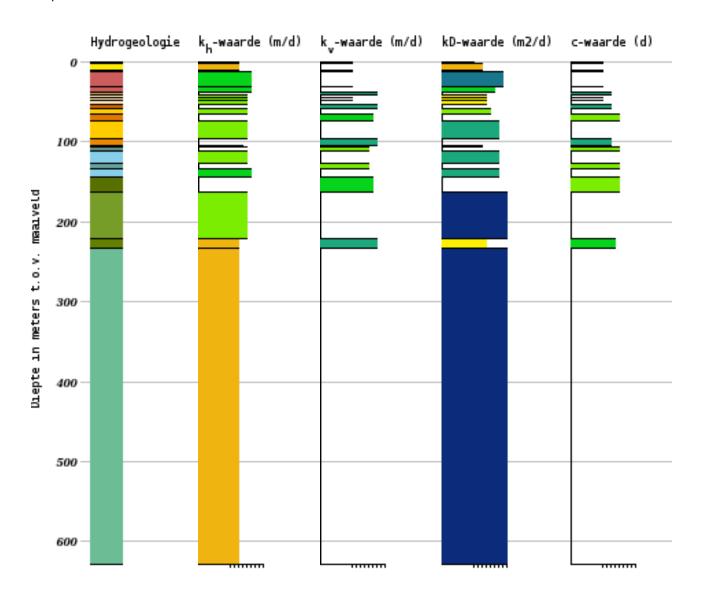
Appelboor BRO REGIS II v2.2.2

 Coördinaten:
 131584, 399603 (RD)

 Maaiveld:
 13.73 m t.o.v. NAP

 Diepte t.o.v maaiveld:
 0.00 m - 628.40 m



Hydrogeologie kh-waarde kv-waarde kD-waarde BXz2 ■ 0.0E0 ≤ kh < 1.0E0 ■ 0.0E0 ≤ kv < 5.0E-5 ____0.0E0 ≤ kD < 1.0E0 BXz3 ____ 1.0E0 ≤ kh < 2.5E0 ____ 1.0E0 ≤ kD < 5.0E0 5.0E-5 ≤ kv < 1.0E-4</p> BXz4 ____ 2.5E0 ≤ kh < 5.0E0 ____ 5.0E0 ≤ kD < 2.5E1 ____ 1.0E-4 ≤ kv < 5.0E-4 STzl ____ 5.0E0 ≤ kh < 1.0E1 ____ 5.0E-4 ≤ kv < 1.0E-3 ____ 2.5E1 ≤ kD < 5.0E1 STz2 ____ 5.0E1 ≤ kD < 1.0E2 ___ 1.0E1 ≤ kh < 2.5E1 ____ 1.0E-3 ≤ kv < 5.0E-3 SYkl 1.0E2 ≤ kD < 2.5E2 ___ 2.5E1 ≤ kh < 5.0E1 5.0E-3 ≤ kv < 1.0E-2 SYz2 ■ 5.0E1 ≤ kh < 1.0E2 1.0E-2 ≤ kv < 5.0E-2 ____ 2.5E2 ≤ kD < 5.0E2 SYz3 1.0E2 ≤ kh < 2.0E2</p> ____ 5.0E-2 ≤ kv < 1.0E-1 ____ 5.0E2 ≤ kD < 1.0E3 SYz4 2.0E2 ≤ kh < 1.0E9 1.0E-1 ≤ kv < 1.0E9 1.0E3 ≤ kD < 1.0E9</p> WAk1 PZWAz2 WAk2 PZWAz3 WAk3 PZWAz4 MSzl MSk1 MSz2 MSk2 MSz4 00k1

00z2 00c BRz1 c-waarde

0.0E0 ≤ c < 5.0E1</p>

1.0E2 ≤ c < 5.0E2

____ 5.0E2 ≤ c < 1.0E3

____ 1.0E3 ≤ c < 5.0E3

5.0E3 ≤ c < 1.0E4 1.0E4 ≤ c < 1.0E5

1.0E5 ≤ c < 1.0E6</p>

1.0E6 ≤ c < 1.0E9</p>

5.0E1 ≤ c < 1.0E2