA | 100 | SA | | E7 | DBLGR | | V | L | Z4 | SMG | ZHB | | | | | | | Crp | XX | | | | h2 | PR2 | | | 3 | | R | | | | | | | | | | | | | | | | | | | | verstoorde L-horizont? |
| 100 | SA | 120 | DU | | E7 | GNGR | | V | Z | Z4 | SZK | | | | | | | | Bh | XX | | | | h1 | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | licht verstoord |
| 120 | DU | 150 | GE | | E7 | LBL | | V | Z | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |
| 150 | GE | 180 | GE | | E7 | BLGN | | N | Z | Z4 | SZK | KB | | | | | | | Cr | | | | | | PR2 | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |
| 180 | GE | 225 | GE | | E7 | GN | | V | Ez | Z4 | SMK | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |
| 225 | GE | 255 | GE | | E7 | LBL | | V | Z | Z4 | SZK | | | | | | | | Cr | | | | | | PR1 | | | 1 | | R | | | | | | | | | | | | | | | | | | | | iets kleiig |
| 255 | GE | 280 | DU | | E7 | LBLGN | | N | Z | Z4 | SZK | | | | | | | | Cr | | | | | | PR1 | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |
| 280 | DU | 320 | SA | | E7 | LBLGR | | N | Z | Z4 | SZK | | | | | | | | Cr | | | | | | PR2 | | | 4 | | R | | | | | | | | | | | | | | | | | | | | iets kleiig, veel kalkvlekken |
| 320 | SA | 350 | GE | | E7 | LORGN | | N | Se | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 4 | FE3 | OR | | | | | | | | | | | | | | | | | | | | veel kalkvlekken |
| 350 | | 390 | | | E7 | LBL | | N | Z | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | boorzit vast op 390 cm |

## Boring 2018C137_15

### Kopgegevens 2018C137_15

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 15 | PP | 22-03-2018 | LB | R | GR | H | 250 | | 113979.596 | 188242.511 | 6 | 31370 | 5.076 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide, GWT niet vastgesteld (materiaal te nat) |

### Laaggegevens 2018C137_15

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 15 | DU | | E7 | DGR | | N | Le | Z4 | SMG | | | | | | | | Ap | | | | | h2 | WO3 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 15 | DU | 85 | | | E7 | GNGR | | N | Se | Z4 | SMK | GV | | | | | | | Cgp | XX | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | | |
| 85 | | 95 | SA | | E7 | DGR | | V | Ez | Z4 | SMK | | | | | | | | Ahb | | | | | h2 | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | | |
| 95 | SA | 120 | SA | | E7 | DORGR | | N | Ez | Z4 | SMK | | | | | | | | AC | | | | | h1 | | | | 1 | FE9 | OR | | | | | | | | | | | | | | | | | | | | | |
| 120 | SA | 170 | SA | | G3 | GR | | N | Uz | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | grotendeels gereduceerd |
| 170 | SA | 220 | SA | | E7 | ORGR | | N | Ez | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | | |
| 220 | SA | 250 | | | E7 | BL | | N | Ez | Z4 | SMK | | | | | | | | Cr | | | | | | PR1 | | | 1 | FE1 | R | | | | | | | | | | | | | | | | | | | | | |

**Boring 2018C137_16**

**Kopgegevens 2018C137_16**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 16 | PP | 20-03-2018 | LB | Z | GR | H | 250 | 120 | 113987.045 | 188223.936 | 6 | 31370 | 4.46 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

**Laaggegevens 2018C137_16**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 25 | DU | | E7 | DBRZW | | V | Ez | Z4 | SMK | | | | | | | | Ap | | | | | h3 | WO3 | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 25 | DU | 40 | DU | | E7 | ORBR | | V | Ez | Z4 | SZK | | | | | | | | Bhs | | | | | h2 | WO1 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | |
| 40 | DU | 60 | DU | | E7 | LORGR | | V | Ez | Z4 | SMK | | | | | | | | BC | | | | | h1 | WO1 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | wordt zandiger met de diepte |
| 60 | DU | 85 | DU | | E7 | GEOR | | V | P | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | |
| 85 | DU | 110 | | | E7 | LORGN | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 110 | | 130 | | | E7 | DOR | | V | Ez | Z4 | SMK | | | | | | | | Cg | | | | | | | | | | FE9 | OR | | | | | | | | | | | | | | | | | | | |
| 130 | | 175 | SA | | E7 | ORGR | | | Ez | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | lokaal fijner |
| 175 | SA | 200 | GE | | E7 | BLGR | | N | Se | Z3 | SMK | | | | | | | | Cr | | | | | | PR3 | | | 1 | | R | | | | | | | | | | | | | | | | | | | wordt zandiger met de diepte |
| 200 | GE | 250 | | | E7 | LBRBL | | N | Se | Z3 | SZK | | | | | | | | Cr | | | | | | PR2 | | | 1 | | R | | | | | | | | | | | | | | | | | | | |

**Boring 2018C137_17**

**Kopgegevens 2018C137_17**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 17 | PP | 20-03-2018 | LB | Z | GR | H | 275 | 150 | 113994.497 | 188205.401 | 6 | 31370 | 4.572 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

**Laaggegevens 2018C137_17**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | SA | | E7 | DGRZW | | V | Ez | Z4 | SMK | | | | | | | | Ap | | | | | h3 | WO1 | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | |
| 20 | SA | 45 | DU | | E7 | ORBR | | V | Ez | Z4 | SZK | | | | | | | | Bhs | | | | | h1 | WO1 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | sterk zandig |
| 45 | DU | 110 | DU | | E7 | GRGE | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | |
| 110 | DU | 120 | DU | | E7 | ORGR | | V | S | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | |
| 120 | DU | 140 | DU | | E7 | GRBR | | V | P | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FM2 | O | | | | | | | | | | | | | | | | | | | sterk zandig, mogelijk gelaagd |
| 140 | DU | 170 | | | E7 | GR | | N | P | Z4 | SZK | | | | | | | | Cr | | | | | | PR2 | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | |
| 170 | | 190 | GE | | E7 | GR | | N | Se | Z4 | SZK | | | | | | | | Cr | | | | | | | | Rg1 | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | |
| 190 | GE | 250 | SA | | E7 | GROR | | N | Se | Z4 | SZK | | | | | | | | Cr | | | | | | | | Rg1 | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | |
| 250 | SA | 275 | | | E7 | BL | | N | Se | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 3 | FE1 | R | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_18

### Kopgegevens 2018C137_18

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 18 | PP | 20-03-2018 | LB | Z | GR | H | 250 | 150 | 114001.952 | 188186.846 | 6 | 31370 | 4.553 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

### Laaggegevens 2018C137_18

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 35 | SA | | E7 | DBRZW | | V | Ez | Z4 | SMK | | | | | | | | Ap | | | | | h3 | WO2 | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | |
| 35 | SA | 55 | GE | | E7 | DORBR | | V | Ez | Z4 | SMG | | | | | | | | Bhs | | | | | h1 | WO1 | | | 1 | FE9 | O | | | | | | | | | | | | | | | | | | | |
| 55 | GE | 65 | DU | | E7 | LGEBR | | V | Ez | Z4 | SMG | | | | | | | | BC | | | | | | WO1 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | |
| 65 | DU | 100 | DI | | E7 | LGEOR | | V | Z | Z4 | SZK | KB | | | | | | | Cg | | | | | | | | | 1 | FM2 | O | | | | | | | | | | | | | | | | | | | |
| 100 | DI | 170 | DU | | E7 | LORGE | | V | P | Z4 | SMG | | | | | | | | Cg | | | | | | | | | | FE3 | O | | | | | | | | | | | | | | | | | | | lokaal zandoger of lemiger |
| 170 | DU | 190 | GE | | E7 | ORGR | | N | P | Z4 | SZK | HV | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 190 | GE | 220 | SA | | E7 | GR | | N | L | Z3 | SMK | | | | | | | | Cg | | | | | h1 | PR1 | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | lokaal zandiger, humusachtig, mogelijk gelaagd |
| 220 | SA | 250 | | | E7 | BL | | N | P | Z3 | SMK | | | | | | | | Cr | | | | | | PR1 | | | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | | witte kalkvlekken vanaf 230 cm, matrix volledig gereduceerd |

