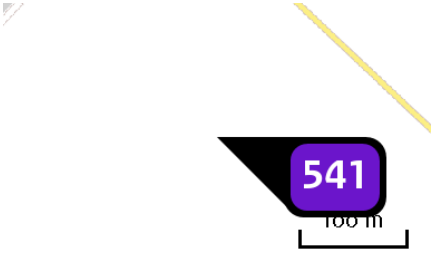
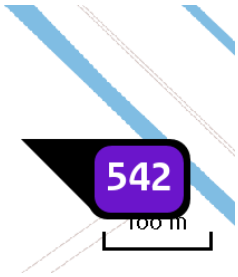
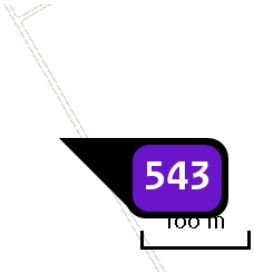


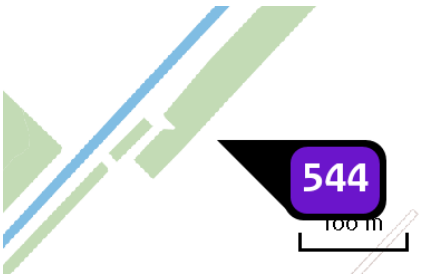
Naam	NOX (9037)
Locatie (X,Y)	160657, 493895
Uitstoothoogte	297,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,29 kg/j



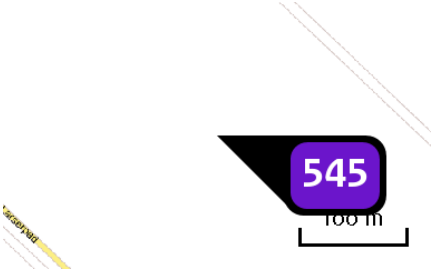
Naam	NOX (9038)
Locatie (X,Y)	160226, 493047
Uitstoothoogte	299,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



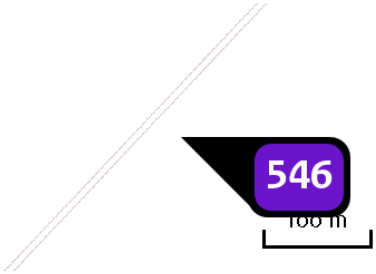
Naam	NOX (9039)
Locatie (X,Y)	168182, 500312
Uitstoothoogte	300,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



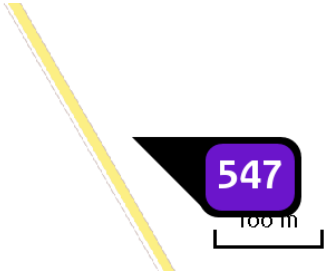
Naam	NOX (9040)
Locatie (X,Y)	163007, 493508
Uitstoothoogte	300,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,99 kg/j



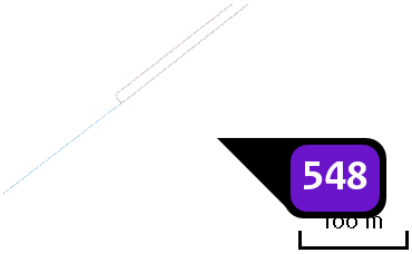
Naam	NOX (9041)
Locatie (X,Y)	166771, 493524
Uitstoothoogte	301,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9042)
Locatie (X,Y)	160370, 493867
Uitstoothoogte	302,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,88 kg/j

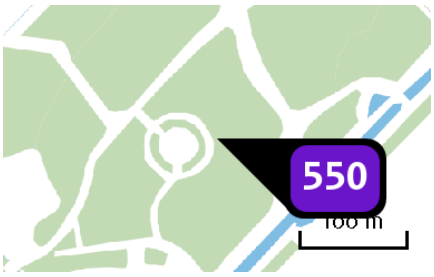


Naam	NOX (9043)
Locatie (X,Y)	167356, 497657
Uitstoothoogte	302,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	4,88 kg/j

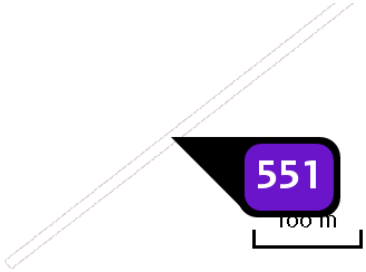


Naam	NOX (9044)
Locatie (X,Y)	171375, 493574
Uitstoothoogte	303,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	13,89 kg/j

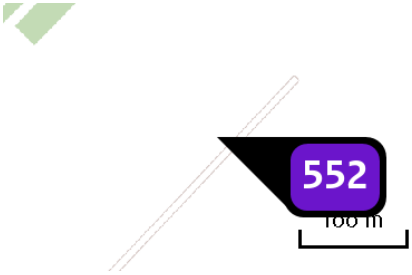
Naam	NOX (9045)
Locatie (X,Y)	163512, 495013
Uitstoothoogte	303,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,03 kg/j



Naam	NOX (9046)
Locatie (X,Y)	162504, 493243
Uitstoothoogte	303,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



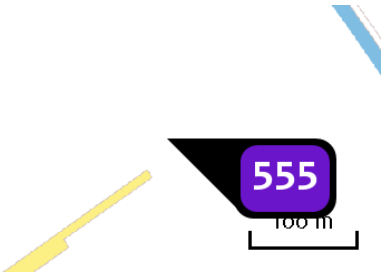
Naam	NOX (9047)
Locatie (X,Y)	165183, 497561
Uitstoothoogte	303,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



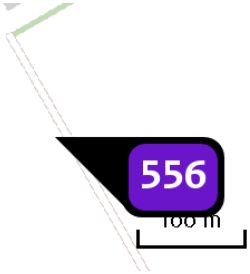
Naam	NOX (9048)
Locatie (X,Y)	163118, 493387
Uitstoothoogte	304,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	28,58 kg/j

Naam	NOX (9049)
Locatie (X,Y)	160124, 493879
Uitstoothoogte	304,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,87 kg/j

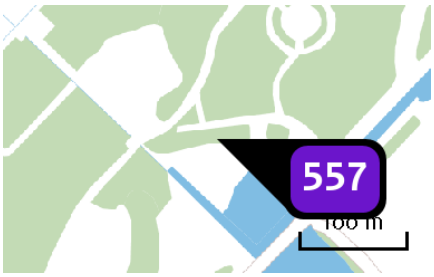
Naam	NOX (9050)
Locatie (X,Y)	171625, 493561
Uitstoothoogte	304,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	13,34 kg/j



Naam	NOX (9051)
Locatie (X,Y)	159180, 490039
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



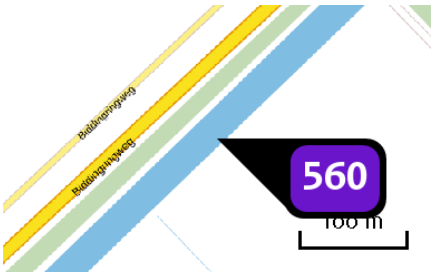
Naam	NOX (9052)
Locatie (X,Y)	167960, 497136
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



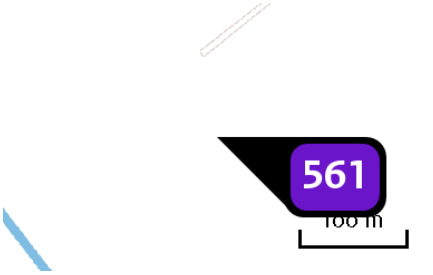
Naam	NOX (9053)
Locatie (X,Y)	162390, 493126
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	4,14 kg/j

Naam	NOX (9054)
Locatie (X,Y)	161126, 493842
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,40 kg/j

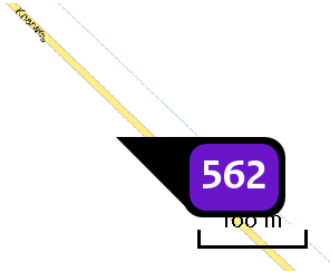
Naam	NOX (9055)
Locatie (X,Y)	159875, 493890
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,88 kg/j



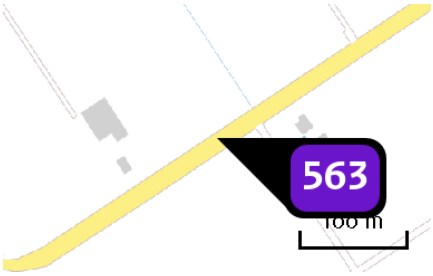
Naam	NOX (9056)
Locatie (X,Y)	171875, 493550
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	15,90 kg/j



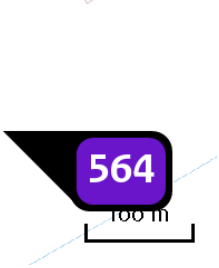
Naam	NOX (9057)
Locatie (X,Y)	170496, 494485
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



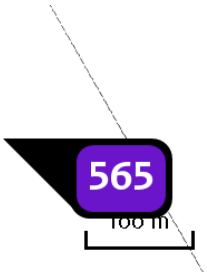
Naam	NOX (9058)
Locatie (X,Y)	160227, 494467
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9059)
Locatie (X,Y)	170499, 500489
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

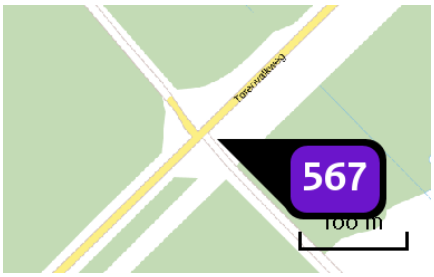


Naam	NOX (9060)
Locatie (X,Y)	166301, 500052
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

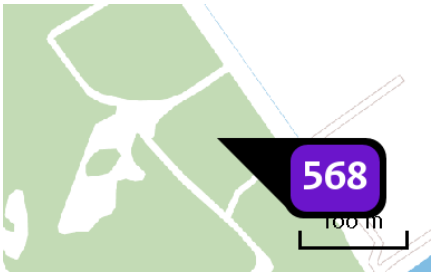


Naam	NOX (9061)
Locatie (X,Y)	167754, 497993
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

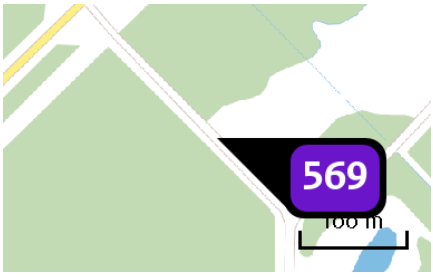
Naam	NOX (9062)
Locatie (X,Y)	159375, 490365
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,76 kg/j



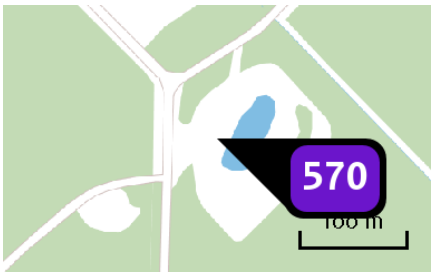
Naam	NOX (9063)
Locatie (X,Y)	158096, 496824
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9064)
Locatie (X,Y)	158125, 493972
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,24 kg/j

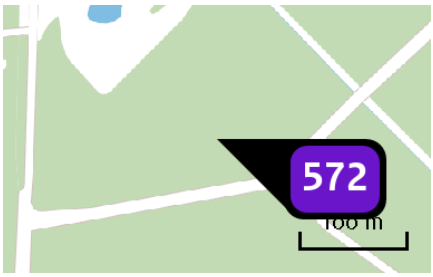


Naam	NOX (9065)
Locatie (X,Y)	158206, 496702
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

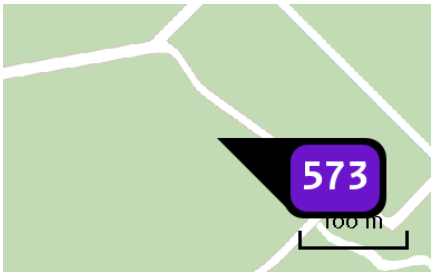


Naam	NOX (9066)
Locatie (X,Y)	158320, 496577
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,09 kg/j

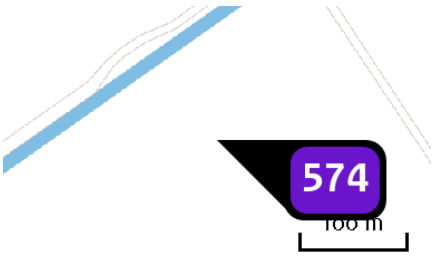
Naam	NOX (9067)
Locatie (X,Y)	158375, 493960
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,88 kg/j



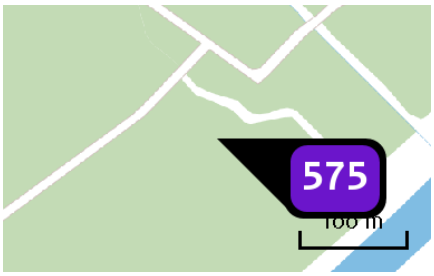
Naam	NOX (9068)
Locatie (X,Y)	158445, 496440
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



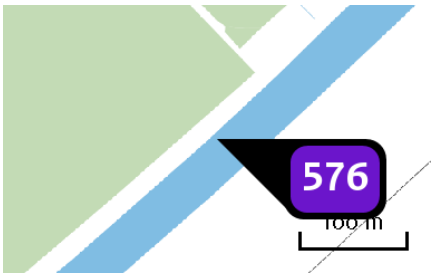
Naam	NOX (9069)
Locatie (X,Y)	158559, 496315
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



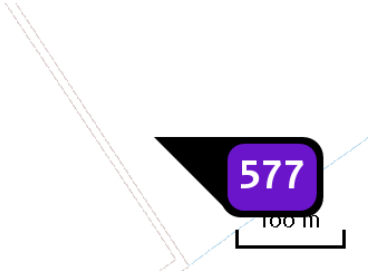
Naam	NOX (9070)
Locatie (X,Y)	158625, 493949
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,88 kg/j



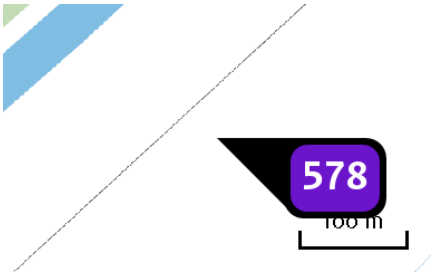
Naam	NOX (9071)
Locatie (X,Y)	158684, 496178
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,02 kg/j



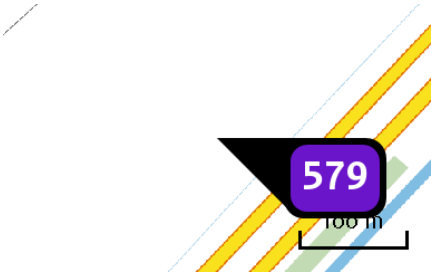
Naam	NOX (9072)
Locatie (X,Y)	158798, 496053
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



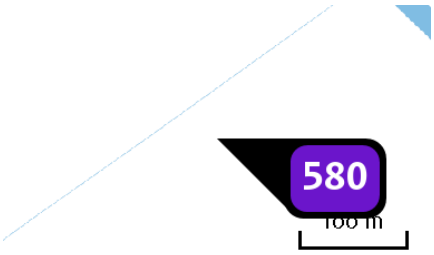
Naam	NOX (9073)
Locatie (X,Y)	158875, 493937
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,88 kg/j



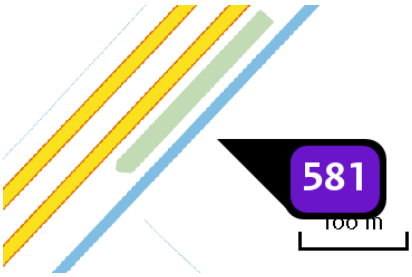
Naam	NOX (9074)
Locatie (X,Y)	158923, 495915
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,20 kg/j



Naam	NOX (9075)
Locatie (X,Y)	159037, 495790
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

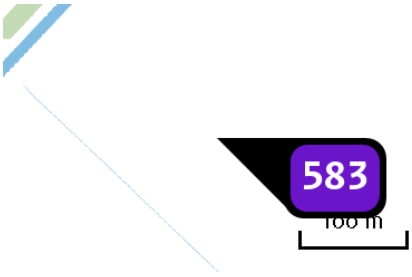


Naam	NOX (9076)
Locatie (X,Y)	159125, 493925
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,88 kg/j

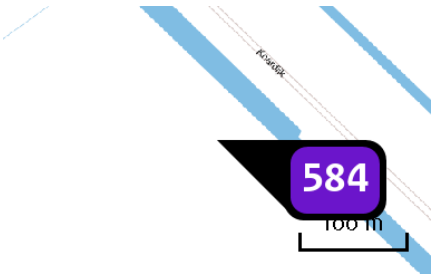


Naam	NOX (9077)
Locatie (X,Y)	159162, 495653
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,37 kg/j

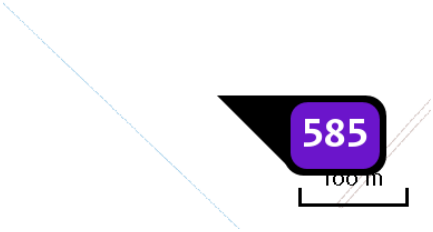
Naam	NOX (9078)
Locatie (X,Y)	159163, 490173
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,20 kg/j



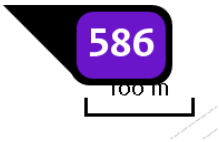
Naam	NOX (9079)
Locatie (X,Y)	159275, 495528
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



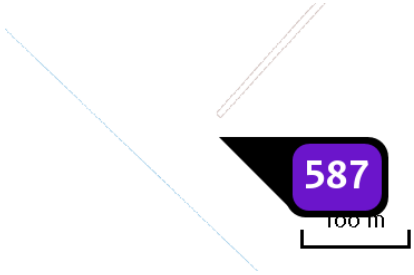
Naam	NOX (9080)
Locatie (X,Y)	159375, 493914
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,88 kg/j



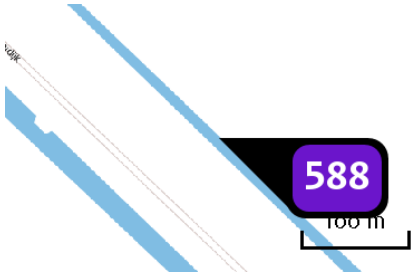
Naam	NOX (9081)
Locatie (X,Y)	159400, 495391
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,54 kg/j



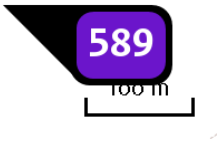
Naam	NOX (9082)
Locatie (X,Y)	159511, 490490
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



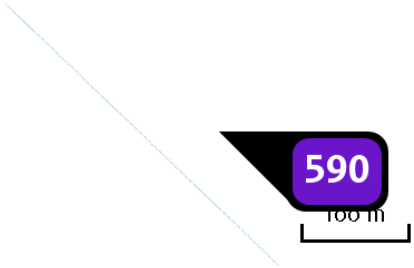
Naam	NOX (9083)
Locatie (X,Y)	159514, 495266
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



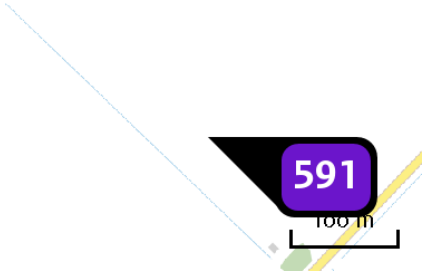
Naam	NOX (9084)
Locatie (X,Y)	159625, 493902
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,88 kg/j



Naam	NOX (9085)
Locatie (X,Y)	159636, 490604
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,61 kg/j

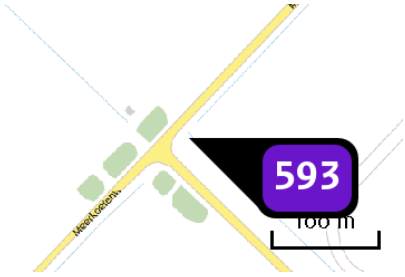


Naam	NOX (9086)
Locatie (X,Y)	159639, 495128
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,72 kg/j



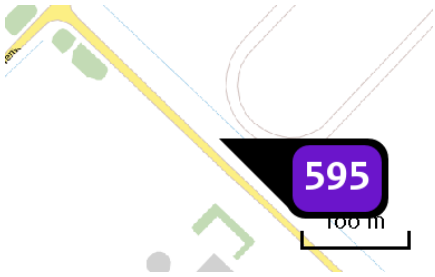
Naam	NOX (9087)
Locatie (X,Y)	159753, 495003
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9088)
Locatie (X,Y)	159773, 490729
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

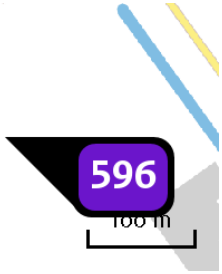


Naam	NOX (9089)
Locatie (X,Y)	159870, 494875
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,76 kg/j

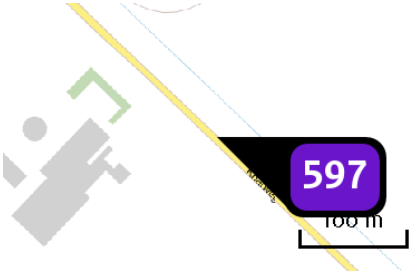
Naam	NOX (9090)
Locatie (X,Y)	159898, 490842
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,43 kg/j



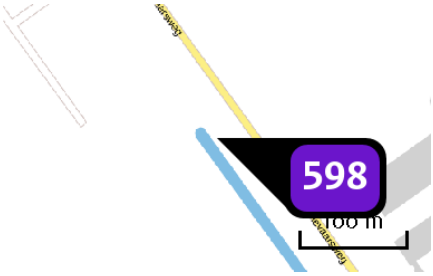
Naam	NOX (9091)
Locatie (X,Y)	159992, 494741
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



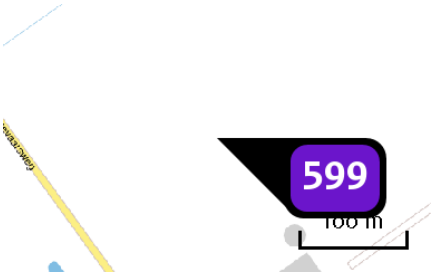
Naam	NOX (9092)
Locatie (X,Y)	160036, 490967
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



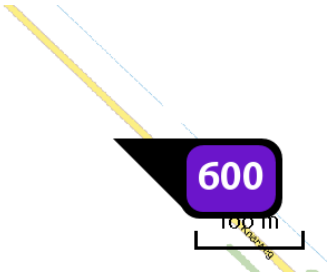
Naam	NOX (9093)
Locatie (X,Y)	160106, 494616
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,64 kg/j



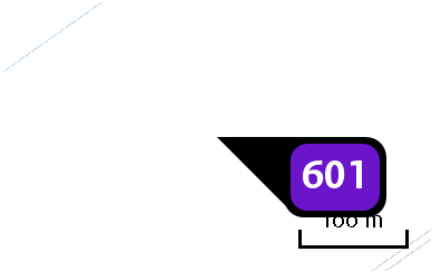
Naam	NOX (9094)
Locatie (X,Y)	160161, 491081
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,26 kg/j



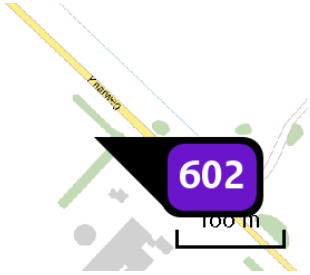
Naam	NOX (9095)
Locatie (X,Y)	160298, 491206
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



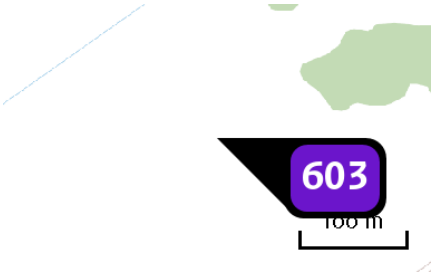
Naam	NOX (9096)
Locatie (X,Y)	160344, 494354
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,46 kg/j



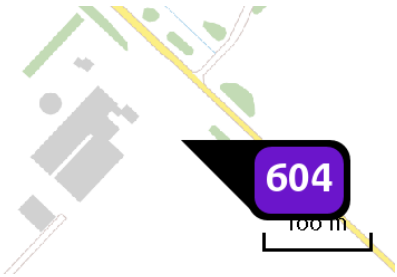
Naam	NOX (9097)
Locatie (X,Y)	160423, 491320
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,09 kg/j



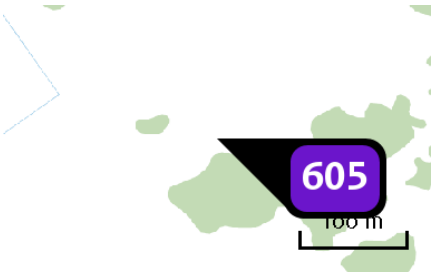
Naam	NOX (9098)
Locatie (X,Y)	160469, 494216
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



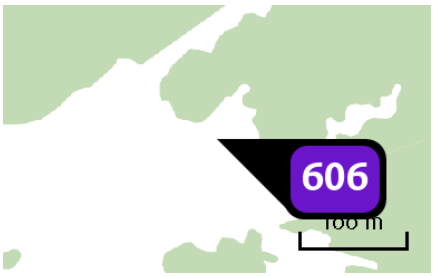
Naam	NOX (9099)
Locatie (X,Y)	160560, 491445
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



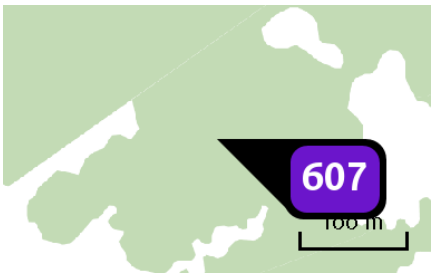
Naam	NOX (9100)
Locatie (X,Y)	160583, 494091
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,29 kg/j



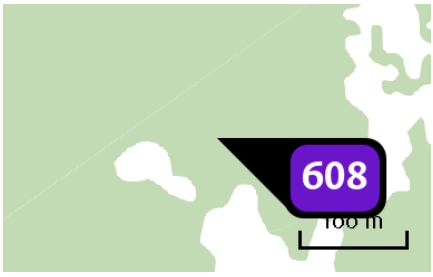
Naam	NOX (9101)
Locatie (X,Y)	160685, 491559
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



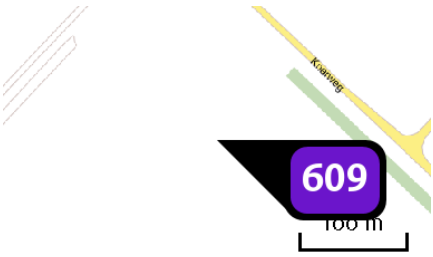
Naam	NOX (9102)
Locatie (X,Y)	160823, 491684
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,03 kg/j



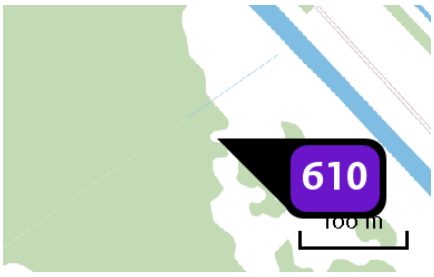
Naam	NOX (9103)
Locatie (X,Y)	160948, 491798
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9104)
Locatie (X,Y)	161085, 491923
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,20 kg/j



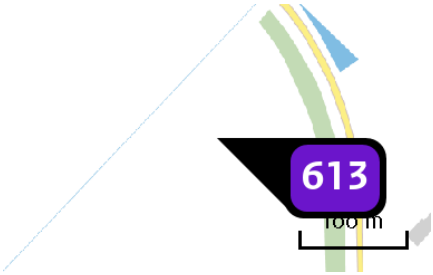
Naam	NOX (9105)
Locatie (X,Y)	161186, 493429
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9106)
Locatie (X,Y)	161210, 492036
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

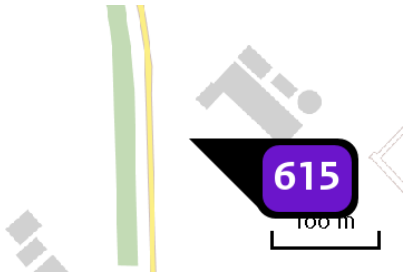
Naam	NOX (9107)
Locatie (X,Y)	161300, 493304
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9108)
Locatie (X,Y)	161347, 492161
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,37 kg/j

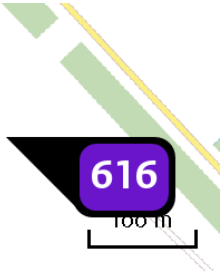


Naam	NOX (9109)
Locatie (X,Y)	161424, 493177
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,08 kg/j

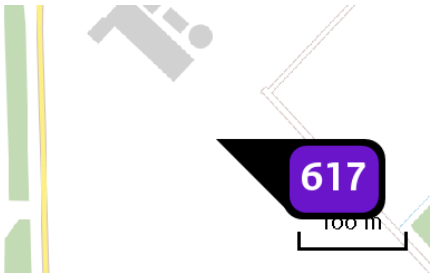
Naam	NOX (9110)
Locatie (X,Y)	161472, 492275
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



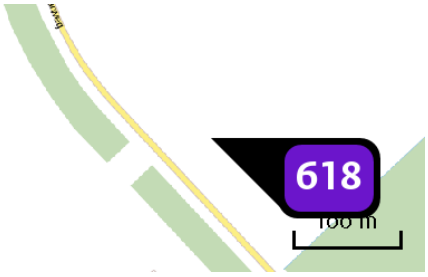
Naam	NOX (9111)
Locatie (X,Y)	161594, 493049
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,19 kg/j



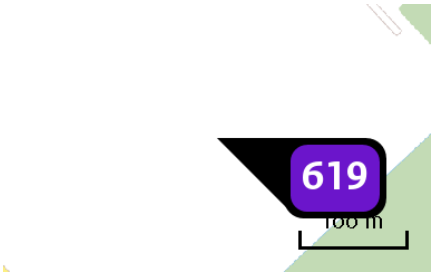
Naam	NOX (9112)
Locatie (X,Y)	161610, 492400
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,55 kg/j



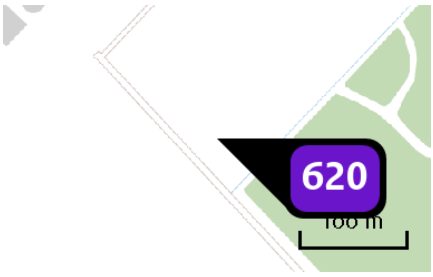
Naam	NOX (9113)
Locatie (X,Y)	161721, 492988
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



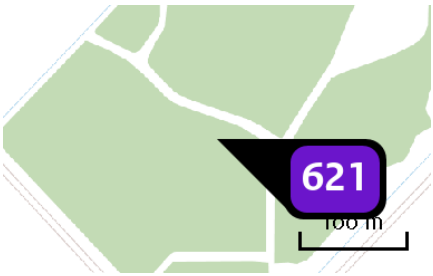
Naam	NOX (9114)
Locatie (X,Y)	161735, 492514
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



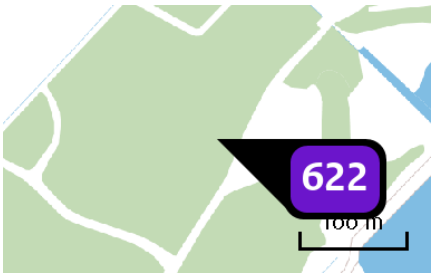
Naam	NOX (9115)
Locatie (X,Y)	161872, 492639
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,72 kg/j



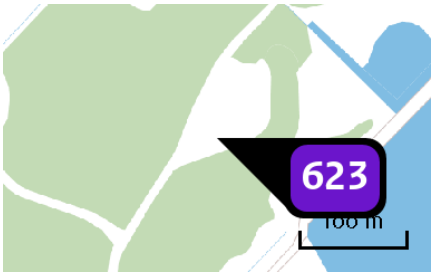
Naam	NOX (9116)
Locatie (X,Y)	161878, 492955
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,37 kg/j



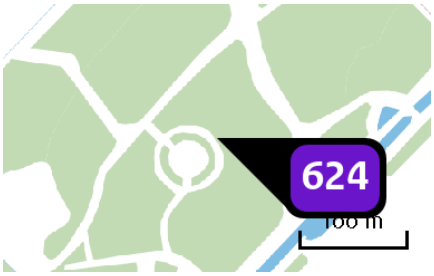
Naam	NOX (9117)
Locatie (X,Y)	162112, 492905
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,71 kg/j



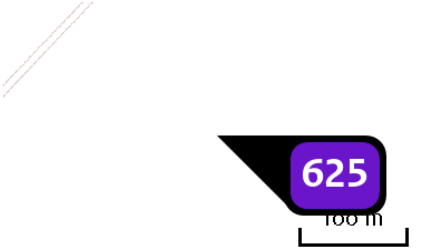
Naam	NOX (9118)
Locatie (X,Y)	162211, 493015
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9119)
Locatie (X,Y)	162259, 492992
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9120)
Locatie (X,Y)	162495, 493256
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

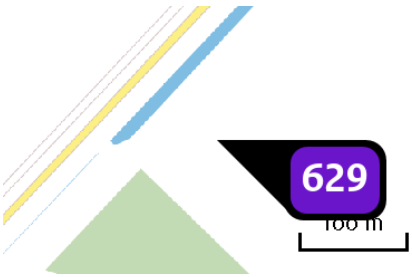


Naam	NOX (9121)
Locatie (X,Y)	163246, 493246
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

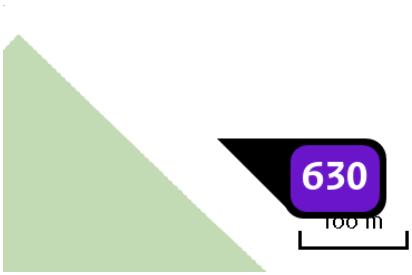
Naam	NOX (9122)
Locatie (X,Y)	163360, 493121
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	16,18 kg/j

Naam	NOX (9123)
Locatie (X,Y)	163485, 492983
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,21 kg/j

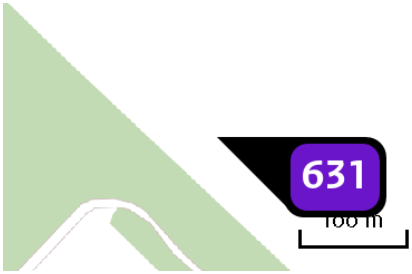
Naam	NOX (9124)
Locatie (X,Y)	163599, 492858
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	14,53 kg/j



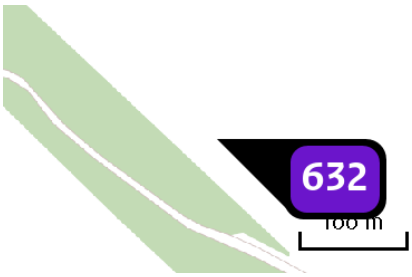
Naam	NOX (9125)
Locatie (X,Y)	163724, 492721
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,86 kg/j



Naam	NOX (9126)
Locatie (X,Y)	163838, 492596
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	12,89 kg/j

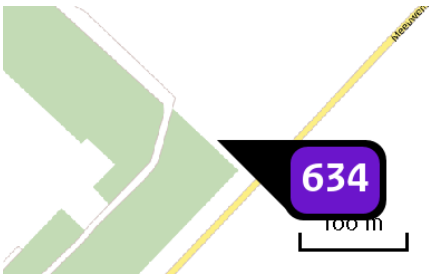


Naam	NOX (9127)
Locatie (X,Y)	163963, 492459
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	5,51 kg/j

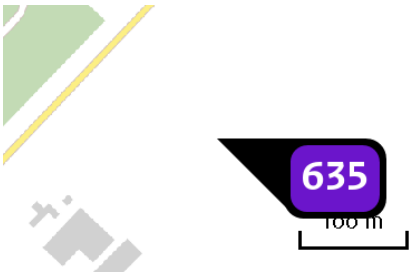


Naam	NOX (9128)
Locatie (X,Y)	164076, 492334
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	11,24 kg/j

Naam	NOX (9129)
Locatie (X,Y)	164201, 492197
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	7,16 kg/j



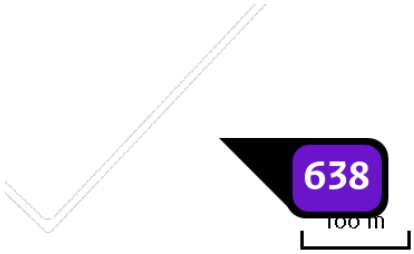
Naam	NOX (9130)
Locatie (X,Y)	164315, 492072
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	9,59 kg/j



Naam	NOX (9131)
Locatie (X,Y)	164440, 491934
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	8,81 kg/j

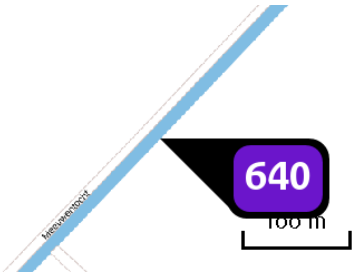
Naam	NOX (9132)
Locatie (X,Y)	164554, 491809
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	7,94 kg/j

Naam	NOX (9133)
Locatie (X,Y)	164679, 491672
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	10,46 kg/j

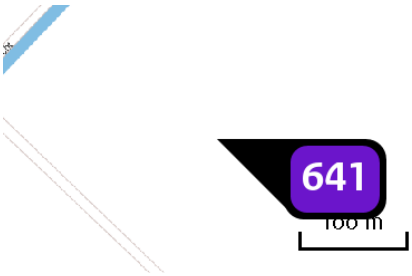


Naam	NOX (9134)
Locatie (X,Y)	164793, 491547
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	6,29 kg/j

Naam	NOX (9135)
Locatie (X,Y)	164918, 491410
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	12,11 kg/j



Naam	NOX (9136)
Locatie (X,Y)	165032, 491285
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	4,64 kg/j

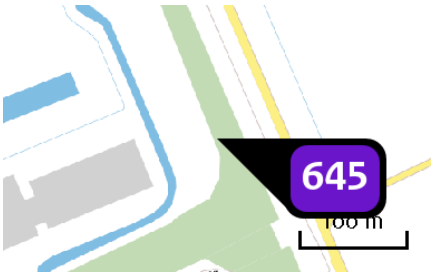


Naam	NOX (9137)
Locatie (X,Y)	165157, 491147
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	13,76 kg/j

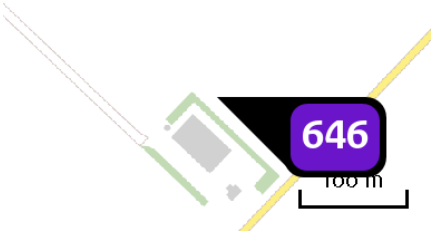
Naam	NOX (9138)
Locatie (X,Y)	165270, 491022
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,99 kg/j

Naam	NOX (9139)
Locatie (X,Y)	165395, 490885
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	15,40 kg/j

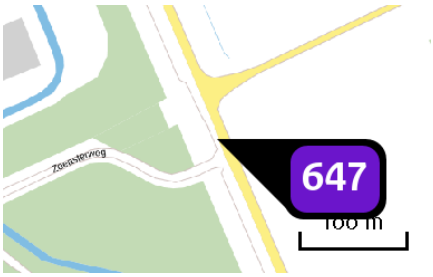
Naam	NOX (9140)
Locatie (X,Y)	165509, 490760
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,34 kg/j



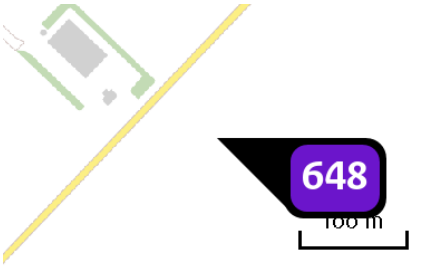
Naam	NOX (9141)
Locatie (X,Y)	165607, 500824
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



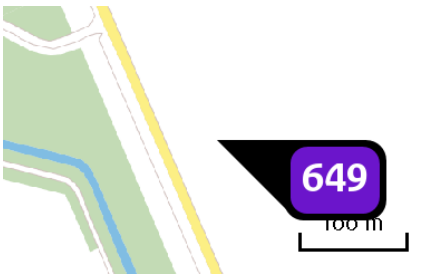
Naam	NOX (9142)
Locatie (X,Y)	165632, 490625
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	16,75 kg/j



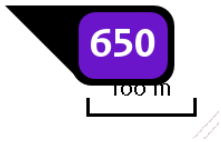
Naam	NOX (9143)
Locatie (X,Y)	165712, 500709
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



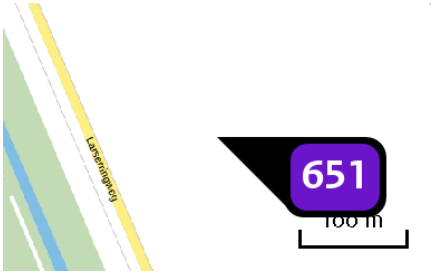
Naam	NOX (9144)
Locatie (X,Y)	165748, 490498
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



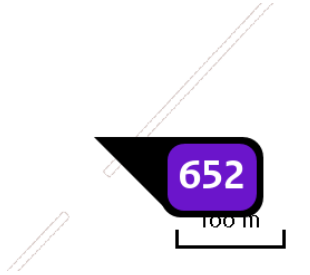
Naam	NOX (9145)
Locatie (X,Y)	165826, 500584
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



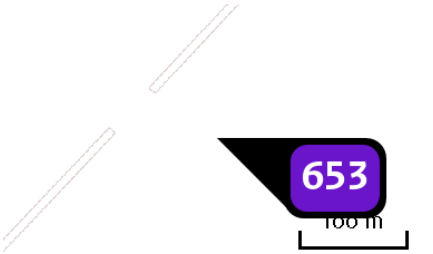
Naam	NOX (9146)
Locatie (X,Y)	165862, 490373
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	16,44 kg/j



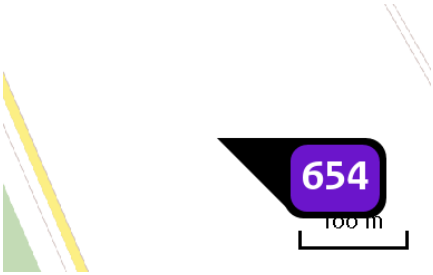
Naam	NOX (9147)
Locatie (X,Y)	165951, 500446
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



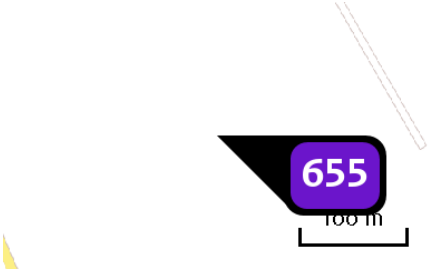
Naam	NOX (9148)
Locatie (X,Y)	165987, 490235
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,96 kg/j



Naam	NOX (9149)
Locatie (X,Y)	166059, 490156
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	6,19 kg/j



Naam	NOX (9150)
Locatie (X,Y)	166065, 500321
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9151)
Locatie (X,Y)	166190, 500184
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

656

Naam	NOX (9152)
Locatie (X,Y)	166429, 499922
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

657

Naam	NOX (9153)
Locatie (X,Y)	166542, 499797
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

658

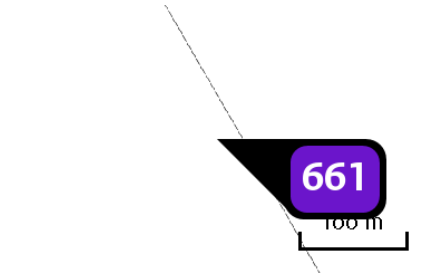
Naam	NOX (9154)
Locatie (X,Y)	166667, 499659
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

659

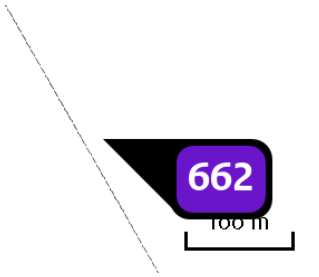
Naam	NOX (9155)
Locatie (X,Y)	166781, 499534
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

660

Naam	NOX (9156)
Locatie (X,Y)	166906, 499397
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

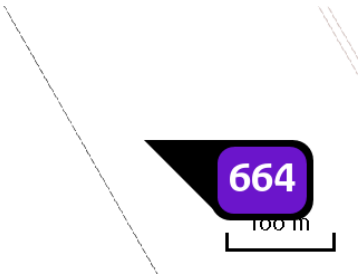


Naam	NOX (9157)
Locatie (X,Y)	167259, 499010
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

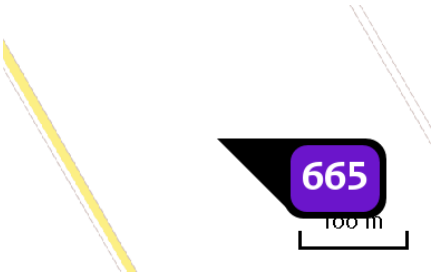


Naam	NOX (9158)
Locatie (X,Y)	167380, 498876
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

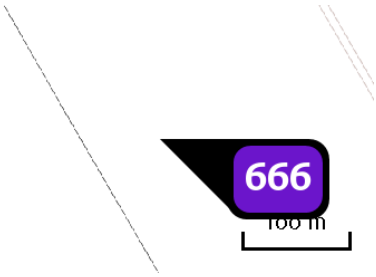
Naam	NOX (9159)
Locatie (X,Y)	167489, 497760
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



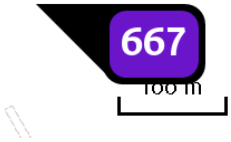
Naam	NOX (9160)
Locatie (X,Y)	167495, 498744
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



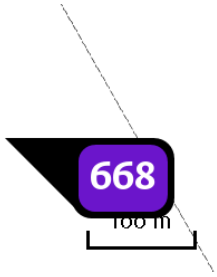
Naam	NOX (9161)
Locatie (X,Y)	167554, 497512
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



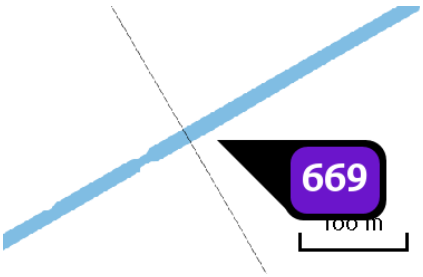
Naam	NOX (9162)
Locatie (X,Y)	167579, 498624
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



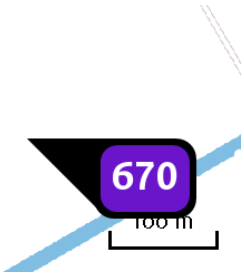
Naam	NOX (9163)
Locatie (X,Y)	167624, 497880
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,67 kg/j



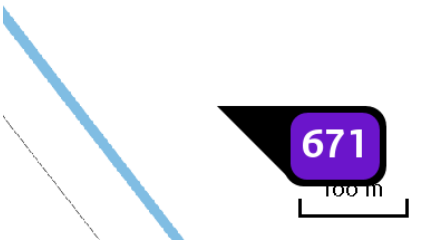
Naam	NOX (9164)
Locatie (X,Y)	167672, 498123
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



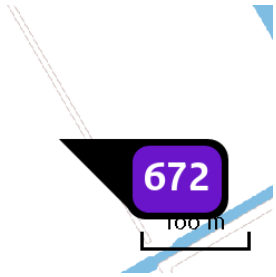
Naam	NOX (9165)
Locatie (X,Y)	167675, 498377
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



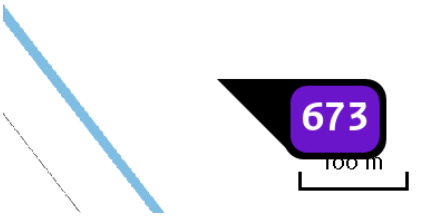
Naam	NOX (9192)
Locatie (X,Y)	169453, 499543
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



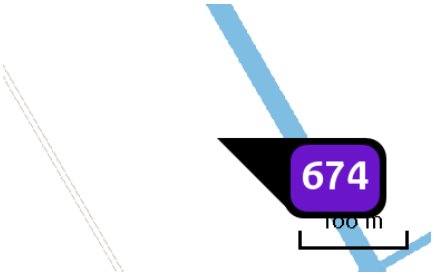
Naam	NOX (9193)
Locatie (X,Y)	169547, 495552
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9194)
Locatie (X,Y)	169590, 499668
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,55 kg/j

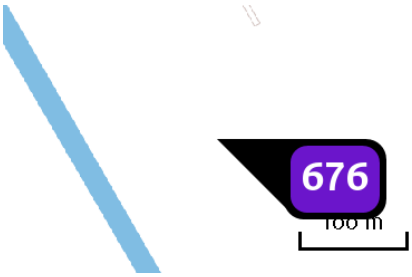


Naam	NOX (9195)
Locatie (X,Y)	169672, 495414
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

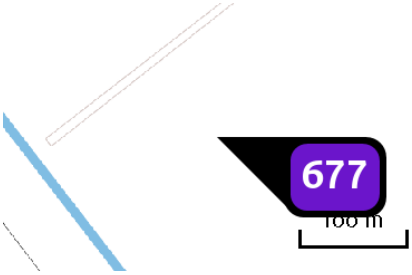


Naam	NOX (9196)
Locatie (X,Y)	169715, 499781
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

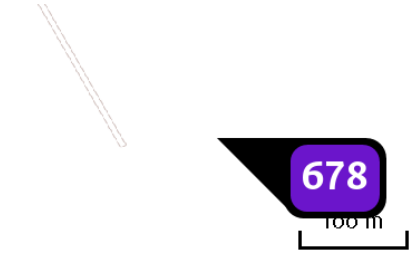
Naam	NOX (9197)
Locatie (X,Y)	169786, 495289
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9198)
Locatie (X,Y)	169853, 499906
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,76 kg/j



Naam	NOX (9199)
Locatie (X,Y)	169911, 495152
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,10 kg/j

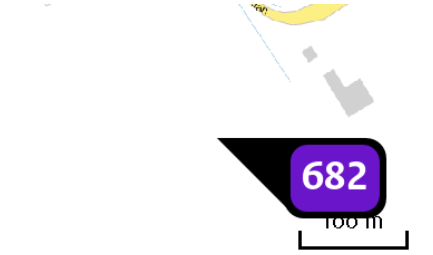


Naam	NOX (9200)
Locatie (X,Y)	169978, 500020
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

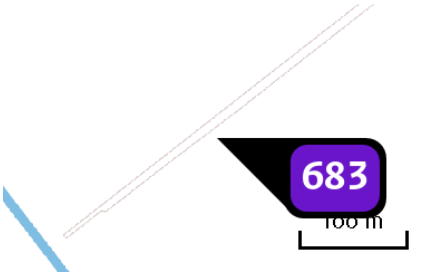
Naam	NOX (9201)
Locatie (X,Y)	170025, 495027
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9202)
Locatie (X,Y)	170115, 500145
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,97 kg/j

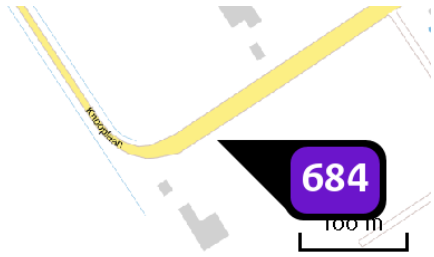
Naam	NOX (9203)
Locatie (X,Y)	170150, 494890
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,24 kg/j



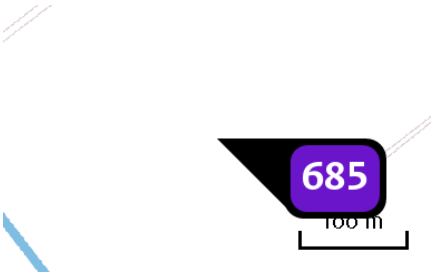
Naam	NOX (9204)
Locatie (X,Y)	170240, 500259
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9205)
Locatie (X,Y)	170263, 494765
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

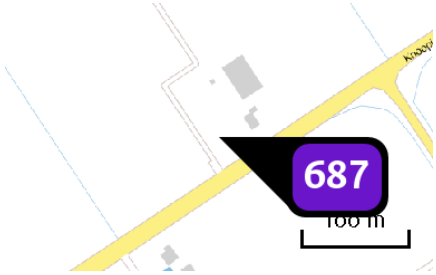


Naam	NOX (9206)
Locatie (X,Y)	170375, 500382
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,14 kg/j



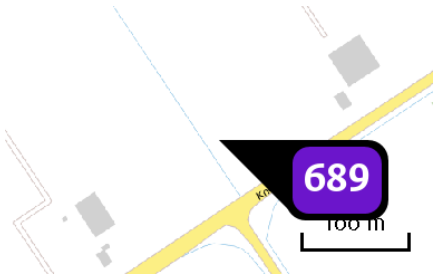
Naam	NOX (9207)
Locatie (X,Y)	170388, 494628
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,38 kg/j

Naam	NOX (9208)
Locatie (X,Y)	170618, 494375
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,41 kg/j



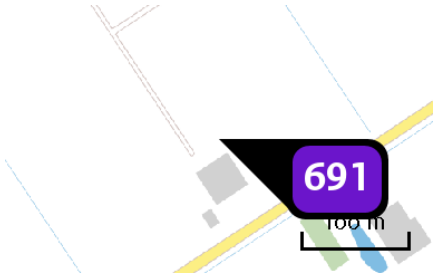
Naam	NOX (9209)
Locatie (X,Y)	170627, 500612
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,10 kg/j

Naam	NOX (9210)
Locatie (X,Y)	170741, 494240
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



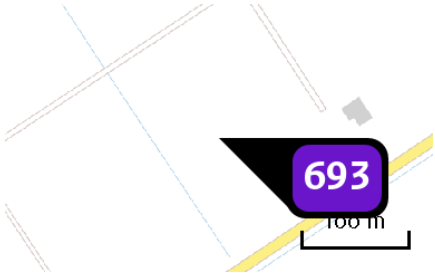
Naam	NOX (9211)
Locatie (X,Y)	170765, 500737
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9212)
Locatie (X,Y)	170855, 494115
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,30 kg/j



Naam	NOX (9213)
Locatie (X,Y)	170888, 500849
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,82 kg/j

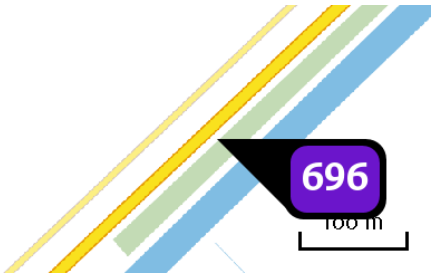
Naam	NOX (9214)
Locatie (X,Y)	170980, 493978
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



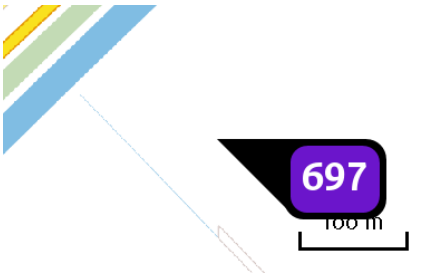
Naam	NOX (9215)
Locatie (X,Y)	171018, 500967
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9216)
Locatie (X,Y)	171094, 493853
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,16 kg/j

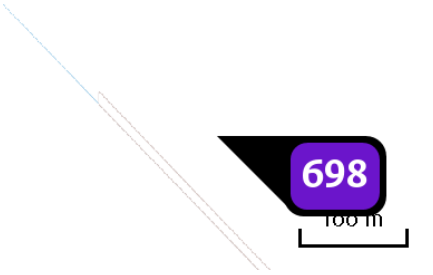
Naam	NOX (9217)
Locatie (X,Y)	171458, 493454
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



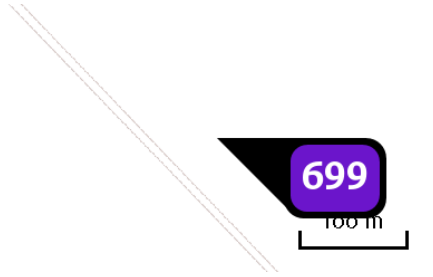
Naam	NOX (9218)
Locatie (X,Y)	171571, 493328
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



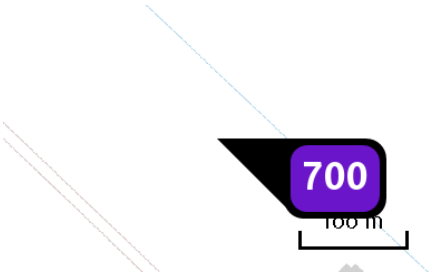
Naam	NOX (9219)
Locatie (X,Y)	171696, 493191
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



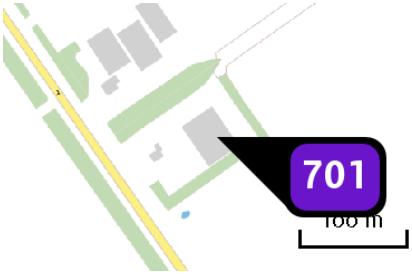
Naam	NOX (9220)
Locatie (X,Y)	171808, 493069
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



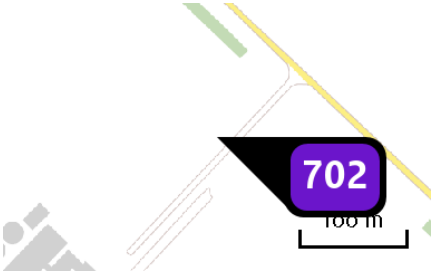
Naam	NOX (9221)
Locatie (X,Y)	171909, 492957
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



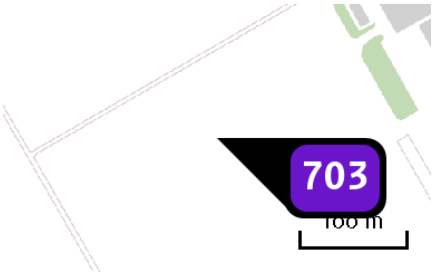
Naam	NOX (9222)
Locatie (X,Y)	162707, 495287
Uitstoothoogte	307,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



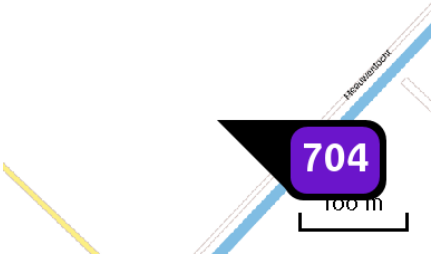
Naam	NOX (9223)
Locatie (X,Y)	159450, 492296
Uitstoothoogte	307,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



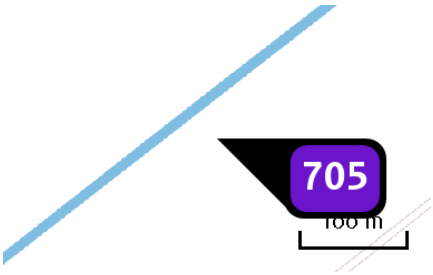
Naam	NOX (9224)
Locatie (X,Y)	161059, 493573
Uitstoothoogte	308,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



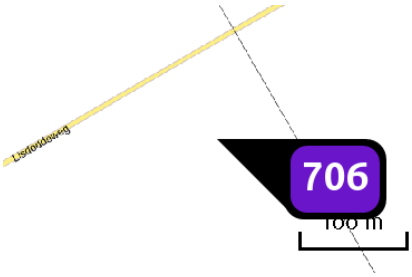
Naam	NOX (9225)
Locatie (X,Y)	168318, 500437
Uitstoothoogte	310,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



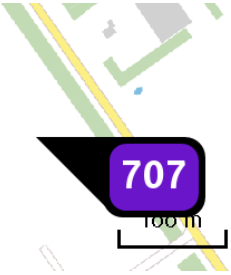
Naam	NOX (9226)
Locatie (X,Y)	166896, 493380
Uitstoothoogte	310,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



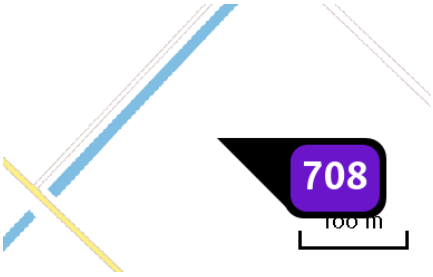
Naam	NOX (9227)
Locatie (X,Y)	165744, 496998
Uitstoothoogte	311,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



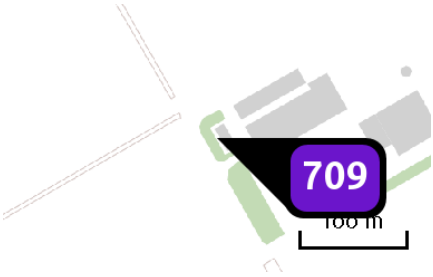
Naam	NOX (9228)
Locatie (X,Y)	167130, 499146
Uitstoothoogte	315,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



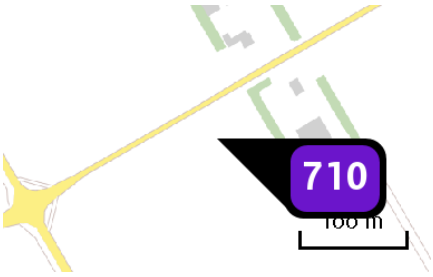
Naam	NOX (9229)
Locatie (X,Y)	159325, 492181
Uitstoothoogte	317,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



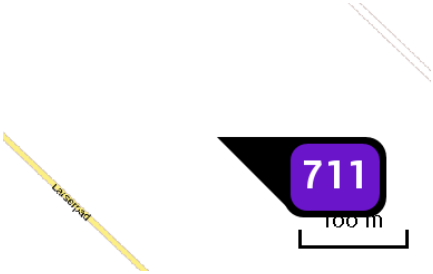
Naam	NOX (9230)
Locatie (X,Y)	167005, 493256
Uitstoothoogte	318,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



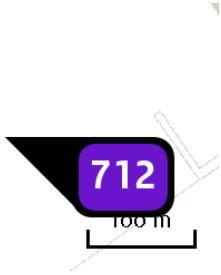
Naam	NOX (9231)
Locatie (X,Y)	168443, 500552
Uitstoothoogte	319,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



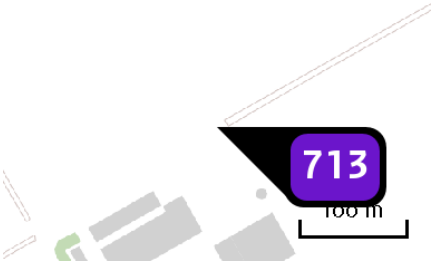
Naam	NOX (9232)
Locatie (X,Y)	166764, 498987
Uitstoothoogte	324,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



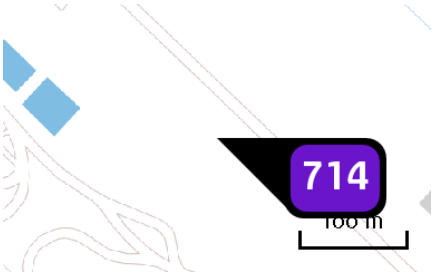
Naam	NOX (9233)
Locatie (X,Y)	167119, 493125
Uitstoothoogte	327,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9234)
Locatie (X,Y)	159189, 492056
Uitstoothoogte	327,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

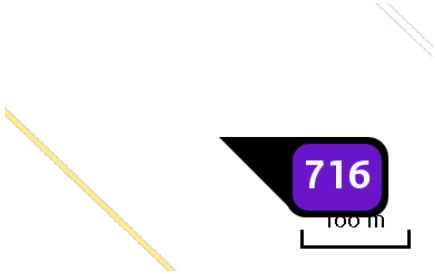


Naam	NOX (9235)
Locatie (X,Y)	168579, 500677
Uitstoothoogte	329,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

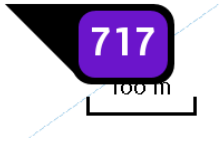


Naam	NOX (9236)
Locatie (X,Y)	162585, 495174
Uitstoothoogte	331,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,62 kg/j

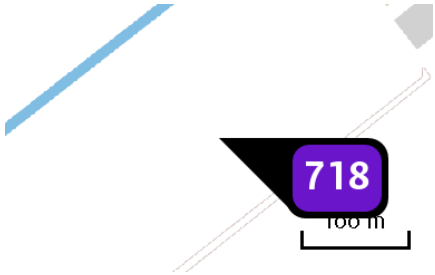
Naam	NOX (9237)
Locatie (X,Y)	163574, 494879
Uitstoothoogte	332,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	22,49 kg/j



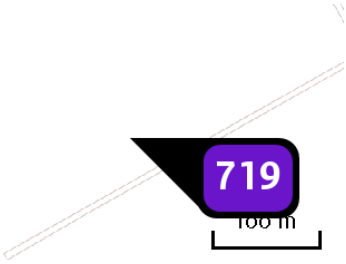
Naam	NOX (9238)
Locatie (X,Y)	167239, 492988
Uitstoothoogte	335,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



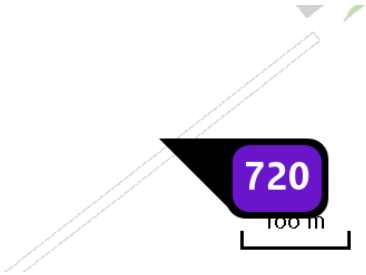
Naam	NOX (9239)
Locatie (X,Y)	159064, 491941
Uitstoothoogte	336,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



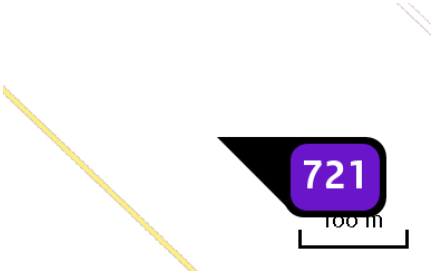
Naam	NOX (9240)
Locatie (X,Y)	165874, 496980
Uitstoothoogte	337,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,96 kg/j



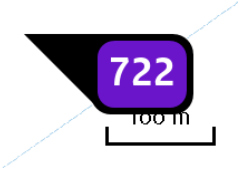
Naam	NOX (9241)
Locatie (X,Y)	168704, 500792
Uitstoothoogte	338,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



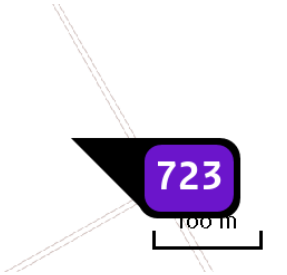
Naam	NOX (9242)
Locatie (X,Y)	165320, 497686
Uitstoothoogte	338,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



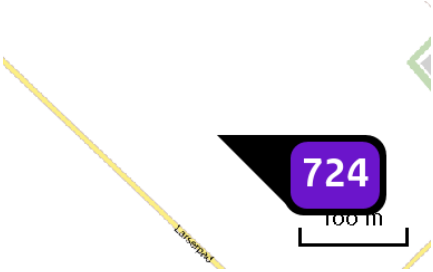
Naam	NOX (9243)
Locatie (X,Y)	167348, 492863
Uitstoothoogte	343,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



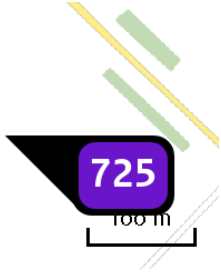
Naam	NOX (9244)
Locatie (X,Y)	158928, 491816
Uitstoothoogte	346,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



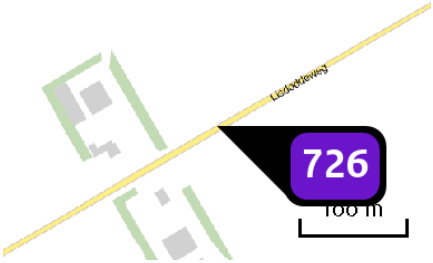
Naam	NOX (9245)
Locatie (X,Y)	168840, 500917
Uitstoothoogte	347,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



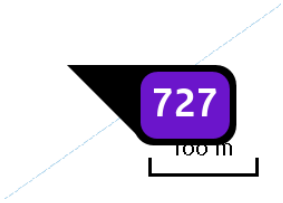
Naam	NOX (9246)
Locatie (X,Y)	167473, 492720
Uitstoothoogte	352,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



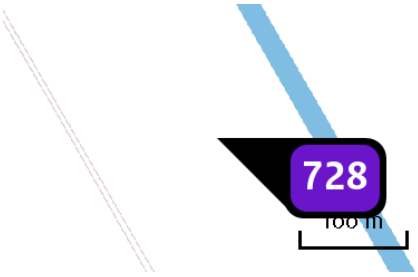
Naam	NOX (9247)
Locatie (X,Y)	160915, 493662
Uitstoothoogte	354,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



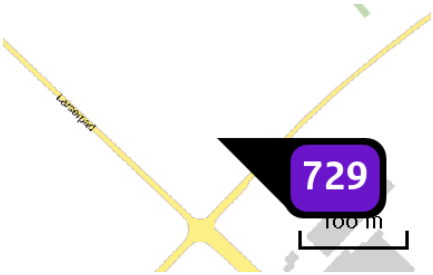
Naam	NOX (9248)
Locatie (X,Y)	166889, 499101
Uitstoothoogte	354,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



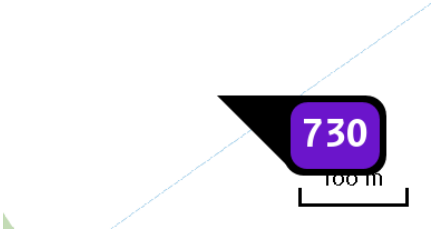
Naam	NOX (9249)
Locatie (X,Y)	158803, 491702
Uitstoothoogte	355,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



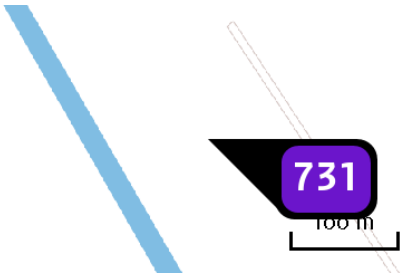
Naam	NOX (9250)
Locatie (X,Y)	168965, 501032
Uitstoothoogte	356,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



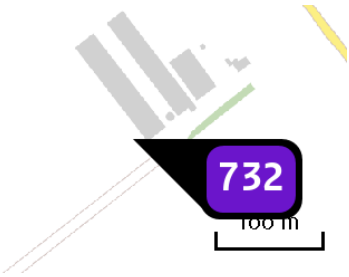
Naam	NOX (9251)
Locatie (X,Y)	167583, 492595
Uitstoothoogte	360,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



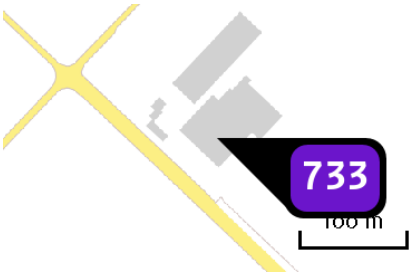
Naam	NOX (9252)
Locatie (X,Y)	158667, 491577
Uitstoothoogte	364,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



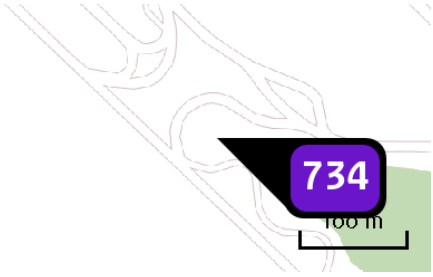
Naam	NOX (9253)
Locatie (X,Y)	169102, 501157
Uitstoothoogte	366,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



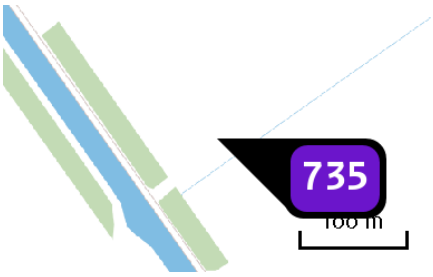
Naam	NOX (9254)
Locatie (X,Y)	165444, 497800
Uitstoothoogte	367,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



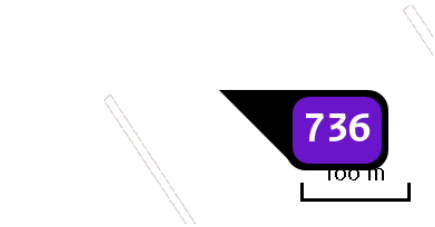
Naam	NOX (9255)
Locatie (X,Y)	167708, 492452
Uitstoothoogte	369,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



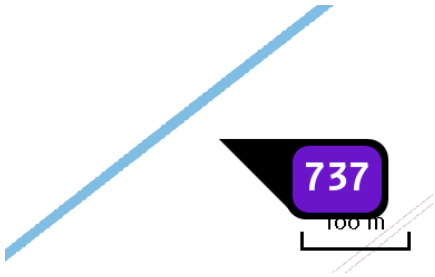
Naam	NOX (9256)
Locatie (X,Y)	162448, 495048
Uitstoothoogte	371,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



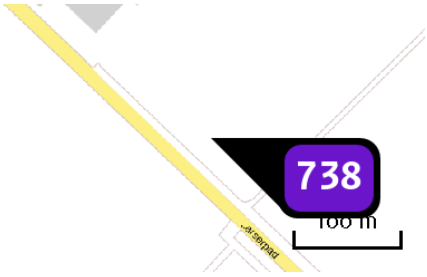
Naam	NOX (9257)
Locatie (X,Y)	158542, 491462
Uitstoothoogte	374,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9258)
Locatie (X,Y)	169227, 501271
Uitstoothoogte	375,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



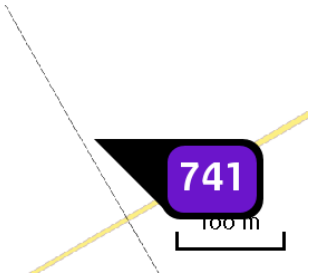
Naam	NOX (9259)
Locatie (X,Y)	165757, 497005
Uitstoothoogte	376,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



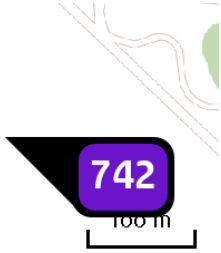
Naam	NOX (9260)
Locatie (X,Y)	167817, 492327
Uitstoothoogte	377,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9261)
Locatie (X,Y)	162194, 494812
Uitstoothoogte	380,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,24 kg/j

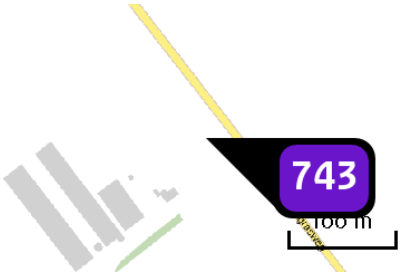
Naam	NOX (9262)
Locatie (X,Y)	163600, 494624
Uitstoothoogte	381,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	21,28 kg/j



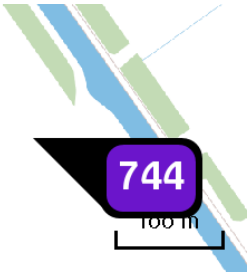
Naam	NOX (9263)
Locatie (X,Y)	167115, 499321
Uitstoothoogte	382,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9264)
Locatie (X,Y)	162321, 494932
Uitstoothoogte	382,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,69 kg/j

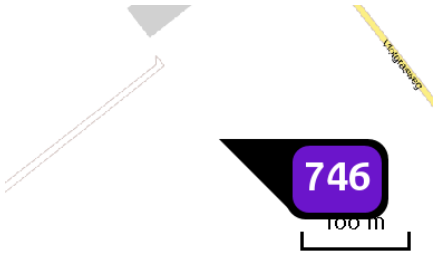


Naam	NOX (9265)
Locatie (X,Y)	165579, 497923
Uitstoothoogte	383,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

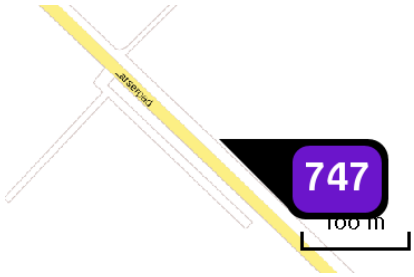


Naam	NOX (9266)
Locatie (X,Y)	158406, 491337
Uitstoothoogte	383,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

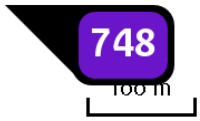
Naam	NOX (9267)
Locatie (X,Y)	169363, 501397
Uitstoothoogte	385,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



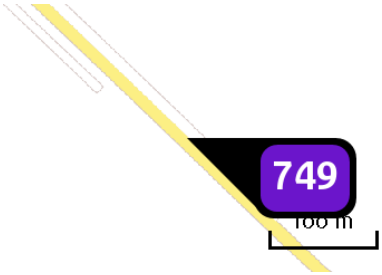
Naam	NOX (9268)
Locatie (X,Y)	166125, 496968
Uitstoothoogte	386,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,94 kg/j



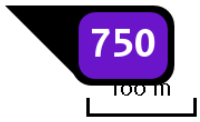
Naam	NOX (9269)
Locatie (X,Y)	167942, 492184
Uitstoothoogte	386,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



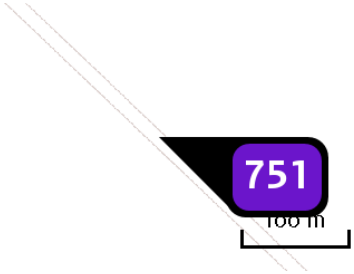
Naam	NOX (9270)
Locatie (X,Y)	158281, 491222
Uitstoothoogte	392,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



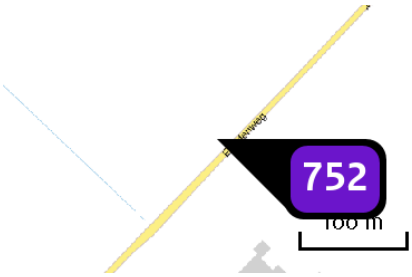
Naam	NOX (9271)
Locatie (X,Y)	168051, 492059
Uitstoothoogte	394,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



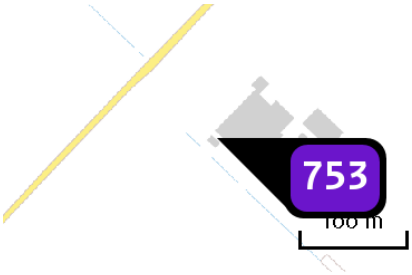
Naam	NOX (9272)
Locatie (X,Y)	169488, 501511
Uitstoothoogte	394,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9273)
Locatie (X,Y)	162063, 494681
Uitstoothoogte	395,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,14 kg/j

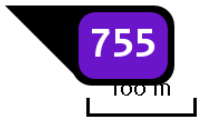


Naam	NOX (9274)
Locatie (X,Y)	161742, 493839
Uitstoothoogte	398,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

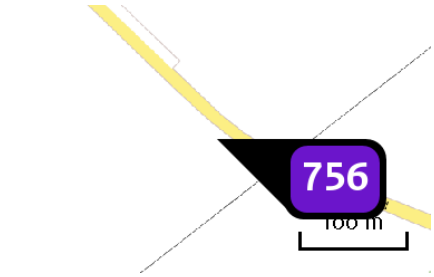


Naam	NOX (9275)
Locatie (X,Y)	161744, 493687
Uitstoothoogte	400,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

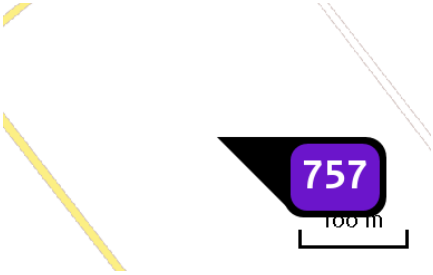
Naam	NOX (9276)
Locatie (X,Y)	161939, 494561
Uitstoothoogte	402,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,01 kg/j



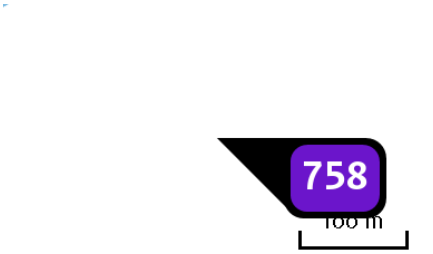
Naam	NOX (9277)
Locatie (X,Y)	158144, 491097
Uitstoothoogte	402,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



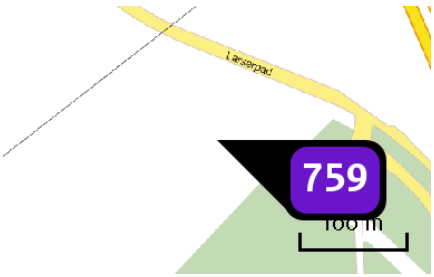
Naam	NOX (9278)
Locatie (X,Y)	168176, 491916
Uitstoothoogte	402,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



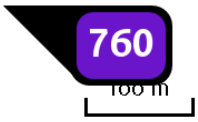
Naam	NOX (9279)
Locatie (X,Y)	165706, 498039
Uitstoothoogte	403,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



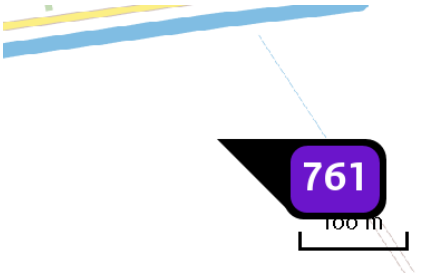
Naam	NOX (9280)
Locatie (X,Y)	169624, 501636
Uitstoothoogte	404,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



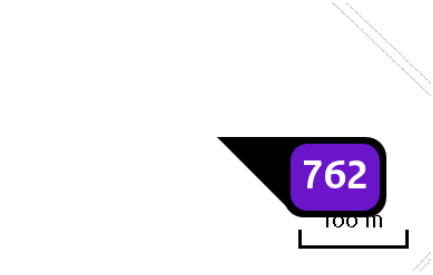
Naam	NOX (9281)
Locatie (X,Y)	168285, 491791
Uitstoothoogte	410,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



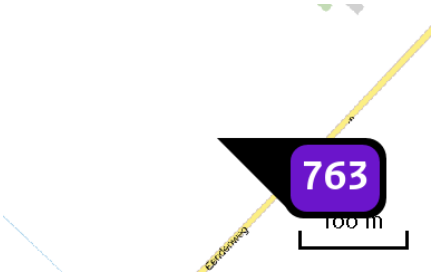
Naam	NOX (9282)
Locatie (X,Y)	158019, 490982
Uitstoothoogte	411,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



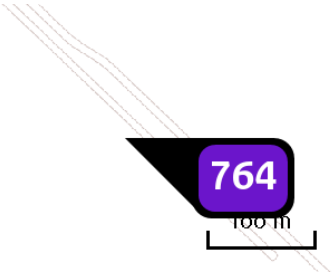
Naam	NOX (9283)
Locatie (X,Y)	169749, 501751
Uitstoothoogte	413,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



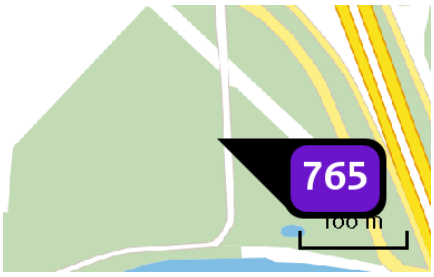
Naam	NOX (9284)
Locatie (X,Y)	161800, 493383
Uitstoothoogte	415,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



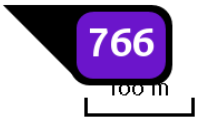
Naam	NOX (9285)
Locatie (X,Y)	161759, 493946
Uitstoothoogte	416,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9286)
Locatie (X,Y)	161669, 494333
Uitstoothoogte	418,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

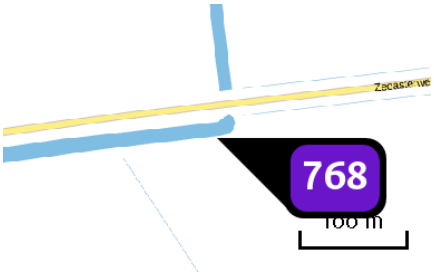


Naam	NOX (9287)
Locatie (X,Y)	168410, 491647
Uitstoothoogte	419,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

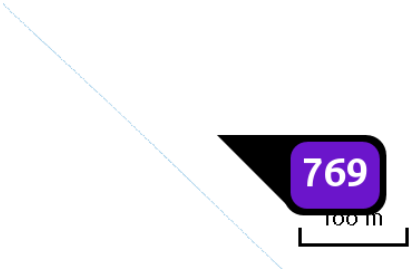


Naam	NOX (9288)
Locatie (X,Y)	157883, 490857
Uitstoothoogte	421,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

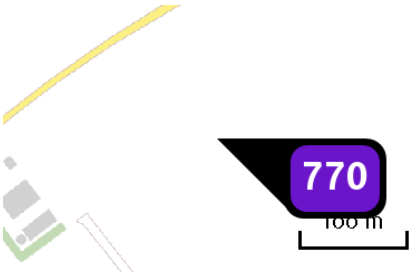
Naam	NOX (9289)
Locatie (X,Y)	161542, 494217
Uitstoothoogte	421,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9290)
Locatie (X,Y)	169875, 501867
Uitstoothoogte	422,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



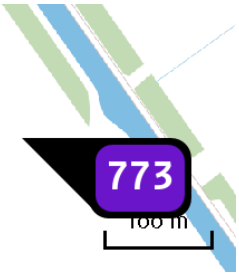
Naam	NOX (9291)
Locatie (X,Y)	161403, 494089
Uitstoothoogte	422,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



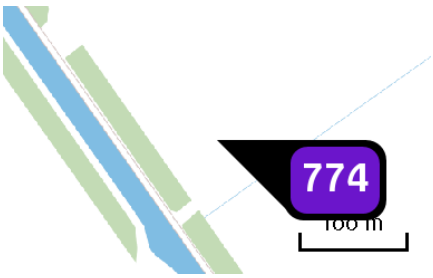
Naam	NOX (9292)
Locatie (X,Y)	166364, 498645
Uitstoothoogte	426,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9293)
Locatie (X,Y)	158216, 491205
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9294)
Locatie (X,Y)	158258, 491243
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

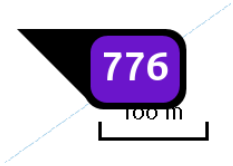


Naam	NOX (9295)
Locatie (X,Y)	158383, 491357
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

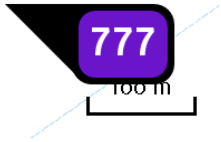


Naam	NOX (9296)
Locatie (X,Y)	158520, 491482
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

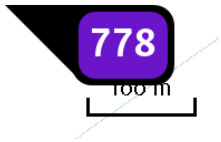
Naam	NOX (9297)
Locatie (X,Y)	158645, 491595
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



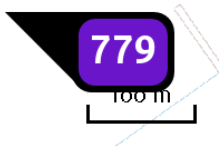
Naam	NOX (9298)
Locatie (X,Y)	158783, 491720
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



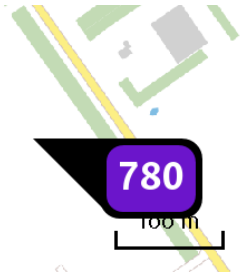
Naam	NOX (9299)
Locatie (X,Y)	158908, 491834
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



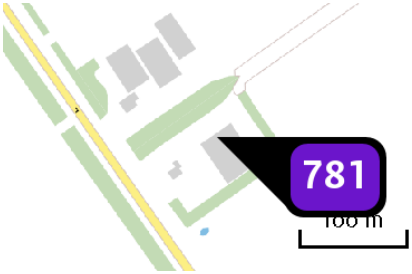
Naam	NOX (9300)
Locatie (X,Y)	159045, 491959
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



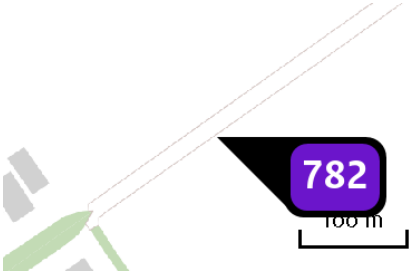
Naam	NOX (9301)
Locatie (X,Y)	159170, 492073
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



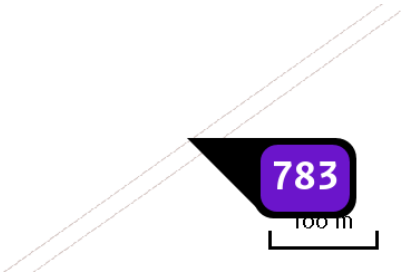
Naam	NOX (9302)
Locatie (X,Y)	159307, 492198
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



