| id | AARD | SPNR | WP | Vlakvorm | Coupevorm | Kleur | Gevlekt | Diepte | Vlak | Datering | STRUCTUUR | OPMERKING |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | KL | | 1001 | 1 OVL | ONR | GRGL | JA | | 60 | 1 | | |
| | KL | | 1002 | 1 OVL | ONR | GRGL | JA | | 60 | 1 | | |
| | PK | | 1003 | 1 RND | ONR | DGRGL | NEE | | 40 | 1 | | |
| | PK | | 1003 | 1 RND | ONR | DGRGL | NEE | | 40 | 1 | | |
| | KL | | 1004 | 1 RHK | VLAK | GRIJS | JA | | 48 | 1 | | |
| | KL | | 1005 | 1 OVL | VLAK | GRIJS | JA | | 48 | 1 | | =1004 |
| | KL | | 1006 | 1 OVL | ONR | GL | JA | | 36 | 1 | | = 1007? |
| | KL | | 1007 | 1 OVL | ONR | GR | JA | | 50 | 1 | | |
| | KL | | 1008 | 1 OVL | KOM | LGR | NEE | | 55 | 1 | | |
| | GR | | 1009 | 1 LINEAIR | VLAK | DGR | NEE | | 40 | 1 | | |
| | GR | | 1009 | 1 LINEAIR | VLAK | DGR | NEE | | 40 | 1 | | |
| | KL | | 1010 | 1 RND | ONR | GLDGR | JA | | 68 | 1 | | |
| | KL | | 1011 | 1 RND | Kom | GR | | | 112 | 1 Middeleeuws | | |
| | KL | | 1011 | 1 RND | | | | | 112 | 1 Middeleeuws | | |
| | KL | | 1011 | 1 OVL | | | | | 112 | 1 | | |
| | NV | | 1012 | 1 / | / | LGR | JA | | | 1 | | |
| | GR | | 1013 | 1 LINEAIR | KOM | DGR | NEE | | 48 | 1 | | |
| | PK | | 1014 | 1 VRK | REV | DGR | JA | | 20 | 1 | | |
| | PK | | 1015 | 1 VRK | KOM | DGR | JA | | 30 | 1 | | |
| | PK | | 1016 | 1 OVL | KOM | BRGR | JA | | 14 | 1 | | |
| | PK | | 1017 | 1 OVL | KOM | DGBRGR | JA | | 40 | 1 | | |
| | PK | | 1018 | 1 RND | KOM | DGR | JA | | 36 | 1 | | |
| | PK | | 1019 | 1 RHK | KOM | DGR | JA | | 14 | 1 | | |
| | KL | | 1020 | 1 RHK | KOM | DGRGL | JA | | 60 | 1 | | |
| | KL | | 1020 | 1 RHK | KOM | DGRGL | JA | | 60 | 1 | | |
| | VLEK | | 1021 | 1 VRK | weg bij schaven | DGR | NEE | | | 1 | | |
| | ONTGINNING | | 1022 | 1 LINEAIR | ONR | DGR | JA | | 6 | 1 | | |
| | ONTGINNING | | 1023 | 1 LINEAIR | ONR | DGR | JA | | 12 | 1 | | |
| | ONTGINNING | | 1024 | 1 LINEAIR | ONR | DGR | JA | | 8 | 1 | | |
| | ONTGINNING | | 1025 | 1 LINEAIR | ONR | DGR | JA | | | 1 | | |
| | ONTGINNING | | 1026 | 1 LINEAIR | ONR | DGR | JA | | | 1 | | |
| | ONTGINNING | | 1027 | 1 LINEAIR | ONR | DGR | JA | | | 1 | | |
| | KL | | 1028 | 1 RHK | ONR | LGRBE | JA | | 62 | 1 | | |
| | KL | | 1028 | 1 RHK | ONR | DGRBE | JA | | 62 | 1 | | |