## Boring 2018C137_19

### Kopgegevens 2018C137_19

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 19 | PP | 20-03-2018 | LB | Z | GR | H | 250 | 130 | 114009.4 | 188168.266 | 6 | 31370 | 4.493 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide |

### Laaggegevens 2018C137_19

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | SA | | E7 | DBRZW | | V | Ez | Z4 | SMK | | | | | | | | Ap | XX | | | | h3 | WO2 | | | 1 | | | | | | | | | | | | 2 | | | | | | | | | |
| 30 | SA | 50 | | | E7 | ORBR | | V | Ez | Z4 | SZK | | | | | | | | Bhs | | | | | h1 | WO1 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | |
| 50 | | 100 | DU | | E7 | ORGR | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FM3 | O | | | | | | | | | | | | | | | | | | | | |
| 100 | DU | 130 | GE | | E7 | BROR | | V | Le | Z4 | SZK | | | | | | | | Cg | | | | | | WO1 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | |
| 130 | GE | 170 | DU | | E7 | GROR | | N | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | |
| 170 | DU | 185 | SA | | E7 | GROR | | N | L | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | |
| 185 | SA | 230 | SA | | E7 | BL | | N | Ez | Z3 | SZK | | | | | | | | Cr | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | zandsublagen mogelijk |
| 230 | SA | 250 | | | E7 | BL | | N | Ez | Z3 | SZK | | | | | | | | Cr | | | | | | PR1 | | | 3 | | R | | | | | | | | | | | | | | | | | | zandsublagen mogelijk |

## Boring 2018C137_20

### Kopgegevens 2018C137_20

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 20 | PP | 22-03-2018 | LB | R | GR | H | 250 | | 113996.465 | 188257.59 | 6 | 31370 | 5.041 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | paardenweide, GWT niet vastgesteld (materiaal te nat) |

### Laaggegevens 2018C137_20

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 5 | SA | | E7 | GR | | V | Le | Z4 | SMG | | | | | | | | Ap | XX | | | | h2 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | |
| 5 | SA | 15 | SA | | E7 | GN | | V | L | Z4 | SMG | | | | | | | | Cp | OP | | | | | WO2 | | | 3 | | O | | | | | | | | | | | | | | | | | | | |
| 15 | SA | 40 | SA | | E7 | ORGR | | V | Ez | Z4 | SMK | ZHB | | | | | | | Cp | OP | | | | h1 | WO1 | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | sterk zandig, lokaal kleiig zand |
| 40 | SA | 80 | SA | | E7 | DGR | | V | Ez | Z4 | SMG | | | | | | | | Ahb | XX | | | | | WO1 | | | 1 | FE2 | OR | | | | | | | | | | | 2 | | | | | | | | baksteen spikkels |
| 80 | SA | 115 | SA | | E7 | LGR | | N | Se | Z4 | SMK | KB | | | | | | | C | | | | | | | | | 1 | | O | | | | | | | | | | | | | | | | | | | |
| 115 | SA | 135 | SA | | E7 | LORGN | | N | Se | Z3 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | zandiger dan de bovenliggende |
| 135 | SA | 150 | DU | | E7 | GROR | | N | Ez | Z3 | SMG | | | | | | | | Cp | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | |
| 150 | DU | 195 | DU | | E7 | GNOR | | N | Ez | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | |
| 195 | DU | 230 | SA | | E7 | ORGN | | N | Se | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | |
| 230 | SA | 250 | | | E7 | ORGN | | N | Se | Z4 | SZK | | | | | | | | Cr | | | | | | PR1 | | | 3 | | R | | | | | | | | | | | | | | | | | | | op de bovengrens een duidelijk zichtbare kalklaagje |

## Boring 2018C137_21

### Kopgegevens 2018C137_21

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 21 | CD | 23-03-2018 | LB | B | GR | H | 230 | 130 | 114009.33 | 188222.111 | 5 | 31370 | 4.338 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_21

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 10 | SA | | E7 | DGRBR | | V | L | Z4 | SMG | | | | | | | | Ap | BV | | | | h1 | WO3 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 10 | SA | 20 | SA | R | E7 | LBRDBR | | V | El | Z3 | SMG | | | | | | | | Ap | XX | | | | | WO1 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 20 | SA | 35 | SA | R | E7 | DBRDGR | | V | El | Z3 | SMG | | | | | | | | Ap | XX | | | | h2 | WO2 | | | 1 | FE2 | | | | | | | | | | | | | | | | | | | | |
| 35 | SA | 50 | DU | R | E7 | ORBR | | V | Ez | Z3 | SMK | | | | | | | | C | | | | | | | g1 | | 1 | FE2 | | | | | | | | | | | | | | | | | | | | |
| 50 | DU | 130 | DU | R | E7 | LGE | | V | S | Z4 | SMG | | | | | | | | C | | | | | | | | | 1 | FE1 | | | | | | | | | | | | | | | | | | | | OR vanaf 90 cm,; lemigere intercalaties |
| 130 | DU | 160 | SA | R | E7 | LGELGR | | N | Le | Z3 | SMK | | | | | | | | Cg | | | | | | PR1 | | Rg1 | 2 | FE1 | OR | | | | | | | | | | | | | | | | | | |
| 160 | SA | 230 | | R | E7 | LGN | | N | Se | Z3 | SZK | | | | | | | | Cr | | | | | | PR1 | | | 2 | FE1 | R | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_22

### Kopgegevens 2018C137_22

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 22 | CD | 23-03-2018 | LB | B | GR | H | 250 | 190 | 114016.796 | 188203.592 | 5 | 31370 | 4.404 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_22

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 10 | DU | | E7 | DGRBR | | V | L | Z4 | SMG | | | | | | | | Ap | BV | | | | h1 | WO2 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 10 | DU | 45 | GE | R | E7 | DBR | | V | Le | Z4 | SMG | KB | | | | | | | Ap | XX | | | | | | | | 1 | | | | | | | | | | | | | 2 | | | | | | | | | vrbrokkeld, veel baksteen |
| 45 | GE | 95 | DU | R | E7 | LGE | | D | S | Z4 | SMK | | | | | | | | C | | | | | | HO1 | | | 1 | FE1 | | | | | | | | | | | | | | | | | | | | |
| 95 | DU | 115 | GE | R | E7 | LGE | | V | L | Z4 | SMK | | | | | | | | C | | | | | | | | | 1 | FE1 | | | | | | | | | | | | | | | | | | | | |
| 115 | GE | 135 | DU | R | E7 | BR | | V | Le | Z4 | SMK | | | | | | | | C | | | | | | | | | | FE3 | | | | | | | | | | | | | | | | | | | | veel FE9 |
| 135 | DU | 190 | SA | R | E7 | ORLGR | | V | Le | Z4 | SMK | | | | | | | | Cg | | | | | | PR1 | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | |
| 190 | SA | 250 | | R | E7 | ORLGN | | N | Se | Z3 | SZK | | | | | | | | Cg | | | | | | PR2 | | Rg1 | 2 | FE1 | OR | | | | | | | | | | | | | | | | | | | | kleiigere intercalaties |

## Boring 2018C137_23

### Kopgegevens 2018C137_23

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 23 | CD | 23-03-2018 | LB | B | GR | H | 250 | 110 | 114024.239 | 188185.009 | 5 | 31370 | 4.542 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_23

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 25 | GE | | E7 | DGRBR | | D | L | Z4 | SMG | | | | | | | | Ap | BV | | | | h1 | WO3 | | | 1 | | | | | | | | | | | | | | | | | | | | | | lemiger naar onderen toe |
| 25 | GE | 58 | SA | | E7 | ORBR | | D | Ez | Z4 | SMG | | | | | | | | C | XX | | | | | | | | 1 | FE3 | | GGR | | | | | | | | | 1 | | | | | | | | | | FE9 enkele, baksteenfragmentjes |
| 58 | SA | 82 | DU | R | E7 | LBRLGR | | V | P | Z4 | SMG | | | | | | | | C | | | | | | | | | 1 | FE1 | | | | | | | | | | | | | | | | | | | | | |
| 82 | DU | 100 | SA | R | E7 | LBR | | V | S | Z4 | SMK | | | | | | | | C | | | | | | | | | 1 | FE2 | | | | | | | | | | | | | | | | | | | | | |
| 100 | SA | 160 | DU | R | E7 | BR | | N | S | Z4 | SMK | | | | | | | | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | lemiger en kleiiger naar onderen toe |
| 160 | DU | 190 | DU | R | E7 | BR | | N | El | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FM3 | OR | | | | | | | | | | | | | | | | | | | | | |
| 190 | DU | 235 | DU | R | E7 | ORLGN | | N | L | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | | | kleiiger naar onderen toe |
| 235 | DU | 250 | | R | E7 | ORLGN | | N | Le | Z4 | SMK | | | | | | | | Cg | | | | | | PR1 | | | 2 | FM1 | OR | | | | | | | | | | | | | | | | | | | | | kleiig FE9 enkele |

