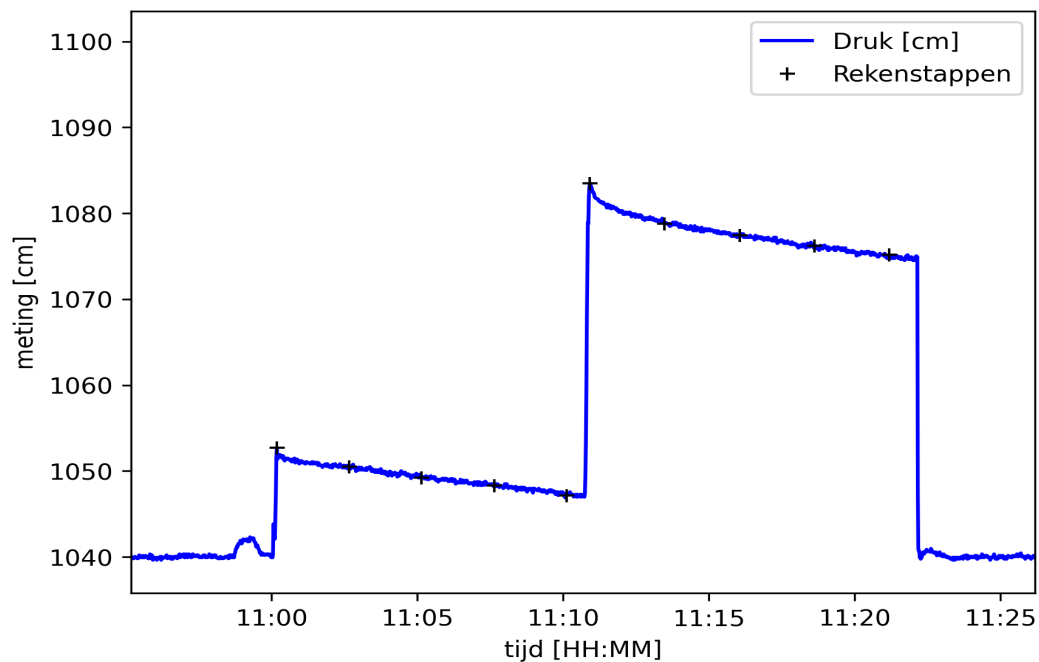


datum 13 juni 2022
projectnummer 0473989.100
betreft Memo doorlatendheid Bosscheweg te Tilburg

Bijlage 2 Resultaten infiltratieproeven

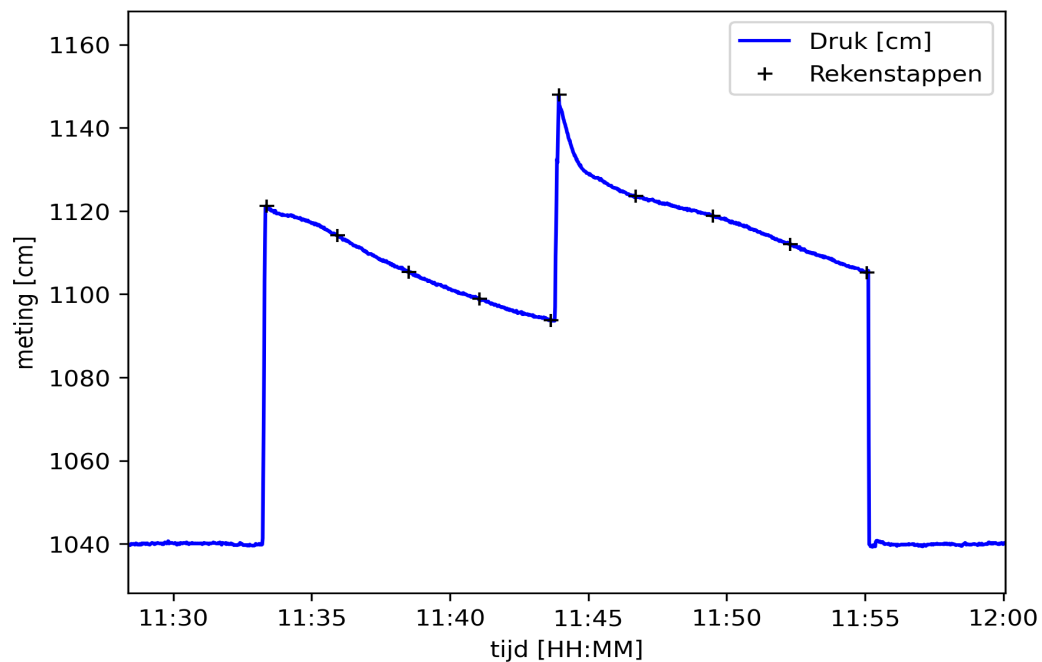
Boring: C001_1
Diameter boorgat: 10.0 cm
Onderkant boorgat: 1.0 m-mv
Start meting: 2022-05-18 11:10:55
h0 (atm. druk + GWS): 1040
Representatieve k-waarde: 1.1 m/d