| | PK | | 1029 | 1 RND | KOM | GRBR | JA | | 30 | 1 | | |
| | PK | | 1030 | 1 OVL | KOM | DGRBR | JA | | 7 | 1 | | |
| | PK | | 1031 | 1 RND | KOM | BRGR | NEE | | 8 | 1 | | |
| | PK | | 1032 | 1 RND | KOM | BR | NEE | | 7 | 1 | | verbrande leem |
| | GR | | 1033 | 1 LINEAIR | KOM | DGR | NEE | | 30 | 1 | | |
| | GR | | 1034 | 1 LINEAIR | KOM | DGRBR | NEE | | 30 | 1 | | |
| | GR | | 1035 | 1 LINEAIR | KOM | DGRBR | NEE | | 25 | 1 | | |
| | PK | | 1036 | 1 RHK | KOM | DGR | NEE | | 10 | 1 | | |
| 1 | PK | | 1036 | 1 RND | ONR | LGR | NEE | | 15 | 1 | | insteek? |
| | KL | | 1037 | 1 RHK | KOM | GRBR | NEE | | 16 | 1 | | |
| | KL | | 1038 | 1 RND | VLAK | BRGR | JA | | 12 | 1 | | |
| | PK | | 1039 | 1 VRK | KOM | BRGR | JA | | 6 | 1 | | onderkantje? |
| | GR | | 1040 | 1 LINEAIR | ONR | DGR | NEE | | 14 | 1 | | |
| 1 | GR | | 1041 | 1 LINEAIR | KOM | DGRBR | JA | | 40 | 1 | | |
| | PK | | 1042 | 1 OVL | KOM | GR | JA | | 13 | 1 Karolingisch | STR01 | |
| | PK | | 1043 | 1 RND | KOM | GRBE | JA | | 16 | 1 Karolingisch | STR01 | |
| | PK | | 1044 | 1 OVL | KOM | GR | JA | | 6 | 1 Karolingisch | STR01 | |
| 1 | PK | | 1045 | 1 OVL | ONR | BRGR | JA | | 25 | 1 Karolingisch | STR01 | Insteek |
| 1 | PK | | 1045 | 1 RHK | KOM | DGR | JA | | 20 | 1 Karolingisch | STR01 | Kern |
| | PK | | 1046 | 1 ROND | KOM | LGR | JA | | 35 | 1 Karolingisch | STR01 | |
| | PK | | 1047 | 1 OVL | KOM | LGR | JA | | 22 | 1 Karolingisch | STR01 | |
| | PK | | 1048 | 1 OVL | KOM | GR | JA | | 18 | 1 Karolingisch | STR01 | |
| | PK | | 1049 | 1 OVL | KOM | GR | JA | | 33 | 1 Karolingisch | STR01 | |
| | PK | | 1050 | 1 ONR | KOM | GR | JA | | 30 | 1 Karolingisch | STR01 | |
| | PK | | 1050 | 1 OVL | KOM | LGR | JA | | 30 | 1 Karolingisch | STR01 | |
| | PK | | 1051 | 1 OVL | REV | GR | JA | | 30 | 1 Karolingisch | STR01 | |
| | PK | | 1052 | 1 OVL | REV | GR | JA | | 33 | 1 Karolingisch | STR01 | |
| | PK | | 1053 | 1 OVL | ONR | GR | JA | | 8 | 1 Karolingisch | STR01 | |
| | PK | | 1054 | 1 OVL | KOM | GR | JA | | 20 | 1 Karolingisch | STR01 | |
| | PK | | 1055 | 1 RND | KOM | GR | JA | | 25 | 1 | | |
| | PK | | 1056 | 1 OVL | KOM | BRGR | JA | | 40 | 1 | | |
| | PK | | 1057 | 1 OVL | ONR | GR | JA | | 24 | 1 Karolingisch | STR01 | |