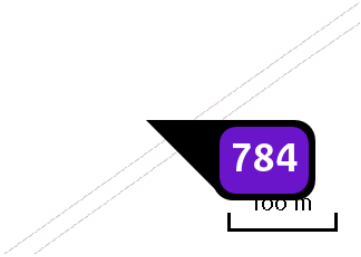
Naam	NOX (9303)
Locatie (X,Y)	159432, 492312
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



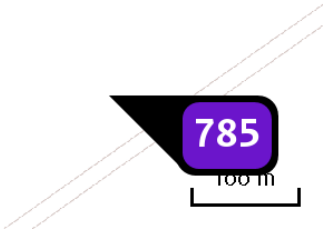
Naam	NOX (9304)
Locatie (X,Y)	159569, 492437
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



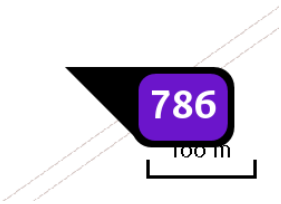
Naam	NOX (9305)
Locatie (X,Y)	159694, 492551
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



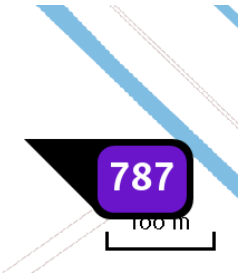
Naam	NOX (9306)
Locatie (X,Y)	159832, 492676
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



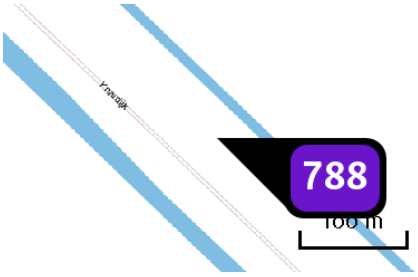
Naam	NOX (9307)
Locatie (X,Y)	159957, 492789
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9308)
Locatie (X,Y)	160094, 492914
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

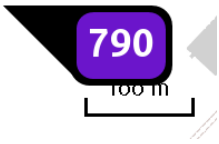


Naam	NOX (9309)
Locatie (X,Y)	160219, 493028
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



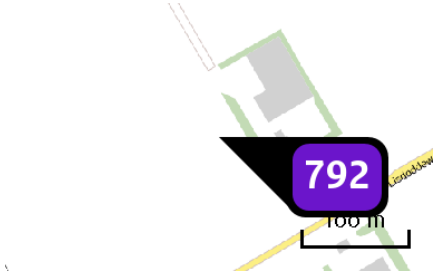
Naam	NOX (9310)
Locatie (X,Y)	160356, 493153
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9311)
Locatie (X,Y)	160481, 493267
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



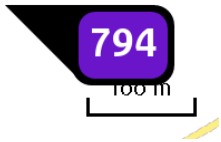
Naam	NOX (9312)
Locatie (X,Y)	160619, 493392
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9313)
Locatie (X,Y)	160744, 493506
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

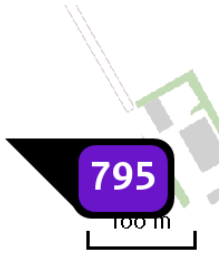


Naam	NOX (9314)
Locatie (X,Y)	167289, 499465
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

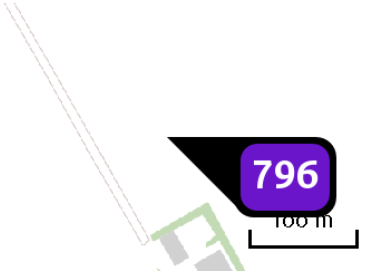
Naam	NOX (9315)
Locatie (X,Y)	167414, 499579
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9316)
Locatie (X,Y)	167551, 499704
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

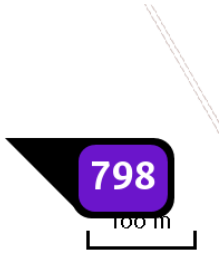


Naam	NOX (9317)
Locatie (X,Y)	167676, 499817
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

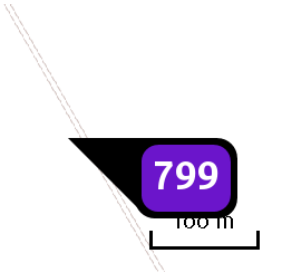


Naam	NOX (9318)
Locatie (X,Y)	167813, 499942
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

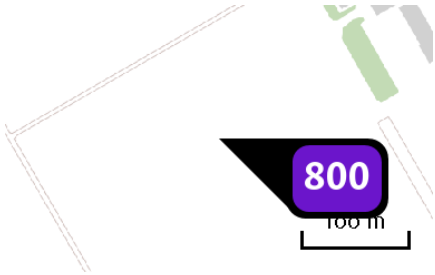
Naam	NOX (9319)
Locatie (X,Y)	167938, 500056
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



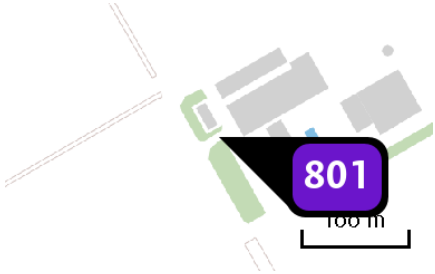
Naam	NOX (9320)
Locatie (X,Y)	168076, 500181
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



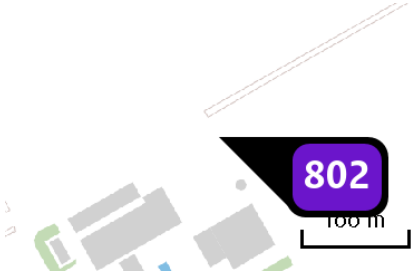
Naam	NOX (9321)
Locatie (X,Y)	168201, 500295
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



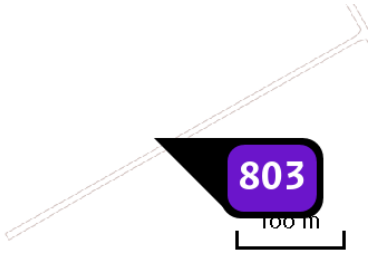
Naam	NOX (9322)
Locatie (X,Y)	168338, 500420
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



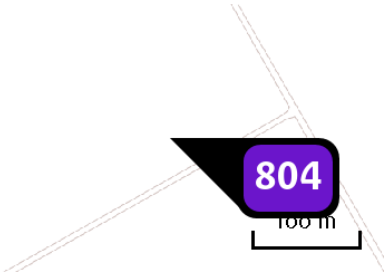
Naam	NOX (9323)
Locatie (X,Y)	168463, 500534
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



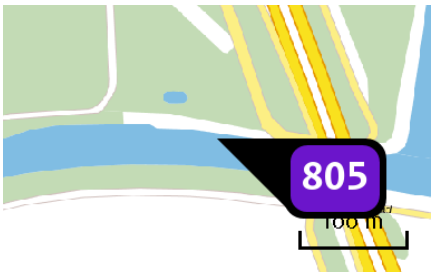
Naam	NOX (9324)
Locatie (X,Y)	168600, 500659
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



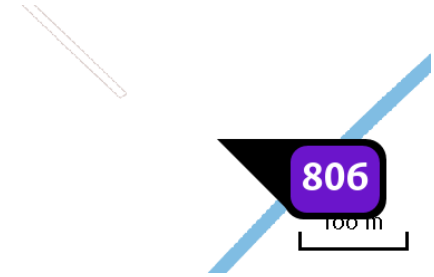
Naam	NOX (9325)
Locatie (X,Y)	168725, 500773
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



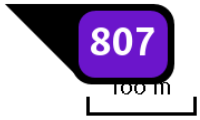
Naam	NOX (9326)
Locatie (X,Y)	168806, 500846
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



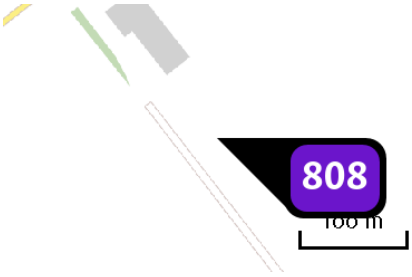
Naam	NOX (9327)
Locatie (X,Y)	168520, 491522
Uitstoothoogte	427,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



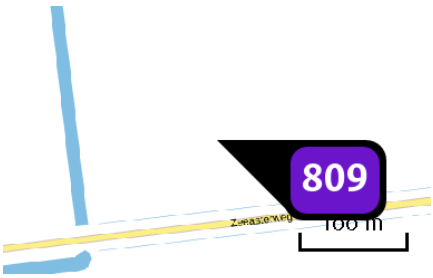
Naam	NOX (9328)
Locatie (X,Y)	163600, 494375
Uitstoothoogte	428,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	21,50 kg/j



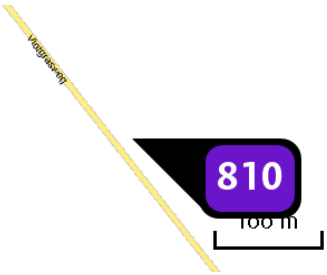
Naam	NOX (9329)
Locatie (X,Y)	157758, 490742
Uitstoothoogte	430,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



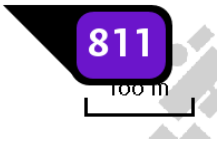
Naam	NOX (9330)
Locatie (X,Y)	165852, 498155
Uitstoothoogte	431,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



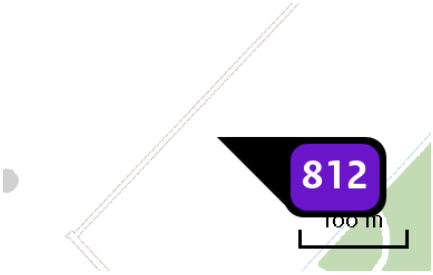
Naam	NOX (9331)
Locatie (X,Y)	170010, 501991
Uitstoothoogte	432,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



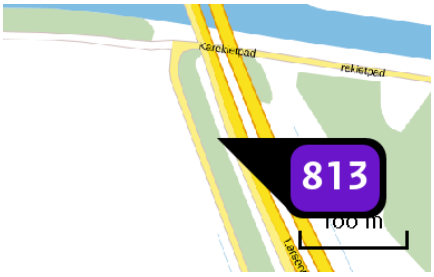
Naam	NOX (9332)
Locatie (X,Y)	166375, 496963
Uitstoothoogte	433,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,96 kg/j



Naam	NOX (9333)
Locatie (X,Y)	160706, 493530
Uitstoothoogte	434,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



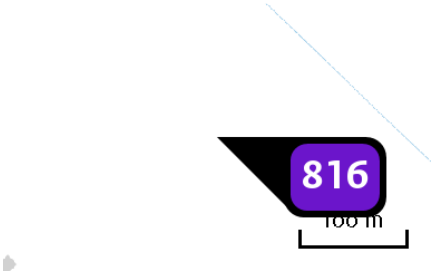
Naam	NOX (9334)
Locatie (X,Y)	161903, 493124
Uitstoothoogte	435,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9335)
Locatie (X,Y)	168647, 491377
Uitstoothoogte	437,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,39 kg/j

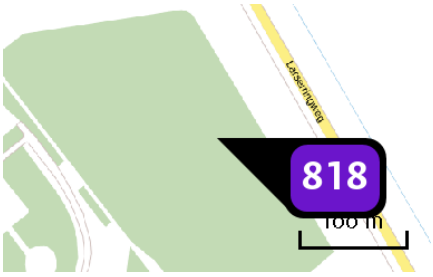
Naam	NOX (9336)
Locatie (X,Y)	157625, 490620
Uitstoothoogte	440,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9337)
Locatie (X,Y)	170135, 502106
Uitstoothoogte	441,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

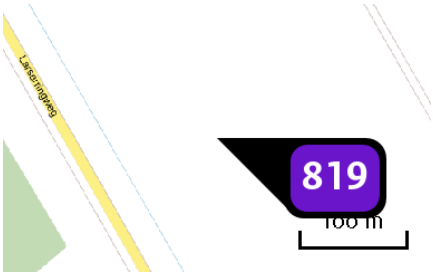


Naam	NOX (9338)
Locatie (X,Y)	161278, 493974
Uitstoothoogte	441,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

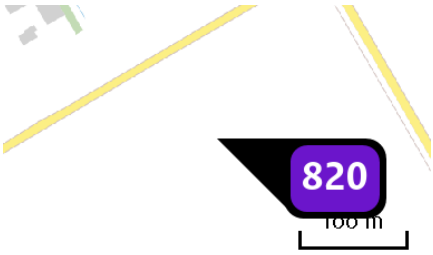
Naam	NOX (9339)
Locatie (X,Y)	161850, 494408
Uitstoothoogte	444,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,00 kg/j



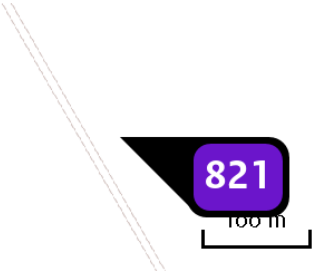
Naam	NOX (9340)
Locatie (X,Y)	167625, 496938
Uitstoothoogte	444,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



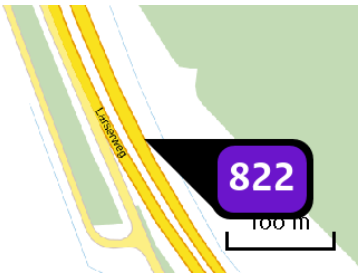
Naam	NOX (9341)
Locatie (X,Y)	167875, 496933
Uitstoothoogte	445,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



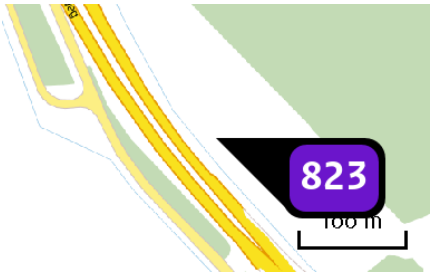
Naam	NOX (9342)
Locatie (X,Y)	166489, 498760
Uitstoothoogte	445,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



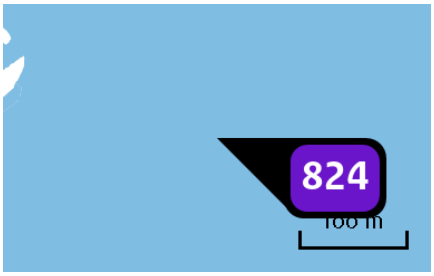
Naam	NOX (9343)
Locatie (X,Y)	168125, 496928
Uitstoothoogte	446,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



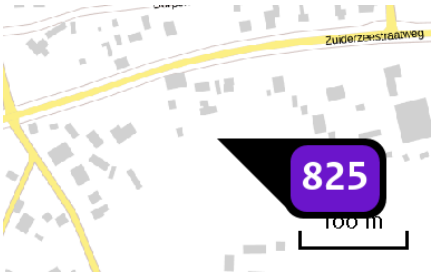
Naam	NOX (9344)
Locatie (X,Y)	168754, 491254
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



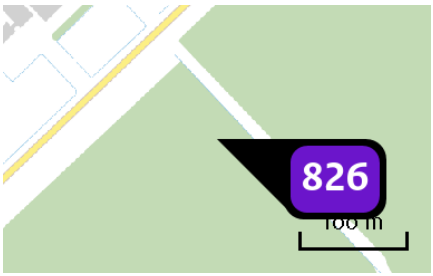
Naam	NOX (9345)
Locatie (X,Y)	168867, 491125
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,52 kg/j



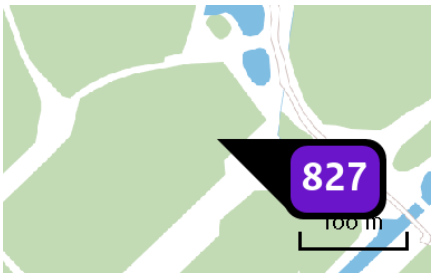
Naam	NOX (9346)
Locatie (X,Y)	172252, 487252
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



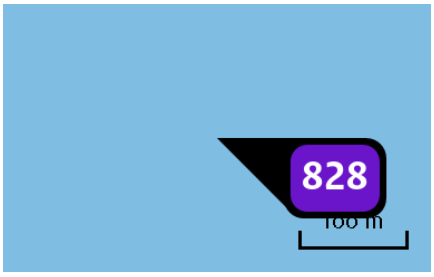
Naam	NOX (9347)
Locatie (X,Y)	174001, 485251
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



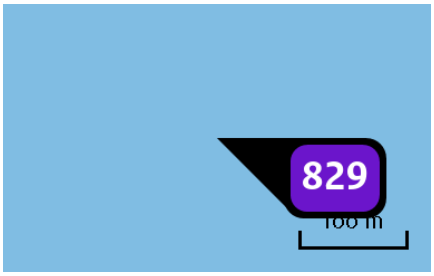
Naam	NOX (9348)
Locatie (X,Y)	169800, 490057
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,16 kg/j



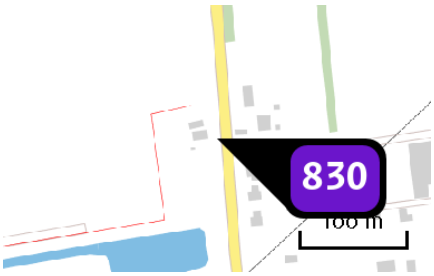
Naam	NOX (9349)
Locatie (X,Y)	170269, 489521
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



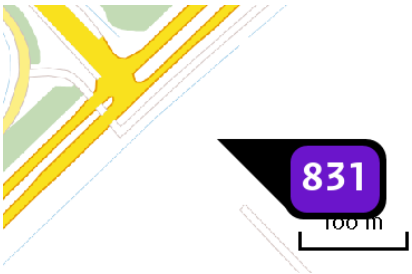
Naam	NOX (9350)
Locatie (X,Y)	171783, 487788
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



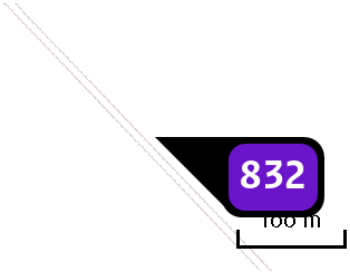
Naam	NOX (9351)
Locatie (X,Y)	172017, 487520
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



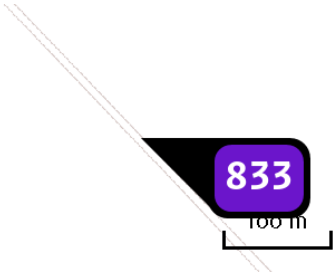
Naam	NOX (9352)
Locatie (X,Y)	173766, 485519
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



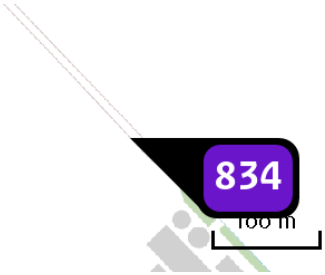
Naam	NOX (9353)
Locatie (X,Y)	169097, 490861
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,25 kg/j



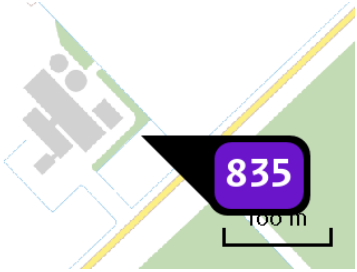
Naam	NOX (9354)
Locatie (X,Y)	169332, 490593
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,89 kg/j



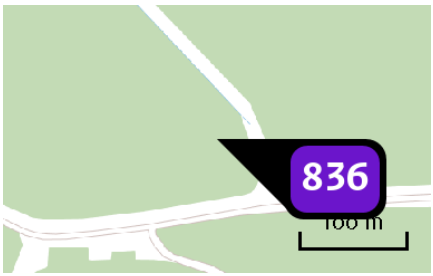
Naam	NOX (9355)
Locatie (X,Y)	169457, 490450
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,00 kg/j



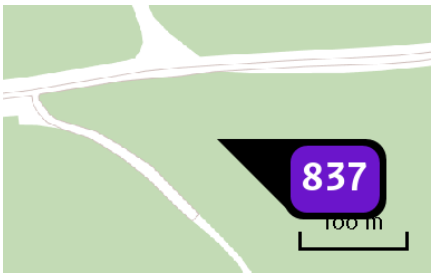
Naam	NOX (9356)
Locatie (X,Y)	169566, 490325
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,52 kg/j



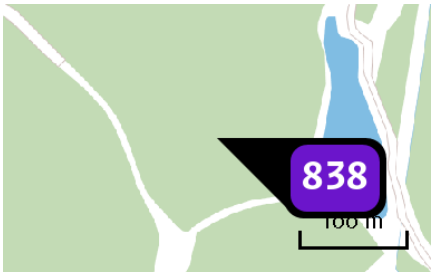
Naam	NOX (9357)
Locatie (X,Y)	169691, 490182
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,37 kg/j



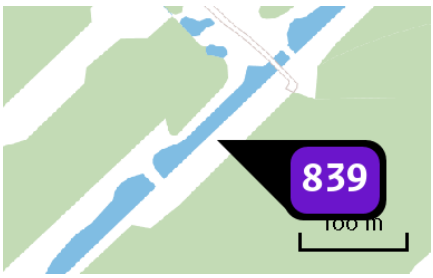
Naam	NOX (9358)
Locatie (X,Y)	169925, 489914
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,73 kg/j



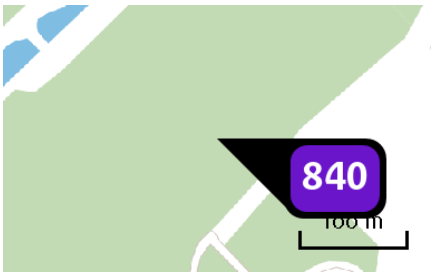
Naam	NOX (9359)
Locatie (X,Y)	170034, 489789
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



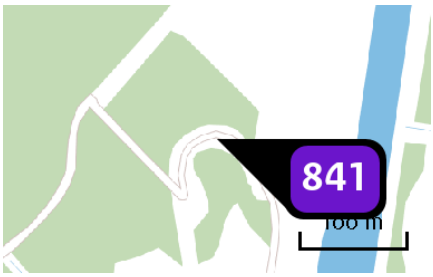
Naam	NOX (9360)
Locatie (X,Y)	170159, 489646
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,10 kg/j



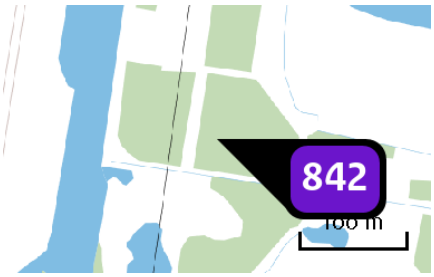
Naam	NOX (9361)
Locatie (X,Y)	170394, 489378
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,46 kg/j



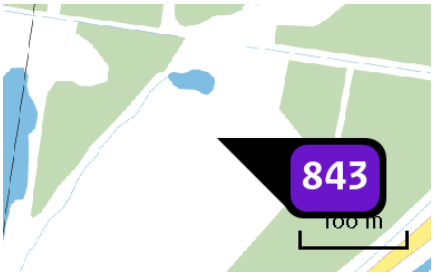
Naam	NOX (9362)
Locatie (X,Y)	170503, 489253
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



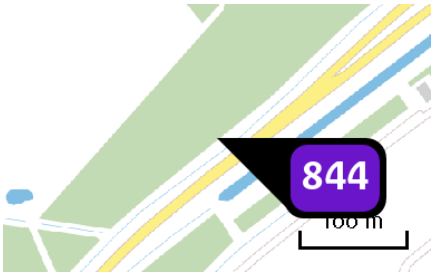
Naam	NOX (9363)
Locatie (X,Y)	170615, 489125
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,53 kg/j



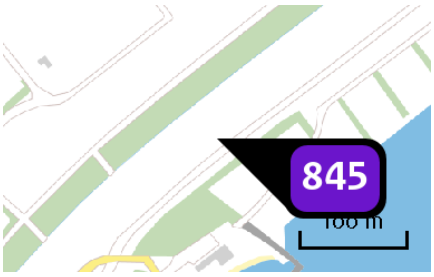
Naam	NOX (9364)
Locatie (X,Y)	170846, 488860
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,23 kg/j



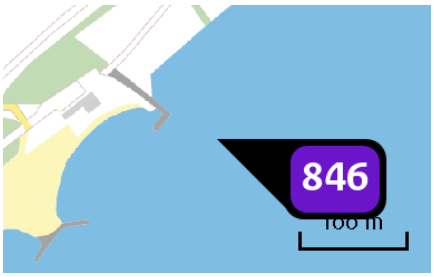
Naam	NOX (9365)
Locatie (X,Y)	170971, 488717
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



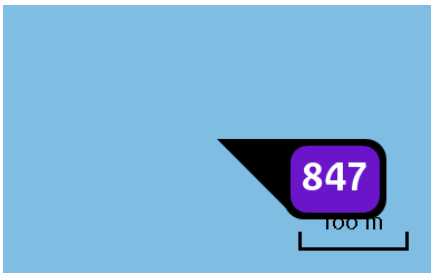
Naam	NOX (9366)
Locatie (X,Y)	171080, 488592
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,86 kg/j



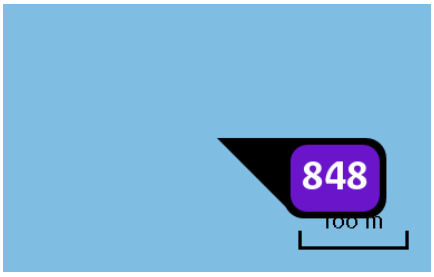
Naam	NOX (9367)
Locatie (X,Y)	171315, 488324
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,50 kg/j



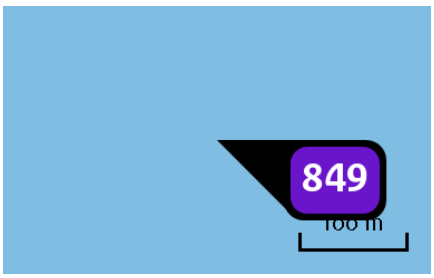
Naam	NOX (9368)
Locatie (X,Y)	171440, 488181
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,39 kg/j



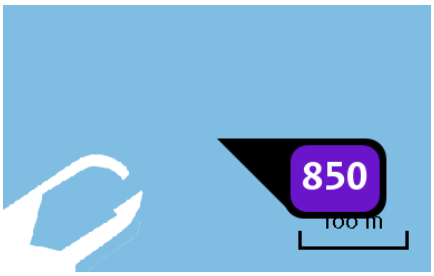
Naam	NOX (9369)
Locatie (X,Y)	171549, 488056
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,13 kg/j



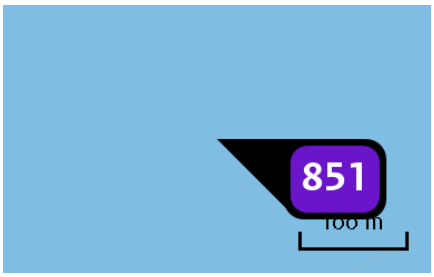
Naam	NOX (9370)
Locatie (X,Y)	171674, 487913
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,76 kg/j



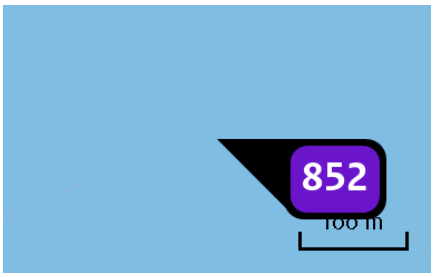
Naam	NOX (9371)
Locatie (X,Y)	171908, 487645
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,12 kg/j



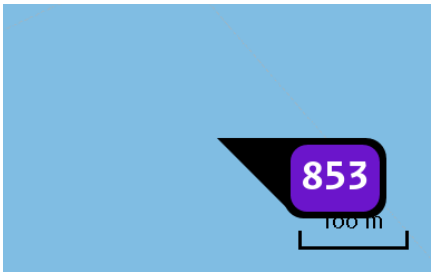
Naam	NOX (9372)
Locatie (X,Y)	172142, 487377
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,49 kg/j



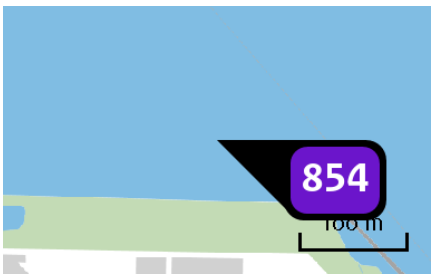
Naam	NOX (9373)
Locatie (X,Y)	172363, 487125
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,53 kg/j



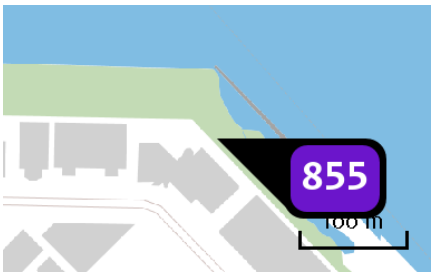
Naam	NOX (9374)
Locatie (X,Y)	172486, 486984
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



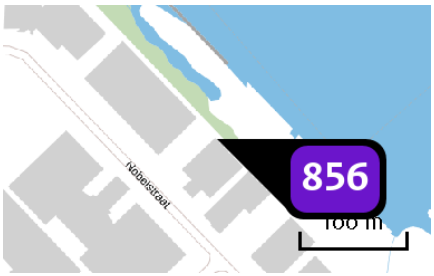
Naam	NOX (9375)
Locatie (X,Y)	172595, 486859
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,20 kg/j



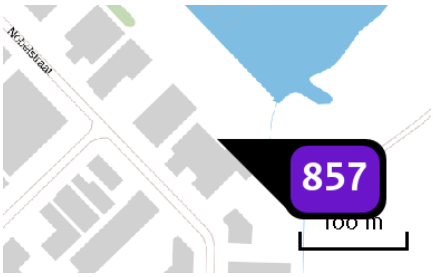
Naam	NOX (9376)
Locatie (X,Y)	172720, 486716
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



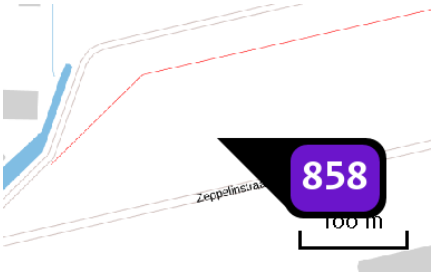
Naam	NOX (9377)
Locatie (X,Y)	172829, 486591
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,84 kg/j



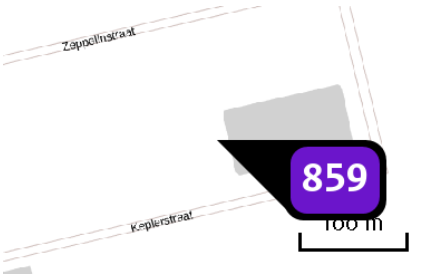
Naam	NOX (9378)
Locatie (X,Y)	172954, 486448
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,05 kg/j



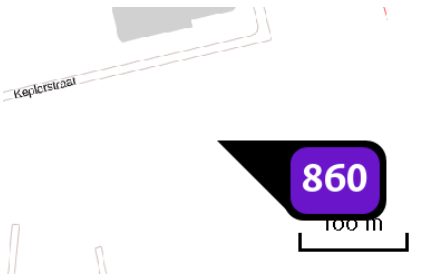
Naam	NOX (9379)
Locatie (X,Y)	173064, 486323
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,47 kg/j



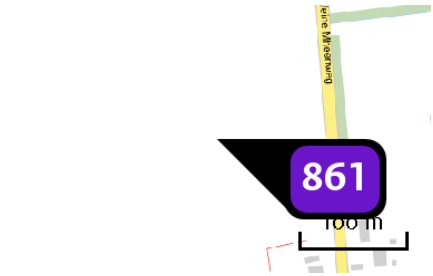
Naam	NOX (9380)
Locatie (X,Y)	173298, 486055
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,11 kg/j



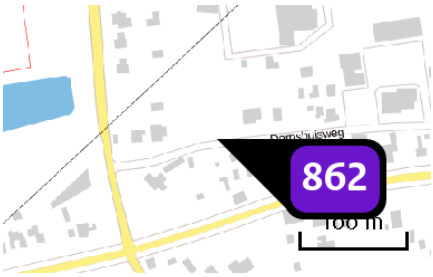
Naam	NOX (9381)
Locatie (X,Y)	173423, 485912
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,78 kg/j



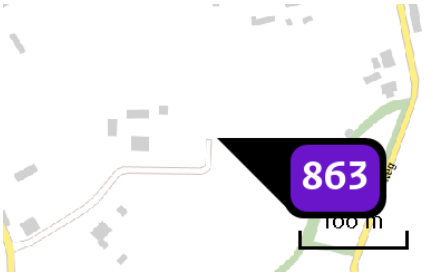
Naam	NOX (9382)
Locatie (X,Y)	173532, 485787
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



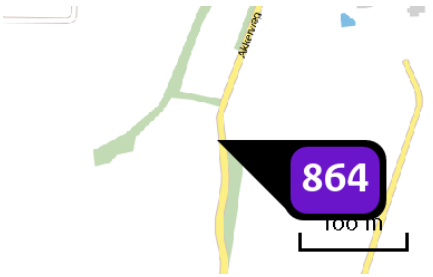
Naam	NOX (9383)
Locatie (X,Y)	173657, 485644
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,15 kg/j



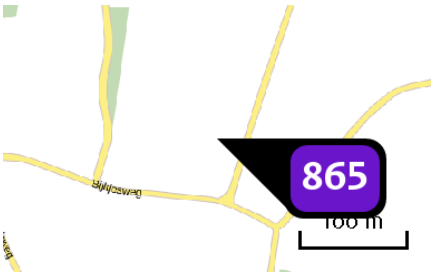
Naam	NOX (9384)
Locatie (X,Y)	173891, 485376
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,51 kg/j



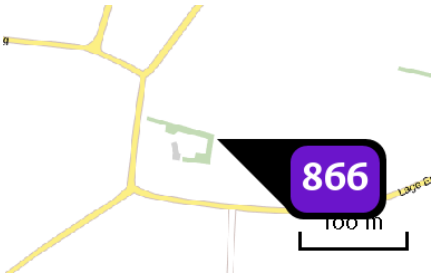
Naam	NOX (9385)
Locatie (X,Y)	174110, 485125
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,53 kg/j



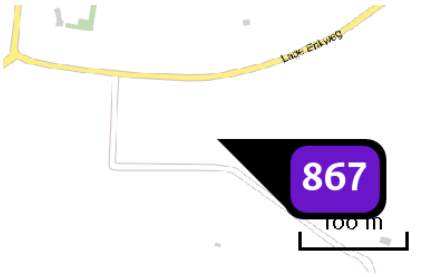
Naam	NOX (9386)
Locatie (X,Y)	174235, 484983
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



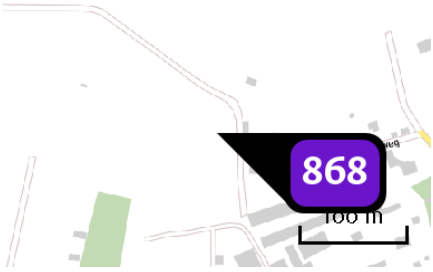
Naam	NOX (9387)
Locatie (X,Y)	174344, 484858
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,17 kg/j



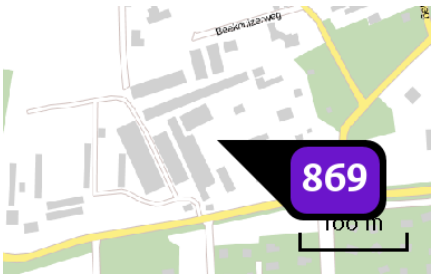
Naam	NOX (9388)
Locatie (X,Y)	174469, 484715
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



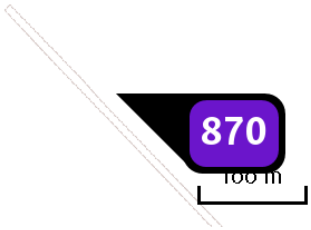
Naam	NOX (9389)
Locatie (X,Y)	174578, 484590
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,81 kg/j



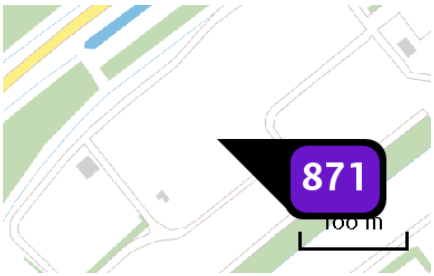
Naam	NOX (9390)
Locatie (X,Y)	174703, 484447
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,08 kg/j



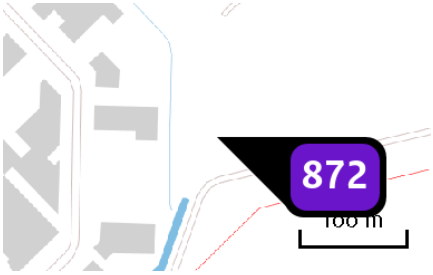
Naam	NOX (9391)
Locatie (X,Y)	174813, 484322
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,45 kg/j



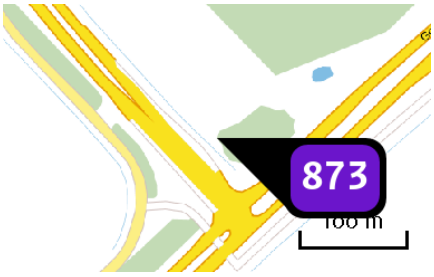
Naam	NOX (9392)
Locatie (X,Y)	169222, 490718
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



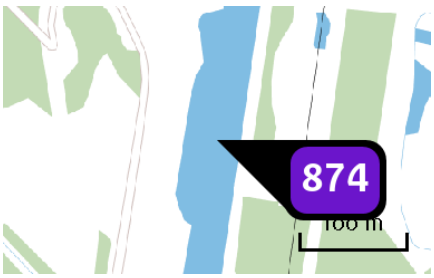
Naam	NOX (9393)
Locatie (X,Y)	171205, 488449
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,03 kg/j



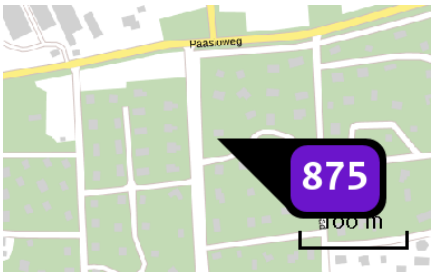
Naam	NOX (9394)
Locatie (X,Y)	173189, 486180
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,42 kg/j



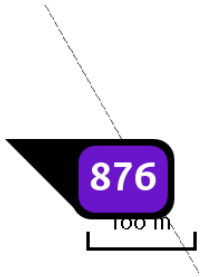
Naam	NOX (9395)
Locatie (X,Y)	168988, 490986
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



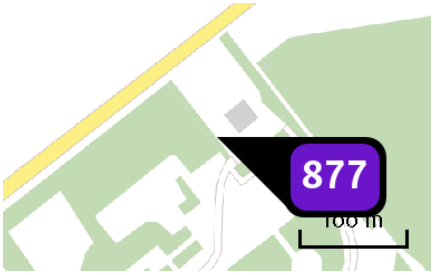
Naam	NOX (9396)
Locatie (X,Y)	170737, 488985
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9397)
Locatie (X,Y)	174937, 484179
Uitstoothoogte	447,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,06 kg/j

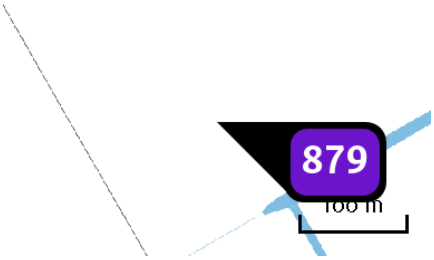


Naam	NOX (9398)
Locatie (X,Y)	168375, 496923
Uitstoothoogte	448,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

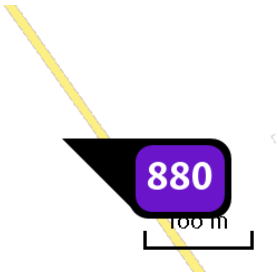


Naam	NOX (9399)
Locatie (X,Y)	167377, 496942
Uitstoothoogte	448,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

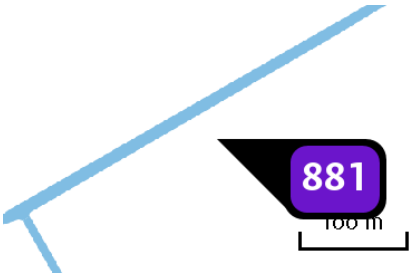
Naam	NOX (9400)
Locatie (X,Y)	160582, 493446
Uitstoothoogte	449,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



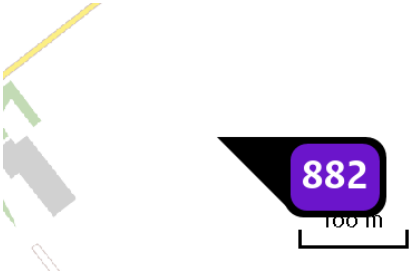
Naam	NOX (9401)
Locatie (X,Y)	168625, 496918
Uitstoothoogte	449,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



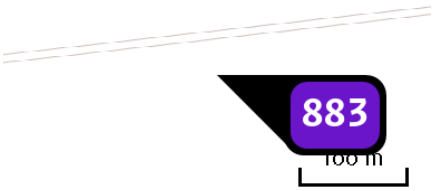
Naam	NOX (9402)
Locatie (X,Y)	157497, 490503
Uitstoothoogte	449,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9403)
Locatie (X,Y)	168875, 496913
Uitstoothoogte	450,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

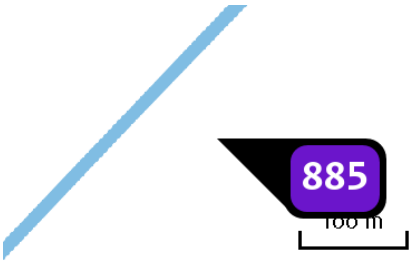


Naam	NOX (9404)
Locatie (X,Y)	165959, 498287
Uitstoothoogte	450,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

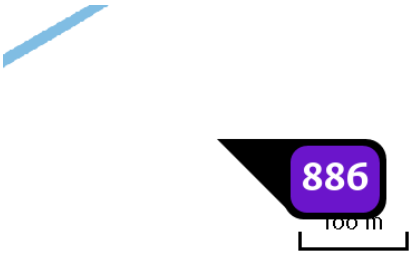


Naam	NOX (9405)
Locatie (X,Y)	170271, 502231
Uitstoothoogte	451,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

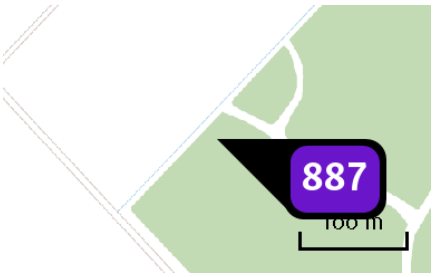
Naam	NOX (9406)
Locatie (X,Y)	163600, 493875
Uitstoothoogte	451,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,49 kg/j



Naam	NOX (9407)
Locatie (X,Y)	163600, 494146
Uitstoothoogte	451,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	14,84 kg/j

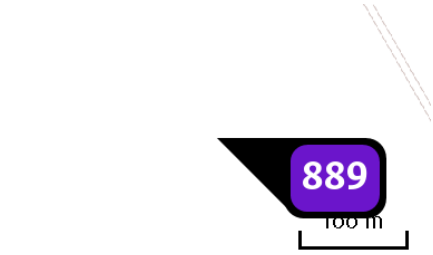


Naam	NOX (9408)
Locatie (X,Y)	169125, 496908
Uitstoothoogte	451,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



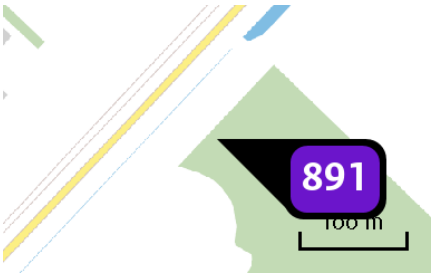
Naam	NOX (9409)
Locatie (X,Y)	161984, 492972
Uitstoothoogte	452,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9410)
Locatie (X,Y)	163600, 492875
Uitstoothoogte	452,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,34 kg/j

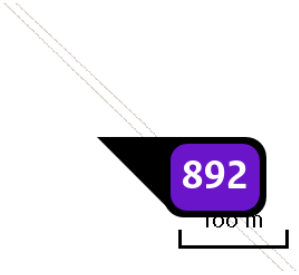


Naam	NOX (9411)
Locatie (X,Y)	169375, 496903
Uitstoothoogte	453,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

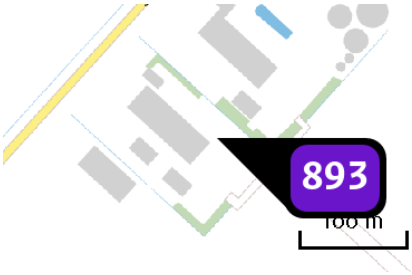
Naam	NOX (9412)
Locatie (X,Y)	163600, 493127
Uitstoothoogte	453,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,45 kg/j



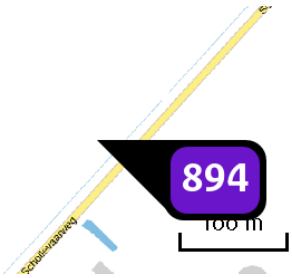
Naam	NOX (9413)
Locatie (X,Y)	163600, 492625
Uitstoothoogte	453,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,34 kg/j



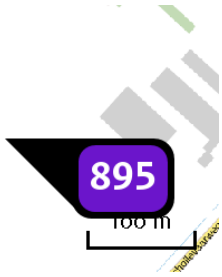
Naam	NOX (9414)
Locatie (X,Y)	163600, 493625
Uitstoothoogte	453,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,49 kg/j



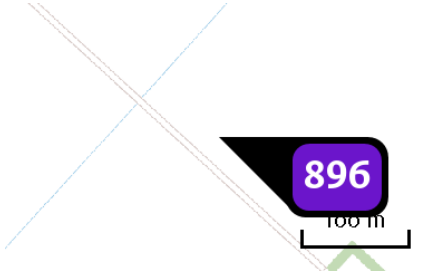
Naam	NOX (9441)
Locatie (X,Y)	163600, 487875
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



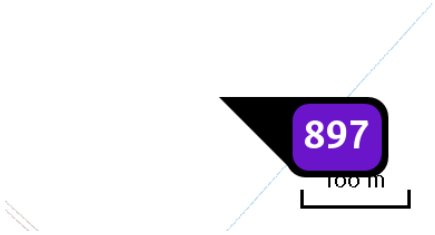
Naam	NOX (9442)
Locatie (X,Y)	163600, 488125
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



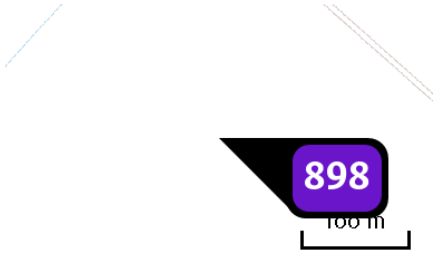
Naam	NOX (9443)
Locatie (X,Y)	163600, 488375
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



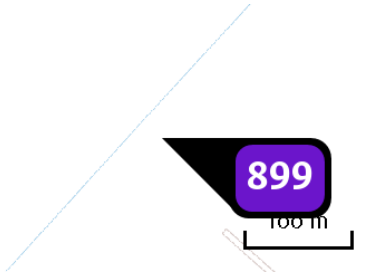
Naam	NOX (9444)
Locatie (X,Y)	163600, 488625
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



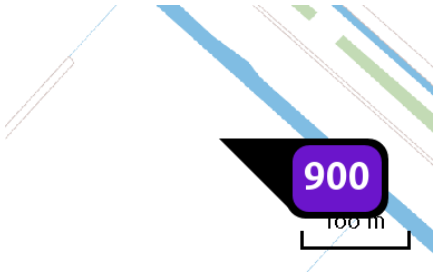
Naam	NOX (9445)
Locatie (X,Y)	163600, 488875
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



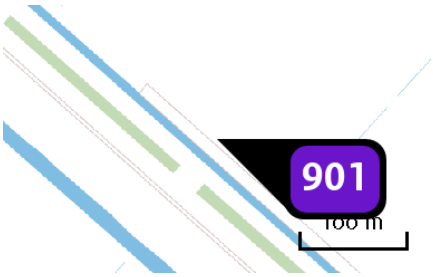
Naam	NOX (9446)
Locatie (X,Y)	163600, 489125
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



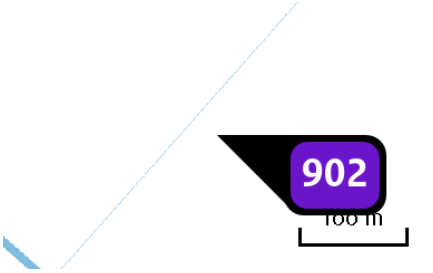
Naam	NOX (9447)
Locatie (X,Y)	163600, 489375
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



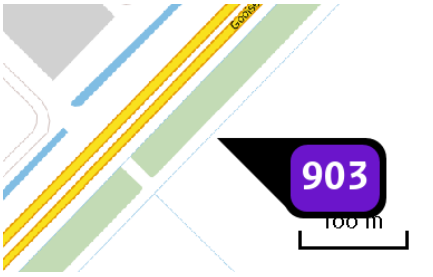
Naam	NOX (9448)
Locatie (X,Y)	163600, 489625
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



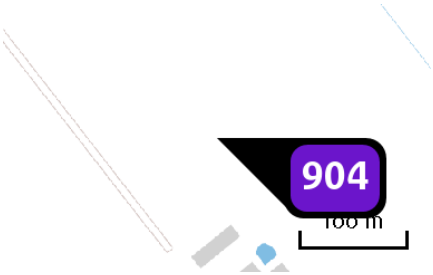
Naam	NOX (9449)
Locatie (X,Y)	163600, 489875
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



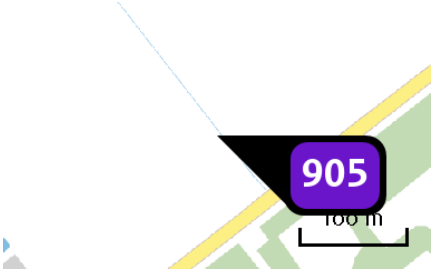
Naam	NOX (9450)
Locatie (X,Y)	163600, 490125
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



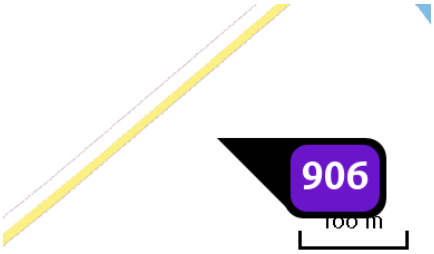
Naam	NOX (9451)
Locatie (X,Y)	163600, 485195
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,44 kg/j



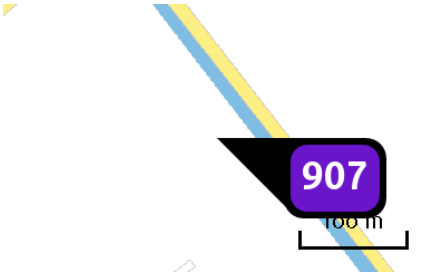
Naam	NOX (9452)
Locatie (X,Y)	166875, 496953
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



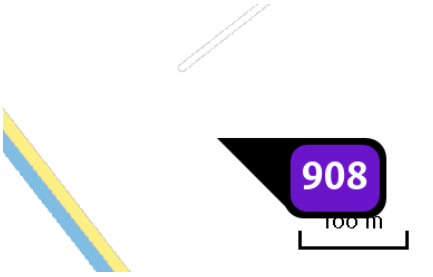
Naam	NOX (9453)
Locatie (X,Y)	167125, 496948
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



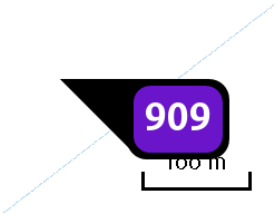
Naam	NOX (9454)
Locatie (X,Y)	170625, 496878
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



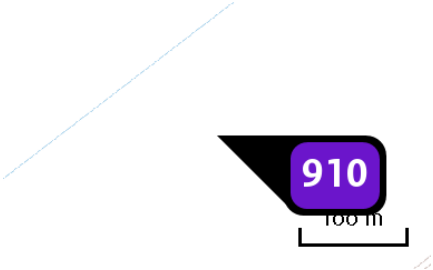
Naam	NOX (9455)
Locatie (X,Y)	170875, 496873
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



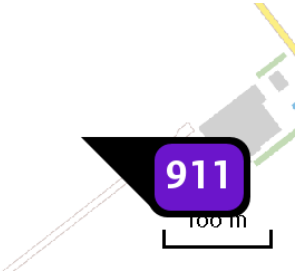
Naam	NOX (9456)
Locatie (X,Y)	171125, 496868
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



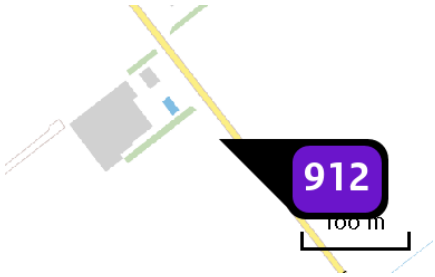
Naam	NOX (9457)
Locatie (X,Y)	171375, 496863
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



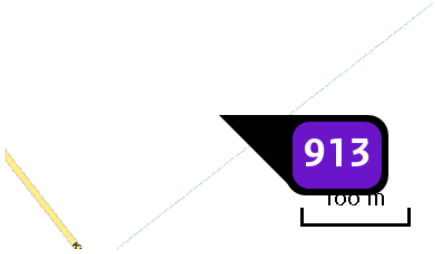
Naam	NOX (9458)
Locatie (X,Y)	171625, 496858
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



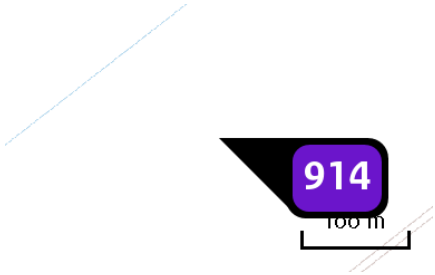
Naam	NOX (9459)
Locatie (X,Y)	171875, 496853
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



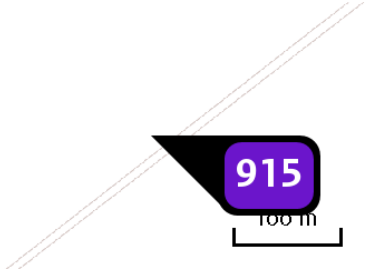
Naam	NOX (9460)
Locatie (X,Y)	172125, 496848
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



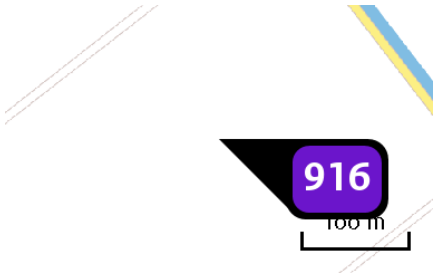
Naam	NOX (9461)
Locatie (X,Y)	172375, 496843
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



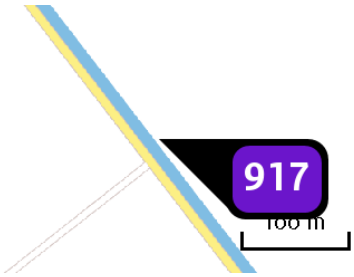
Naam	NOX (9462)
Locatie (X,Y)	172625, 496838
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9463)
Locatie (X,Y)	172875, 496833
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

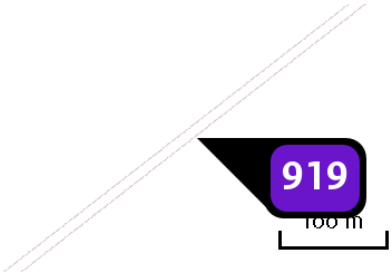


Naam	NOX (9464)
Locatie (X,Y)	173125, 496828
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

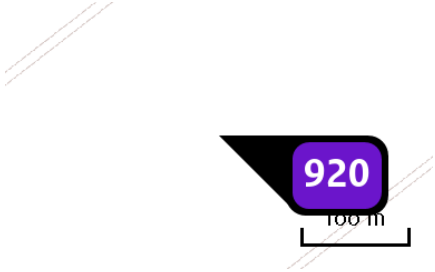


Naam	NOX (9465)
Locatie (X,Y)	173375, 496823
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

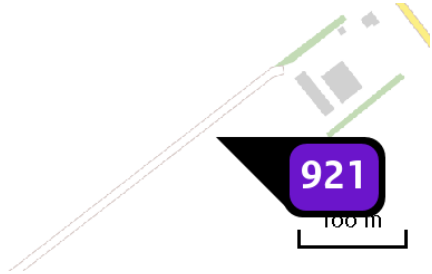
Naam	NOX (9466)
Locatie (X,Y)	173625, 496818
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



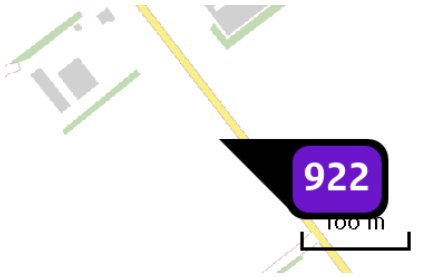
Naam	NOX (9467)
Locatie (X,Y)	173875, 496813
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



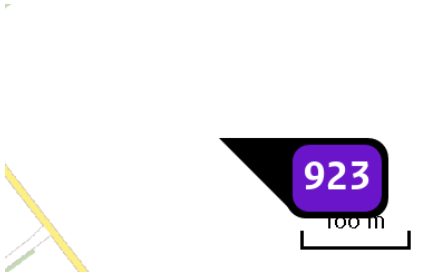
Naam	NOX (9468)
Locatie (X,Y)	174125, 496808
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



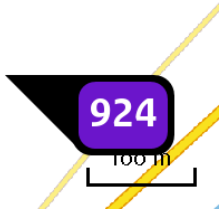
Naam	NOX (9469)
Locatie (X,Y)	174375, 496803
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



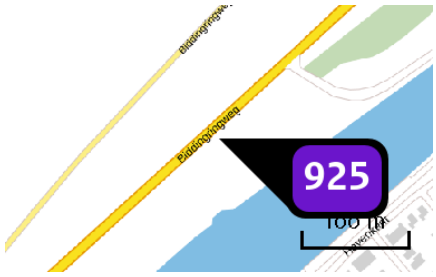
Naam	NOX (9470)
Locatie (X,Y)	174625, 496798
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



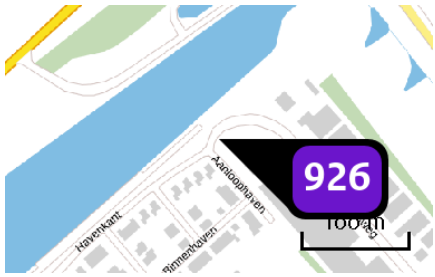
Naam	NOX (9471)
Locatie (X,Y)	174875, 496793
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



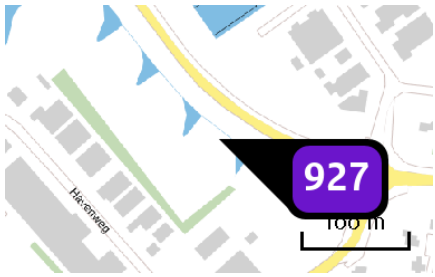
Naam	NOX (9472)
Locatie (X,Y)	175125, 496787
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



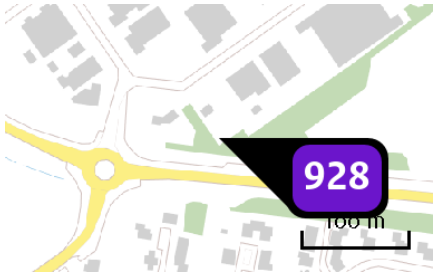
Naam	NOX (9473)
Locatie (X,Y)	175375, 496783
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



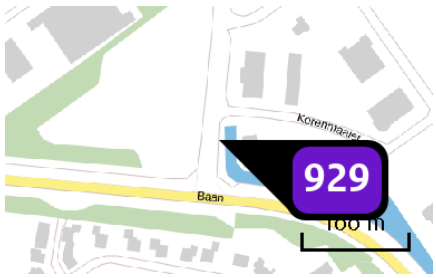
Naam	NOX (9474)
Locatie (X,Y)	175625, 496778
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



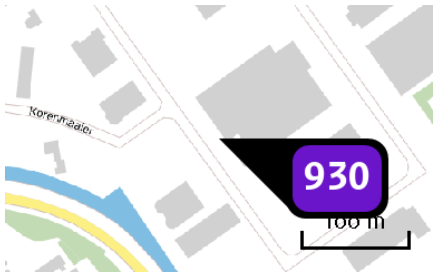
Naam	NOX (9475)
Locatie (X,Y)	175875, 496773
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



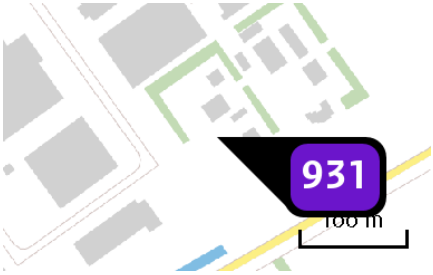
Naam	NOX (9476)
Locatie (X,Y)	176125, 496768
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



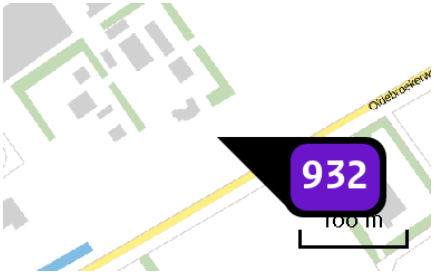
Naam	NOX (9477)
Locatie (X,Y)	176375, 496763
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



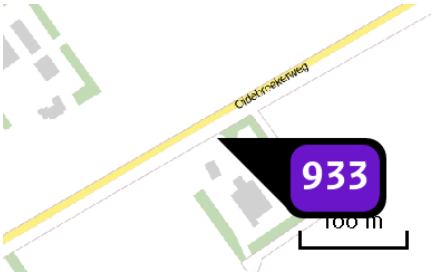
Naam	NOX (9478)
Locatie (X,Y)	176625, 496758
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



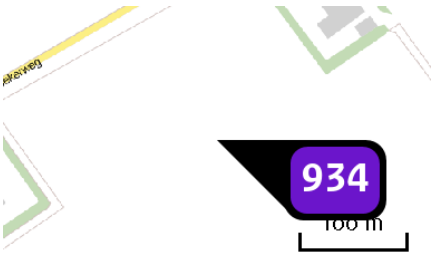
Naam	NOX (9479)
Locatie (X,Y)	176875, 496753
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



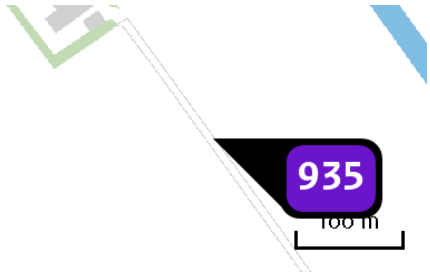
Naam	NOX (9480)
Locatie (X,Y)	177000, 496750
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



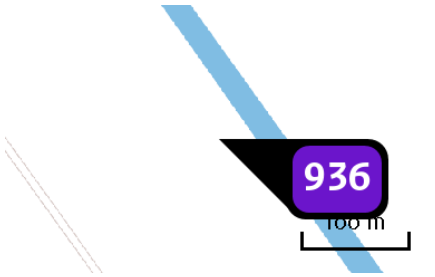
Naam	NOX (9481)
Locatie (X,Y)	177125, 496748
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



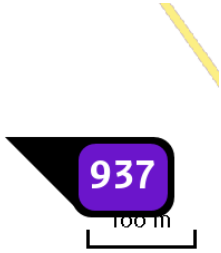
Naam	NOX (9482)
Locatie (X,Y)	177375, 496742
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



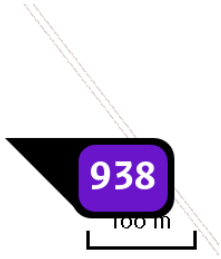
Naam	NOX (9483)
Locatie (X,Y)	177625, 496738
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9484)
Locatie (X,Y)	177829, 496733
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9485)
Locatie (X,Y)	157377, 490393
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

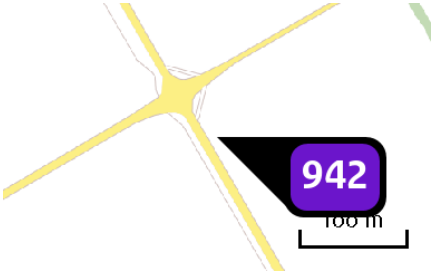


Naam	NOX (9486)
Locatie (X,Y)	166341, 498301
Uitstoothoogte	458,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

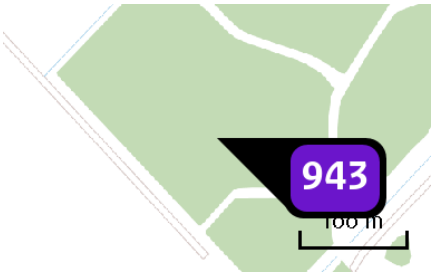
Naam	NOX (9487)
Locatie (X,Y)	166622, 498323
Uitstoothoogte	458,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9488)
Locatie (X,Y)	170391, 502341
Uitstoothoogte	459,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9489)
Locatie (X,Y)	161144, 493852
Uitstoothoogte	461,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

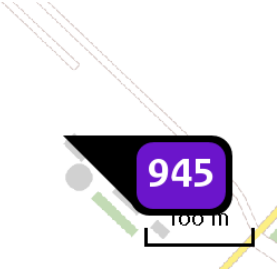


Naam	NOX (9490)
Locatie (X,Y)	166625, 498884
Uitstoothoogte	466,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

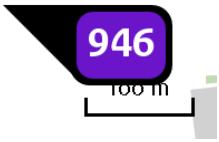


Naam	NOX (9491)
Locatie (X,Y)	162053, 492847
Uitstoothoogte	466,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

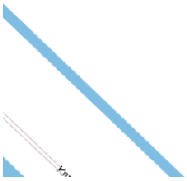
Naam	NOX (9492)
Locatie (X,Y)	157236, 490263
Uitstoothoogte	468,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



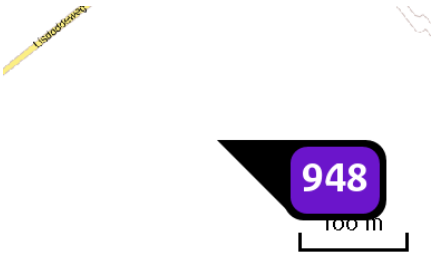
Naam	NOX (9493)
Locatie (X,Y)	161797, 494158
Uitstoothoogte	468,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9494)
Locatie (X,Y)	170532, 502470
Uitstoothoogte	469,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



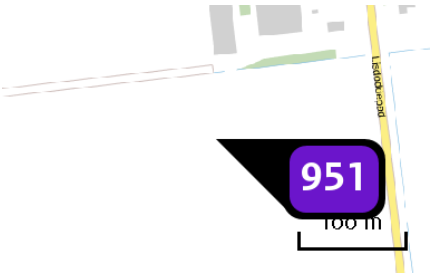
Naam	NOX (9495)
Locatie (X,Y)	160396, 493320
Uitstoothoogte	470,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



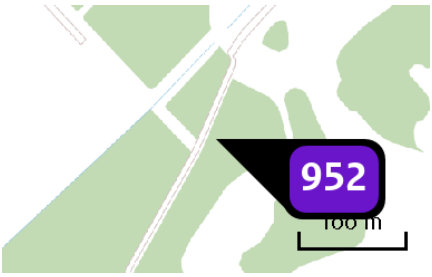
Naam	NOX (9496)
Locatie (X,Y)	166107, 498396
Uitstoothoogte	474,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9497)
Locatie (X,Y)	166069, 498227
Uitstoothoogte	476,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

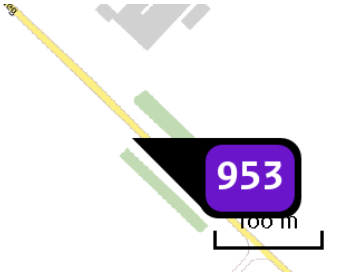
Naam	NOX (9498)
Locatie (X,Y)	157111, 490148
Uitstoothoogte	477,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



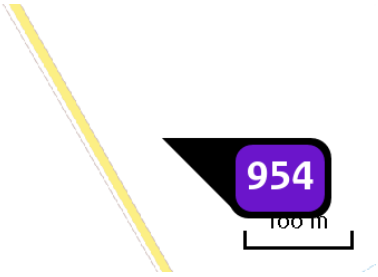
Naam	NOX (9499)
Locatie (X,Y)	170657, 502585
Uitstoothoogte	478,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



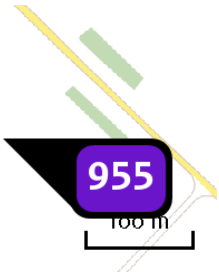
Naam	NOX (9500)
Locatie (X,Y)	162166, 492646
Uitstoothoogte	482,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



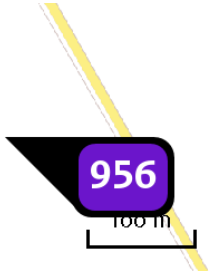
Naam	NOX (9501)
Locatie (X,Y)	161017, 493735
Uitstoothoogte	483,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9502)
Locatie (X,Y)	167036, 498261
Uitstoothoogte	484,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

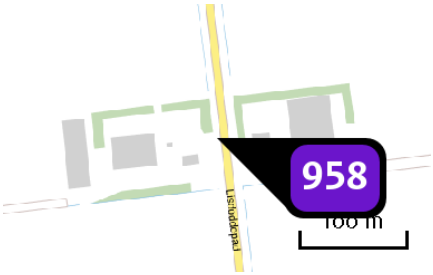


Naam	NOX (9503)
Locatie (X,Y)	160948, 493676
Uitstoothoogte	485,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

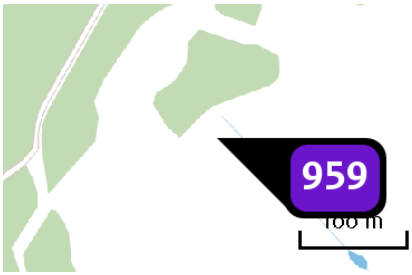


Naam	NOX (9504)
Locatie (X,Y)	166835, 498297
Uitstoothoogte	486,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

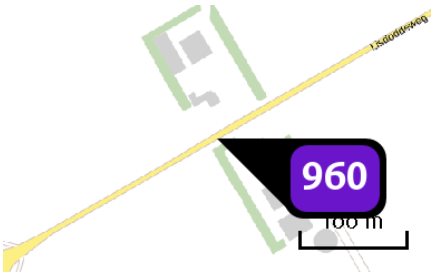
Naam	NOX (9505)
Locatie (X,Y)	156975, 490023
Uitstoothoogte	487,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



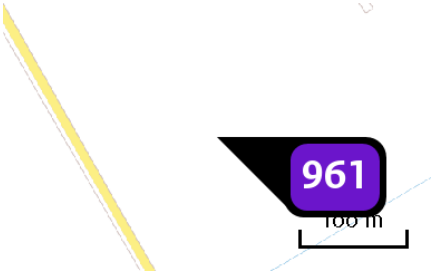
Naam	NOX (9506)
Locatie (X,Y)	170794, 502710
Uitstoothoogte	488,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9507)
Locatie (X,Y)	162248, 492497
Uitstoothoogte	492,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

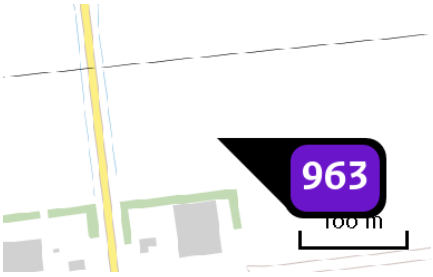


Naam	NOX (9508)
Locatie (X,Y)	166796, 499042
Uitstoothoogte	493,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

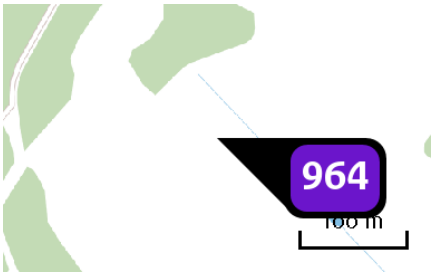


Naam	NOX (9509)
Locatie (X,Y)	167121, 498231
Uitstoothoogte	494,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

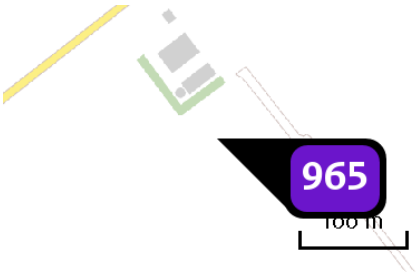
Naam	NOX (9510)
Locatie (X,Y)	156869, 489925
Uitstoothoogte	494,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9511)
Locatie (X,Y)	170900, 502808
Uitstoothoogte	495,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

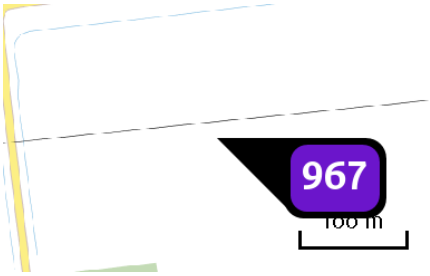


Naam	NOX (9512)
Locatie (X,Y)	162270, 492458
Uitstoothoogte	496,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

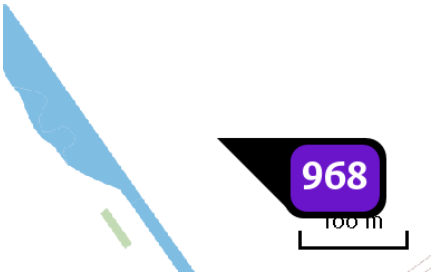


Naam	NOX (9513)
Locatie (X,Y)	166215, 498508
Uitstoothoogte	498,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

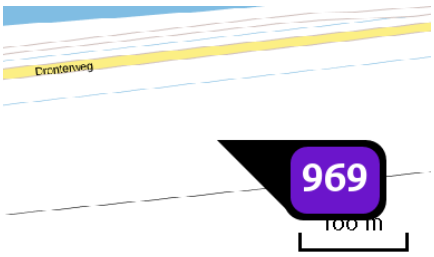
Naam	NOX (9514)
Locatie (X,Y)	156773, 489838
Uitstoothoogte	502,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9515)
Locatie (X,Y)	170975, 502877
Uitstoothoogte	502,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

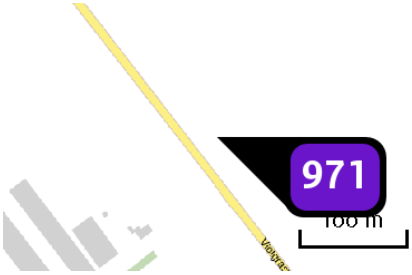


Naam	NOX (9516)
Locatie (X,Y)	156714, 489783
Uitstoothoogte	505,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

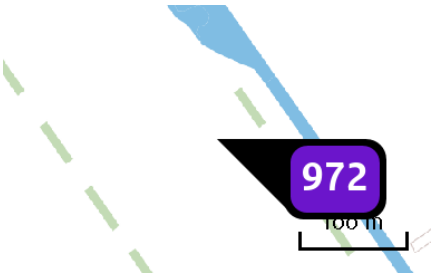


Naam	NOX (9517)
Locatie (X,Y)	171055, 502950
Uitstoothoogte	507,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

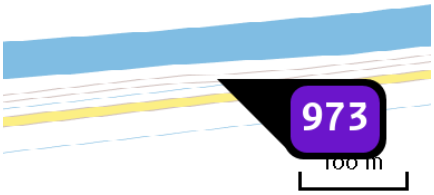
Naam	NOX (9518)
Locatie (X,Y)	162161, 494777
Uitstoothoogte	508,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9519)
Locatie (X,Y)	165614, 497958
Uitstoothoogte	512,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



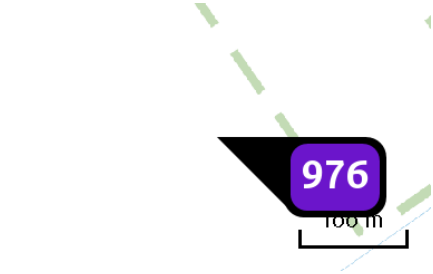
Naam	NOX (9520)
Locatie (X,Y)	156589, 489669
Uitstoothoogte	515,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



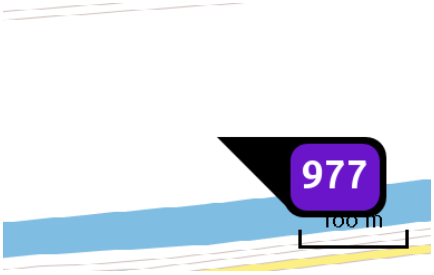
Naam	NOX (9521)
Locatie (X,Y)	171180, 503065
Uitstoothoogte	516,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9522)
Locatie (X,Y)	159961, 493027
Uitstoothoogte	521,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

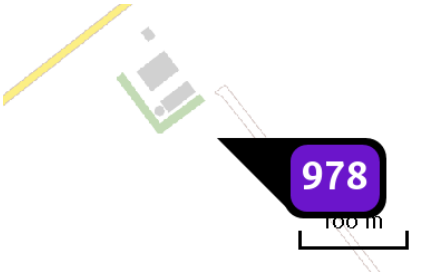
Naam	NOX (9523)
Locatie (X,Y)	163600, 493873
Uitstoothoogte	524,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



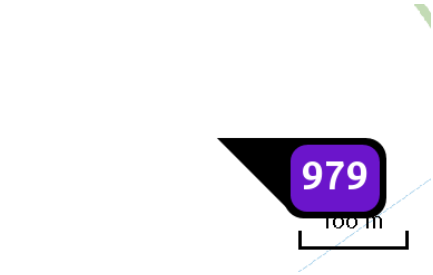
Naam	NOX (9524)
Locatie (X,Y)	156453, 489544
Uitstoothoogte	524,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



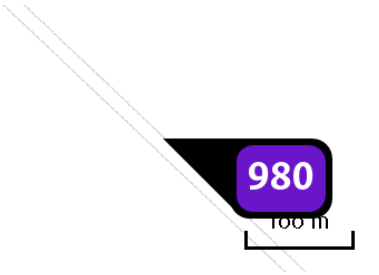
Naam	NOX (9525)
Locatie (X,Y)	171316, 503189
Uitstoothoogte	526,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



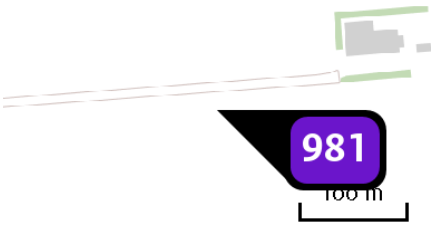
Naam	NOX (9526)
Locatie (X,Y)	166235, 498526
Uitstoothoogte	532,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



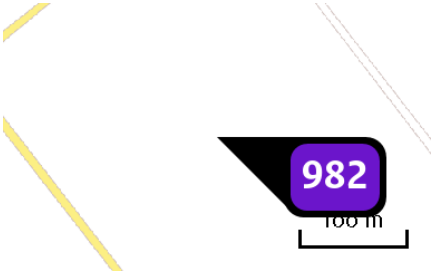
Naam	NOX (9527)
Locatie (X,Y)	156328, 489429
Uitstoothoogte	533,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



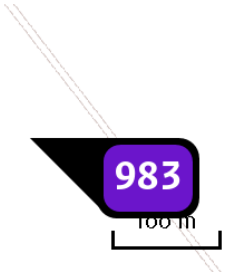
Naam	NOX (9528)
Locatie (X,Y)	162068, 494681
Uitstoothoogte	534,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



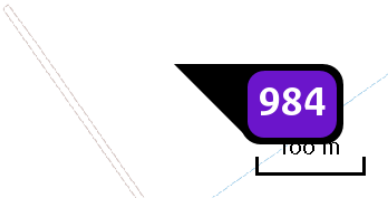
Naam	NOX (9529)
Locatie (X,Y)	171441, 503304
Uitstoothoogte	535,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



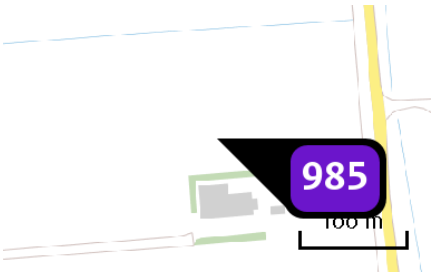
Naam	NOX (9530)
Locatie (X,Y)	165701, 498049
Uitstoothoogte	537,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



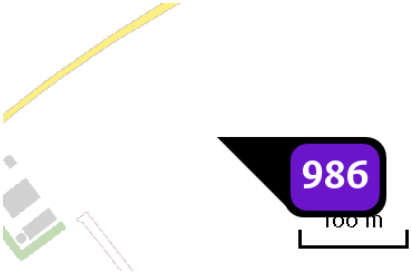
Naam	NOX (9531)
Locatie (X,Y)	166378, 498307
Uitstoothoogte	543,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



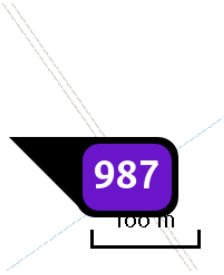
Naam	NOX (9532)
Locatie (X,Y)	156191, 489304
Uitstoothoogte	543,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



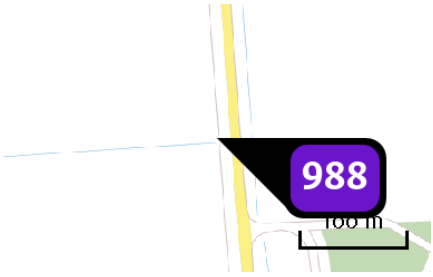
Naam	NOX (9533)
Locatie (X,Y)	171577, 503429
Uitstoothoogte	545,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9534)
Locatie (X,Y)	166364, 498645
Uitstoothoogte	549,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

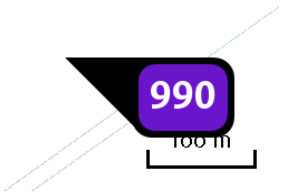


Naam	NOX (9535)
Locatie (X,Y)	156066, 489189
Uitstoothoogte	552,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

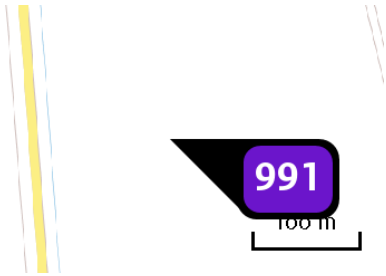


Naam	NOX (9536)
Locatie (X,Y)	171702, 503544
Uitstoothoogte	554,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

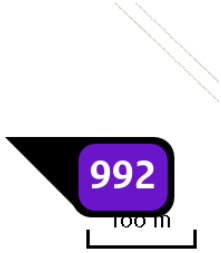
Naam	NOX (9537)
Locatie (X,Y)	159650, 492817
Uitstoothoogte	557,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9538)
Locatie (X,Y)	155930, 489064
Uitstoothoogte	562,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

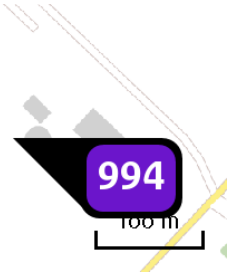


Naam	NOX (9539)
Locatie (X,Y)	171838, 503669
Uitstoothoogte	563,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

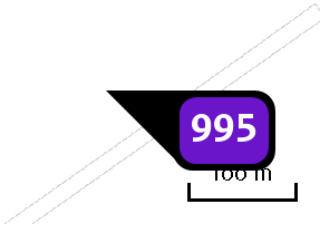


Naam	NOX (9540)
Locatie (X,Y)	161943, 494561
Uitstoothoogte	568,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

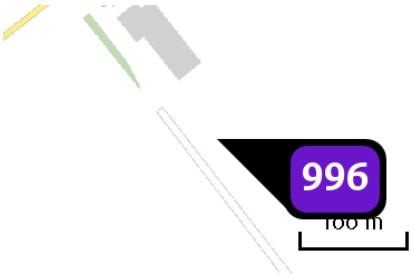
Naam	NOX (9541)
Locatie (X,Y)	166625, 498323
Uitstoothoogte	569,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



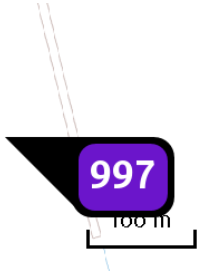
Naam	NOX (9542)
Locatie (X,Y)	161788, 494120
Uitstoothoogte	571,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



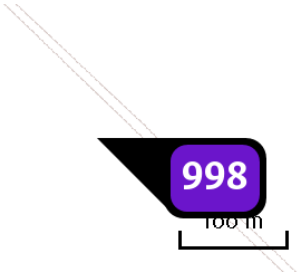
Naam	NOX (9543)
Locatie (X,Y)	155805, 488949
Uitstoothoogte	571,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



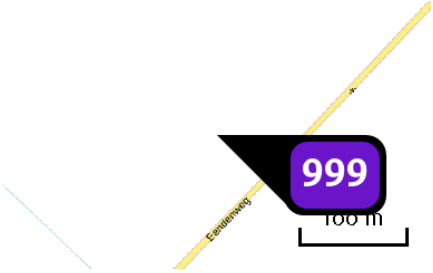
Naam	NOX (9544)
Locatie (X,Y)	165841, 498159
Uitstoothoogte	572,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



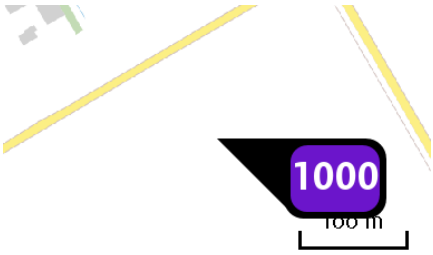
Naam	NOX (9545)
Locatie (X,Y)	171963, 503784
Uitstoothoogte	572,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



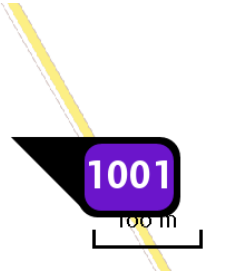
Naam	NOX (9546)
Locatie (X,Y)	163600, 493625
Uitstoothoogte	573,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



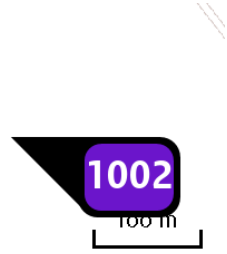
Naam	NOX (9547)
Locatie (X,Y)	161757, 493922
Uitstoothoogte	573,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



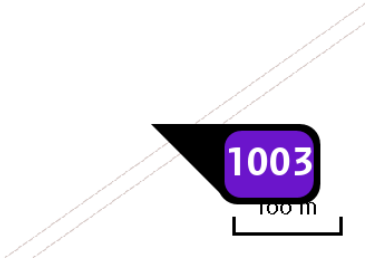
Naam	NOX (9548)
Locatie (X,Y)	166489, 498760
Uitstoothoogte	576,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



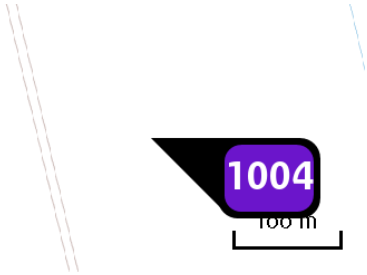
Naam	NOX (9549)
Locatie (X,Y)	166878, 498293
Uitstoothoogte	576,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



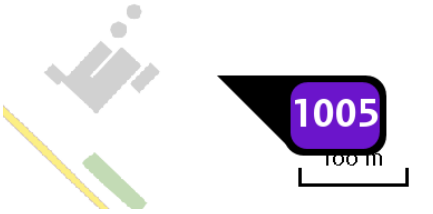
Naam	NOX (9550)
Locatie (X,Y)	166152, 498343
Uitstoothoogte	580,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



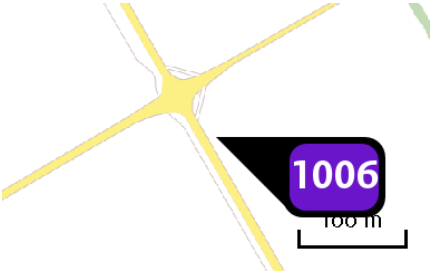
Naam	NOX (9551)
Locatie (X,Y)	155669, 488824
Uitstoothoogte	581,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