## Boring 2018C137_24

### Kopgegevens 2018C137_24

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 24 | CD | 23-03-2018 | LB | B | GR | H | 250 | 210 | 114031.68 | 188166.439 | 5 | 31370 | 4.582 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_24

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | SA | | E7 | DGRBR | | D | L | Z3 | SMG | | | | | | | | Ap | BV | | | | h1 | WO2 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 30 | SA | 40 | DU | R | E7 | DBRLGR | | D | L | Z4 | SMG | | | | | | | | AC | XX | | | | | WO1 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 40 | DU | 62 | SA | R | E7 | ORDBR | | D | El | Z4 | SMG | | | | | | | | Apb | XX | | | | h1 | HW2 | | | 1 | FE2 | | MGR | | | | | | | | | | | | | | | | | |
| 62 | SA | 85 | SA | R | E7 | BR | | V | El | Z3 | | | | | | | | | C | | | | | h1 | WO1 | | | 1 | FE3 | | | | | | | | | | | 1 | | | | | | | | baksteenfragmntjes |
| 85 | SA | 100 | SA | R | E7 | ORBR | | D | S | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | |
| 100 | SA | 120 | SA | R | E7 | ORBR | | D | L | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | |
| 120 | SA | 155 | DU | R | E7 | ORLGR | | D | P | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | FE2 tussen 35 en 45 cm |
| 155 | DU | 190 | DU | R | E7 | LORLGR | | V | S | Z4 | SMG | | | | | | | | Cg | | | | | | | g1 | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | keitje |
| 190 | DU | 250 | | R | E7 | ORLGN | | N | S | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | MEER LEMIG INTERCALATIES |

**Boring 2018C137_25**

**Kopgegevens 2018C137_25**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 25 | CD | 23-03-2018 | LB | B | GR | H | 300 | 240 | 114058.734 | 188157.733 | 5 | 31370 | 5.1 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

**Laaggegevens 2018C137_25**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 10 | SA | | E7 | DGRBR | | D | S | Z4 | SMK | | | | | | | | Ap | BV | | | | h1 | WO3 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 10 | SA | 90 | SA | R | E7 | LGE | | D | S | Z4 | SMK | | | | | | | | C | OP | | | | | HO1 | | | 1 | FE1 | | | | | | | | | | | | | | | | | | | | | |
| 90 | SA | 125 | GE | R | E7 | DGRBR | | V | Ez | Z4 | SMG | | | | | | | | Apb | | | | | h1 | WO1 | | | | FE2 | | | | | | | | | | | 1 | | | | | | | | | baksteenspikkels |
| 125 | GE | 178 | SA | R | E7 | LORLGE | | V | Le | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | Fe9 |
| 178 | SA | 195 | SA | R | E7 | DORLGR | | V | Le | Z3 | SMK | | | | | | | | C | | | | | | | | | 1 | FE9 | O | | | | | | | | | | | | | | | | | | | | kleiig sterk FE3 |
| 195 | SA | 220 | DU | R | E7 | LORLGR | | V | Se | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 220 | DU | 250 | SA | R | E7 | LGRLBR | | N | Ez | Z3 | SMK | | | | | | | | AC | | | | | h1 | PR2 | | | 1 | | | | | 1 | | | | | | | | | | | | | | | | | |
| 250 | SA | 280 | DU | R | E7 | ZWDBR | | V | Ez | Z3 | SMK | | | | | | | | Ah | | | | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 280 | DU | 300 | SA | R | E7 | ZWDGR | | V | S | Z4 | SMG | | | | | | | | Ah | | | | | h2 | PR2 | | | 1 | | | | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_26

### Kopgegevens 2018C137_26

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 26 | CD | 23-03-2018 | LB | B | BO | H | 190 | 110 | 114107.303 | 188161.481 | 5 | 31370 | 4.465 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_26

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 15 | SA | | E7 | DGRBR | | D | L | Z4 | SMG | | | | | | | | Ap | BV | | | | h1 | WO3 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 15 | SA | 38 | DU | R | E7 | DBR | | V | L | Z4 | SMG | | | | | | | | AC | XX | | | | h1 | WO1 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 38 | DU | 85 | DU | R | E7 | LGRBR | | V | L | Z4 | SMG | | | | | | | | AC | XX | | | | | WO2 | | | 1 | | | | | | | | | | | | 1 | | | | | | | | | baksteenspikkels |
| 85 | DU | 110 | SA | R | E7 | ORBR | | V | L | Z4 | SMK | | | | | | | | Cg | | | | | | HW1 | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | |
| 110 | SA | 190 | | R | E7 | OR | | N | L | Z4 | SZK | | | | | | | | C | | | | | | PR2 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_27

### Kopgegevens 2018C137_27

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 27 | PP | 23-03-2018 | LB | B | BO | H | 250 | 60 | 114131.104 | 188167.05 | 6 | 31370 | 4.372 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_27

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 15 | DU | | E7 | DGRZW | | V | Le | Z3 | SMG | | | | | | | | Ap | | | | | h3 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 15 | DU | 35 | GE | | E7 | LBRGR | | V | Le | Z3 | SZK | HV | | | | | | | A/C | XX | | | | h1 | | | | 1 | FE3 | O | | | | | | | | | | 1 | | | | | | | | | | |
| 35 | GE | 80 | SA | | E7 | LGRBR | | V | L | Z3 | SMK | | | | | | | | AC | XX | | | | h1 | | | | 1 | FE2 | O | | | | | | | | | | 2 | | | | | | | | | | |
| 80 | SA | 140 | DU | | E7 | LORBR | | N | Se | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 140 | DU | 160 | SA | | E7 | LBR | | N | Se | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FM3 | OR | | | | | | | | | | | | | | | | | | | | |
| 160 | SA | 180 | SA | | E7 | LOR | | N | Se | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE9 | OR | | | | | | | | | | | | | | | | | | | | zandiger dan de bovenliggende |
| 180 | SA | 205 | SA | | E7 | OR | | V | Se | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | |
| 205 | SA | 240 | SA | | E7 | LBLDOR | | N | Se | Z3 | SZG | | | | | | | | Cg | | | | | | | | | 1 | FE9 | OR | | | | | | | | | | | | | | | | | | | | kleiiger |
| 240 | SA | 250 | | | E7 | DORBL | | N | Se | Z3 | SZG | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | lokaal grovrer |

**Boring 2018C137_28**

**Kopgegevens 2018C137_28**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 28 | PP | 23-03-2018 | LB | B | BO | H | 275 | 130 | 114153.649 | 188168.732 | 6 | 31370 | 4.864 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