	meting1			meting2		
	waterkolom cm	leeglooptijd sec	k m/d	waterkolom cm	leeglooptijd sec	k m/d
start	13.7	0.0		43.5	0.0	
sector 1	11.5	149.0	2.1	38.7	154.0	1.5
sector 2	10.2	298.0	1.5	37.4	308.0	0.46
sector 3	9.3	447.0	1.0	36.2	462.0	0.44
sector 4	8.2	596.0	1.5	35.1	616.0	0.39
totaal			1.5			0.7



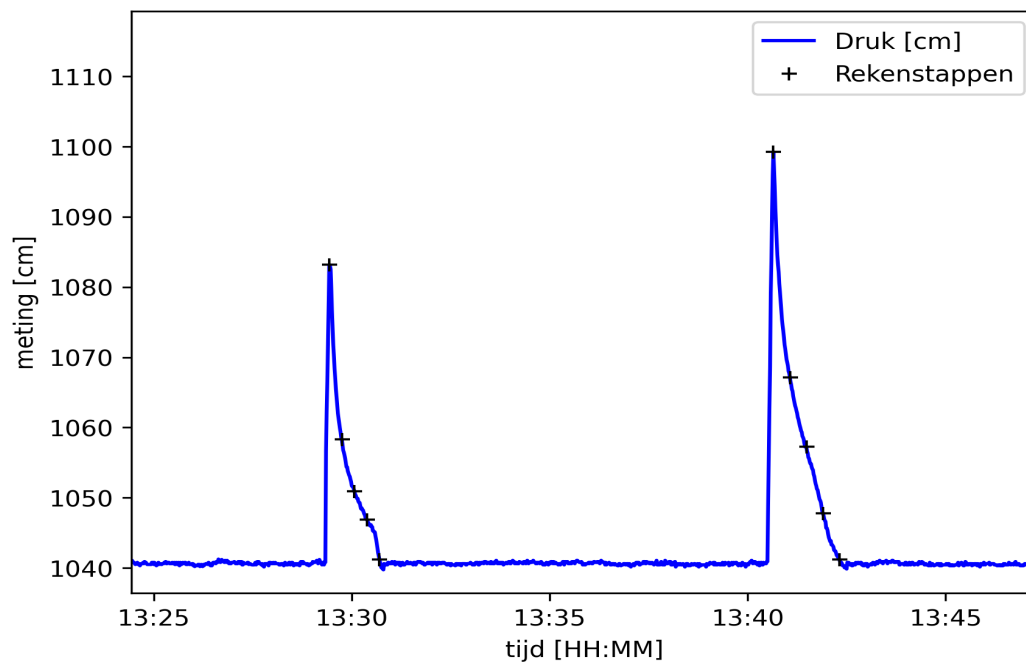
Boring: C001_2
Diameter boorgat: 10.0 cm
Onderkant boorgat: 2.0 m-mv
Start meting: 2022-05-18 11:43:56
h0 (atm. druk + GWS): 1039
Representatieve k-waarde: 1.5 m/d

	meting1			meting2		
	waterkolom cm	leeglooptijd sec	k m/d	waterkolom cm	leeglooptijd sec	k m/d
start	82.3	0.0		109.0	0.0	
sector 1	75.2	154.0	1.2	84.6	167.0	3.2
sector 2	66.3	308.0	1.7	79.8	334.0	0.73
sector 3	60.0	462.0	1.4	73.1	501.0	1.1
sector 4	54.7	616.0	1.2	66.2	668.0	1.2
totaal			1.4			1.6