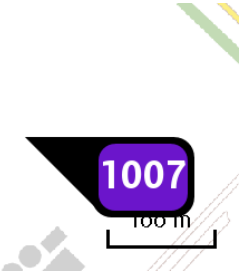
Naam	NOX (9552)
Locatie (X,Y)	172099, 503909
Uitstoothoogte	582,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



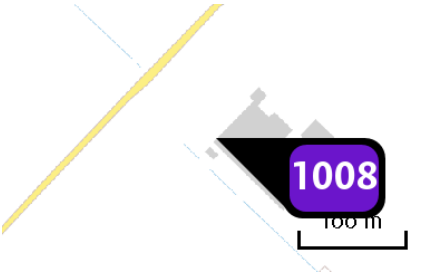
Naam	NOX (9553)
Locatie (X,Y)	161144, 493852
Uitstoothoogte	584,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9554)
Locatie (X,Y)	166624, 498884
Uitstoothoogte	585,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

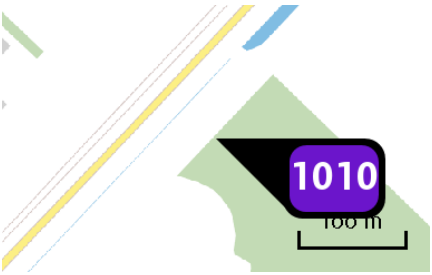


Naam	NOX (9555)
Locatie (X,Y)	160864, 493595
Uitstoothoogte	585,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

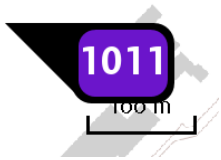


Naam	NOX (9556)
Locatie (X,Y)	161745, 493698
Uitstoothoogte	586,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

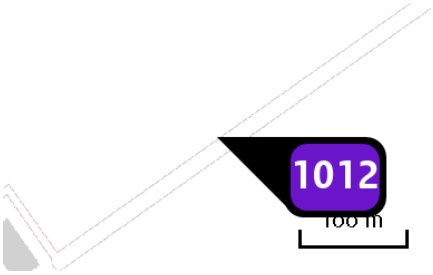
Naam	NOX (9557)
Locatie (X,Y)	159375, 492631
Uitstoothoogte	589,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



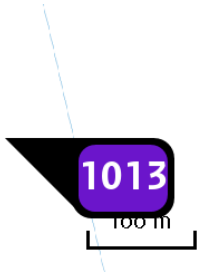
Naam	NOX (9558)
Locatie (X,Y)	163600, 492634
Uitstoothoogte	589,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



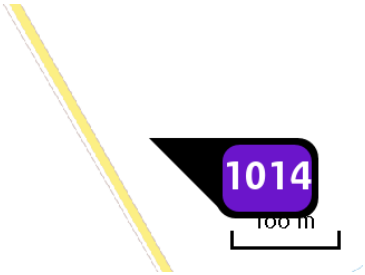
Naam	NOX (9559)
Locatie (X,Y)	160756, 493495
Uitstoothoogte	590,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9560)
Locatie (X,Y)	155545, 488710
Uitstoothoogte	590,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

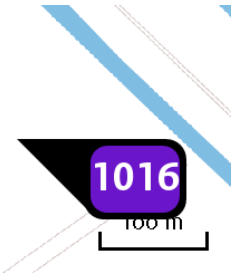


Naam	NOX (9561)
Locatie (X,Y)	172224, 504023
Uitstoothoogte	591,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



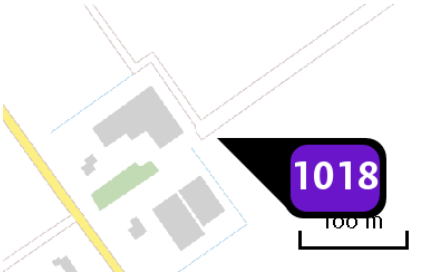
Naam	NOX (9562)
Locatie (X,Y)	167026, 498257
Uitstoothoogte	592,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9563)
Locatie (X,Y)	167499, 498000
Uitstoothoogte	596,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

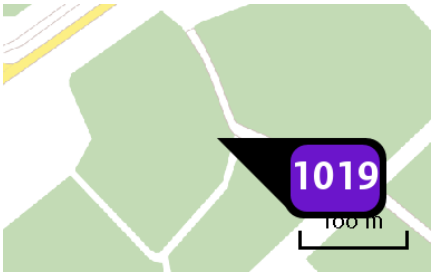


Naam	NOX (9564)
Locatie (X,Y)	160210, 493026
Uitstoothoogte	599,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9565)
Locatie (X,Y)	161536, 494211
Uitstoothoogte	599,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

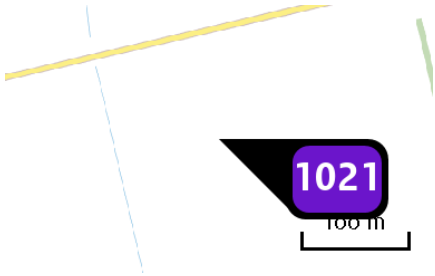


Naam	NOX (9566)
Locatie (X,Y)	155410, 488586
Uitstoothoogte	599,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

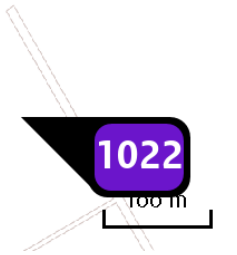


Naam	NOX (9567)
Locatie (X,Y)	162707, 491674
Uitstoothoogte	600,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

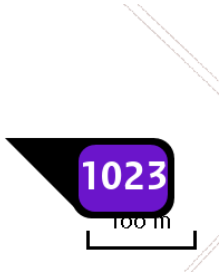
Naam	NOX (9568)
Locatie (X,Y)	161861, 494397
Uitstoothoogte	600,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



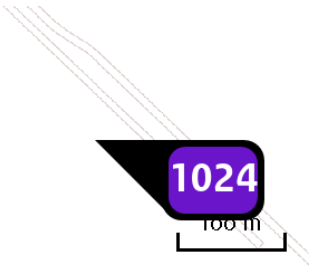
Naam	NOX (9569)
Locatie (X,Y)	172359, 504147
Uitstoothoogte	600,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



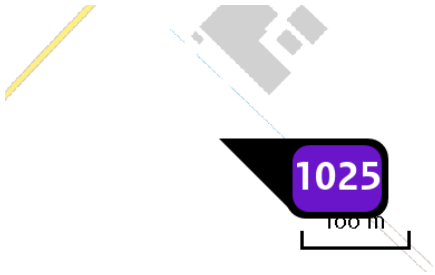
Naam	NOX (9570)
Locatie (X,Y)	165926, 499376
Uitstoothoogte	601,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



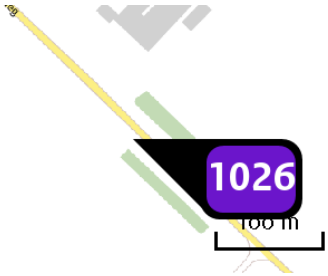
Naam	NOX (9571)
Locatie (X,Y)	161807, 493374
Uitstoothoogte	602,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



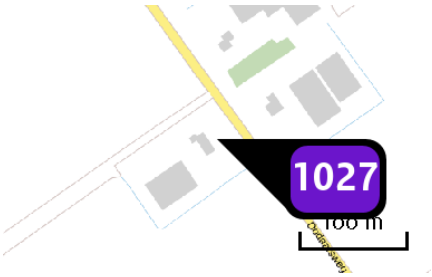
Naam	NOX (9572)
Locatie (X,Y)	161655, 494320
Uitstoothoogte	604,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



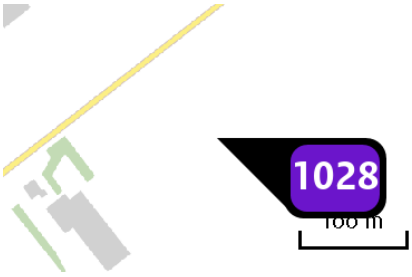
Naam	NOX (9573)
Locatie (X,Y)	161761, 493590
Uitstoothoogte	604,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



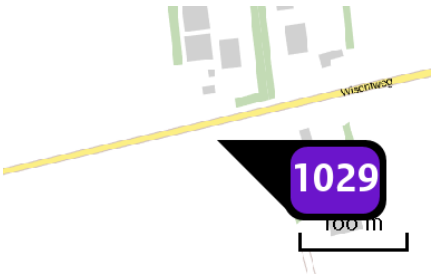
Naam	NOX (9574)
Locatie (X,Y)	161017, 493735
Uitstoothoogte	605,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



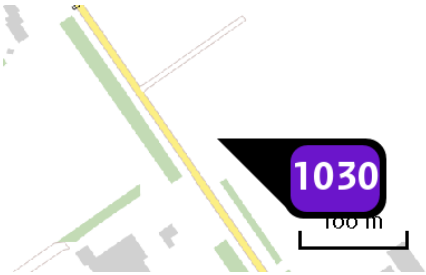
Naam	NOX (9575)
Locatie (X,Y)	155283, 488470
Uitstoothoogte	606,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



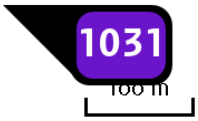
Naam	NOX (9576)
Locatie (X,Y)	165908, 498338
Uitstoothoogte	607,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



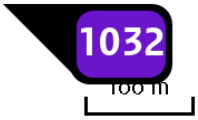
Naam	NOX (9577)
Locatie (X,Y)	172485, 504263
Uitstoothoogte	607,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



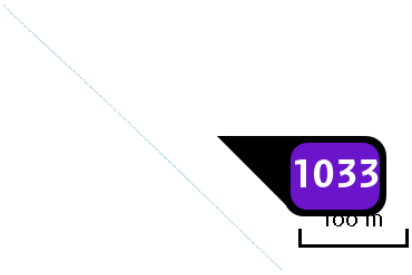
Naam	NOX (9578)
Locatie (X,Y)	159215, 492523
Uitstoothoogte	607,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



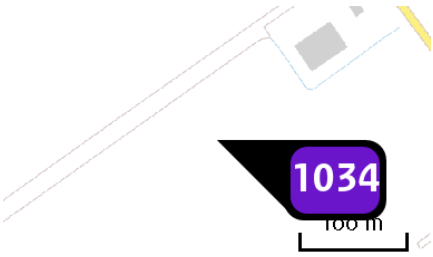
Naam	NOX (9579)
Locatie (X,Y)	163600, 493097
Uitstoothoogte	608,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



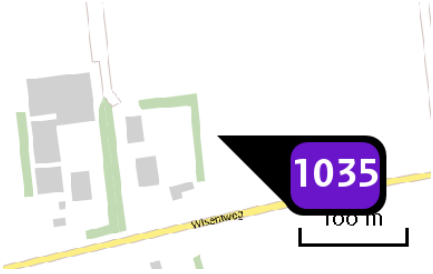
Naam	NOX (9580)
Locatie (X,Y)	167534, 499719
Uitstoothoogte	608,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



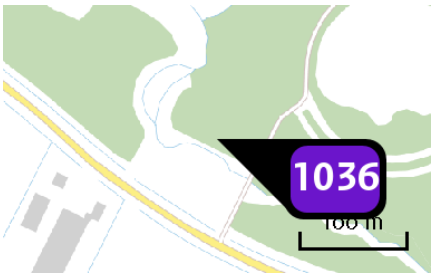
Naam	NOX (9581)
Locatie (X,Y)	161403, 494089
Uitstoothoogte	609,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



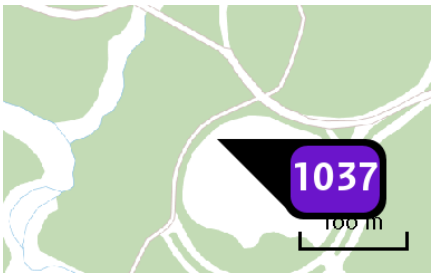
Naam	NOX (9582)
Locatie (X,Y)	155142, 488340
Uitstoothoogte	609,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



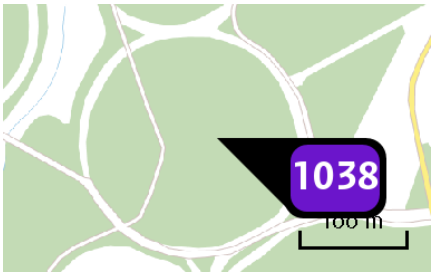
Naam	NOX (9583)
Locatie (X,Y)	172624, 504391
Uitstoothoogte	609,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



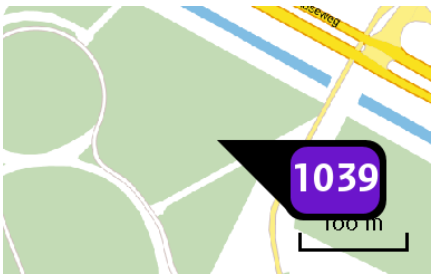
Naam	NOX (9584)
Locatie (X,Y)	148119, 481891
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



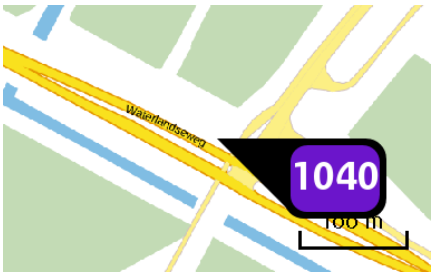
Naam	NOX (9585)
Locatie (X,Y)	148244, 482006
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



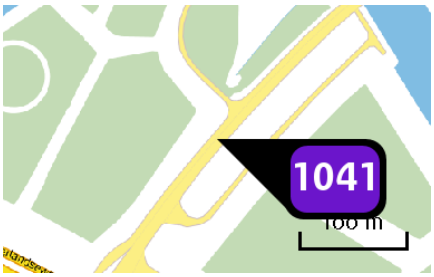
Naam	NOX (9586)
Locatie (X,Y)	148375, 482127
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



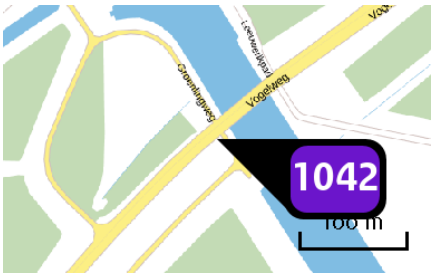
Naam	NOX (9587)
Locatie (X,Y)	148505, 482246
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



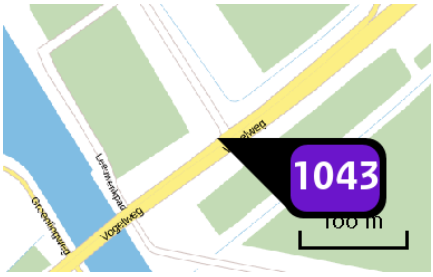
Naam	NOX (9588)
Locatie (X,Y)	148630, 482360
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



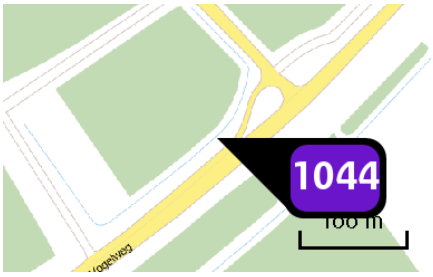
Naam	NOX (9589)
Locatie (X,Y)	148766, 482485
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



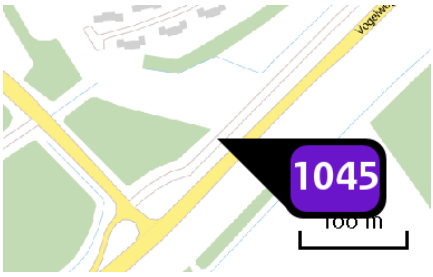
Naam	NOX (9590)
Locatie (X,Y)	148891, 482600
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



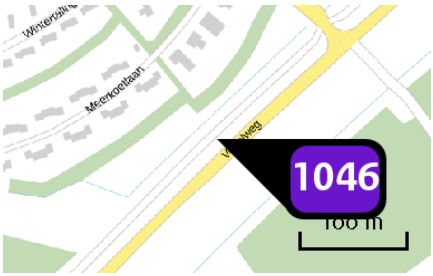
Naam	NOX (9591)
Locatie (X,Y)	149027, 482725
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



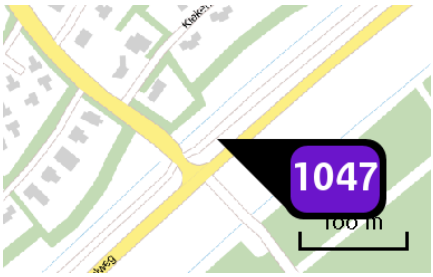
Naam	NOX (9592)
Locatie (X,Y)	149152, 482840
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



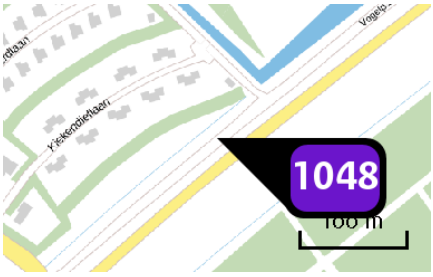
Naam	NOX (9593)
Locatie (X,Y)	149288, 482965
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



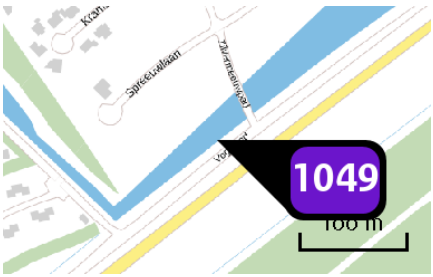
Naam	NOX (9594)
Locatie (X,Y)	149413, 483080
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



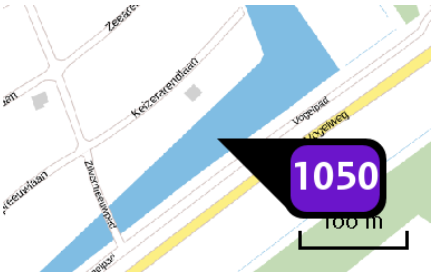
Naam	NOX (9595)
Locatie (X,Y)	149549, 483205
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



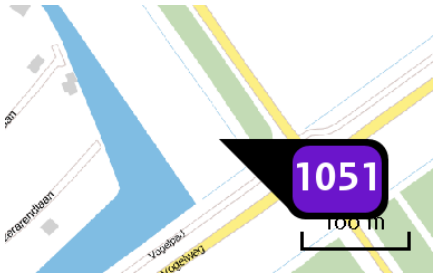
Naam	NOX (9596)
Locatie (X,Y)	149674, 483320
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9597)
Locatie (X,Y)	149810, 483445
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



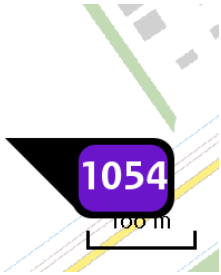
Naam	NOX (9598)
Locatie (X,Y)	149935, 483559
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



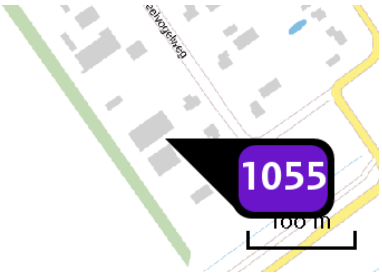
Naam	NOX (9599)
Locatie (X,Y)	150071, 483684
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9600)
Locatie (X,Y)	150196, 483799
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

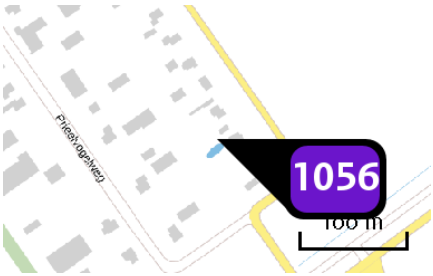
Naam	NOX (9601)
Locatie (X,Y)	150333, 483924
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



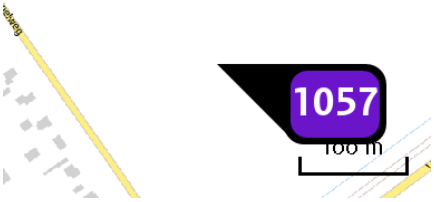
Naam	NOX (9602)
Locatie (X,Y)	150458, 484039
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



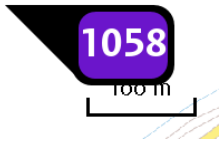
Naam	NOX (9603)
Locatie (X,Y)	150594, 484164
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



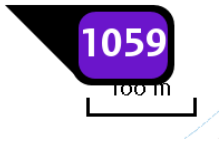
Naam	NOX (9604)
Locatie (X,Y)	150719, 484279
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



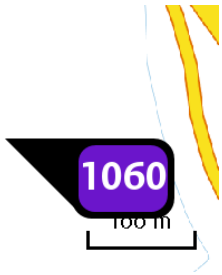
Naam	NOX (9605)
Locatie (X,Y)	150855, 484404
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



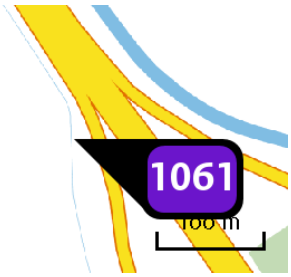
Naam	NOX (9606)
Locatie (X,Y)	150980, 484518
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



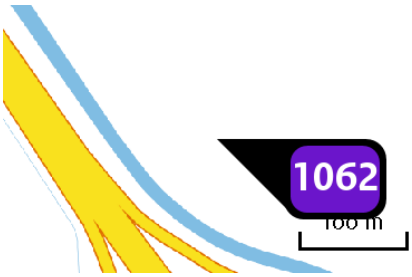
Naam	NOX (9607)
Locatie (X,Y)	151116, 484643
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



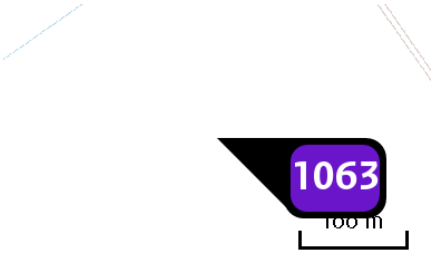
Naam	NOX (9608)
Locatie (X,Y)	151241, 484758
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



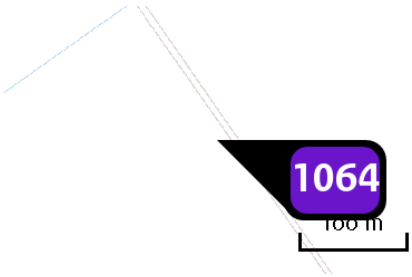
Naam	NOX (9609)
Locatie (X,Y)	151375, 484881
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



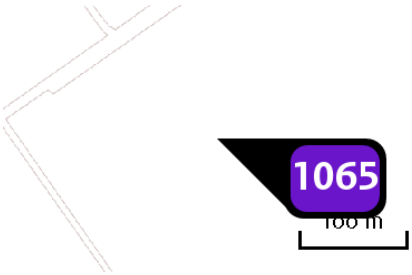
Naam	NOX (9610)
Locatie (X,Y)	151502, 484998
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



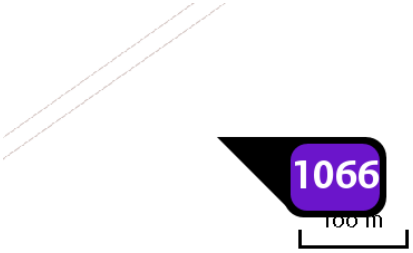
Naam	NOX (9611)
Locatie (X,Y)	151627, 485113
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



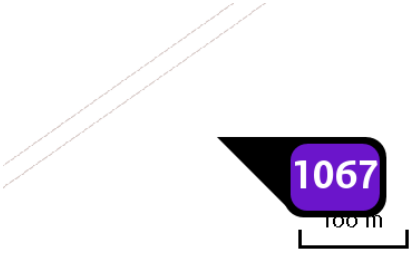
Naam	NOX (9612)
Locatie (X,Y)	151763, 485238
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



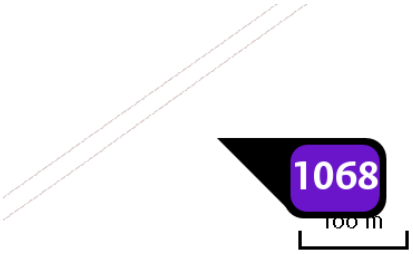
Naam	NOX (9613)
Locatie (X,Y)	151888, 485353
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



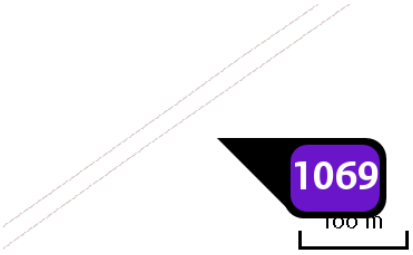
Naam	NOX (9614)
Locatie (X,Y)	152024, 485478
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



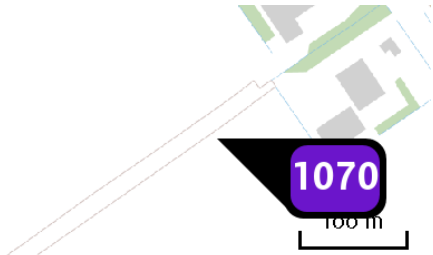
Naam	NOX (9615)
Locatie (X,Y)	152149, 485592
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



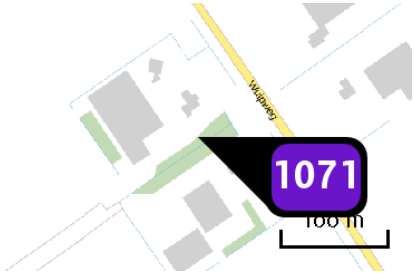
Naam	NOX (9616)
Locatie (X,Y)	152286, 485717
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



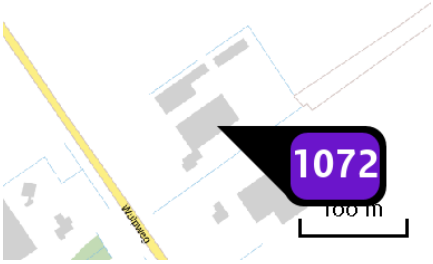
Naam	NOX (9617)
Locatie (X,Y)	152411, 485832
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



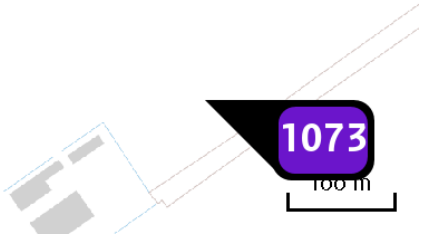
Naam	NOX (9618)
Locatie (X,Y)	152547, 485957
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



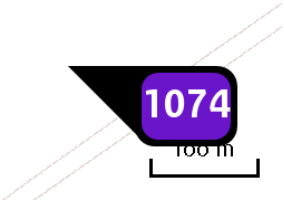
Naam	NOX (9619)
Locatie (X,Y)	152672, 486072
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



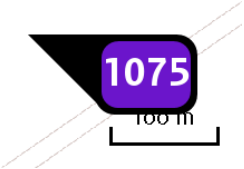
Naam	NOX (9620)
Locatie (X,Y)	152808, 486197
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



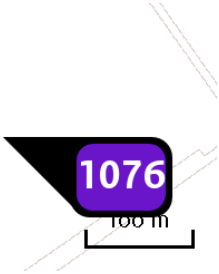
Naam	NOX (9621)
Locatie (X,Y)	152933, 486312
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



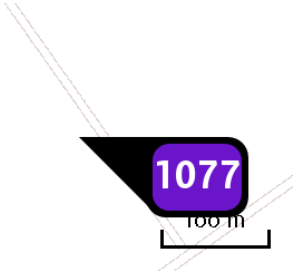
Naam	NOX (9622)
Locatie (X,Y)	153069, 486437
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9623)
Locatie (X,Y)	153194, 486551
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

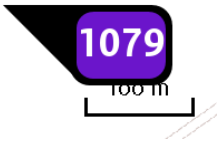


Naam	NOX (9624)
Locatie (X,Y)	153330, 486676
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

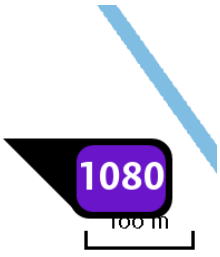


Naam	NOX (9625)
Locatie (X,Y)	153455, 486791
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

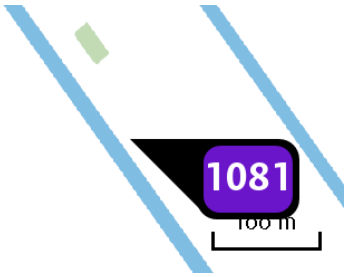
Naam	NOX (9626)
Locatie (X,Y)	153591, 486916
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



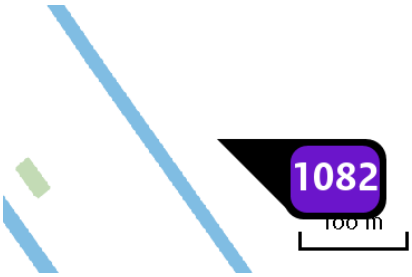
Naam	NOX (9627)
Locatie (X,Y)	153716, 487031
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9628)
Locatie (X,Y)	153852, 487156
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

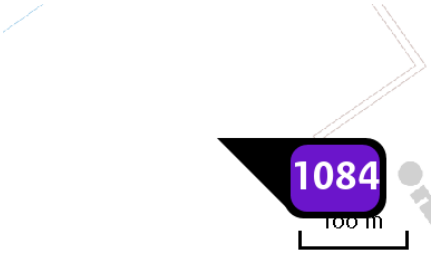


Naam	NOX (9629)
Locatie (X,Y)	153977, 487271
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

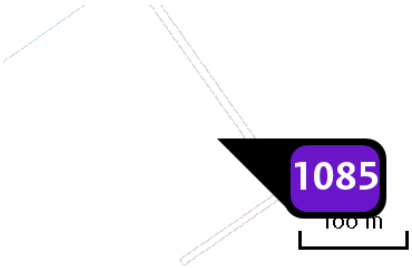


Naam	NOX (9630)
Locatie (X,Y)	154113, 487396
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

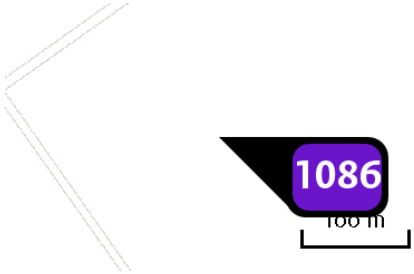
Naam	NOX (9631)
Locatie (X,Y)	154239, 487511
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



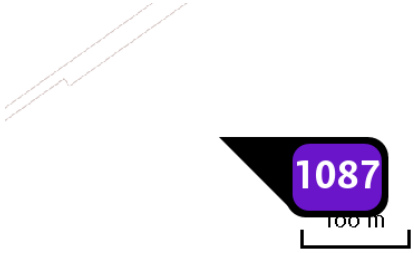
Naam	NOX (9632)
Locatie (X,Y)	154375, 487635
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



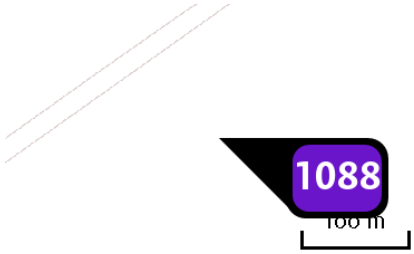
Naam	NOX (9633)
Locatie (X,Y)	154500, 487750
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



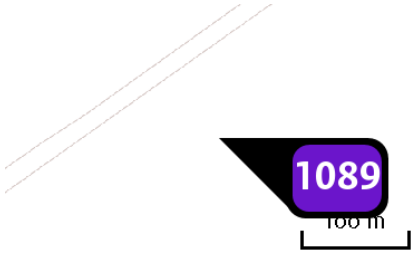
Naam	NOX (9634)
Locatie (X,Y)	154625, 487865
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



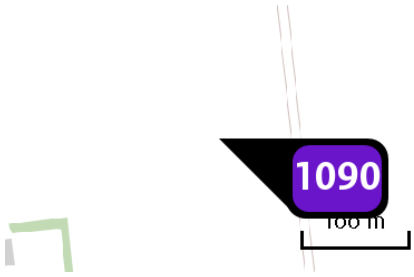
Naam	NOX (9635)
Locatie (X,Y)	154761, 487990
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



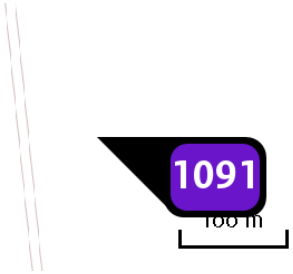
Naam	NOX (9636)
Locatie (X,Y)	154888, 488107
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



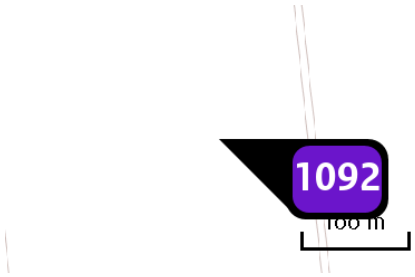
Naam	NOX (9637)
Locatie (X,Y)	155022, 488230
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



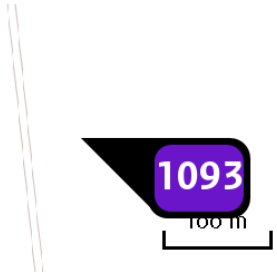
Naam	NOX (9638)
Locatie (X,Y)	172747, 504503
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9639)
Locatie (X,Y)	172875, 504621
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

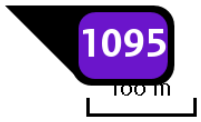


Naam	NOX (9640)
Locatie (X,Y)	173008, 504743
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

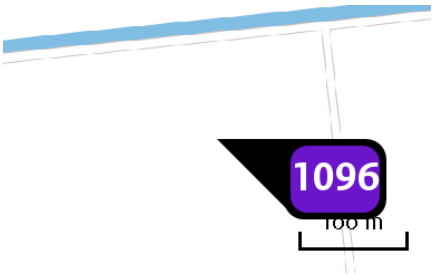


Naam	NOX (9641)
Locatie (X,Y)	173135, 504859
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

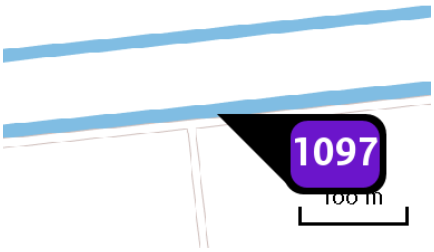
Naam	NOX (9642)
Locatie (X,Y)	173269, 504983
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9643)
Locatie (X,Y)	173394, 505097
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

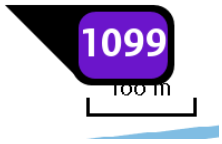


Naam	NOX (9644)
Locatie (X,Y)	173530, 505222
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



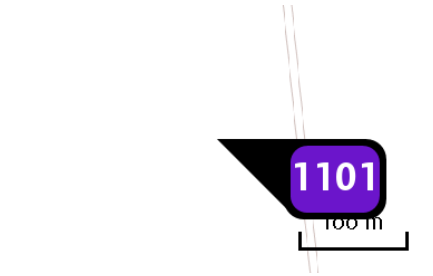
Naam	NOX (9645)
Locatie (X,Y)	173655, 505337
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9646)
Locatie (X,Y)	173791, 505462
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

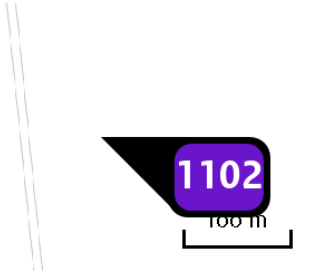


Naam	NOX (9647)
Locatie (X,Y)	173916, 505577
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

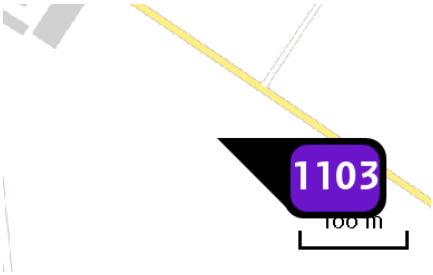
Naam	NOX (9648)
Locatie (X,Y)	174053, 505702
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



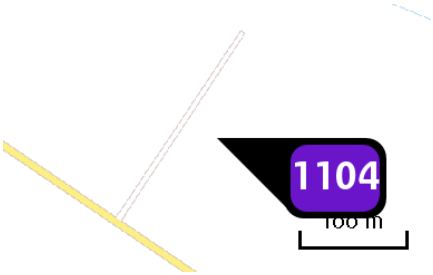
Naam	NOX (9649)
Locatie (X,Y)	174177, 505817
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



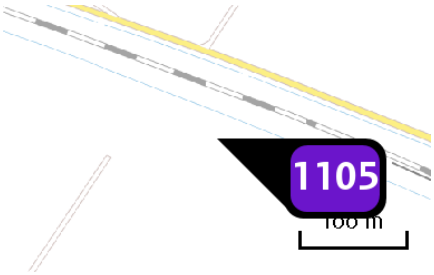
Naam	NOX (9650)
Locatie (X,Y)	174314, 505942
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



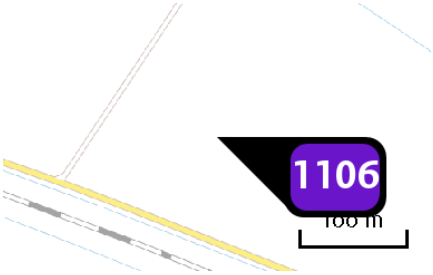
Naam	NOX (9651)
Locatie (X,Y)	174439, 506056
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



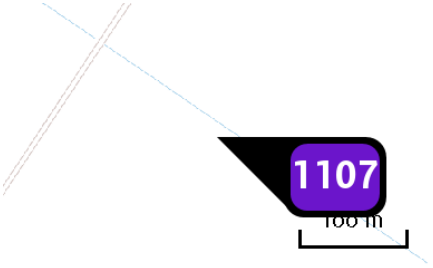
Naam	NOX (9652)
Locatie (X,Y)	174575, 506181
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



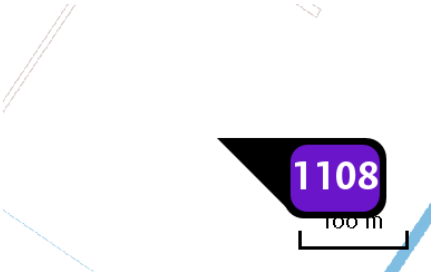
Naam	NOX (9653)
Locatie (X,Y)	174700, 506296
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



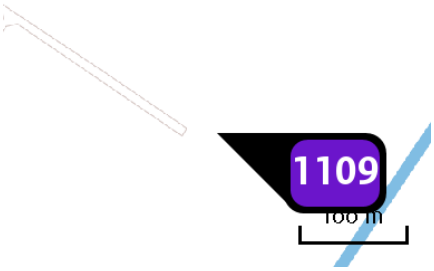
Naam	NOX (9654)
Locatie (X,Y)	174836, 506421
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



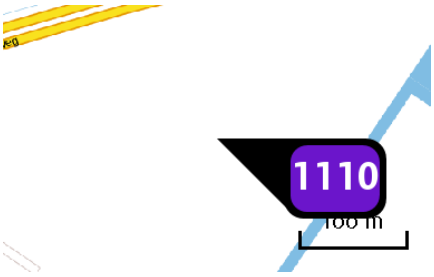
Naam	NOX (9655)
Locatie (X,Y)	174961, 506536
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



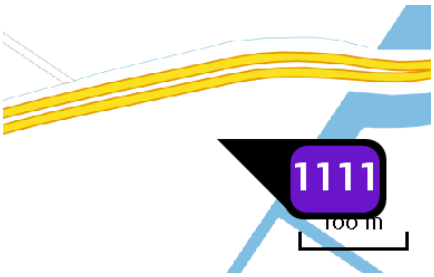
Naam	NOX (9656)
Locatie (X,Y)	175097, 506661
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



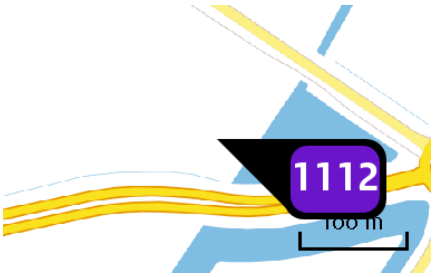
Naam	NOX (9657)
Locatie (X,Y)	175222, 506776
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9658)
Locatie (X,Y)	175359, 506901
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

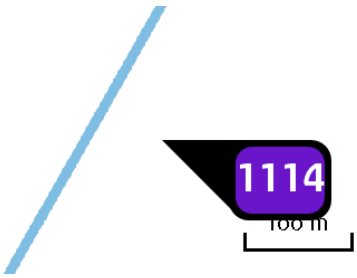


Naam	NOX (9659)
Locatie (X,Y)	175483, 507015
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

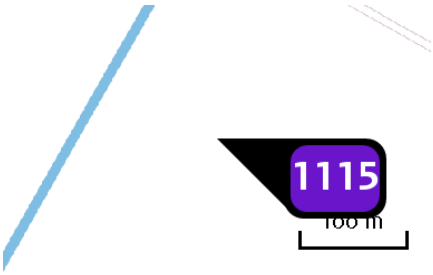


Naam	NOX (9660)
Locatie (X,Y)	175619, 507140
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

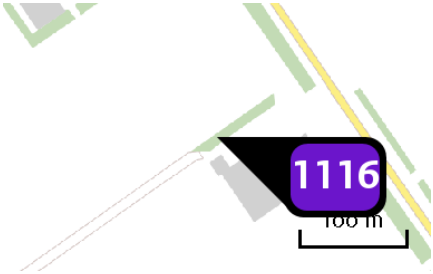
Naam	NOX (9661)
Locatie (X,Y)	175744, 507255
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



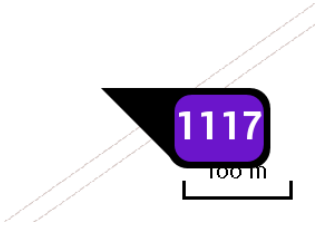
Naam	NOX (9662)
Locatie (X,Y)	175875, 507375
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



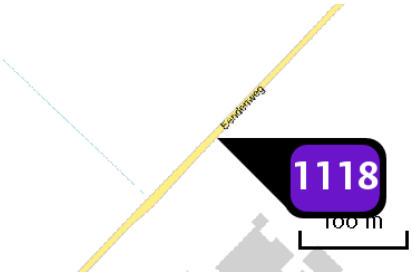
Naam	NOX (9663)
Locatie (X,Y)	176006, 507495
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



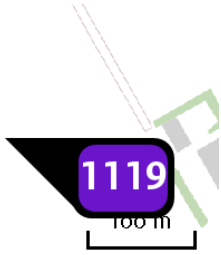
Naam	NOX (9691)
Locatie (X,Y)	159090, 492440
Uitstoothoogte	622,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



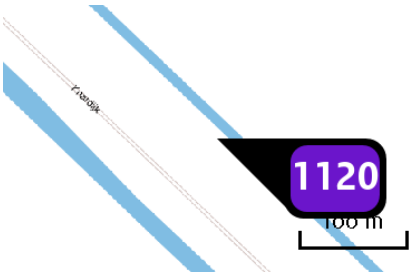
Naam	NOX (9692)
Locatie (X,Y)	160108, 492900
Uitstoothoogte	624,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



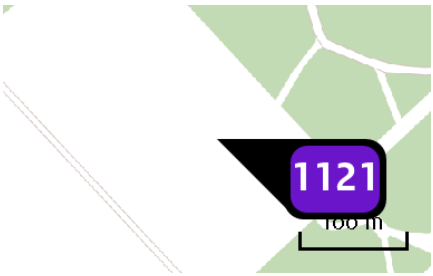
Naam	NOX (9693)
Locatie (X,Y)	161744, 493815
Uitstoothoogte	625,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



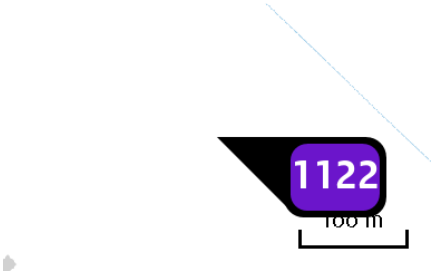
Naam	NOX (9694)
Locatie (X,Y)	167659, 499835
Uitstoothoogte	627,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



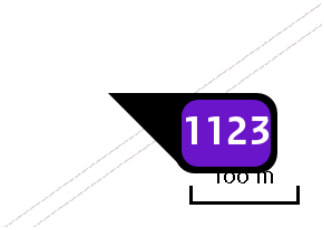
Naam	NOX (9695)
Locatie (X,Y)	160382, 493156
Uitstoothoogte	628,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



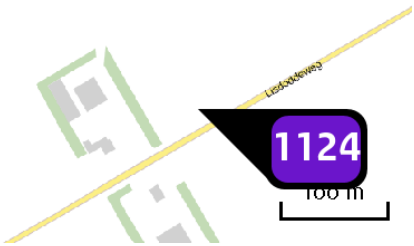
Naam	NOX (9696)
Locatie (X,Y)	162874, 491375
Uitstoothoogte	633,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



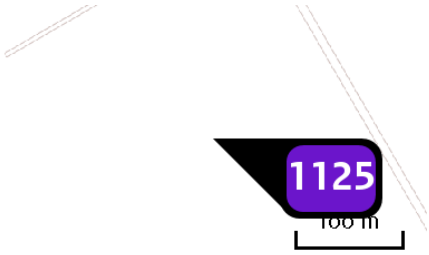
Naam	NOX (9697)
Locatie (X,Y)	161278, 493974
Uitstoothoogte	635,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



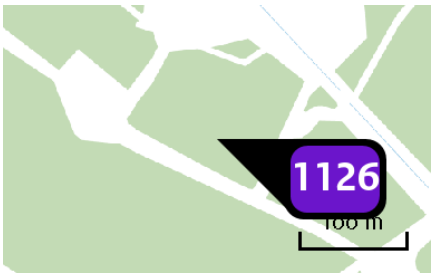
Naam	NOX (9698)
Locatie (X,Y)	159960, 492792
Uitstoothoogte	636,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



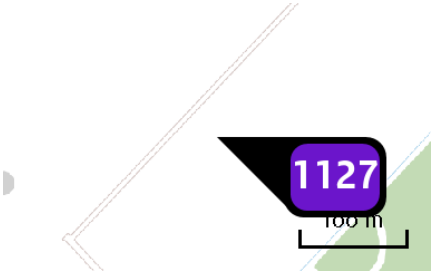
Naam	NOX (9699)
Locatie (X,Y)	166876, 499114
Uitstoothoogte	637,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



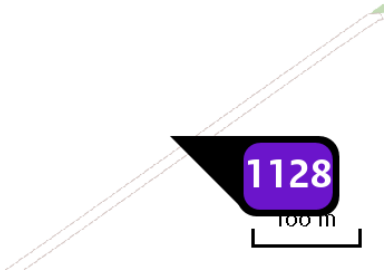
Naam	NOX (9700)
Locatie (X,Y)	165985, 499090
Uitstoothoogte	638,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



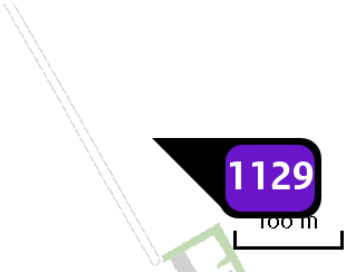
Naam	NOX (9701)
Locatie (X,Y)	162443, 492148
Uitstoothoogte	640,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



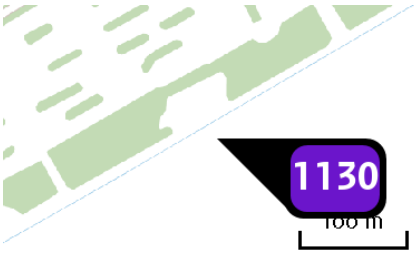
Naam	NOX (9702)
Locatie (X,Y)	161907, 493126
Uitstoothoogte	644,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9703)
Locatie (X,Y)	158877, 492312
Uitstoothoogte	646,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

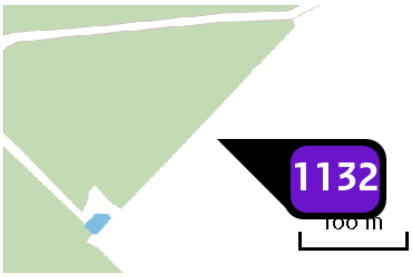


Naam	NOX (9704)
Locatie (X,Y)	167788, 499960
Uitstoothoogte	648,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

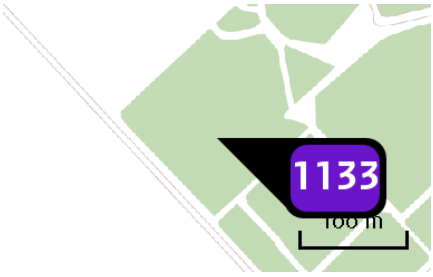


Naam	NOX (9705)
Locatie (X,Y)	165817, 499616
Uitstoothoogte	648,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

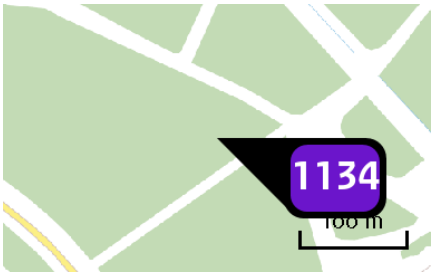
Naam	NOX (9706)
Locatie (X,Y)	165990, 498869
Uitstoothoogte	649,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



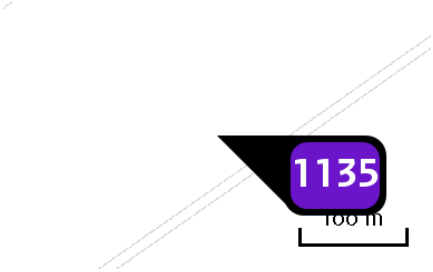
Naam	NOX (9707)
Locatie (X,Y)	163600, 492125
Uitstoothoogte	652,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



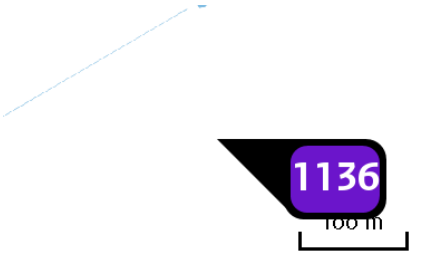
Naam	NOX (9708)
Locatie (X,Y)	162972, 491199
Uitstoothoogte	653,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



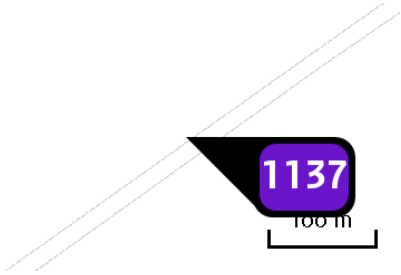
Naam	NOX (9709)
Locatie (X,Y)	162513, 492023
Uitstoothoogte	658,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



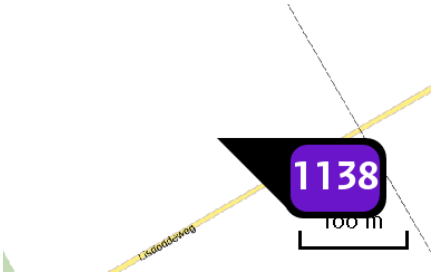
Naam	NOX (9710)
Locatie (X,Y)	158748, 492251
Uitstoothoogte	659,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



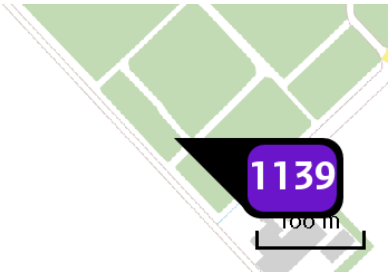
Naam	NOX (9711)
Locatie (X,Y)	167376, 498088
Uitstoothoogte	660,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



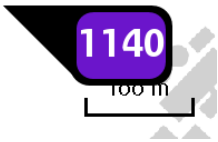
Naam	NOX (9712)
Locatie (X,Y)	159847, 492661
Uitstoothoogte	664,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9713)
Locatie (X,Y)	167012, 499239
Uitstoothoogte	665,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

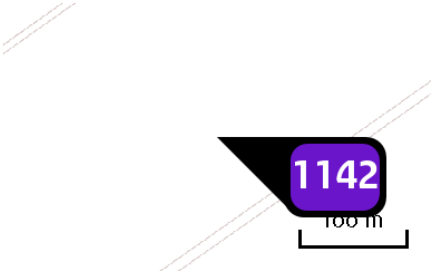


Naam	NOX (9714)
Locatie (X,Y)	163041, 491074
Uitstoothoogte	667,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

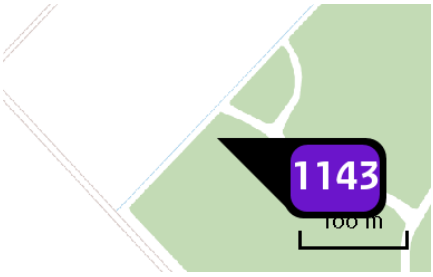


Naam	NOX (9715)
Locatie (X,Y)	160705, 493531
Uitstoothoogte	668,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

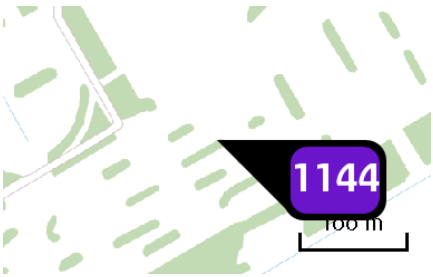
Naam	NOX (9716)
Locatie (X,Y)	167916, 500116
Uitstoothoogte	671,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9717)
Locatie (X,Y)	158623, 492204
Uitstoothoogte	672,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

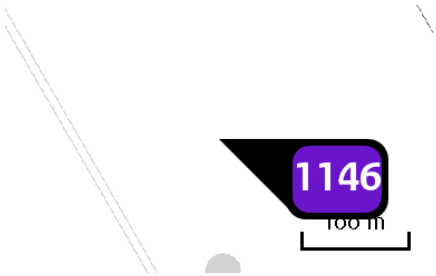


Naam	NOX (9718)
Locatie (X,Y)	161986, 492973
Uitstoothoogte	674,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

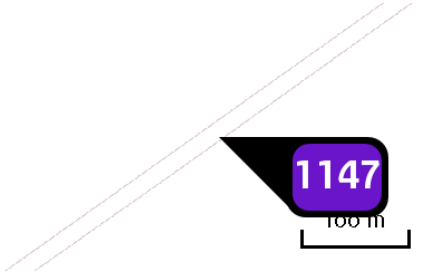


Naam	NOX (9719)
Locatie (X,Y)	165745, 499741
Uitstoothoogte	676,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

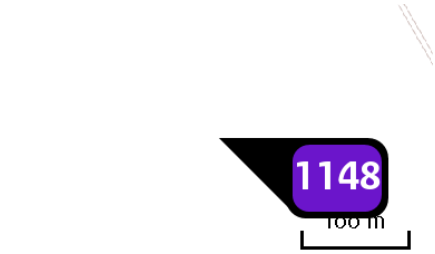
Naam	NOX (9720)
Locatie (X,Y)	160480, 493271
Uitstoothoogte	678,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



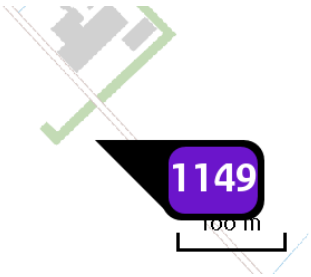
Naam	NOX (9721)
Locatie (X,Y)	167815, 497641
Uitstoothoogte	681,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



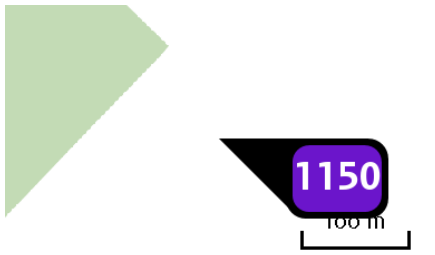
Naam	NOX (9722)
Locatie (X,Y)	159707, 492540
Uitstoothoogte	683,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



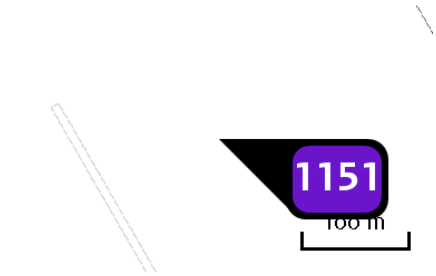
Naam	NOX (9723)
Locatie (X,Y)	168003, 500244
Uitstoothoogte	689,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



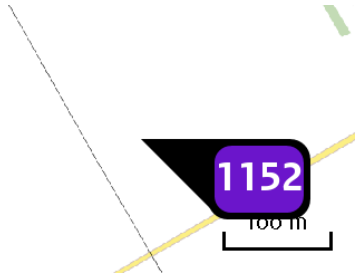
Naam	NOX (9724)
Locatie (X,Y)	163153, 490875
Uitstoothoogte	690,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



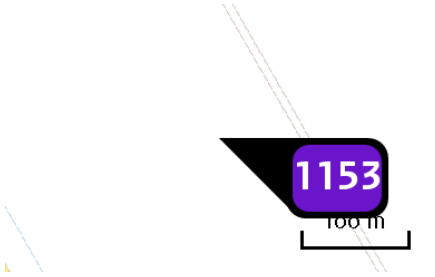
Naam	NOX (9725)
Locatie (X,Y)	163600, 491875
Uitstoothoogte	691,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9726)
Locatie (X,Y)	167751, 497752
Uitstoothoogte	691,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

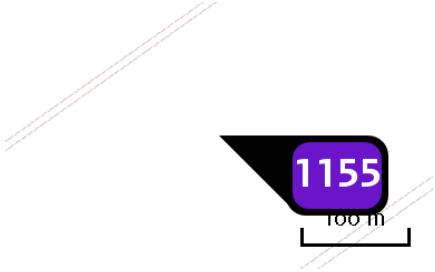


Naam	NOX (9727)
Locatie (X,Y)	167137, 499354
Uitstoothoogte	692,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

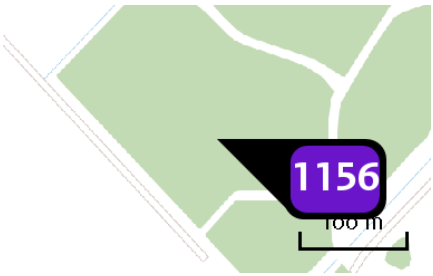


Naam	NOX (9728)
Locatie (X,Y)	168042, 496875
Uitstoothoogte	694,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

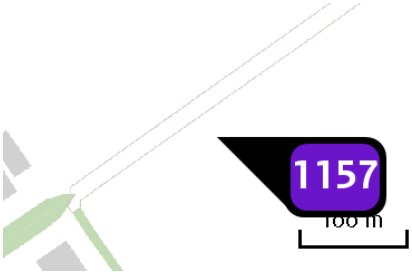
Naam	NOX (9729)
Locatie (X,Y)	167506, 498006
Uitstoothoogte	696,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



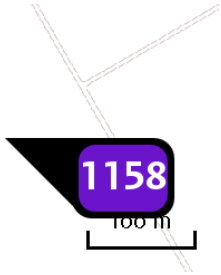
Naam	NOX (9730)
Locatie (X,Y)	158375, 492121
Uitstoothoogte	697,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



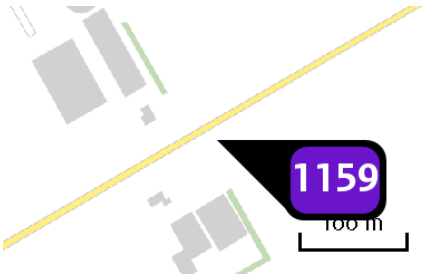
Naam	NOX (9731)
Locatie (X,Y)	162053, 492848
Uitstoothoogte	700,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



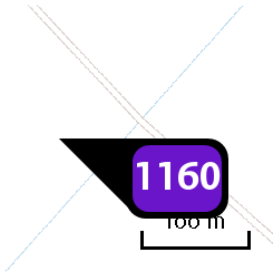
Naam	NOX (9732)
Locatie (X,Y)	159586, 492421
Uitstoothoogte	705,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



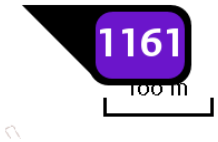
Naam	NOX (9733)
Locatie (X,Y)	168071, 500373
Uitstoothoogte	706,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



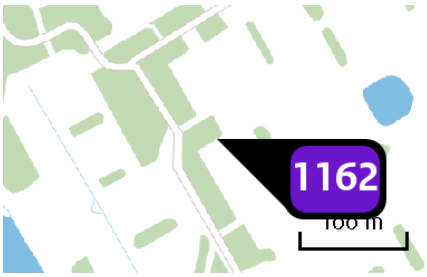
Naam	NOX (9734)
Locatie (X,Y)	167946, 497383
Uitstoothoogte	706,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



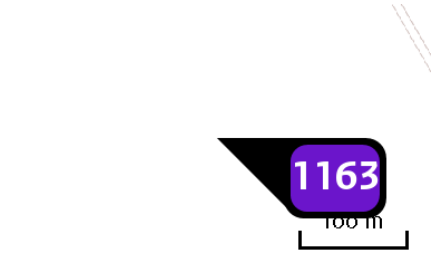
Naam	NOX (9735)
Locatie (X,Y)	163236, 490725
Uitstoothoogte	707,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



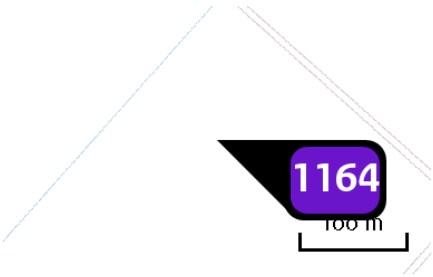
Naam	NOX (9736)
Locatie (X,Y)	167610, 497898
Uitstoothoogte	711,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



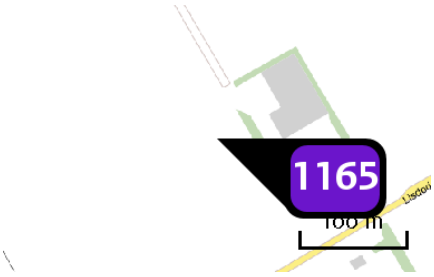
Naam	NOX (9737)
Locatie (X,Y)	165633, 499882
Uitstoothoogte	712,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



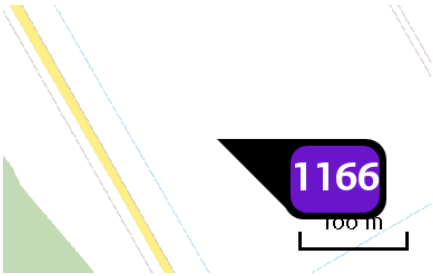
Naam	NOX (9738)
Locatie (X,Y)	166002, 498914
Uitstoothoogte	718,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



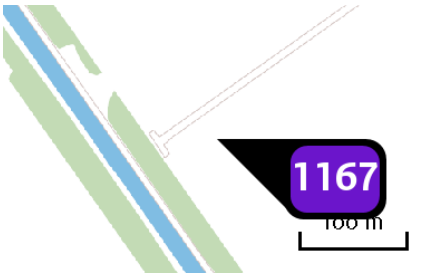
Naam	NOX (9739)
Locatie (X,Y)	163304, 490603
Uitstoothoogte	720,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



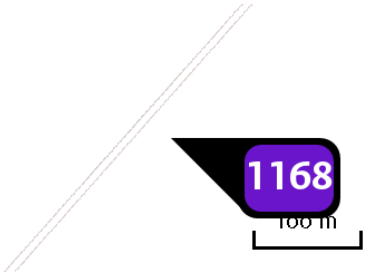
Naam	NOX (9740)
Locatie (X,Y)	167273, 499479
Uitstoothoogte	721,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



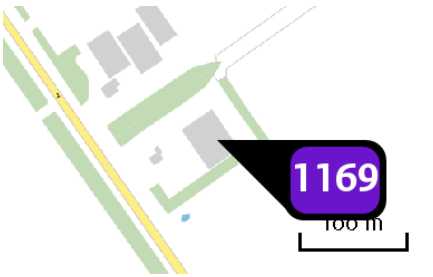
Naam	NOX (9741)
Locatie (X,Y)	168022, 496638
Uitstoothoogte	721,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



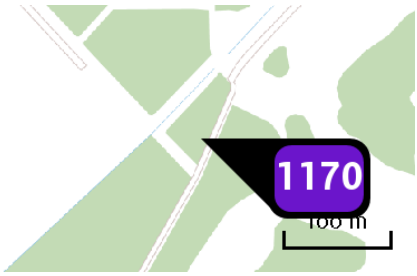
Naam	NOX (9742)
Locatie (X,Y)	158126, 492040
Uitstoothoogte	723,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



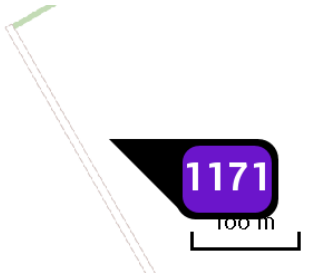
Naam	NOX (9743)
Locatie (X,Y)	163431, 490376
Uitstoothoogte	725,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



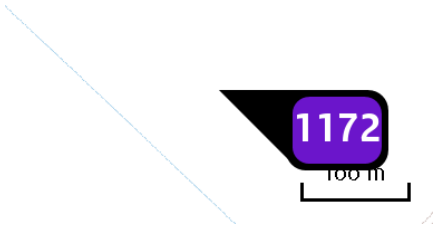
Naam	NOX (9744)
Locatie (X,Y)	159450, 492296
Uitstoothoogte	726,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



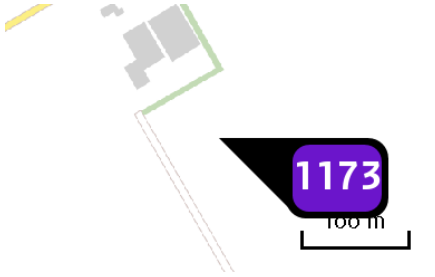
Naam	NOX (9745)
Locatie (X,Y)	162152, 492670
Uitstoothoogte	726,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



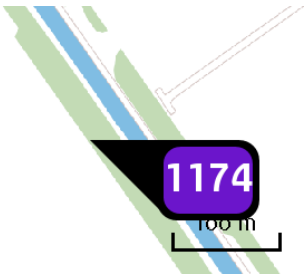
Naam	NOX (9746)
Locatie (X,Y)	168010, 497127
Uitstoothoogte	729,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



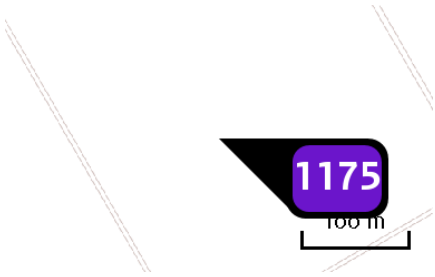
Naam	NOX (9747)
Locatie (X,Y)	163600, 491625
Uitstoothoogte	730,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



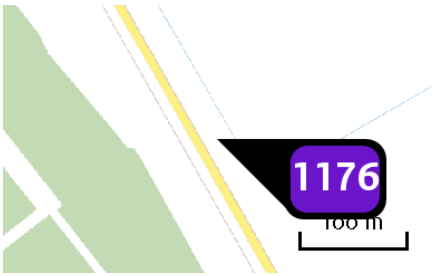
Naam	NOX (9748)
Locatie (X,Y)	167992, 497208
Uitstoothoogte	732,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



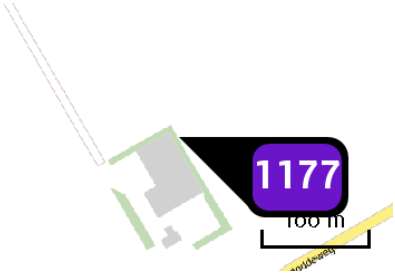
Naam	NOX (9749)
Locatie (X,Y)	158001, 492000
Uitstoothoogte	735,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



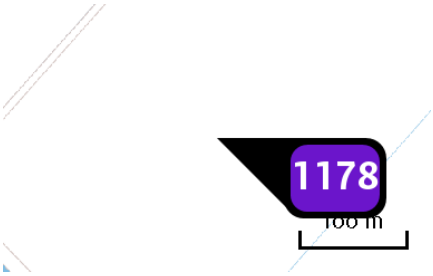
Naam	NOX (9750)
Locatie (X,Y)	168168, 500618
Uitstoothoogte	736,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



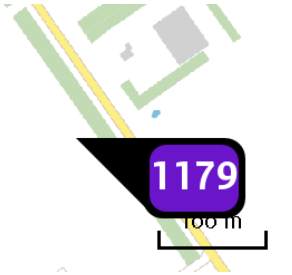
Naam	NOX (9751)
Locatie (X,Y)	167997, 496514
Uitstoothoogte	736,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



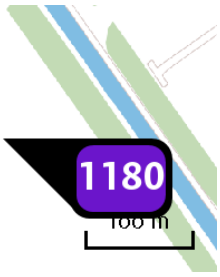
Naam	NOX (9752)
Locatie (X,Y)	167354, 499554
Uitstoothoogte	737,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



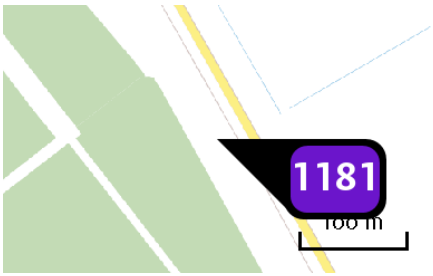
Naam	NOX (9753)
Locatie (X,Y)	163500, 490251
Uitstoothoogte	739,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



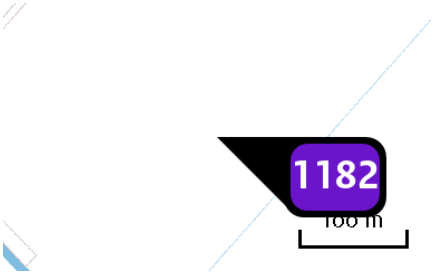
Naam	NOX (9754)
Locatie (X,Y)	159346, 492201
Uitstoothoogte	742,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



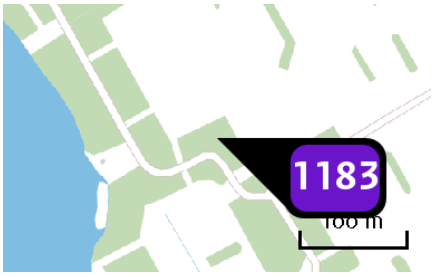
Naam	NOX (9755)
Locatie (X,Y)	157927, 491976
Uitstoothoogte	743,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



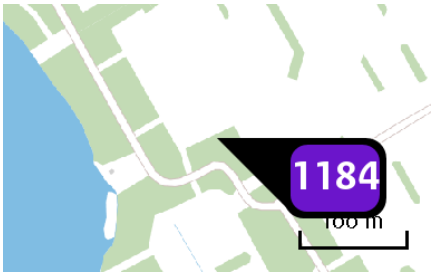
Naam	NOX (9756)
Locatie (X,Y)	167979, 496448
Uitstoothoogte	744,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



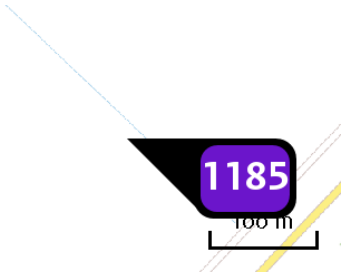
Naam	NOX (9757)
Locatie (X,Y)	163529, 490200
Uitstoothoogte	744,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



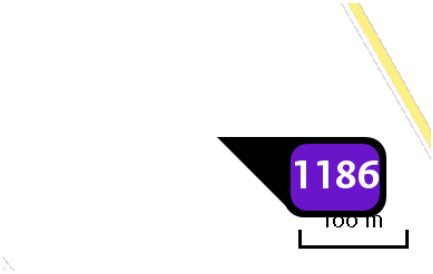
Naam	NOX (9758)
Locatie (X,Y)	165505, 500004
Uitstoothoogte	746,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



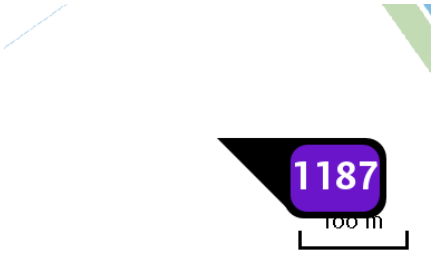
Naam	NOX (9759)
Locatie (X,Y)	165496, 500013
Uitstoothoogte	749,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



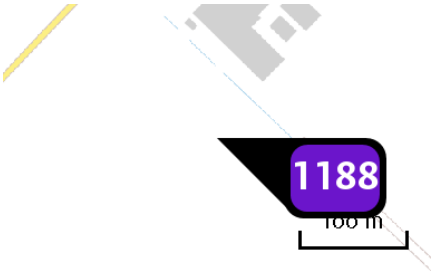
Naam	NOX (9760)
Locatie (X,Y)	163600, 491497
Uitstoothoogte	749,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



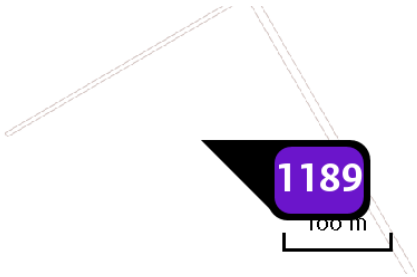
Naam	NOX (9761)
Locatie (X,Y)	166743, 498311
Uitstoothoogte	751,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



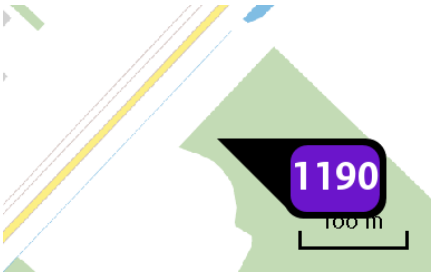
Naam	NOX (9762)
Locatie (X,Y)	157802, 491935
Uitstoothoogte	755,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



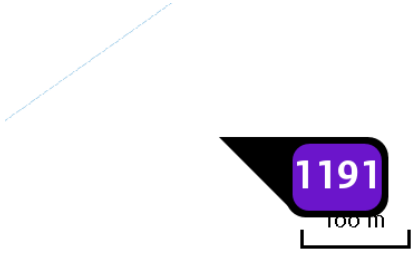
Naam	NOX (9763)
Locatie (X,Y)	161765, 493578
Uitstoothoogte	765,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9764)
Locatie (X,Y)	165973, 499163
Uitstoothoogte	767,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

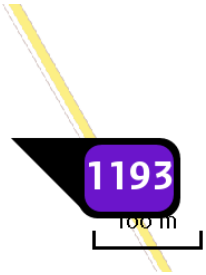


Naam	NOX (9765)
Locatie (X,Y)	163600, 492608
Uitstoothoogte	771,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



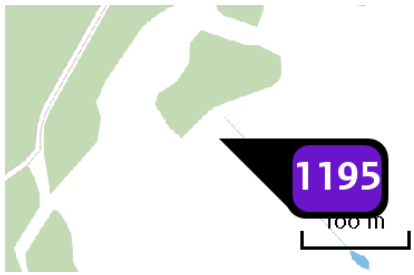
Naam	NOX (9766)
Locatie (X,Y)	157625, 491878
Uitstoothoogte	773,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9767)
Locatie (X,Y)	167534, 499719
Uitstoothoogte	776,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

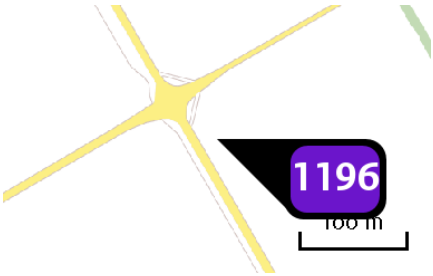


Naam	NOX (9768)
Locatie (X,Y)	166876, 498294
Uitstoothoogte	778,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

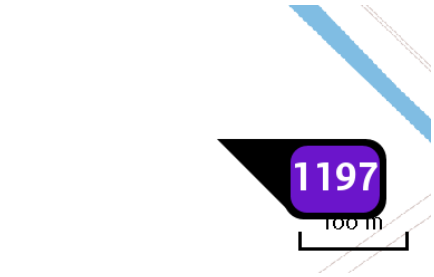
Naam	NOX (9769)
Locatie (X,Y)	161139, 493846
Uitstoothoogte	778,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9770)
Locatie (X,Y)	162248, 492497
Uitstoothoogte	781,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

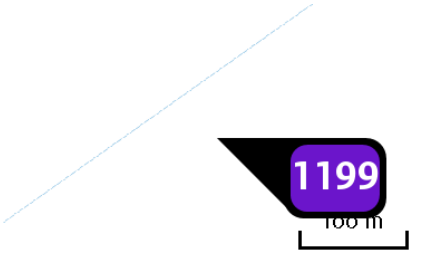


Naam	NOX (9771)
Locatie (X,Y)	166631, 498889
Uitstoothoogte	782,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



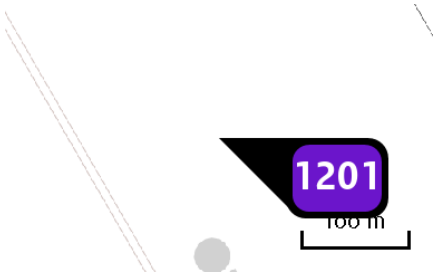
Naam	NOX (9772)
Locatie (X,Y)	160139, 493052
Uitstoothoogte	793,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9773)
Locatie (X,Y)	167899, 500116
Uitstoothoogte	793,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

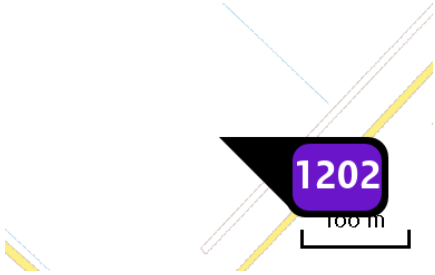


Naam	NOX (9774)
Locatie (X,Y)	157375, 491796
Uitstoothoogte	798,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

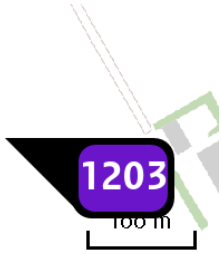
Naam	NOX (9775)
Locatie (X,Y)	167440, 499633
Uitstoothoogte	799,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



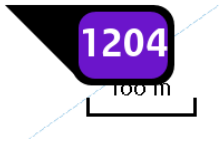
Naam	NOX (9776)
Locatie (X,Y)	167825, 497627
Uitstoothoogte	800,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



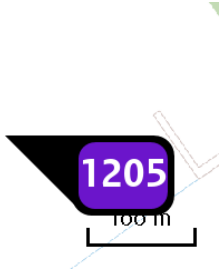
Naam	NOX (9777)
Locatie (X,Y)	163600, 491386
Uitstoothoogte	802,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



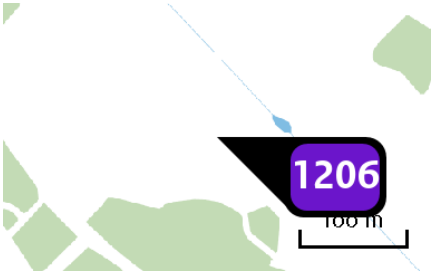
Naam	NOX (9778)
Locatie (X,Y)	167659, 499838
Uitstoothoogte	803,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



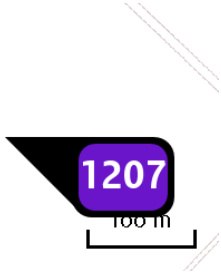
Naam	NOX (9779)
Locatie (X,Y)	159064, 491941
Uitstoothoogte	806,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



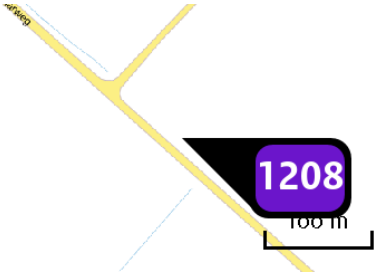
Naam	NOX (9780)
Locatie (X,Y)	159190, 492057
Uitstoothoogte	806,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



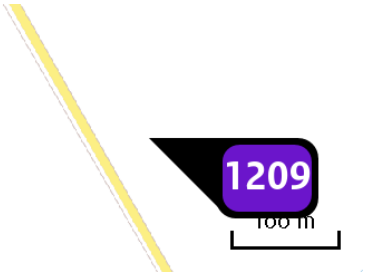
Naam	NOX (9781)
Locatie (X,Y)	162318, 492372
Uitstoothoogte	807,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



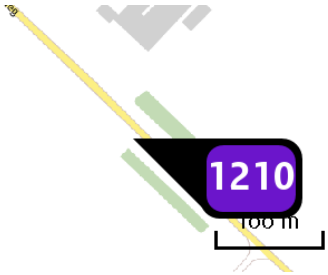
Naam	NOX (9782)
Locatie (X,Y)	161807, 493373
Uitstoothoogte	807,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



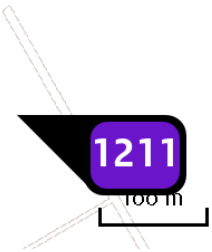
Naam	NOX (9783)
Locatie (X,Y)	163600, 491125
Uitstoothoogte	807,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



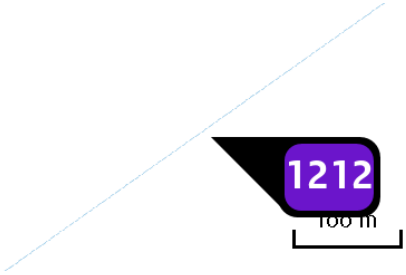
Naam	NOX (9784)
Locatie (X,Y)	167024, 498260
Uitstoothoogte	808,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



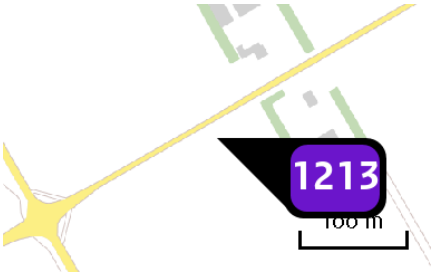
Naam	NOX (9785)
Locatie (X,Y)	161017, 493735
Uitstoothoogte	810,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



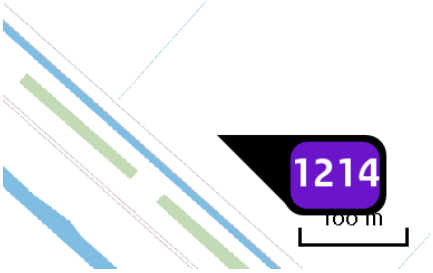
Naam	NOX (9786)
Locatie (X,Y)	165926, 499377
Uitstoothoogte	811,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



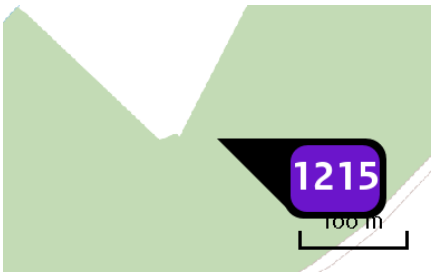
Naam	NOX (9787)
Locatie (X,Y)	157241, 491753
Uitstoothoogte	812,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



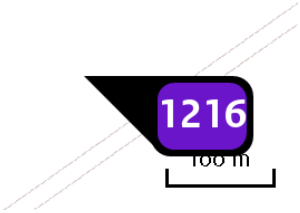
Naam	NOX (9788)
Locatie (X,Y)	166751, 498999
Uitstoothoogte	813,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



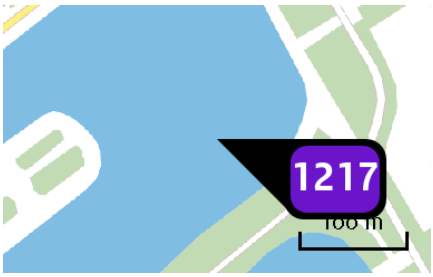
Naam	NOX (9789)
Locatie (X,Y)	163765, 489776
Uitstoothoogte	814,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



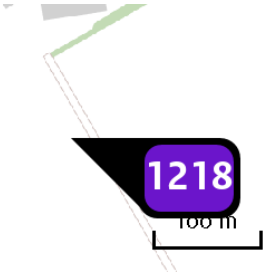
Naam	NOX (9790)
Locatie (X,Y)	163600, 492375
Uitstoothoogte	817,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



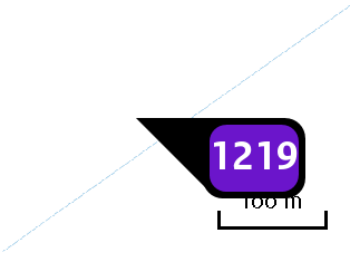
Naam	NOX (9791)
Locatie (X,Y)	160102, 492907
Uitstoothoogte	818,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



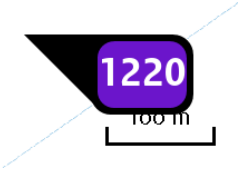
Naam	NOX (9792)
Locatie (X,Y)	165178, 500216
Uitstoothoogte	823,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



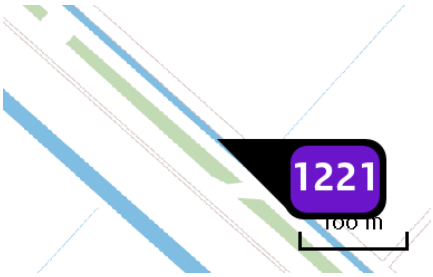
Naam	NOX (9793)
Locatie (X,Y)	168214, 501375
Uitstoothoogte	824,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



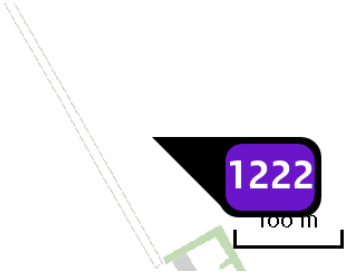
Naam	NOX (9794)
Locatie (X,Y)	157116, 491712
Uitstoothoogte	825,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



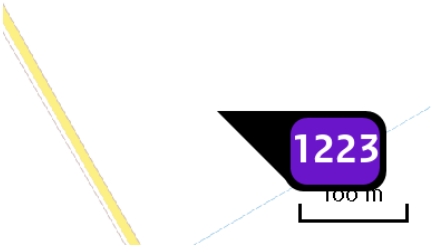
Naam	NOX (9795)
Locatie (X,Y)	158928, 491816
Uitstoothoogte	825,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9796)
Locatie (X,Y)	163849, 489625
Uitstoothoogte	831,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



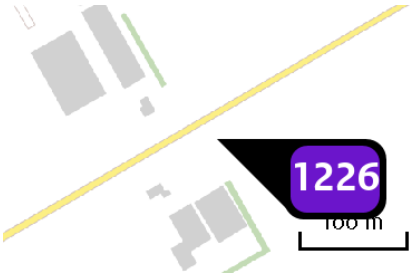
Naam	NOX (9797)
Locatie (X,Y)	167787, 499963
Uitstoothoogte	831,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9798)
Locatie (X,Y)	167149, 498206
Uitstoothoogte	834,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

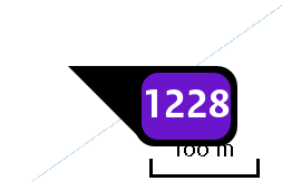
Naam	NOX (9799)
Locatie (X,Y)	159885, 492939
Uitstoothoogte	839,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9800)
Locatie (X,Y)	167676, 497827
Uitstoothoogte	842,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

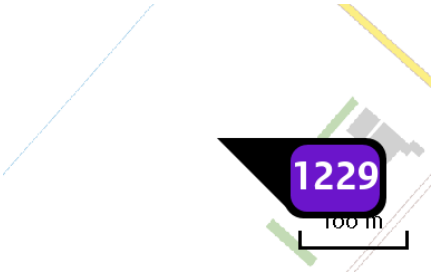


Naam	NOX (9801)
Locatie (X,Y)	167947, 497376
Uitstoothoogte	842,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

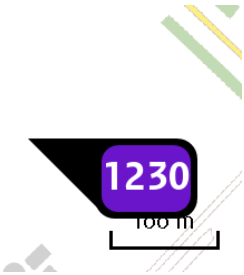
Naam	NOX (9802)
Locatie (X,Y)	159968, 493022
Uitstoothoogte	843,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