| | PK | | 1057 | 1 RND | ONR | DGR | JA | | 24 | 1 Karolingisch | STR01 | Kern |
| | PK | | 1058 | 1 OVL | KOM | GR | JA | | 12 | 1 Karolingisch | STR01 | |
| | PK | | 1059 | 1 RHK | KOM | GR | JA | | 17 | 1 Karolingisch | STR01 | |
| | PK | | 1060 | 1 VRK | RHK | GR | JA | | 22 | 1 Karolingisch | STR01 | kern + insteek |
| | PK | | 1061 | 1 RND | RHK | GR | JA | | 20 | 1 Karolingisch | STR01 | kern + insteek |
| | PK | | 1062 | 1 OVL | VLAK | GR | JA | | 16 | 1 Karolingisch | STR01 | kern + insteek |
| | PK | | 1063 | 1 OVL | KOM | GR | JA | | 15 | 1 Karolingisch | STR01 | |
| | PK | | 1064 | 1 RND | VLAK | GR | JA | | 30 | 1 | | |
| | PK | | 1065 | 1 RND | KOM | GR | JA | | 15 | 1 | | |
| | PK | | 1066 | 1 RND | VLAK | GR | JA | | 37 | 1 | | |
| | GR | | 1067 | 1 LINEAIR | KOM | DGR | NEE | | 52 | 1 | | |
| | PK | | 1068 | 1 OVL | KOM | GR | JA | | 30 | 1 | | |
| | VLEK | | 1069 | 1 OVL | ONR | DGR | NEE | | 18 | 1 | | Verstoring/bouwvoor |
| | GR | | 1070 | 1 LINEAIR | KOM | DGRBR | NEE | | 25 | 1 | | |
| | PK | | 1071 | 1 OVL | VLAK | BEGR | JA | | 48 | 1 | | |
| | PK | | 1071 | 1 OVL | VLAK | BEGR | JA | | 48 | 1 | | |
| | PK | | 1072 | 1 VRK | VLK | DGR | NEE | | 15 | 1 | | |
| | KL | | 1073 | 1 OVL | KOM | DGR | NEE | | 8 | 1 | | |
| | KL | | 1074 | 1 RND | KOM | DGR | NEE | | 20 | 1 | | |
| | KL | | 1075 | 1 OVL | ONR | LGR | JA | | 25 | 1 | | |
| | VLEK | | 1076 | 1 OVL | VLAK | DGR | NEE | | 4 | 1 | | |
| | NULLVLEK | | 1077 | 1 OVL | / | GR | JA | | 10 | 1 | | gebioturbeerde bouwvoor |
| | VLEK | | 1078 | 1 ONR | / | GR | JA | | 10 | 1 | | gebioturbeerde bouwvoor |
| | VLEK | | 1079 | 1 OVL | / | GR | JA | | | 1 | | gebioturbeerde bouwvoor |
| | PK | | 1080 | 1 RND | REV | GR | JA | | 25 | 1 | | |
| | PK | | 1081 | 1 RND | KOM | DGRGL | JA | | 30 | 1 | | |
| | PK | | 1082 | 1 VRK | VLAK | DGR | NEE | | 15 | 1 | | |
| | PK | | 1083 | 1 RND | ONR | DGR | NEE | | 25 | 1 | | |
| | PK | | 1084 | 1 VRK | VLK | DGR | NEE | | 4 | 1 | | |
| | PK | | 1085 | 1 VRK | VLK | DGR | NEE | | 2 | 1 | | |
| | PK | | 1086 | 1 RND | VLAK | DGR | NEE | | 40 | 1 | | |
| | VLEK | | 1087 | 1 RND | ONR | DGR | NEE | | 10 | 1 | | gebioturbeerde bouwvoor |
| | KL | | 1088 | 1 OVL | VLAK | LGR | JA | | 26 | 1 laatmiddeleeuws | | veel aardewerk |