**Laaggegevens 2018C137_28**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | SA | | E7 | DGR | | V | L | Z3 | SMK | | | | | | | | Ap | | | | | h2 | WO2 | | | 2 | | O | | | | | | | | | | | | | | | | | | | | |
| 20 | SA | 40 | SA | | E7 | DGEGR | | V | L | Z3 | SMK | | | | | | | | Ap | XX | | | | h1 | | | | 2 | | O | | | | | | | | | | | 2 | | | | | | | | | |
| 40 | SA | 60 | SA | | E7 | GRBR | | V | L | Z3 | SMK | HV | | | | | | | AC | XX | | | | h1 | | | | 1 | | O | | | | | | | | | | | 2 | | | | | | | | | |
| 60 | SA | 90 | SA | | E7 | LGRBR | | V | P | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | |
| 90 | SA | 100 | SA | | E7 | GRBR | | V | Uz | Z3 | SMK | | | | | | | | Cg | | | | | h1 | WO2 | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | |
| 100 | SA | 120 | SA | | E7 | LORGR | | V | P | Z4 | SMK | | | | | | | | Cg | | | | | | WO2 | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | |
| 120 | SA | 130 | DU | | E7 | LORGR | | V | L | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 2 | FE3 | OR | | | | | | | | | | | | | | | | | | | | |
| 130 | DU | 150 | DU | | E7 | LORGR | | N | L | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | | |
| 150 | DU | 170 | DU | | E7 | LGRBR | | N | Le | Z3 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 170 | DU | 210 | GE | | E7 | LBROR | | N | Le | Z3 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FM3 | O | | | | | | | | | | | | | | | | | | | | |
| 210 | GE | 240 | SA | | E7 | LBROR | | N | Ez | Z3 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE9 | O | | | | | | | | | | | | | | | | | | | | bodem geulafzettingen? |
| 240 | SA | 275 | | | E7 | BL | | N | Se | Z3 | SZK | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_29

### Kopgegevens 2018C137_29

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 29 | CD | 23-03-2018 | LB | B | BO | H | 300 | 220 | 114175.901 | 188169.344 | 5 | 31370 | 4.202 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_29

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 17 | SA | | E7 | DBRDGR | | D | Le | Z4 | SMG | | | | | | | | Ap | BV | | | | h2 | WO2 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 17 | SA | 40 | DU | R | E7 | LBRDBR | | V | Ez | Z4 | SMG | | | | | | | | AC | XX | | | | h1 | WO1 | | | 1 | FE1 | | | | | | | | | | | | | | | | | | | | | vermodelijk verstoord |
| 40 | DU | 70 | DU | R | E7 | DGRBR | | V | Le | Z4 | SMG | | | | | | | | AC | XX | | | | h1 | WO1 | | | 1 | FE1 | | | | | | | | | | | 1 | | | | | | | | | baksteenfragmentje, vermodelijk verstoord |
| 70 | DU | 120 | SA | R | E7 | GRBR | | V | El | Z4 | | | | | | | | | C | | | | | h1 | WO1 | | | 1 | FE1 | | MGR | | | | | | | | | | | | | | | | | | |
| 120 | SA | 165 | GE | R | E7 | LORLOR | | V | El | | | HV | KL2du | | | | | | Cg | | | | | h1 | PR2 | | | 1 | FE2 | OR | MGR | | | | | | | | | | | | | | | | | | |
| 165 | GE | 220 | DU | R | E7 | DORLBR | | V | El | | | | | | | | | | Cg | | | | | h1 | PR2 | | | 1 | FM3 | OR | | | | | | | | | | | | | | | | | | |
| 220 | DU | 265 | SA | R | E7 | LORLGN | | N | Ua | | | HV | | | | | | | Cg | | | | | h1 | PR2 | | | 1 | FM9 | | OGR | | | | | | | | | | | | | | | | | | |
| 265 | SA | 300 | | R | E7 | DGN | | N | Ua | | | HV | | | | | | | Cr | | | | | h1 | PR1 | | Rg1 | 4 | | R | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_30

### Kopgegevens 2018C137_30

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 30 | CD | 23-03-2018 | LB | B | GR | H | 270 | | 114198.276 | 188169.939 | 5 | 31370 | 4.594 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_30

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 48 | SA | | E7 | DBRDGR | | D | Ez | Z4 | SMG | | | | | | | | Ap | BV | | | | h2 | WO3 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 48 | SA | 135 | DU | R | E7 | GRBR | | V | El | | | | | | | | | | Cg | | | | | h1 | WO2 | | | 1 | FM3 | OR | GGR | | | | | | | | | | | | | | | | | | | |
| 135 | DU | 170 | DU | R | E7 | BRGR | | V | Ua | | | | | | | | | | C | | | | | h1 | WO2 | | | 1 | FE1 | OR | GGR | | | | | | | | | | | | | | | | | | | geul niet meer in contct met rivier |
| 170 | DU | 220 | SA | R | E7 | BRGR | | V | Ez | Z4 | SMK | | | | | | | | Cg | | | | | h1 | WO2 | | | 1 | FE1 | | | | | | | | | | | | | | | | | | | geul weer in contact met de rivier zand aanvoer; gutsboor 3 cm vanaf 200 cm |
| 220 | SA | 270 | | R | G3 | DGN | | V | Ez | Z4 | SMG | | | | | | | | Cr | | | | | | WO1 | | Rg1 | 1 | | R | | | | | | | | | | | | | | | | | | | |

**Boring 2018C137_31**

**Kopgegevens 2018C137_31**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 31 | PP | 23-03-2018 | LB | B | GR | H | 300 | 120 | 114220.632 | 188170.55 | 6 | 31370 | 4.531 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | GWT niet goed uitgesprokern |

**Laaggegevens 2018C137_31**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 40 | SA | | E7 | DBRDGR | | D | Ez | Z4 | SMG | | | | | | | | Ap | BV | | | | h2 | WO2 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 40 | SA | 100 | DU | R | E7 | BRGR | | V | El | | | | | | | | | | Cg | | | | | h1 | | | | 1 | FM3 | OR | | | | | | | | | | | | | | | | | | | | |
| 100 | DU | 220 | DU | R | G3 | GRBR | | N | Uz | Z3 | SZK | | | | | | | | Cg | | | | | h1 | WO1 | | | 1 | FM1 | OR | | | | | | | | | | | | | | | | | | | | zandigere intercalaties |
| 220 | DU | 255 | | R | G3 | DGN | | V | E | | | | ZL1du | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | |
| 255 | | 265 | SA | | G3 | BLGR | | N | Ez | Z3 | SZK | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | |
| 265 | SA | 300 | | | G3 | BLGR | | N | E | | | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | Op 285 kleine, witte kalkloze concreties |

## Boring 2018C137_32

### Kopgegevens 2018C137_32

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 32 | PP | 26-03-2018 | LB | B | GR | H | 233 | 200 | 114243 | 188171.136 | 6 | 31370 | 4.759 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_32

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | SA | | E7 | DGEGR | | V | L | Z3 | SMK | | | | | | | | Ap | OP | | | | h1 | WO2 | | | 3 | | O | | | | | | | | | | | | | | | | | | | | waarschijnlijk opgebracht |
| 30 | SA | 60 | DU | | E7 | DGR | | V | Le | Z3 | SZK | | | | | | | | Apb | XX | | | | h3 | WO1 | | | 3 | FE3 | O | | | | | | | | | | 1 | | | | | | | | | |
| 60 | DU | 70 | DU | | E7 | GRBR | | V | Le | Z3 | SMK | | | | | | | | BC | XX | | | | h1 | | | | 1 | FE3 | O | | | | | | | | | | 1 | | | | | | | | | zwakke Bh-horizont |
| 70 | DU | 105 | SA | | E7 | LBR | | V | Le | Z4 | SMK | | | | | | | | Cg | XX | | | | | | | | 1 | FE3 | O | | | | | | | | | | 2 | | | | | | | | | |
| 105 | SA | 170 | SA | | G3 | LGR | | V | Ez | Z4 | SMG | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 170 | SA | 230 | SA | | G3 | LGROR | | V | Ez | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | zeer nat vanaf 200 cm |
| 230 | SA | 233 | | | G3 | DOR | | V | Ez | Z3 | SMK | | | | | | | | Cg | | | | | | | | | 1 | FE9 | O | | | | | | | | | | | | | | | | | | | ondoordringbare ijzerbank |

**Boring 2018C137_33**

**Kopgegevens 2018C137_33**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 33 | MC | 26-03-2018 | LB | B | GR | H | 250 | 200 | 114265.333 | 188171.744 | 5 | 31370 | 4.924 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