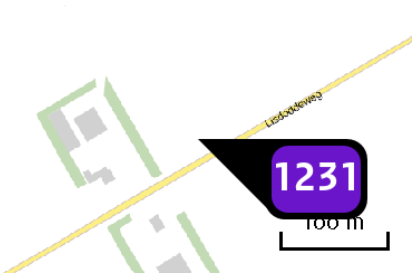
Naam	NOX (9803)
Locatie (X,Y)	158803, 491702
Uitstoothoogte	843,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



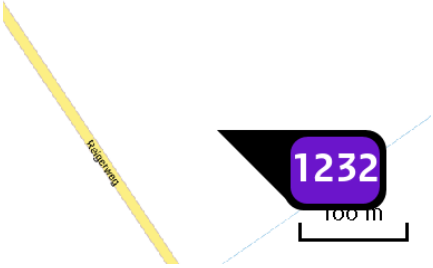
Naam	NOX (9804)
Locatie (X,Y)	163600, 490875
Uitstoothoogte	846,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9805)
Locatie (X,Y)	160881, 493610
Uitstoothoogte	846,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

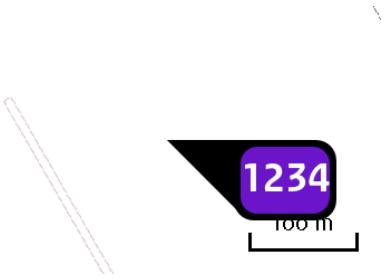


Naam	NOX (9806)
Locatie (X,Y)	166876, 499114
Uitstoothoogte	847,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

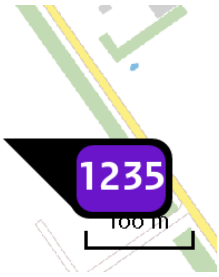


Naam	NOX (9807)
Locatie (X,Y)	156875, 491634
Uitstoothoogte	849,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

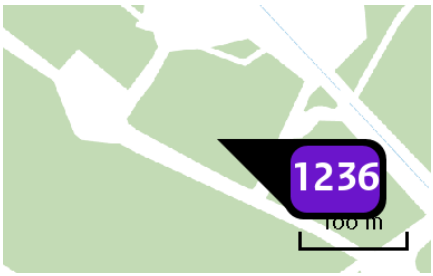
Naam	NOX (9808)
Locatie (X,Y)	165053, 500275
Uitstoothoogte	850,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



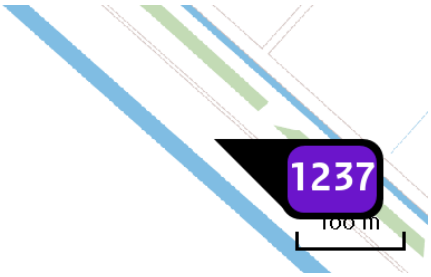
Naam	NOX (9809)
Locatie (X,Y)	167747, 497746
Uitstoothoogte	851,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



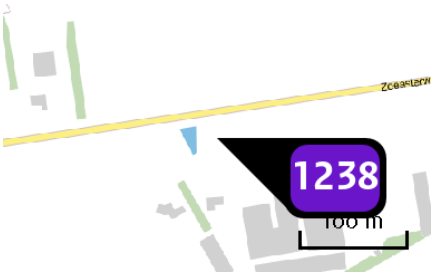
Naam	NOX (9810)
Locatie (X,Y)	159298, 492156
Uitstoothoogte	852,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



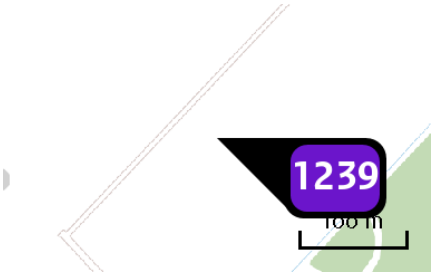
Naam	NOX (9811)
Locatie (X,Y)	162443, 492148
Uitstoothoogte	853,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9812)
Locatie (X,Y)	163959, 489427
Uitstoothoogte	853,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

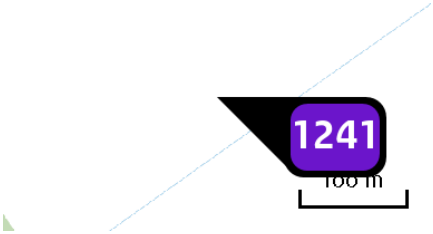


Naam	NOX (9813)
Locatie (X,Y)	168150, 501626
Uitstoothoogte	854,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

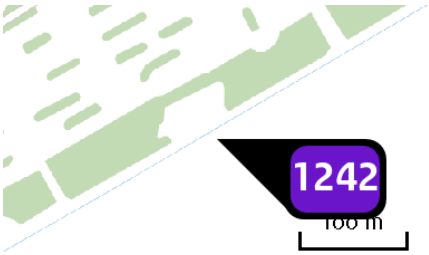


Naam	NOX (9814)
Locatie (X,Y)	161911, 493122
Uitstoothoogte	855,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

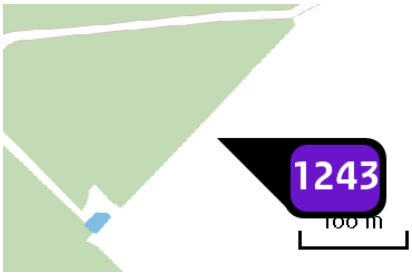
Naam	NOX (9815)
Locatie (X,Y)	167914, 500119
Uitstoothoogte	862,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



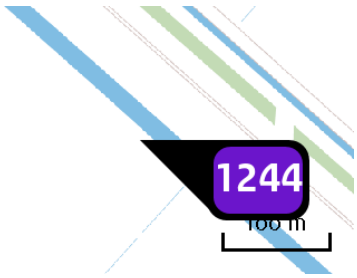
Naam	NOX (9816)
Locatie (X,Y)	158667, 491576
Uitstoothoogte	863,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



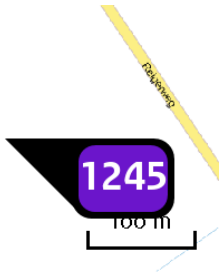
Naam	NOX (9817)
Locatie (X,Y)	165819, 499624
Uitstoothoogte	864,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



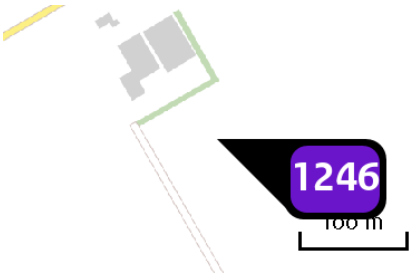
Naam	NOX (9818)
Locatie (X,Y)	163600, 492125
Uitstoothoogte	866,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



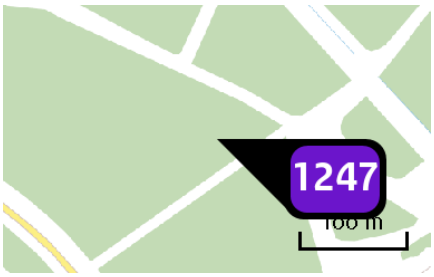
Naam	NOX (9819)
Locatie (X,Y)	164029, 489302
Uitstoothoogte	867,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



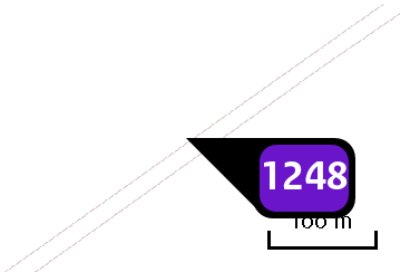
Naam	NOX (9820)
Locatie (X,Y)	156625, 491553
Uitstoothoogte	874,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



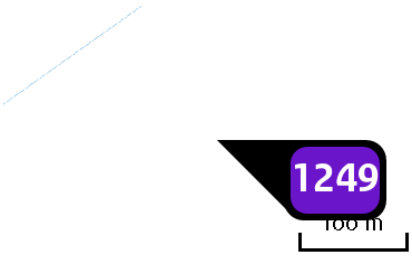
Naam	NOX (9821)
Locatie (X,Y)	167995, 497217
Uitstoothoogte	874,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



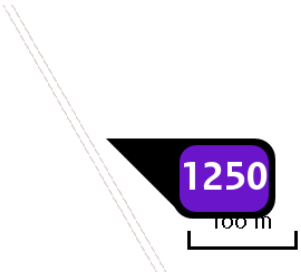
Naam	NOX (9822)
Locatie (X,Y)	162513, 492023
Uitstoothoogte	875,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



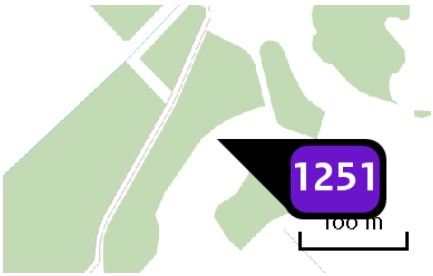
Naam	NOX (9823)
Locatie (X,Y)	159847, 492661
Uitstoothoogte	875,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9824)
Locatie (X,Y)	159627, 492928
Uitstoothoogte	875,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

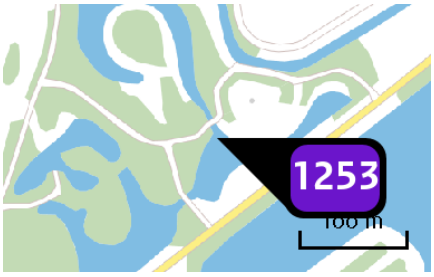


Naam	NOX (9825)
Locatie (X,Y)	168016, 497094
Uitstoothoogte	878,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

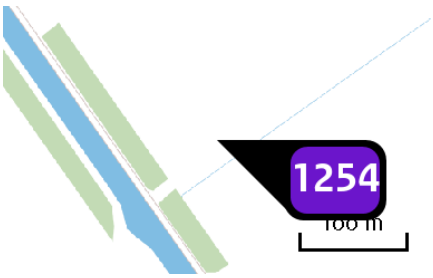


Naam	NOX (9826)
Locatie (X,Y)	162191, 492601
Uitstoothoogte	878,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

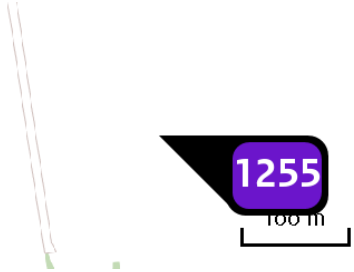
Naam	NOX (9827)
Locatie (X,Y)	160756, 493495
Uitstoothoogte	879,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



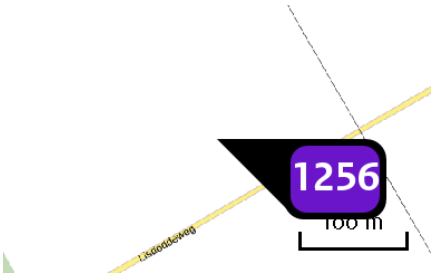
Naam	NOX (9828)
Locatie (X,Y)	164876, 500322
Uitstoothoogte	880,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



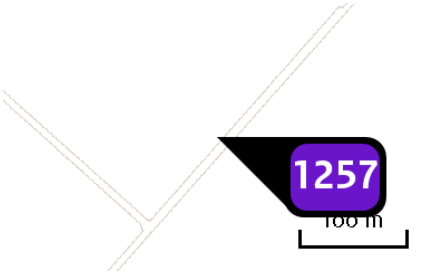
Naam	NOX (9829)
Locatie (X,Y)	158542, 491462
Uitstoothoogte	881,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



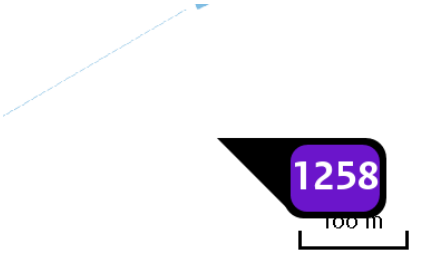
Naam	NOX (9830)
Locatie (X,Y)	168054, 501852
Uitstoothoogte	882,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



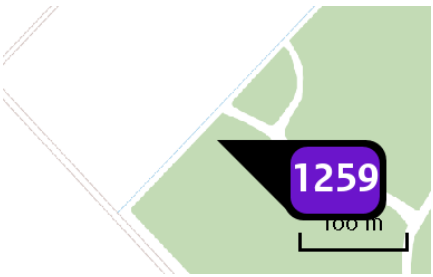
Naam	NOX (9831)
Locatie (X,Y)	167012, 499239
Uitstoothoogte	883,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



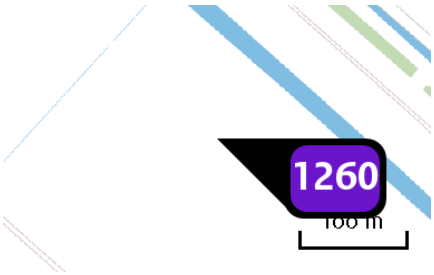
Naam	NOX (9832)
Locatie (X,Y)	163600, 490625
Uitstoothoogte	885,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9833)
Locatie (X,Y)	167378, 498090
Uitstoothoogte	885,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

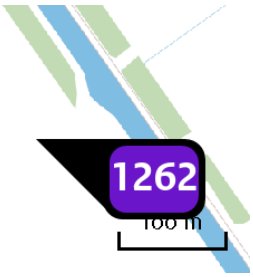


Naam	NOX (9834)
Locatie (X,Y)	161984, 492972
Uitstoothoogte	886,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

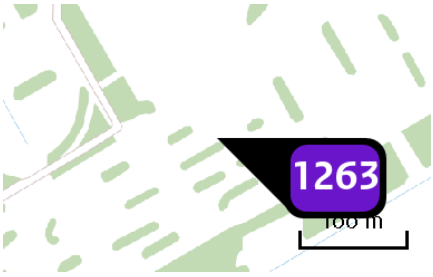


Naam	NOX (9835)
Locatie (X,Y)	164128, 489125
Uitstoothoogte	887,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

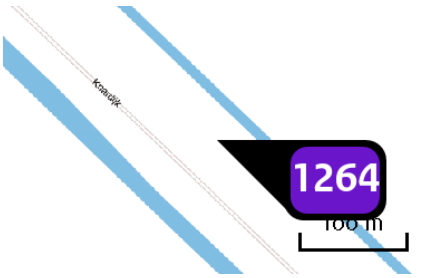
Naam	NOX (9836)
Locatie (X,Y)	156481, 491506
Uitstoothoogte	889,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



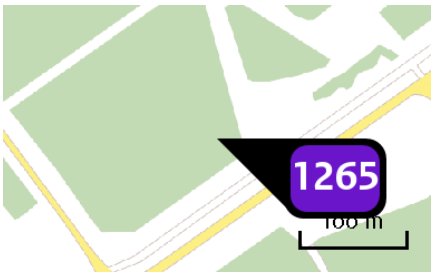
Naam	NOX (9837)
Locatie (X,Y)	158408, 491339
Uitstoothoogte	891,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



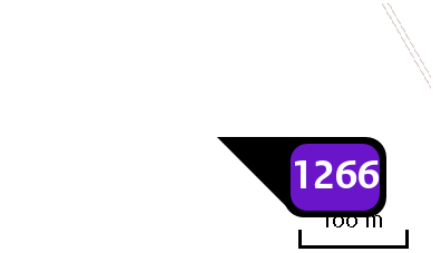
Naam	NOX (9838)
Locatie (X,Y)	165746, 499745
Uitstoothoogte	892,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



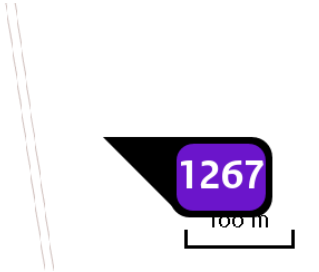
Naam	NOX (9839)
Locatie (X,Y)	160363, 493149
Uitstoothoogte	892,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



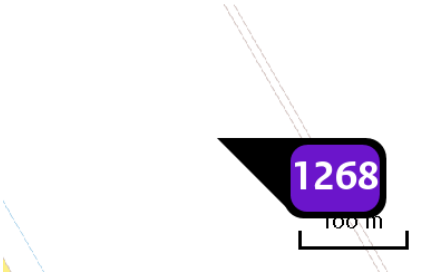
Naam	NOX (9840)
Locatie (X,Y)	162595, 491875
Uitstoothoogte	892,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9841)
Locatie (X,Y)	168031, 500219
Uitstoothoogte	893,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

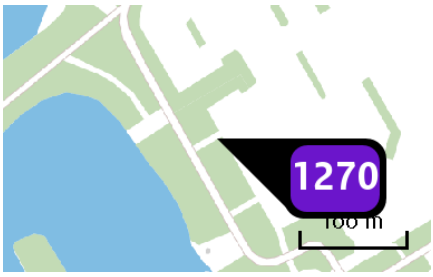


Naam	NOX (9842)
Locatie (X,Y)	167985, 501976
Uitstoothoogte	898,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

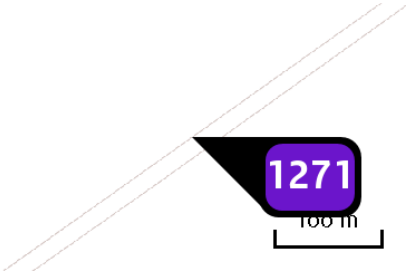


Naam	NOX (9843)
Locatie (X,Y)	168036, 496880
Uitstoothoogte	901,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9844)
Locatie (X,Y)	156356, 491465
Uitstoothoogte	901,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

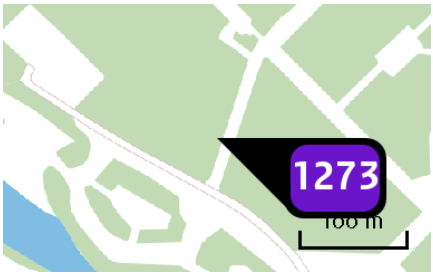


Naam	NOX (9845)
Locatie (X,Y)	165406, 500087
Uitstoothoogte	902,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

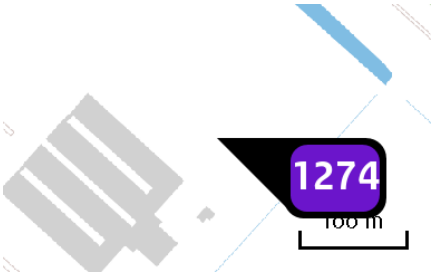


Naam	NOX (9846)
Locatie (X,Y)	159698, 492550
Uitstoothoogte	902,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

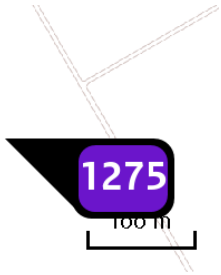
Naam	NOX (9847)
Locatie (X,Y)	158281, 491222
Uitstoothoogte	906,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



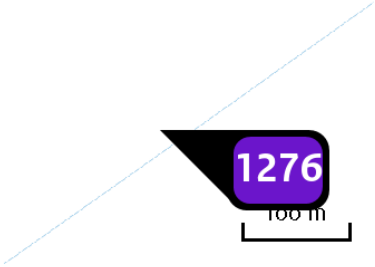
Naam	NOX (9848)
Locatie (X,Y)	167265, 495226
Uitstoothoogte	906,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9849)
Locatie (X,Y)	164224, 488952
Uitstoothoogte	907,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

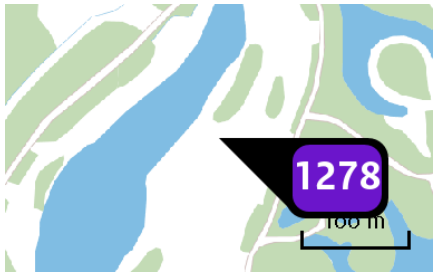


Naam	NOX (9850)
Locatie (X,Y)	168071, 500371
Uitstoothoogte	908,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

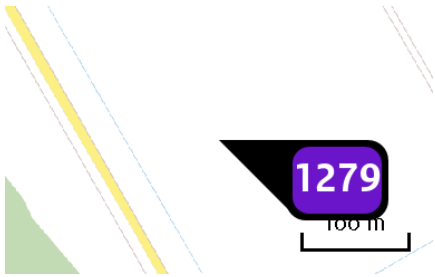


Naam	NOX (9851)
Locatie (X,Y)	159376, 492947
Uitstoothoogte	908,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

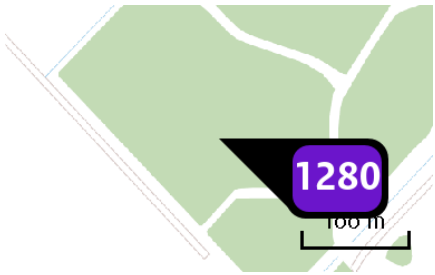
Naam	NOX (9852)
Locatie (X,Y)	160458, 493259
Uitstoothoogte	909,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9853)
Locatie (X,Y)	164630, 500353
Uitstoothoogte	912,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

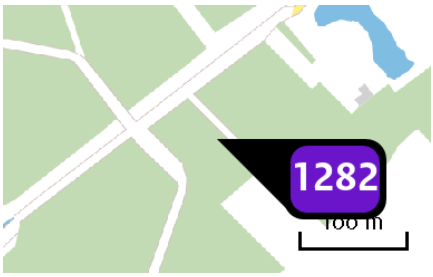


Naam	NOX (9854)
Locatie (X,Y)	168013, 496666
Uitstoothoogte	913,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

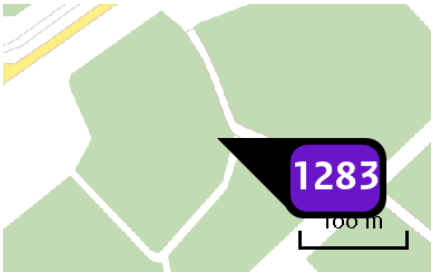


Naam	NOX (9855)
Locatie (X,Y)	162054, 492847
Uitstoothoogte	913,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

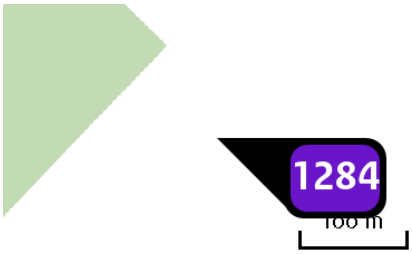
Naam	NOX (9856)
Locatie (X,Y)	160625, 493375
Uitstoothoogte	914,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9857)
Locatie (X,Y)	167753, 495995
Uitstoothoogte	914,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

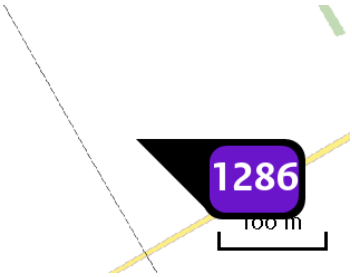


Naam	NOX (9858)
Locatie (X,Y)	162707, 491674
Uitstoothoogte	914,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

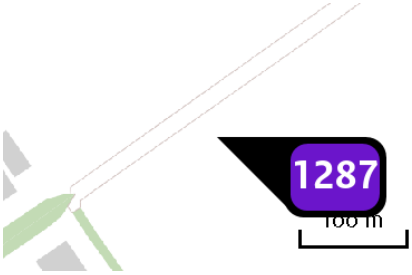


Naam	NOX (9859)
Locatie (X,Y)	163600, 491875
Uitstoothoogte	915,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

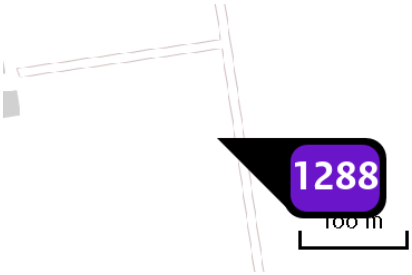
Naam	NOX (9860)
Locatie (X,Y)	167497, 497998
Uitstoothoogte	915,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



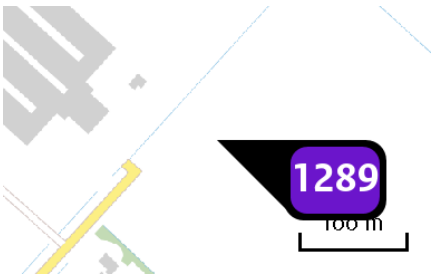
Naam	NOX (9861)
Locatie (X,Y)	167137, 499354
Uitstoothoogte	916,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



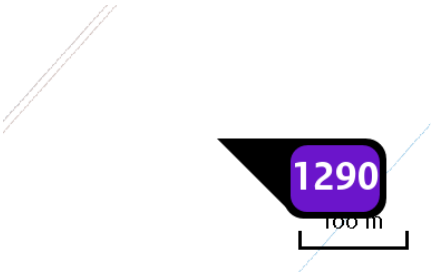
Naam	NOX (9862)
Locatie (X,Y)	159586, 492421
Uitstoothoogte	918,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



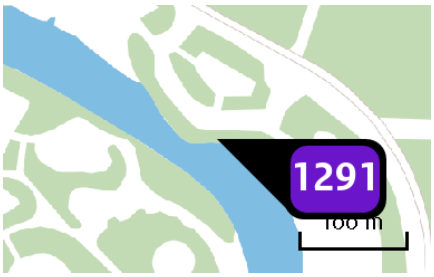
Naam	NOX (9863)
Locatie (X,Y)	167873, 502128
Uitstoothoogte	920,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



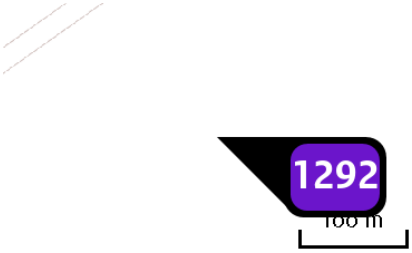
Naam	NOX (9864)
Locatie (X,Y)	164288, 488827
Uitstoothoogte	921,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



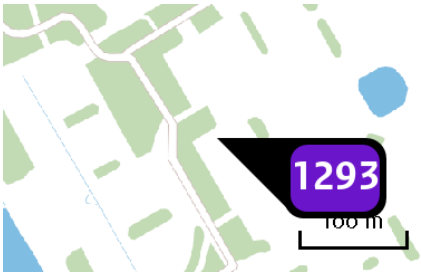
Naam	NOX (9865)
Locatie (X,Y)	163600, 490375
Uitstoothoogte	923,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



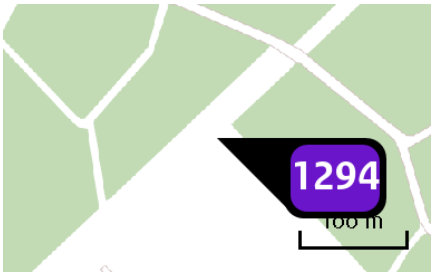
Naam	NOX (9866)
Locatie (X,Y)	167186, 495101
Uitstoothoogte	923,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9867)
Locatie (X,Y)	156125, 491390
Uitstoothoogte	925,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



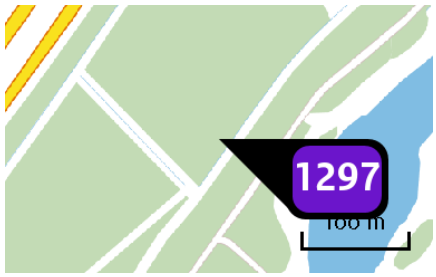
Naam	NOX (9868)
Locatie (X,Y)	165638, 499875
Uitstoothoogte	925,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9869)
Locatie (X,Y)	162777, 491549
Uitstoothoogte	927,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

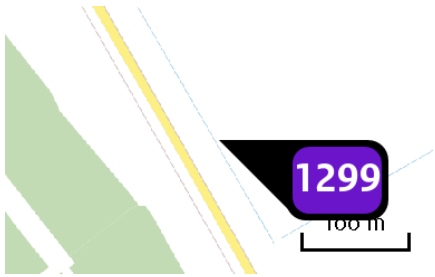
Naam	NOX (9870)
Locatie (X,Y)	158144, 491097
Uitstoothoogte	927,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9871)
Locatie (X,Y)	159375, 492631
Uitstoothoogte	930,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

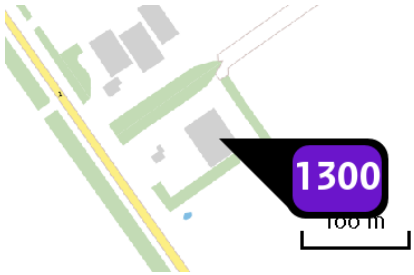


Naam	NOX (9872)
Locatie (X,Y)	164375, 500326
Uitstoothoogte	931,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

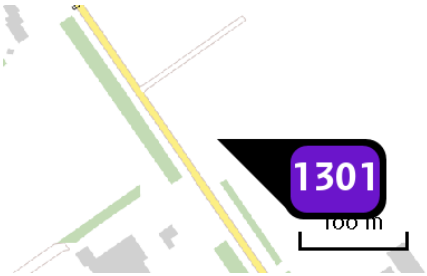
Naam	NOX (9873)
Locatie (X,Y)	159185, 492985
Uitstoothoogte	933,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



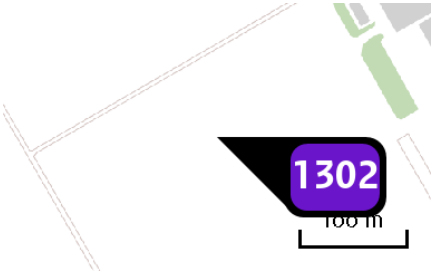
Naam	NOX (9874)
Locatie (X,Y)	167987, 496567
Uitstoothoogte	935,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



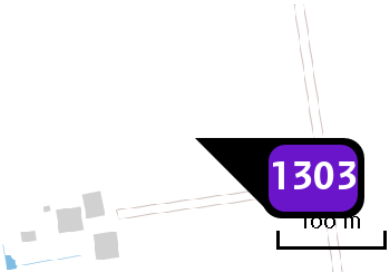
Naam	NOX (9875)
Locatie (X,Y)	159450, 492296
Uitstoothoogte	937,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



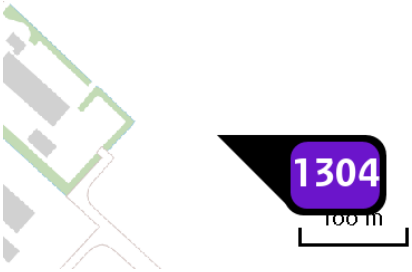
Naam	NOX (9876)
Locatie (X,Y)	159215, 492523
Uitstoothoogte	939,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



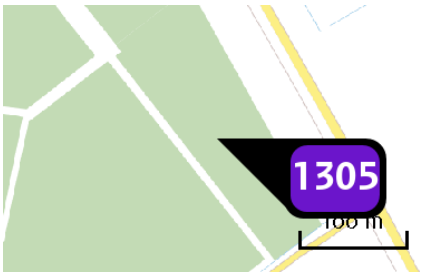
Naam	NOX (9877)
Locatie (X,Y)	168318, 500437
Uitstoothoogte	939,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



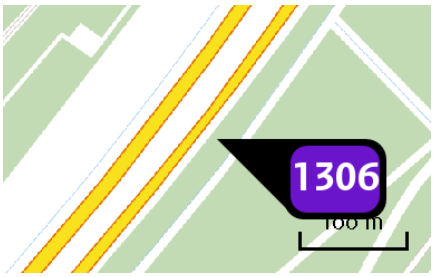
Naam	NOX (9878)
Locatie (X,Y)	167760, 502260
Uitstoothoogte	940,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



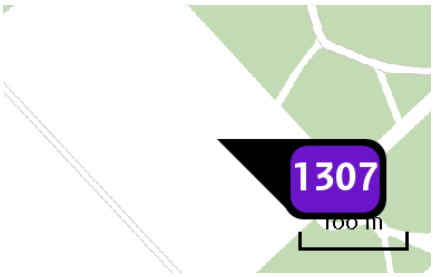
Naam	NOX (9879)
Locatie (X,Y)	164374, 488626
Uitstoothoogte	942,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



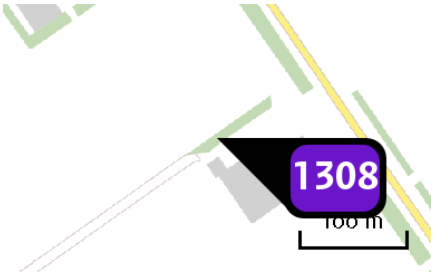
Naam	NOX (9880)
Locatie (X,Y)	167942, 496372
Uitstoothoogte	943,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9881)
Locatie (X,Y)	164136, 500275
Uitstoothoogte	943,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

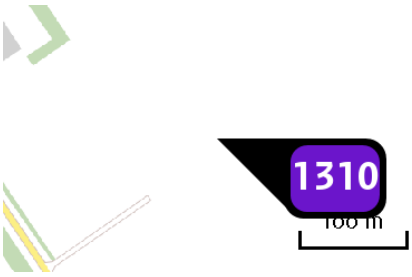


Naam	NOX (9882)
Locatie (X,Y)	162874, 491375
Uitstoothoogte	944,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

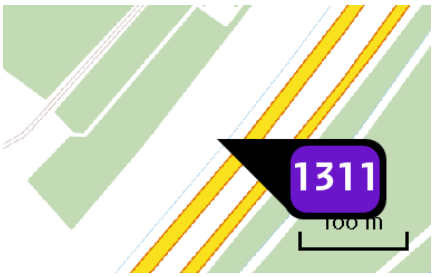


Naam	NOX (9883)
Locatie (X,Y)	159092, 492441
Uitstoothoogte	946,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

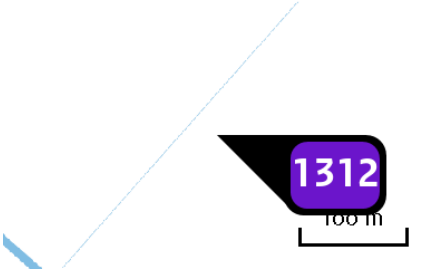
Naam	NOX (9884)
Locatie (X,Y)	158019, 490982
Uitstoothoogte	946,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



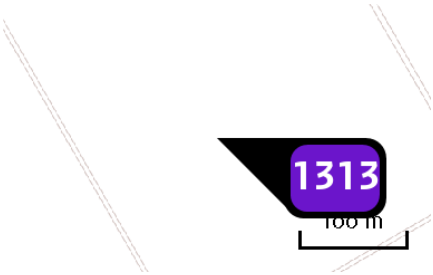
Naam	NOX (9885)
Locatie (X,Y)	159071, 493027
Uitstoothoogte	949,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



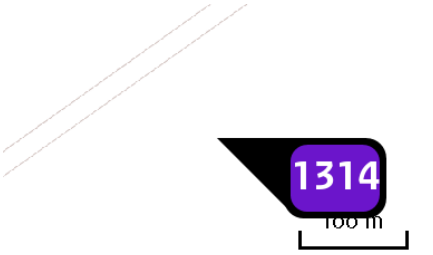
Naam	NOX (9886)
Locatie (X,Y)	164010, 500247
Uitstoothoogte	949,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



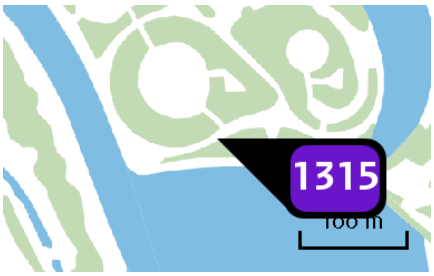
Naam	NOX (9887)
Locatie (X,Y)	163599, 490124
Uitstoothoogte	949,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



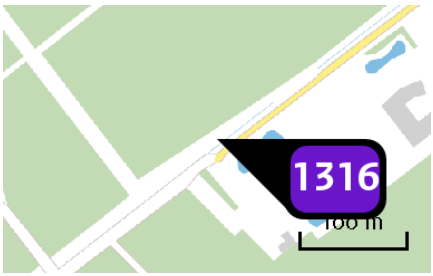
Naam	NOX (9888)
Locatie (X,Y)	168165, 500623
Uitstoothoogte	949,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



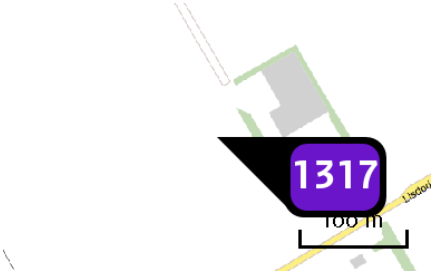
Naam	NOX (9889)
Locatie (X,Y)	155875, 491309
Uitstoothoogte	950,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



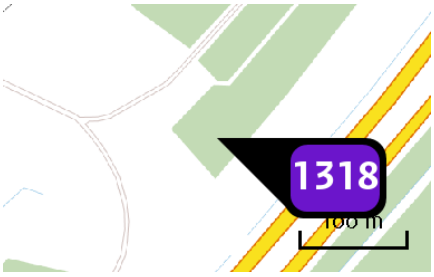
Naam	NOX (9890)
Locatie (X,Y)	167061, 494904
Uitstoothoogte	950,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



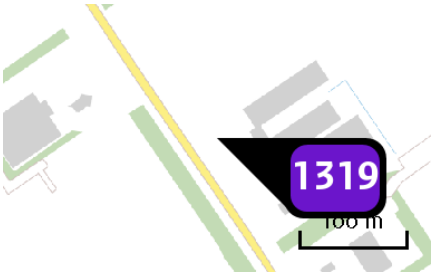
Naam	NOX (9891)
Locatie (X,Y)	167825, 496132
Uitstoothoogte	952,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



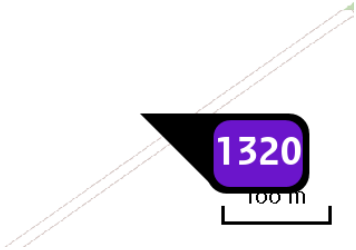
Naam	NOX (9892)
Locatie (X,Y)	167273, 499479
Uitstoothoogte	952,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



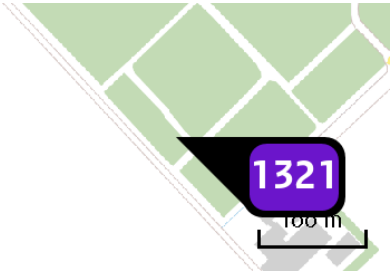
Naam	NOX (9893)
Locatie (X,Y)	163875, 500200
Uitstoothoogte	955,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



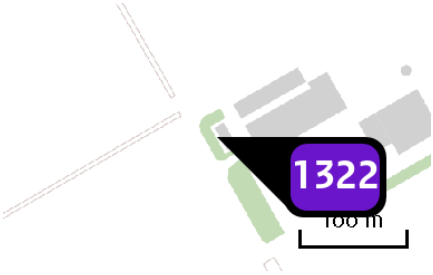
Naam	NOX (9894)
Locatie (X,Y)	158724, 493230
Uitstoothoogte	956,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



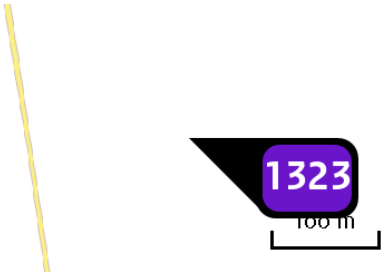
Naam	NOX (9895)
Locatie (X,Y)	158875, 492329
Uitstoothoogte	957,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



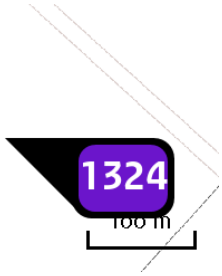
Naam	NOX (9896)
Locatie (X,Y)	163039, 491078
Uitstoothoogte	957,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



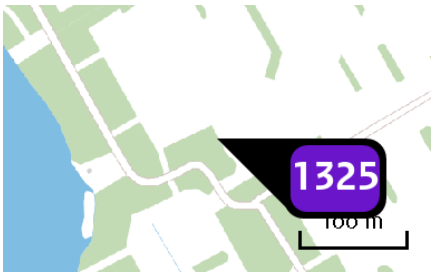
Naam	NOX (9897)
Locatie (X,Y)	168443, 500552
Uitstoothoogte	958,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



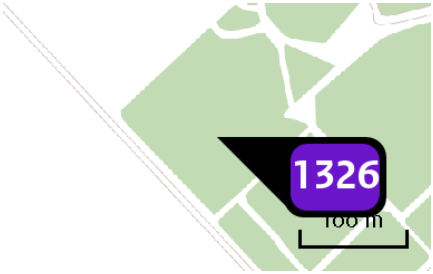
Naam	NOX (9898)
Locatie (X,Y)	167638, 502385
Uitstoothoogte	960,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



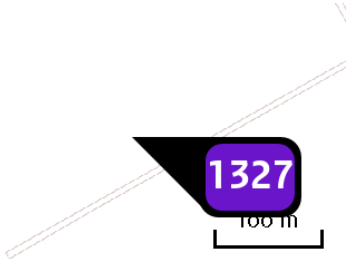
Naam	NOX (9899)
Locatie (X,Y)	164489, 488182
Uitstoothoogte	961,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



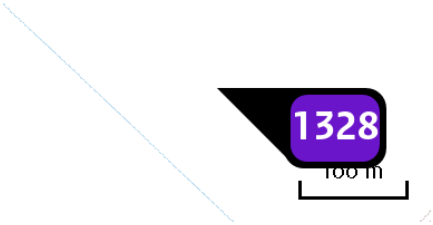
Naam	NOX (9900)
Locatie (X,Y)	165517, 500012
Uitstoothoogte	961,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



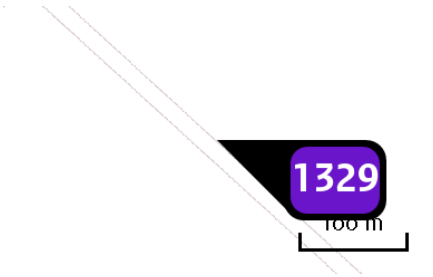
Naam	NOX (9901)
Locatie (X,Y)	162972, 491199
Uitstoothoogte	961,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



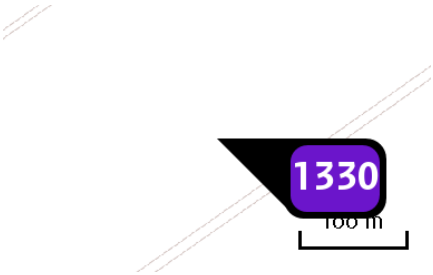
Naam	NOX (9902)
Locatie (X,Y)	168704, 500792
Uitstoothoogte	962,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



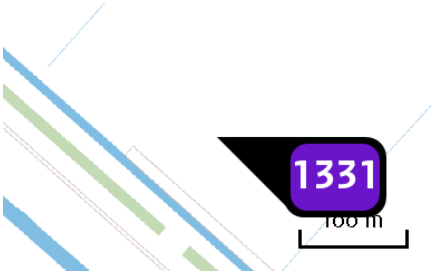
Naam	NOX (9903)
Locatie (X,Y)	163600, 491625
Uitstoothoogte	963,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



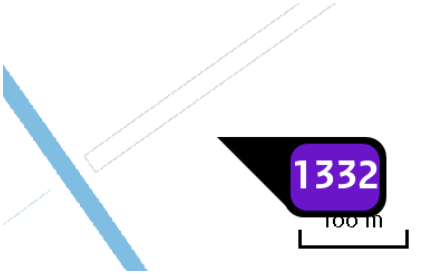
Naam	NOX (9904)
Locatie (X,Y)	164448, 488388
Uitstoothoogte	964,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



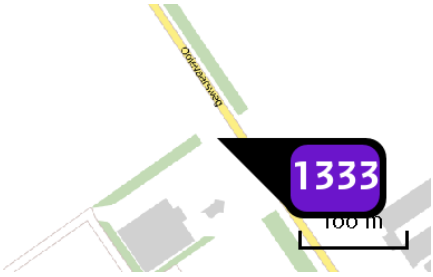
Naam	NOX (9905)
Locatie (X,Y)	158726, 492261
Uitstoothoogte	965,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



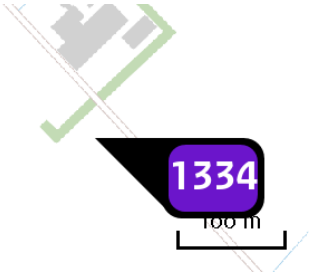
Naam	NOX (9906)
Locatie (X,Y)	163613, 489935
Uitstoothoogte	965,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



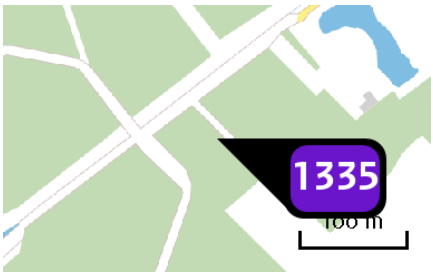
Naam	NOX (9907)
Locatie (X,Y)	155722, 491259
Uitstoothoogte	965,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



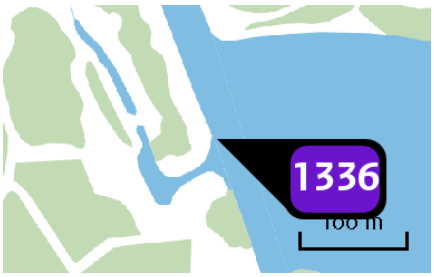
Naam	NOX (9908)
Locatie (X,Y)	158600, 493328
Uitstoothoogte	966,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9909)
Locatie (X,Y)	163153, 490875
Uitstoothoogte	967,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

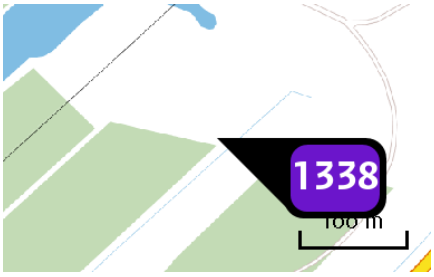


Naam	NOX (9910)
Locatie (X,Y)	167749, 496002
Uitstoothoogte	967,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

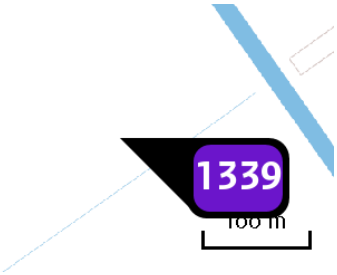


Naam	NOX (9911)
Locatie (X,Y)	166982, 494779
Uitstoothoogte	967,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9912)
Locatie (X,Y)	157883, 490857
Uitstoothoogte	967,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

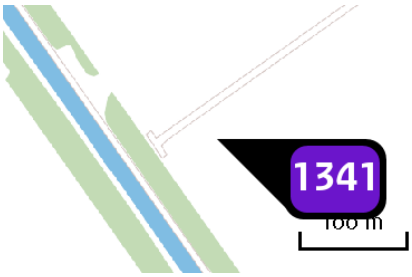


Naam	NOX (9913)
Locatie (X,Y)	163625, 500110
Uitstoothoogte	967,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

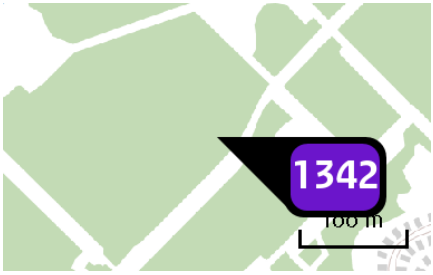


Naam	NOX (9940)
Locatie (X,Y)	155440, 491168
Uitstoothoogte	994,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

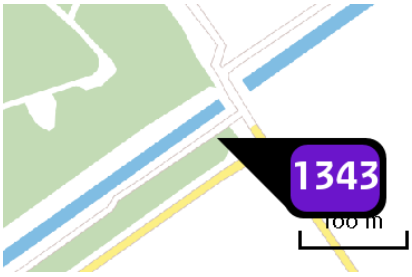
Naam	NOX (9941)
Locatie (X,Y)	157711, 490699
Uitstoothoogte	994,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



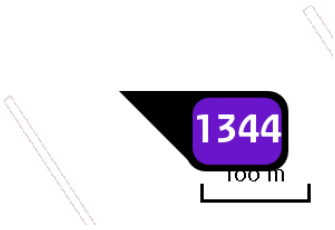
Naam	NOX (9942)
Locatie (X,Y)	158128, 492041
Uitstoothoogte	994,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9943)
Locatie (X,Y)	167403, 495442
Uitstoothoogte	994,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

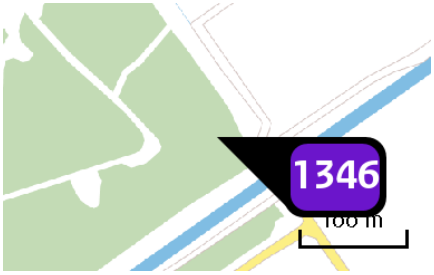


Naam	NOX (9944)
Locatie (X,Y)	158272, 493788
Uitstoothoogte	994,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

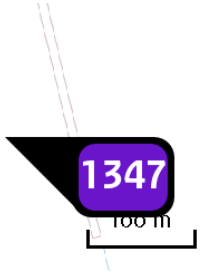


Naam	NOX (9945)
Locatie (X,Y)	169227, 501271
Uitstoothoogte	995,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

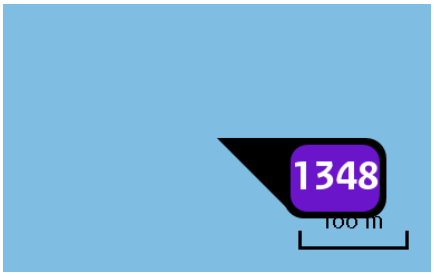
Naam	NOX (9946)
Locatie (X,Y)	169281, 501322
Uitstoothoogte	998,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



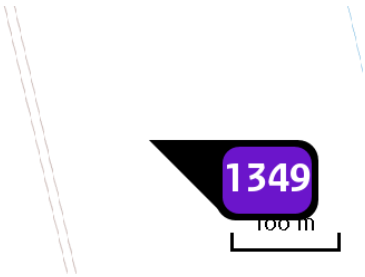
Naam	NOX (9947)
Locatie (X,Y)	158230, 493861
Uitstoothoogte	998,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



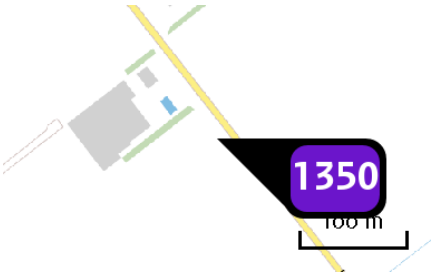
Naam	NOX (8669)
Locatie (X,Y)	171963, 503784
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



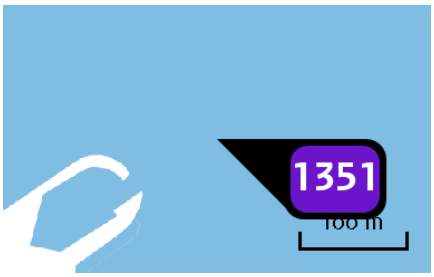
Naam	NOX (8670)
Locatie (X,Y)	172017, 487520
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,80 kg/j



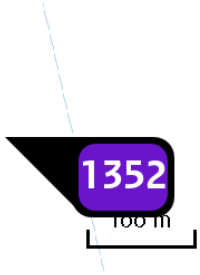
Naam	NOX (8671)
Locatie (X,Y)	172099, 503909
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,50 kg/j



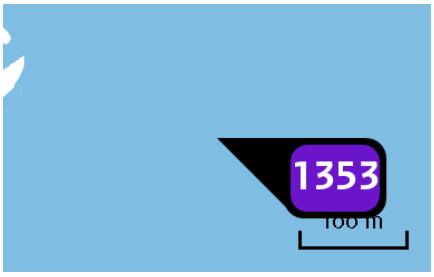
Naam	NOX (8672)
Locatie (X,Y)	172125, 496848
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



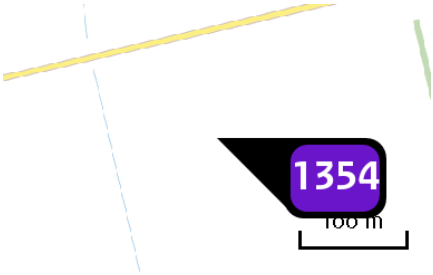
Naam	NOX (8673)
Locatie (X,Y)	172142, 487377
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	17,26 kg/j



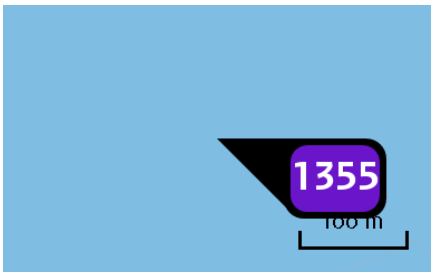
Naam	NOX (8674)
Locatie (X,Y)	172224, 504024
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



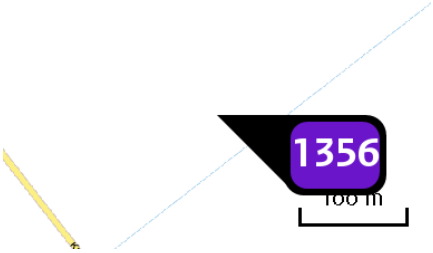
Naam	NOX (8675)
Locatie (X,Y)	172252, 487252
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



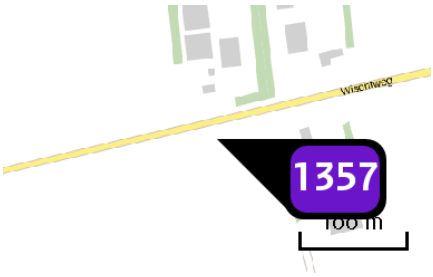
Naam	NOX (8676)
Locatie (X,Y)	172360, 504149
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,66 kg/j



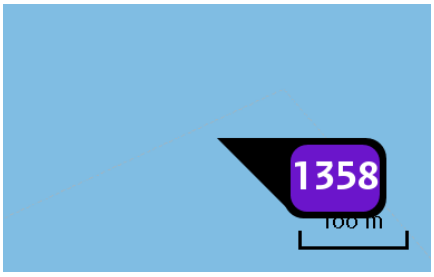
Naam	NOX (8677)
Locatie (X,Y)	172363, 487125
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



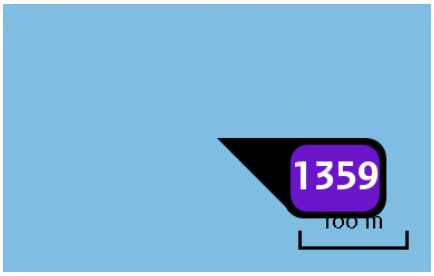
Naam	NOX (8678)
Locatie (X,Y)	172375, 496843
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



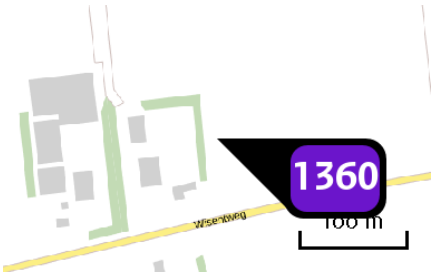
Naam	NOX (8679)
Locatie (X,Y)	172485, 504263
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



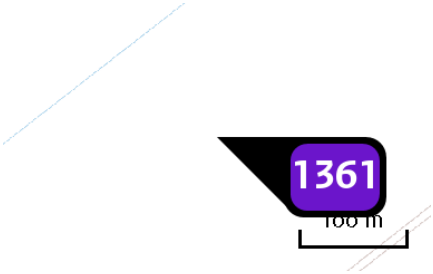
Naam	NOX (8680)
Locatie (X,Y)	172486, 486984
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,26 kg/j



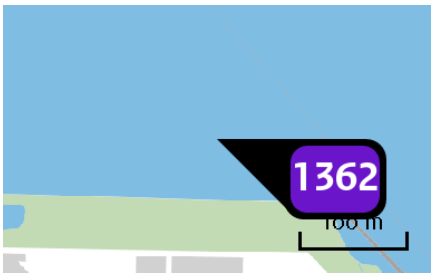
Naam	NOX (8681)
Locatie (X,Y)	172595, 486859
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	15,27 kg/j



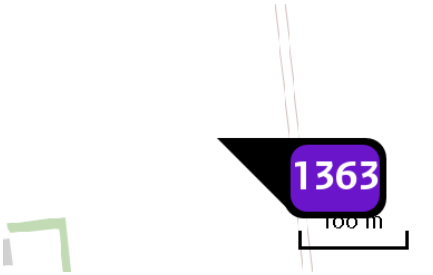
Naam	NOX (8682)
Locatie (X,Y)	172622, 504388
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,83 kg/j



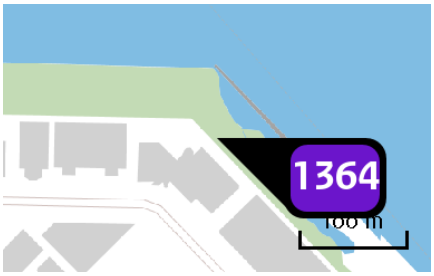
Naam	NOX (8683)
Locatie (X,Y)	172625, 496838
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



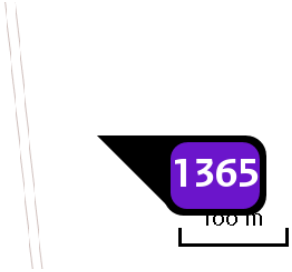
Naam	NOX (8684)
Locatie (X,Y)	172720, 486716
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	4,79 kg/j



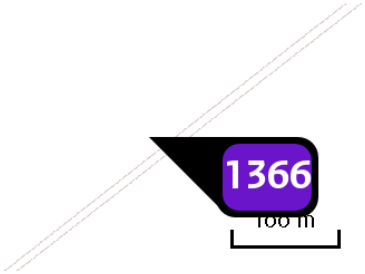
Naam	NOX (8685)
Locatie (X,Y)	172747, 504503
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



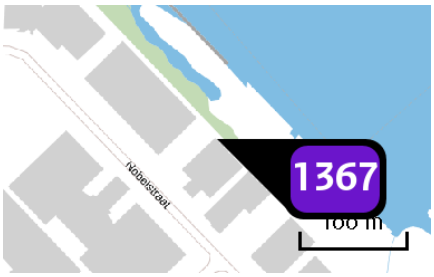
Naam	NOX (8686)
Locatie (X,Y)	172829, 486591
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	12,74 kg/j



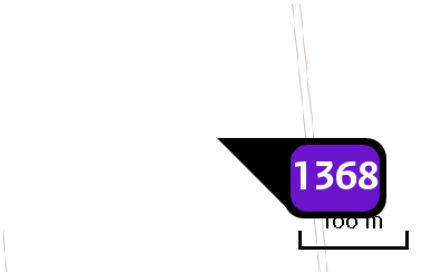
Naam	NOX (8687)
Locatie (X,Y)	172875, 504621
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,88 kg/j



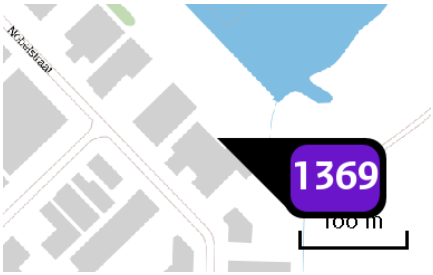
Naam	NOX (8688)
Locatie (X,Y)	172875, 496833
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



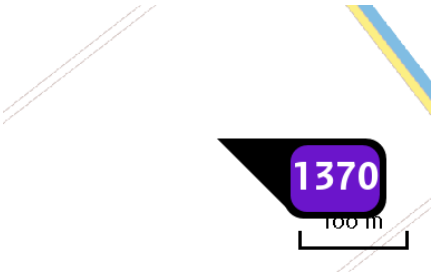
Naam	NOX (8689)
Locatie (X,Y)	172954, 486448
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	7,32 kg/j



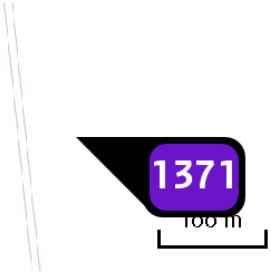
Naam	NOX (8690)
Locatie (X,Y)	173008, 504743
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (8691)
Locatie (X,Y)	173064, 486323
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	10,21 kg/j



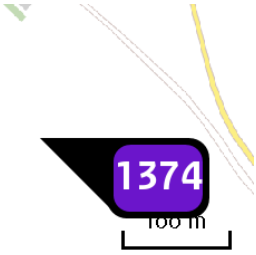
Naam	NOX (8692)
Locatie (X,Y)	173125, 496828
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



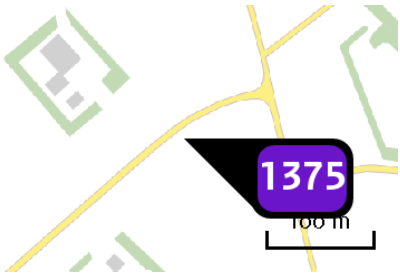
Naam	NOX (8693)
Locatie (X,Y)	173133, 504858
Uitstoothoogte	152,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,76 kg/j

Naam	NOX (8917)
Locatie (X,Y)	166199, 493125
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,76 kg/j

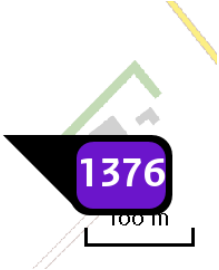
Naam	NOX (8918)
Locatie (X,Y)	166211, 493375
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,76 kg/j



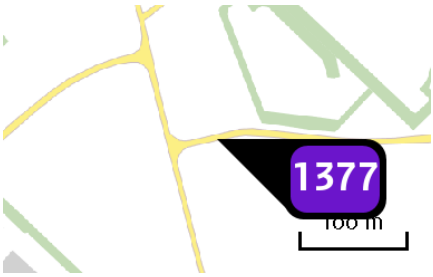
Naam	NOX (8919)
Locatie (X,Y)	166221, 493625
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,76 kg/j



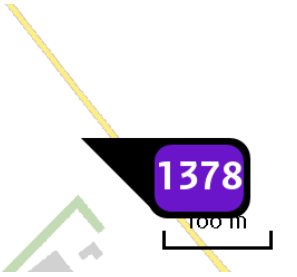
Naam	NOX (8920)
Locatie (X,Y)	166225, 493940
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,54 kg/j



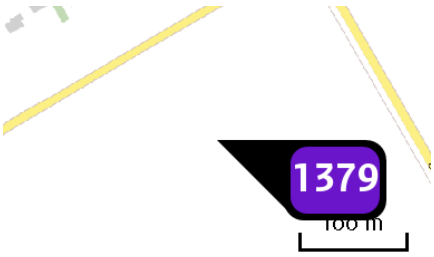
Naam	NOX (8921)
Locatie (X,Y)	166318, 496688
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	15,39 kg/j



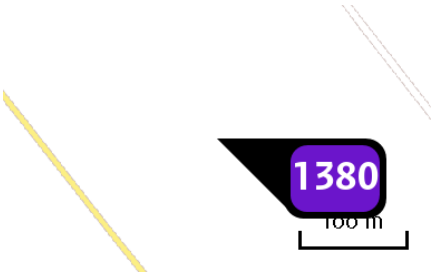
Naam	NOX (8922)
Locatie (X,Y)	166370, 493906
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	23,17 kg/j



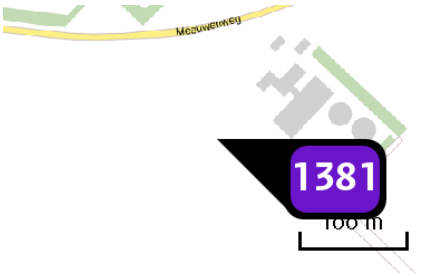
Naam	NOX (8923)
Locatie (X,Y)	166444, 496811
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	14,35 kg/j



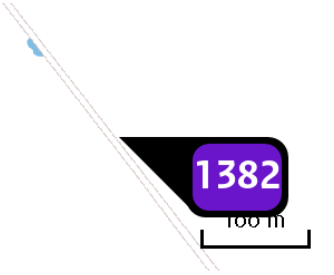
Naam	NOX (8924)
Locatie (X,Y)	166502, 498748
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



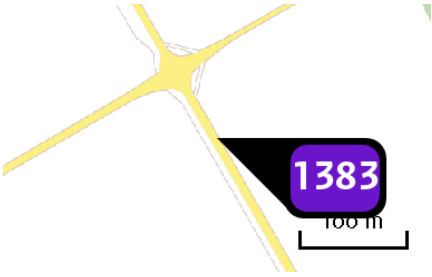
Naam	NOX (8925)
Locatie (X,Y)	166545, 496935
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	12,68 kg/j



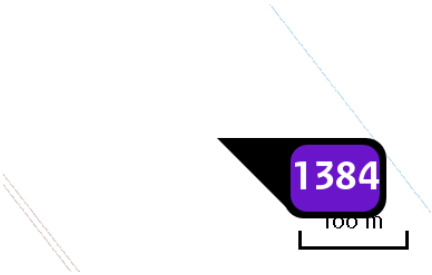
Naam	NOX (8926)
Locatie (X,Y)	166623, 493808
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	19,92 kg/j



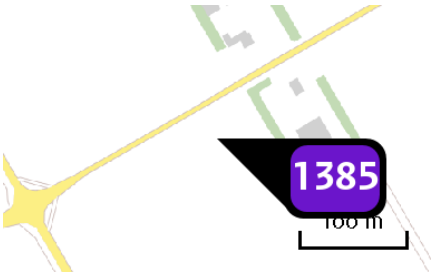
Naam	NOX (8927)
Locatie (X,Y)	166626, 497122
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	22,09 kg/j



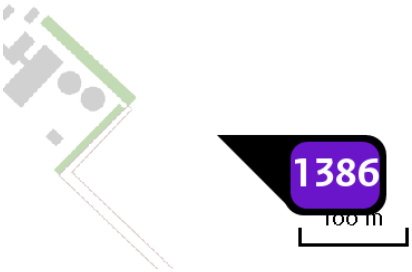
Naam	NOX (8928)
Locatie (X,Y)	166627, 498862
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



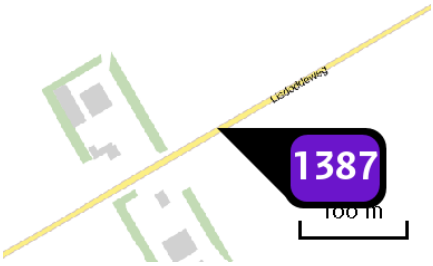
Naam	NOX (8929)
Locatie (X,Y)	166651, 497375
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	21,42 kg/j



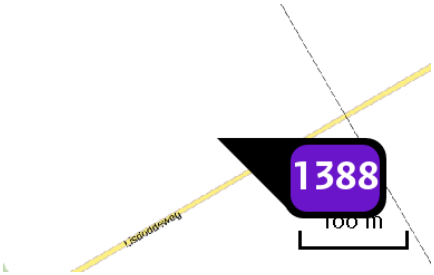
Naam	NOX (8930)
Locatie (X,Y)	166764, 498987
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



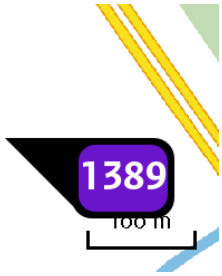
Naam	NOX (8931)
Locatie (X,Y)	166875, 493783
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	19,40 kg/j



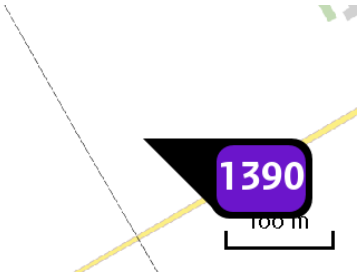
Naam	NOX (8932)
Locatie (X,Y)	166889, 499101
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



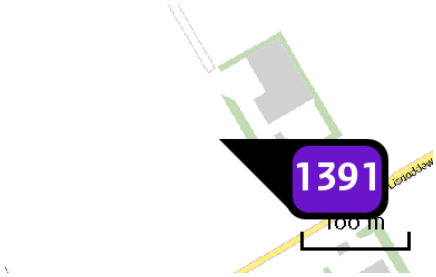
Naam	NOX (8933)
Locatie (X,Y)	167026, 499226
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



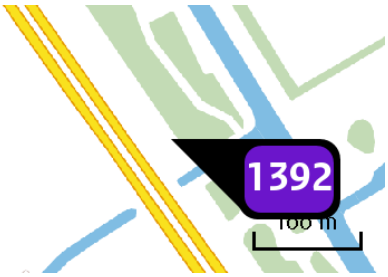
Naam	NOX (8934)
Locatie (X,Y)	167125, 493772
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	19,39 kg/j



Naam	NOX (8935)
Locatie (X,Y)	167151, 499340
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

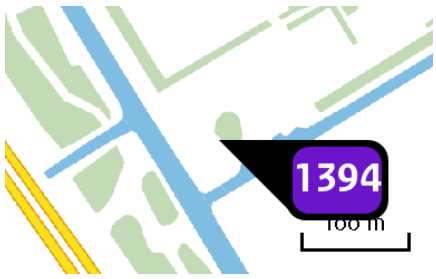


Naam	NOX (8936)
Locatie (X,Y)	167289, 499465
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

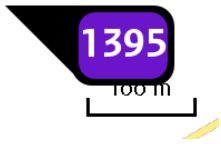


Naam	NOX (8937)
Locatie (X,Y)	167375, 493760
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	19,39 kg/j

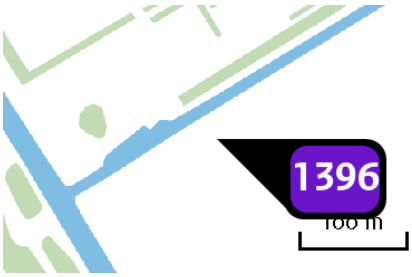
Naam	NOX (8938)
Locatie (X,Y)	167414, 499579
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



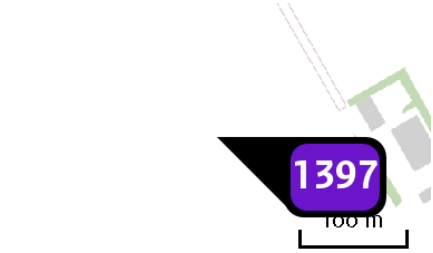
Naam	NOX (8939)
Locatie (X,Y)	167544, 493752
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	6,81 kg/j



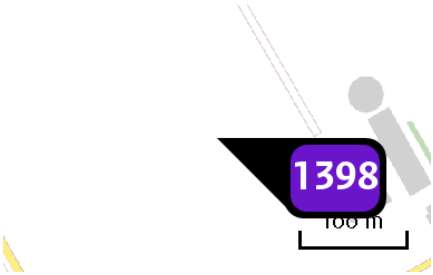
Naam	NOX (8940)
Locatie (X,Y)	167551, 499704
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



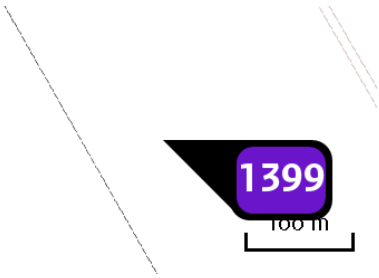
Naam	NOX (8941)
Locatie (X,Y)	167669, 493746
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	12,57 kg/j



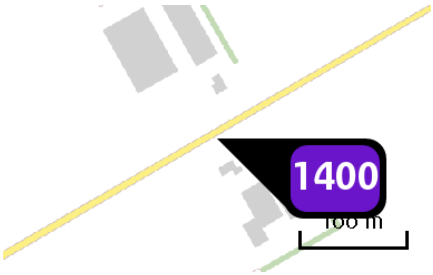
Naam	NOX (8942)
Locatie (X,Y)	167676, 499817
Uitstoothoogte	213,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



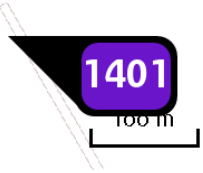
Naam	NOX (9166)
Locatie (X,Y)	167680, 497477
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



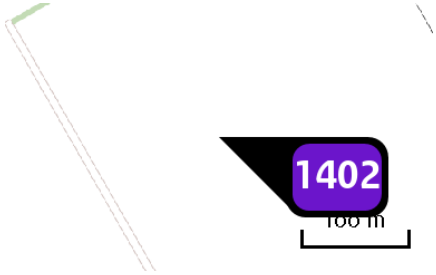
Naam	NOX (9167)
Locatie (X,Y)	167879, 498110
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,07 kg/j



Naam	NOX (9168)
Locatie (X,Y)	167880, 497355
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,32 kg/j

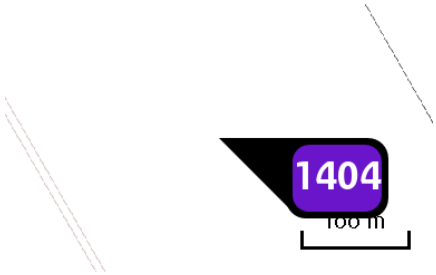


Naam	NOX (9169)
Locatie (X,Y)	168017, 498235
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



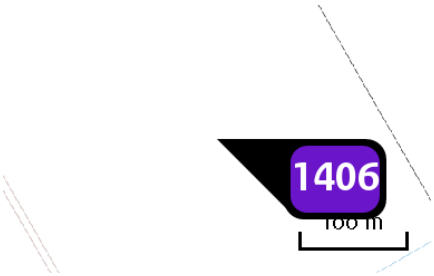
Naam	NOX (9170)
Locatie (X,Y)	168114, 497124
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,40 kg/j

Naam	NOX (9171)
Locatie (X,Y)	168142, 498349
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,86 kg/j

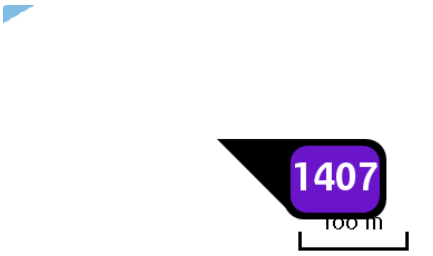


Naam	NOX (9172)
Locatie (X,Y)	168239, 496988
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

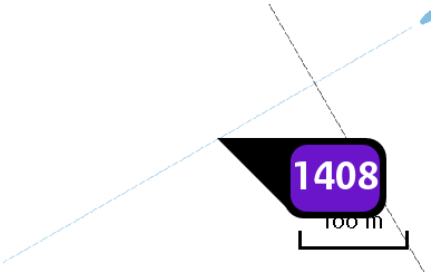
Naam	NOX (9173)
Locatie (X,Y)	168279, 498474
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



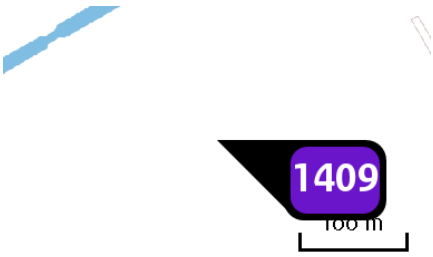
Naam	NOX (9174)
Locatie (X,Y)	168353, 496863
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,27 kg/j



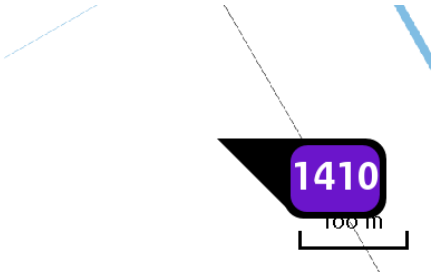
Naam	NOX (9175)
Locatie (X,Y)	168404, 498587
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,65 kg/j



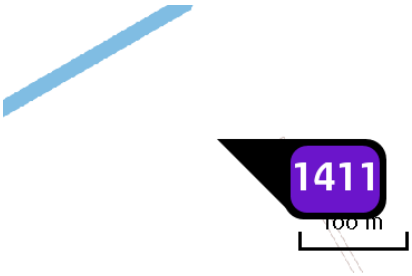
Naam	NOX (9176)
Locatie (X,Y)	168478, 496726
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



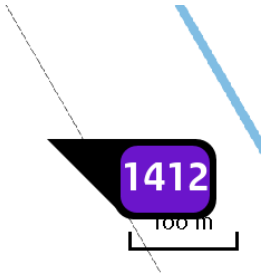
Naam	NOX (9177)
Locatie (X,Y)	168541, 498712
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



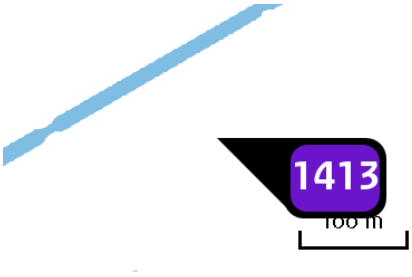
Naam	NOX (9178)
Locatie (X,Y)	168592, 496601
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,13 kg/j



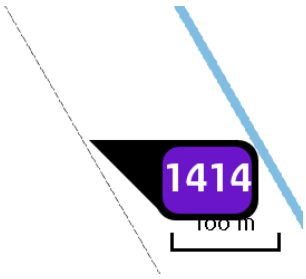
Naam	NOX (9179)
Locatie (X,Y)	168666, 498826
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,43 kg/j



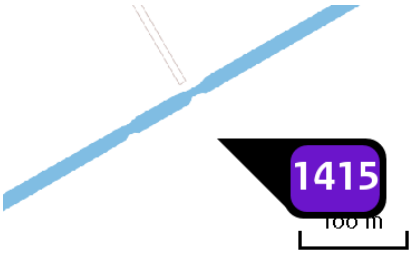
Naam	NOX (9180)
Locatie (X,Y)	168717, 496463
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



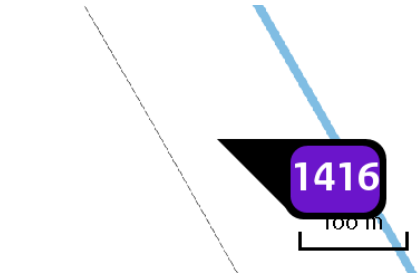
Naam	NOX (9181)
Locatie (X,Y)	168804, 498951
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



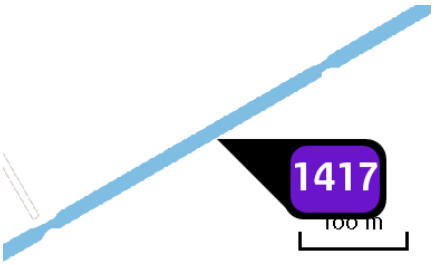
Naam	NOX (9182)
Locatie (X,Y)	168830, 496338
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



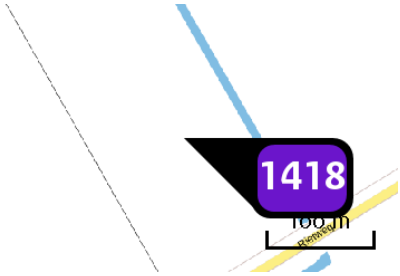
Naam	NOX (9183)
Locatie (X,Y)	168929, 499065
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,22 kg/j



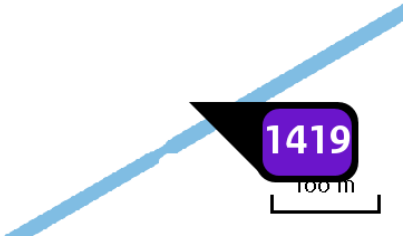
Naam	NOX (9184)
Locatie (X,Y)	168955, 496201
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



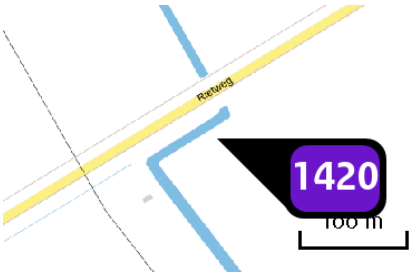
Naam	NOX (9185)
Locatie (X,Y)	169066, 499190
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,13 kg/j



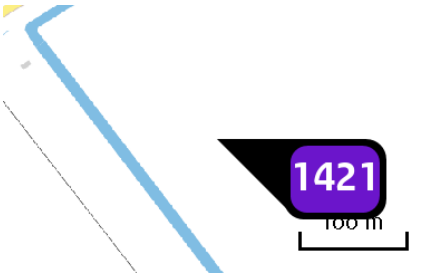
Naam	NOX (9186)
Locatie (X,Y)	169069, 496076
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9187)
Locatie (X,Y)	169191, 499304
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,01 kg/j

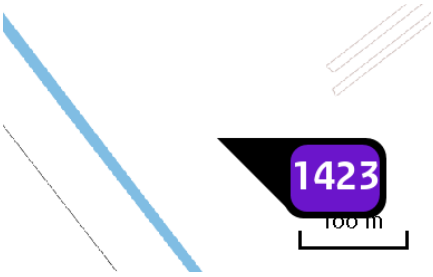


Naam	NOX (9188)
Locatie (X,Y)	169194, 495939
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



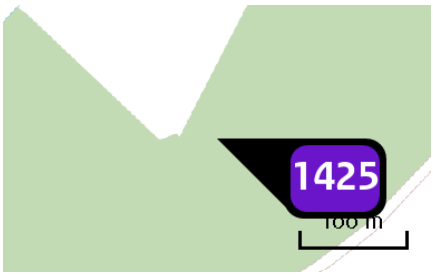
Naam	NOX (9189)
Locatie (X,Y)	169308, 495814
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NOX (9190)
Locatie (X,Y)	169328, 499429
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,34 kg/j

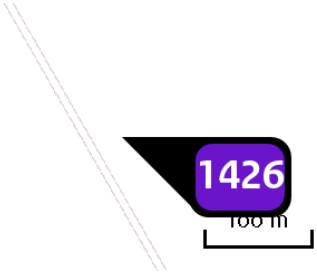


Naam	NOX (9191)
Locatie (X,Y)	169433, 495677
Uitstoothoogte	305,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

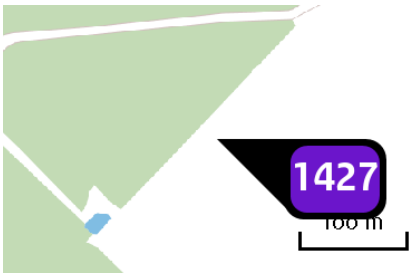
Naam	NOX (9415)
Locatie (X,Y)	163600, 493374
Uitstoothoogte	453,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,51 kg/j



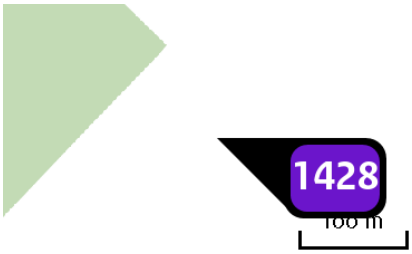
Naam	NOX (9416)
Locatie (X,Y)	163600, 492375
Uitstoothoogte	454,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,34 kg/j



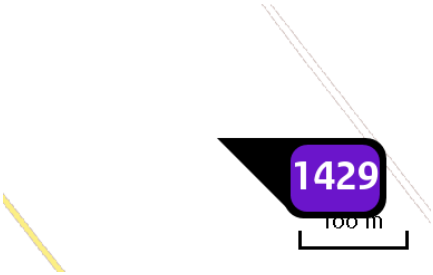
Naam	NOX (9417)
Locatie (X,Y)	169625, 496898
Uitstoothoogte	454,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9418)
Locatie (X,Y)	163600, 492125
Uitstoothoogte	454,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,34 kg/j

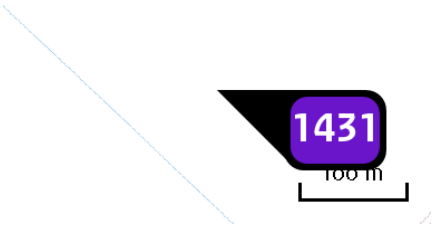


Naam	NOX (9419)
Locatie (X,Y)	163600, 491875
Uitstoothoogte	455,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,32 kg/j

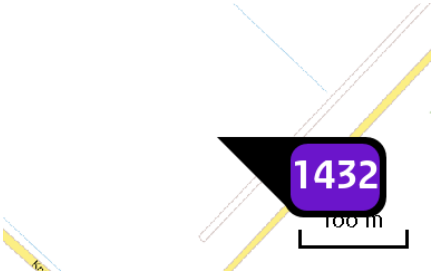


Naam	NOX (9420)
Locatie (X,Y)	166603, 496958
Uitstoothoogte	455,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	2,62 kg/j

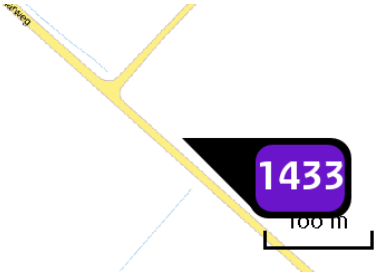
Naam	NOX (9421)
Locatie (X,Y)	169875, 496893
Uitstoothoogte	455,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



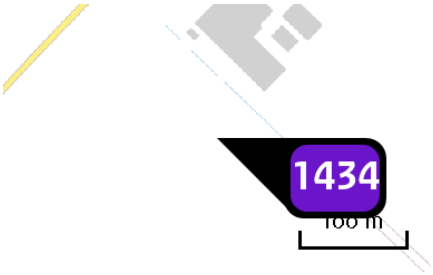
Naam	NOX (9422)
Locatie (X,Y)	163600, 491625
Uitstoothoogte	455,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,31 kg/j



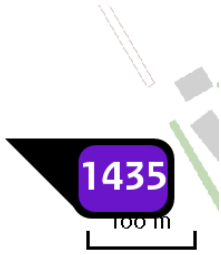
Naam	NOX (9423)
Locatie (X,Y)	163600, 491375
Uitstoothoogte	456,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,31 kg/j



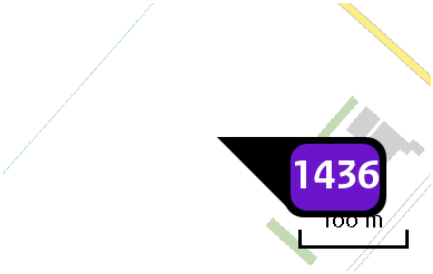
Naam	NOX (9424)
Locatie (X,Y)	163600, 491125
Uitstoothoogte	456,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,31 kg/j



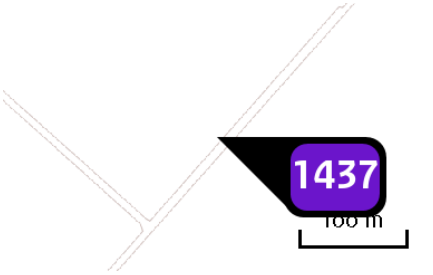
Naam	NOX (9425)
Locatie (X,Y)	161763, 493587
Uitstoothoogte	456,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



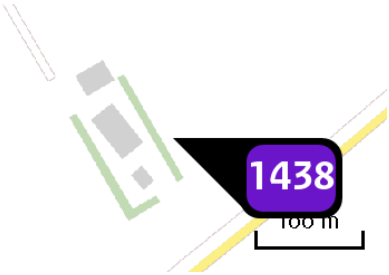
Naam	NOX (9426)
Locatie (X,Y)	170125, 496888
Uitstoothoogte	456,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



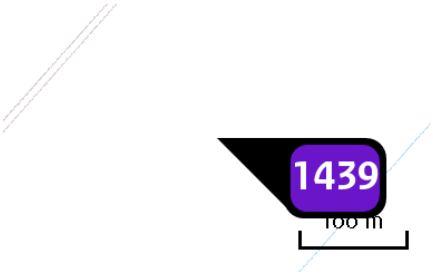
Naam	NOX (9427)
Locatie (X,Y)	163600, 490875
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,31 kg/j



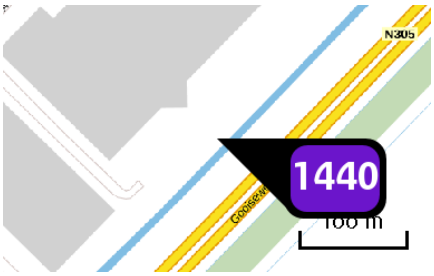
Naam	NOX (9428)
Locatie (X,Y)	163600, 490625
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,31 kg/j



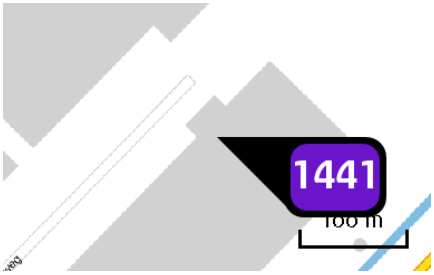
Naam	NOX (9429)
Locatie (X,Y)	170374, 496883
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



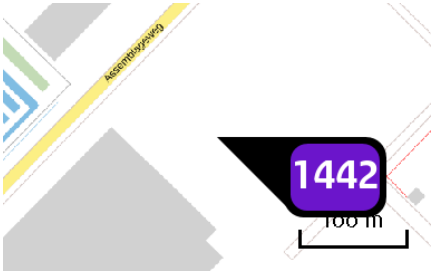
Naam	NOX (9430)
Locatie (X,Y)	163600, 490375
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,30 kg/j



