| id | Werkput | Vlak | SPNR | Vlakvorm | Kleur | Coupevorm | Diepte | Aardspoor | Opmerking |
|---|---|---|---|---|---|---|---|---|---|
| | 13 | 1 | 13001 | LIN | DGR | Kom | | 24 GR | |
| | 13 | 1 | 13002 | OVL | DGR | Kom | | 58 KL | |
| | 13 | 1 | 13003 | RND | DBRGR gevl | Kom | | 33 PK | |
| | 13 | 1 | 13004 | RND | BEGR gevl | ONR | | 260 WA | |
| | 13 | 1 | 13006 | LIN | DBRGR gevl | Kom | | 40 GR | |
| | 13 | 1 | 13007 | LIN | DGR | ONR | | 10 Vlek | |
| 1 | 13 | 1 | 13008 | OVL | DBRGR gevl | Kom | | 36 KL | |
| | 13 | 1 | 13009 | OVL | DBRGR gevl | Kom | | 15 KL | |
| | 13 | 1 | 13010 | OVL | DBRGRRO gevl | KOm | | 92 KL | |
| | 13 | 1 | 13011 | LIN | DBRGR gevl | Kom | | 47 GR | |
| | 13 | 1 | 13012 | LIN | BEGR gevl | Kom | | 38 GR | |
| | 13 | 1 | 13013 | LIN | DGR | Kom | | 39 GR | |
| | 13 | 1 | 13014 | ONR | DBRGR gevl | Kom | | 73 KL | |
| | 13 | 1 | 13015 | RND | DBRGR gevl | ONR | | 20 PK | |
| | 13 | 1 | 13016 | ONR | ROBR | ONR | | Uitbraak? | |
| | 13 | 1 | 13017 | LIN | DGR | Kom | | 35 GR | |
| | 13 | 1 | 13018 | LIN | DGR | Kom | | 11 PS | |
| | 13 | 1 | 13019 | OVL | DBRGR gevl | Kom | | 64 KL | |
| | 13 | 1 | 13020 | ONR | DGRGL gevl | ONR | | 19 Vlek | |
| | 13 | 1 | 13021 | OVL | DGRGL gevl | REV | | 90 PK | |
| | 13 | 1 | 13022 | RND | BEGR gevl | ONR | | 240 WA | |
| | 13 | 1 | 13023 | RND | DGR | VLK | | 3 Vlek | |
| | 13 | 1 | 13024 | RND | DBRGR gevl | Kom | | 27 PK | |
| | 13 | 1 | 13025 | ONR | DGR | ONR | | 22 Verploegd materiaal | |
| | 13 | 1 | 13026 | ONR | DGR | ONR | | Verploegd materiaal | |
| | 13 | 1 | 13027 | ONR | DGR | ONR | | Verploegd materiaal | |
| | 13 | 1 | | | | | | 260 WA | |
| | | | | | | | | WA | |
| | | | | | | | | WA | |
| | | | | | | | | WA | |