| | PK | | 1089 | 1 OVL | VLAK | DGRGL | JA | | 46 | 1 | | |
| | NV | | 1090 | 1 RND | | | | | | | | |
| | VLEK | | 1090 | 1 / | / | / | / | | | 1 | | |
| | NV | | 1090 | 1 RND | | | | | | | | |
| | PK | | 1091 | 1 OVL | VLAK | DGRGL | JA | | 50 | 1 | | kern + insteek |
| | PK | | 1092 | 1 RND | KOM | DGR | NEE | | 10 | 1 | | |
| | PK | | 1093 | 1 RND | KOM | DGR | JA | | 22 | 1 | | |
| | PK | | 1094 | 1 OVL | KOM | DGR | JA | | 30 | 1 | | |
| | PK | | 1095 | 1 RND | KOM | DGR | JA | | 34 | 1 | | |
| | PK | | 1096 | 1 OVL | VLAK | DGR | NEE | | 50 | 1 | | |
| | PK | | 1097 | 1 OVL | VLAK | DBGGL | JA | | 15 | 1 | | nazak |
| | PK | | 1098 | 1 RHK | VLAK | DBRGL | JA | | 50 | 1 | | insteek |
| | PK | | 1099 | 1 VRK | VLAK | DGR | NEE | | 17 | 1 | | |
| | KL | | 1100 | 1 VRK | KOM | DGRGL | JA | | 30 | 1 | | |
| | PK | | 1101 | 1 RND | KOM | DGR | NEE | | 20 | 1 | | |
| | PK | | 1102 | 1 RHK | KOM | DGRGL | JA | | 30 | 1 | | |
| | PK | | 1103 | 1 VRK | VLAK | DGL GR | JA | | 45 | 1 | | |
| | PK | | 1103 | 1 VRK | VLAK | DGR | NEE | | 45 | 1 | | kern |
| | PK | | 1104 | 1 RHK | VLAK | DGRGL | JA | | 30 | 1 | | |
| | PK | | 1105 | 1 VRK | ONR | DGRLGR | JA | | 25 | 1 | | |
| | PK | | 1105 | 1 VRK | ONR | DGL | JA | | 18 | 1 | | |
| | PK | | 1106 | 1 VRK | ONR | DGR | JA | | 26 | 1 | | |
| | PK | | 1107 | 1 VRK | VLAK | DGR | NEE | | 16 | 1 | | |
| | PK | | 1108 | 1 RHK | REV | GL | JA | | 55 | 1 | | |
| | PK | | 1108 | 1 RHK | REV | DGR | NEE | | 55 | 1 | | |
| | PK | | 1109 | 1 OVL | VLAK | GL | JA | | 42 | 1 | | |
| | PK | | 1109 | 1 OVL | KOM | DGR | NEE | | 42 | 1 | | |
| | KL | | 1110 | 1 RHK | VLAK | DGRZW | JA | | 35 | 1 | | |
| | GR | | 1111 | 1 LINEAIR | KOM | DGR | NEE | | 20 | 1 | | |
| | PK | | 1112 | 1 VRK | KOM | DGR | NEE | | 20 | 1 | | |
| | PK | | 1113 | 1 VRK | KOM | DGR | JA | | 8 | 1 | | |
| | PK | | 1114 | 1 RHK | KOM | DGRGL | JA | | 46 | 1 | | kern + insteek |
| | ONTGINNING | | 1115 | 1 LINEAIR | | | | | | | | |
| | VLEK | | 1116 | 1 OVL | | LGR | JA | | | 1 | | gebioturbeerde bouwvoor |
| | PK | | 1117 | 1 RHK | REV | DGR | NEE | | 43 | 1 | | |
| | PK | | 1118 | 1 VRK | ONR | DGR | NEE | | 33 | 1 | | |
| | PK | | 1119 | 1 OVL | ONR | GRGL | JA | | 80 | 1 | | |
