

| BRnr | Spoor | Put | Vlak | Profiel | Tekening | Datum | Aard | Identiek_aan | Jonger_dan | Ouder_dan | STRUCTUUR | GECOUCPEERD | Coupe_aantal | Vormspoor | Segmenten | Diepte | OPMERKING |
|------|-------|-----|------|---------|----------|-----------|------|--------------|------------|-----------|-----------|-------------|--------------|-----------|-----------|--------|--|
| 381 | 1 | 1 | 1 | nvt | 1a | 05-jun-07 | SL | | | | 0 | ja | 1 | | nee | | coupe niet getekend |
| 381 | 2 | 1 | 1 | nvt | 1a | 05-jun-07 | SL | | | | 0 | ja | 2 | | nee | | |
| 381 | 3 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 4 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 5 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 6 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 7 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 8 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 9 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 10 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | sloot onderbroken door veen |
| 381 | 11 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 12 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 13 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 14 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 15 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 16 | 2 | 1 | nvt | 1j | 06-jun-07 | SL | | | | 0 | nee | | | nee | | |
| 381 | 17 | 3 | 1 | nvt | 2a | 17-mrt-08 | SL | | | | 0 | nee | 1 | KOM | nee | 20 | vnr 10, recent, rood aw drain erin |
| 381 | 18 | 4 | 1 | nvt | 3a | 18-mrt-08 | SL | | | | 0 | ja | 1 | KOM | nee | 10 | rood aw drain erin - coupe niet getekend |
| 381 | 19 | 4 | 2 | nvt | 3b | 18-mrt-08 | SL | | | | 0 | ja | 1 | | nee | 60 | monster vnr 13 |
| 381 | 20 | 4 | 2 | nvt | 3b | 18-mrt-08 | SL | | | | 0 | nee | | | nee | | nazakking spoor 4000 |
| 381 | 21 | 4 | 2 | nvt | 3b | 18-mrt-08 | SL | | | | 0 | nee | | | nee | | nazakking spoor 4000 |
| 381 | 22 | 4 | 2 | nvt | 3b | 18-mrt-08 | SL | | | | 0 | nee | | | nee | | vulling 5000 en veenplaggen |
| 381 | 23 | 4 | 2 | nvt | 3b | 19-mrt-08 | SL | | | | 0 | ja | 1 | | nee | 20 | nazakking spoor 4000 |
| 381 | 24 | 4 | 2 | nvt | 3b | 19-mrt-08 | SL | | | | 0 | ja | 1 | | nee | 15 | |
| 381 | 25 | 4 | 2 | nvt | 3b | 19-mrt-08 | SL | | | | 0 | ja | 1 | | nee | 40 | vulling spoor 5000 met veenbrokken |
| 381 | 26 | 4 | 2 | nvt | 3b | 19-mrt-08 | SL | | | | 0 | ja | 1 | | nee | 25 | nazakking spoor 4000 |
| 381 | 27 | 5 | 1 | nvt | 4a | 20-mrt-08 | SL | | 15000 | | 0 | nee | | | nee | | recente sloot vergemgd met yZS1 / yKS2 |
| 381 | 28 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 29 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 30 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 31 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 32 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 33 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 34 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 35 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 36 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 37 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 38 | 5 | 1 | nvt | 4a | 20-mrt-08 | VL | | | | 0 | nee | | | nee | | |
| 381 | 39 | 5 | 1 | nvt | 4a | 20-mrt-08 | HO | | | | 0 | nee | | | nee | | |
| 381 | 40 | 5 | 3 | nvt | 4e | 01-apr-08 | NV | | | | 0 | nee | | | nee | | boomval |
| 381 | 41 | 5 | 3 | nvt | 4e | 01-apr-08 | NV | | | | 0 | nee | | | nee | | boomval |
| 381 | 42 | 5 | 3 | nvt | 4e | 01-apr-08 | NV | | | | 0 | ja | 1 | | nee | | vervalt |
| 381 | 43 | 5 | 3 | nvt | 4e | 01-apr-08 | NV | | | | 0 | ja | 1 | | nee | | vervalt, wel getekend |
| 381 | 44 | 5 | 3 | nvt | 4e | 01-apr-08 | NV | | | | 0 | ja | 1 | | nee | | vervalt |
| 381 | 45 | 5 | 3 | nvt | 4e | 01-apr-08 | KL | | | | 0 | ja | 1 | | nee | | ook in profiel |
| 381 | 46 | 5 | 3 | nvt | 4e | 01-apr-08 | KL | | | | 0 | ja | 1 | | nee | | ook in profiel |
| 381 | 47 | 5 | 3 | nvt | 4e | 01-apr-08 | KL | | | | 0 | ja | 1 | | nee | | |
| 381 | 48 | 8 | 2 | nvt | 5d | 02-apr-08 | KL | | | | 0 | ja | 1 | | nee | | nazakking |
| 381 | 49 | 6 | 1 | nvt | 5a | 04-apr-08 | PA | | | | 0 | nee | | | nee | | |
| 439 | 50 | 10 | 2 | nvt | 10a | 24-jun-08 | PK | | | | 0 | ja | 1 | | nee | | |
| 439 | 51 | 10 | 2 | nvt | 10a | 24-jun-08 | PK | | | | 0 | ja | 1 | | nee | | |
| 439 | 52 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | | 0 | nee | | | nee | | |
| 439 | 53 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | | 0 | nee | | | nee | | |
| 439 | 54 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | | 0 | nee | | | nee | | |
| 439 | 55 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | | 0 | nee | | | nee | | |
| 439 | 56 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | | 0 | nee | | | nee | | boomval |
| 439 | 57 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | | 0 | nee | | | nee | | |
| 439 | 58 | 10 | 2 | nvt | 10a | 24-jun-08 | KL | | | | 0 | ja | 2 | | nee | | |
| 439 | 59 | 10 | 2 | nvt | 10a | 24-jun-08 | KL | | | | 0 | ja | 2 | | nee | | |