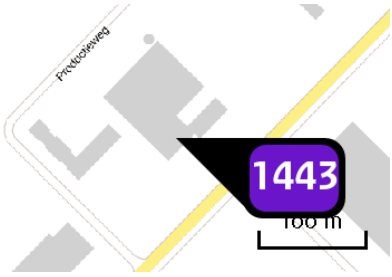
Naam	NOX (9431)
Locatie (X,Y)	163600, 485375
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



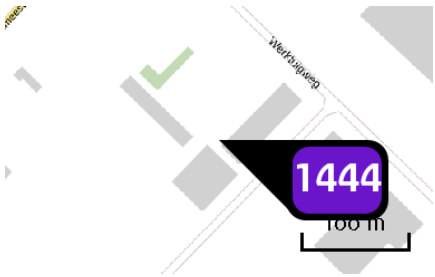
Naam	NOX (9432)
Locatie (X,Y)	163600, 485625
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



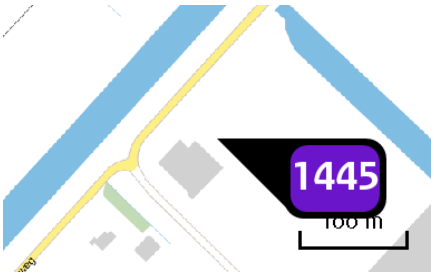
Naam	NOX (9433)
Locatie (X,Y)	163600, 485875
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



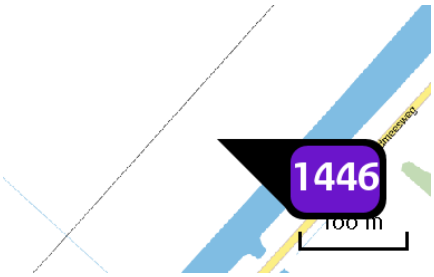
Naam	NOX (9434)
Locatie (X,Y)	163600, 486125
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



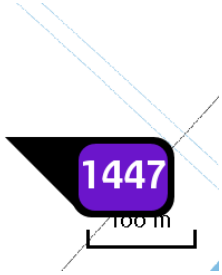
Naam	NOX (9435)
Locatie (X,Y)	163600, 486375
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



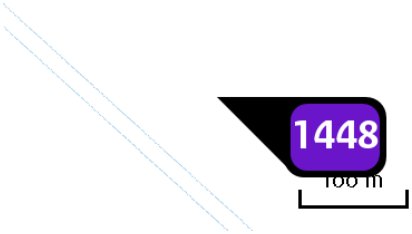
Naam	NOX (9436)
Locatie (X,Y)	163600, 486625
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



Naam	NOX (9437)
Locatie (X,Y)	163600, 486875
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j

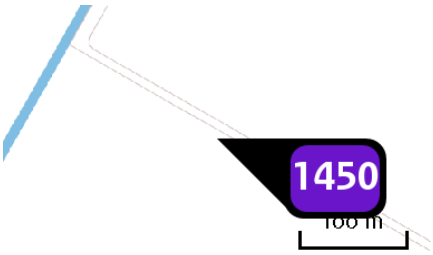


Naam	NOX (9438)
Locatie (X,Y)	163600, 487125
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j

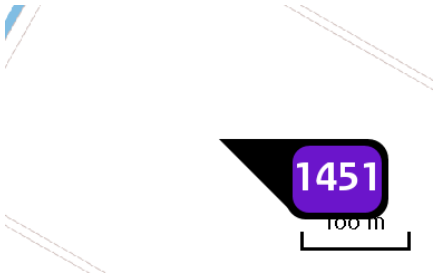


Naam	NOX (9439)
Locatie (X,Y)	163600, 487375
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j

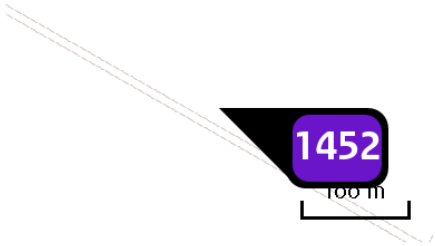
Naam	NOX (9440)
Locatie (X,Y)	163600, 487625
Uitstoothoogte	457,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	3,29 kg/j



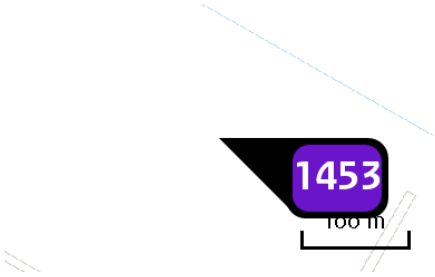
Naam	NOX (9664)
Locatie (X,Y)	176131, 507610
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



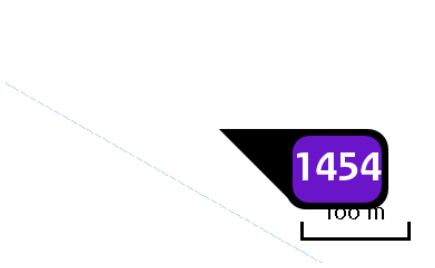
Naam	NOX (9665)
Locatie (X,Y)	176267, 507735
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



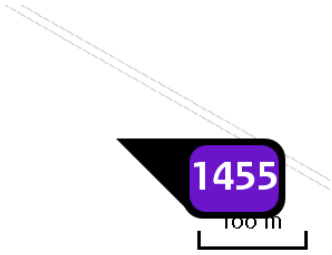
Naam	NOX (9666)
Locatie (X,Y)	176392, 507849
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



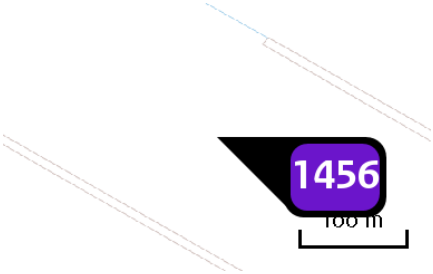
Naam	NOX (9667)
Locatie (X,Y)	176528, 507974
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



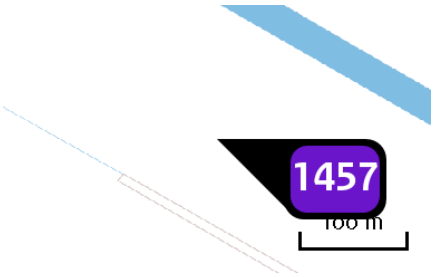
Naam	NOX (9668)
Locatie (X,Y)	176653, 508089
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



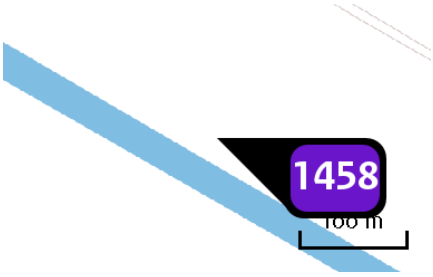
Naam	NOX (9669)
Locatie (X,Y)	176789, 508214
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



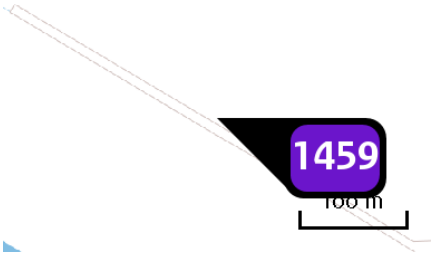
Naam	NOX (9670)
Locatie (X,Y)	176914, 508329
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



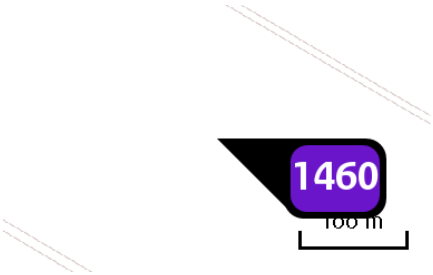
Naam	NOX (9671)
Locatie (X,Y)	177050, 508454
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



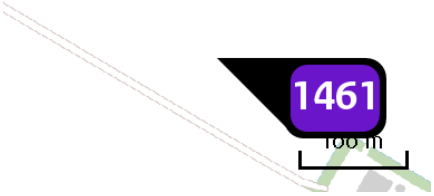
Naam	NOX (9672)
Locatie (X,Y)	177175, 508569
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



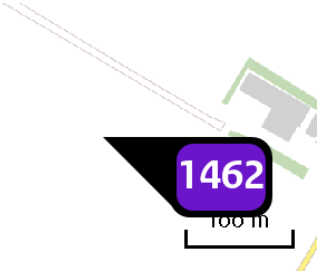
Naam	NOX (9673)
Locatie (X,Y)	177311, 508694
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



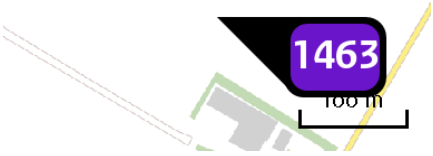
Naam	NOX (9674)
Locatie (X,Y)	177436, 508808
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



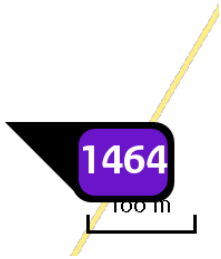
Naam	NOX (9675)
Locatie (X,Y)	177572, 508933
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9676)
Locatie (X,Y)	177697, 509048
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

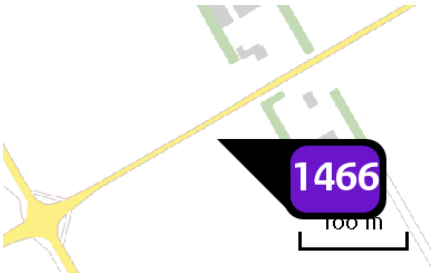


Naam	NOX (9677)
Locatie (X,Y)	177834, 509173
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

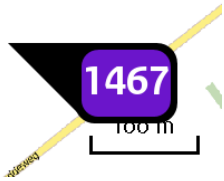


Naam	NOX (9678)
Locatie (X,Y)	177959, 509288
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

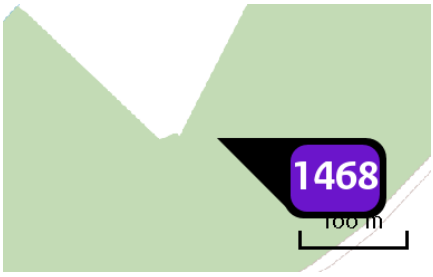
Naam	NOX (9679)
Locatie (X,Y)	163600, 492875
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



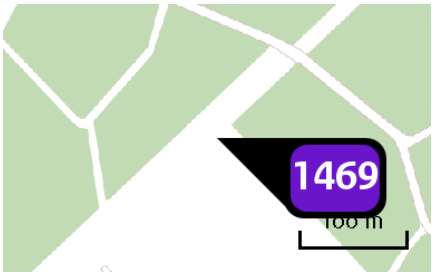
Naam	NOX (9680)
Locatie (X,Y)	166751, 498999
Uitstoothoogte	610,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NOX (9681)
Locatie (X,Y)	165956, 498623
Uitstoothoogte	613,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

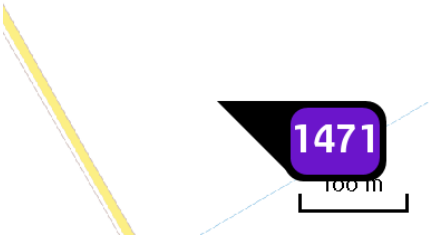


Naam	NOX (9682)
Locatie (X,Y)	163600, 492375
Uitstoothoogte	613,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

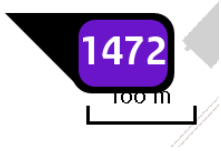


Naam	NOX (9683)
Locatie (X,Y)	162777, 491549
Uitstoothoogte	614,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

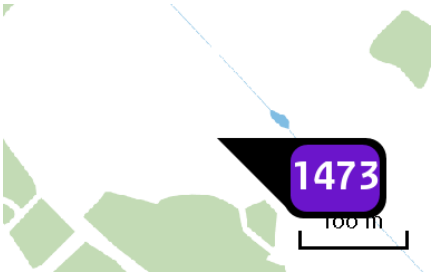
Naam	NOX (9684)
Locatie (X,Y)	166063, 498221
Uitstoothoogte	615,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



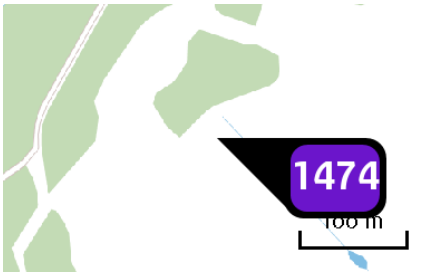
Naam	NOX (9685)
Locatie (X,Y)	167152, 498211
Uitstoothoogte	615,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



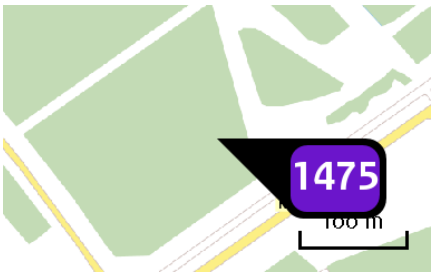
Naam	NOX (9686)
Locatie (X,Y)	160625, 493377
Uitstoothoogte	616,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	1,01 kg/j



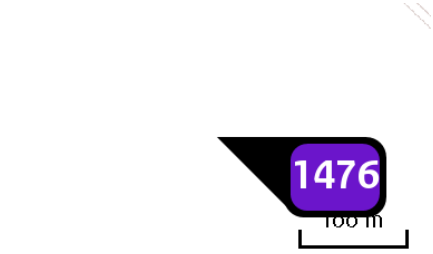
Naam	NOX (9687)
Locatie (X,Y)	162321, 492366
Uitstoothoogte	616,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



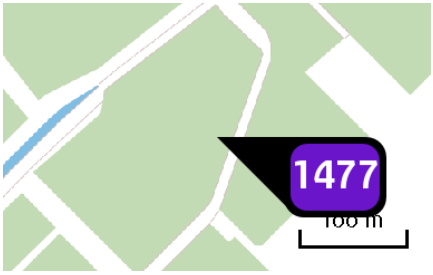
Naam	NOX (9688)
Locatie (X,Y)	162248, 492497
Uitstoothoogte	618,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



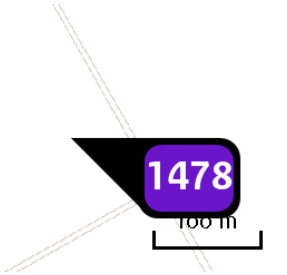
Naam	NOX (9689)
Locatie (X,Y)	162583, 491898
Uitstoothoogte	618,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



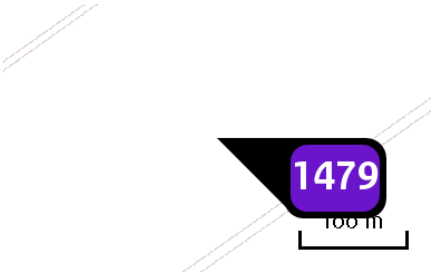
Naam	NOX (9690)
Locatie (X,Y)	163600, 493375
Uitstoothoogte	621,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



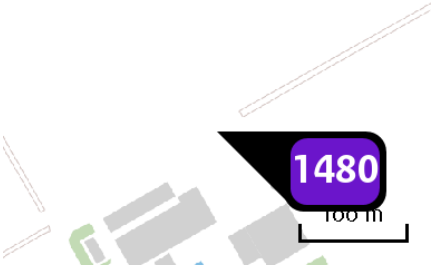
Naam	NOX (9914)
Locatie (X,Y)	167674, 495874
Uitstoothoogte	968,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



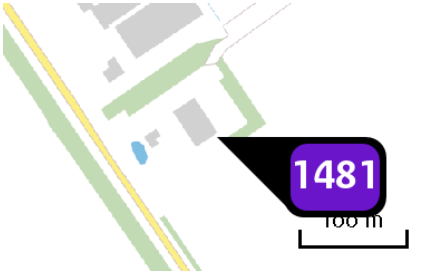
Naam	NOX (9915)
Locatie (X,Y)	168840, 500917
Uitstoothoogte	970,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



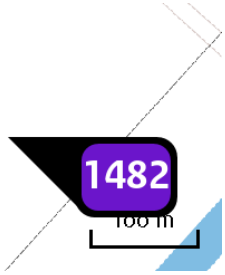
Naam	NOX (9916)
Locatie (X,Y)	158602, 492204
Uitstoothoogte	971,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



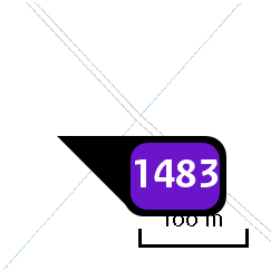
Naam	NOX (9917)
Locatie (X,Y)	168565, 500664
Uitstoothoogte	972,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



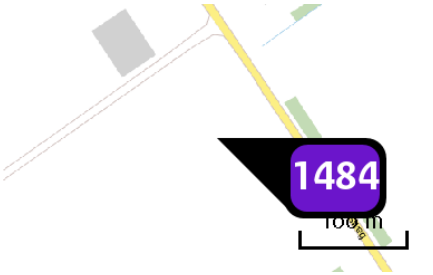
Naam	NOX (9918)
Locatie (X,Y)	158888, 493107
Uitstoothoogte	972,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



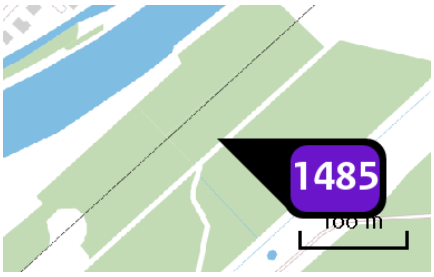
Naam	NOX (9919)
Locatie (X,Y)	164505, 488057
Uitstoothoogte	973,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



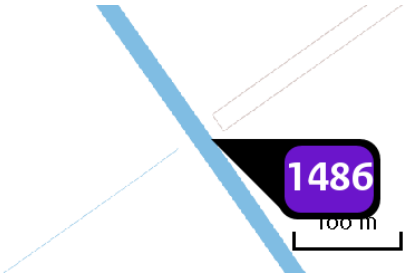
Naam	NOX (9920)
Locatie (X,Y)	163236, 490725
Uitstoothoogte	975,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



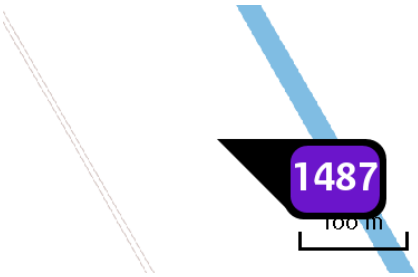
Naam	NOX (9921)
Locatie (X,Y)	158466, 493451
Uitstoothoogte	976,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



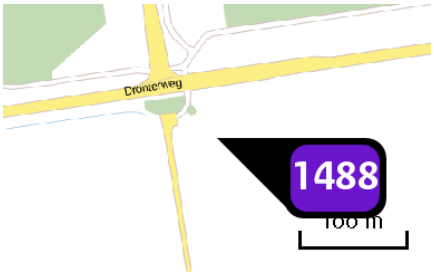
Naam	NOX (9922)
Locatie (X,Y)	163411, 500033
Uitstoothoogte	978,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



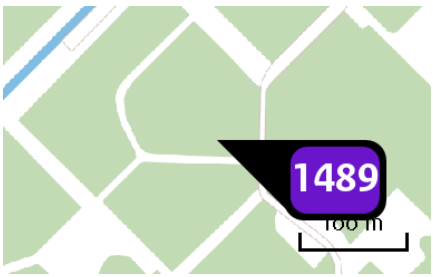
Naam	NOX (9923)
Locatie (X,Y)	155597, 491219
Uitstoothoogte	978,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



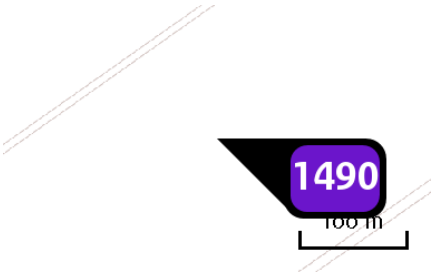
Naam	NOX (9924)
Locatie (X,Y)	168965, 501032
Uitstoothoogte	978,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



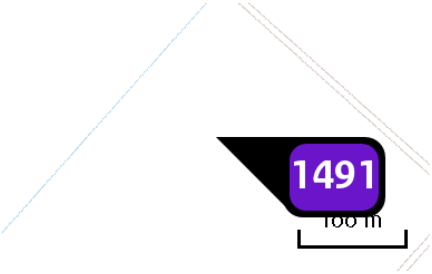
Naam	NOX (9925)
Locatie (X,Y)	167513, 502514
Uitstoothoogte	980,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



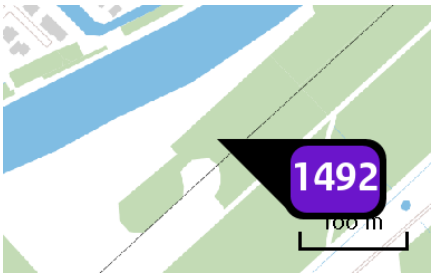
Naam	NOX (9926)
Locatie (X,Y)	167549, 495674
Uitstoothoogte	982,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



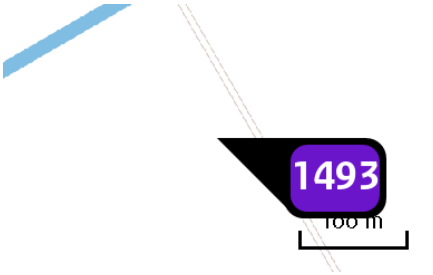
Naam	NOX (9927)
Locatie (X,Y)	158375, 492121
Uitstoothoogte	982,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



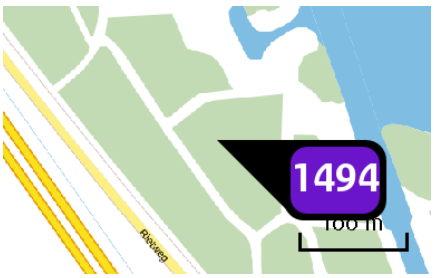
Naam	NOX (9928)
Locatie (X,Y)	163306, 490600
Uitstoothoogte	983,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



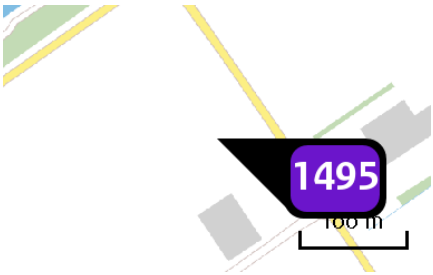
Naam	NOX (9929)
Locatie (X,Y)	163286, 499986
Uitstoothoogte	984,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



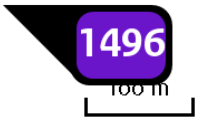
Naam	NOX (9930)
Locatie (X,Y)	168216, 500846
Uitstoothoogte	984,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



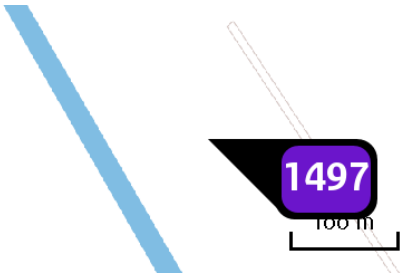
Naam	NOX (9931)
Locatie (X,Y)	166896, 494643
Uitstoothoogte	986,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



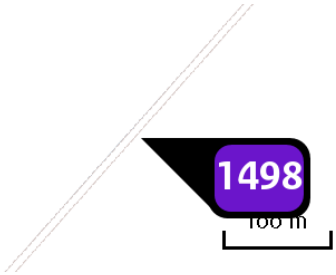
Naam	NOX (9932)
Locatie (X,Y)	158367, 493623
Uitstoothoogte	986,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



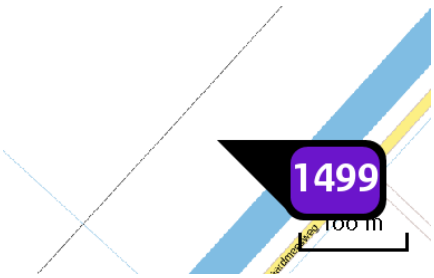
Naam	NOX (9933)
Locatie (X,Y)	157758, 490742
Uitstoothoogte	987,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



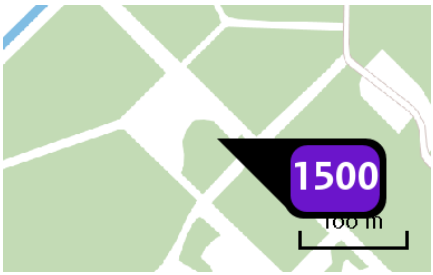
Naam	NOX (9934)
Locatie (X,Y)	169102, 501157
Uitstoothoogte	987,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



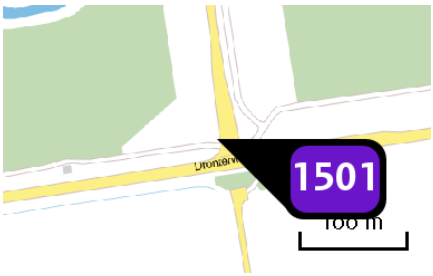
Naam	NOX (9935)
Locatie (X,Y)	163420, 490396
Uitstoothoogte	988,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



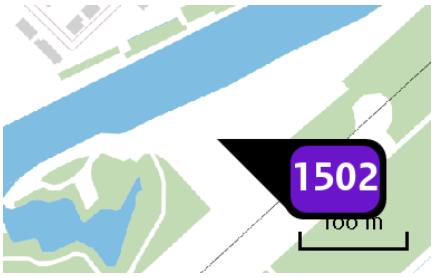
Naam	NOX (9936)
Locatie (X,Y)	164514, 487886
Uitstoothoogte	989,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



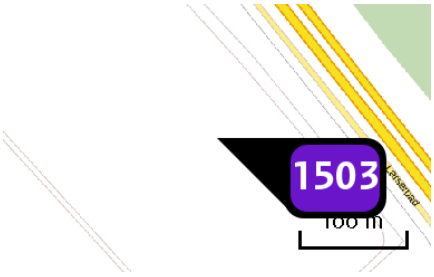
Naam	NOX (9937)
Locatie (X,Y)	167470, 495549
Uitstoothoogte	990,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



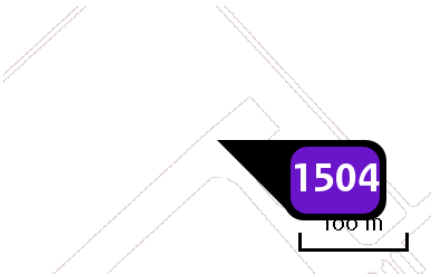
Naam	NOX (9938)
Locatie (X,Y)	167447, 502583
Uitstoothoogte	991,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



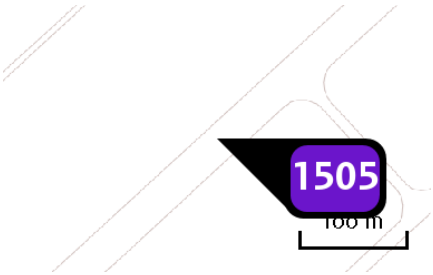
Naam	NOX (9939)
Locatie (X,Y)	163125, 499926
Uitstoothoogte	992,0 m
Warmteinhoud	0,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



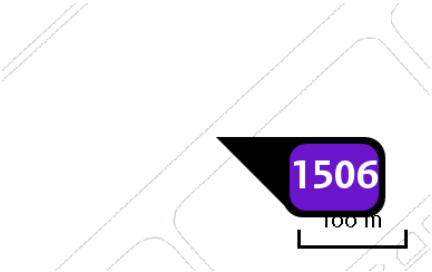
Naam	NO2 (1)
Locatie (X,Y)	164627, 497060
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	6.149,52 kg/j



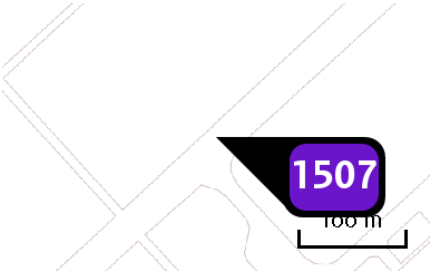
Naam	NO2 (2)
Locatie (X,Y)	164333, 496789
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	6.149,52 kg/j



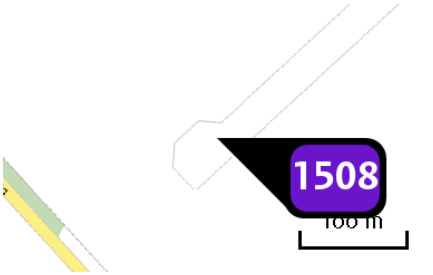
Naam	NO2 (3)
Locatie (X,Y)	164038, 496518
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	2.702,64 kg/j



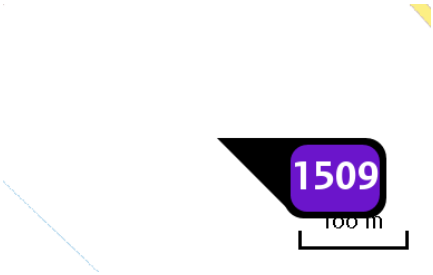
Naam	NO2 (4)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	53,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	69,06 kg/j



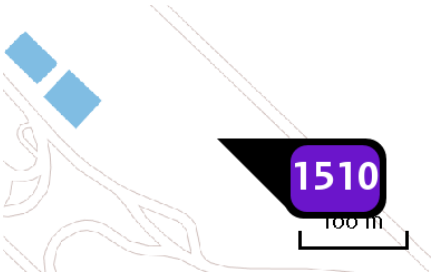
Naam	NO2 (5)
Locatie (X,Y)	163449, 495977
Uitstoothoogte	115,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	2,29 kg/j



Naam	NO2 (6)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	178,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	69,38 kg/j

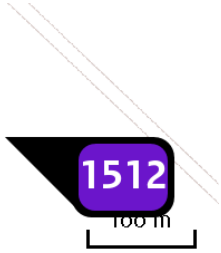


Naam	NO2 (7)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	240,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	15,52 kg/j

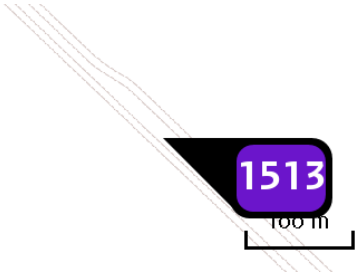


Naam	NO2 (8)
Locatie (X,Y)	162565, 495166
Uitstoothoogte	302,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	56,13 kg/j

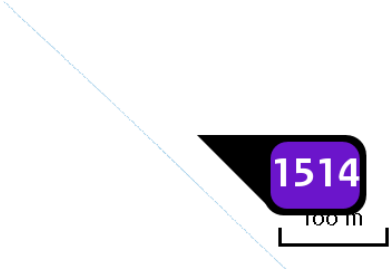
Naam	NO2 (9)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	335,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	14,32 kg/j



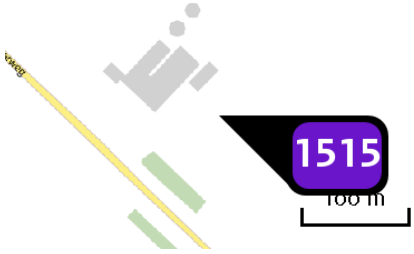
Naam	NO2 (10)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	365,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	58,97 kg/j



Naam	NO2 (11)
Locatie (X,Y)	161681, 494354
Uitstoothoogte	393,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1,94 kg/j



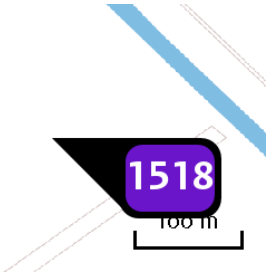
Naam	NO2 (12)
Locatie (X,Y)	161386, 494084
Uitstoothoogte	422,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	58,97 kg/j



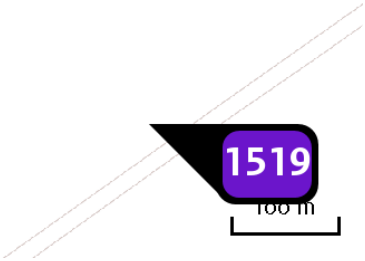
Naam	NO2 (13)
Locatie (X,Y)	161091, 493813
Uitstoothoogte	449,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1,80 kg/j

Naam	NO2 (14)
Locatie (X,Y)	160797, 493543
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1,56 kg/j

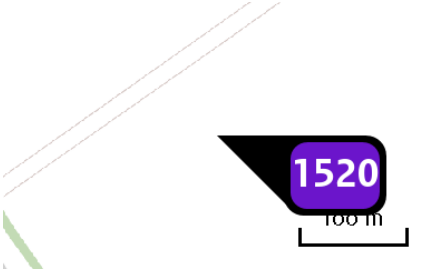
Naam	NO2 (15)
Locatie (X,Y)	160502, 493272
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1,56 kg/j



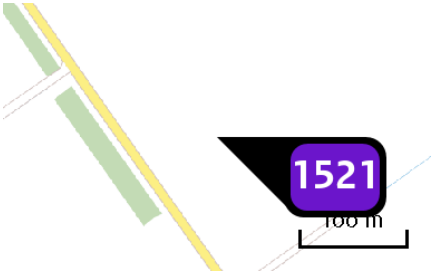
Naam	NO2 (16)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1,56 kg/j



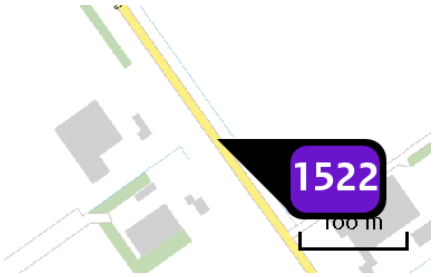
Naam	NO2 (17)
Locatie (X,Y)	159913, 492731
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



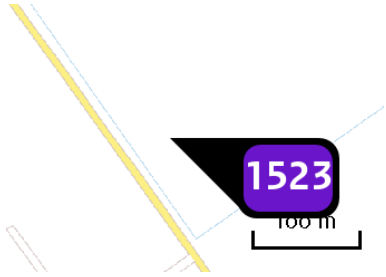
Naam	NO2 (18)
Locatie (X,Y)	159661, 492421
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



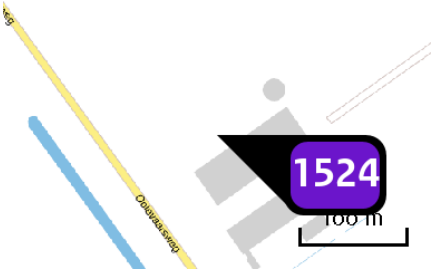
Naam	NO2 (19)
Locatie (X,Y)	159609, 492026
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



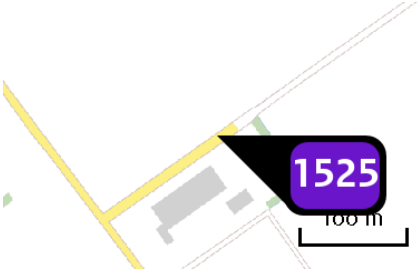
Naam	NO2 (20)
Locatie (X,Y)	159778, 491664
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



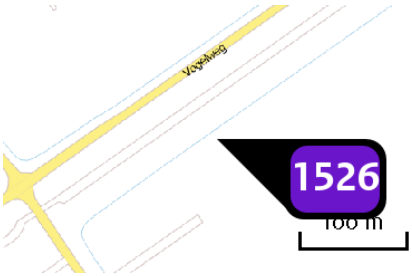
Naam	NO2 (21)
Locatie (X,Y)	160047, 491368
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



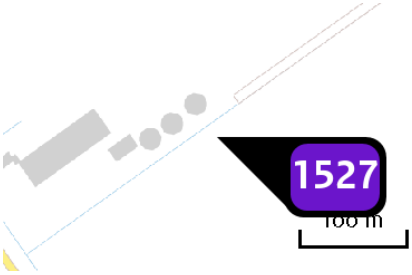
Naam	NO2 (22)
Locatie (X,Y)	160318, 491074
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



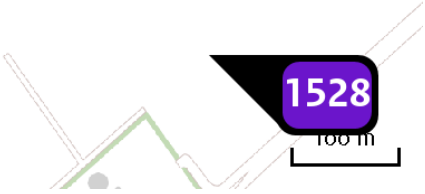
Naam	NO2 (23)
Locatie (X,Y)	160588, 490779
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (24)
Locatie (X,Y)	160859, 490484
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

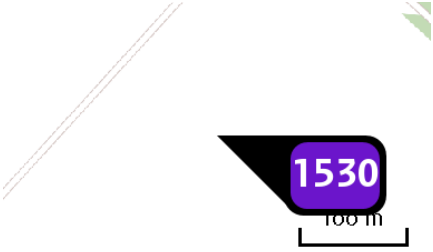


Naam	NO2 (25)
Locatie (X,Y)	161129, 490190
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

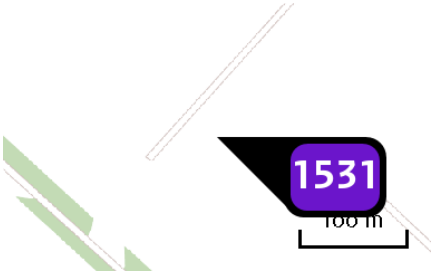


Naam	NO2 (26)
Locatie (X,Y)	161401, 489897
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

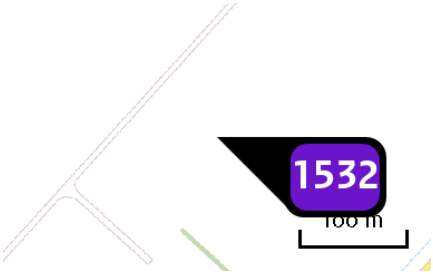
Naam	NO2 (27)
Locatie (X,Y)	161713, 489651
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



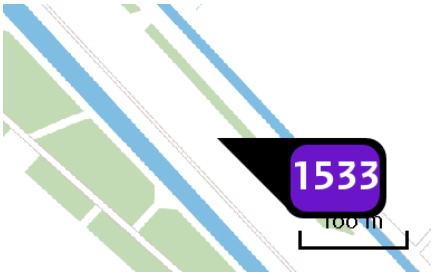
Naam	NO2 (28)
Locatie (X,Y)	162107, 489605
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



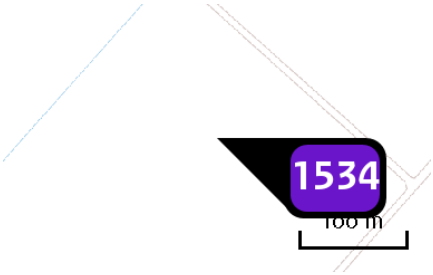
Naam	NO2 (29)
Locatie (X,Y)	162467, 489774
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



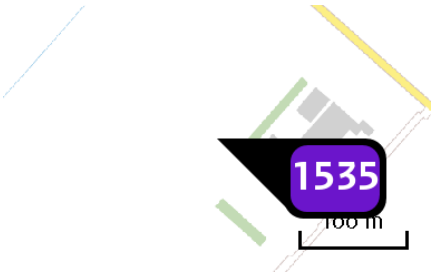
Naam	NO2 (30)
Locatie (X,Y)	162763, 490043
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (31)
Locatie (X,Y)	163057, 490315
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (32)
Locatie (X,Y)	163353, 490585
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (33)
Locatie (X,Y)	163647, 490855
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

1536

Naam	NO2 (34)
Locatie (X,Y)	163942, 491126
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

1537

Naam	NO2 (35)
Locatie (X,Y)	164236, 491396
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

1538

Naam	NO2 (36)
Locatie (X,Y)	164531, 491666
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

1539

Naam	NO2 (37)
Locatie (X,Y)	164825, 491938
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

1540

Naam	NO2 (38)
Locatie (X,Y)	165121, 492208
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

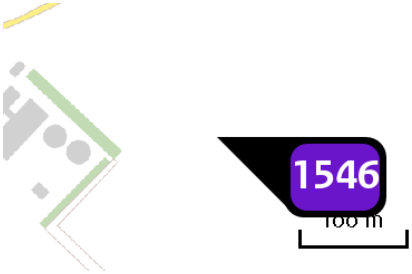
Naam	NO2 (39)
Locatie (X,Y)	165415, 492478
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (40)
Locatie (X,Y)	165710, 492749
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

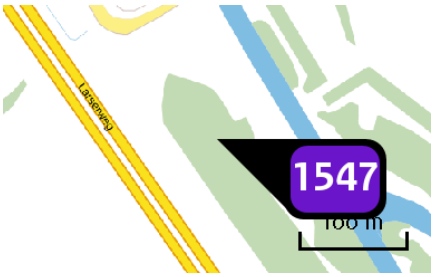
Naam	NO2 (41)
Locatie (X,Y)	166004, 493019
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (42)
Locatie (X,Y)	166299, 493289
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

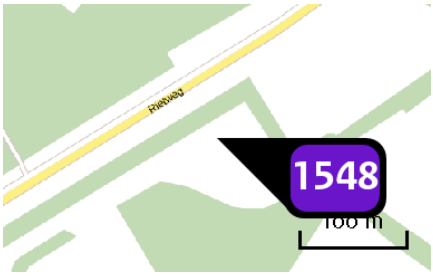
Naam	NO2 (43)
Locatie (X,Y)	166594, 493561
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



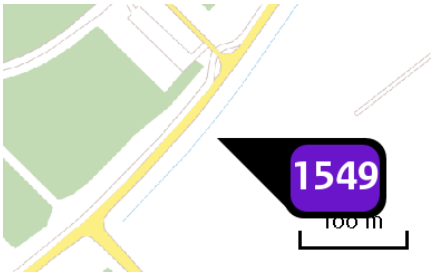
Naam	NO2 (44)
Locatie (X,Y)	166889, 493831
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



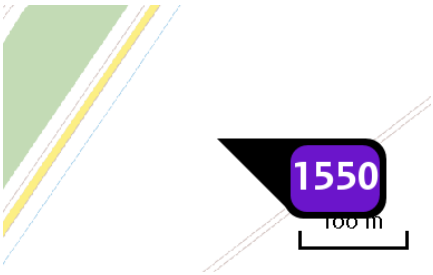
Naam	NO2 (45)
Locatie (X,Y)	167183, 494101
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



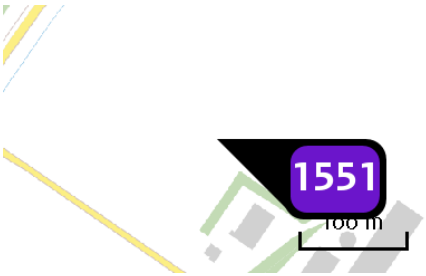
Naam	NO2 (46)
Locatie (X,Y)	167478, 494372
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



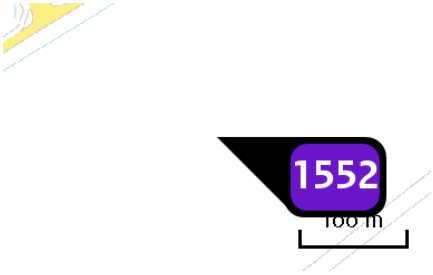
Naam	NO2 (47)
Locatie (X,Y)	167772, 494642
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



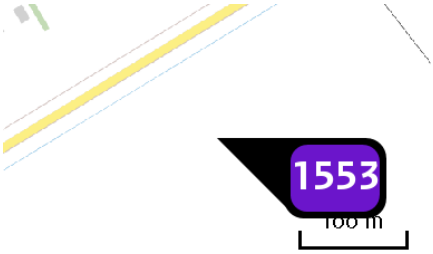
Naam	NO2 (48)
Locatie (X,Y)	168067, 494913
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



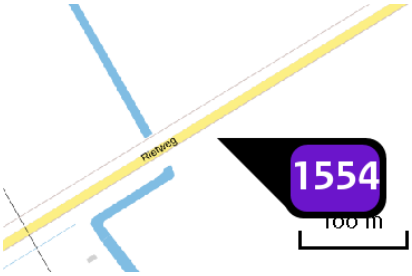
Naam	NO2 (49)
Locatie (X,Y)	168362, 495184
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (50)
Locatie (X,Y)	168657, 495454
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

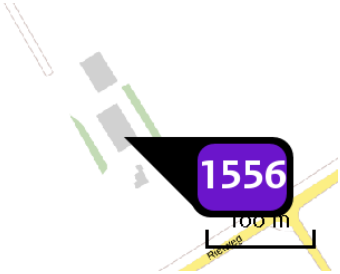


Naam	NO2 (51)
Locatie (X,Y)	168951, 495725
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

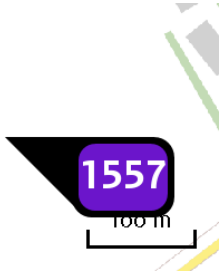


Naam	NO2 (52)
Locatie (X,Y)	169246, 495995
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (53)
Locatie (X,Y)	169540, 496265
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

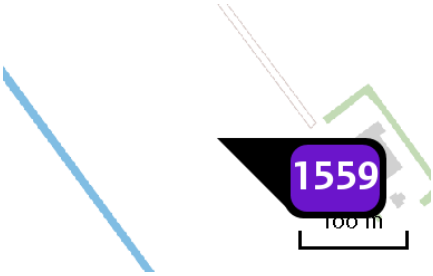


Naam	NO2 (54)
Locatie (X,Y)	169835, 496536
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



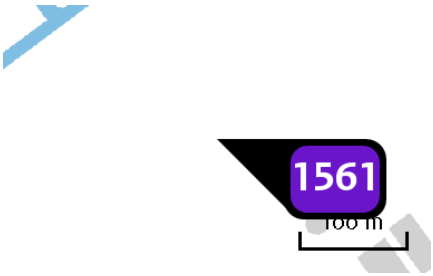
Naam	NO2 (55)
Locatie (X,Y)	170129, 496807
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (56)
Locatie (X,Y)	170424, 497077
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

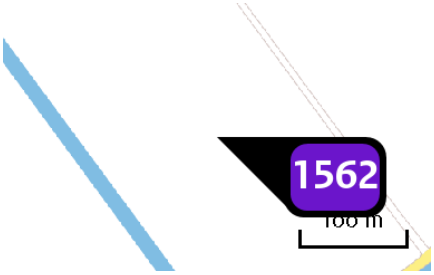


Naam	NO2 (57)
Locatie (X,Y)	170715, 497351
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

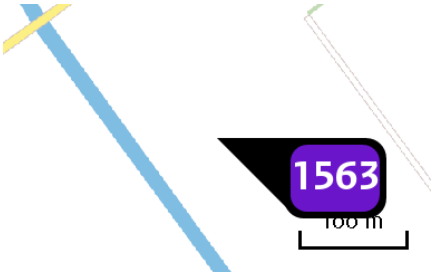
Naam	NO2 (58)
Locatie (X,Y)	170942, 497674
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



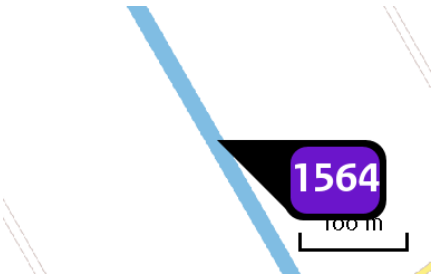
Naam	NO2 (59)
Locatie (X,Y)	170965, 498068
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



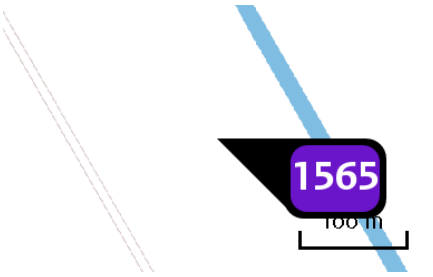
Naam	NO2 (60)
Locatie (X,Y)	170777, 498419
Uitstoothoogte	457,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



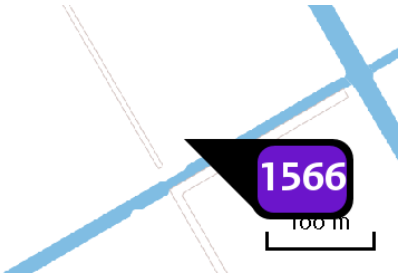
Naam	NO2 (61)
Locatie (X,Y)	170507, 498714
Uitstoothoogte	455,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



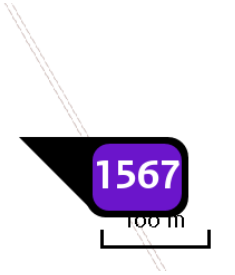
Naam	NO2 (62)
Locatie (X,Y)	170236, 499009
Uitstoothoogte	450,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



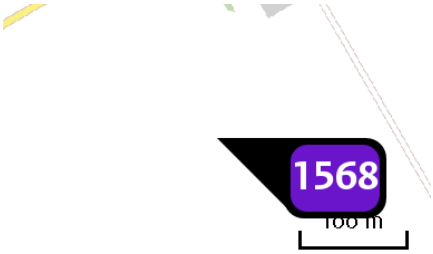
Naam	NO2 (63)
Locatie (X,Y)	169966, 499303
Uitstoothoogte	446,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



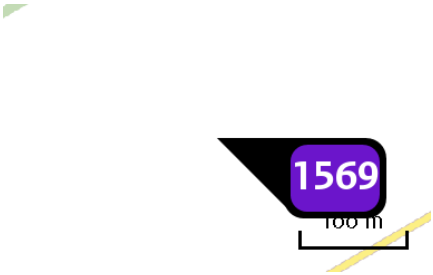
Naam	NO2 (64)
Locatie (X,Y)	169696, 499598
Uitstoothoogte	441,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



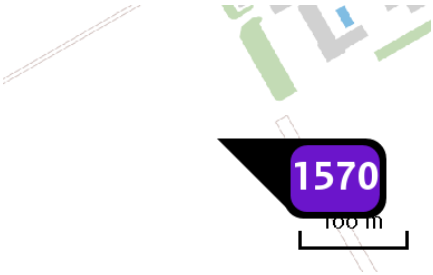
Naam	NO2 (65)
Locatie (X,Y)	169425, 499892
Uitstoothoogte	437,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



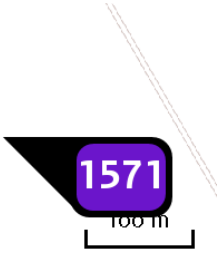
Naam	NO2 (66)
Locatie (X,Y)	169149, 500182
Uitstoothoogte	433,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



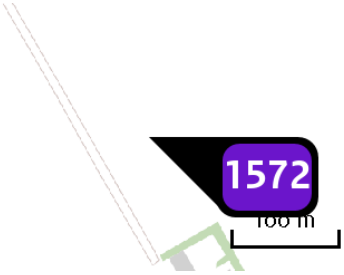
Naam	NO2 (67)
Locatie (X,Y)	168824, 500403
Uitstoothoogte	428,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



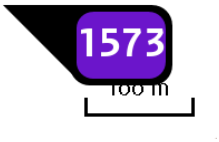
Naam	NO2 (68)
Locatie (X,Y)	168432, 500419
Uitstoothoogte	424,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



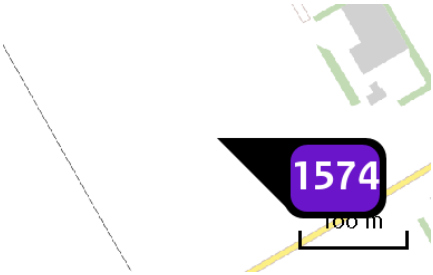
Naam	NO2 (69)
Locatie (X,Y)	168082, 500231
Uitstoothoogte	420,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



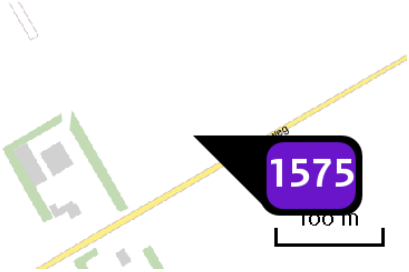
Naam	NO2 (70)
Locatie (X,Y)	167787, 499960
Uitstoothoogte	415,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



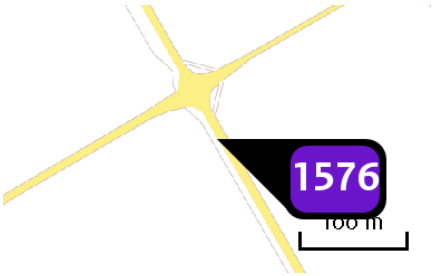
Naam	NO2 (71)
Locatie (X,Y)	167493, 499690
Uitstoothoogte	411,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



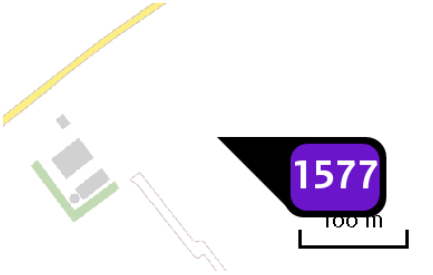
Naam	NO2 (72)
Locatie (X,Y)	167198, 499419
Uitstoothoogte	407,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



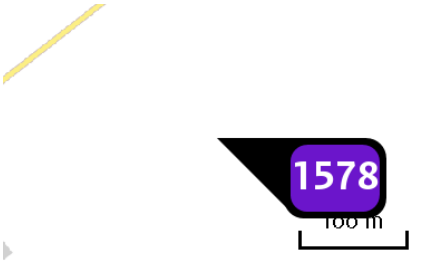
Naam	NO2 (73)
Locatie (X,Y)	166903, 499149
Uitstoothoogte	402,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



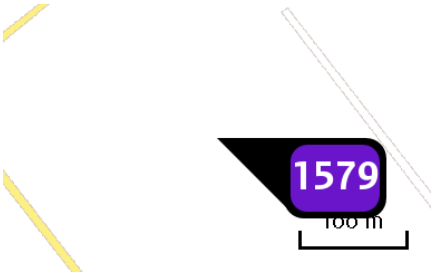
Naam	NO2 (74)
Locatie (X,Y)	166609, 498878
Uitstoothoogte	398,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



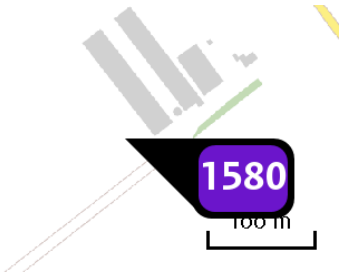
Naam	NO2 (75)
Locatie (X,Y)	166314, 498608
Uitstoothoogte	393,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



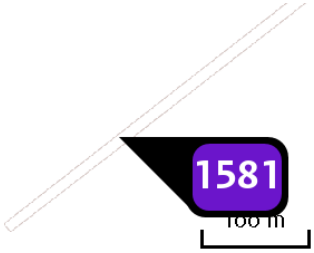
Naam	NO2 (76)
Locatie (X,Y)	166019, 498337
Uitstoothoogte	389,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



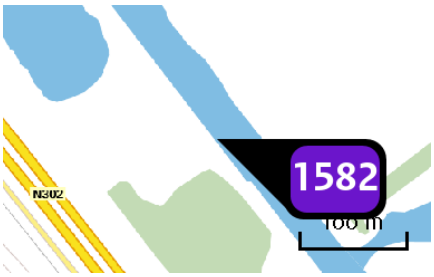
Naam	NO2 (77)
Locatie (X,Y)	165725, 498067
Uitstoothoogte	385,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



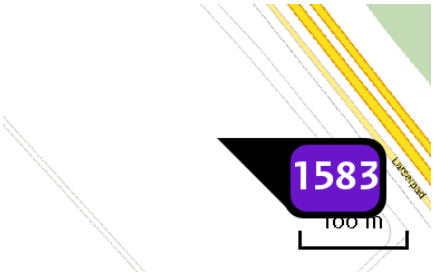
Naam	NO2 (78)
Locatie (X,Y)	165430, 497796
Uitstoothoogte	380,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



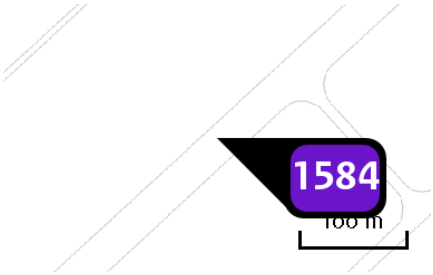
Naam	NO2 (79)
Locatie (X,Y)	165135, 497526
Uitstoothoogte	376,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



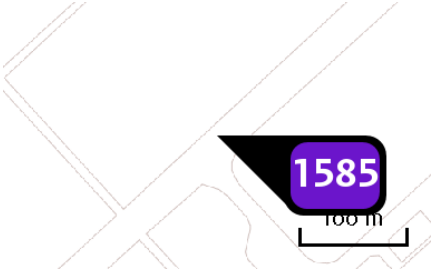
Naam	NO2 (80)
Locatie (X,Y)	164841, 497255
Uitstoothoogte	372,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



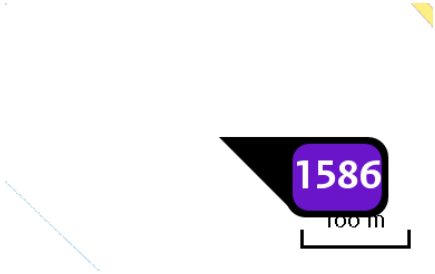
Naam	NO2 (81)
Locatie (X,Y)	164621, 497053
Uitstoothoogte	368,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (82)
Locatie (X,Y)	164038, 496519
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	6.117,98 kg/j

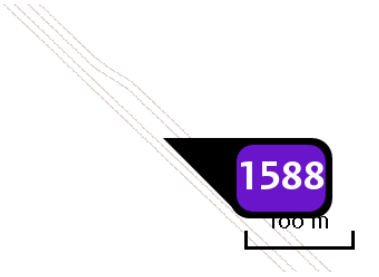


Naam	NO2 (83)
Locatie (X,Y)	163449, 495978
Uitstoothoogte	115,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	53,93 kg/j

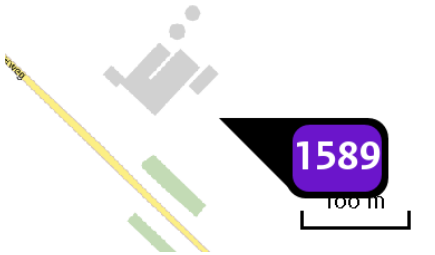


Naam	NO2 (84)
Locatie (X,Y)	162859, 495437
Uitstoothoogte	240,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	53,93 kg/j

Naam	NO2 (85)
Locatie (X,Y)	162270, 494896
Uitstoothoogte	335,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	49,83 kg/j



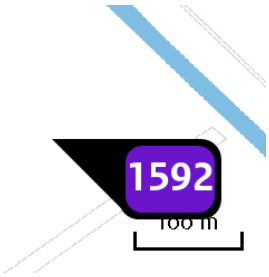
Naam	NO2 (86)
Locatie (X,Y)	161681, 494355
Uitstoothoogte	393,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	45,73 kg/j



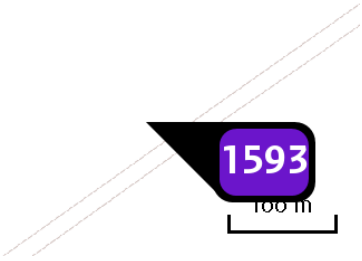
Naam	NO2 (87)
Locatie (X,Y)	161091, 493814
Uitstoothoogte	448,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	39,10 kg/j

Naam	NO2 (88)
Locatie (X,Y)	160797, 493543
Uitstoothoogte	472,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	39,10 kg/j

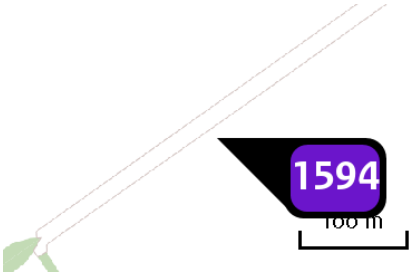
Naam	NO2 (89)
Locatie (X,Y)	160502, 493273
Uitstoothoogte	497,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	39,10 kg/j



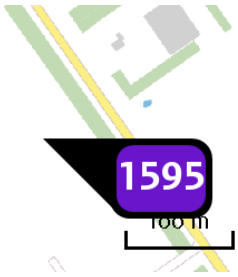
Naam	NO2 (90)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	521,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	48,57 kg/j



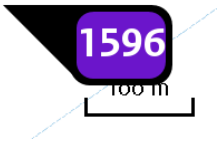
Naam	NO2 (91)
Locatie (X,Y)	159913, 492732
Uitstoothoogte	546,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	39,10 kg/j



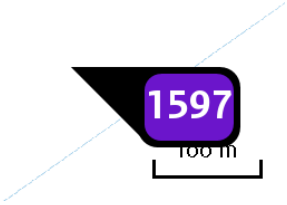
Naam	NO2 (92)
Locatie (X,Y)	159618, 492461
Uitstoothoogte	570,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	48,57 kg/j



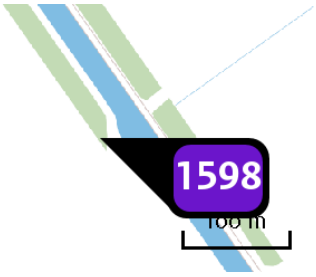
Naam	NO2 (93)
Locatie (X,Y)	159323, 492191
Uitstoothoogte	595,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	39,10 kg/j



Naam	NO2 (94)
Locatie (X,Y)	159029, 491920
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	34,06 kg/j

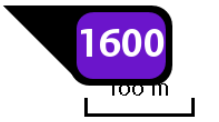


Naam	NO2 (95)
Locatie (X,Y)	158734, 491650
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	34,06 kg/j

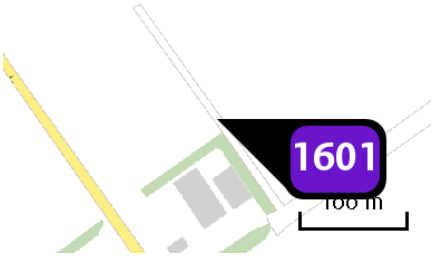


Naam	NO2 (96)
Locatie (X,Y)	158439, 491379
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	40,68 kg/j

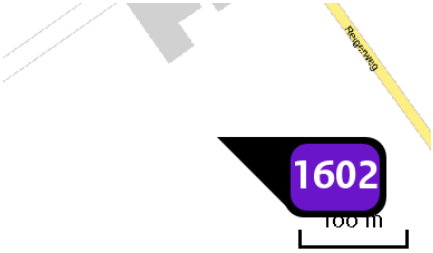
Naam	NO2 (97)
Locatie (X,Y)	158155, 491098
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



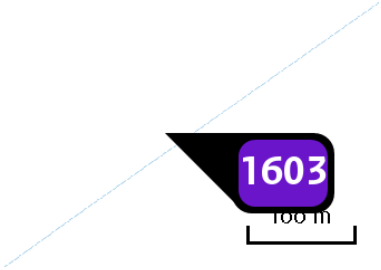
Naam	NO2 (98)
Locatie (X,Y)	157927, 490769
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	40,68 kg/j



Naam	NO2 (99)
Locatie (X,Y)	157771, 490401
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

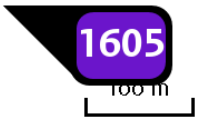


Naam	NO2 (100)
Locatie (X,Y)	157693, 490009
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

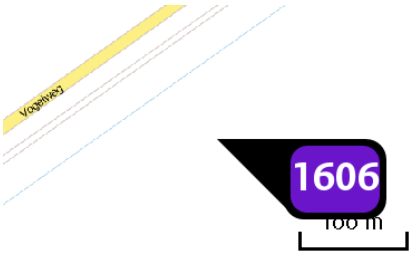


Naam	NO2 (101)
Locatie (X,Y)	157697, 489609
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

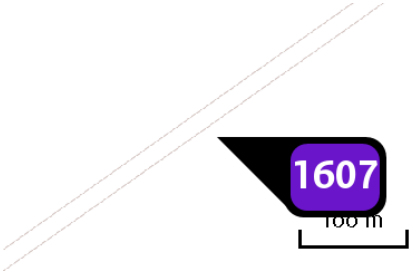
Naam	NO2 (102)
Locatie (X,Y)	157780, 489218
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



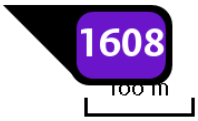
Naam	NO2 (103)
Locatie (X,Y)	157943, 488852
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



Naam	NO2 (104)
Locatie (X,Y)	158176, 488527
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

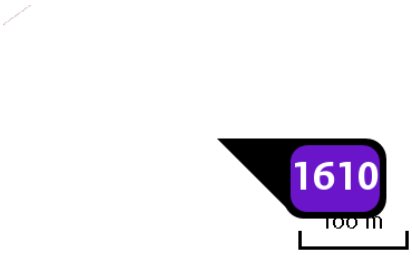


Naam	NO2 (105)
Locatie (X,Y)	158446, 488232
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

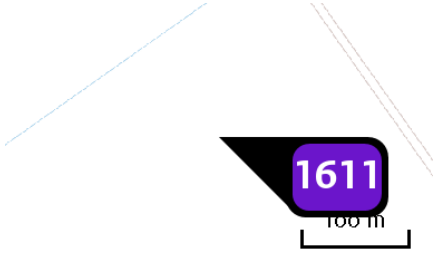


Naam	NO2 (106)
Locatie (X,Y)	158716, 487937
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	40,68 kg/j

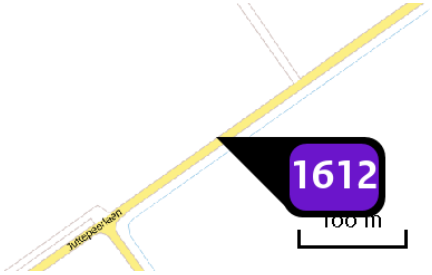
Naam	NO2 (107)
Locatie (X,Y)	158986, 487642
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



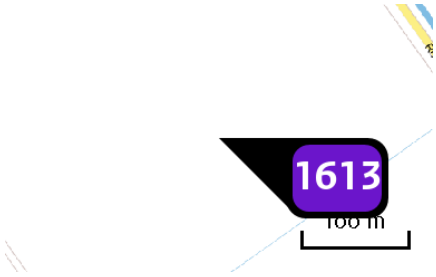
Naam	NO2 (108)
Locatie (X,Y)	159257, 487348
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



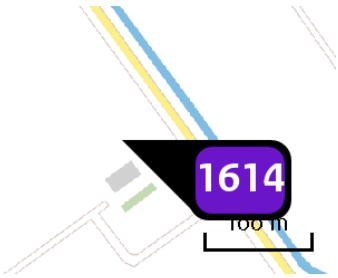
Naam	NO2 (109)
Locatie (X,Y)	159527, 487053
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



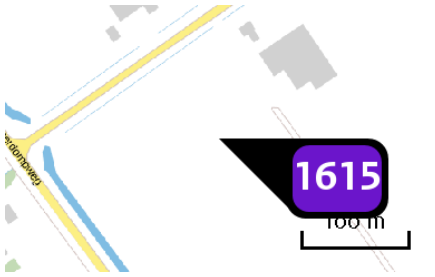
Naam	NO2 (110)
Locatie (X,Y)	159800, 486761
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



Naam	NO2 (111)
Locatie (X,Y)	160105, 486502
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

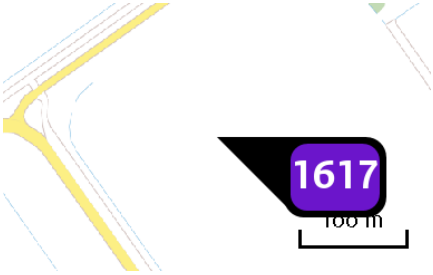


Naam	NO2 (112)
Locatie (X,Y)	160448, 486297
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

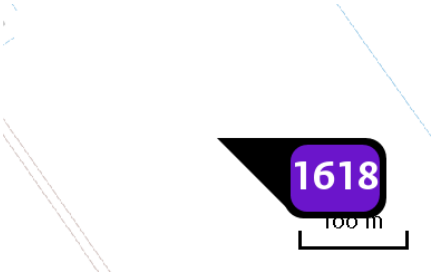


Naam	NO2 (113)
Locatie (X,Y)	160821, 486151
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	40,68 kg/j

Naam	NO2 (114)
Locatie (X,Y)	161211, 486066
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



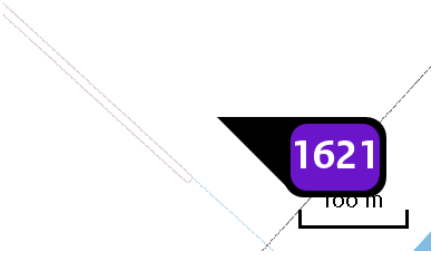
Naam	NO2 (115)
Locatie (X,Y)	161611, 486046
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	40,68 kg/j



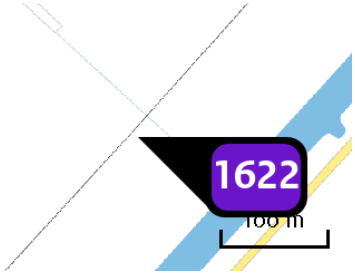
Naam	NO2 (116)
Locatie (X,Y)	162008, 486091
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

Naam	NO2 (117)
Locatie (X,Y)	162393, 486201
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

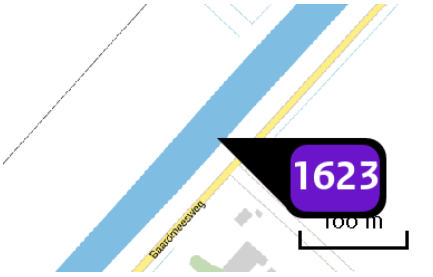
Naam	NO2 (118)
Locatie (X,Y)	162755, 486370
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



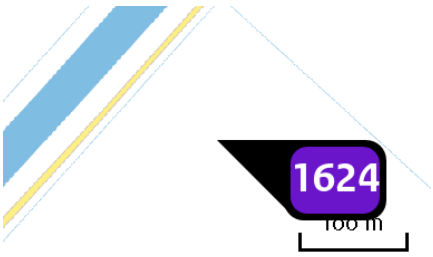
Naam	NO2 (119)
Locatie (X,Y)	163103, 486567
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



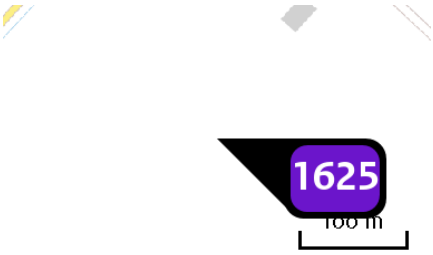
Naam	NO2 (120)
Locatie (X,Y)	163451, 486765
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j



Naam	NO2 (121)
Locatie (X,Y)	163798, 486963
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,80 kg/j

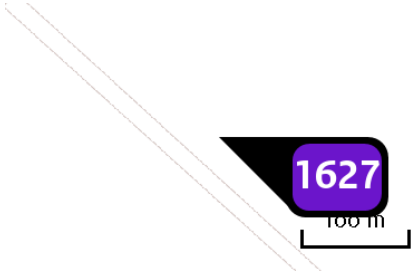


Naam	NO2 (122)
Locatie (X,Y)	164147, 487160
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	40,68 kg/j

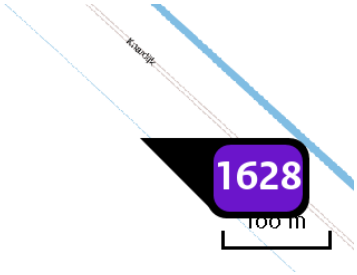


Naam	NO2 (123)
Locatie (X,Y)	164495, 487357
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	40,68 kg/j

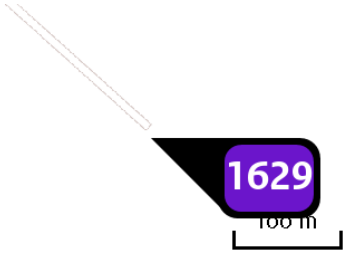
Naam	NO2 (124)
Locatie (X,Y)	164842, 487555
Uitstoothoogte	637,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



Naam	NO2 (125)
Locatie (X,Y)	165190, 487752
Uitstoothoogte	665,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j

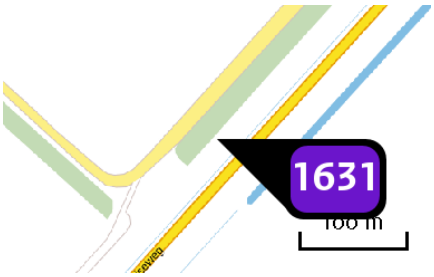


Naam	NO2 (126)
Locatie (X,Y)	165538, 487949
Uitstoothoogte	693,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j

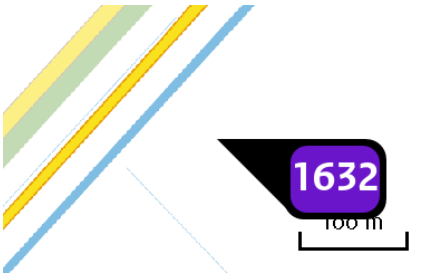


Naam	NO2 (127)
Locatie (X,Y)	165887, 488146
Uitstoothoogte	720,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j

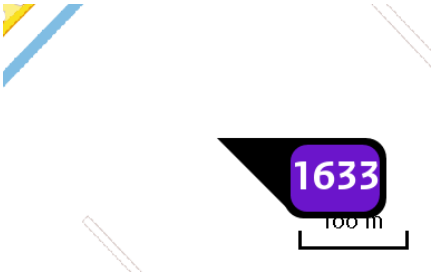
Naam	NO2 (128)
Locatie (X,Y)	166235, 488343
Uitstoothoogte	748,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



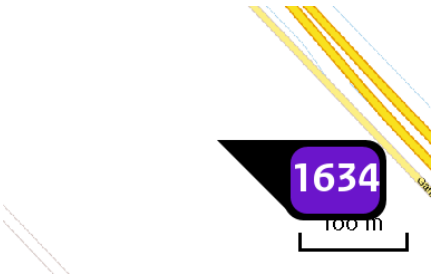
Naam	NO2 (129)
Locatie (X,Y)	166582, 488541
Uitstoothoogte	776,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



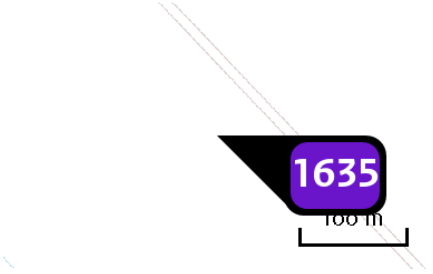
Naam	NO2 (130)
Locatie (X,Y)	166930, 488738
Uitstoothoogte	804,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



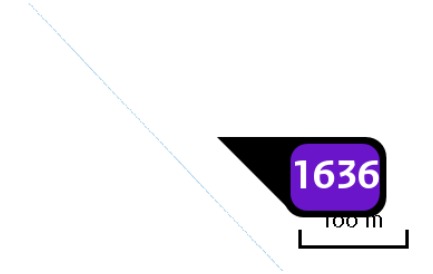
Naam	NO2 (131)
Locatie (X,Y)	167279, 488935
Uitstoothoogte	831,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



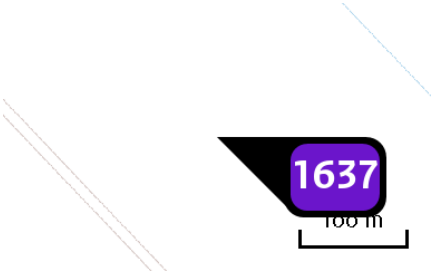
Naam	NO2 (132)
Locatie (X,Y)	167627, 489132
Uitstoothoogte	859,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



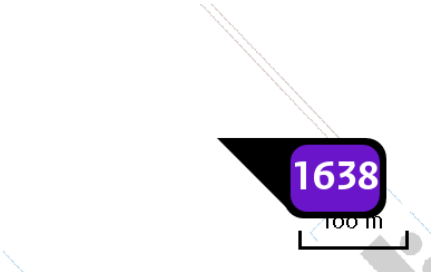
Naam	NO2 (133)
Locatie (X,Y)	167975, 489329
Uitstoothoogte	887,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



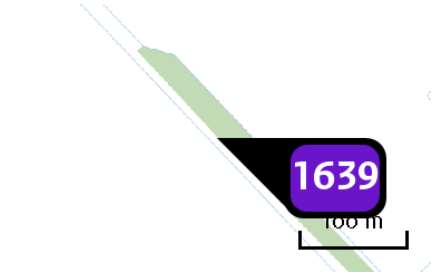
Naam	NO2 (134)
Locatie (X,Y)	168322, 489527
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



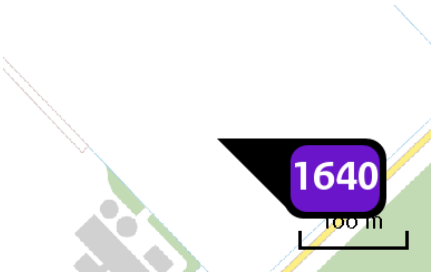
Naam	NO2 (135)
Locatie (X,Y)	168670, 489724
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



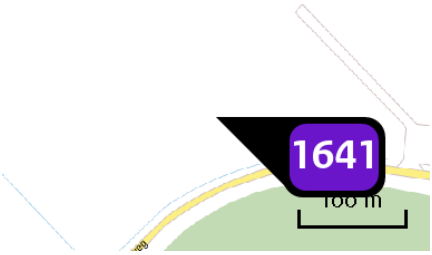
Naam	NO2 (136)
Locatie (X,Y)	169019, 489921
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



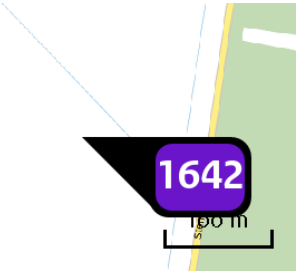
Naam	NO2 (137)
Locatie (X,Y)	169367, 490118
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



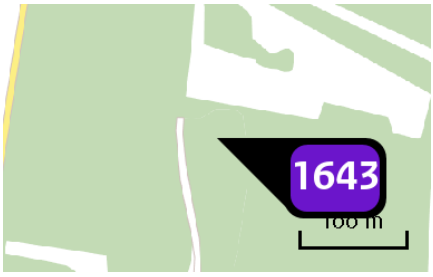
Naam	NO2 (138)
Locatie (X,Y)	169715, 490315
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



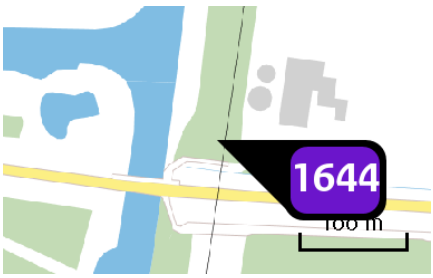
Naam	NO2 (139)
Locatie (X,Y)	170062, 490513
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



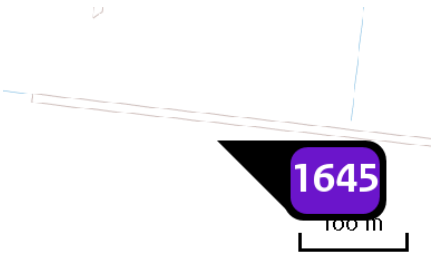
Naam	NO2 (140)
Locatie (X,Y)	170411, 490710
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



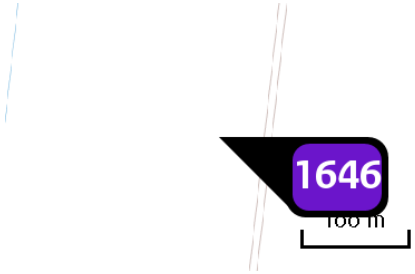
Naam	NO2 (141)
Locatie (X,Y)	170759, 490907
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



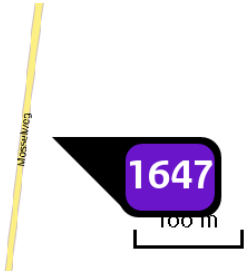
Naam	NO2 (142)
Locatie (X,Y)	171107, 491104
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



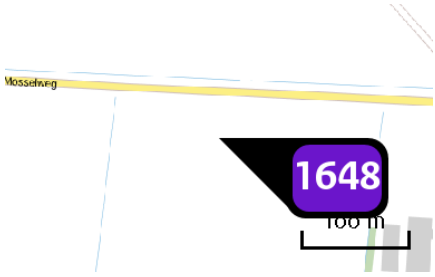
Naam	NO2 (143)
Locatie (X,Y)	171455, 491301
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



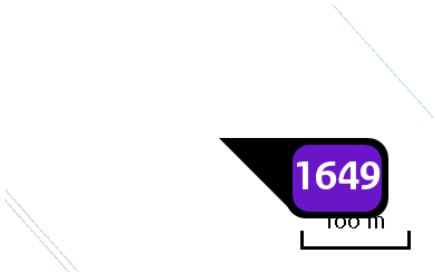
Naam	NO2 (144)
Locatie (X,Y)	171802, 491499
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



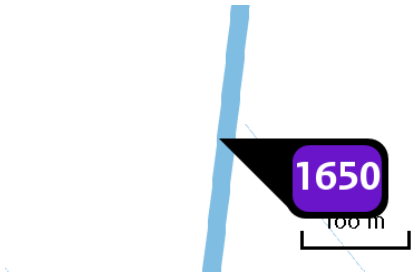
Naam	NO2 (145)
Locatie (X,Y)	172151, 491696
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



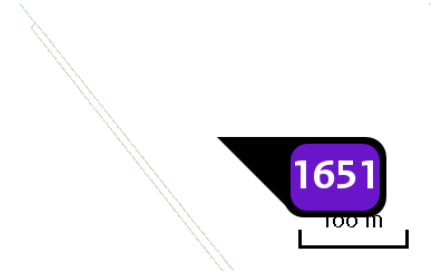
Naam	NO2 (146)
Locatie (X,Y)	172499, 491893
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



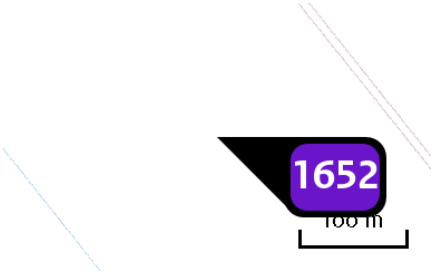
Naam	NO2 (147)
Locatie (X,Y)	172847, 492090
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



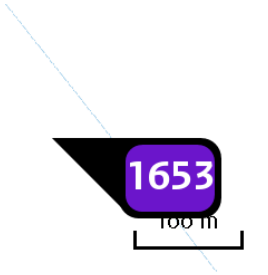
Naam	NO2 (148)
Locatie (X,Y)	173195, 492287
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



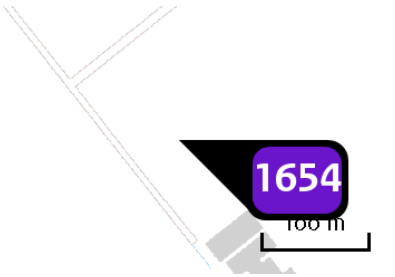
Naam	NO2 (149)
Locatie (X,Y)	173542, 492485
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



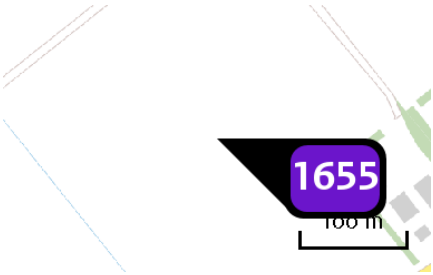
Naam	NO2 (150)
Locatie (X,Y)	173891, 492682
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



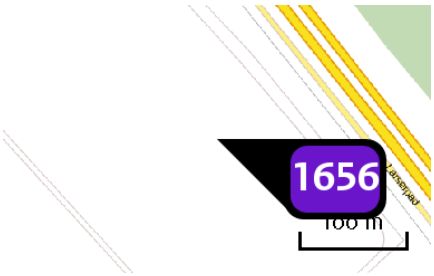
Naam	NO2 (151)
Locatie (X,Y)	174239, 492879
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



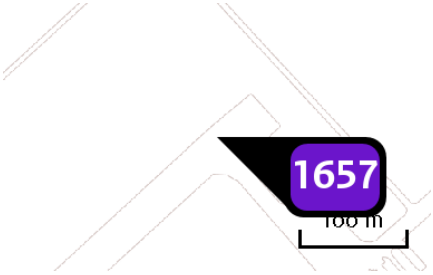
Naam	NO2 (152)
Locatie (X,Y)	174587, 493076
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.425,43 kg/j



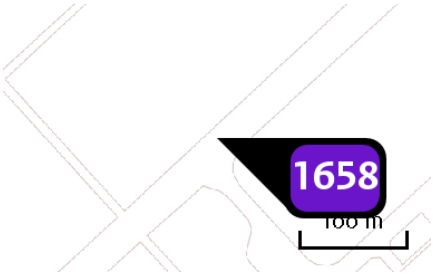
Naam	NO2 (153)
Locatie (X,Y)	174935, 493273
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.214,14 kg/j



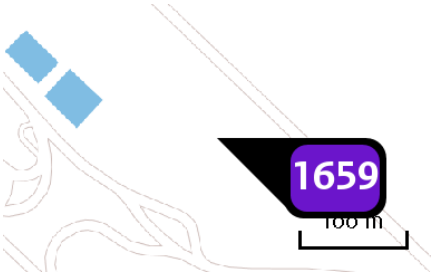
Naam	NO2 (154)
Locatie (X,Y)	164627, 497059
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7.158,67 kg/j



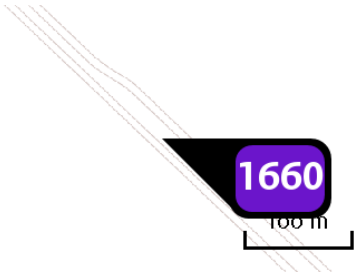
Naam	NO2 (155)
Locatie (X,Y)	164332, 496789
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.677,72 kg/j



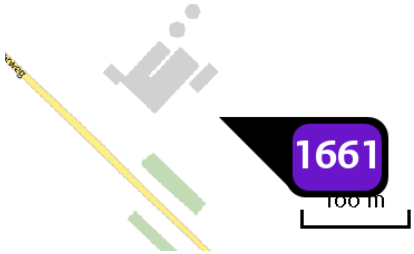
Naam	NO2 (156)
Locatie (X,Y)	163448, 495977
Uitstoothoogte	115,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	13,25 kg/j



Naam	NO2 (157)
Locatie (X,Y)	162564, 495166
Uitstoothoogte	302,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	13,25 kg/j



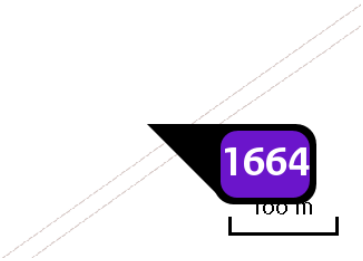
Naam	NO2 (158)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	393,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	11,23 kg/j



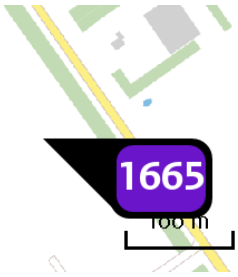
Naam	NO2 (159)
Locatie (X,Y)	161091, 493813
Uitstoothoogte	448,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	9,62 kg/j

Naam	NO2 (160)
Locatie (X,Y)	160796, 493543
Uitstoothoogte	472,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	9,59 kg/j

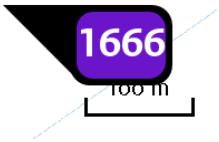
Naam	NO2 (161)
Locatie (X,Y)	160502, 493272
Uitstoothoogte	497,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	9,59 kg/j



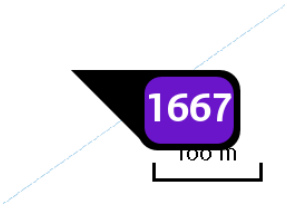
Naam	NO2 (162)
Locatie (X,Y)	159912, 492731
Uitstoothoogte	546,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	9,59 kg/j



Naam	NO2 (163)
Locatie (X,Y)	159323, 492190
Uitstoothoogte	595,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	9,59 kg/j

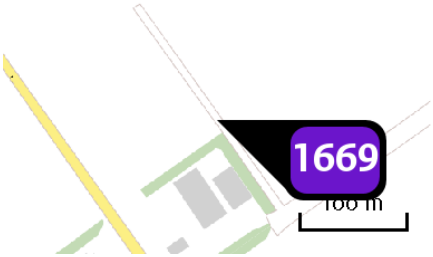


Naam	NO2 (164)
Locatie (X,Y)	159028, 491920
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,39 kg/j

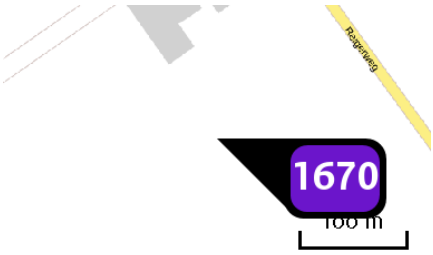


Naam	NO2 (165)
Locatie (X,Y)	158734, 491649
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,39 kg/j