| | PK | | 1120 | 1 RND | KOM | DGR | NEE | | 10 | 1 | | |
| | PK | | 1121 | 1 OVL | KOM | GL | JA | | 35 | 1 | | |
| | ONTGINNING | | 1122 | 1 LINEAIR | | DGR | NEE | | | 1 | | |
| | ONTGINNING | | 1123 | 1 LINEAIR | / | DGR | NEE | | | 1 | | |
| | ONTGINNING | | 1124 | 1 LINEAIR | / | DGR | NEE | | | 1 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ONTGINNING | 1125 | 1 | LINEAIR | / | DGR | NEE | | 1 | | | |
| ONTGINNING | 1126 | 1 | LINEAIR | / | DGR | NEE | | 1 | | | |
| ONTGINNING | 1127 | 1 | ONR | / | DGR | NEE | | 1 | | | |
| ONTGINNING | 1128 | 1 | LINEAIR | / | DGR | NEE | | 1 | | | |
| ONTGINNING | 1129 | 1 | LINEAIR | / | DGR | NEE | | 1 | | | |
| PK | 1130 | 1 | OVL | KOM | DGR | JA | 16 | 1 | | | |
| PK | 1131 | 1 | OVL | ONR | LGR | JA | 14 | 1 | | | |
| PK | 1132 | 1 | OVL | ONR | DGR | JA | 15 | 1 | | | |
| PK | 1133 | 1 | RND | ONR | GR | JA | 10 | 1 | | | |
| PK | 1133 | 1 | OVL | KOM | DGR | JA | 5 | 1 | | | |
| ONTGINNING | 1134 | 1 | LINEAIR | / | DGR | NEE | | 1 | | | |
| PK | 1135 | 1 | OVL | KOM | DGR | JA | 6 | 1 | | | |
| PK | 1136 | 1 | RHK | KOM | DBR | JA | 14 | 1 | | | |
| PK | 1137 | 1 | RND | ONR | DBRLBR | JA | 10 | 1 | | | |
| PK | 1138 | 1 | OVL | KOM | DBR | JA | 30 | 1 | | | |
| PK | 1139 | 1 | OVL | KOM | LBR | JA | 22 | 1 | | | |
| PK | 1139 | 1 | RND | KOM | DBR | JA | 14 | 1 | | | |
| PK | 1140 | 1 | OVL | KOM | DBR | JA | 10 | 1 | | | |
| PK | 1141 | 1 | RND | KOM | DBR | JA | 20 | 1 | | | |
| PK | 1142 | 1 | RND | KOM | BRGR | JA | 20 | 1 | | | |
| PK | 1143 | 1 | OVL | KOM | DBR | JA | 15 | 1 | | | |
| PK | 1144 | 1 | OVL | KOM | DBRLBR | JA | 30 | 1 | | | |
| PK | 1145 | 1 | RND | KOM | DBR | JA | 20 | | | | |
| PK | 1146 | 1 | RND | KOM | DBR | JA | 20 | 1 | | | |
| PK | 1147 | 1 | RHK | ONR | DBRLBR | JA | 40 | 1 | | | |
| PK | 1148 | 1 | RND | KOM | DBRLBR | JA | 24 | 1 | | | |
| PK | 1149 | 1 | OVL | KOM | GRBR | JA | 18 | 1 | | | |
| PK | 1150 | 1 | OVL | KOM | GRBR | JA | 12 | 1 | | | |
| PK | 1151 | 1 | RND | KOM | LGR | JA | 15 | 1 | | | 2 x PK |
| PK | 1152 | 1 | OVL | KOM | GRBR | JA | 25 | 1 | | | |
| PK | 1153 | 1 | RND | KOM | GR | JA | 48 | 1 | | | |
| PK | 1154 | 1 | RHK | KOM | BRGR | JA | 14 | 1 | | | |
| PK | 1155 | 1 | OVL | KOM | DGR | JA | 10 | 1 | Karolingisch | STR01 | |