**Laaggegevens 2018C137_33**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | SA | | E7 | DBR | | D | S | Z4 | SZK | | | | | | | | Ap | OP | | | | h2 | PR2 | | | 3 | | O | | | | | | | | | | | | | | | | | | | |
| 20 | SA | 40 | SA | R | E7 | GRBR | | V | S | Z4 | SZK | | | | | | | | Ap | OP | | | | | | | | 3 | | O | | | | | | | | | | | | | | | | | | | |
| 40 | SA | 65 | SA | R | E7 | DGRDBR | | V | L | Z4 | SMK | | | | | | | | Apb | XX | | | | h3 | PR1 | | | 2 | | O | | | | | | | | | | 2 | | | | | | | | | |
| 65 | SA | 110 | SA | R | E7 | DBR | | V | L | Z4 | SMK | | | | | | | | Apb | XX | | | | h2 | PR1 | | | 1 | | O | | | | | | | | | | 2 | | | | | | | | | |
| 110 | SA | 190 | DU | R | E7 | BR | | V | Le | Z4 | SZK | | | | | | | | Cg | | | | | | WO1 | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 190 | DU | 240 | SA | R | E7 | BR | | N | Se | Z4 | SZK | | | | | | | | Cg | | | | | | WO1 | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 240 | SA | 250 | | R | E7 | GEGR | | N | S | Z4 | SZK | | | | | | | | Cg | | | | | | WO1 | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | |

**Boring 2018C137_34**

**Kopgegevens 2018C137_34**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 34 | PP | 26-03-2018 | LB | B | BO | H | 250 | 200 | 114292.464 | 188169.411 | 6 | 31370 | 5.283 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

**Laaggegevens 2018C137_34**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 10 | DU | | E7 | GEDGR | | D | P | Z4 | SMG | ZB | | | | | | | A | OP | | | | h1 | WO1 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| 10 | DU | 20 | SA | | E7 | LGE | | D | Z | Z4 | SZK | | | | | | | | Cg | OP | | | | | | | | 3 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 20 | SA | 35 | DU | | E7 | DGR | | V | L | Z3 | SMK | ZHB | | | | | | | C | OP | | | | h2 | | | | 3 | | O | | | | | | | | | | | 2 | | | | | | | | |
| 35 | DU | 65 | DU | | E7 | DGE | | V | P | Z4 | SMK | HV | | | | | | | C | OP | | | | | | | | 1 | | O | | | | | | | | | | | 1 | | | | | | | | |
| 65 | DU | 90 | SA | | E7 | DGR | | V | Le | Z3 | SMK | ZHB | | | | | | | Apb | XX | | | | h3 | | | | 1 | | O | | | | | | | | | | | 1 | | | | | | | | |
| 90 | SA | 110 | DU | | E7 | GRGE | | V | P | Z4 | SMG | | | | | | | | C | XX | | | | | | | | 1 | | O | | | | | | | | | | | 1 | | | | | | | | |
| 110 | DU | 130 | DU | | E7 | LBR | | V | P | Z4 | SMK | | | | | | | | Cg | XX | | | | | | | | 1 | FE2 | O | | | | | | | | | | | 1 | | | | | | | | |
| 130 | DU | 190 | DU | | E7 | LBR | | V | P | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 190 | DU | 250 | | | E7 | LGR | | N | S | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | | | ijzerband tussen 220 en 230 cm |

**Boring 2018C137_35**

**Kopgegevens 2018C137_35**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 35 | MC | 26-03-2018 | LB | B | OV | H | 100 | | 114310.055 | 188172.952 | 5 | 31370 | 4.564 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | Puin gestaakt |

**Laaggegevens 2018C137_35**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 70 | SA | | E7 | DBR | | V | L | Z4 | SMK | | | | | | | | Ap | OP | | | | h2 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | |
| 70 | SA | 100 | | R | E7 | DBR | | V | S | Z4 | SZG | | | | | | | | Ap | OP | | | | h2 | | | | 2 | | O | | | | | | | | | | | 5 | | | | | | | | | |

**Boring 2018C137_36**

**Kopgegevens 2018C137_36**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 36 | MC | 26-03-2018 | LB | H | OV | H | 100 | | 114332.406 | 188173.615 | 5 | 31370 | 4.497 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | Puin gestaakt |

**Laaggegevens 2018C137_36**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 70 | SA | | E7 | DBR | | V | Le | Z4 | SMG | | | | | | | | Ap | OP | | | | h2 | WO2 | | | 1 | | O | | | | | | | | | | 2 | | | | | | | | | |
| 70 | SA | 100 | | R | E7 | DBR | | V | L | Z4 | SMG | | | | | | | | Ap | OP | | | | h1 | | | | 2 | | O | | | | | | | | | | 5 | | | | | | | | | |

**Boring 2018C137_37**

**Kopgegevens 2018C137_37**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 37 | MC | 26-03-2018 | LB | H | GR | H | 250 | 140 | 114354.742 | 188174.166 | 5 | 31370 | 4.974 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | 3 meter naar oosten verplaatst |

**Laaggegevens 2018C137_37**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | DU | | E7 | DBR | | V | L | Z4 | SMK | | | | | | | | Ap | XP | | | | h2 | WO1 | | | 1 | | O | | | | | | | | | | 2 | | | | | | | | | |
| 30 | DU | 110 | DU | R | E7 | DBR | | V | L | Z4 | SZK | | | | | | | | AC | XX | | | | h1 | | | | 1 | | O | | | | | | | | | | | 2 | | | | | | | | |
| 110 | DU | 150 | DU | R | E7 | BR | | N | L | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | |
| 150 | DU | 250 | | R | E7 | BR | | N | S | Z4 | SZK | KB | | | | | | | Cg | | | | | | | | Rg1 | 2 | FE1 | OR | | | | | | | | | | | | | | | | | | | KB onderaan |

## Boring 2018C137_38

### Kopgegevens 2018C137_38

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 38 | PP | 26-03-2018 | LB | B | BR | H | 300 | 100 | 114377.1 | 188174.8 | 6 | 31370 | 4.978 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_38

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | DU | | E7 | GRBR | | V | L | Z4 | SMK | | | | | | | | Ap | | | | | h1 | WO1 | | | 1 | | O | | | | | | | | | | | 2 | | | | | | | | | | baksteenspikels |
| 30 | DU | 80 | DU | | E7 | LGRBR | | V | L | Z4 | SMK | | | | | | | | AC | XX | | | | | | | | 1 | | | | | | | | | | | | | 2 | | | | | | | | | | keine baksteenfragmenten, spoor humus |
| 80 | DU | 100 | GE | | E7 | LBRGR | | V | L | Z4 | SMK | | | | | | | | C | | | | | | | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 100 | GE | 155 | SA | | G3 | LBRGR | | N | L | Z4 | SZK | | | | | | | | C | | | | | | | | Rg1 | 3 | | O | | | | | | | | | | | | | | | | | | | | |
| 155 | SA | 200 | DU | | G3 | LBRGN | | N | L | Z4 | SMK | | ZL2dk | LL2dk | | | | | Cg | | | | | | | | Rg1 | 3 | FE1 | OR | | | | | | | | | | | | | | | | | | | | |
| 200 | DU | 245 | SA | | G3 | LBRGR | | N | Le | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 3 | FE1 | OR | | | | | | | | | | | | | | | | | | | | |
| 245 | SA | 250 | SA | | G3 | BR | | N | Ez | Z4 | SMG | | | | | | | | L | | | | | h1 | PR2 | | | 3 | | R | | | | | | | | | | | | | | | | | | | | |
| 250 | SA | 300 | | | G3 | BLGR | | N | Se | Z4 | SZK | | KL2du | | | | | | Cr | | | | | | HO2 | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | | kleiige laagjes nogal humeus |

## Boring 2018C137_39

### Kopgegevens 2018C137_39

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 39 | MC | 26-03-2018 | LB | H | GR | H | 250 | 150 | 114399.437 | 188175.396 | 5 | 31370 | 4.676 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_39

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 35 | DU | | E7 | DGRDBR | | V | L | Z4 | SMG | | | | | | | | Ap | XX | | | | h2 | PR2 | | | 1 | | O | | | | | | | | | | | 2 | | | | | | | | | Kalkbrokken |
| 35 | DU | 60 | DU | R | E7 | DBR | | V | S | Z4 | SMK | | | | | | | | AC | | | | | h1 | PR1 | | | 1 | | O | | | | | | | | | | | 1 | | | | | | | | | |
| 60 | DU | 190 | DU | R | E7 | BR | | V | Le | Z4 | SZK | | | | | | | | C | | | | | | | | | 2 | | O | | | | | | | | | | | | | | | | | | | |
| 190 | DU | 230 | SA | R | E7 | GRBR | | N | Ae | | | | | | | | | | Cg | | | | | | PR1 | | | 2 | FE1 | OR | | | | | | | | | | | | | | | | | | | |
| 230 | SA | 240 | SA | R | E7 | BRDGR | | N | Ae | | | | | | | | | | Cr | | | | | | PR2 | | | 2 | | R | | | | | | | | | | | | | | | | | | | |
| 240 | SA | 250 | | R | E7 | DGR | | N | Ae | | | | | | | | | | Cr | | | | | | PR3 | | | 2 | | R | | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_40