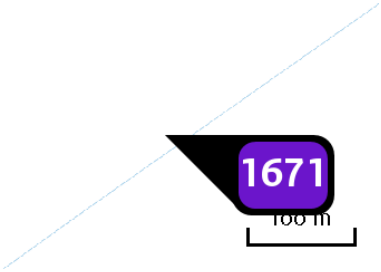
Naam	NO2 (166)
Locatie (X,Y)	158154, 491098
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j



Naam	NO2 (167)
Locatie (X,Y)	157771, 490400
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j



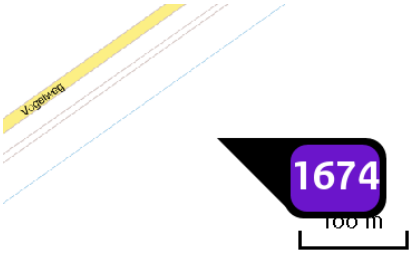
Naam	NO2 (168)
Locatie (X,Y)	157693, 490008
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j



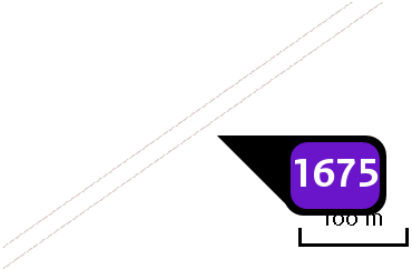
Naam	NO2 (169)
Locatie (X,Y)	157697, 489608
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

Naam	NO2 (170)
Locatie (X,Y)	157781, 489217
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

Naam	NO2 (171)
Locatie (X,Y)	157942, 488852
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

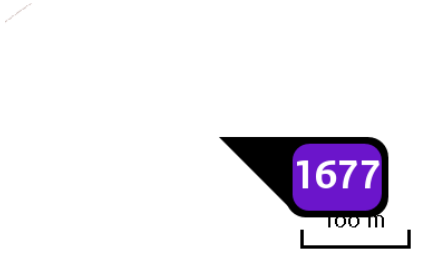


Naam	NO2 (172)
Locatie (X,Y)	158175, 488526
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

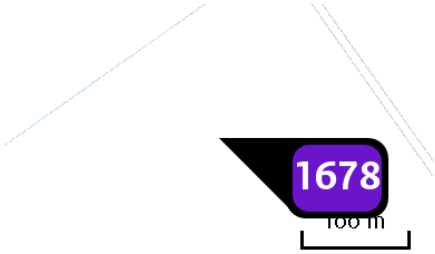


Naam	NO2 (173)
Locatie (X,Y)	158445, 488231
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

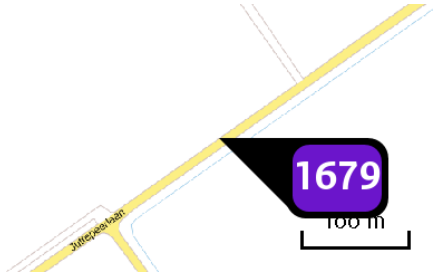
Naam	NO2 (174)
Locatie (X,Y)	158987, 487642
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j



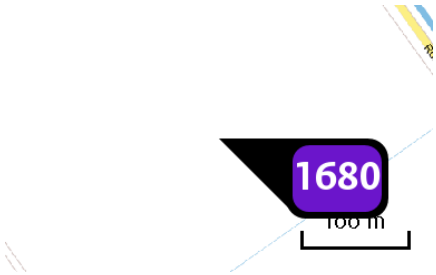
Naam	NO2 (175)
Locatie (X,Y)	159257, 487347
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j



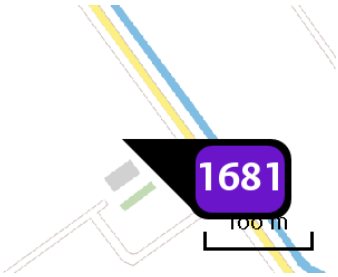
Naam	NO2 (176)
Locatie (X,Y)	159527, 487052
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j



Naam	NO2 (177)
Locatie (X,Y)	159800, 486760
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

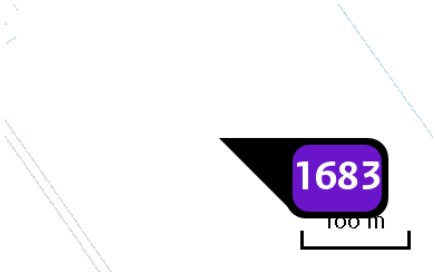


Naam	NO2 (178)
Locatie (X,Y)	160106, 486502
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j



Naam	NO2 (179)
Locatie (X,Y)	160449, 486297
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

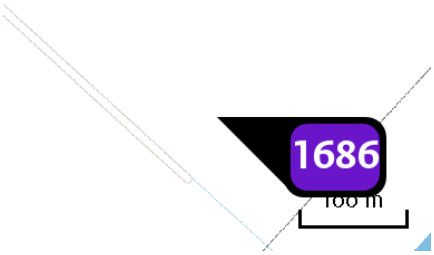
Naam	NO2 (180)
Locatie (X,Y)	161212, 486066
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j



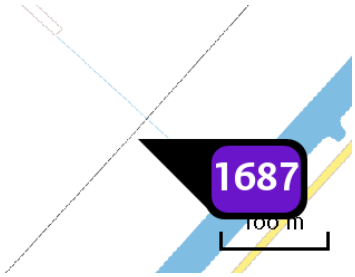
Naam	NO2 (181)
Locatie (X,Y)	162009, 486091
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

Naam	NO2 (182)
Locatie (X,Y)	162393, 486200
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

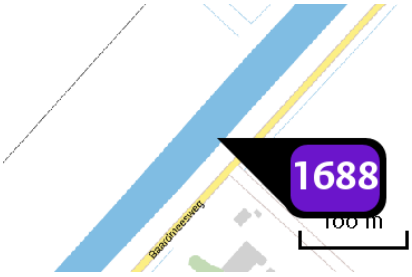
Naam	NO2 (183)
Locatie (X,Y)	162755, 486371
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j



Naam	NO2 (184)
Locatie (X,Y)	163103, 486568
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

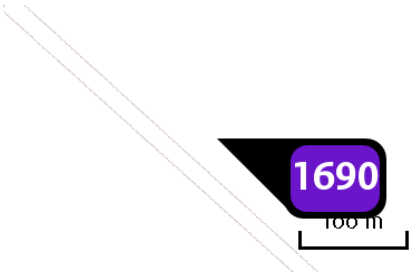


Naam	NO2 (185)
Locatie (X,Y)	163451, 486766
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

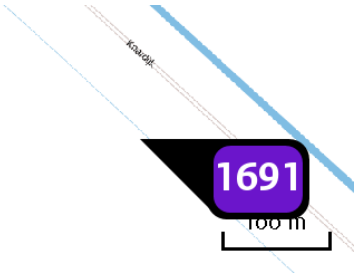


Naam	NO2 (186)
Locatie (X,Y)	163799, 486963
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8,01 kg/j

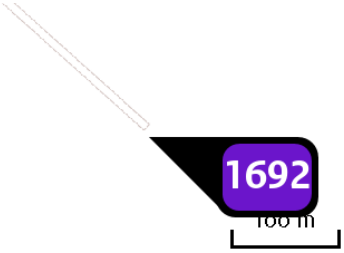
Naam	NO2 (187)
Locatie (X,Y)	164843, 487555
Uitstoothoogte	637,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j



Naam	NO2 (188)
Locatie (X,Y)	165190, 487753
Uitstoothoogte	665,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j

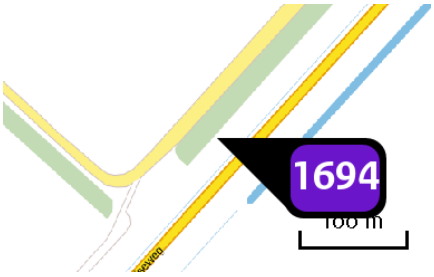


Naam	NO2 (189)
Locatie (X,Y)	165538, 487950
Uitstoothoogte	693,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j



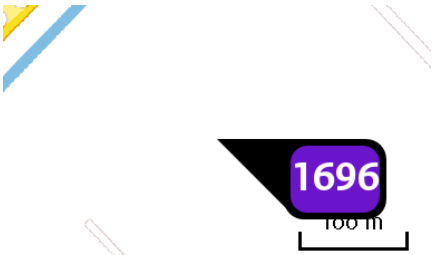
Naam	NO2 (190)
Locatie (X,Y)	165887, 488147
Uitstoothoogte	720,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j

Naam	NO2 (191)
Locatie (X,Y)	166234, 488345
Uitstoothoogte	748,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j

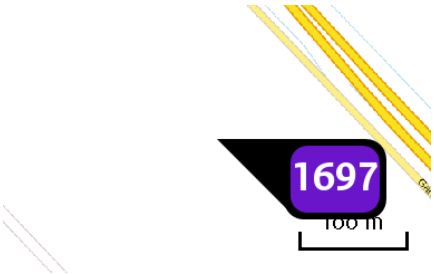


Naam	NO2 (192)
Locatie (X,Y)	166582, 488542
Uitstoothoogte	776,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j

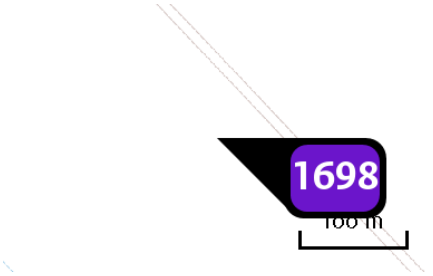
Naam	NO2 (193)
Locatie (X,Y)	166930, 488740
Uitstoothoogte	804,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j



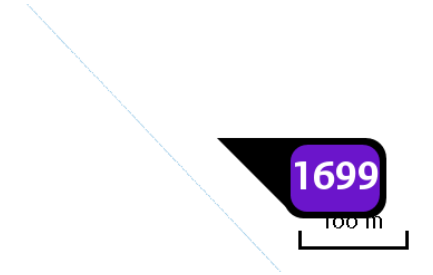
Naam	NO2 (194)
Locatie (X,Y)	167278, 488937
Uitstoothoogte	831,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j



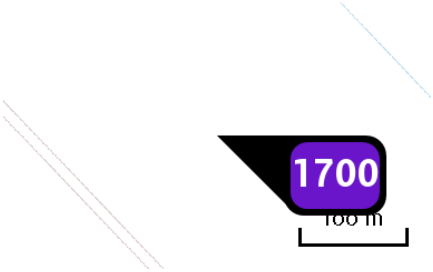
Naam	NO2 (195)
Locatie (X,Y)	167626, 489134
Uitstoothoogte	859,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j



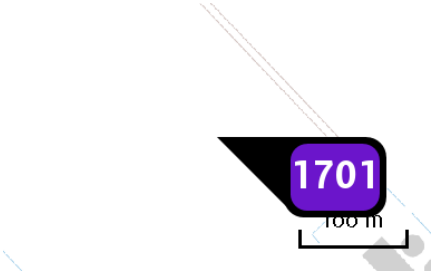
Naam	NO2 (196)
Locatie (X,Y)	167974, 489332
Uitstoothoogte	887,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	7,98 kg/j



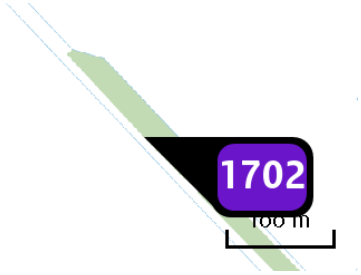
Naam	NO2 (197)
Locatie (X,Y)	168321, 489530
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



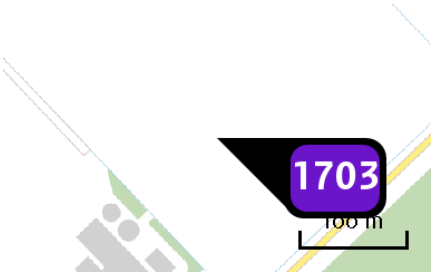
Naam	NO2 (198)
Locatie (X,Y)	168669, 489727
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



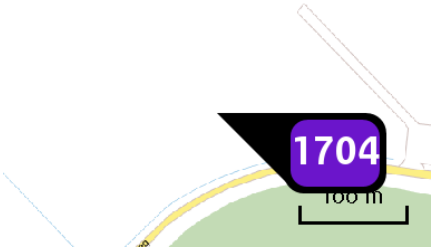
Naam	NO2 (199)
Locatie (X,Y)	169017, 489924
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



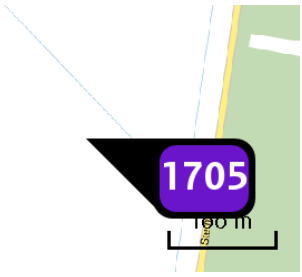
Naam	NO2 (200)
Locatie (X,Y)	169365, 490122
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



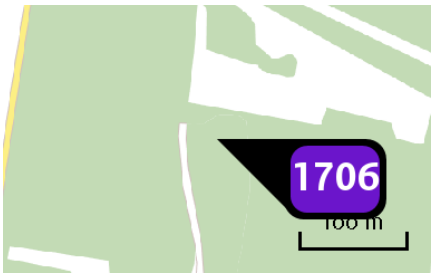
Naam	NO2 (201)
Locatie (X,Y)	169713, 490319
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



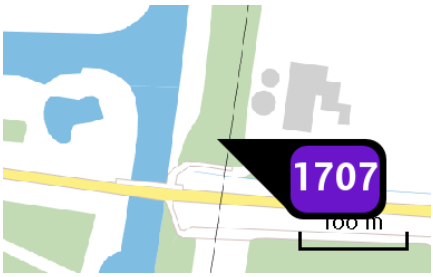
Naam	NO2 (202)
Locatie (X,Y)	170061, 490516
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



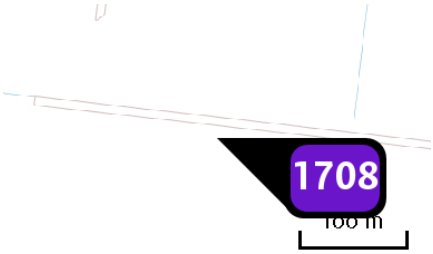
Naam	NO2 (203)
Locatie (X,Y)	170409, 490714
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



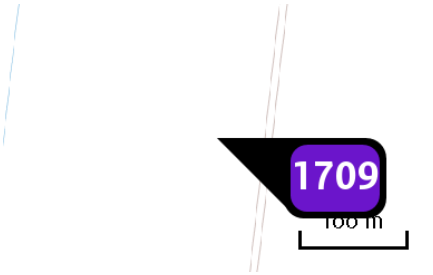
Naam	NO2 (204)
Locatie (X,Y)	170756, 490912
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



Naam	NO2 (205)
Locatie (X,Y)	171104, 491109
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j

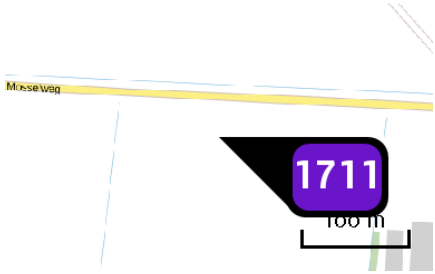


Naam	NO2 (206)
Locatie (X,Y)	171453, 491306
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j

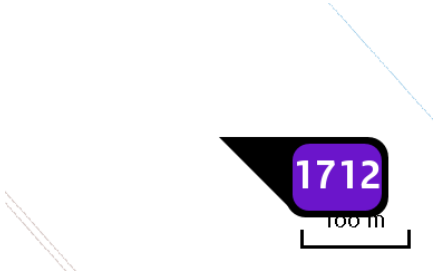


Naam	NO2 (207)
Locatie (X,Y)	171800, 491504
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j

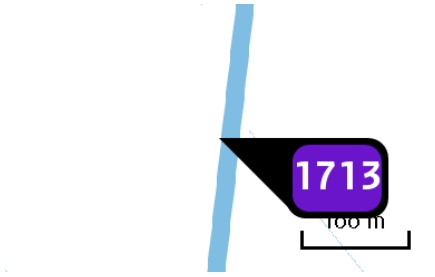
Naam	NO2 (208)
Locatie (X,Y)	172148, 491701
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



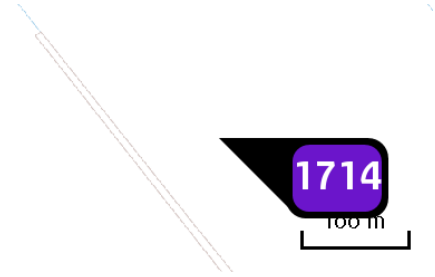
Naam	NO2 (209)
Locatie (X,Y)	172496, 491899
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



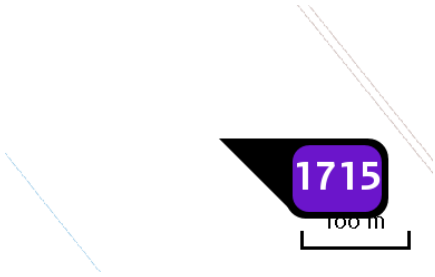
Naam	NO2 (210)
Locatie (X,Y)	172844, 492096
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



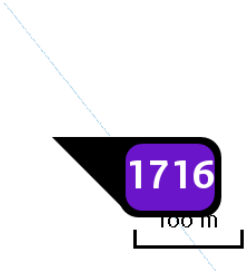
Naam	NO2 (211)
Locatie (X,Y)	173192, 492293
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



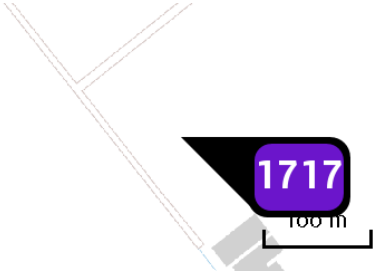
Naam	NO2 (212)
Locatie (X,Y)	173540, 492491
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



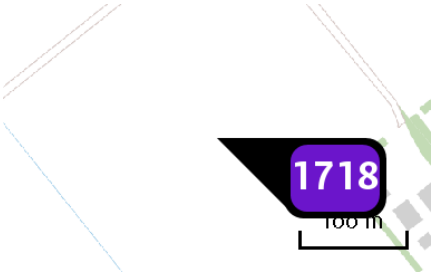
Naam	NO2 (213)
Locatie (X,Y)	173888, 492688
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



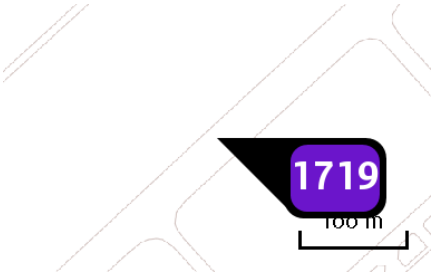
Naam	NO2 (214)
Locatie (X,Y)	174235, 492886
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



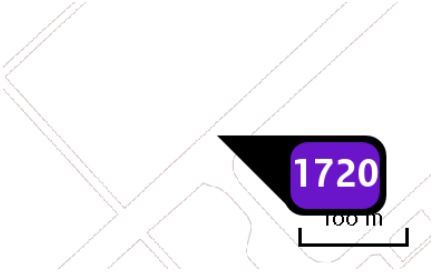
Naam	NO2 (215)
Locatie (X,Y)	174583, 493083
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	359,51 kg/j



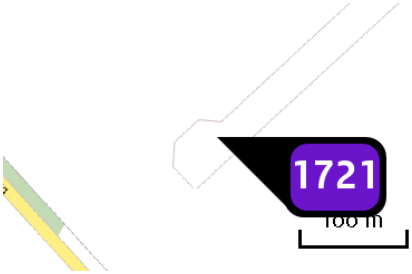
Naam	NO2 (216)
Locatie (X,Y)	174931, 493281
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	295,49 kg/j



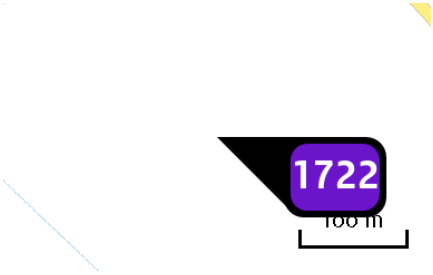
Naam	NO2 (217)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	5.897,23 kg/j



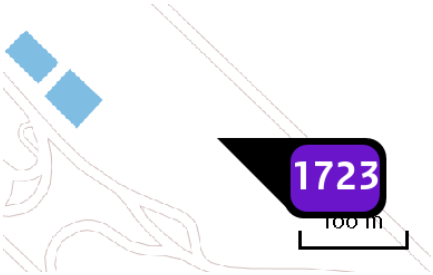
Naam	NO2 (218)
Locatie (X,Y)	163448, 495977
Uitstoothoogte	19,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,23 kg/j



Naam	NO2 (219)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	103,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	67,49 kg/j

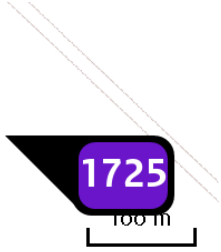


Naam	NO2 (220)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	187,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	67,49 kg/j

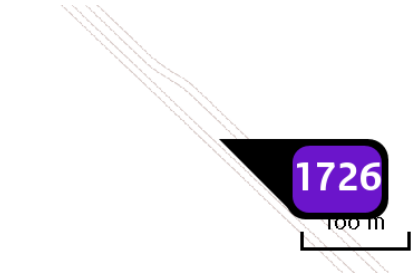


Naam	NO2 (221)
Locatie (X,Y)	162564, 495166
Uitstoothoogte	271,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	67,49 kg/j

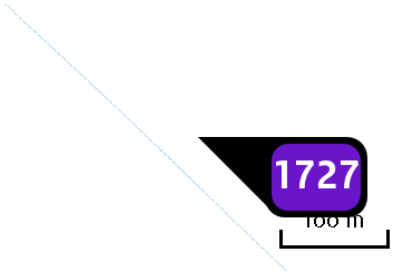
Naam	NO2 (222)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	317,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	64,02 kg/j



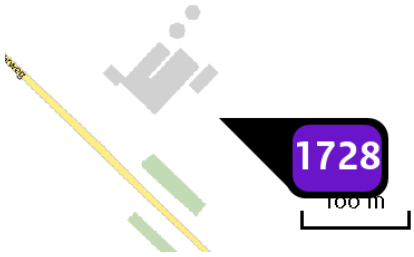
Naam	NO2 (223)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	336,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	58,97 kg/j



Naam	NO2 (224)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	356,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	53,61 kg/j



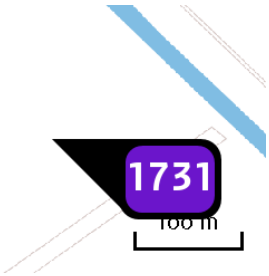
Naam	NO2 (225)
Locatie (X,Y)	161386, 494084
Uitstoothoogte	376,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	53,61 kg/j



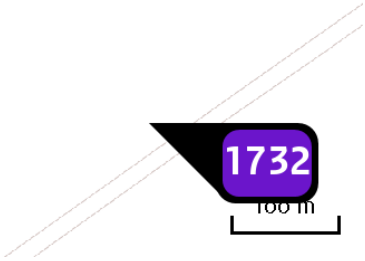
Naam	NO2 (1)
Locatie (X,Y)	161091, 493813
Uitstoothoogte	396,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	49,51 kg/j

Naam	NO2 (2)
Locatie (X,Y)	160796, 493543
Uitstoothoogte	418,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	47,93 kg/j

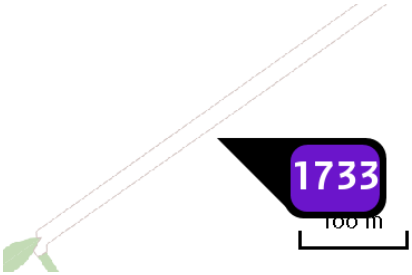
Naam	NO2 (3)
Locatie (X,Y)	160502, 493272
Uitstoothoogte	487,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	48,57 kg/j



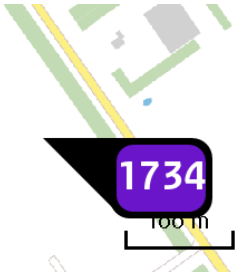
Naam	NO2 (4)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	555,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	48,57 kg/j



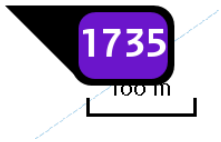
Naam	NO2 (5)
Locatie (X,Y)	159912, 492731
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	48,25 kg/j



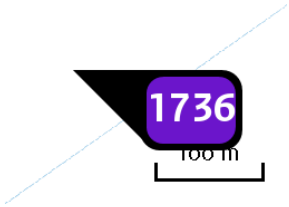
Naam	NO2 (6)
Locatie (X,Y)	159618, 492461
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	337,44 kg/j



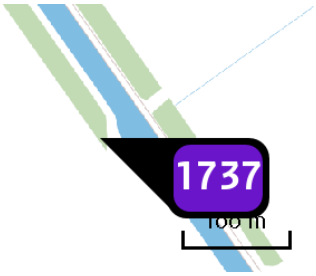
Naam	NO2 (7)
Locatie (X,Y)	159323, 492190
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	303,69 kg/j



Naam	NO2 (8)
Locatie (X,Y)	159028, 491920
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



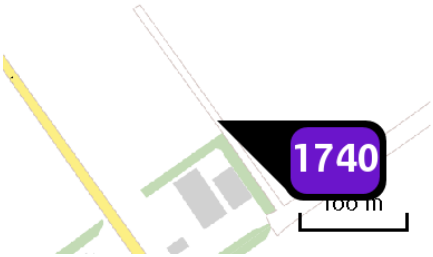
Naam	NO2 (9)
Locatie (X,Y)	158734, 491649
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



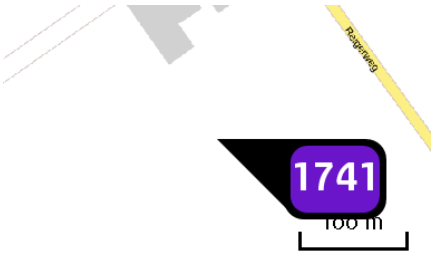
Naam	NO2 (10)
Locatie (X,Y)	158439, 491379
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.769,17 kg/j

Naam	NO2 (11)
Locatie (X,Y)	158154, 491098
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

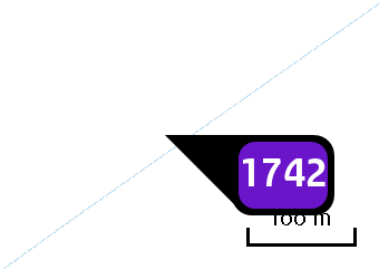
Naam	NO2 (12)
Locatie (X,Y)	157927, 490769
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.769,17 kg/j



Naam	NO2 (13)
Locatie (X,Y)	157771, 490400
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



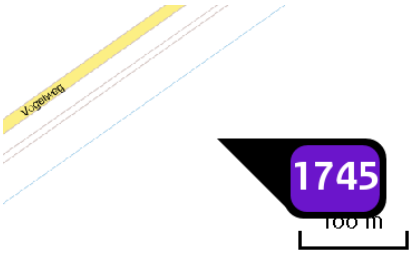
Naam	NO2 (14)
Locatie (X,Y)	157693, 490008
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



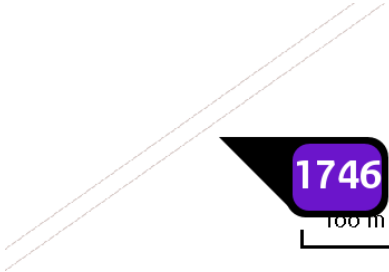
Naam	NO2 (15)
Locatie (X,Y)	157697, 489608
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

Naam	NO2 (16)
Locatie (X,Y)	157781, 489217
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

Naam	NO2 (17)
Locatie (X,Y)	157942, 488852
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



Naam	NO2 (18)
Locatie (X,Y)	158175, 488526
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

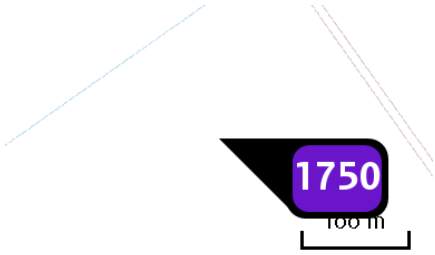


Naam	NO2 (19)
Locatie (X,Y)	158445, 488231
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

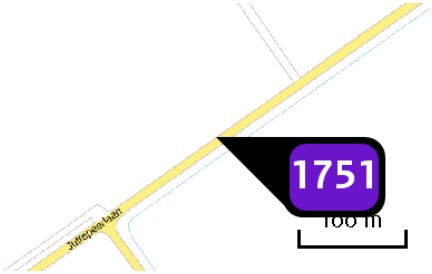
Naam	NO2 (20)
Locatie (X,Y)	158716, 487937
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.769,17 kg/j

Naam	NO2 (21)
Locatie (X,Y)	158987, 487642
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

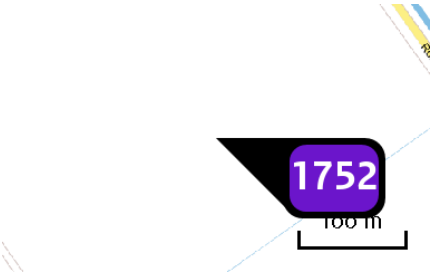
Naam	NO2 (22)
Locatie (X,Y)	159257, 487347
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



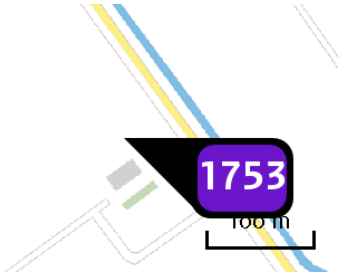
Naam	NO2 (23)
Locatie (X,Y)	159527, 487052
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



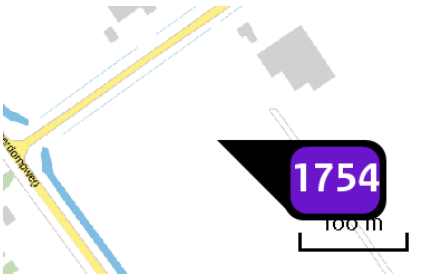
Naam	NO2 (24)
Locatie (X,Y)	159800, 486760
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



Naam	NO2 (25)
Locatie (X,Y)	160106, 486502
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

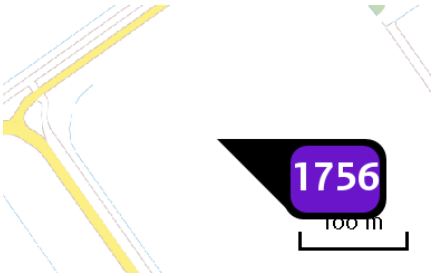


Naam	NO2 (26)
Locatie (X,Y)	160449, 486297
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

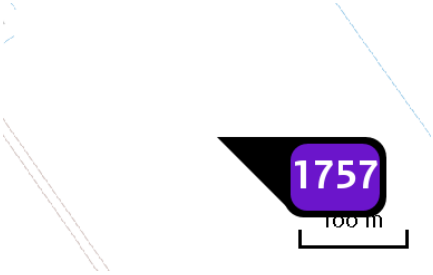


Naam	NO2 (27)
Locatie (X,Y)	160821, 486151
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.769,17 kg/j

Naam	NO2 (28)
Locatie (X,Y)	161212, 486066
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



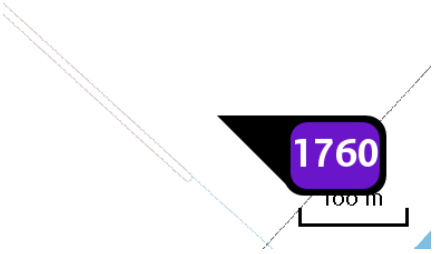
Naam	NO2 (29)
Locatie (X,Y)	161611, 486046
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.769,17 kg/j



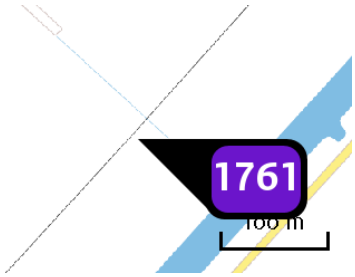
Naam	NO2 (30)
Locatie (X,Y)	162009, 486091
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

Naam	NO2 (31)
Locatie (X,Y)	162393, 486200
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

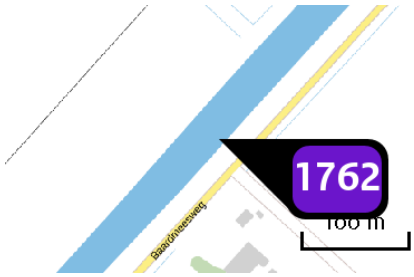
Naam	NO2 (32)
Locatie (X,Y)	162755, 486371
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



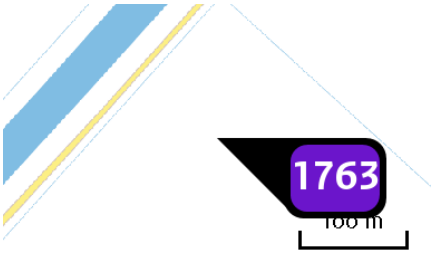
Naam	NO2 (33)
Locatie (X,Y)	163103, 486568
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



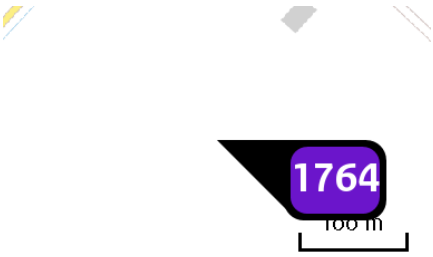
Naam	NO2 (34)
Locatie (X,Y)	163451, 486766
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j



Naam	NO2 (35)
Locatie (X,Y)	163799, 486963
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	356,36 kg/j

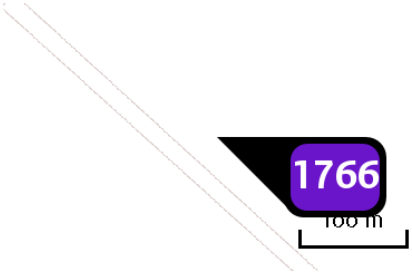


Naam	NO2 (36)
Locatie (X,Y)	164147, 487160
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.769,17 kg/j

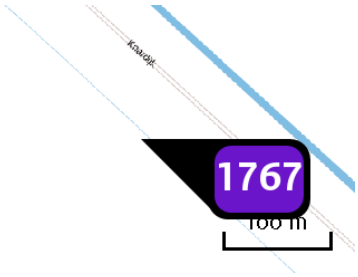


Naam	NO2 (37)
Locatie (X,Y)	164495, 487357
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.766,02 kg/j

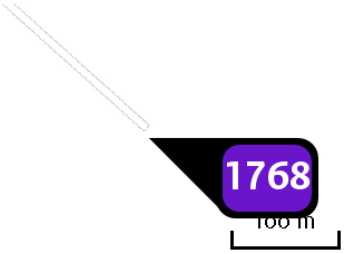
Naam	NO2 (38)
Locatie (X,Y)	164843, 487555
Uitstoothoogte	677,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	47,93 kg/j



Naam	NO2 (39)
Locatie (X,Y)	165190, 487753
Uitstoothoogte	743,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	47,93 kg/j

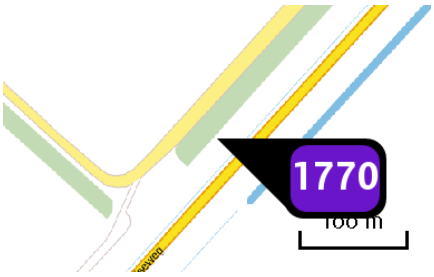


Naam	NO2 (40)
Locatie (X,Y)	165538, 487950
Uitstoothoogte	810,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	47,93 kg/j

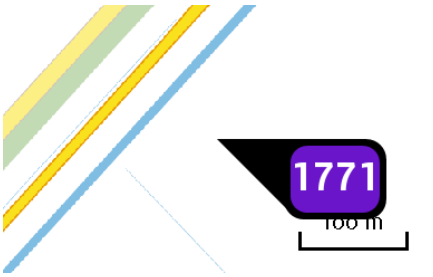


Naam	NO2 (41)
Locatie (X,Y)	165887, 488147
Uitstoothoogte	877,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	47,93 kg/j

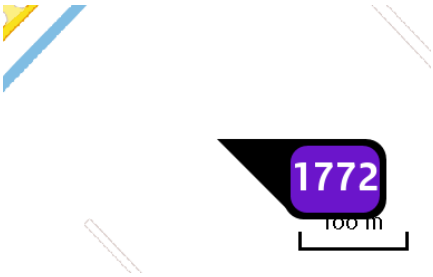
Naam	NO2 (42)
Locatie (X,Y)	166234, 488345
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	353,20 kg/j



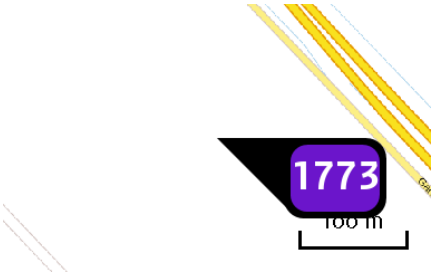
Naam	NO2 (43)
Locatie (X,Y)	166582, 488542
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	350,05 kg/j



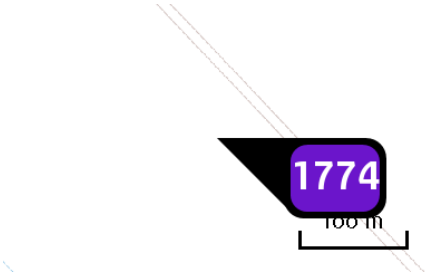
Naam	NO2 (44)
Locatie (X,Y)	166930, 488740
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	350,05 kg/j



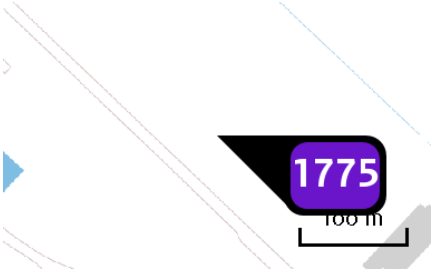
Naam	NO2 (45)
Locatie (X,Y)	167278, 488937
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	350,05 kg/j



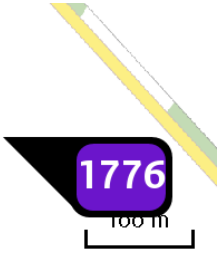
Naam	NO2 (46)
Locatie (X,Y)	167626, 489134
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	350,05 kg/j



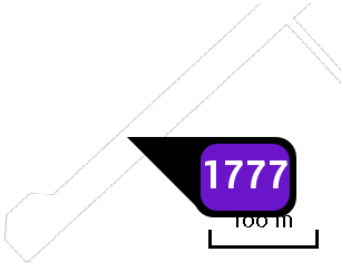
Naam	NO2 (47)
Locatie (X,Y)	167974, 489332
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	350,05 kg/j



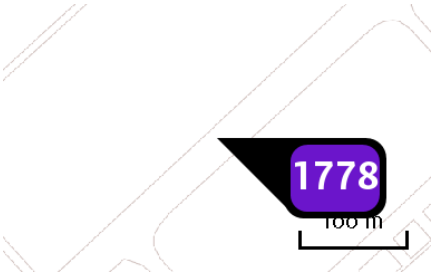
Naam	NO2 (48)
Locatie (X,Y)	162638, 495234
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	8.672,40 kg/j



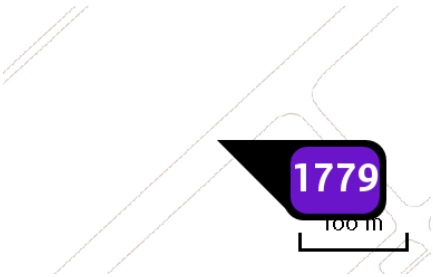
Naam	NO2 (49)
Locatie (X,Y)	162933, 495504
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	5.014,22 kg/j



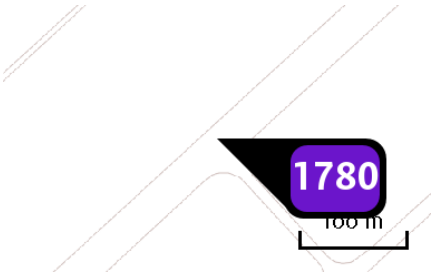
Naam	NO2 (50)
Locatie (X,Y)	163227, 495775
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	5.613,41 kg/j



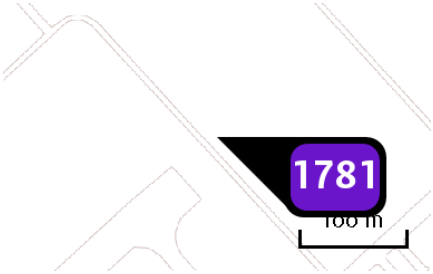
Naam	NO2 (51)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	4.005,07 kg/j



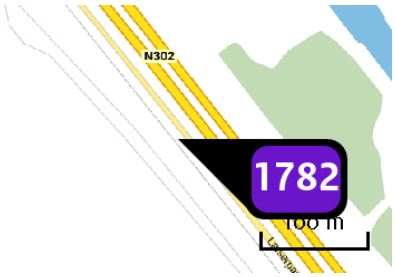
Naam	NO2 (52)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	3.248,21 kg/j



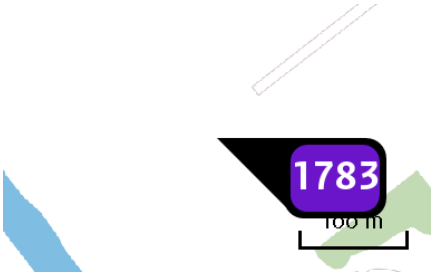
Naam	NO2 (53)
Locatie (X,Y)	164111, 496586
Uitstoothoogte	76,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	220,12 kg/j



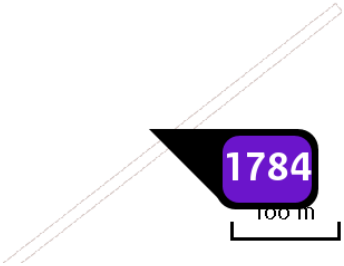
Naam	NO2 (54)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	156,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	220,44 kg/j



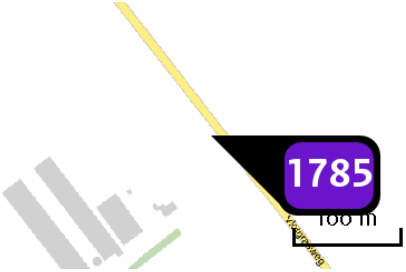
Naam	NO2 (55)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	235,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	220,44 kg/j



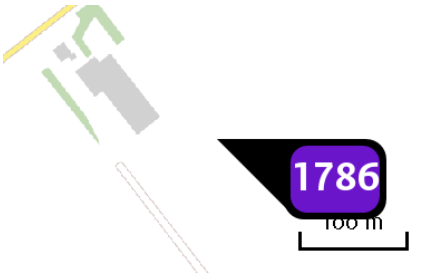
Naam	NO2 (56)
Locatie (X,Y)	164995, 497398
Uitstoothoogte	307,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	212,55 kg/j



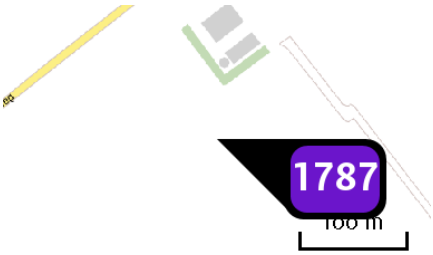
Naam	NO2 (57)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	327,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	194,26 kg/j



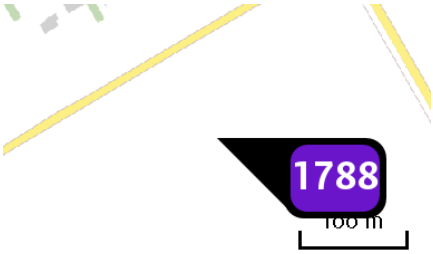
Naam	NO2 (58)
Locatie (X,Y)	165585, 497939
Uitstoothoogte	346,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	194,26 kg/j



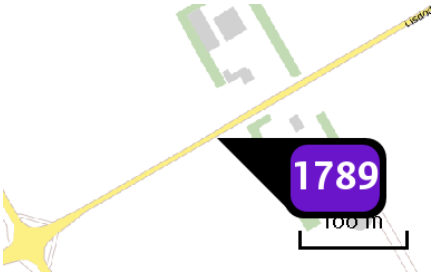
Naam	NO2 (59)
Locatie (X,Y)	165880, 498209
Uitstoothoogte	365,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	175,02 kg/j



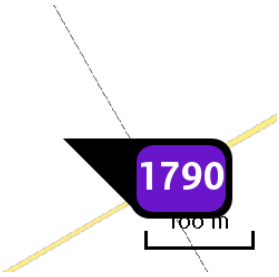
Naam	NO2 (60)
Locatie (X,Y)	166174, 498480
Uitstoothoogte	385,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	175,02 kg/j



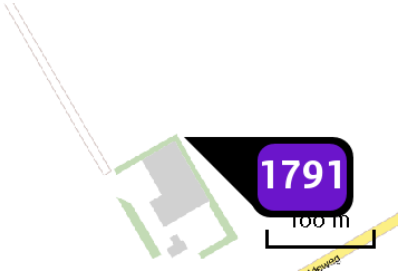
Naam	NO2 (61)
Locatie (X,Y)	166469, 498750
Uitstoothoogte	404,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	163,04 kg/j



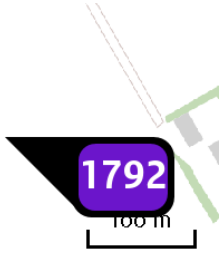
Naam	NO2 (62)
Locatie (X,Y)	166764, 499021
Uitstoothoogte	444,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	158,94 kg/j



Naam	NO2 (63)
Locatie (X,Y)	167058, 499291
Uitstoothoogte	509,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	160,20 kg/j

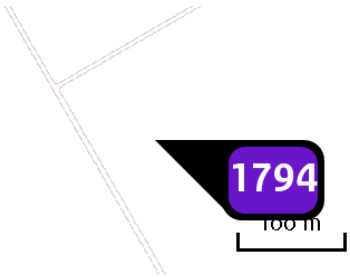


Naam	NO2 (64)
Locatie (X,Y)	167353, 499562
Uitstoothoogte	573,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	160,20 kg/j

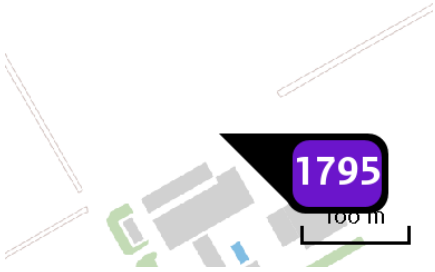


Naam	NO2 (65)
Locatie (X,Y)	167648, 499832
Uitstoothoogte	638,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	160,20 kg/j

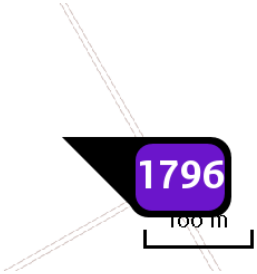
Naam	NO2 (66)
Locatie (X,Y)	167942, 500103
Uitstoothoogte	702,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	160,20 kg/j



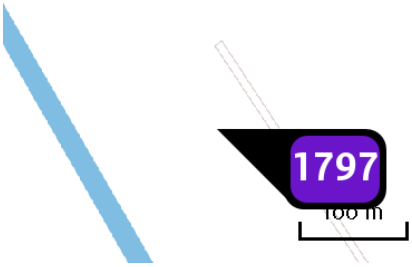
Naam	NO2 (67)
Locatie (X,Y)	168237, 500373
Uitstoothoogte	767,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	160,20 kg/j



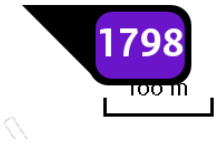
Naam	NO2 (68)
Locatie (X,Y)	168532, 500644
Uitstoothoogte	832,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	160,20 kg/j



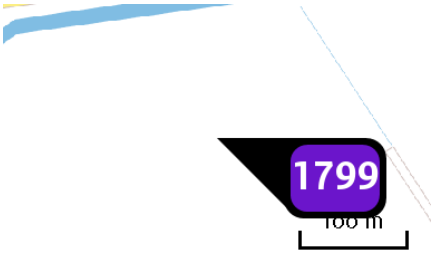
Naam	NO2 (69)
Locatie (X,Y)	168826, 500914
Uitstoothoogte	896,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	160,20 kg/j



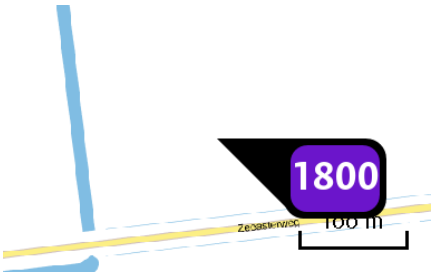
Naam	NO2 (70)
Locatie (X,Y)	169121, 501185
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	419,43 kg/j



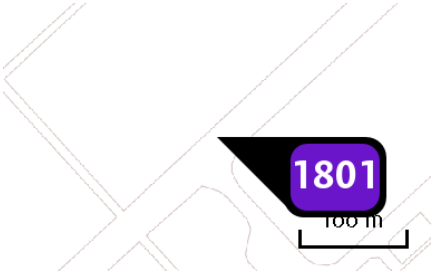
Naam	NO2 (71)
Locatie (X,Y)	169416, 501455
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	564,49 kg/j



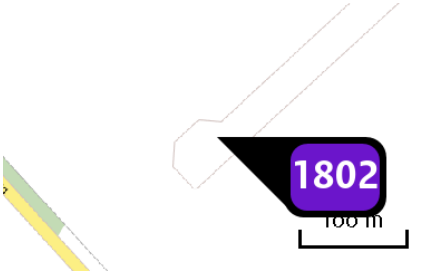
Naam	NO2 (72)
Locatie (X,Y)	169710, 501726
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.050,15 kg/j



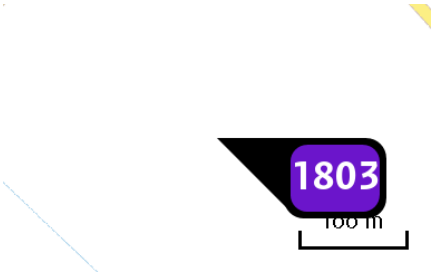
Naam	NO2 (73)
Locatie (X,Y)	170003, 501998
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	883,01 kg/j



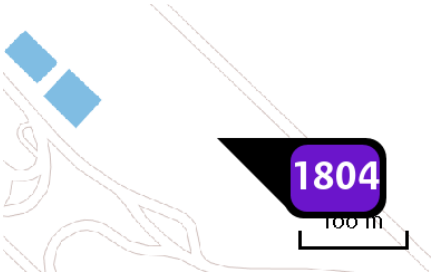
Naam	NO2 (74)
Locatie (X,Y)	163449, 495978
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	3.878,93 kg/j



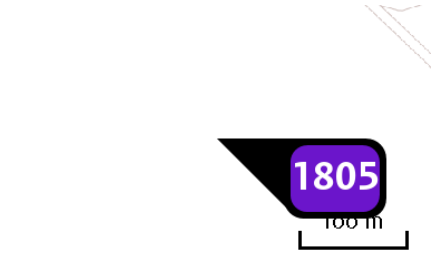
Naam	NO2 (75)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	76,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	311,58 kg/j



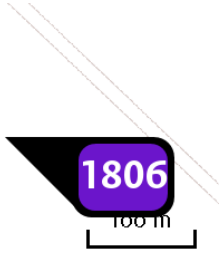
Naam	NO2 (76)
Locatie (X,Y)	162859, 495437
Uitstoothoogte	156,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	245,98 kg/j



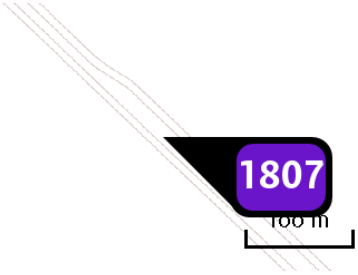
Naam	NO2 (77)
Locatie (X,Y)	162565, 495166
Uitstoothoogte	235,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	245,98 kg/j



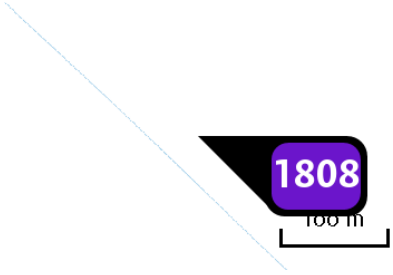
Naam	NO2 (78)
Locatie (X,Y)	162270, 494896
Uitstoothoogte	307,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,47 kg/j



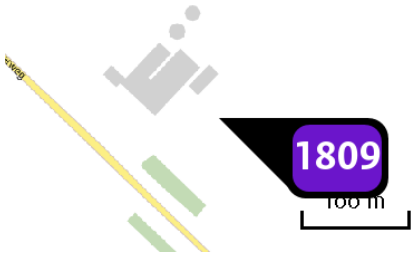
Naam	NO2 (79)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	327,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	275,31 kg/j



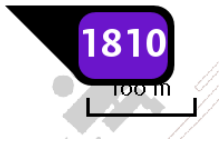
Naam	NO2 (80)
Locatie (X,Y)	161681, 494355
Uitstoothoogte	346,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,97 kg/j



Naam	NO2 (81)
Locatie (X,Y)	161386, 494084
Uitstoothoogte	365,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	247,87 kg/j

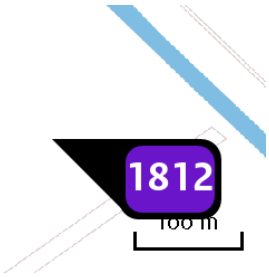


Naam	NO2 (82)
Locatie (X,Y)	161091, 493814
Uitstoothoogte	385,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	195,21 kg/j

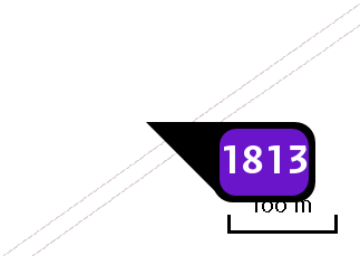


Naam	NO2 (83)
Locatie (X,Y)	160797, 493543
Uitstoothoogte	404,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	181,96 kg/j

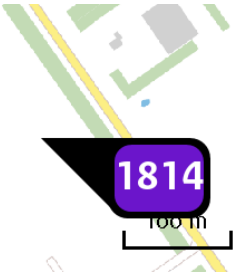
Naam	NO2 (84)
Locatie (X,Y)	160502, 493273
Uitstoothoogte	445,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	262,06 kg/j



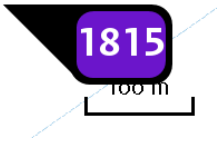
Naam	NO2 (85)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	510,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	228,95 kg/j



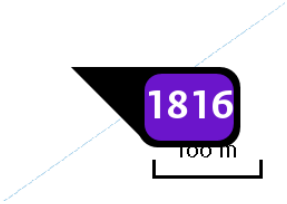
Naam	NO2 (86)
Locatie (X,Y)	159913, 492732
Uitstoothoogte	576,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	180,39 kg/j



Naam	NO2 (87)
Locatie (X,Y)	159323, 492191
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	435,20 kg/j

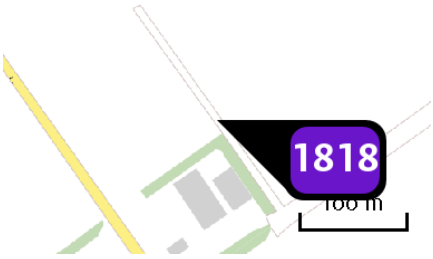


Naam	NO2 (88)
Locatie (X,Y)	159029, 491920
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.390,74 kg/j

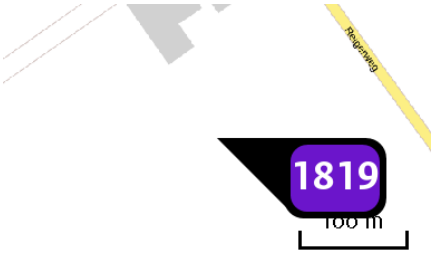


Naam	NO2 (89)
Locatie (X,Y)	158734, 491650
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.387,58 kg/j

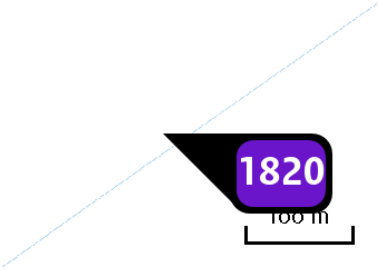
Naam	NO2 (90)
Locatie (X,Y)	158155, 491098
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j



Naam	NO2 (91)
Locatie (X,Y)	157771, 490401
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j



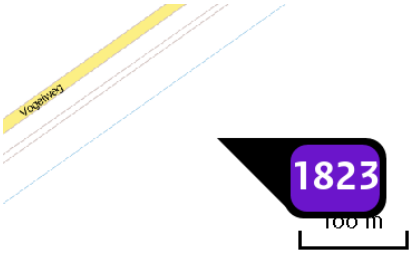
Naam	NO2 (92)
Locatie (X,Y)	157693, 490009
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j



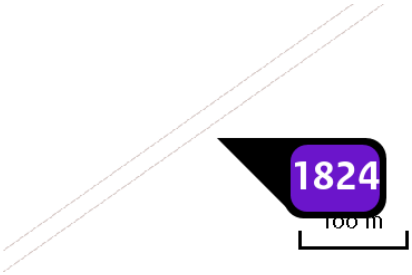
Naam	NO2 (93)
Locatie (X,Y)	157697, 489609
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

Naam	NO2 (94)
Locatie (X,Y)	157780, 489218
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

Naam	NO2 (95)
Locatie (X,Y)	157943, 488852
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

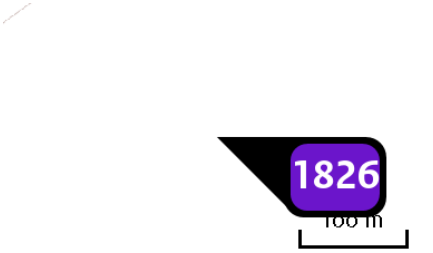


Naam	NO2 (96)
Locatie (X,Y)	158176, 488527
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

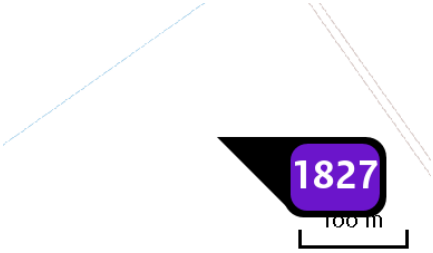


Naam	NO2 (97)
Locatie (X,Y)	158446, 488232
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

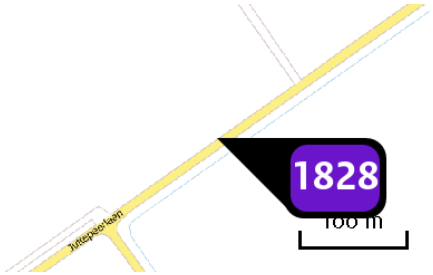
Naam	NO2 (98)
Locatie (X,Y)	158986, 487642
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j



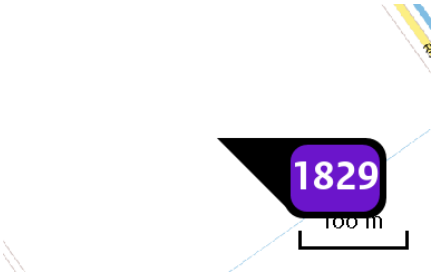
Naam	NO2 (99)
Locatie (X,Y)	159257, 487348
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j



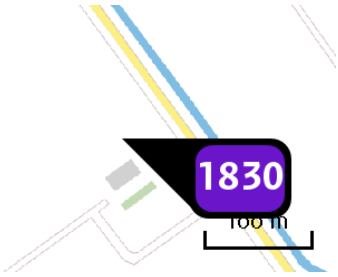
Naam	NO2 (100)
Locatie (X,Y)	159527, 487053
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j



Naam	NO2 (101)
Locatie (X,Y)	159800, 486761
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

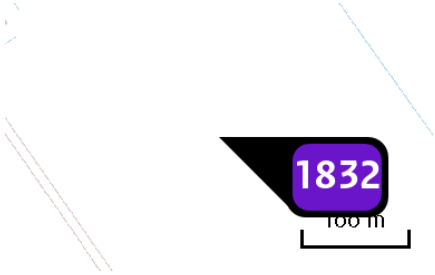


Naam	NO2 (102)
Locatie (X,Y)	160105, 486502
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

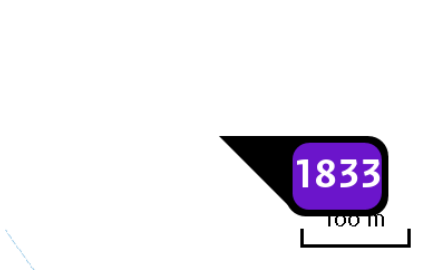


Naam	NO2 (103)
Locatie (X,Y)	160448, 486297
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

Naam	NO2 (104)
Locatie (X,Y)	161211, 486066
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

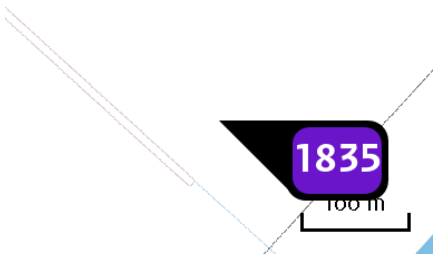


Naam	NO2 (105)
Locatie (X,Y)	162008, 486091
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

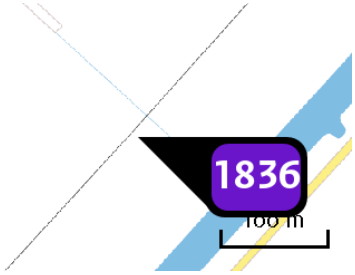


Naam	NO2 (106)
Locatie (X,Y)	162393, 486201
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

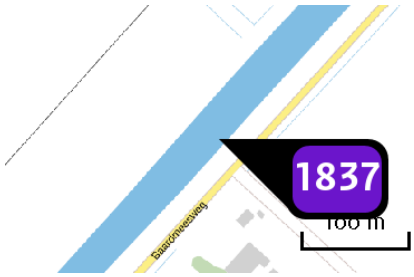
Naam	NO2 (107)
Locatie (X,Y)	162755, 486370
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j



Naam	NO2 (108)
Locatie (X,Y)	163103, 486567
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

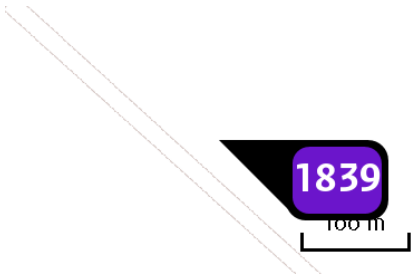


Naam	NO2 (109)
Locatie (X,Y)	163451, 486765
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

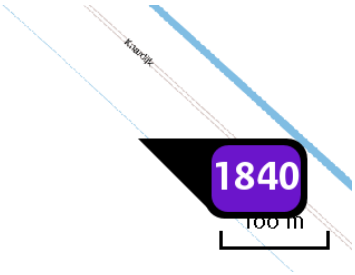


Naam	NO2 (110)
Locatie (X,Y)	163798, 486963
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.412,81 kg/j

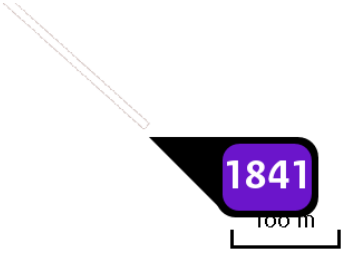
Naam	NO2 (111)
Locatie (X,Y)	164842, 487555
Uitstoothoogte	673,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	250,08 kg/j



Naam	NO2 (112)
Locatie (X,Y)	165190, 487752
Uitstoothoogte	737,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	250,08 kg/j

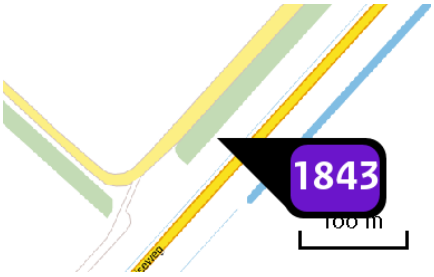


Naam	NO2 (113)
Locatie (X,Y)	165538, 487949
Uitstoothoogte	801,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	250,08 kg/j



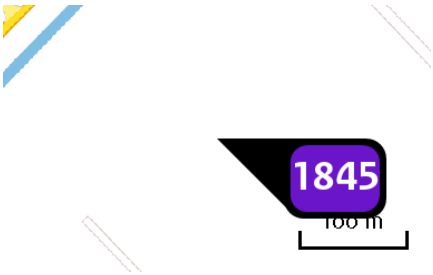
Naam	NO2 (114)
Locatie (X,Y)	165887, 488146
Uitstoothoogte	865,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	250,08 kg/j

Naam	NO2 (115)
Locatie (X,Y)	166235, 488343
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	391,05 kg/j

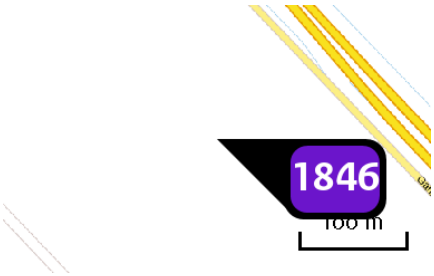


Naam	NO2 (116)
Locatie (X,Y)	166582, 488541
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.393,89 kg/j

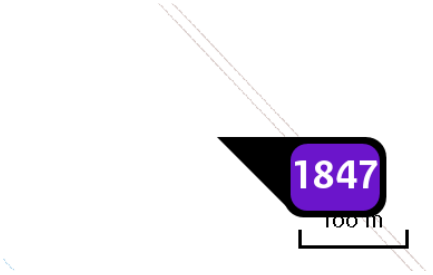
Naam	NO2 (117)
Locatie (X,Y)	166930, 488738
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.390,74 kg/j



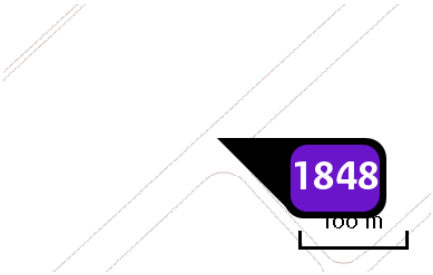
Naam	NO2 (118)
Locatie (X,Y)	167279, 488935
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.390,74 kg/j



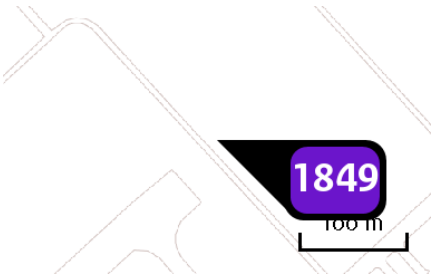
Naam	NO2 (119)
Locatie (X,Y)	167627, 489132
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.390,74 kg/j



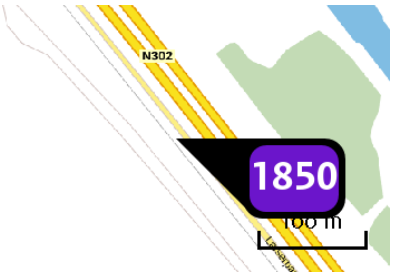
Naam	NO2 (120)
Locatie (X,Y)	167975, 489329
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.390,74 kg/j



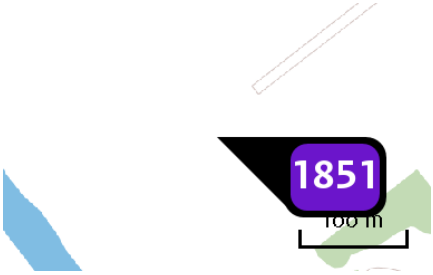
Naam	NO2 (121)
Locatie (X,Y)	164111, 496586
Uitstoothoogte	15,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	980,77 kg/j



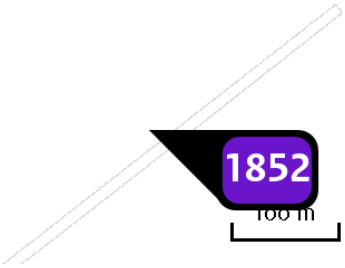
Naam	NO2 (122)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	85,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	652,80 kg/j



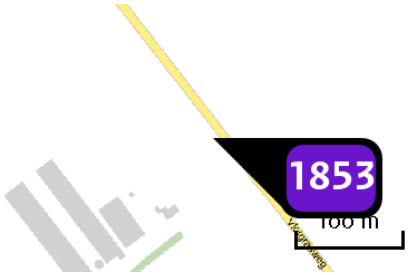
Naam	NO2 (123)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	155,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	652,80 kg/j



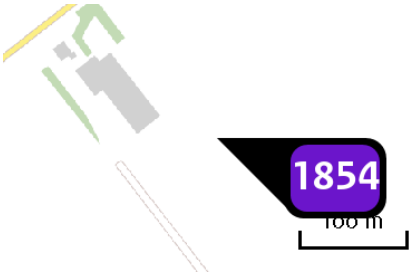
Naam	NO2 (124)
Locatie (X,Y)	164995, 497398
Uitstoothoogte	225,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	652,80 kg/j



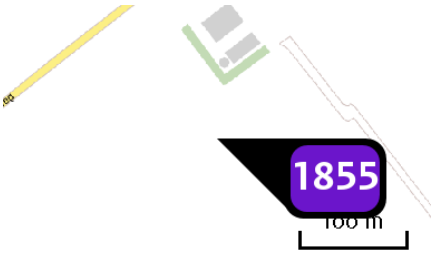
Naam	NO2 (125)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	296,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	652,80 kg/j



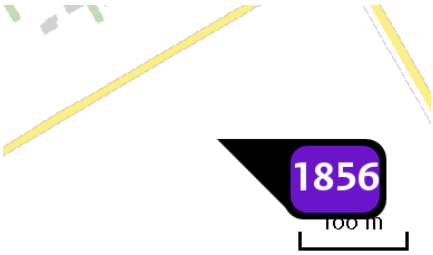
Naam	NO2 (126)
Locatie (X,Y)	165585, 497939
Uitstoothoogte	321,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	589,72 kg/j



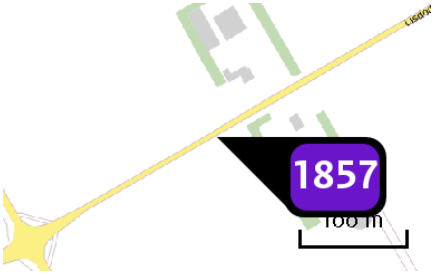
Naam	NO2 (127)
Locatie (X,Y)	165880, 498209
Uitstoothoogte	340,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	589,72 kg/j



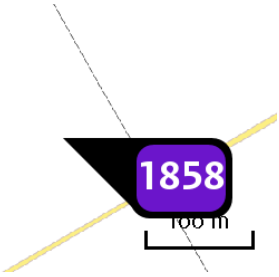
Naam	NO2 (128)
Locatie (X,Y)	166174, 498480
Uitstoothoogte	359,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



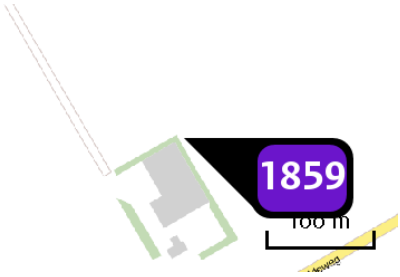
Naam	NO2 (129)
Locatie (X,Y)	166469, 498750
Uitstoothoogte	378,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



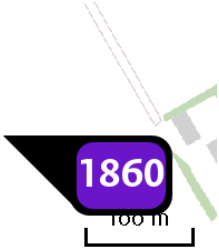
Naam	NO2 (130)
Locatie (X,Y)	166764, 499021
Uitstoothoogte	398,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



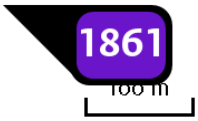
Naam	NO2 (131)
Locatie (X,Y)	167058, 499291
Uitstoothoogte	418,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	507,73 kg/j



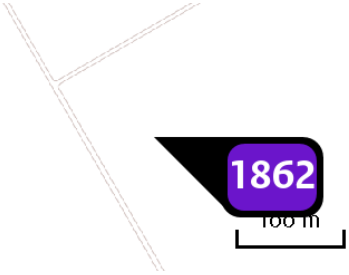
Naam	NO2 (132)
Locatie (X,Y)	167353, 499562
Uitstoothoogte	472,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	495,12 kg/j



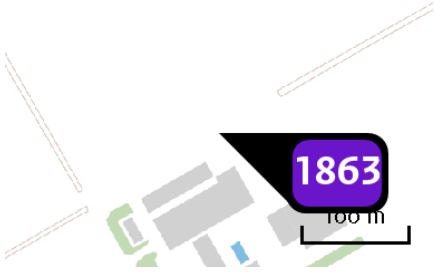
Naam	NO2 (133)
Locatie (X,Y)	167648, 499832
Uitstoothoogte	530,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	495,12 kg/j



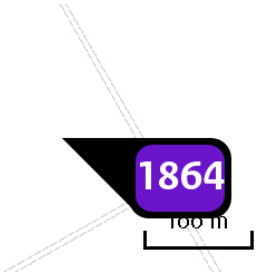
Naam	NO2 (134)
Locatie (X,Y)	167942, 500103
Uitstoothoogte	587,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	526,65 kg/j



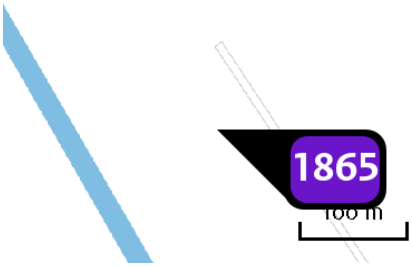
Naam	NO2 (135)
Locatie (X,Y)	168237, 500373
Uitstoothoogte	645,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	495,12 kg/j



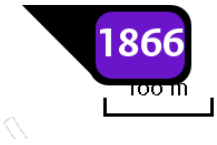
Naam	NO2 (136)
Locatie (X,Y)	168532, 500644
Uitstoothoogte	703,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	495,12 kg/j



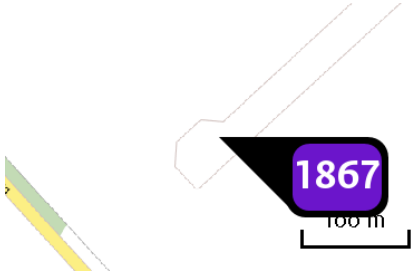
Naam	NO2 (137)
Locatie (X,Y)	168826, 500914
Uitstoothoogte	760,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	495,12 kg/j



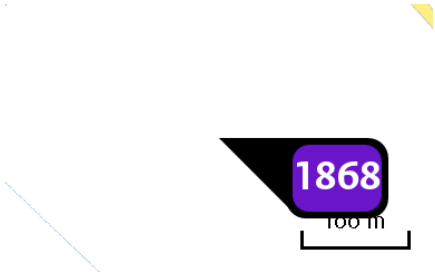
Naam	NO2 (138)
Locatie (X,Y)	169121, 501185
Uitstoothoogte	818,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	495,12 kg/j



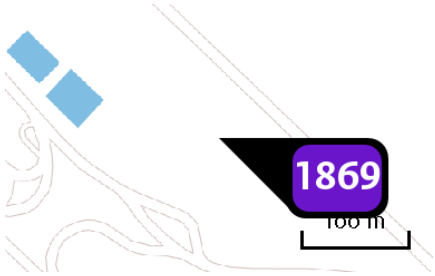
Naam	NO2 (139)
Locatie (X,Y)	169416, 501455
Uitstoothoogte	876,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	495,12 kg/j



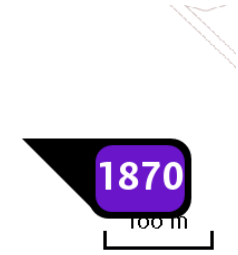
Naam	NO2 (140)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	15,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.554,72 kg/j



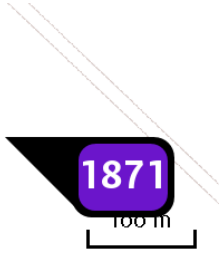
Naam	NO2 (141)
Locatie (X,Y)	162859, 495437
Uitstoothoogte	85,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.037,53 kg/j



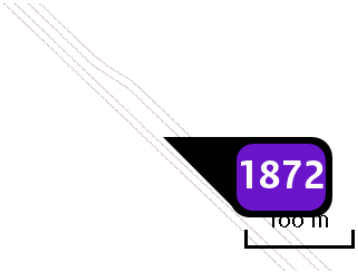
Naam	NO2 (142)
Locatie (X,Y)	162565, 495166
Uitstoothoogte	155,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.037,53 kg/j



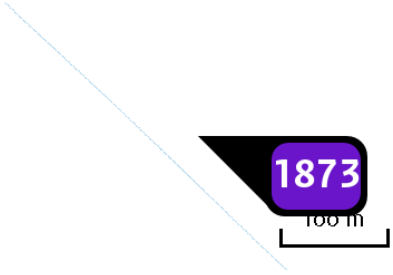
Naam	NO2 (143)
Locatie (X,Y)	162270, 494896
Uitstoothoogte	225,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.037,53 kg/j



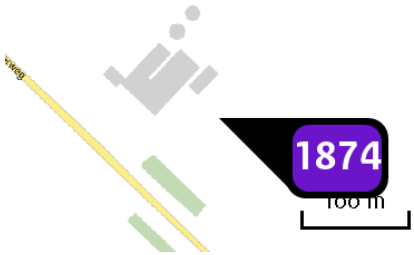
Naam	NO2 (144)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	296,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.037,53 kg/j



Naam	NO2 (145)
Locatie (X,Y)	161681, 494355
Uitstoothoogte	321,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	933,47 kg/j



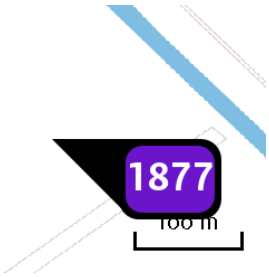
Naam	NO2 (146)
Locatie (X,Y)	161386, 494084
Uitstoothoogte	340,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	933,47 kg/j



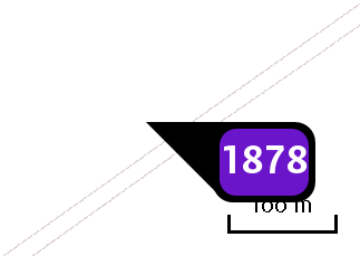
Naam	NO2 (147)
Locatie (X,Y)	161091, 493814
Uitstoothoogte	359,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	854,63 kg/j

Naam	NO2 (148)
Locatie (X,Y)	160797, 493543
Uitstoothoogte	378,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	854,63 kg/j

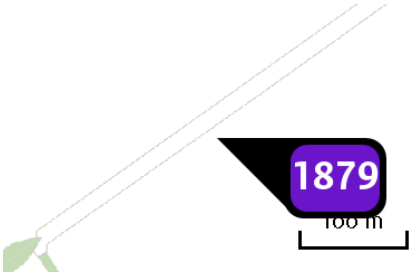
Naam	NO2 (149)
Locatie (X,Y)	160502, 493273
Uitstoothoogte	398,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	854,63 kg/j



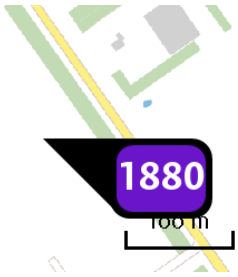
Naam	NO2 (150)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	418,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	804,17 kg/j



Naam	NO2 (151)
Locatie (X,Y)	159913, 492732
Uitstoothoogte	473,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	791,55 kg/j

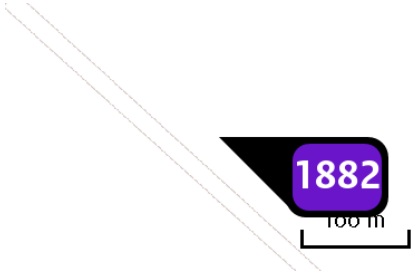


Naam	NO2 (152)
Locatie (X,Y)	159618, 492461
Uitstoothoogte	531,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	794,71 kg/j

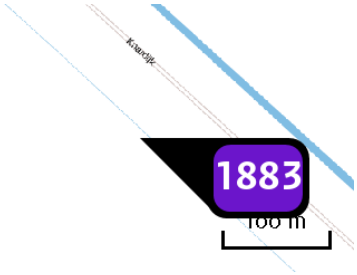


Naam	NO2 (153)
Locatie (X,Y)	159323, 492191
Uitstoothoogte	590,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	794,71 kg/j

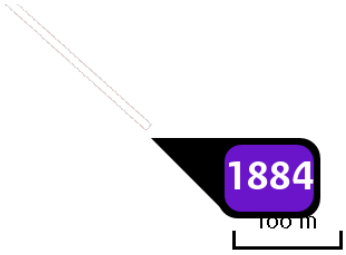
Naam	NO2 (154)
Locatie (X,Y)	164842, 487555
Uitstoothoogte	667,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	782,09 kg/j



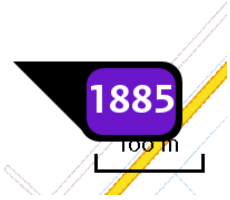
Naam	NO2 (155)
Locatie (X,Y)	165190, 487752
Uitstoothoogte	724,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	782,09 kg/j



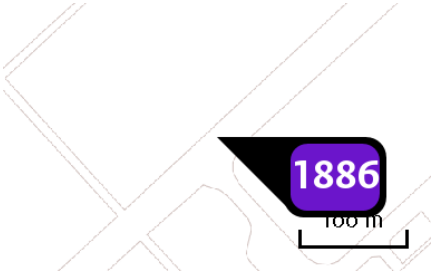
Naam	NO2 (156)
Locatie (X,Y)	165538, 487949
Uitstoothoogte	781,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	782,09 kg/j



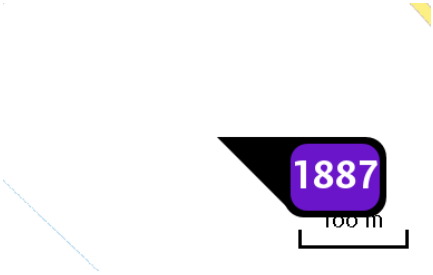
Naam	NO2 (157)
Locatie (X,Y)	165887, 488146
Uitstoothoogte	838,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	782,09 kg/j



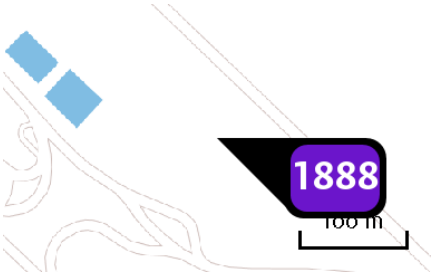
Naam	NO2 (158)
Locatie (X,Y)	166235, 488343
Uitstoothoogte	895,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	782,09 kg/j



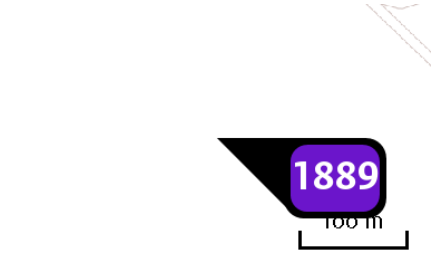
Naam	NO2 (159)
Locatie (X,Y)	163448, 495977
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.220,44 kg/j



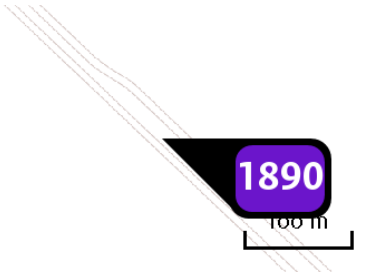
Naam	NO2 (160)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	156,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	66,23 kg/j



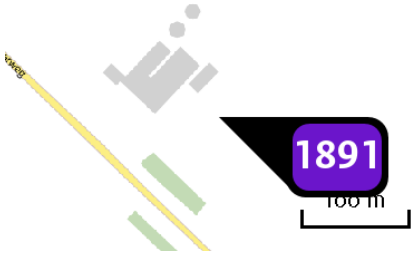
Naam	NO2 (161)
Locatie (X,Y)	162564, 495166
Uitstoothoogte	235,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	66,23 kg/j



Naam	NO2 (162)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	307,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	63,70 kg/j



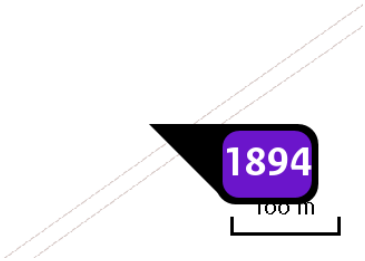
Naam	NO2 (163)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	346,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	58,34 kg/j



Naam	NO2 (164)
Locatie (X,Y)	161091, 493813
Uitstoothoogte	385,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	52,35 kg/j

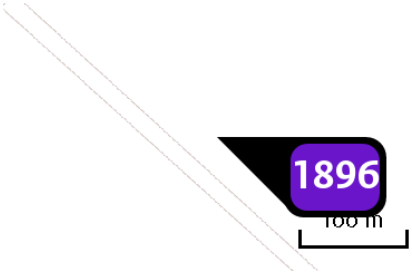
Naam	NO2 (165)
Locatie (X,Y)	160796, 493543
Uitstoothoogte	404,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	48,88 kg/j

Naam	NO2 (166)
Locatie (X,Y)	160502, 493272
Uitstoothoogte	445,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	108,17 kg/j

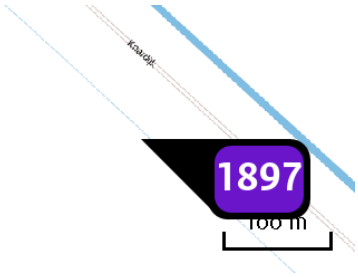


Naam	NO2 (167)
Locatie (X,Y)	159912, 492731
Uitstoothoogte	576,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	48,57 kg/j

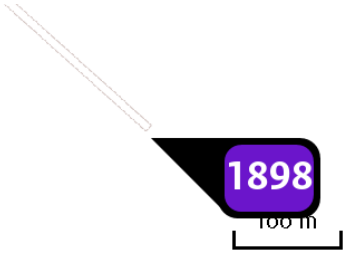
Naam	NO2 (168)
Locatie (X,Y)	164843, 487555
Uitstoothoogte	673,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	99,97 kg/j



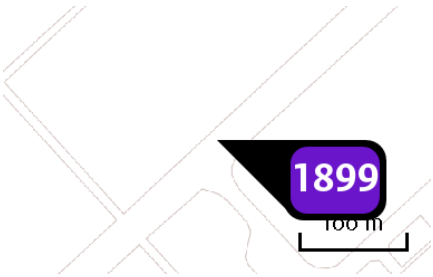
Naam	NO2 (169)
Locatie (X,Y)	165190, 487753
Uitstoothoogte	737,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	99,97 kg/j



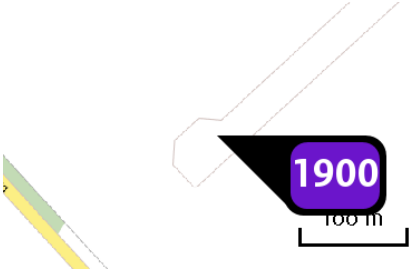
Naam	NO2 (170)
Locatie (X,Y)	165538, 487950
Uitstoothoogte	801,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	99,97 kg/j



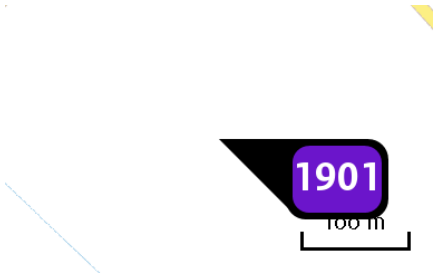
Naam	NO2 (171)
Locatie (X,Y)	165887, 488147
Uitstoothoogte	865,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	99,97 kg/j



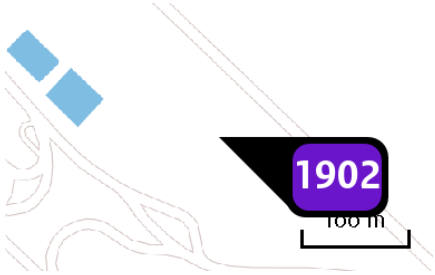
Naam	NO2 (172)
Locatie (X,Y)	163449, 495978
Uitstoothoogte	47,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	224,85 kg/j