| PK | 1156 | 1 | RND | KOM | LGR | JA | 10 | 1 | Karolingisch | STR01 | |
| PK | 1157 | 1 | OVL | ONR | DGRGR | JA | 42 | 1 | Karolingisch | STR01 | kern aanwezig |
| PK | 1158 | 1 | OVL | KOM | GRBE | JA | 38 | 1 | Karolingisch | STR01 | |
| PK | 1159 | 1 | RND | KOM | GR | JA | 15 | 1 | | | |
| PK | 1160 | 1 | OVL | KOM | DGRBE | JA | 20 | 1 | | | |
| PK | 1161 | 1 | RND | KOM | GR | JA | 14 | 1 | | | |
| PK | 1162 | 1 | RND | ONR | DGRLGR | JA | 50 | 1 | | | Kern aanwezig |
| PK | 1163 | 1 | RND | KOM | DGRGL | JA | 20 | 1 | | | |
| PK | 1163 | 1 | OVL | KOM | DGRGL | JA | 20 | 1 | | | |
| PK | 1164 | 1 | OVL | KOM | LBRGR | JA | 14 | 1 | | | |
| PK | 1165 | 1 | OVL | ONR | DBRGRLGR | JA | 52 | 1 | | | Kern aanwezig |
| PK | 1166 | 1 | OVL | KOM | DGR | JA | 10 | 1 | | | |
| PK | 1167 | 1 | OVL | KOM | DGRGL | JA | 36 | 1 | | | |
| PK | 1168 | 1 | OVL | KOM | DGRGL | JA | 30 | 1 | | | |
| KL | 1169 | 1 | OVL | VLAK | DGRBR | JA | 20 | 1 | | | |
| PK | 1170 | 1 | RHK | ONR | DGR | JA | 52 | 1 | | | |
| PK | 1171 | 1 | OVL | ONR | DGR | JA | 8 | 1 | | | |
| PK | 1172 | 1 | OVL | KOM | DGRLGR | JA | 40 | 1 | | | |
| PK | 1173 | 1 | OVL | KOM | DGR | JA | 24 | 1 | | | |
| PK | 1174 | 1 | RHK | VLAK | DBR | JA | 10 | 1 | | | 2 sporen, 1 is NV |
| NV | 1175 | 1 | RHK | | | | | | | | |
| PK | 1176 | 1 | RHK | KOM | DGR | JA | 46 | 1 | | | |
| PK | 1177 | 1 | OVL | KOM | GR | JA | 16 | 1 | | | |
| PK | 1178 | 1 | RND | KOM | DGR | JA | 26 | 1 | | | |
| PK | 1179 | 1 | OVL | KOM | DGR | JA | 40 | 1 | | | |
| KL | 1180 | 1 | RHK | VLAK | DGR | JA | 8 | 1 | Karolingisch | KL01 | |
| PK | 1181 | 1 | OVL | KOM | DGR | JA | 9 | 1 | | | |
| PK | 1182 | 1 | RND | Kom | GR | | 15 | 1 | | | |
| PK | 1183 | 1 | OVL | KOM | GR | JA | 8 | 2 | Karolingisch | STR01 | |
| PK | 1184 | 1 | RND | REV | GRBR | JA | 30 | 1 | | | |
| PK | 1185 | 1 | RND | VLAK | GRBR | JA | 25 | 1 | | | |
| PK | 1186 | 1 | OVL | KOM | GRBR | JA | 18 | 1 | | | |
| PK | 1187 | 1 | OVL | VLAK | GRBR | JA | 6 | 1 | | | |
| PK | 1188 | 1 | OVL | KOM | GR | JA | 25 | 2 | Karolingisch | STR01 | |
| NV | 1189 | 1 | ONR | / | BE | JA | | 2 | | | |
| KL | 1191 | 1 | | | | | | | | | Idem S1191 |
| KL | 1193 | 1 | RND | / | / | / | | | | | Aardewerkdump cfr wp 8 |