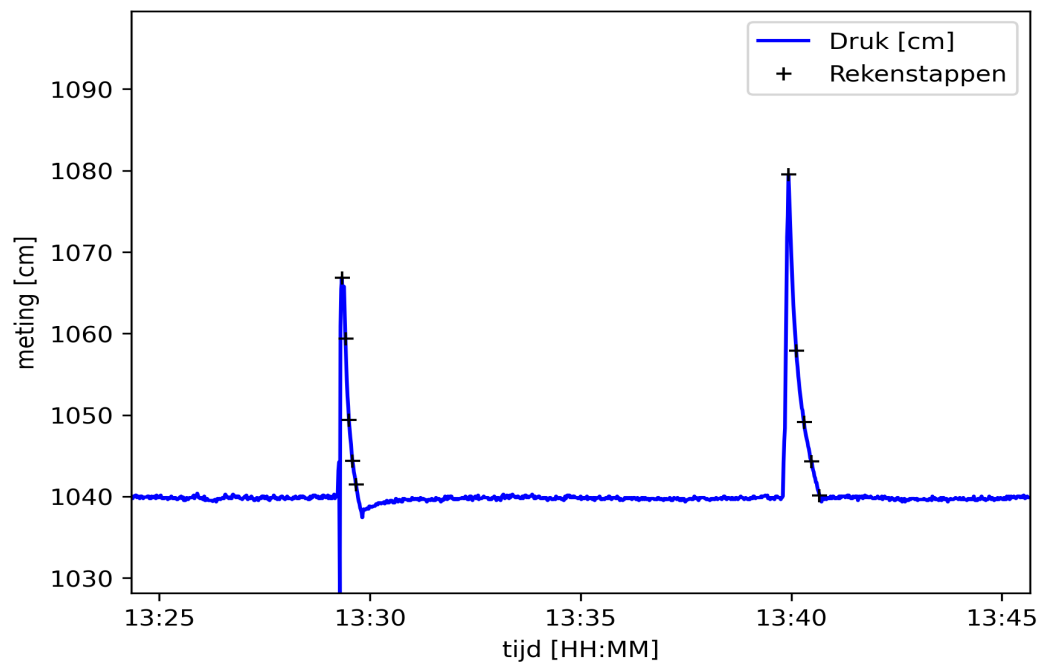
Boring: E001_1
Diameter boorgat: 7.0 cm
Onderkant boorgat: 1.0 m-mv
Start meting: 2022-05-18 13:40:39
h0 (atm. druk + GWS): 1040
Representatieve k-waarde: 50.0 m/d

	meting1			meting2		
	waterkolom	leeglooptijd	k	waterkolom	leeglooptijd	k
	cm	sec	m/d	cm	sec	m/d
start	43.2	0.0		59.2	0.0	
sector 1	18.3	19.0	64.0	27.2	25.0	45.0
sector 2	10.9	38.0	36.0	17.2	50.0	25.0
sector 3	6.9	57.0	30.0	7.8	75.0	42.0
sector 4	1.2	76.0	86.0	1.2	100.0	71.0
totaal			54.0			46.0



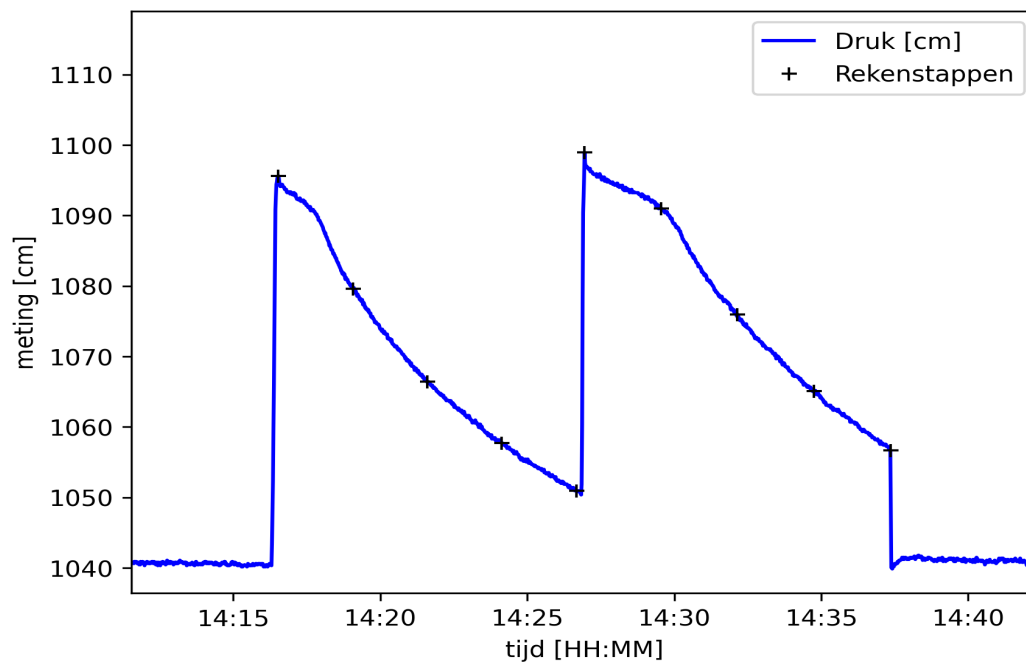
Boring: E001_2
Diameter boorgat: 7.0 cm
Onderkant boorgat: 2.0 m-mv
Start meting: 2022-05-18 13:39:56
h0 (atm. druk + GWS): 1039
Representatieve k-waarde: 130.0 m/d