| | | | | | | | | | | | | | | | | |
|-----|-------|----|-----|-----|-----|-----------|-----|--|-------|---|-----|---|--|-----|--|--|
| 439 | 60 | 10 | 2 | nvt | 10a | 24-jun-08 | KL | | | 0 | ja | 2 | | nee | | |
| 439 | 61 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | 0 | nee | | | nee | | |
| 439 | 62 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | 0 | nee | | | nee | | |
| 439 | 63 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | 0 | nee | | | nee | | |
| 439 | 64 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | 0 | nee | | | nee | | |
| 439 | 65 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | 0 | nee | | | nee | | |
| 439 | 66 | 10 | 2 | nvt | 10a | 24-jun-08 | NVP | | | 0 | nee | | | nee | | boomval |
| 439 | 67 | 10 | 2 | nvt | 10a | 24-jun-08 | KL | | 66 | 0 | ja | 1 | | nee | | |
| 439 | 68 | 10 | 2 | nvt | 10a | 24-jun-08 | KL | | 66 | 0 | ja | 1 | | nee | | |
| 439 | 69 | 10 | 3 | nvt | 13a | 26-jun-08 | KL | | | 0 | ja | 1 | | nee | | |
| 439 | 70 | 10 | 3 | nvt | 13a | 26-jun-08 | KL | | | 0 | ja | 2 | | nee | | |
| 439 | 71 | 10 | 3 | nvt | 13a | 26-jun-08 | NVP | | | 0 | ja | 1 | | nee | | coupe niet getekend |
| 439 | 72 | 10 | 3 | nvt | 13a | 26-jun-08 | NVP | | | 0 | ja | 1 | | nee | | coupe niet getekend |
| 439 | 73 | 10 | 3 | nvt | 13a | 26-jun-08 | NVP | | | 0 | ja | 1 | | nee | | coupe niet getekend |
| 439 | 74 | 10 | 3 | nvt | 13a | 26-jun-08 | NVP | | | 0 | ja | 1 | | nee | | coupe niet getekend |
| 439 | 999 | 10 | 1 | nvt | 10a | 10-jun-08 | REC | | 15000 | 0 | nee | | | nee | | klei of zand rond recente drains |
| 381 | 1000 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | Bouwvoor |
| 381 | 2000 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | |
| 381 | 3000 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | |
| 381 | 4000 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | OR-grens (Spoor 4010) er door heen |
| 381 | 4010 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | OR-grens |
| 381 | 4050 | 4 | nvt | N1 | 3c | 18-mrt-08 | LG | | | 0 | ja | 1 | | nee | | |
| 381 | 5000 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | |
| 381 | 5500 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | |
| 381 | 6000 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | |
| 381 | 7000 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | |
| 381 | 7500 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | rietveen (overgang van Spoor 7000 naar 7500 geleidelijk) |
| 381 | 8000 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | bosveen (overgang spoor 7500 naar 8000 geleidelijk) |
| 381 | 9000 | 3 | nvt | W1 | 2c | 17-mrt-08 | LG | | | 0 | nee | | | nee | | overgang 8000 naar 9000 diffuus |
| 381 | 10000 | 4 | nvt | N1 | 3c | 19-mrt-08 | LG | | | 0 | nee | | | nee | | |
| 381 | 15000 | 5 | 1 | nvt | 4a | 20-mrt-08 | LG | | | 0 | nee | | | nee | | Donk |
| 439 | 15000 | 10 | 1 | nvt | 10a | 24-jun-08 | LG | | | 0 | nee | | | nee | | Donk |

Aard: Aardewerkconcentratie (AWC), Balk (BA), Beschoeiing (BES), Bekisting (BKS), Beschoeiing palen (BPA), Beschoeiing planken (BPL), Beerput/beerelder (BPT), Bouwvoor (BV), Doorlaat(door een muur) (DLT), Drain (DR), Erfgreppel (EG), Geul (GL), Gracht (GA), Greppel (GR), Goot (GT), Haard (HA), Haardkuil (HAK), Huisgreppel (HG), Hout (HO), Houtskoolconcentratie (HKC), Kelder (KEL), Kuil (KL), Karrespoor (KS), Latrine (LAT), Laag (LG), Ophogingslaag (LO), Stortlaag (LS), Mestlaag (ML), Muurinsteek (MI), Muur (MR), Mestkuil (MSK), Muursteen (MST), Muuruitbraak (MU), Natuurlijke verstoring (NV), Dierlijke verstoring (NVD), Plantaardige verstoring (NVP), Oven (OV), Houten paal (PA), Paal met paalkuil (PAK), Paalgat (PG), Paalgat met paalkuil (PGK), Paalkuil (PK), Plank (PL), Poer (PR), Ploegspoor (PS), Recente verstoring (REC), Palenrij (RPA), Rij paalgaten (RPG), Rij paalkuilen (RPK), Rij planken (RPL), Standgreppel (SG), Silo (SI), Sloot (SL), Spitsgracht (SPG), Steen (ST), Steenconcentratie (STC), Tonput (TP), Vlek (VL), Vloer (VR), Vlechtwerk (VW), Waterput (WA), Weg (WG), Waterkuil (WK), Wal (WL), Onbekend (XXX).