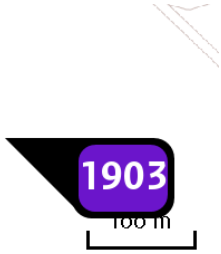
Naam	NO2 (173)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	126,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	154,84 kg/j



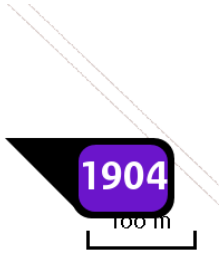
Naam	NO2 (174)
Locatie (X,Y)	162859, 495437
Uitstoothoogte	206,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	154,84 kg/j



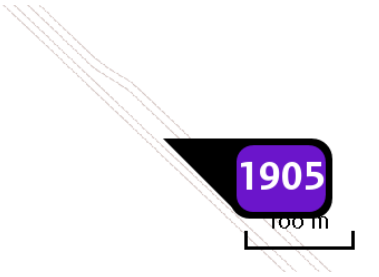
Naam	NO2 (175)
Locatie (X,Y)	162565, 495166
Uitstoothoogte	285,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	154,84 kg/j



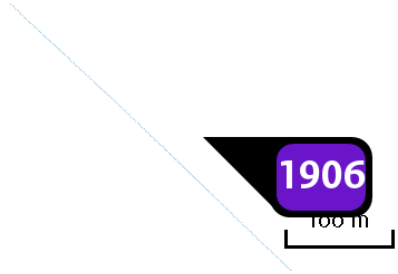
Naam	NO2 (176)
Locatie (X,Y)	162270, 494896
Uitstoothoogte	317,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	147,59 kg/j



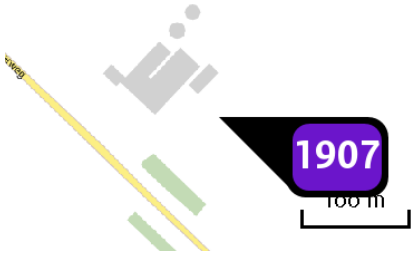
Naam	NO2 (177)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	334,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	128,67 kg/j



Naam	NO2 (178)
Locatie (X,Y)	161681, 494355
Uitstoothoogte	350,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	128,67 kg/j



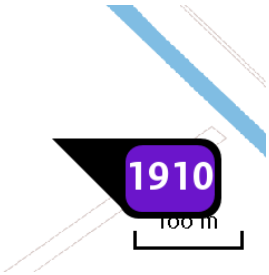
Naam	NO2 (179)
Locatie (X,Y)	161386, 494084
Uitstoothoogte	367,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	128,67 kg/j



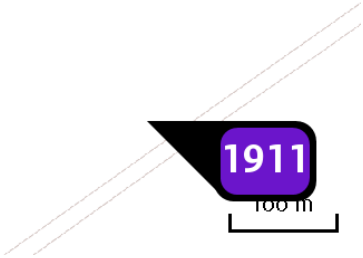
Naam	NO2 (180)
Locatie (X,Y)	161091, 493814
Uitstoothoogte	383,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	128,67 kg/j

Naam	NO2 (181)
Locatie (X,Y)	160797, 493543
Uitstoothoogte	400,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	112,58 kg/j

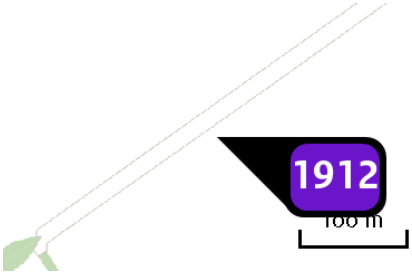
Naam	NO2 (182)
Locatie (X,Y)	160502, 493273
Uitstoothoogte	417,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	112,58 kg/j



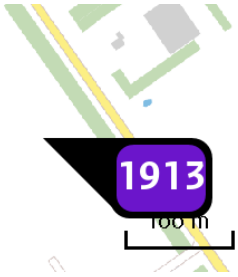
Naam	NO2 (183)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	435,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	105,65 kg/j



Naam	NO2 (184)
Locatie (X,Y)	159913, 492732
Uitstoothoogte	455,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	102,18 kg/j

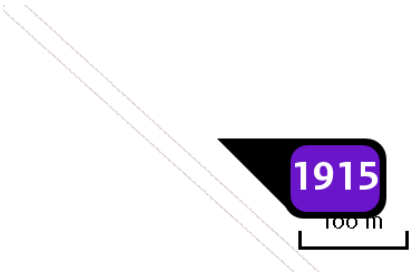


Naam	NO2 (185)
Locatie (X,Y)	159618, 492461
Uitstoothoogte	512,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	103,12 kg/j

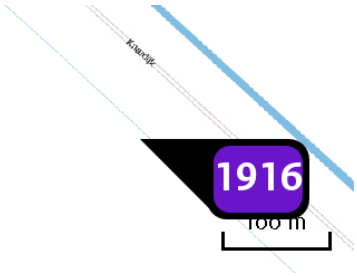


Naam	NO2 (186)
Locatie (X,Y)	159323, 492191
Uitstoothoogte	569,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	103,12 kg/j

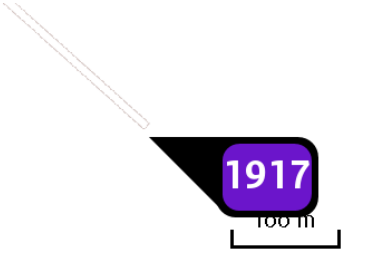
Naam	NO2 (187)
Locatie (X,Y)	164842, 487555
Uitstoothoogte	665,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j



Naam	NO2 (188)
Locatie (X,Y)	165190, 487752
Uitstoothoogte	720,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j

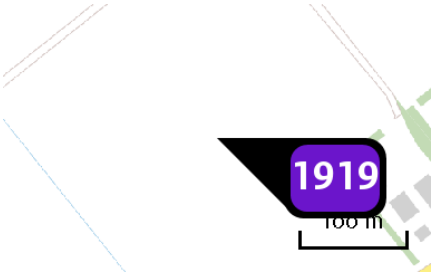


Naam	NO2 (189)
Locatie (X,Y)	165538, 487949
Uitstoothoogte	776,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j

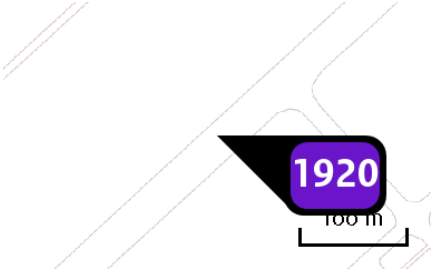


Naam	NO2 (190)
Locatie (X,Y)	165887, 488146
Uitstoothoogte	831,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j

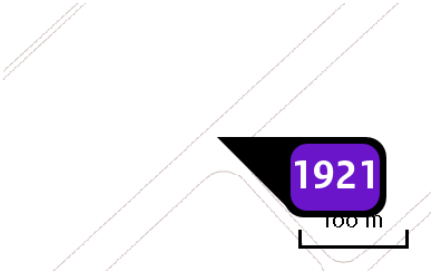
Naam	NO2 (191)
Locatie (X,Y)	166235, 488343
Uitstoothoogte	886,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j



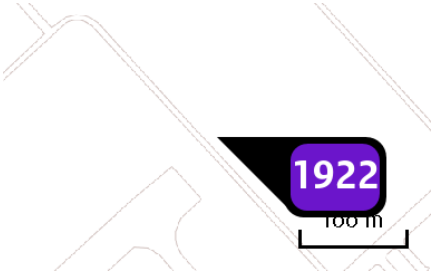
Naam	NO2 (192)
Locatie (X,Y)	174935, 493273
Uitstoothoogte	915,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	210,35 kg/j



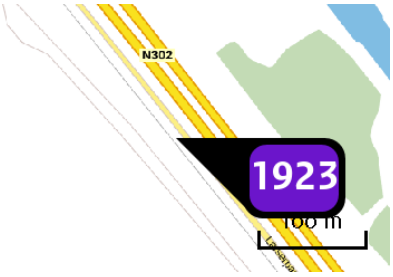
Naam	NO2 (193)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	19,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	61,50 kg/j



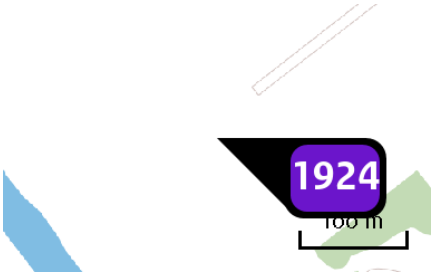
Naam	NO2 (194)
Locatie (X,Y)	164111, 496586
Uitstoothoogte	103,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	41,00 kg/j



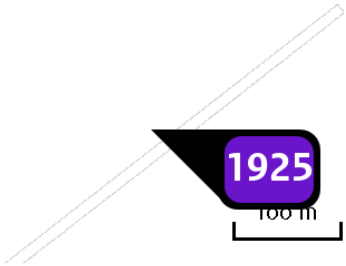
Naam	NO2 (195)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	187,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	41,00 kg/j



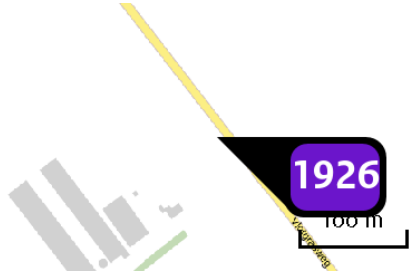
Naam	NO2 (196)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	271,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	41,00 kg/j



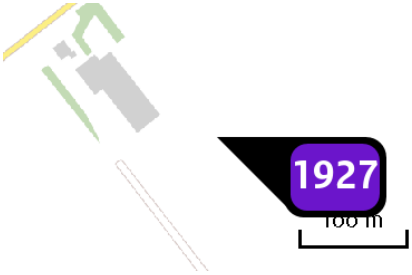
Naam	NO2 (197)
Locatie (X,Y)	164995, 497398
Uitstoothoogte	317,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	124,25 kg/j



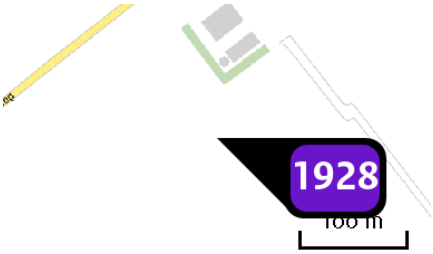
Naam	NO2 (198)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	336,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	35,95 kg/j



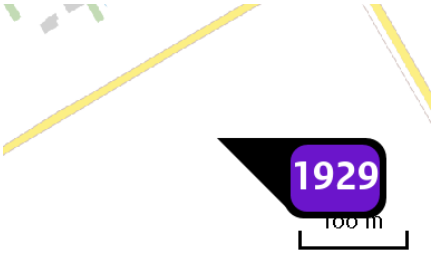
Naam	NO2 (199)
Locatie (X,Y)	165585, 497939
Uitstoothoogte	356,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



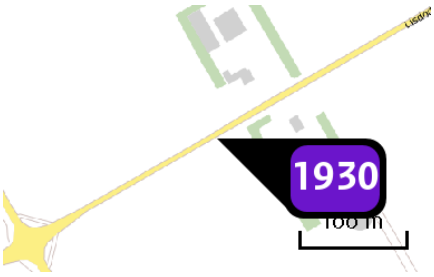
Naam	NO2 (200)
Locatie (X,Y)	165880, 498209
Uitstoothoogte	376,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



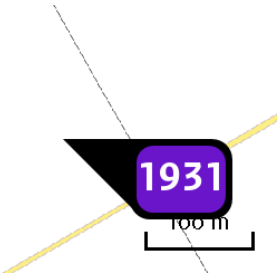
Naam	NO2 (201)
Locatie (X,Y)	166174, 498480
Uitstoothoogte	396,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	30,18 kg/j



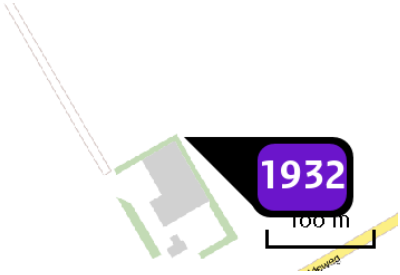
Naam	NO2 (202)
Locatie (X,Y)	166469, 498750
Uitstoothoogte	418,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	28,98 kg/j



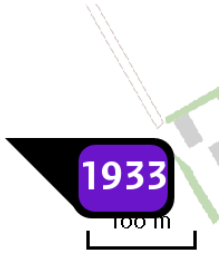
Naam	NO2 (203)
Locatie (X,Y)	166764, 499021
Uitstoothoogte	485,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,36 kg/j



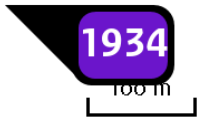
Naam	NO2 (204)
Locatie (X,Y)	167058, 499291
Uitstoothoogte	553,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,36 kg/j



Naam	NO2 (205)
Locatie (X,Y)	167353, 499562
Uitstoothoogte	621,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,36 kg/j

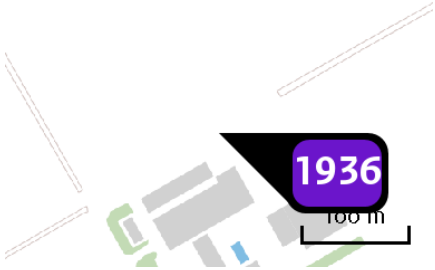


Naam	NO2 (206)
Locatie (X,Y)	167648, 499832
Uitstoothoogte	688,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,36 kg/j

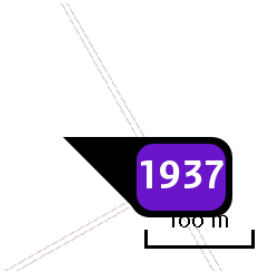


Naam	NO2 (207)
Locatie (X,Y)	167942, 500103
Uitstoothoogte	756,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,36 kg/j

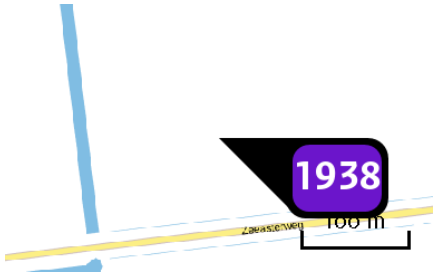
Naam	NO2 (208)
Locatie (X,Y)	168237, 500373
Uitstoothoogte	824,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,36 kg/j



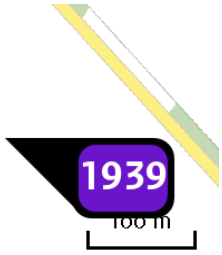
Naam	NO2 (209)
Locatie (X,Y)	168532, 500644
Uitstoothoogte	892,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,36 kg/j



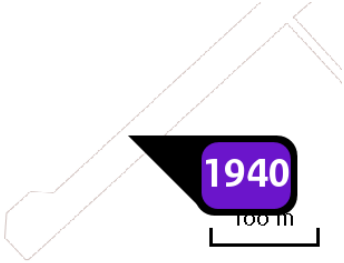
Naam	NO2 (210)
Locatie (X,Y)	168826, 500914
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	28,63 kg/j



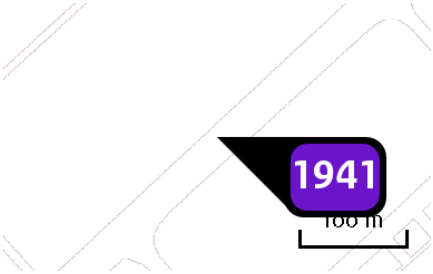
Naam	NO2 (211)
Locatie (X,Y)	170001, 502000
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	223,59 kg/j



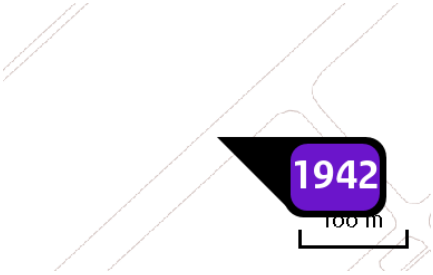
Naam	NO2 (212)
Locatie (X,Y)	162933, 495504
Uitstoothoogte	4,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



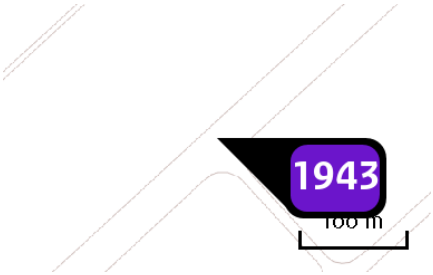
Naam	NO2 (213)
Locatie (X,Y)	163228, 495775
Uitstoothoogte	42,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



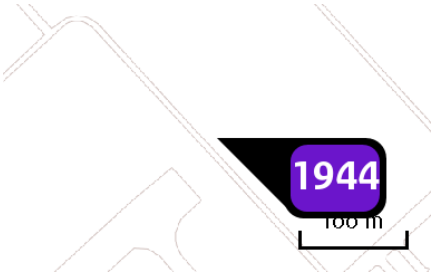
Naam	NO2 (214)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	81,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



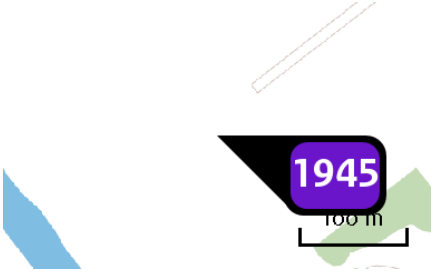
Naam	NO2 (215)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	119,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	324,82 kg/j



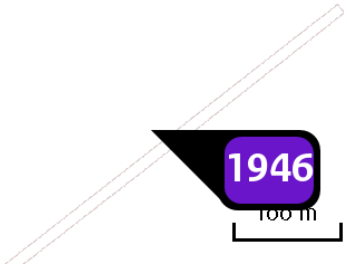
Naam	NO2 (216)
Locatie (X,Y)	164112, 496586
Uitstoothoogte	158,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



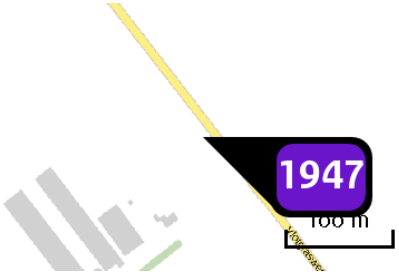
Naam	NO2 (217)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	196,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



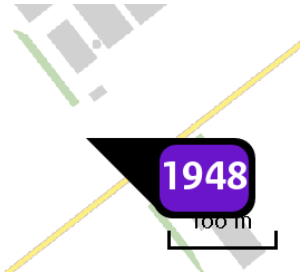
Naam	NO2 (218)
Locatie (X,Y)	164996, 497398
Uitstoothoogte	273,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



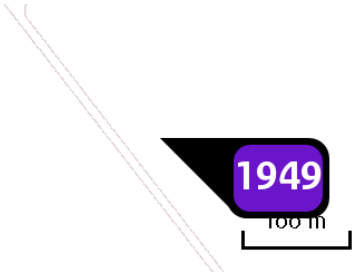
Naam	NO2 (219)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	265,22 kg/j



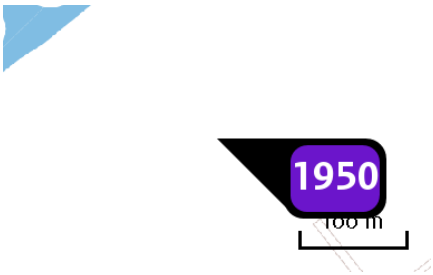
Naam	NO2 (220)
Locatie (X,Y)	165577, 497947
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,77 kg/j



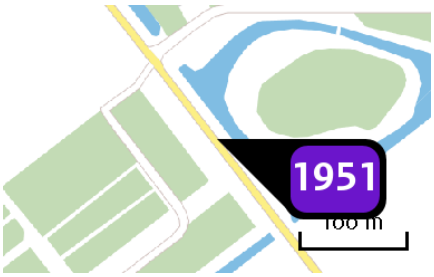
Naam	NO2 (221)
Locatie (X,Y)	165658, 498335
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,77 kg/j



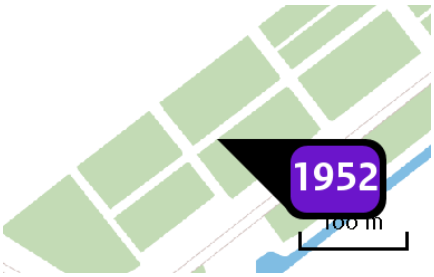
Naam	NO2 (222)
Locatie (X,Y)	165450, 498676
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,77 kg/j



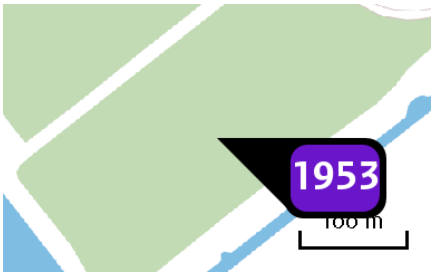
Naam	NO2 (223)
Locatie (X,Y)	165161, 498949
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,77 kg/j



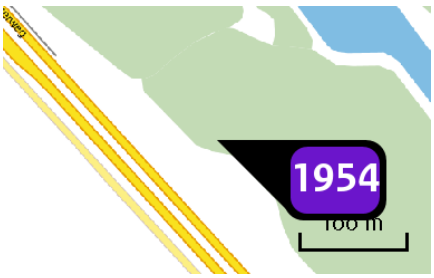
Naam	NO2 (224)
Locatie (X,Y)	164773, 499000
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,77 kg/j



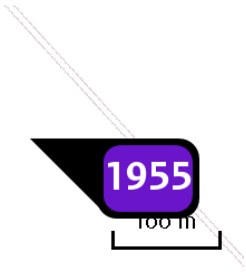
Naam	NO2 (225)
Locatie (X,Y)	164440, 498779
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,77 kg/j



Naam	NO2 (1)
Locatie (X,Y)	164146, 498508
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,77 kg/j

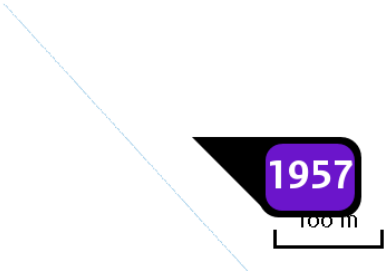


Naam	NO2 (2)
Locatie (X,Y)	163851, 498237
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

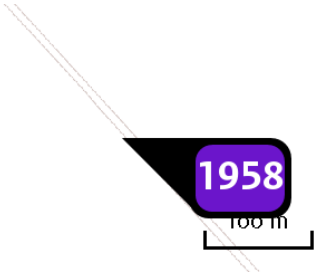


Naam	NO2 (3)
Locatie (X,Y)	163556, 497967
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

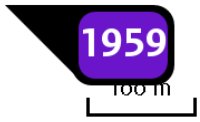
Naam	NO2 (4)
Locatie (X,Y)	163262, 497696
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



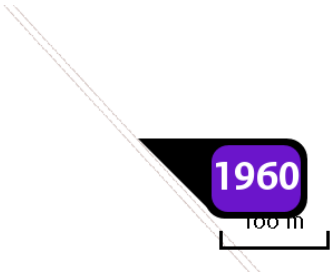
Naam	NO2 (5)
Locatie (X,Y)	162967, 497426
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



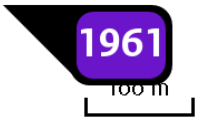
Naam	NO2 (6)
Locatie (X,Y)	162672, 497155
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



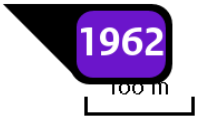
Naam	NO2 (7)
Locatie (X,Y)	162378, 496884
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



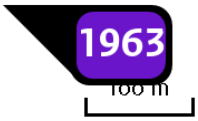
Naam	NO2 (8)
Locatie (X,Y)	162083, 496614
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



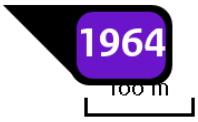
Naam	NO2 (9)
Locatie (X,Y)	161789, 496343
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



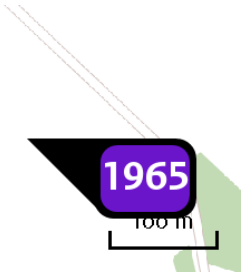
Naam	NO2 (10)
Locatie (X,Y)	161494, 496073
Uitstoothoogte	295,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



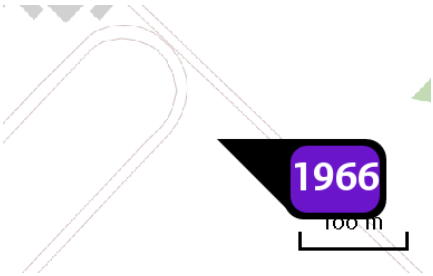
Naam	NO2 (11)
Locatie (X,Y)	161199, 495803
Uitstoothoogte	271,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (12)
Locatie (X,Y)	160905, 495532
Uitstoothoogte	248,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

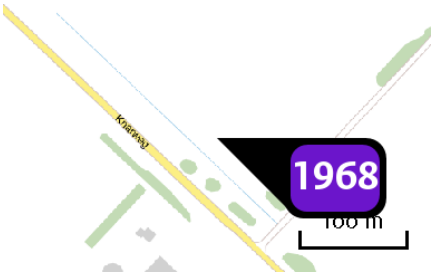


Naam	NO2 (13)
Locatie (X,Y)	160612, 495260
Uitstoothoogte	225,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

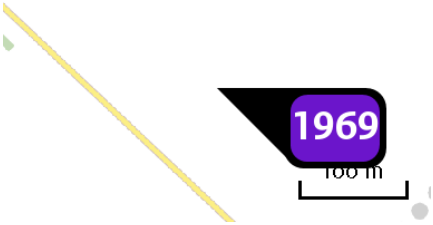


Naam	NO2 (14)
Locatie (X,Y)	160352, 494964
Uitstoothoogte	201,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

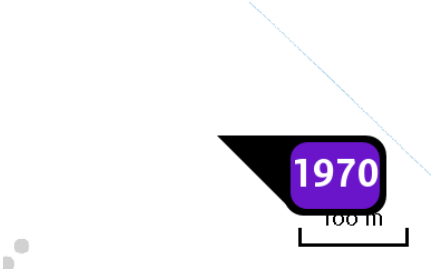
Naam	NO2 (15)
Locatie (X,Y)	160327, 494577
Uitstoothoogte	178,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



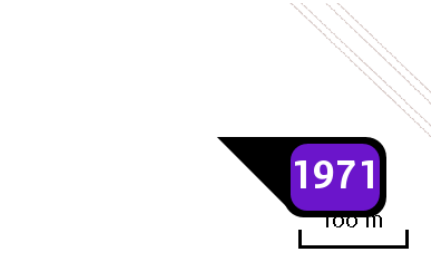
Naam	NO2 (16)
Locatie (X,Y)	160558, 494252
Uitstoothoogte	155,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (17)
Locatie (X,Y)	160863, 494009
Uitstoothoogte	132,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



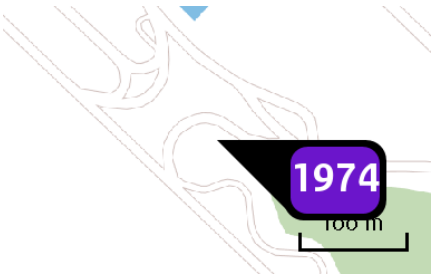
Naam	NO2 (18)
Locatie (X,Y)	161249, 494015
Uitstoothoogte	108,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



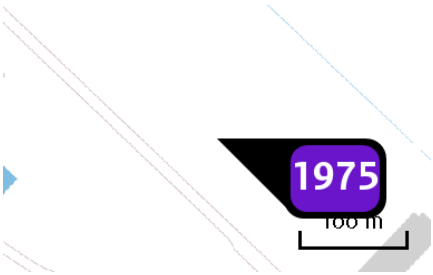
Naam	NO2 (19)
Locatie (X,Y)	161570, 494253
Uitstoothoogte	85,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (20)
Locatie (X,Y)	161864, 494524
Uitstoothoogte	62,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

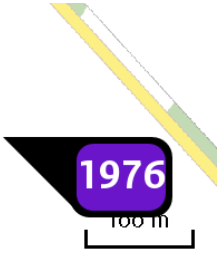
Naam	NO2 (21)
Locatie (X,Y)	162159, 494794
Uitstoothoogte	38,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



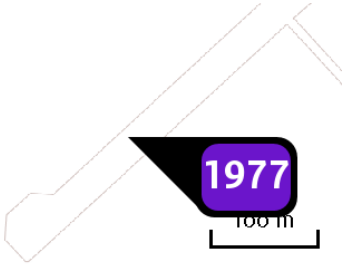
Naam	NO2 (22)
Locatie (X,Y)	162454, 495065
Uitstoothoogte	15,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



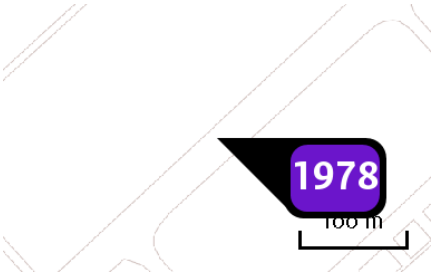
Naam	NO2 (23)
Locatie (X,Y)	162644, 495239
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



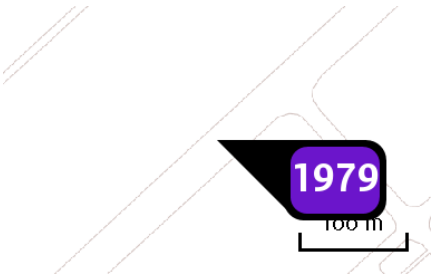
Naam	NO2 (24)
Locatie (X,Y)	162933, 495504
Uitstoothoogte	13,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



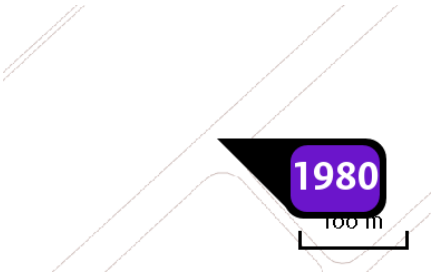
Naam	NO2 (25)
Locatie (X,Y)	163228, 495775
Uitstoothoogte	59,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



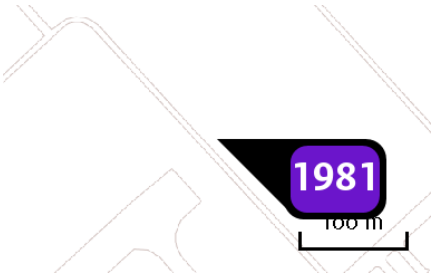
Naam	NO2 (26)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	106,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



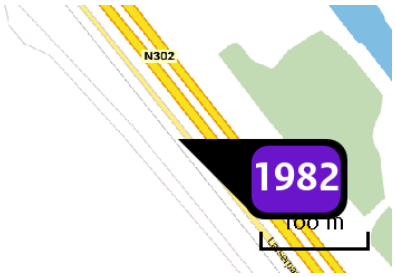
Naam	NO2 (27)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	153,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



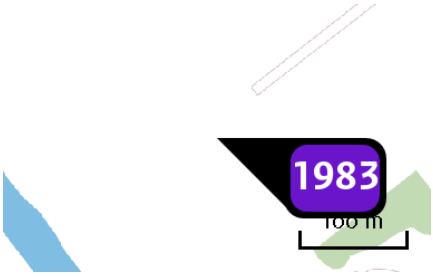
Naam	NO2 (28)
Locatie (X,Y)	164112, 496586
Uitstoothoogte	200,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



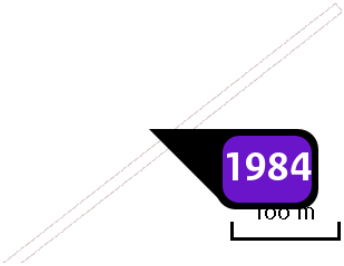
Naam	NO2 (29)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	246,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



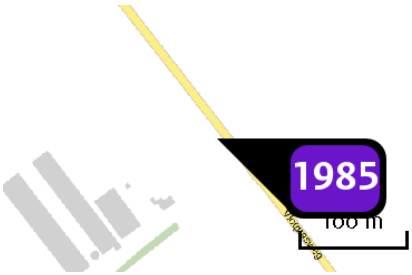
Naam	NO2 (30)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	293,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



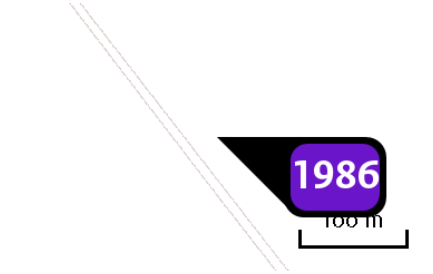
Naam	NO2 (31)
Locatie (X,Y)	164996, 497398
Uitstoothoogte	340,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (32)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	387,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

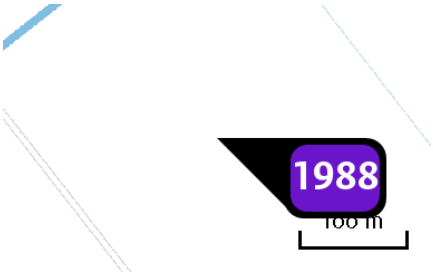


Naam	NO2 (33)
Locatie (X,Y)	165593, 497930
Uitstoothoogte	434,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

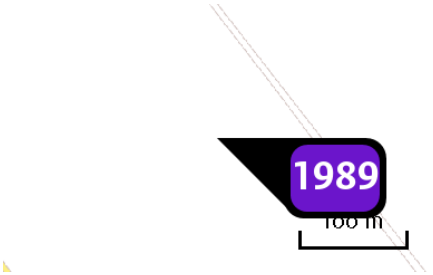


Naam	NO2 (34)
Locatie (X,Y)	165986, 497978
Uitstoothoogte	480,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

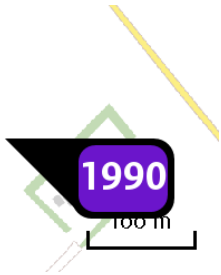
Naam	NO2 (35)
Locatie (X,Y)	166308, 497742
Uitstoothoogte	527,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (36)
Locatie (X,Y)	166558, 497433
Uitstoothoogte	574,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

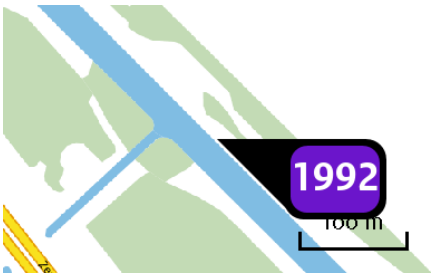


Naam	NO2 (37)
Locatie (X,Y)	166587, 497042
Uitstoothoogte	621,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

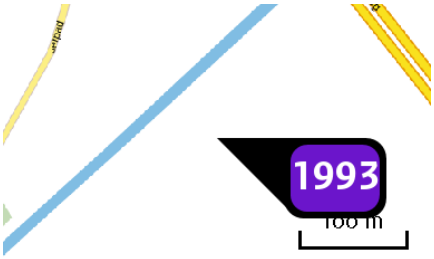


Naam	NO2 (38)
Locatie (X,Y)	166344, 496725
Uitstoothoogte	667,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

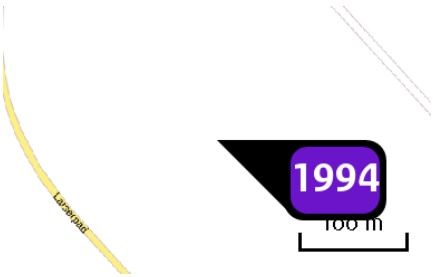
Naam	NO2 (39)
Locatie (X,Y)	166050, 496455
Uitstoothoogte	714,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



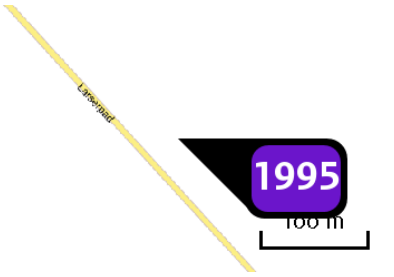
Naam	NO2 (40)
Locatie (X,Y)	165755, 496183
Uitstoothoogte	761,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



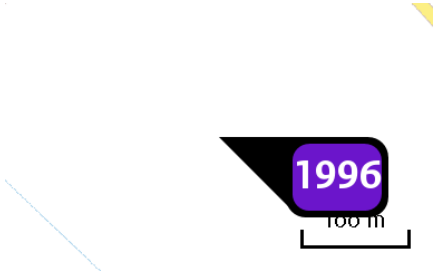
Naam	NO2 (41)
Locatie (X,Y)	165476, 495902
Uitstoothoogte	808,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



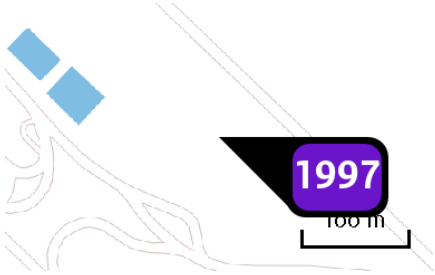
Naam	NO2 (42)
Locatie (X,Y)	165366, 495531
Uitstoothoogte	855,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (43)
Locatie (X,Y)	165538, 495172
Uitstoothoogte	901,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

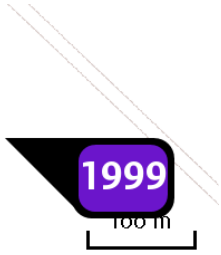


Naam	NO2 (44)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	1.277,21 kg/j

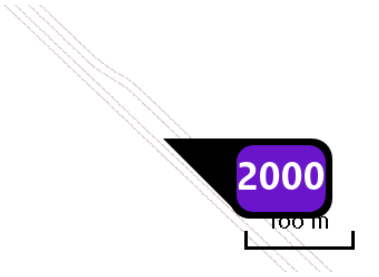


Naam	NO2 (45)
Locatie (X,Y)	162564, 495165
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

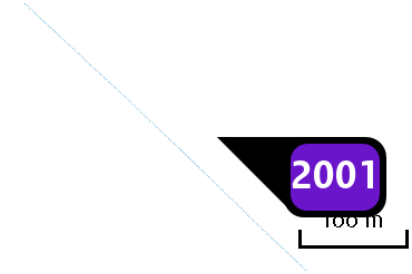
Naam	NO2 (46)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (47)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

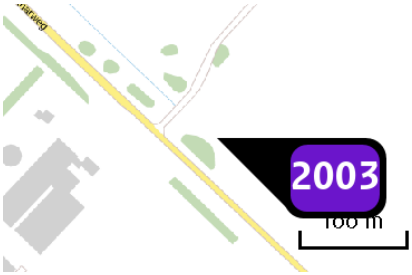


Naam	NO2 (48)
Locatie (X,Y)	161681, 494354
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

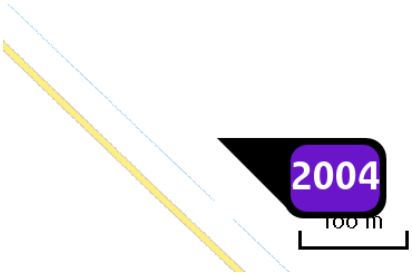


Naam	NO2 (49)
Locatie (X,Y)	161385, 494084
Uitstoothoogte	10,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

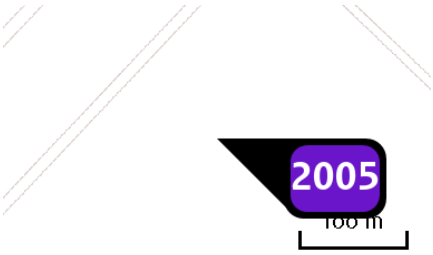
Naam	NO2 (50)
Locatie (X,Y)	161009, 493960
Uitstoothoogte	31,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



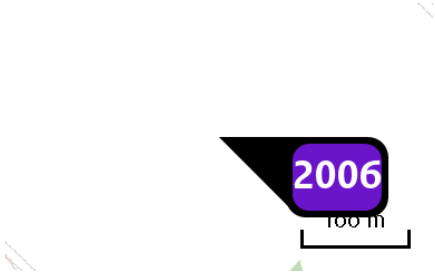
Naam	NO2 (51)
Locatie (X,Y)	160654, 494142
Uitstoothoogte	52,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (52)
Locatie (X,Y)	160393, 494443
Uitstoothoogte	73,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

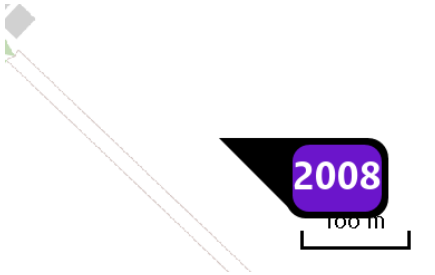


Naam	NO2 (53)
Locatie (X,Y)	160302, 494822
Uitstoothoogte	94,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



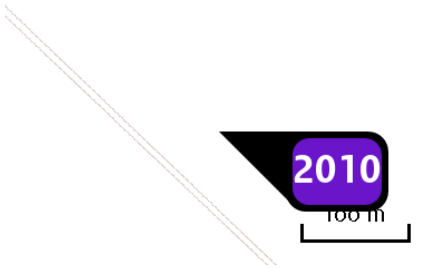
Naam	NO2 (54)
Locatie (X,Y)	160505, 495165
Uitstoothoogte	115,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (55)
Locatie (X,Y)	160800, 495435
Uitstoothoogte	136,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

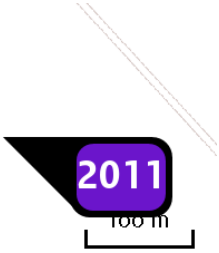


Naam	NO2 (56)
Locatie (X,Y)	161094, 495706
Uitstoothoogte	157,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (57)
Locatie (X,Y)	161389, 495976
Uitstoothoogte	178,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (58)
Locatie (X,Y)	161683, 496247
Uitstoothoogte	199,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

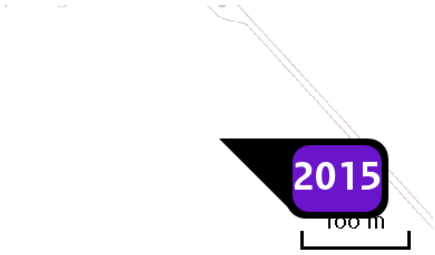


Naam	NO2 (59)
Locatie (X,Y)	161978, 496517
Uitstoothoogte	220,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (60)
Locatie (X,Y)	162273, 496788
Uitstoothoogte	241,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

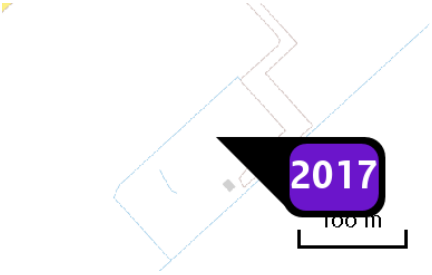
Naam	NO2 (61)
Locatie (X,Y)	162568, 497058
Uitstoothoogte	262,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (62)
Locatie (X,Y)	162852, 497337
Uitstoothoogte	283,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

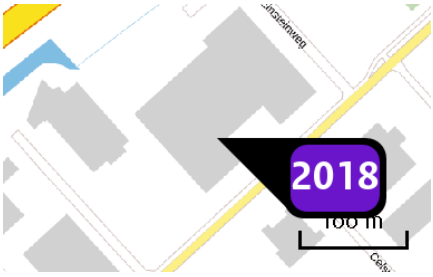


Naam	NO2 (63)
Locatie (X,Y)	163014, 497687
Uitstoothoogte	303,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (64)
Locatie (X,Y)	162886, 498062
Uitstoothoogte	324,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

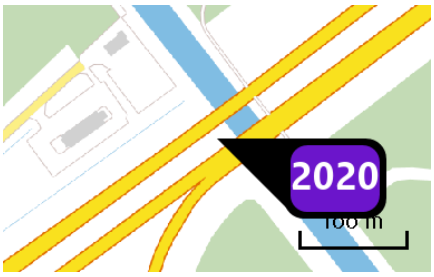


Naam	NO2 (65)
Locatie (X,Y)	162673, 498388
Uitstoothoogte	345,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

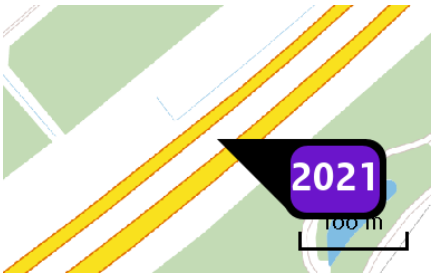


Naam	NO2 (66)
Locatie (X,Y)	162680, 498782
Uitstoothoogte	366,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

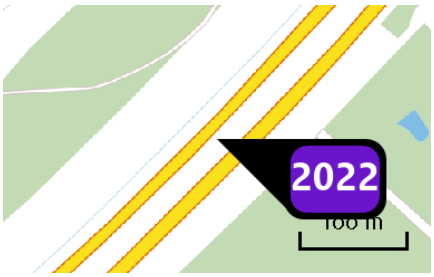
Naam	NO2 (67)
Locatie (X,Y)	162856, 499135
Uitstoothoogte	387,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



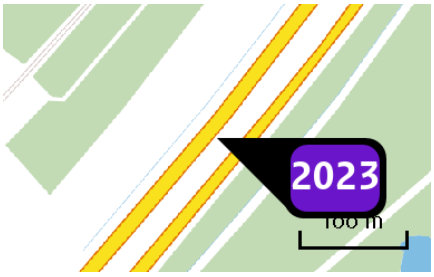
Naam	NO2 (68)
Locatie (X,Y)	163156, 499399
Uitstoothoogte	408,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



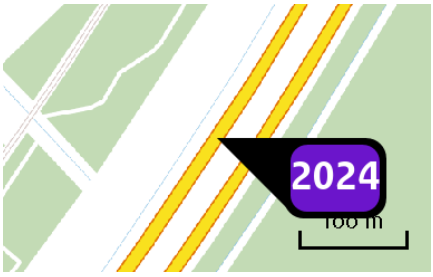
Naam	NO2 (69)
Locatie (X,Y)	163474, 499642
Uitstoothoogte	429,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



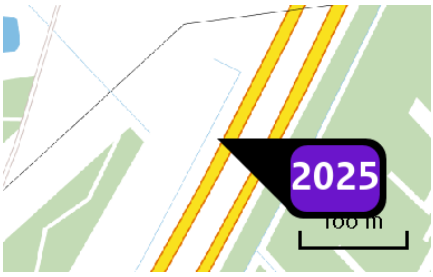
Naam	NO2 (70)
Locatie (X,Y)	163764, 499916
Uitstoothoogte	450,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



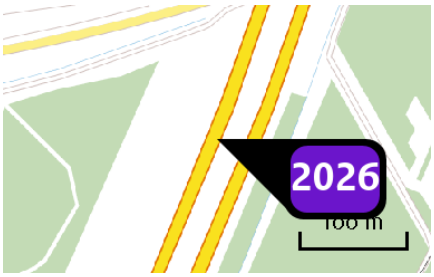
Naam	NO2 (71)
Locatie (X,Y)	164030, 500215
Uitstoothoogte	471,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



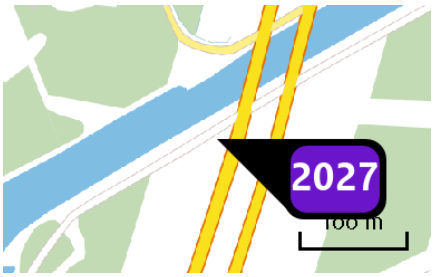
Naam	NO2 (72)
Locatie (X,Y)	164258, 500542
Uitstoothoogte	492,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



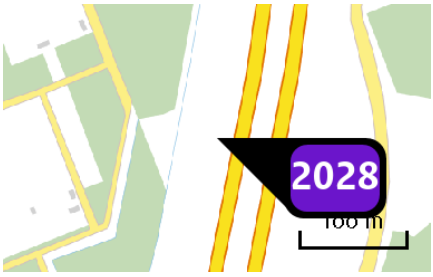
Naam	NO2 (73)
Locatie (X,Y)	164450, 500894
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



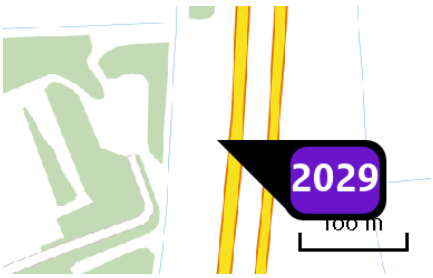
Naam	NO2 (74)
Locatie (X,Y)	164628, 501250
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



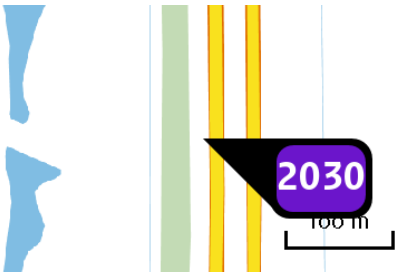
Naam	NO2 (75)
Locatie (X,Y)	164736, 501635
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



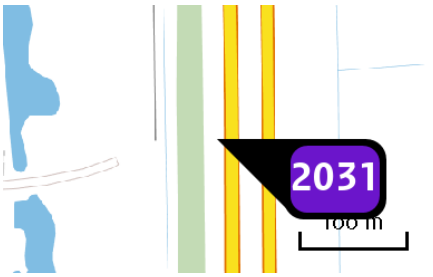
Naam	NO2 (76)
Locatie (X,Y)	164821, 502026
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



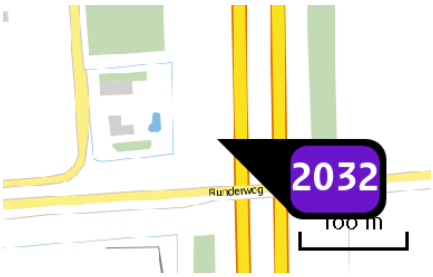
Naam	NO2 (77)
Locatie (X,Y)	164877, 502421
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



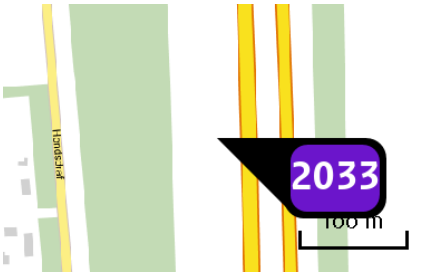
Naam	NO2 (78)
Locatie (X,Y)	164893, 502821
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



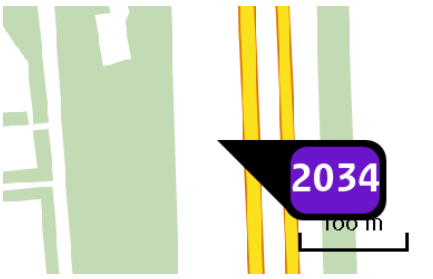
Naam	NO2 (79)
Locatie (X,Y)	164889, 503221
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



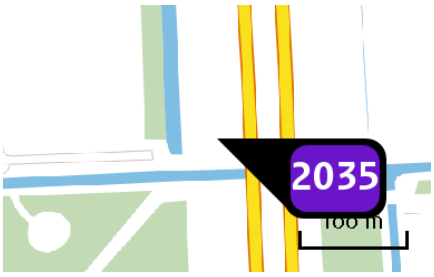
Naam	NO2 (80)
Locatie (X,Y)	164874, 503621
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



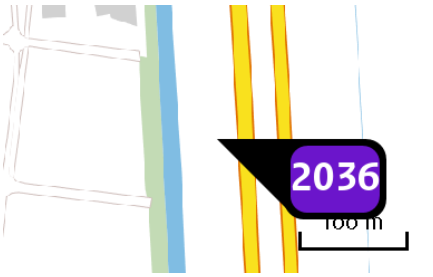
Naam	NO2 (81)
Locatie (X,Y)	164859, 504020
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



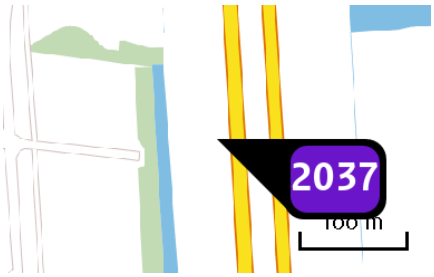
Naam	NO2 (82)
Locatie (X,Y)	164844, 504420
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



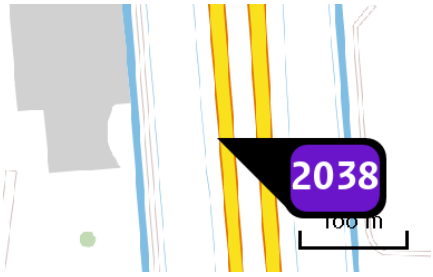
Naam	NO2 (83)
Locatie (X,Y)	164829, 504820
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



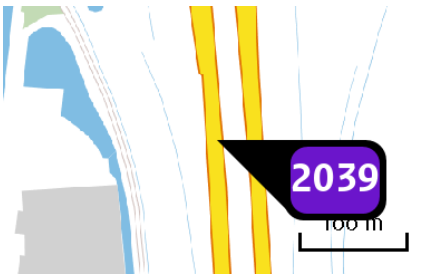
Naam	NO2 (84)
Locatie (X,Y)	164814, 505219
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



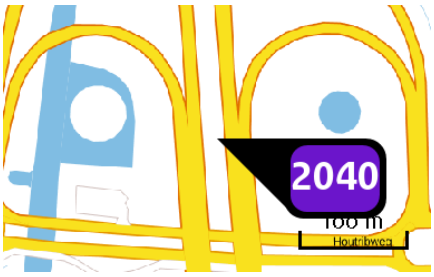
Naam	NO2 (85)
Locatie (X,Y)	164799, 505619
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



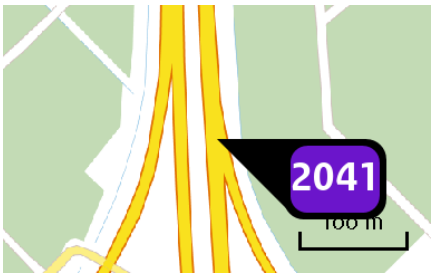
Naam	NO2 (86)
Locatie (X,Y)	164784, 506019
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



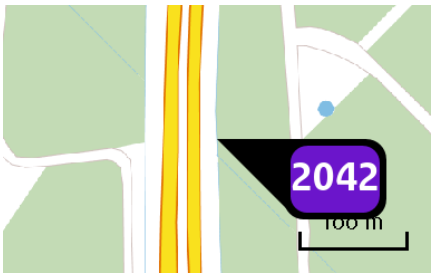
Naam	NO2 (87)
Locatie (X,Y)	164769, 506419
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



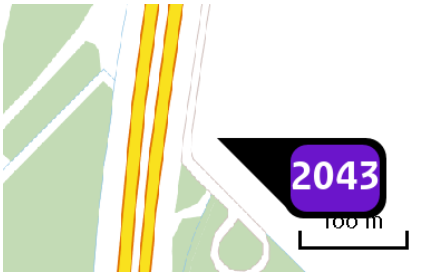
Naam	NO2 (88)
Locatie (X,Y)	164756, 506818
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



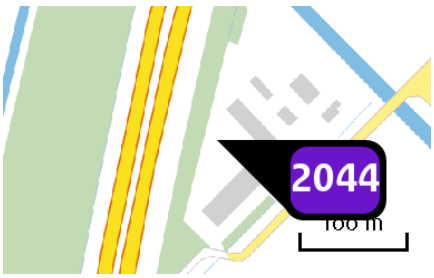
Naam	NO2 (89)
Locatie (X,Y)	164746, 507218
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



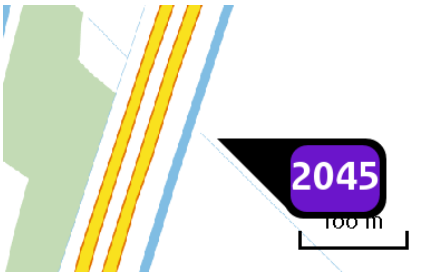
Naam	NO2 (90)
Locatie (X,Y)	164750, 507617
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



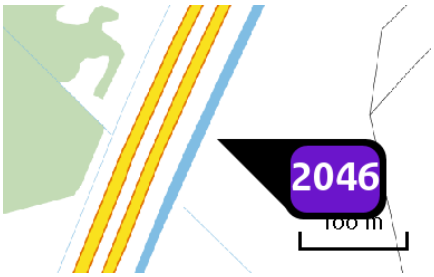
Naam	NO2 (91)
Locatie (X,Y)	164806, 508013
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



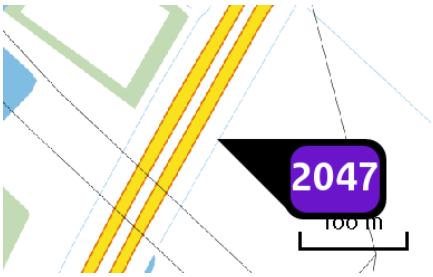
Naam	NO2 (92)
Locatie (X,Y)	164873, 508407
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



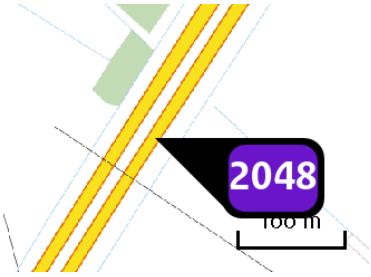
Naam	NO2 (93)
Locatie (X,Y)	164981, 508792
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



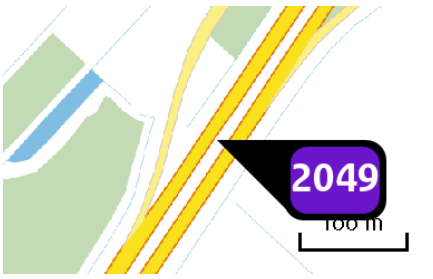
Naam	NO2 (94)
Locatie (X,Y)	165111, 509170
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



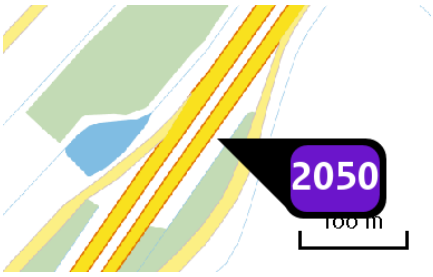
Naam	NO2 (95)
Locatie (X,Y)	165270, 509537
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



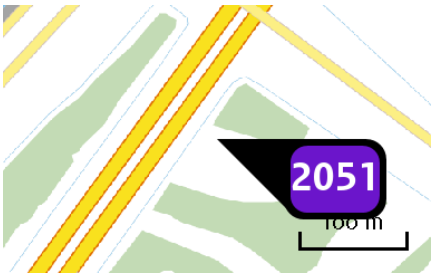
Naam	NO2 (96)
Locatie (X,Y)	165460, 509889
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



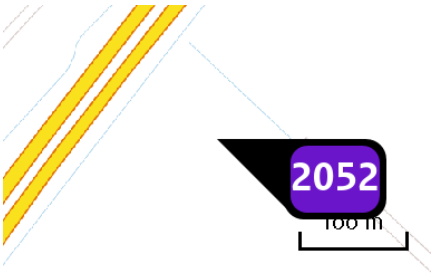
Naam	NO2 (97)
Locatie (X,Y)	165667, 510231
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



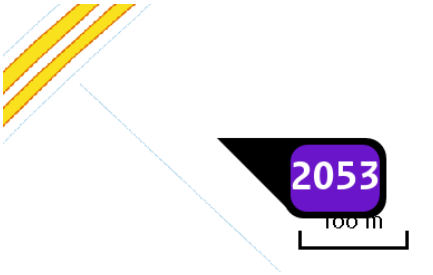
Naam	NO2 (98)
Locatie (X,Y)	165914, 510545
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



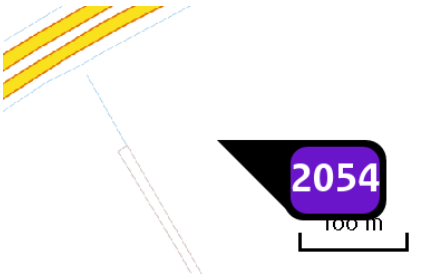
Naam	NO2 (99)
Locatie (X,Y)	166169, 510852
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



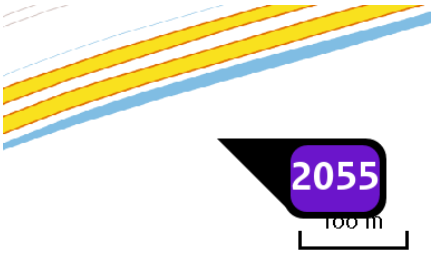
Naam	NO2 (100)
Locatie (X,Y)	166460, 511126
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



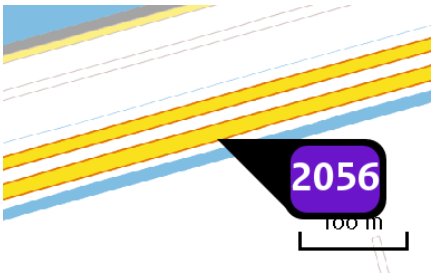
Naam	NO2 (101)
Locatie (X,Y)	166763, 511387
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



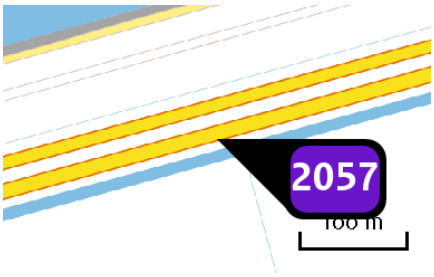
Naam	NO2 (102)
Locatie (X,Y)	167088, 511620
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



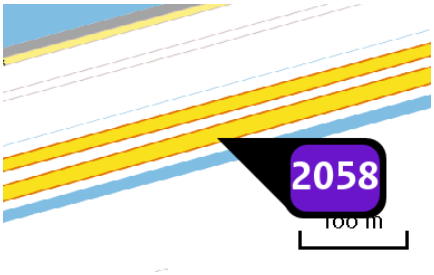
Naam	NO2 (103)
Locatie (X,Y)	167431, 511826
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



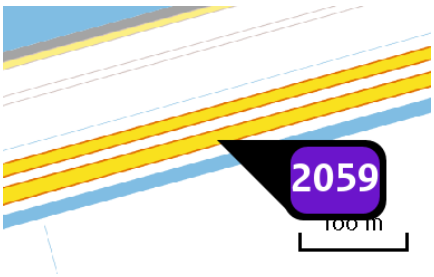
Naam	NO2 (104)
Locatie (X,Y)	167790, 511998
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



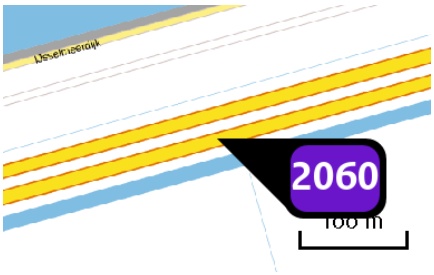
Naam	NO2 (105)
Locatie (X,Y)	168176, 512105
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



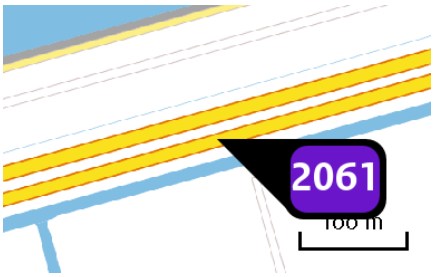
Naam	NO2 (106)
Locatie (X,Y)	168561, 512212
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



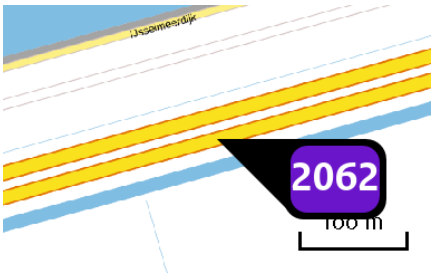
Naam	NO2 (107)
Locatie (X,Y)	168946, 512319
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



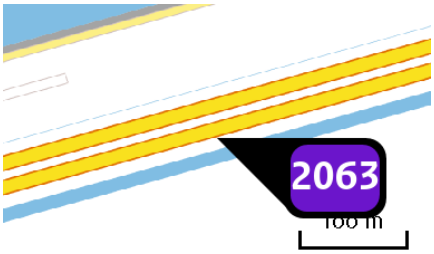
Naam	NO2 (108)
Locatie (X,Y)	169332, 512427
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



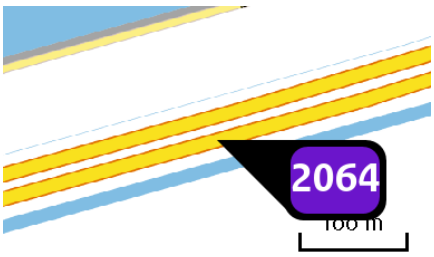
Naam	NO2 (109)
Locatie (X,Y)	169717, 512533
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



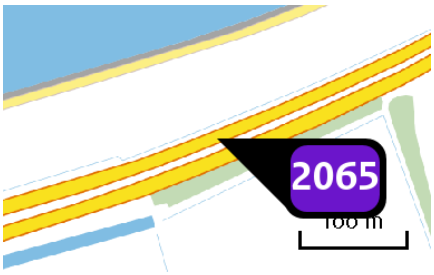
Naam	NO2 (110)
Locatie (X,Y)	170103, 512638
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



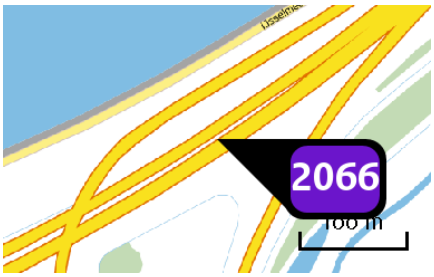
Naam	NO2 (111)
Locatie (X,Y)	170491, 512736
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



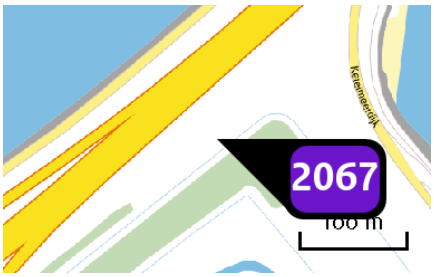
Naam	NO2 (112)
Locatie (X,Y)	170875, 512849
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



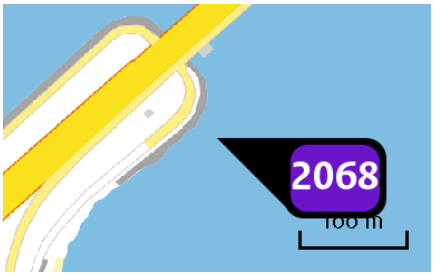
Naam	NO2 (113)
Locatie (X,Y)	171250, 512987
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



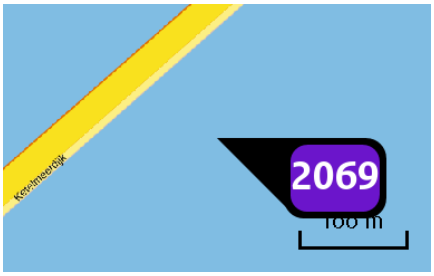
Naam	NO2 (114)
Locatie (X,Y)	171609, 513161
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



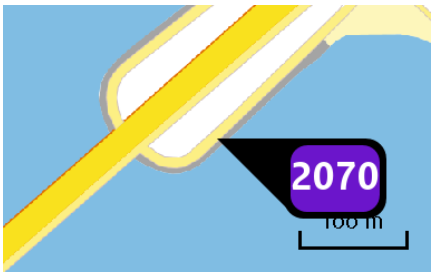
Naam	NO2 (115)
Locatie (X,Y)	171954, 513363
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (116)
Locatie (X,Y)	172276, 513601
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

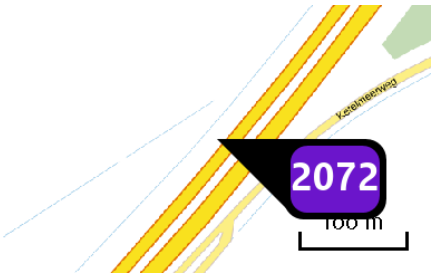


Naam	NO2 (117)
Locatie (X,Y)	172579, 513860
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



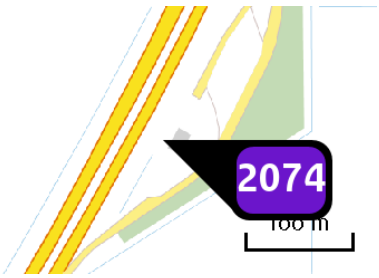
Naam	NO2 (118)
Locatie (X,Y)	172852, 514153
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (119)
Locatie (X,Y)	173112, 514456
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

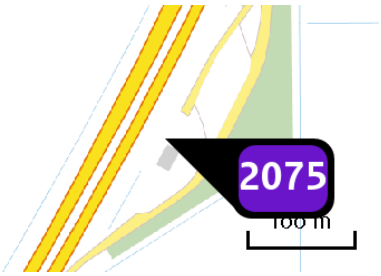


Naam	NO2 (120)
Locatie (X,Y)	173362, 514769
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

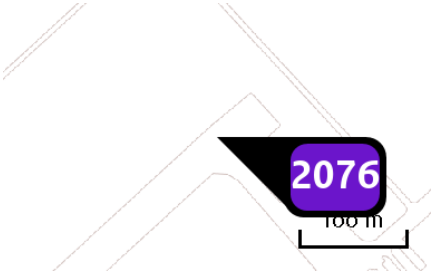
Naam	NO2 (121)
Locatie (X,Y)	173610, 515083
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



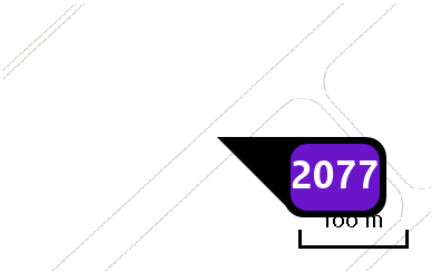
Naam	NO2 (122)
Locatie (X,Y)	173857, 515397
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



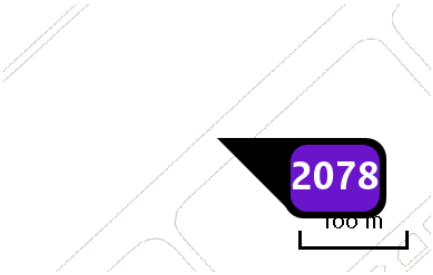
Naam	NO2 (123)
Locatie (X,Y)	173870, 515414
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



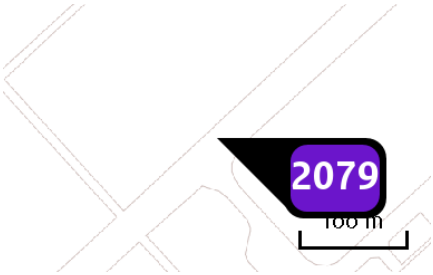
Naam	NO2 (124)
Locatie (X,Y)	164332, 496788
Uitstoothoogte	9,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



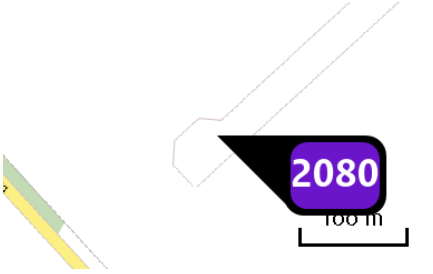
Naam	NO2 (125)
Locatie (X,Y)	164038, 496518
Uitstoothoogte	49,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



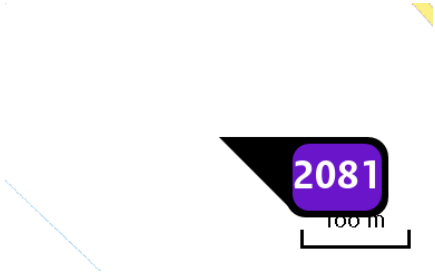
Naam	NO2 (126)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	89,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



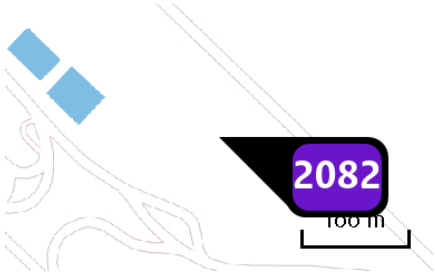
Naam	NO2 (127)
Locatie (X,Y)	163449, 495977
Uitstoothoogte	130,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (128)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	170,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

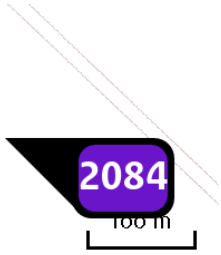


Naam	NO2 (129)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	210,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

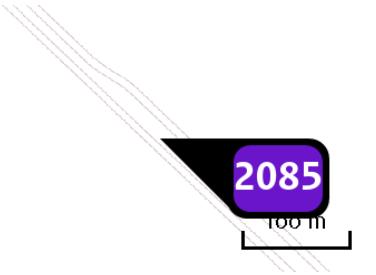


Naam	NO2 (130)
Locatie (X,Y)	162564, 495165
Uitstoothoogte	251,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

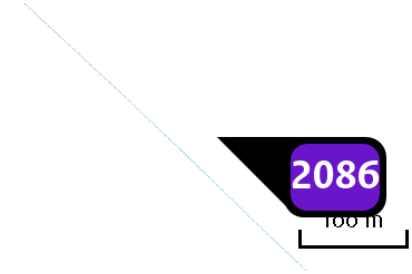
Naam	NO2 (131)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	291,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (132)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	397,35 kg/j

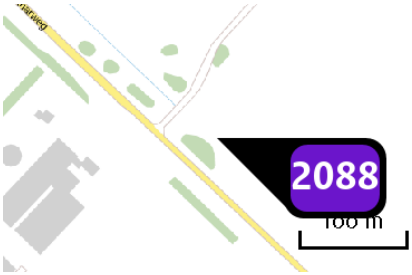


Naam	NO2 (133)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	397,35 kg/j

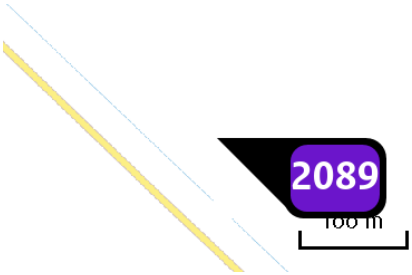


Naam	NO2 (134)
Locatie (X,Y)	161385, 494084
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,99 kg/j

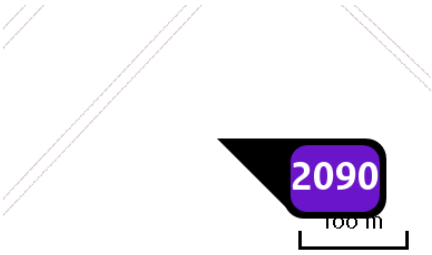
Naam	NO2 (135)
Locatie (X,Y)	161009, 493960
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,99 kg/j



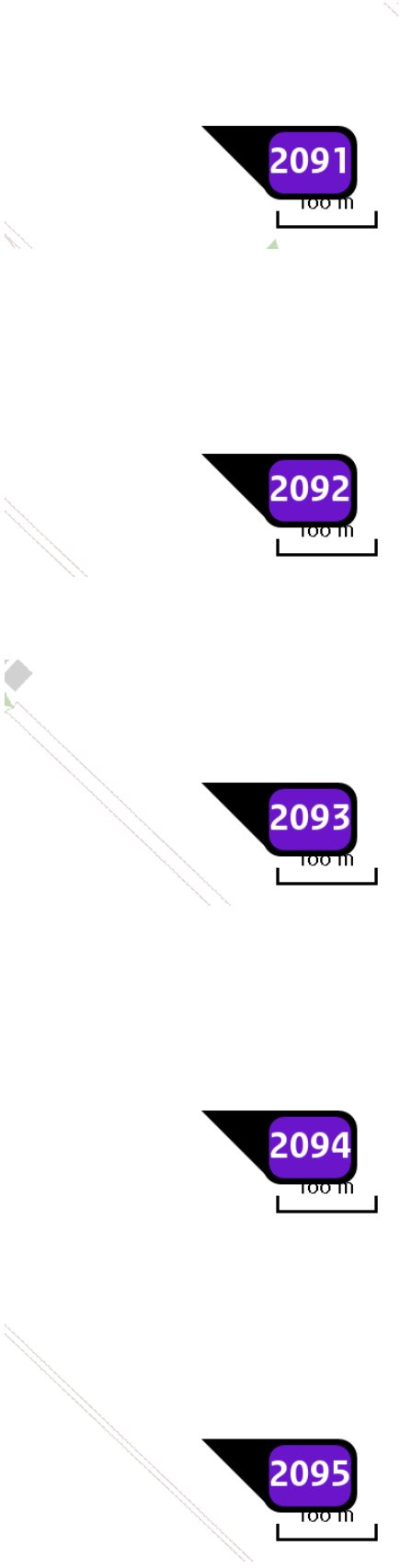
Naam	NO2 (136)
Locatie (X,Y)	160654, 494142
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,99 kg/j



Naam	NO2 (137)
Locatie (X,Y)	160394, 494443
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,99 kg/j



Naam	NO2 (138)
Locatie (X,Y)	160302, 494823
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,99 kg/j



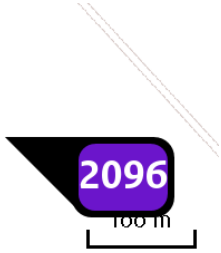
Naam	NO2 (139)
Locatie (X,Y)	160505, 495165
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,99 kg/j

Naam	NO2 (140)
Locatie (X,Y)	160800, 495435
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,65 kg/j

Naam	NO2 (141)
Locatie (X,Y)	161094, 495706
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,34 kg/j

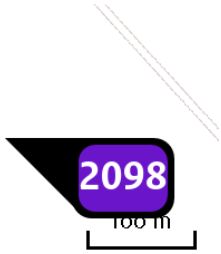
Naam	NO2 (142)
Locatie (X,Y)	161389, 495976
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,34 kg/j

Naam	NO2 (143)
Locatie (X,Y)	161684, 496247
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,99 kg/j

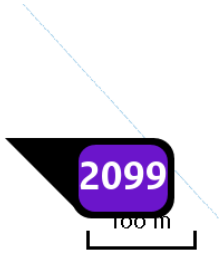


Naam	NO2 (144)
Locatie (X,Y)	161978, 496518
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,99 kg/j

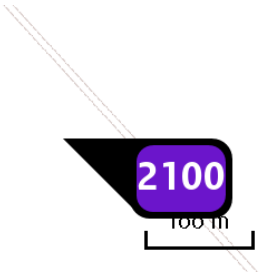
Naam	NO2 (145)
Locatie (X,Y)	162273, 496788
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,65 kg/j



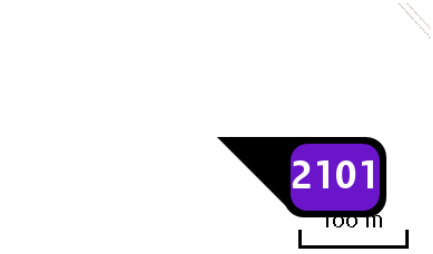
Naam	NO2 (146)
Locatie (X,Y)	162567, 497059
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,99 kg/j



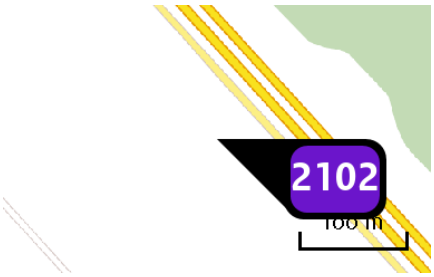
Naam	NO2 (147)
Locatie (X,Y)	162862, 497329
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



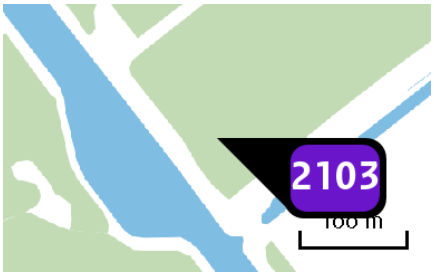
Naam	NO2 (148)
Locatie (X,Y)	163157, 497600
Uitstoothoogte	294,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



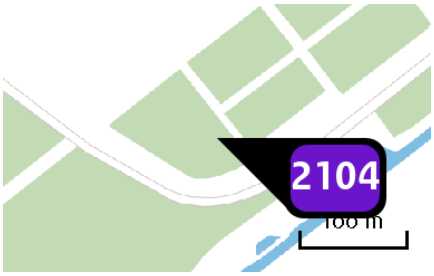
Naam	NO2 (149)
Locatie (X,Y)	163452, 497870
Uitstoothoogte	271,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



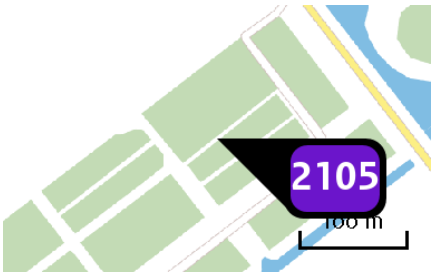
Naam	NO2 (150)
Locatie (X,Y)	163746, 498141
Uitstoothoogte	247,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



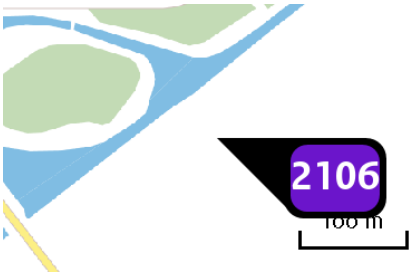
Naam	NO2 (151)
Locatie (X,Y)	164041, 498411
Uitstoothoogte	224,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



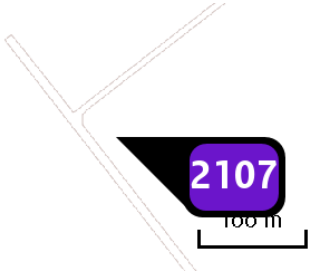
Naam	NO2 (152)
Locatie (X,Y)	164336, 498682
Uitstoothoogte	201,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



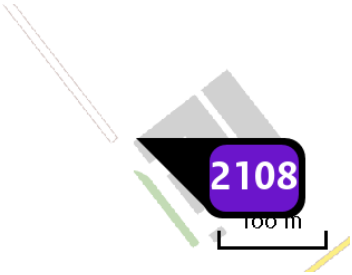
Naam	NO2 (153)
Locatie (X,Y)	164642, 498932
Uitstoothoogte	177,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



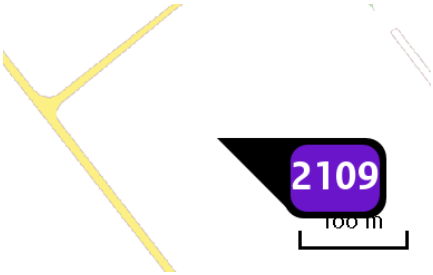
Naam	NO2 (154)
Locatie (X,Y)	165022, 498997
Uitstoothoogte	154,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



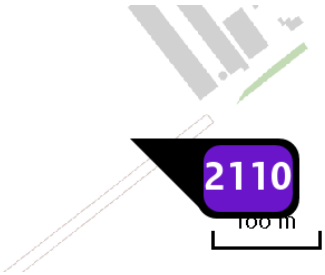
Naam	NO2 (155)
Locatie (X,Y)	165355, 498779
Uitstoothoogte	131,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



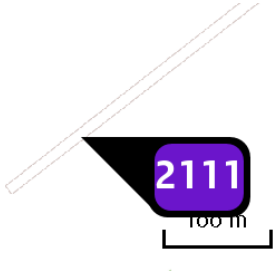
Naam	NO2 (156)
Locatie (X,Y)	165593, 498466
Uitstoothoogte	108,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



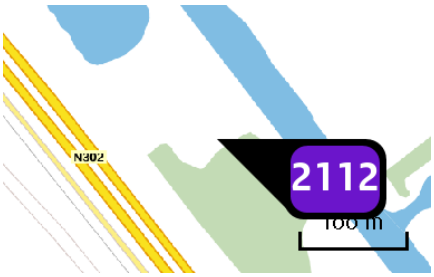
Naam	NO2 (157)
Locatie (X,Y)	165623, 498086
Uitstoothoogte	84,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (158)
Locatie (X,Y)	165392, 497762
Uitstoothoogte	61,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

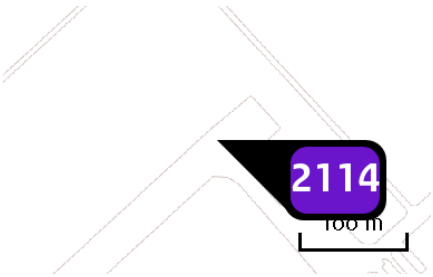


Naam	NO2 (159)
Locatie (X,Y)	165098, 497491
Uitstoothoogte	38,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

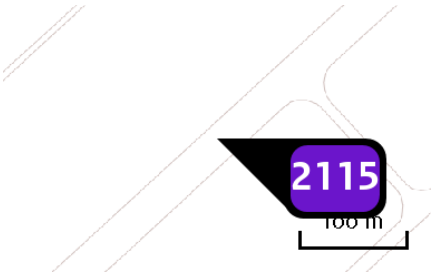


Naam	NO2 (160)
Locatie (X,Y)	164803, 497221
Uitstoothoogte	14,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

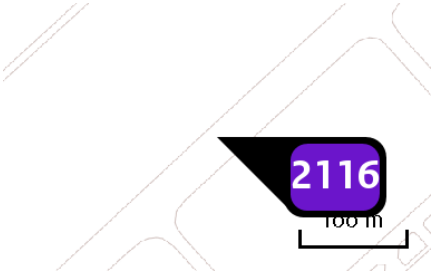
Naam	NO2 (161)
Locatie (X,Y)	164621, 497054
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



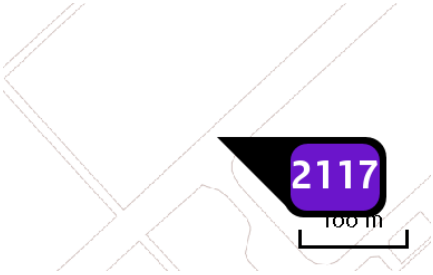
Naam	NO2 (162)
Locatie (X,Y)	164332, 496788
Uitstoothoogte	13,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



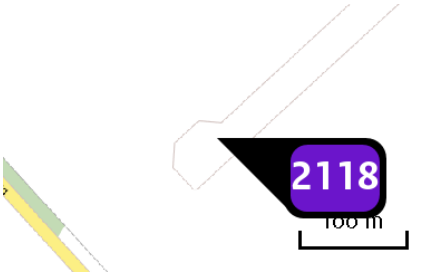
Naam	NO2 (163)
Locatie (X,Y)	164038, 496518
Uitstoothoogte	59,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



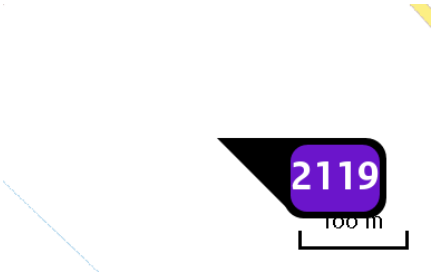
Naam	NO2 (164)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	104,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



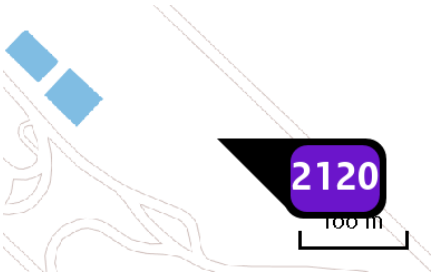
Naam	NO2 (165)
Locatie (X,Y)	163449, 495977
Uitstoothoogte	150,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



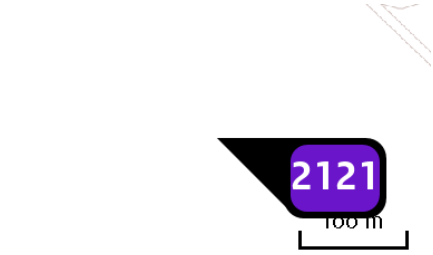
Naam	NO2 (166)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	196,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



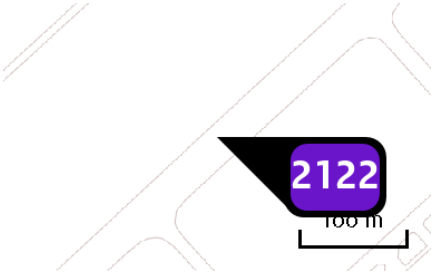
Naam	NO2 (167)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	242,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