	meting1			meting2		
	waterkolom	leeglooptijd	k	waterkolom	leeglooptijd	k
	cm	sec	m/d	cm	sec	m/d
start	26.9	0.0		40.5	0.0	
sector 1	19.3	5.0	92.0	18.9	11.0	98.0
sector 2	9.4	10.0	190.0	10.1	22.0	76.0
sector 3	4.3	15.0	180.0	5.3	33.0	72.0
sector 4	1.5	20.0	190.0	1.2	44.0	120.0
totaal			160.0			92.0



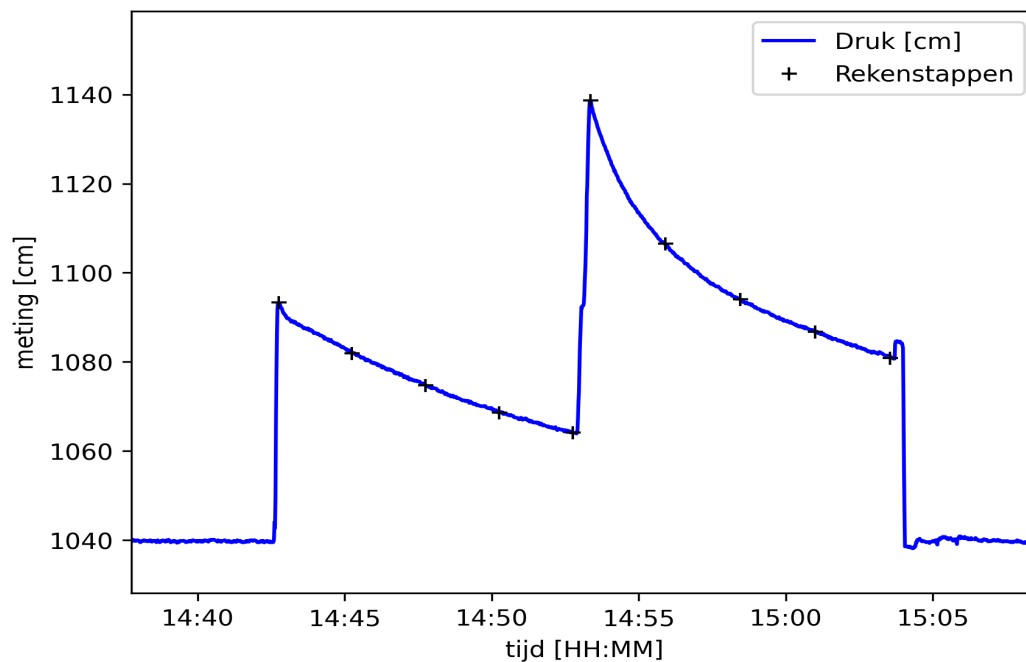
Boring: E012_1
Diameter boorgat: 7.0 cm
Onderkant boorgat: 1.0 m-mv
Start meting: 2022-05-18 14:26:57
h0 (atm. druk + GWS): 1040
Representatieve k-waarde: 3.5 m/d

	meting1			meting2		
	waterkolom	leeglooptijd	k	waterkolom	leeglooptijd	k
	cm	sec	m/d	cm	sec	m/d
start	55.6	0.0		59.0	0.0	
sector 1	39.6	152.0	3.3	51.0	156.0	1.4
sector 2	26.4	304.0	3.8	36.0	312.0	3.2
sector 3	17.7	456.0	3.7	25.1	468.0	3.3
sector 4	10.9	608.0	4.2	16.7	624.0	3.6
totaal			3.7			2.9