### Kopgegevens 2018C137_40

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 40 | PP | 26-03-2018 | LB | B | GR | H | 370 | 100 | 114431.245 | 188161.703 | 6 | 31370 | 4.325 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | buitenkant van de dijk tussen de dijkmantel en een gracht; populierbomen |

### Laaggegevens 2018C137_40

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 25 | DU | | E7 | DBRGR | | V | L | Z4 | SMK | | | | | | | | Ah | XX | | | | h2 | WO2 | | | 3 | | O | | | | | | | | | | | 2 | | | | | | | | | |
| 25 | DU | 50 | SA | | E7 | DGRGE | | V | L | Z4 | SMK | | | | | | | | C | OP | | | | | | | | 3 | | O | | | | | | | | | | | 2 | | | | | | | | | |
| 50 | SA | 100 | | | E7 | DGR | | V | Le | Z3 | SMG | | | | | | | | Ahb | XX | | | | h3 | WO1 | | | 3 | | O | | | | | | | | | | | 2 | | | | | | | | | |
| 100 | | 125 | GE | | E7 | GR | | N | Le | Z3 | SMG | | | | | | | | Bh | | | | | | | | | 3 | FE1 | OR | | | | | | | | | | | | | | | | | | | | | |
| 125 | GE | 135 | DU | | E7 | ORGE | | N | S | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | | |
| 135 | DU | 165 | SA | | E7 | LBL | | N | Se | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | | |
| 165 | SA | 200 | SA | | G3 | DGR | | N | Uz | Z3 | SMG | | ZL3zu | KL3zu | | | | | L | | | | | h2 | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | | |
| 200 | SA | 230 | SA | | G3 | GR | | N | Uz | Z3 | SMK | | ZL3zu | KL3zu | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | | |
| 230 | SA | 250 | SA | | G3 | DGR | | N | Uz | Z3 | SMK | | | | | | | | L | | | | | h3 | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | | |
| 250 | SA | 270 | SA | | G3 | GR | | N | Uz | Z3 | SZK | | | | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | | |
| 270 | SA | 285 | SA | | G3 | DGR | | N | Uz | Z3 | SMG | | ZL3zu | KL3zu | | | | | L | | | | | h3 | | | | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| 285 | SA | 320 | SA | | G3 | GR | | V | Ez | Z3 | SMG | | ZL3zu | KL3zu | | | | | Cr | | | | | | | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | | | |
| 320 | SA | 330 | SA | | G3 | DGR | | N | Ez | Z3 | SZK | | | | | | | | L | | | | | h3 | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | | |
| 330 | SA | 340 | SA | | G3 | GNGR | | N | Ez | Z3 | SMG | | ZL3zu | KL3zu | | | | | Cr | | | | | | | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | | | |
| 340 | SA | 370 | | | G3 | GR | | | Uz | Z3 | | | ZL2zu | KL2zu | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | | gelaagdheid minder, iets humeus |

**Boring 2018C137_41**

**Kopgegevens 2018C137_41**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 41 | MC | 26-03-2018 | LB | H | OV | H | 250 | 150 | 114386.207 | 188157.462 | 5 | 31370 | 4.526 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

**Laaggegevens 2018C137_41**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | SA | | E7 | DBR | | V | L | Z4 | SMG | | | | | | | | Ap | OP | | | | h2 | WO2 | | | 2 | | O | | | | | | | | | | 2 | | | | | | | | | | |
| 20 | SA | 80 | SA | R | E7 | DBR | | V | L | Z4 | SZG | | | | | | | | Ap | OP | | | | h2 | WO2 | | | 3 | | O | | | | | | | | | | 3 | | | | | | | | | | |
| 80 | SA | 100 | SA | R | E7 | BR | | V | Le | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 2 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 100 | SA | 140 | SA | R | E7 | BR | | V | S | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 2 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 140 | SA | 200 | SA | R | E7 | BRGR | | N | S | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 2 | FE1 | OR | | | | | | | | | | | | | | | | | | | | |
| 200 | SA | 250 | | R | E7 | DGR | | N | S | Z4 | SZK | HV | | | | | | | Cr | | | | | | PR1 | | Rg1 | 2 | | R | | | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_42

### Kopgegevens 2018C137_42

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 42 | PP | 26-03-2018 | LB | B | GR | H | 250 | 100 | 114364.178 | 188156.529 | 6 | 31370 | 4.335 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | wandelpad op de buitenkant van de dijk tussen de dijkmantel en een gracht; populierbomen (tijdens kappen) |

### Laaggegevens 2018C137_42

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | DU | | E7 | DBRGR | | V | L | Z4 | SMK | HV | | | | | | | Ap | XX | | | | h1 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 20 | DU | 65 | DU | | E7 | LBR | | V | L | Z4 | SZK | | | | | | | | AC | XX | | | | | WO1 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | licht verstoord, baksteenspikkels |
| 65 | DU | 100 | SA | | E7 | LGRBR | | V | L | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 100 | SA | 115 | SA | | E7 | LBLBR | | N | Le | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 115 | SA | 145 | DU | | G3 | LBLBR | | N | L | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 145 | DU | 160 | SA | | G3 | LBRGN | | N | S | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 3 | | OR | | | | | | | | | | | | | | | | | | | | |
| 160 | SA | 180 | SA | | G3 | LORBL | | N | Z | Z4 | SZK | | | | | | | | Cg | | | | | | PR1 | | Rg2 | 3 | | OR | | | | | | | | | | | | | | | | | | | | |
| 180 | SA | 230 | SA | | G3 | GRBL | | N | Z | Z4 | SZK | | KL1zk | | | | | | Cr | | | | | | PR1 | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | | kleilagen zwak humeus |
| 230 | SA | 250 | | | G3 | DBLGR | | N | L | Z4 | SMG | | DL3zk | | | | | | L | | | | | h2 | PR3 | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | | |

**Boring 2018C137_43**

**Kopgegevens 2018C137_43**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 43 | MC | 26-03-2018 | LB | Z | OV | H | 230 | 130 | 114341.816 | 188155.921 | 5 | 31370 | 4.405 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | Stop water |

**Laaggegevens 2018C137_43**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | SA | | E7 | DGRDBR | | V | L | Z4 | SMK | | | | | | | | Ap | | | | | h2 | WO2 | | | 2 | | O | | | | | | | | | | | | | | | | | | | |
| 30 | SA | 50 | SA | R | E7 | GRBR | | V | S | Z4 | SMK | LB | | | | | | | AC | | | | | h1 | WO1 | | | 2 | | O | | | | | | | | | | | | | | | | | | | |
| 50 | SA | 110 | SA | R | E7 | BR | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | |
| 110 | SA | 160 | SA | R | E7 | BR | | N | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 2 | FE1 | O | | | | | | | | | | | | | | | | | | | |
| 160 | SA | 180 | SA | R | E7 | DORBR | | N | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 2 | FE3 | O | | | | | | | | | | | | | | | | | | | |
| 180 | SA | 200 | SA | R | E7 | GR | | N | S | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 2 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 200 | SA | 230 | SA | R | E7 | DGR | | N | S | Z4 | SZK | KB | | | | | | | Cr | | | | | | PR2 | | Rg1 | 2 | | R | | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_44

### Kopgegevens 2018C137_44

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 44 | PP | 26-03-2018 | LB | B | GR | H | 250 | 120 | 114319.456 | 188155.324 | 6 | 31370 | 4.368 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | buitenkant van de dijk tussen de dijkmantel en een gracht; populierbomen (tijdens kappen) |

