Project: Vrouwe Sterp gebouwd
Partnr: HBG14.008.1140
V: 170401.0
Ontw: Ruben Jansen
Type: 0,80
Diam: 0,80
Diepte: 5,7 m. t.o.v. NAP
Datum: 30-04 m. t.o.v. NAP

1 = slec drager.vbf
2 = slec eenmaal bad

3 = Cone penetrometer
4 = Conogramm

5 = GS
6 = ka/h
7 = GS + ka/h

8 = vane methods (strong)
9 = shearing hammer
10 = dilatancy test
11 = rheogram

12 = 2 cone (cone)
13 = 2 cone (GS)

14 = borehole (TS)
15 = cone penetrometer (PP)
16 = TS + PP

17 = pressiometer
18 = pole or release tests

19 = Vijzing head
20 = constant head

21 = GS
22 = GS

23 = 12/14 50mm
24 = 12/14 50mm
25 = ka/ 50mm
26 = ka/ 50mm
27 = ka/ 50mm

28 = cone (2 mm, 5 deg)
29 = TSM (2 mm, 5 degree)

30 = slec
31 = slec + borehole/sting
32 = Bore hole

| m. mv. voet top | NAP voet top | Geleed schuiven | Diagonaal schuiven | Monster | Cone penetration test qc (MPa) | Cone penetration test fs (MPa) | Cone penetration test u (MPa) | Cone penetration test Rf (%) | Cone penetration test Qt (-) | Cone penetration test Bq (-) | Cone penetration test Ic (-) | Cone penetration test Vs (m/s) | Cone penetration test Qtn (-) | Cone penetration test Fr (%) | Cone penetration test Qtn,cs (-) | Cone penetration test Ic,cs (-) | Cone penetration test Vs,cs (m/s) | Cone penetration test Fr,cs (%) | Cone penetration test Ksat (m/dag) | Cone penetration test Su (kPa) | Cone penetration test Sig'vo (kPa) | Cone penetration test Sig'ho (kPa) | Cone penetration test Sig'p (kPa) | Cone penetration test OCR (-) | Cone penetration test Dr (%) | Cone penetration test Phi (°) | Cone penetration test Gamma (kN/m³) | Cone penetration test Ey (MPa) | Cone penetration test Ey,cs (MPa) | Cone penetration test Ey,50 (MPa) | Cone penetration test Ey,50,cs (MPa) | Cone penetration test Ey,50,NC (MPa) | Cone penetration test Ey,50,NC,cs (MPa) | Cone penetration test Ey,50,NC,cs,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr (MPa) | Cone penetration test Ey,50,NC,cs,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref,Lim,Corr,Ref