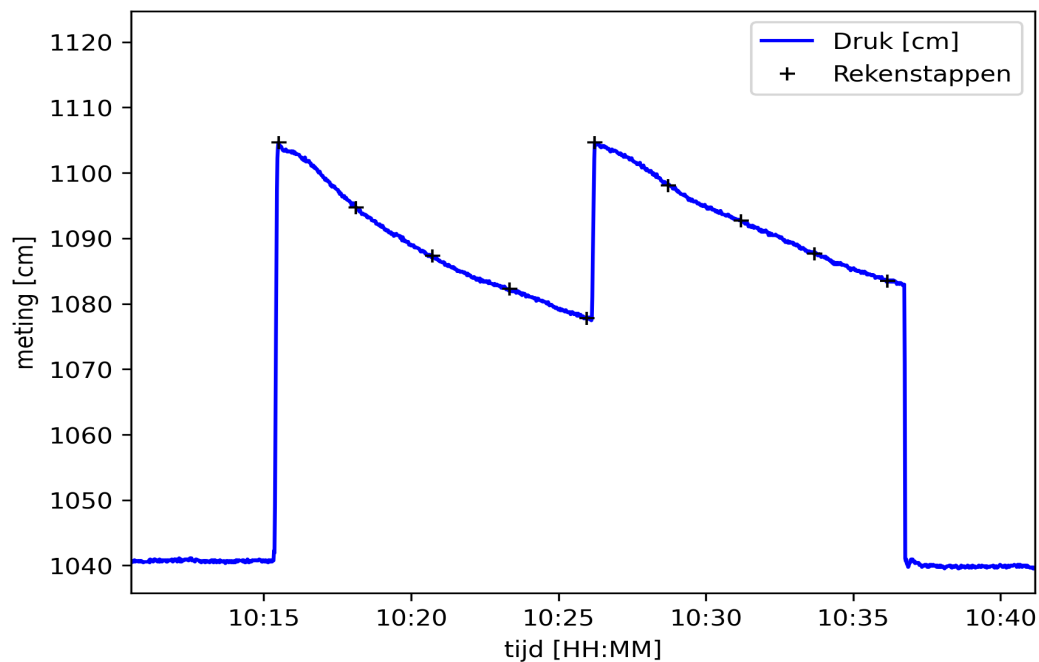
Boring: E012_2
Diameter boorgat: 7.0 cm
Onderkant boorgat: 2.0 m-mv
Start meting: 2022-05-18 14:53:21
h0 (atm. druk + GWS): 1039
Representatieve k-waarde: 2.0 m/d

	meting1			meting2		
	waterkolom	leeglooptijd	k	waterkolom	leeglooptijd	k
	cm	sec	m/d	cm	sec	m/d
start	54.3	0.0		99.6	0.0	
sector 1	43.0	150.0	2.3	67.5	153.0	3.8
sector 2	35.8	300.0	1.8	55.1	306.0	1.9
sector 3	29.7	450.0	1.8	47.7	459.0	1.4
sector 4	25.1	600.0	1.6	41.9	612.0	1.2
totaal			1.8			2.1



Boring: E014_1
Diameter boorgat: 7.0 cm
Onderkant boorgat: 1.0 m-mv
Start meting: 2022-05-18 10:26:14
h0 (atm. druk + GWS): 1040
Representatieve k-waarde: 1.1 m/d

	meting1			meting2		
	waterkolom	leeglooptijd	k	waterkolom	leeglooptijd	k
	cm	sec	m/d	cm	sec	m/d
start	64.7	0.0		64.5	0.0	
sector 1	54.8	157.0	1.6	57.9	149.0	1.1
sector 2	47.3	314.0	1.4	52.6	298.0	0.96
sector 3	42.3	471.0	1.0	47.5	447.0	0.99
sector 4	37.8	628.0	1.0	43.3	596.0	0.89
totaal			1.2			0.98



Boring: E014_2
Diameter boorgat: 7.0 cm
Onderkant boorgat: 2.0 m-mv
Start meting: 2022-05-18 09:26:05
h0 (atm. druk + GWS): 1040
Representatieve k-waarde: 2.0 m/d

	meting1			meting2		
	waterkolom	leeglooptijd	k	waterkolom	leeglooptijd	k
	cm	sec	m/d	cm	sec	m/d
start	102.9	0.0		146.3	0.0	
sector 1	74.8	157.0	3.0	97.4	155.0	3.9
sector 2	61.5	314.0	1.8	73.7	310.0	2.7
sector 3	52.6	471.0	1.5	60.3	465.0	1.9
sector 4	46.1	628.0	1.2	51.0	620.0	1.6
totaal			1.9			2.5