### Laaggegevens 2018C137_44

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 25 | SA | | E7 | DGR | | D | Le | Z4 | SMG | | | | | | | | Ap | | | | | h3 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | |
| 25 | SA | 65 | GE | | E7 | LBR | | V | P | Z4 | SZK | | | | | | | | AC | | | | | | WO1 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | lokaal zandiger of lemiger |
| 65 | GE | 120 | DU | | E7 | LGRBR | | V | Z | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | |
| 120 | DU | 140 | SA | | G3 | LGRBR | | N | S | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 3 | FE1 | OR | | | | | | | | | | | | | | | | | | | |
| 140 | SA | 150 | DU | | G3 | LBLBR | | N | L | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 3 | FE3 | OR | | | | | | | | | | | | | | | | | | | |
| 150 | DU | 170 | SA | | G3 | LBRBL | | N | Ez | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 170 | SA | 185 | DU | | G3 | LBRBL | | N | P | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 3 | | OR | | | | | | | | | | | | | | | | | | | |
| 185 | DU | 220 | SA | | G3 | LBRBL | | N | Le | Z4 | SZK | | | | | | | | Cg | | | | | | | | Rg1 | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 220 | SA | 250 | | | G3 | DBL | | N | Se | Z4 | SZK | | ZL2du | KL2du | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | gelaagdheid niet goed leesbaar |

**Boring 2018C137_45**

**Kopgegevens 2018C137_45**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 45 | MC | 26-03-2018 | LB | Z | OV | H | 250 | 110 | 114297.143 | 188154.719 | 5 | 31370 | 4.528 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

**Laaggegevens 2018C137_45**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 30 | DU | | E7 | DGRDBR | | V | L | Z4 | SMK | | | | | | | | Ap | | | | | h2 | WO2 | | | 2 | | O | | | | | | | | | | 2 | | | | | | | | | |
| 30 | DU | 110 | SA | R | E7 | GEBR | | V | L | Z4 | SZK | | | | | | | | Cg | | | | | | | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | | |
| 110 | SA | 180 | SA | R | E7 | BR | | N | S | Z4 | | | | | | | | | Cg | | | | | | | | Rg1 | 3 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 180 | SA | 250 | SA | R | E7 | GNGR | | N | S | Z4 | SZK | | | | | | | | Cr | | | | | | | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | | |

## Boring 2018C137_46

### Kopgegevens 2018C137_46

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 46 | PP | 26-03-2018 | LB | H | GR | H | 200 | 120 | 114252.434 | 188153.512 | 6 | 31370 | 4.531 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | buitenkant van de dijk tussen de dijkmantel en een gracht; populierbomen (tijdens kappen), GWT niet goed uitgesproken |

### Laaggegevens 2018C137_46

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 15 | DU | | E7 | DBR | | V | L | Z4 | SMG | | | | | | | | Ap | | | | | h2 | WO3 | | | 3 | | O | | | | | | | | | | | | | | | | | | | | | |
| 15 | DU | 70 | SA | | E7 | GEGR | | V | P | Z4 | SMK | | | | | | | | Cgp | XX | | | | | | | | 3 | FE2 | O | | | | | | | | | | | 2 | | | | | | | | | |
| 70 | SA | 85 | SA | | E7 | BLOR | | V | Uz | Z4 | SMK | | | | | | | | Cg | | | | | | | | | 3 | FE3 | OR | | | | | | | | | | | | | | | | | | | | | |
| 85 | SA | 120 | SA | | E7 | DBL | | V | Ez | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 3 | | R | | | | | | | | | | | | | | | | | | | | | mogelijk verstoord |
| 120 | SA | 180 | DU | | E7 | BL | | V | Se | Z4 | SMK | HV | ZL1dk | KL1dk | | | | | Cr | | | | | | | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | | | mogelijk verstoord |
| 180 | DU | 200 | | | E7 | DBLGR | | N | Ez | Z4 | SMK | KHB | | | | | | | Cr | | | | | | | | Rg1 | 3 | | R | | | | | | | | | | | | | | | | | | | | | stuikt op gesteente, vermoedelijk verstoord |

## Boring 2018C137_47

**Kopgegevens 2018C137_47**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 47 | MC | 26-03-2018 | LB | Z | OV | H | 230 | 150 | 114230.06 | 188152.901 | 5 | 31370 | 4.406 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | Gestaakt puin |

**Laaggegevens 2018C137_47**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 80 | SA | | E7 | GRBR | | V | Le | Z4 | SMG | HV | | | | | | | Ap | XX | | | | h2 | PR2 | | | 2 | FE1 | O | | | | | | | | | | | | | | | | | | | |
| 80 | SA | 120 | SA | R | E7 | GEBR | | V | L | Z4 | SMG | HV | | | | | | | Ap | XX | | | | | PR1 | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 120 | SA | 150 | SA | R | E7 | GRBR | | V | Ae | | | KHB | | | | | | | Ap | XX | | | | | PR1 | | | 1 | FE1 | OR | | | | | | | | | | | | | | | | | | | |
| 150 | SA | 220 | SA | R | E7 | DGR | | N | El | | | ZHB | | | | | | | Ap | XX | | | | | | | | 2 | | R | | | | | | | | | | | | | | | | | | | |
| 220 | SA | 230 | | R | E7 | ZW | | N | B | | | | | | | | | | Ap | XX | | | | h3 | | | | 1 | | R | | | | | | | | | | | | | | | | | | | Puur organisch, riolering? |

**Boring 2018C137_48**

**Kopgegevens 2018C137_48**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 48 | PP | 26-03-2018 | LB | H | GR | H | 180 | 150 | 114207.714 | 188152.292 | 6 | 31370 | 4.351 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | buitenkant van de dijk tussen de dijkmantel en een gracht; populierbomen (tijdens kappen) |

**Laaggegevens 2018C137_48**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 90 | DU | | E7 | BRGR | | V | Le | Z4 | SZK | KHB | | | | | | | Ap | XX | | | | h1 | | | | 3 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 90 | DU | 150 | SA | | E7 | ORGR | | V | Ez | Z4 | SZK | ZHB | | | | | | | Ap | XX | | | | | | | | 3 | | OR | | | | | | | | | | | | | | | | | | | |
| 150 | SA | 170 | SA | | G3 | ORBL | | V | Ez | Z4 | SZK | | | | | | | | Cgp | XX | | | | | | | | 3 | FE3 | OR | | | | | | | | | | | | | | | | | | | |
| 170 | SA | 180 | | | G3 | ZW | | N | Ez | Z4 | SMK | | | | | | | | Ap | XX | | | | h3 | | | | 3 | | R | | | | | | | | | | | | | | | | | | | onaangename geur, ondoordringbaar |

**Boring 2018C137_49**

**Kopgegevens 2018C137_49**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 49 | MC | 26-03-2018 | LB | Z | OV | H | 180 | 100 | 114185.351 | 188151.7 | 5 | 31370 | 4.402 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | Puin stop |

**Laaggegevens 2018C137_49**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 10 | SA | | E7 | DBR | | V | E | | | | | | | | | | Ap | XX | | | | h1 | PR1 | | | 1 | | O | | | | | | | | | | | | | | | | | | | |
| 10 | SA | 80 | SA | R | E7 | BR | | V | E | | | | | | | | | | Ap | XX | | | | | PR1 | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | Geroerd |
| 80 | SA | 180 | | R | E7 | DGRDBR | | N | Ua | | | | | | | | | | Ap | XX | | | | h3 | PR2 | | | 3 | | OR | | | | | | | | | | 2 | | | | | | | | | Sterk geroerd |

**Boring 2018C137_50**

**Kopgegevens 2018C137_50**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 50 | PP | 26-03-2018 | LB | H | GR | H | 220 | 150 | 114162.993 | 188151.085 | 6 | 31370 | 4.391 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | buitenkant van de dijk tussen de dijkmantel en een gracht; populierbomen (tijdens kappen) |

