Project	Proceus Sleuphaldoorwal
Berekening	MB1GR-DWS_ENS
Nr	1704157.0
Datum	12-04-2019
Tijd	11:00
DWS	01 - Ho
ENS	01 - Ho

1 = dde drogen.tif
2 = dde vlemwal.tif

3 = Cross parameter
4 = Cleargravels

5 = DS
6 = ks/k
7 = DS / ks/k

8 = eigen methode (strong)
9 = schuiving toetsen
10 = bibrator toets
11 = trillingsmeter

12 = 9 punts (cum)
13 = 5 punts (DS)

14 = Vanden (TS)
15 = cyclisch penetro (PP)
16 = TS + PP

17 = statiewiele
18 = grafiek van verlaagde DS

19 = Nylring head
20 = constant head

21 = DS
22 = DS

23 = CU 50mm
24 = CU 50mm
25 = CU 50mm
26 = CU 50mm
27 = CU 50mm

28 = cone (2 mm, 5 dwg)
29 = FSR (2 mm, 5 dwgen)

30 = dna
31 = dna + sterveiledeling
32 = Bijschrijven

| ds - dna - cone type | N/A? | cone type | Geleed schuiven | Slagpenetrometer | Bibrator | Cone penetrometer (CPT) - cone penetration test (CPT) - cone penetration test (CPT) | Cleanprobe | Cleanprobe | Cleanprobe