**Laaggegevens 2018C137_50**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 60 | SA | | E7 | BRGR | | V | L | Z4 | SMK | | | | | | | | Ap | XX | | | | | WO2 | | | 1 | FE3 | OR | | | | | | | | | | | | | | | | | | | |
| 60 | SA | 70 | SA | | E7 | LBROR | | V | Le | Z3 | SMK | | | | | | | | Cgp | XX | | | | | | | | 1 | FE9 | O | | | | | | | | | | | | | | | | | | | | | |
| 70 | SA | 170 | SA | | E7 | LORGR | | V | Le | Z3 | SMK | | | | | | | | Cgp | XX | | | | | | | | 1 | | | | | | | | | | | | 2 | | | | | | | | | | baksteenspikkels, lokaal matig fijn zand; vanaf 130 cm guts 3 cm |
| 170 | SA | 220 | | | G3 | DBLGR | | N | S | Z4 | SMG | HV | | | | | | | Crp | XX | | | | h1 | | | | 1 | | R | | | | | | | | | 5 | | | | | | | | | | stuikt op betoon, bevat baksteenspikkels, onaangename geur |

## Boring 2018C137_51

### Kopgegevens 2018C137_51

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 51 | MC | 27-03-2018 | LB | Z | OV | H | 260 | 120 | 114140.653 | 188150.464 | 5 | 31370 | 4.376 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | boring 1.5 m naar westen verplaatst |

### Laaggegevens 2018C137_51

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 15 | SA | | E7 | DBR | | V | L | Z4 | SZK | | | | | | | | Ap | | | | | h2 | WO2 | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 15 | SA | 50 | SA | R | E7 | GEBR | | V | L | Z4 | SZK | | | | | | | | Ap | XX | | | | | WO1 | | | 2 | FE2 | O | | | | | | | | | | | | | | | | | | | | |
| 50 | SA | 60 | SA | R | E7 | ORBR | | V | Le | Z4 | SZK | | | | | | | | Ap | XX | | | | | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | |
| 60 | SA | 100 | SA | R | E7 | DBR | | V | Le | Z4 | SZK | | | | | | | | Ap | XX | | | | h2 | | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 100 | SA | 140 | SA | R | E7 | BR | | N | El | | | | | | | | | | Ap | XX | | | | | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 140 | SA | 150 | SA | R | E7 | BRDOR | | N | E | | | | | | | | | | Ap | XX | | | | | | | | 1 | FE3 | O | | | | | | | | | | | | | | | | | | | | |
| 150 | SA | 170 | SA | R | G3 | BR | | N | El | | | | | | | | | | Ap | XX | | | | | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 170 | SA | 190 | SA | R | G3 | BR | | N | E | | | | | | | | | | Ap | XX | | | | | | | | 1 | | OR | | | | | | | | | | | | | | | | | | | | |
| 190 | SA | 200 | SA | R | G3 | DGR | | N | Ez | Z4 | SZK | | | | | | | | Ap | XX | | | | h1 | | | | 1 | | OR | | | | | | | | | | | | | | | | | | | | |
| 200 | SA | 210 | SA | R | G3 | BR | | N | Ez | Z4 | SZK | | | | | | | | Ap | XX | | | | | | | | 1 | | OR | | | | | | | | | | | | | | | | | | | | |
| 210 | SA | 220 | SA | R | G3 | DBR | | N | El | | | | | | | | | | Ap | XX | | | | h1 | | | | 1 | FE2 | OR | | | | | | | | | | | | | | | | | | | | |
| 220 | SA | 240 | SA | R | G3 | BRGR | | N | Ez | Z4 | SZK | | | | | | | | AC | XX | | | | | | | | 1 | | OR | | | | | | | | | | 2 | | | | | | | | | | |
| 240 | SA | 260 | | R | G3 | DGNDGR | | N | Ua | | | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | witte vlekjes |

**Boring 2018C137_52**

**Kopgegevens 2018C137_52**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 52 | MC | 27-03-2018 | LB | Z | OV | H | 280 | 170 | 114119.769 | 188146.392 | 5 | 31370 | 4.414 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

**Laaggegevens 2018C137_52**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 20 | SA | | E7 | DBR | | V | L | Z4 | SMK | | | | | | | | Ap | | | | | h2 | | | | 1 | | O | | | | | | | | | | | | | | | | | | | | |
| 20 | SA | 90 | SA | R | E7 | BR | | V | L | Z4 | SZK | | | | | | | | Ap | XX | | | | | | | | 2 | FE2 | O | | | | | | | | | | | | | | | | | | | | |
| 90 | SA | 150 | SA | R | E7 | DORGR | | V | L | Z4 | SZK | | | | | | | | Ap | XX | | | | | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | | |
| 150 | SA | 240 | SA | R | E7 | BRGR | | N | Le | Z4 | SZK | | | | | | | | Ap | XX | | | | | | | | 1 | | OR | | | | | | | | | | | | | | | | | | | | |
| 240 | SA | 280 | | R | G3 | DGNDGR | | N | Le | Z4 | SZK | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | | witte vlekjes |

## Boring 2018C137_53

### Kopgegevens 2018C137_53

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 53 | MC | 27-03-2018 | LB | Z | OV | H | 275 | 110 | 114097.919 | 188141.716 | 5 | 31370 | 4.386 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | |

### Laaggegevens 2018C137_53

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 40 | SA | | E7 | ORBR | | V | L | Z4 | SMK | | | | | | | | Ap | | | | | h2 | WO2 | | | 1 | FE2 | O | | | | | | | | | | | | | | | | | | | |
| 40 | SA | 60 | SA | R | E7 | ORGR | | V | L | Z4 | SZK | | | | | | | | Ap | XX | | | | h2 | | | | 1 | FE1 | O | | | | | | | | | | | | | | | | | | | |
| 60 | SA | 120 | SA | R | E7 | DBR | | V | P | Z4 | SZK | | | | | | | | Ap | XX | | | | h2 | | | | 1 | | O | | | | | | | | | | | | | | | | | | | |
| 120 | SA | 190 | SA | R | E7 | GEBR | | N | P | Z4 | SZK | | | | | | | | Ap | XX | | | | | | | | 2 | FE2 | OR | | | | | | | | | | | | | | | | | | | |
| 190 | SA | 210 | SA | R | E7 | BRGR | | N | P | Z4 | SZK | | | | | | | | Ap | XX | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | |
| 210 | SA | 260 | SA | R | E7 | DBR | | N | Ua | | | | | | | | | | Ap | XX | | | | h1 | | | | 1 | FE3 | R | | | | | | | | | | | 2 | | | | | | | | FE9 |
| 260 | SA | 275 | | R | E7 | DGNDGR | | N | Ua | | | | | | | | | | Cr | | | | | | | | | 1 | | R | | | | | | | | | | | | | | | | | | | witte spikkels, scherpe onnatuurlijke grens erboven |

**Boring 2018C137_54**

**Kopgegevens 2018C137_54**

| KPC | KBN | KBS | KDT | KDB | KWO | KLG | KBT | KED | KGW | KXC | KYC | KPL | KCS | KMV | KPZ | KRV | KBM | KPV | KGM | KUV | KOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2018C137 | 54 | PP | 27-03-2018 | LB | H | GR | H | 40 | | 114076.348 | 188135.448 | 6 | 31370 | 4.438 | 5 | TAW | MDGP | BOV | Wetteren | BAAC Vlaanderen | buitenkant van de dijk tussen de dijkmantel en een gracht; populierbomen (tijdens kappen); GWT niet bereikt; tweede poging 3,3 m ten weesten dezelfde resultaten |

**Laaggegevens 2018C137_54**

| GBG | GAB | GOG | GAO | GRM | GBT | GKL | GKM | GVO | LTK | LZT | LZS | BBB | LSL1 | LSL2 | LVS | LLI | SSI | LLV | BBH | BBI | LTB | LGK | LGB | LBH | LPR | LBG | LSR | LCA | BFM | BOR | BBR | BBV | AHK | ARL | AAW | AOB | AVB | AVS | APA | APO | AFO | AOV1 | AOV2 | AOV3 | ADB | ADE | AAI | AAV | LOM |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | 10 | DU | | E7 | BR | | V | L | Z4 | SMK | | | | | | | | Ap | XX | | | | h1 | WO3 | | | 3 | | O | | | | | | | | | | | | | | | | | | | |
| 10 | DU | 40 | | | E7 | ORBR | | V | L | Z4 | SMK | GV | | | | | | | A | XX | | | | | WO2 | | | 3 | | O | | | | | | | | | | | 3 | | | | | | | | | stuikt op betoon, ondoordringbaar op beide locaties |