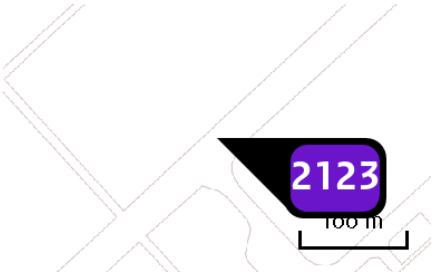
Naam	NO2 (168)
Locatie (X,Y)	162564, 495165
Uitstoothoogte	288,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



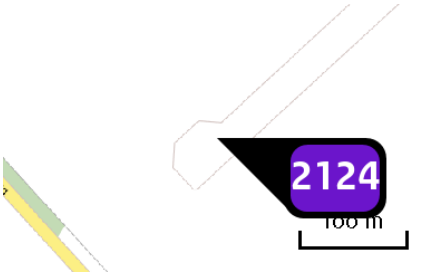
Naam	NO2 (169)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	397,35 kg/j



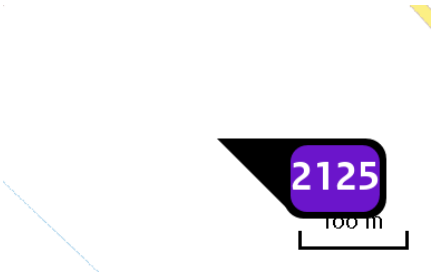
Naam	NO2 (170)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	106,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



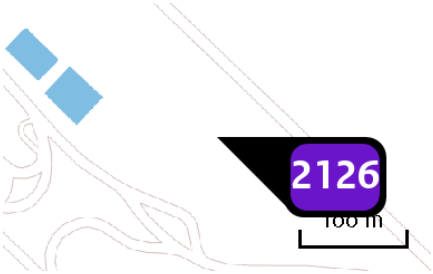
Naam	NO2 (171)
Locatie (X,Y)	163449, 495977
Uitstoothoogte	153,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (172)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	200,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

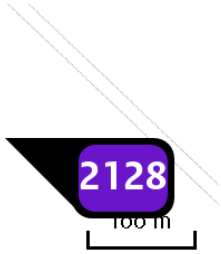


Naam	NO2 (173)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	246,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

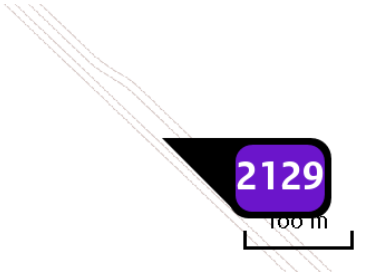


Naam	NO2 (174)
Locatie (X,Y)	162564, 495165
Uitstoothoogte	293,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

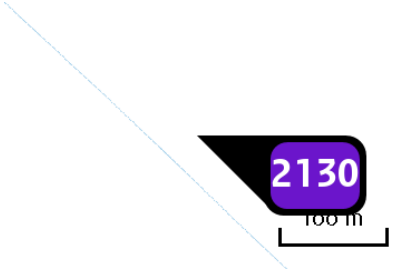
Naam	NO2 (175)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	340,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (176)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	387,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

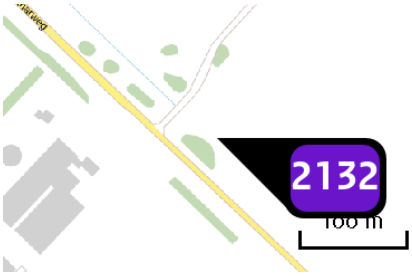


Naam	NO2 (177)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	434,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

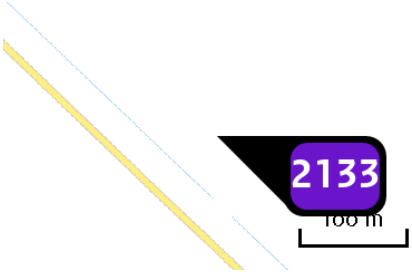


Naam	NO2 (178)
Locatie (X,Y)	161385, 494084
Uitstoothoogte	480,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

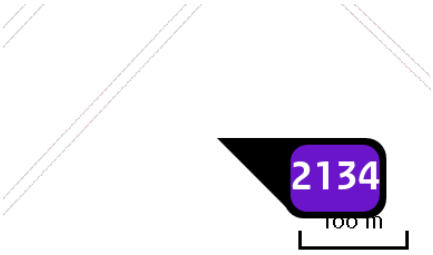
Naam	NO2 (179)
Locatie (X,Y)	161009, 493960
Uitstoothoogte	527,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



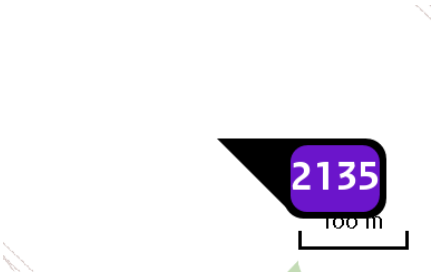
Naam	NO2 (180)
Locatie (X,Y)	160654, 494142
Uitstoothoogte	574,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (181)
Locatie (X,Y)	160394, 494443
Uitstoothoogte	621,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

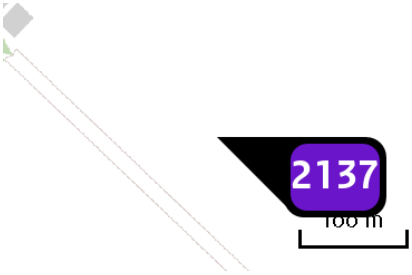


Naam	NO2 (182)
Locatie (X,Y)	160302, 494823
Uitstoothoogte	667,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



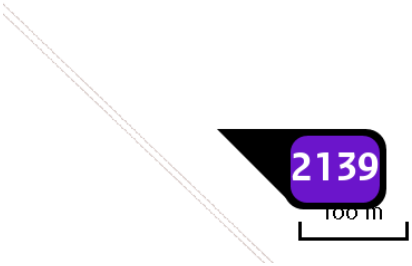
Naam	NO2 (183)
Locatie (X,Y)	160505, 495165
Uitstoothoogte	714,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (184)
Locatie (X,Y)	160800, 495435
Uitstoothoogte	761,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

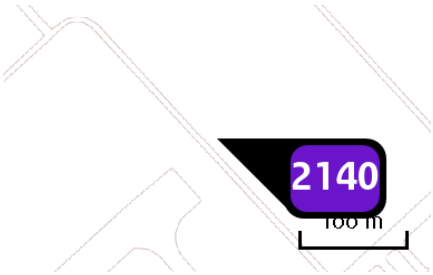


Naam	NO2 (185)
Locatie (X,Y)	161094, 495706
Uitstoothoogte	808,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

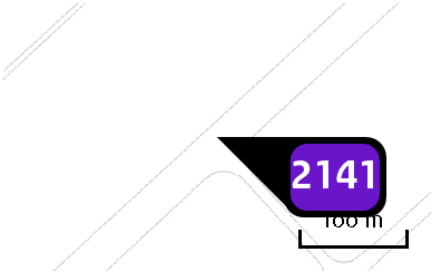
Naam	NO2 (186)
Locatie (X,Y)	161389, 495976
Uitstoothoogte	855,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



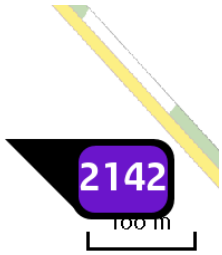
Naam	NO2 (187)
Locatie (X,Y)	161684, 496247
Uitstoothoogte	901,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



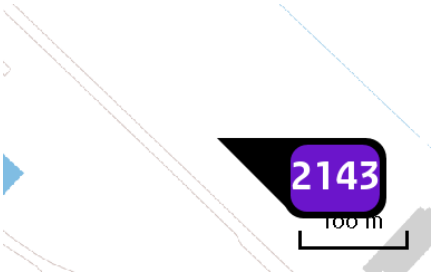
Naam	NO2 (188)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	980,77 kg/j



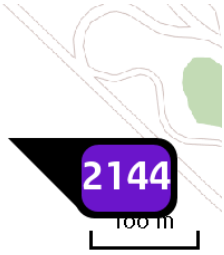
Naam	NO2 (189)
Locatie (X,Y)	164111, 496586
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	596,03 kg/j



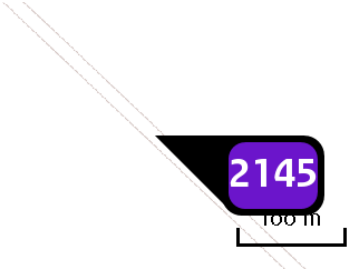
Naam	NO2 (190)
Locatie (X,Y)	162933, 495504
Uitstoothoogte	10,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



Naam	NO2 (191)
Locatie (X,Y)	162638, 495234
Uitstoothoogte	31,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



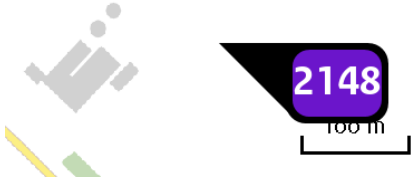
Naam	NO2 (192)
Locatie (X,Y)	162343, 494963
Uitstoothoogte	52,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



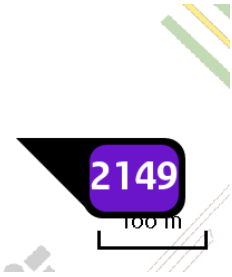
Naam	NO2 (193)
Locatie (X,Y)	162049, 494693
Uitstoothoogte	73,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j

Naam	NO2 (194)
Locatie (X,Y)	161754, 494422
Uitstoothoogte	94,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j

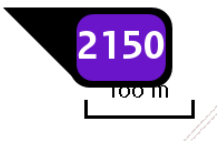
Naam	NO2 (195)
Locatie (X,Y)	161459, 494152
Uitstoothoogte	115,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



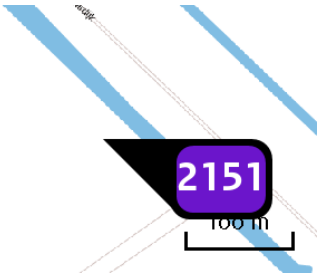
Naam	NO2 (196)
Locatie (X,Y)	161165, 493881
Uitstoothoogte	136,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



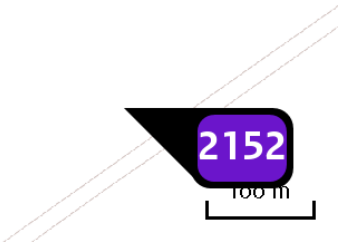
Naam	NO2 (197)
Locatie (X,Y)	160870, 493611
Uitstoothoogte	157,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



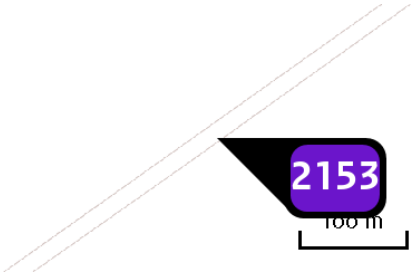
Naam	NO2 (198)
Locatie (X,Y)	160575, 493340
Uitstoothoogte	178,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



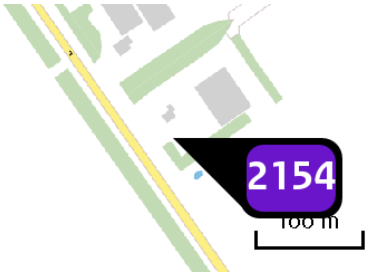
Naam	NO2 (199)
Locatie (X,Y)	160281, 493070
Uitstoothoogte	199,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



Naam	NO2 (200)
Locatie (X,Y)	159986, 492799
Uitstoothoogte	220,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j

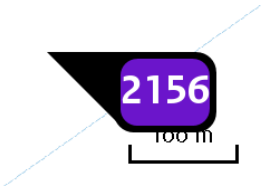


Naam	NO2 (201)
Locatie (X,Y)	159691, 492529
Uitstoothoogte	241,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j

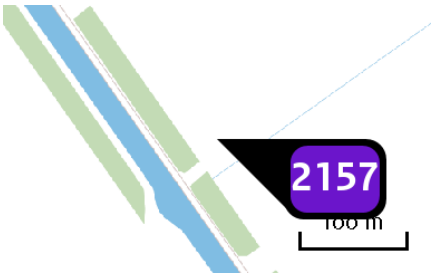


Naam	NO2 (202)
Locatie (X,Y)	159397, 492258
Uitstoothoogte	262,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j

Naam	NO2 (203)
Locatie (X,Y)	159102, 491988
Uitstoothoogte	283,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



Naam	NO2 (204)
Locatie (X,Y)	158807, 491717
Uitstoothoogte	303,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	318,51 kg/j



Naam	NO2 (205)
Locatie (X,Y)	158513, 491447
Uitstoothoogte	324,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	315,04 kg/j

Naam	NO2 (206)
Locatie (X,Y)	158218, 491176
Uitstoothoogte	345,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	315,04 kg/j

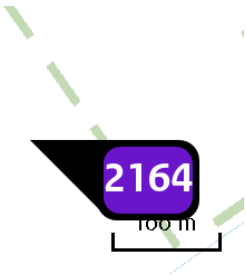
Naam	NO2 (207)
Locatie (X,Y)	157923, 490906
Uitstoothoogte	366,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	315,04 kg/j

Naam	NO2 (208)
Locatie (X,Y)	157629, 490635
Uitstoothoogte	387,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	315,04 kg/j

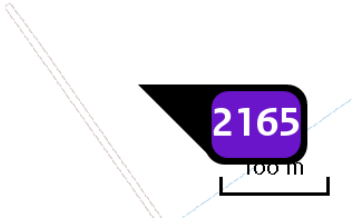
Naam	NO2 (209)
Locatie (X,Y)	157334, 490365
Uitstoothoogte	408,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	315,04 kg/j

Naam	NO2 (210)
Locatie (X,Y)	157039, 490094
Uitstoothoogte	429,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	315,04 kg/j

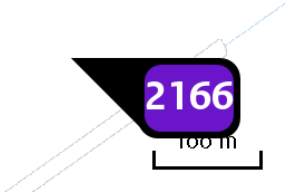
Naam	NO2 (211)
Locatie (X,Y)	156745, 489824
Uitstoothoogte	450,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	315,04 kg/j



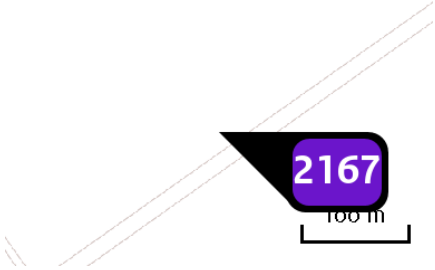
Naam	NO2 (212)
Locatie (X,Y)	156450, 489553
Uitstoothoogte	471,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	315,04 kg/j



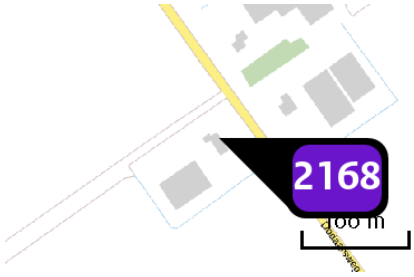
Naam	NO2 (213)
Locatie (X,Y)	156155, 489283
Uitstoothoogte	492,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	315,04 kg/j



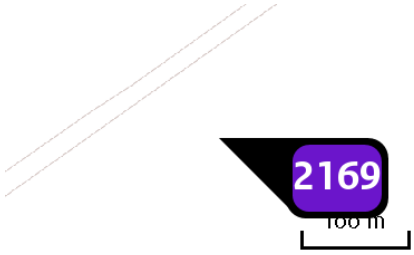
Naam	NO2 (214)
Locatie (X,Y)	155861, 489012
Uitstoothoogte	513,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	292,97 kg/j



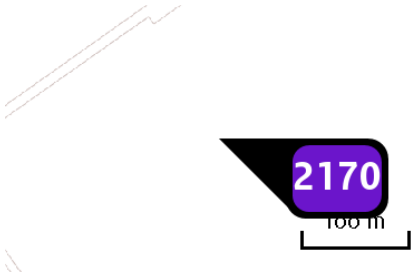
Naam	NO2 (215)
Locatie (X,Y)	155566, 488742
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	270,26 kg/j



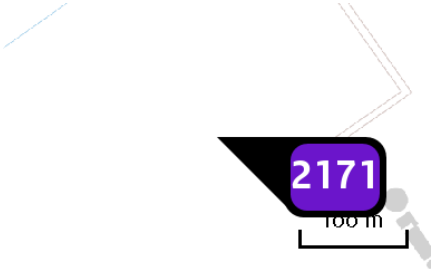
Naam	NO2 (216)
Locatie (X,Y)	155272, 488471
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	270,26 kg/j



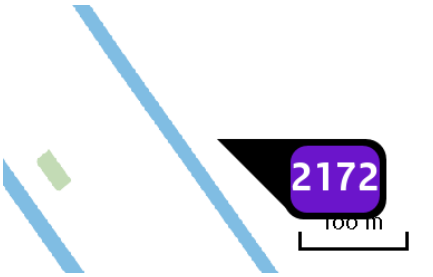
Naam	NO2 (217)
Locatie (X,Y)	154977, 488201
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	270,26 kg/j



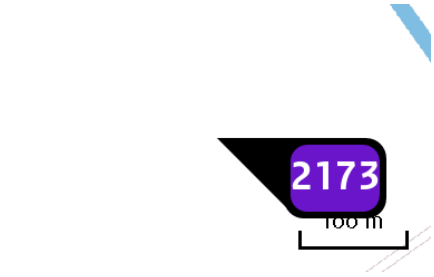
Naam	NO2 (218)
Locatie (X,Y)	154682, 487930
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	270,26 kg/j



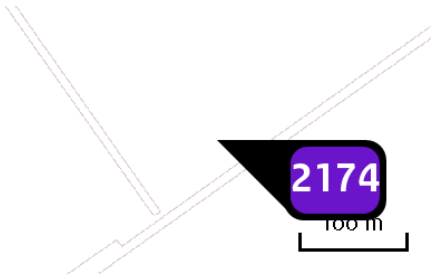
Naam	NO2 (219)
Locatie (X,Y)	154388, 487660
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	270,26 kg/j



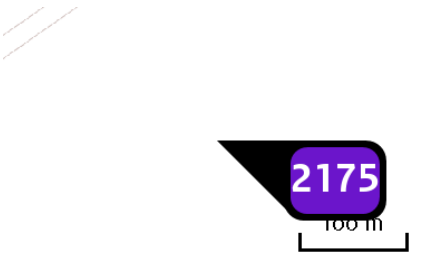
Naam	NO2 (220)
Locatie (X,Y)	154093, 487389
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	270,26 kg/j



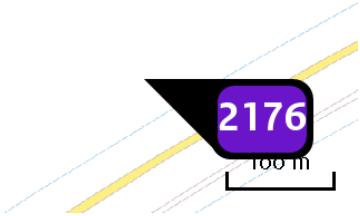
Naam	NO2 (221)
Locatie (X,Y)	153821, 487096
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	270,26 kg/j



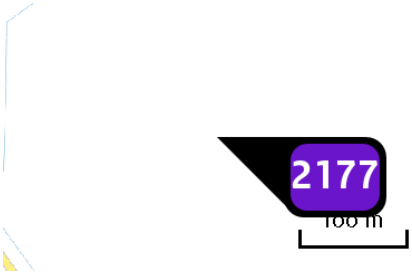
Naam	NO2 (222)
Locatie (X,Y)	153607, 486758
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	262,38 kg/j



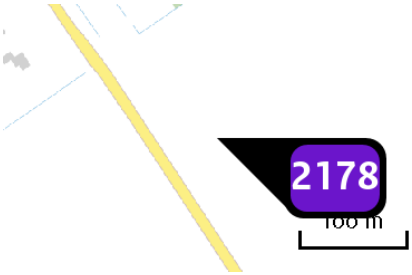
Naam	NO2 (223)
Locatie (X,Y)	153456, 486388
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	262,38 kg/j



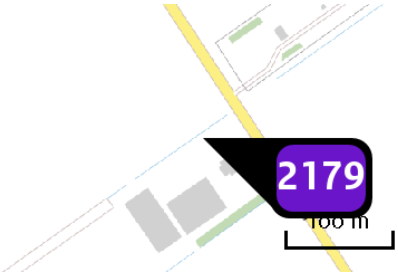
Naam	NO2 (224)
Locatie (X,Y)	153375, 485996
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	262,38 kg/j



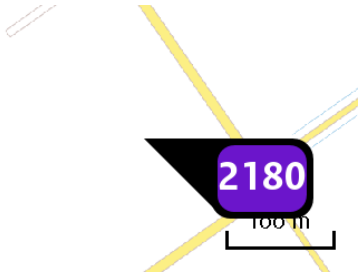
Naam	NO2 (225)
Locatie (X,Y)	153365, 485596
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	262,38 kg/j



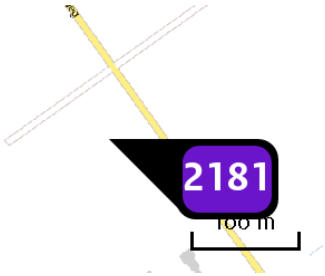
Naam	NO2 (1)
Locatie (X,Y)	153428, 485201
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	262,38 kg/j



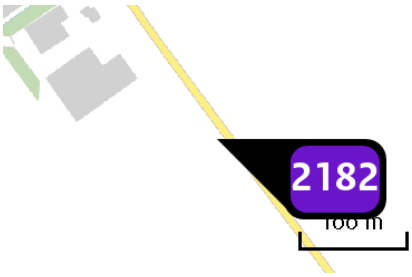
Naam	NO2 (2)
Locatie (X,Y)	153561, 484824
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	262,38 kg/j



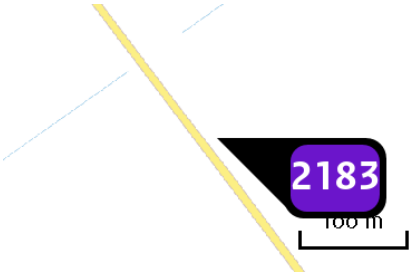
Naam	NO2 (3)
Locatie (X,Y)	153760, 484477
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	262,38 kg/j



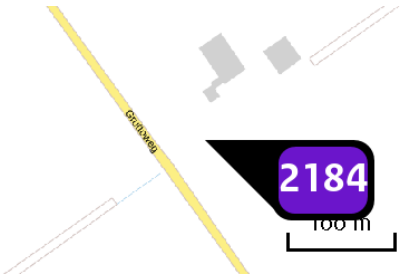
Naam	NO2 (4)
Locatie (X,Y)	154011, 484166
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	262,38 kg/j



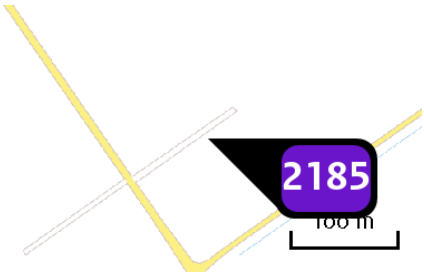
Naam	NO2 (5)
Locatie (X,Y)	154271, 483862
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



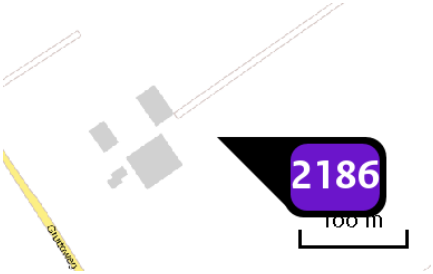
Naam	NO2 (6)
Locatie (X,Y)	154531, 483558
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



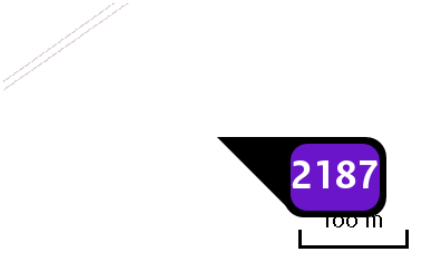
Naam	NO2 (7)
Locatie (X,Y)	154791, 483254
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



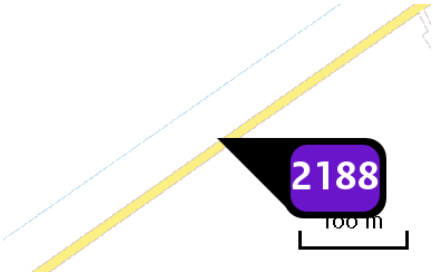
Naam	NO2 (8)
Locatie (X,Y)	155052, 482950
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



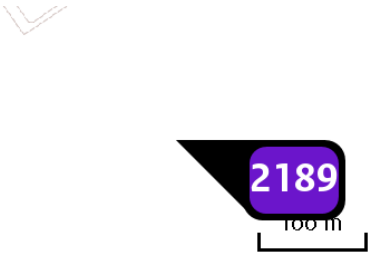
Naam	NO2 (9)
Locatie (X,Y)	155344, 482677
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



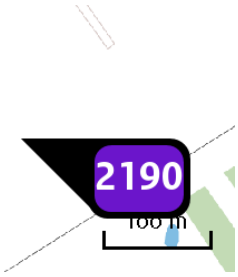
Naam	NO2 (10)
Locatie (X,Y)	155679, 482460
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



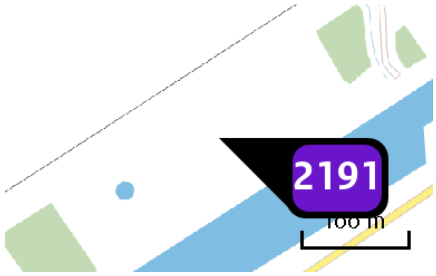
Naam	NO2 (11)
Locatie (X,Y)	156049, 482307
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



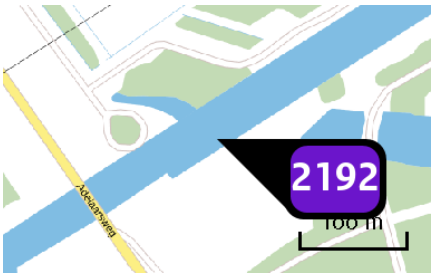
Naam	NO2 (12)
Locatie (X,Y)	156440, 482223
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



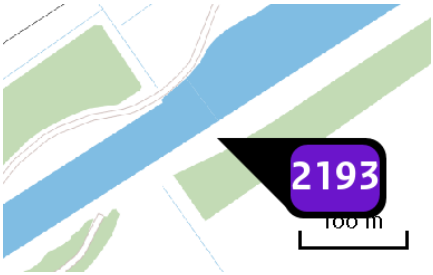
Naam	NO2 (13)
Locatie (X,Y)	156839, 482211
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



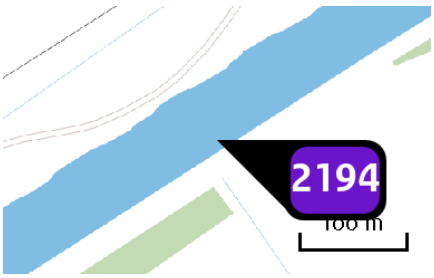
Naam	NO2 (14)
Locatie (X,Y)	157235, 482271
Uitstoothoogte	518,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	257,02 kg/j



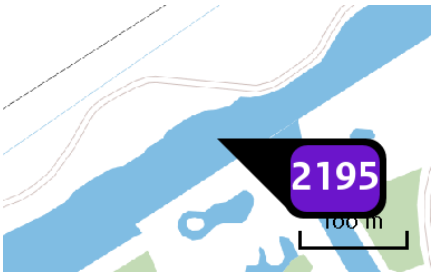
Naam	NO2 (15)
Locatie (X,Y)	157613, 482401
Uitstoothoogte	533,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	253,55 kg/j



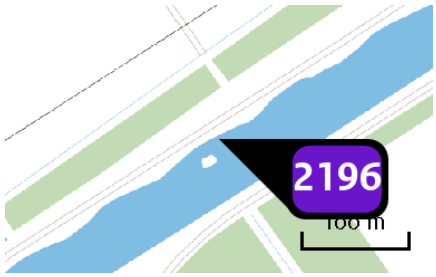
Naam	NO2 (16)
Locatie (X,Y)	157962, 482597
Uitstoothoogte	551,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	94,29 kg/j



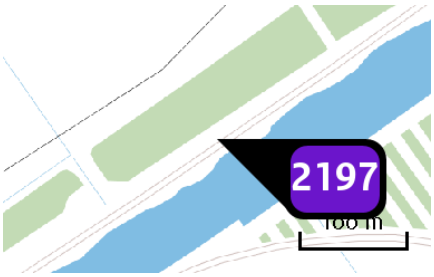
Naam	NO2 (17)
Locatie (X,Y)	158286, 482831
Uitstoothoogte	568,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	253,55 kg/j



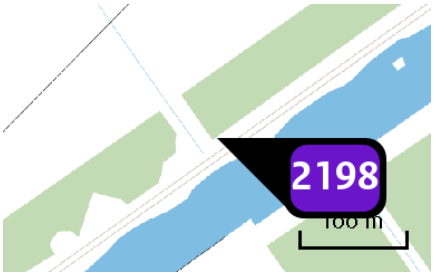
Naam	NO2 (18)
Locatie (X,Y)	158609, 483067
Uitstoothoogte	585,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	253,55 kg/j



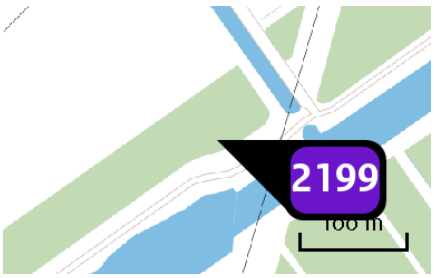
Naam	NO2 (19)
Locatie (X,Y)	158932, 483302
Uitstoothoogte	603,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	253,55 kg/j



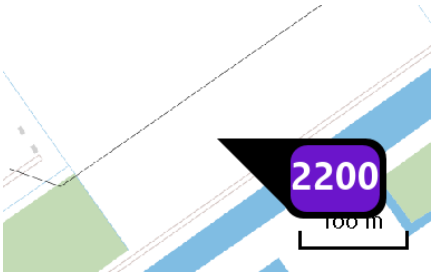
Naam	NO2 (20)
Locatie (X,Y)	159256, 483538
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	249,77 kg/j



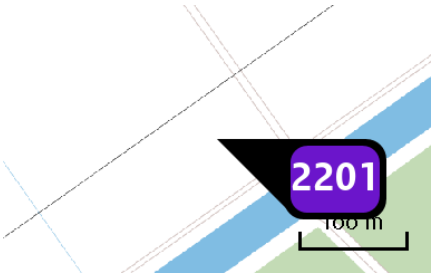
Naam	NO2 (21)
Locatie (X,Y)	159579, 483774
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	249,77 kg/j



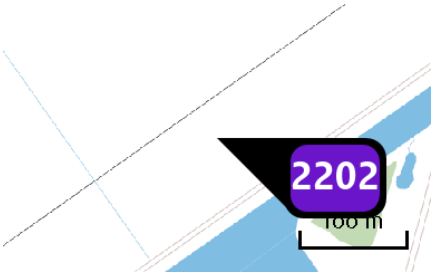
Naam	NO2 (22)
Locatie (X,Y)	159903, 484008
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	249,77 kg/j



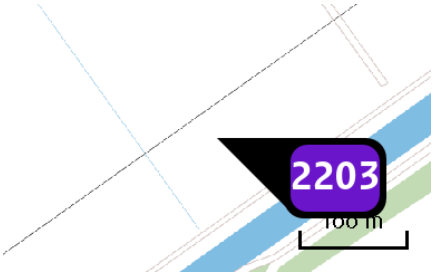
Naam	NO2 (23)
Locatie (X,Y)	160225, 484244
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	249,77 kg/j



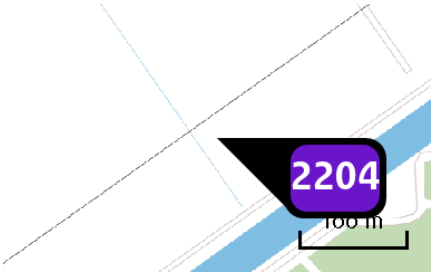
Naam	NO2 (24)
Locatie (X,Y)	160549, 484480
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



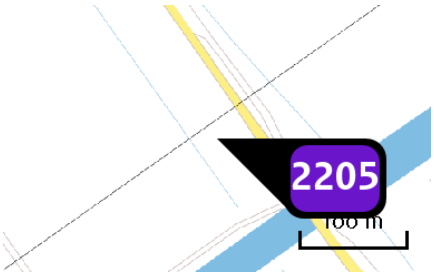
Naam	NO2 (25)
Locatie (X,Y)	160872, 484715
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



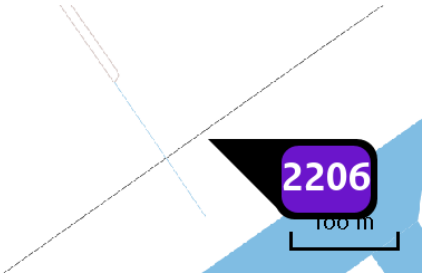
Naam	NO2 (26)
Locatie (X,Y)	161196, 484951
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



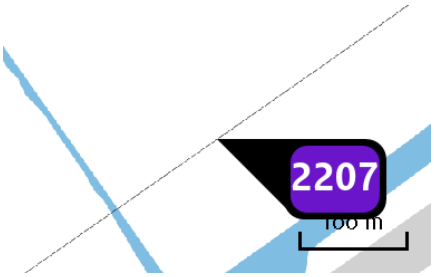
Naam	NO2 (27)
Locatie (X,Y)	161519, 485187
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



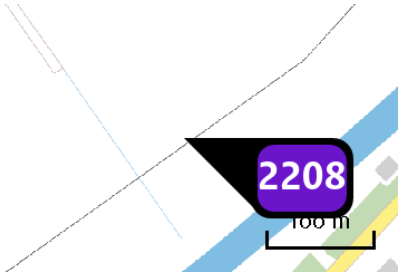
Naam	NO2 (28)
Locatie (X,Y)	161842, 485421
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



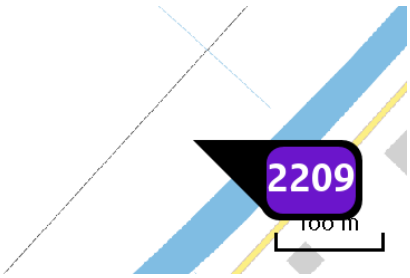
Naam	NO2 (29)
Locatie (X,Y)	162165, 485657
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



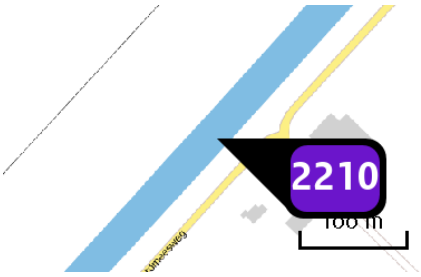
Naam	NO2 (30)
Locatie (X,Y)	162489, 485893
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



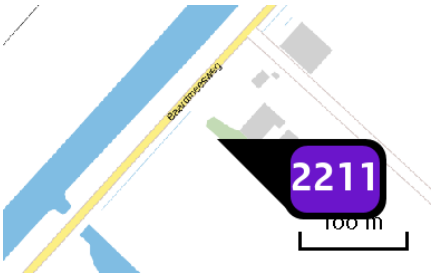
Naam	NO2 (31)
Locatie (X,Y)	162812, 486128
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



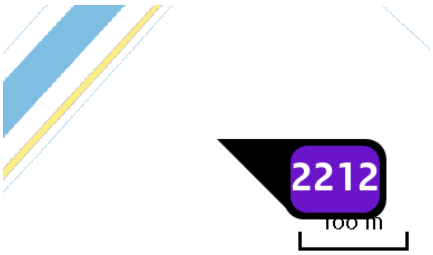
Naam	NO2 (32)
Locatie (X,Y)	163136, 486364
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



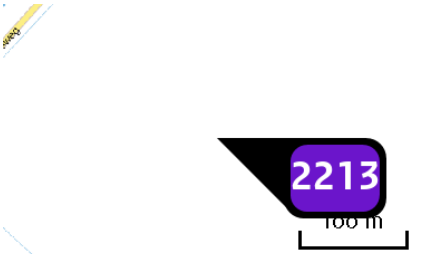
Naam	NO2 (33)
Locatie (X,Y)	163459, 486600
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



Naam	NO2 (34)
Locatie (X,Y)	163782, 486834
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j

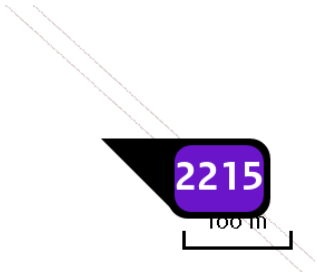


Naam	NO2 (35)
Locatie (X,Y)	164105, 487070
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j

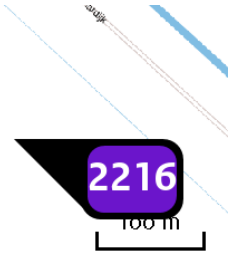


Naam	NO2 (36)
Locatie (X,Y)	164429, 487305
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j

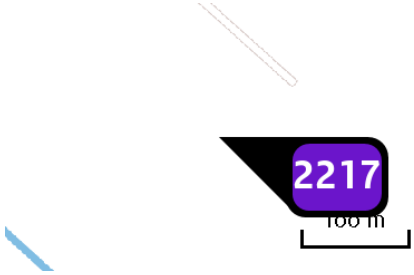
Naam	NO2 (37)
Locatie (X,Y)	164771, 487514
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



Naam	NO2 (38)
Locatie (X,Y)	165119, 487711
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j

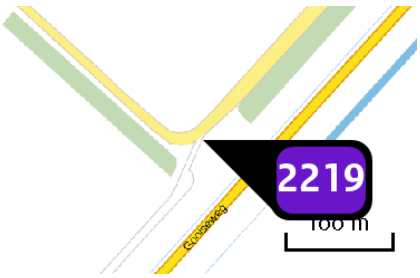


Naam	NO2 (39)
Locatie (X,Y)	165466, 487909
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j



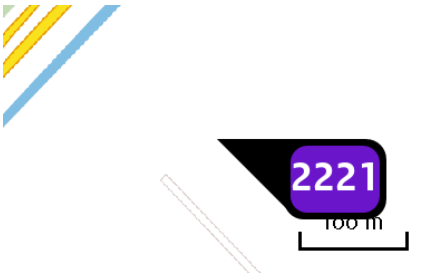
Naam	NO2 (40)
Locatie (X,Y)	165814, 488106
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j

Naam	NO2 (41)
Locatie (X,Y)	166162, 488304
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	241,57 kg/j

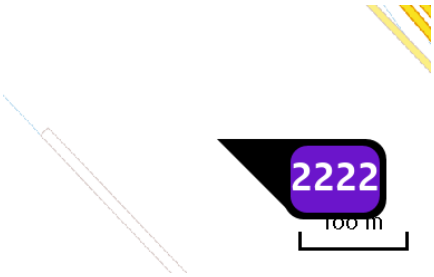


Naam	NO2 (42)
Locatie (X,Y)	166510, 488501
Uitstoothoogte	616,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j

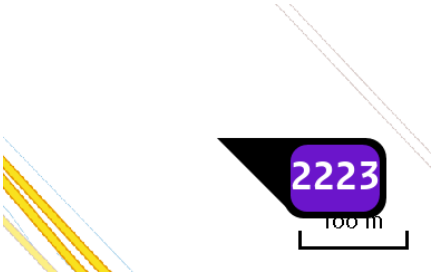
Naam	NO2 (43)
Locatie (X,Y)	166858, 488699
Uitstoothoogte	634,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j



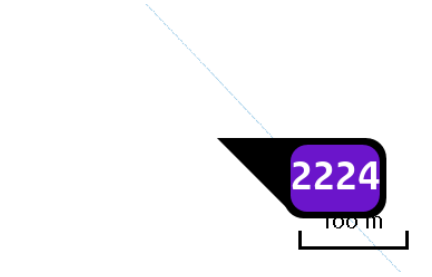
Naam	NO2 (44)
Locatie (X,Y)	167206, 488896
Uitstoothoogte	651,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j



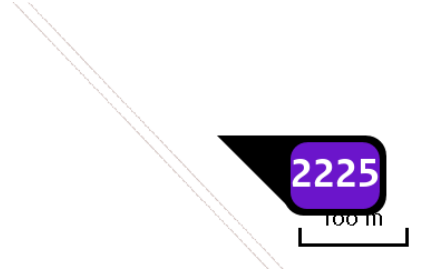
Naam	NO2 (45)
Locatie (X,Y)	167554, 489093
Uitstoothoogte	669,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	57,71 kg/j



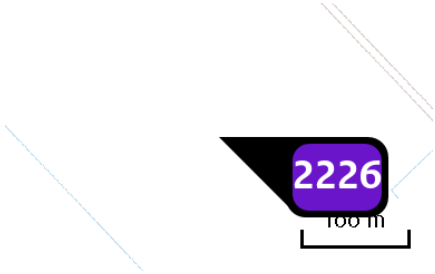
Naam	NO2 (46)
Locatie (X,Y)	167901, 489291
Uitstoothoogte	686,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j



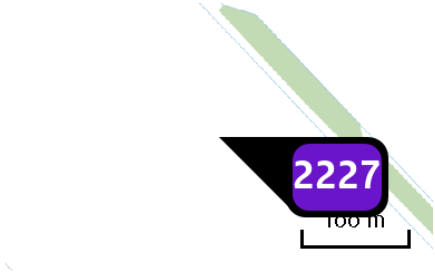
Naam	NO2 (47)
Locatie (X,Y)	168249, 489488
Uitstoothoogte	704,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	57,71 kg/j



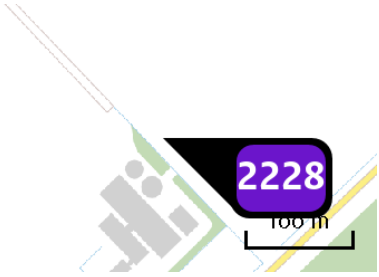
Naam	NO2 (48)
Locatie (X,Y)	168597, 489686
Uitstoothoogte	721,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j



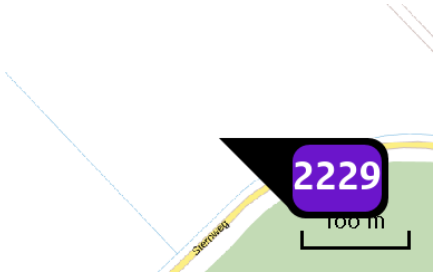
Naam	NO2 (49)
Locatie (X,Y)	168945, 489883
Uitstoothoogte	739,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	57,71 kg/j



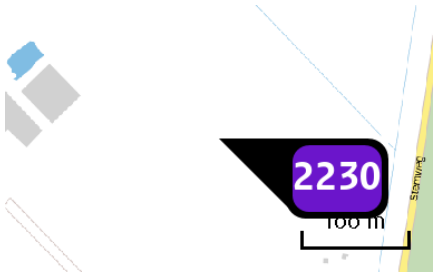
Naam	NO2 (50)
Locatie (X,Y)	169293, 490081
Uitstoothoogte	756,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j



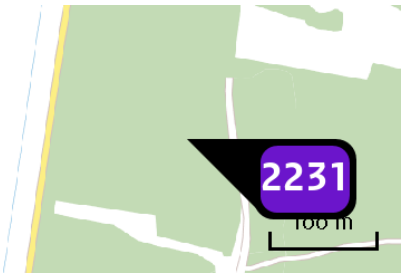
Naam	NO2 (51)
Locatie (X,Y)	169641, 490278
Uitstoothoogte	774,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j



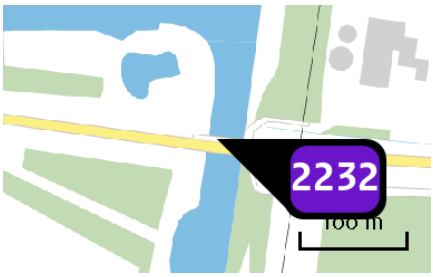
Naam	NO2 (52)
Locatie (X,Y)	169989, 490475
Uitstoothoogte	791,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	57,71 kg/j



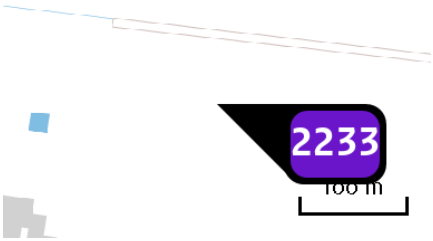
Naam	NO2 (53)
Locatie (X,Y)	170337, 490673
Uitstoothoogte	809,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j



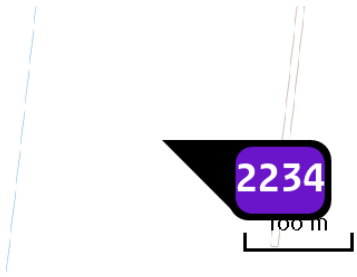
Naam	NO2 (54)
Locatie (X,Y)	170685, 490870
Uitstoothoogte	826,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	57,71 kg/j



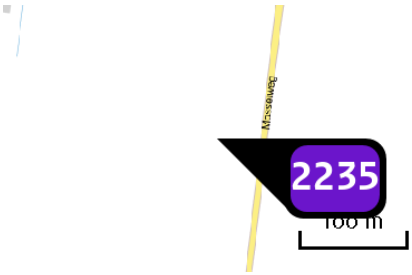
Naam	NO2 (55)
Locatie (X,Y)	171032, 491068
Uitstoothoogte	843,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j



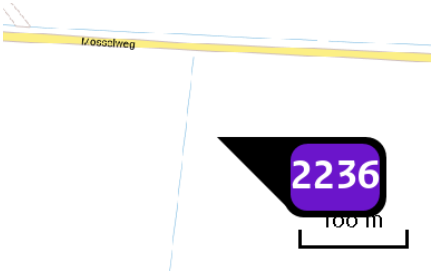
Naam	NO2 (56)
Locatie (X,Y)	171380, 491265
Uitstoothoogte	861,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	57,71 kg/j



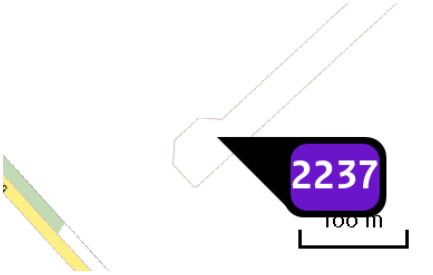
Naam	NO2 (57)
Locatie (X,Y)	171728, 491463
Uitstoothoogte	878,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	81,36 kg/j



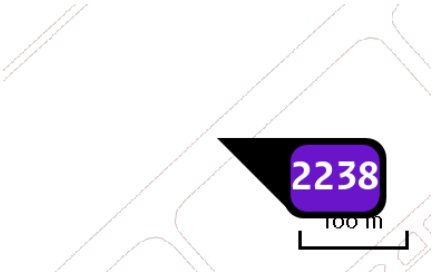
Naam	NO2 (58)
Locatie (X,Y)	172076, 491660
Uitstoothoogte	896,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	57,71 kg/j



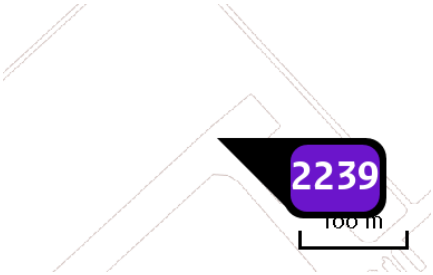
Naam	NO2 (59)
Locatie (X,Y)	172424, 491857
Uitstoothoogte	913,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	57,71 kg/j



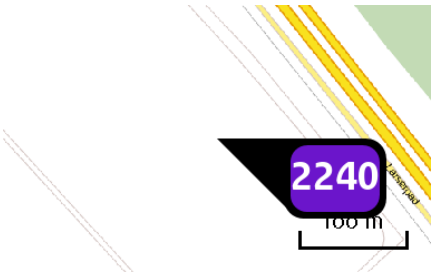
Naam	NO2 (60)
Locatie (X,Y)	163154, 495706
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	463,58 kg/j



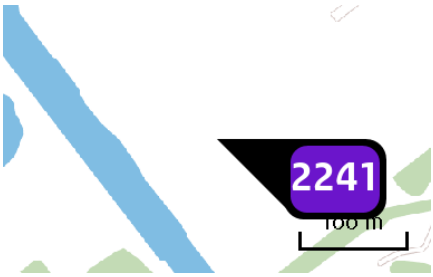
Naam	NO2 (61)
Locatie (X,Y)	163743, 496247
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	463,58 kg/j



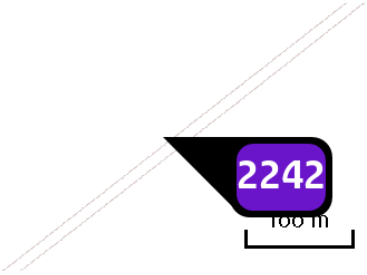
Naam	NO2 (62)
Locatie (X,Y)	164332, 496788
Uitstoothoogte	10,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,73 kg/j



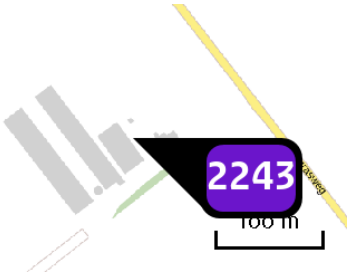
Naam	NO2 (63)
Locatie (X,Y)	164627, 497059
Uitstoothoogte	31,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



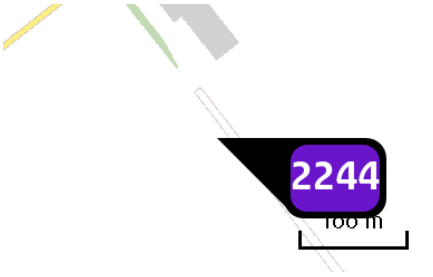
Naam	NO2 (64)
Locatie (X,Y)	164922, 497329
Uitstoothoogte	52,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,41 kg/j



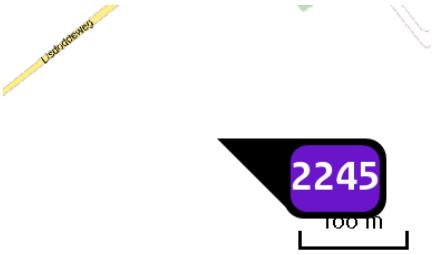
Naam	NO2 (65)
Locatie (X,Y)	165216, 497600
Uitstoothoogte	73,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



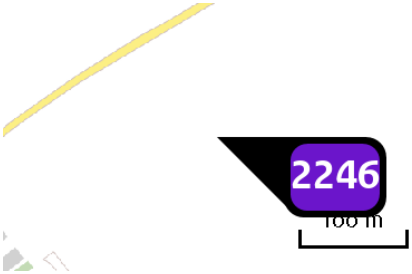
Naam	NO2 (66)
Locatie (X,Y)	165511, 497870
Uitstoothoogte	94,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,41 kg/j



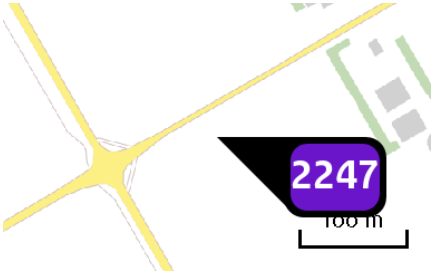
Naam	NO2 (67)
Locatie (X,Y)	165806, 498141
Uitstoothoogte	115,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



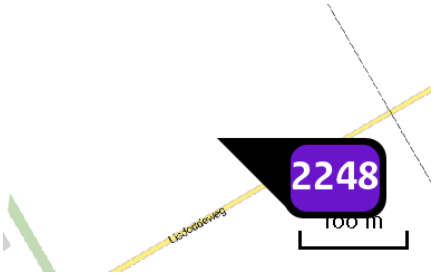
Naam	NO2 (68)
Locatie (X,Y)	166100, 498411
Uitstoothoogte	136,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,41 kg/j



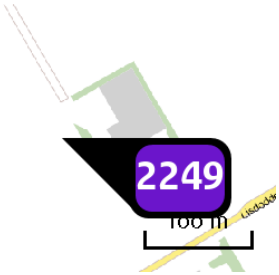
Naam	NO2 (69)
Locatie (X,Y)	166395, 498682
Uitstoothoogte	157,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



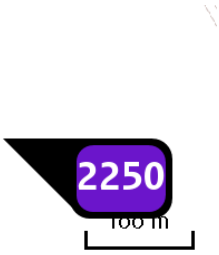
Naam	NO2 (70)
Locatie (X,Y)	166690, 498952
Uitstoothoogte	178,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,41 kg/j



Naam	NO2 (71)
Locatie (X,Y)	166984, 499223
Uitstoothoogte	199,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j

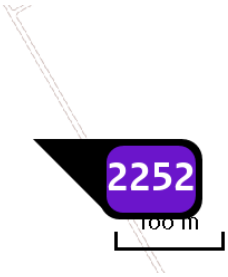


Naam	NO2 (72)
Locatie (X,Y)	167279, 499493
Uitstoothoogte	220,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,41 kg/j

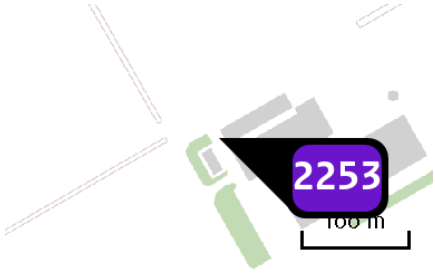


Naam	NO2 (73)
Locatie (X,Y)	167574, 499764
Uitstoothoogte	241,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j

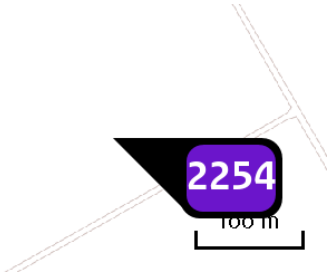
Naam	NO2 (74)
Locatie (X,Y)	167868, 500034
Uitstoothoogte	262,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,41 kg/j



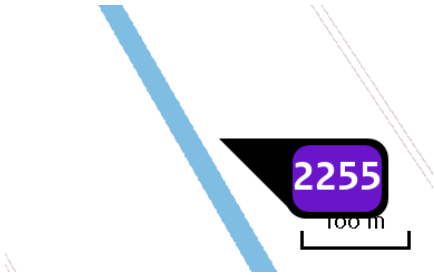
Naam	NO2 (75)
Locatie (X,Y)	168163, 500305
Uitstoothoogte	283,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



Naam	NO2 (76)
Locatie (X,Y)	168458, 500575
Uitstoothoogte	303,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	55,19 kg/j



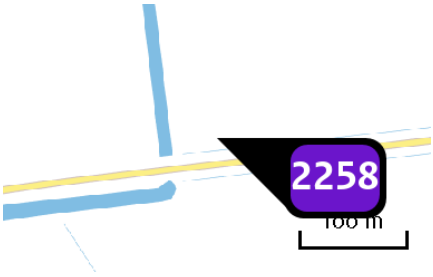
Naam	NO2 (77)
Locatie (X,Y)	168752, 500846
Uitstoothoogte	324,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



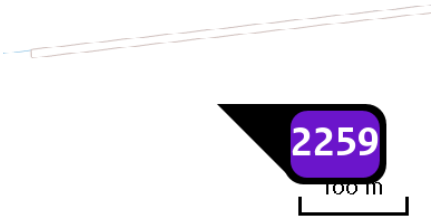
Naam	NO2 (78)
Locatie (X,Y)	169047, 501116
Uitstoothoogte	345,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,10 kg/j

Naam	NO2 (79)
Locatie (X,Y)	169342, 501387
Uitstoothoogte	366,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j

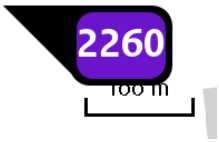
Naam	NO2 (80)
Locatie (X,Y)	169636, 501657
Uitstoothoogte	387,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,10 kg/j



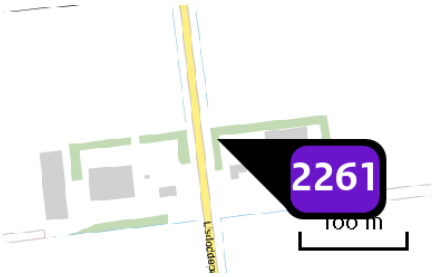
Naam	NO2 (81)
Locatie (X,Y)	169931, 501928
Uitstoothoogte	408,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



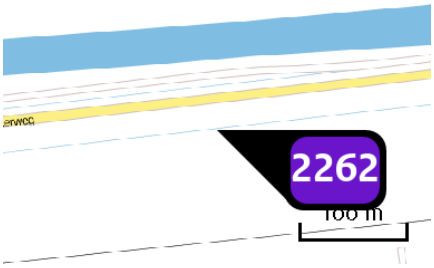
Naam	NO2 (82)
Locatie (X,Y)	170226, 502198
Uitstoothoogte	429,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	238,10 kg/j



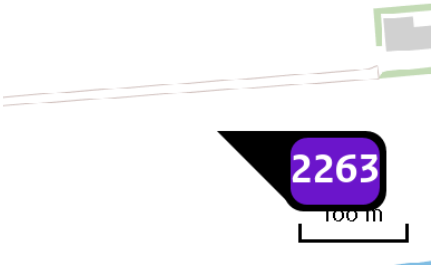
Naam	NO2 (83)
Locatie (X,Y)	170520, 502469
Uitstoothoogte	450,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	539,27 kg/j



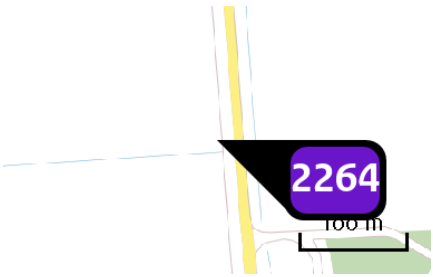
Naam	NO2 (84)
Locatie (X,Y)	170815, 502739
Uitstoothoogte	471,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	236,52 kg/j



Naam	NO2 (85)
Locatie (X,Y)	171110, 503010
Uitstoothoogte	492,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	532,96 kg/j

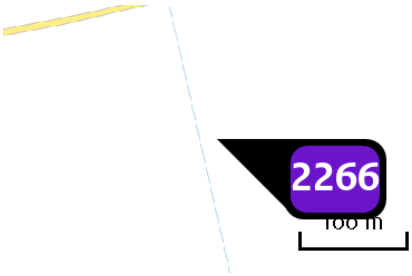


Naam	NO2 (86)
Locatie (X,Y)	171404, 503280
Uitstoothoogte	513,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	236,52 kg/j

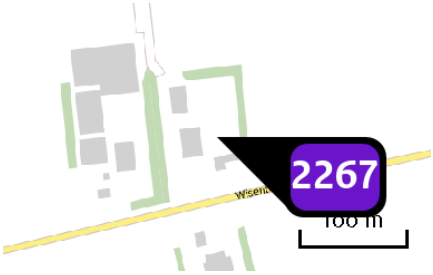


Naam	NO2 (87)
Locatie (X,Y)	171699, 503551
Uitstoothoogte	534,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	523,50 kg/j

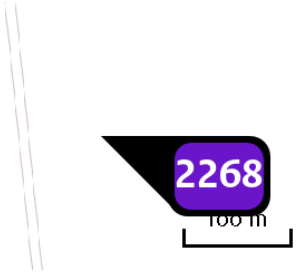
Naam	NO2 (88)
Locatie (X,Y)	171994, 503821
Uitstoothoogte	555,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	233,37 kg/j



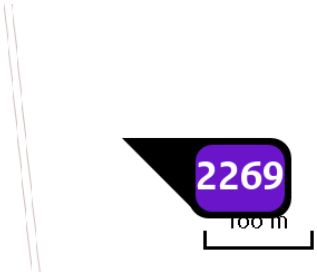
Naam	NO2 (89)
Locatie (X,Y)	172288, 504092
Uitstoothoogte	576,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	523,50 kg/j



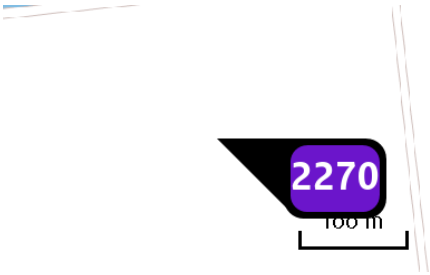
Naam	NO2 (90)
Locatie (X,Y)	172583, 504362
Uitstoothoogte	597,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	233,37 kg/j



Naam	NO2 (91)
Locatie (X,Y)	172878, 504633
Uitstoothoogte	618,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	510,88 kg/j

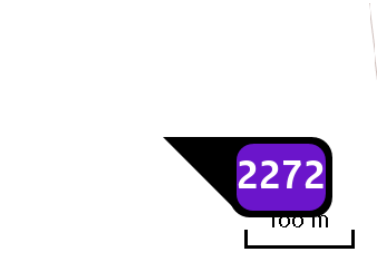


Naam	NO2 (92)
Locatie (X,Y)	173172, 504903
Uitstoothoogte	639,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	229,58 kg/j

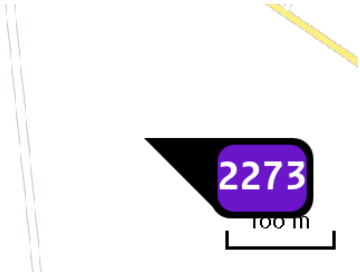


Naam	NO2 (93)
Locatie (X,Y)	173467, 505174
Uitstoothoogte	660,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	510,88 kg/j

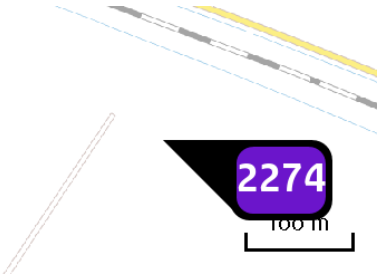
Naam	NO2 (94)
Locatie (X,Y)	173762, 505444
Uitstoothoogte	681,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	229,58 kg/j



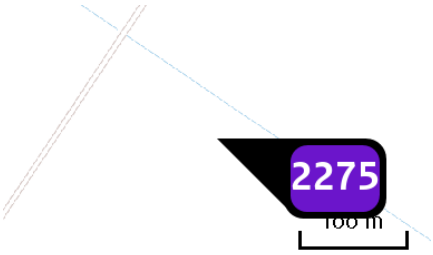
Naam	NO2 (95)
Locatie (X,Y)	174056, 505715
Uitstoothoogte	702,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	510,88 kg/j



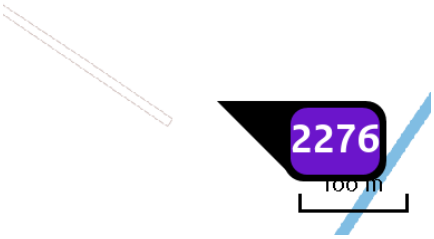
Naam	NO2 (96)
Locatie (X,Y)	174351, 505985
Uitstoothoogte	723,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	229,58 kg/j



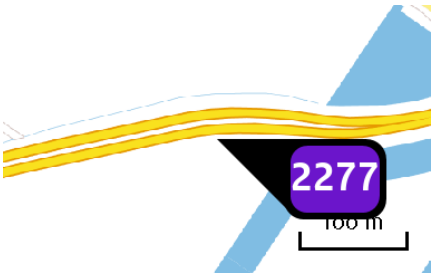
Naam	NO2 (97)
Locatie (X,Y)	174646, 506256
Uitstoothoogte	744,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	510,88 kg/j



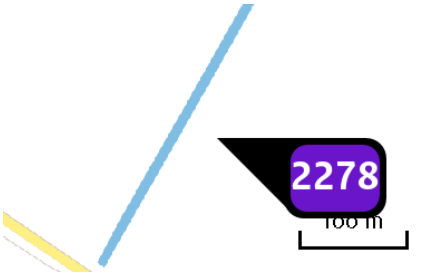
Naam	NO2 (98)
Locatie (X,Y)	174940, 506526
Uitstoothoogte	765,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	229,58 kg/j



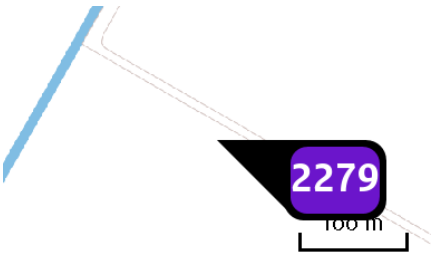
Naam	NO2 (99)
Locatie (X,Y)	175235, 506797
Uitstoothoogte	786,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	510,88 kg/j



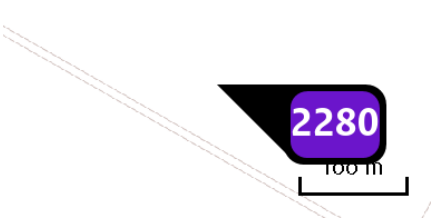
Naam	NO2 (100)
Locatie (X,Y)	175530, 507067
Uitstoothoogte	807,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	229,58 kg/j



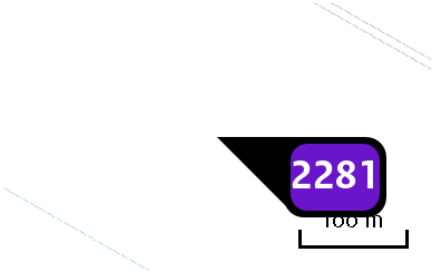
Naam	NO2 (101)
Locatie (X,Y)	175824, 507338
Uitstoothoogte	828,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	510,88 kg/j



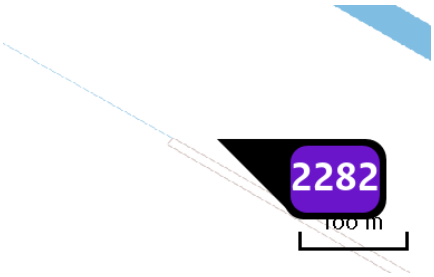
Naam	NO2 (102)
Locatie (X,Y)	176119, 507608
Uitstoothoogte	849,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	46,36 kg/j



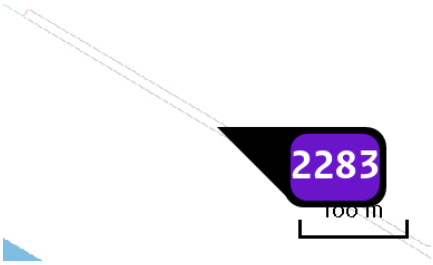
Naam	NO2 (103)
Locatie (X,Y)	176414, 507879
Uitstoothoogte	869,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	466,73 kg/j



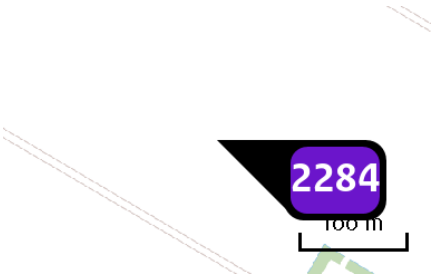
Naam	NO2 (104)
Locatie (X,Y)	176708, 508149
Uitstoothoogte	890,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	207,19 kg/j



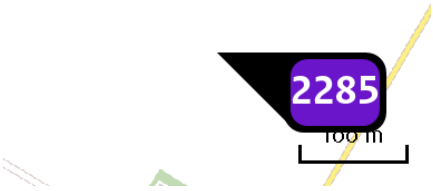
Naam	NO2 (105)
Locatie (X,Y)	177003, 508420
Uitstoothoogte	911,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	466,73 kg/j



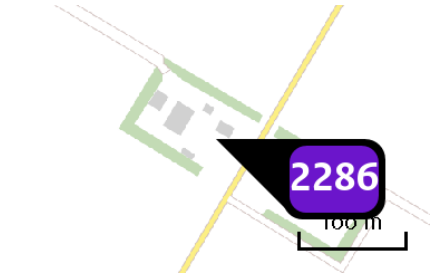
Naam	NO2 (106)
Locatie (X,Y)	177298, 508690
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



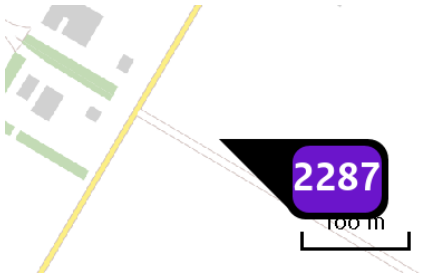
Naam	NO2 (107)
Locatie (X,Y)	177592, 508961
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



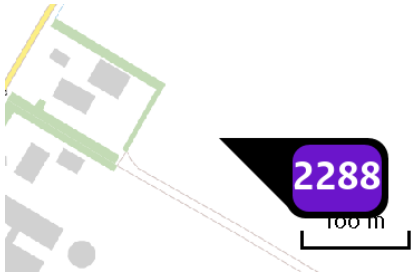
Naam	NO2 (108)
Locatie (X,Y)	177887, 509231
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



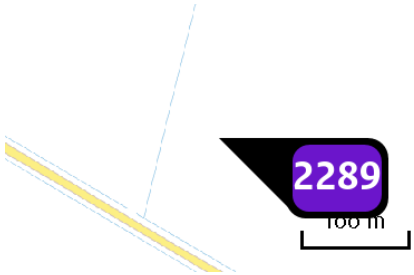
Naam	NO2 (109)
Locatie (X,Y)	178182, 509502
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



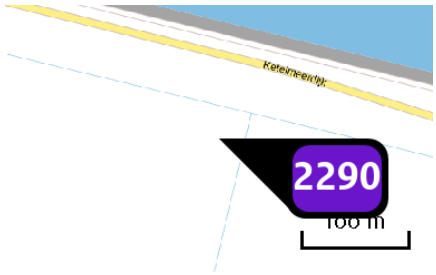
Naam	NO2 (110)
Locatie (X,Y)	178476, 509772
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



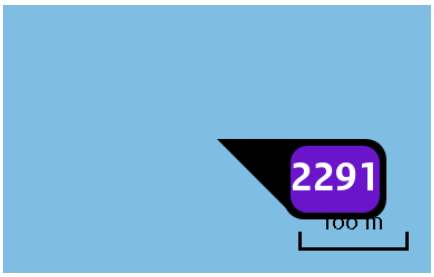
Naam	NO2 (111)
Locatie (X,Y)	178771, 510043
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



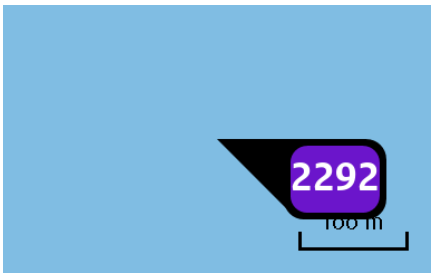
Naam	NO2 (112)
Locatie (X,Y)	179066, 510313
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



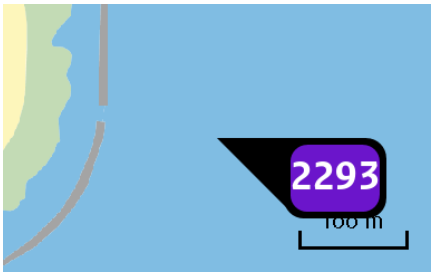
Naam	NO2 (113)
Locatie (X,Y)	179360, 510584
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



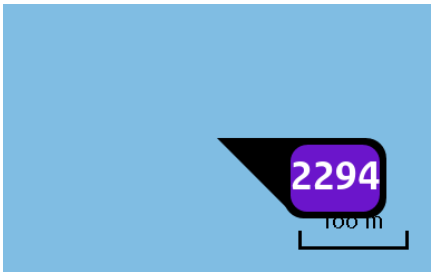
Naam	NO2 (114)
Locatie (X,Y)	179655, 510854
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



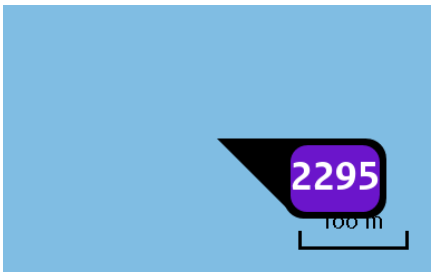
Naam	NO2 (115)
Locatie (X,Y)	179950, 511125
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



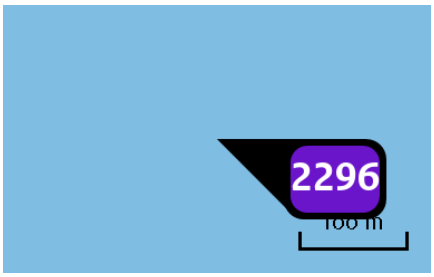
Naam	NO2 (116)
Locatie (X,Y)	180244, 511395
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



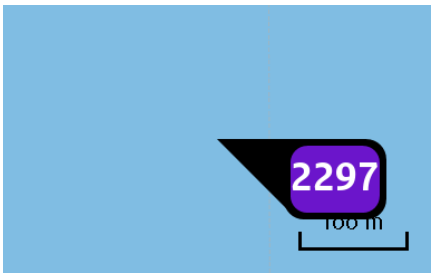
Naam	NO2 (117)
Locatie (X,Y)	180539, 511666
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



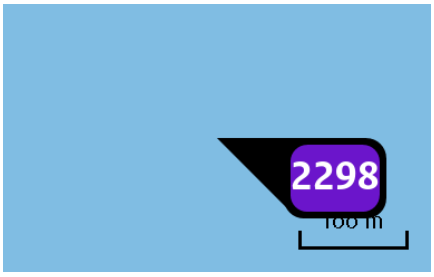
Naam	NO2 (118)
Locatie (X,Y)	180834, 511936
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



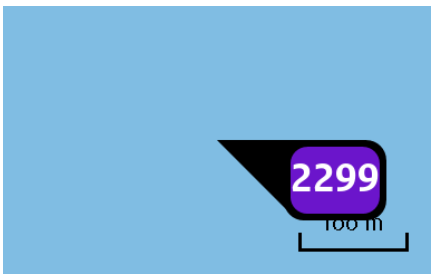
Naam	NO2 (119)
Locatie (X,Y)	181128, 512207
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



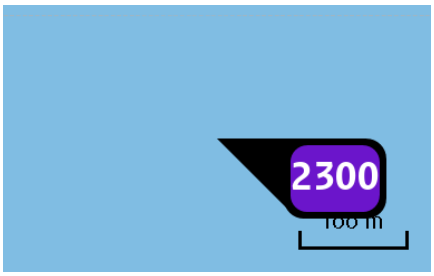
Naam	NO2 (120)
Locatie (X,Y)	181423, 512477
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



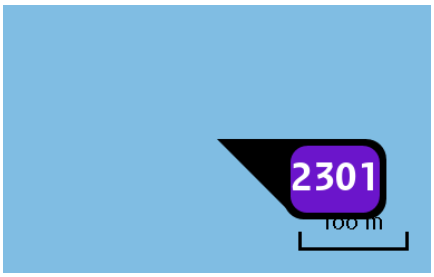
Naam	NO2 (121)
Locatie (X,Y)	181718, 512748
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



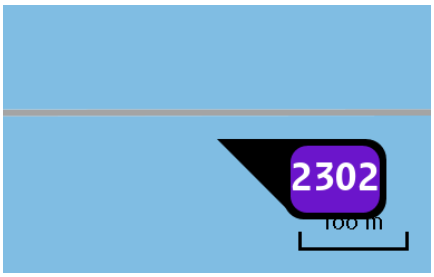
Naam	NO2 (122)
Locatie (X,Y)	182012, 513018
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



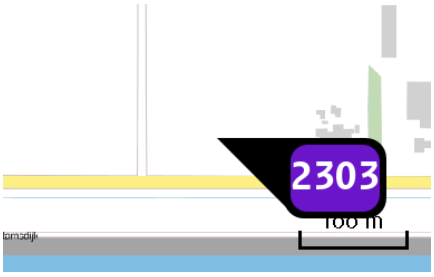
Naam	NO2 (123)
Locatie (X,Y)	182307, 513289
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



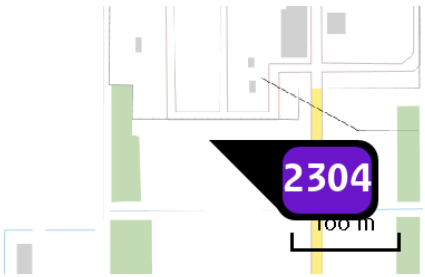
Naam	NO2 (124)
Locatie (X,Y)	182602, 513559
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



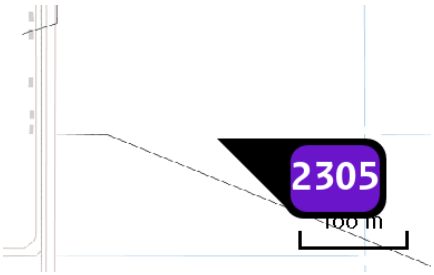
Naam	NO2 (125)
Locatie (X,Y)	182896, 513830
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	428,89 kg/j



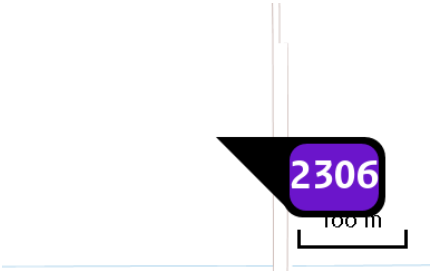
Naam	NO2 (126)
Locatie (X,Y)	183199, 514092
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



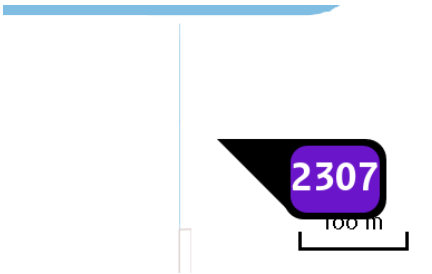
Naam	NO2 (127)
Locatie (X,Y)	183532, 514313
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,53 kg/j



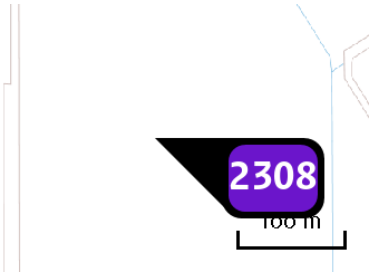
Naam	NO2 (128)
Locatie (X,Y)	183892, 514487
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	176,29 kg/j



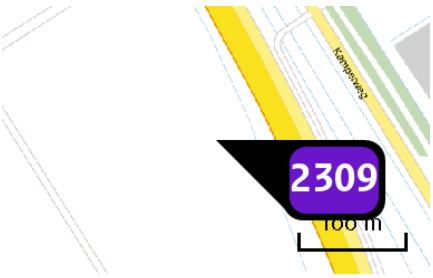
Naam	NO2 (129)
Locatie (X,Y)	184272, 514611
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	176,29 kg/j



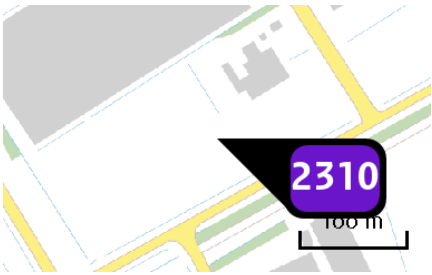
Naam	NO2 (130)
Locatie (X,Y)	184666, 514682
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	176,29 kg/j



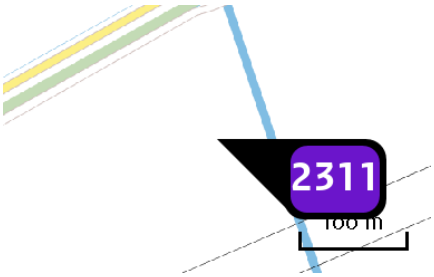
Naam	NO2 (131)
Locatie (X,Y)	185066, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	176,29 kg/j



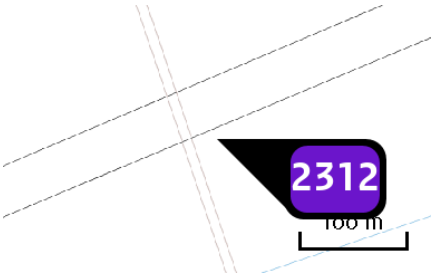
Naam	NO2 (132)
Locatie (X,Y)	185466, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	176,29 kg/j



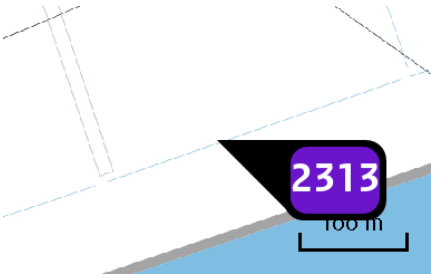
Naam	NO2 (133)
Locatie (X,Y)	185866, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	174,39 kg/j



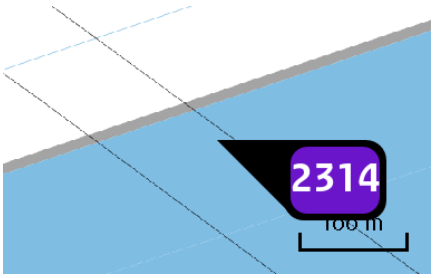
Naam	NO2 (134)
Locatie (X,Y)	186266, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	174,39 kg/j



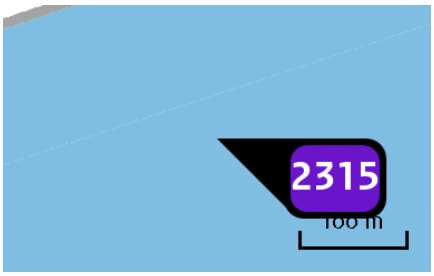
Naam	NO2 (135)
Locatie (X,Y)	186666, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	174,39 kg/j



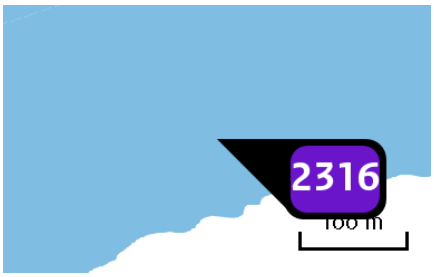
Naam	NO2 (136)
Locatie (X,Y)	187066, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	174,39 kg/j



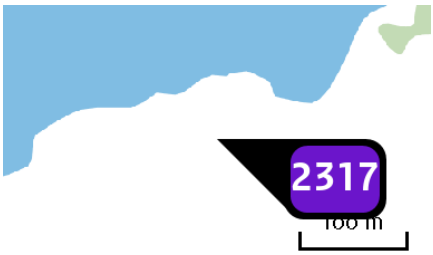
Naam	NO2 (137)
Locatie (X,Y)	187466, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	174,39 kg/j



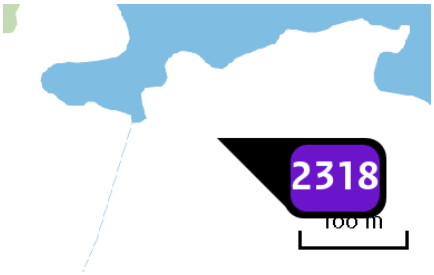
Naam	NO2 (138)
Locatie (X,Y)	187866, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



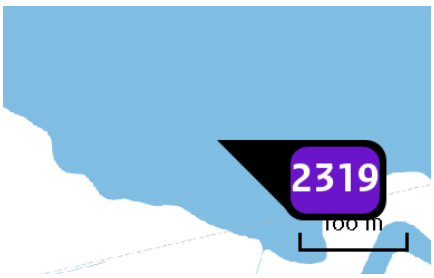
Naam	NO2 (139)
Locatie (X,Y)	188266, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



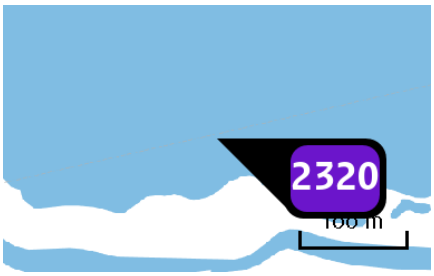
Naam	NO2 (140)
Locatie (X,Y)	188666, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



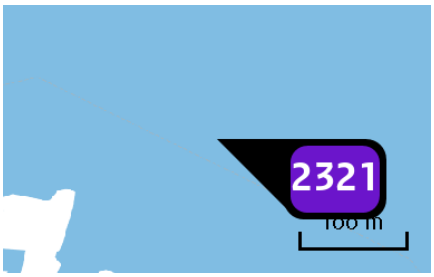
Naam	NO2 (141)
Locatie (X,Y)	189066, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



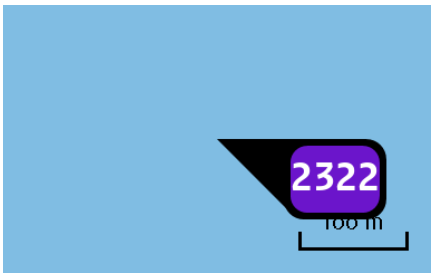
Naam	NO2 (142)
Locatie (X,Y)	189466, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



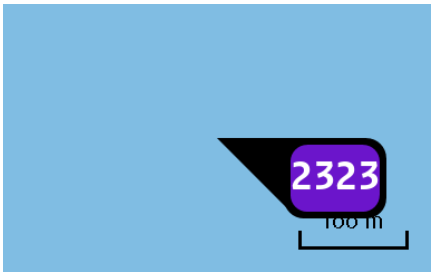
Naam	NO2 (143)
Locatie (X,Y)	189866, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



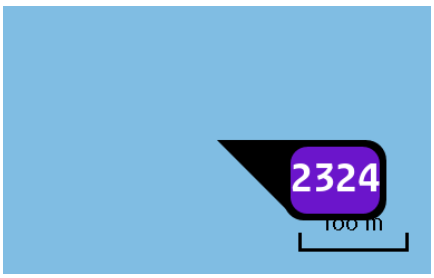
Naam	NO2 (144)
Locatie (X,Y)	190266, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



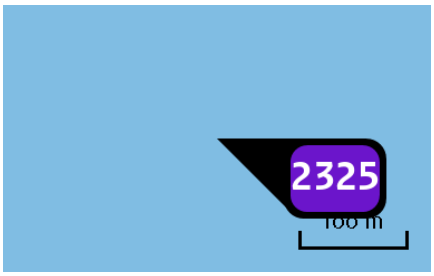
Naam	NO2 (145)
Locatie (X,Y)	190666, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



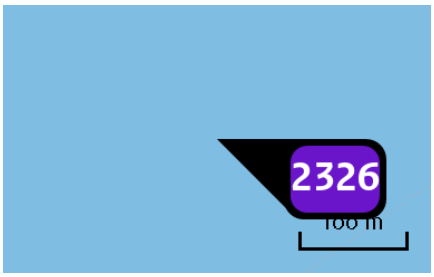
Naam	NO2 (146)
Locatie (X,Y)	191066, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



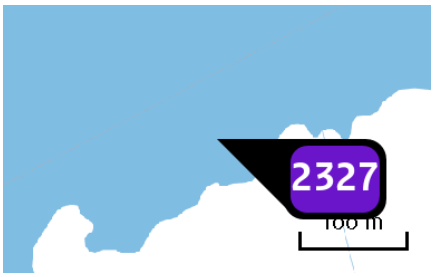
Naam	NO2 (147)
Locatie (X,Y)	191466, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



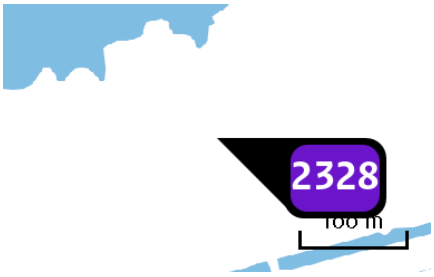
Naam	NO2 (148)
Locatie (X,Y)	191866, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



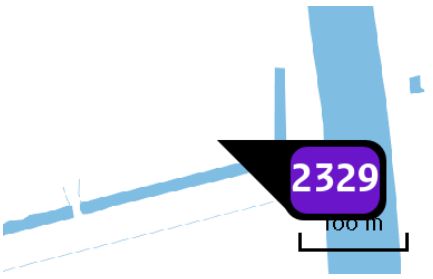
Naam	NO2 (149)
Locatie (X,Y)	192266, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



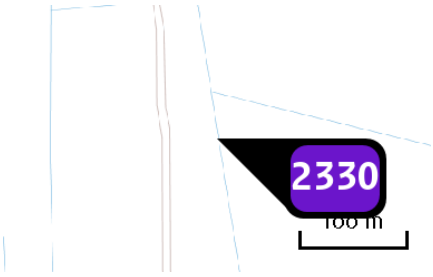
Naam	NO2 (150)
Locatie (X,Y)	192666, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



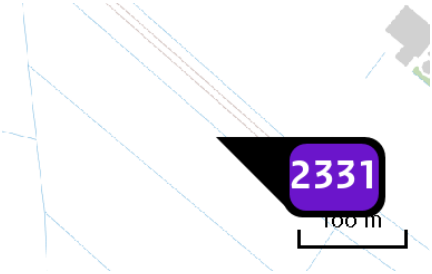
Naam	NO2 (151)
Locatie (X,Y)	193066, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



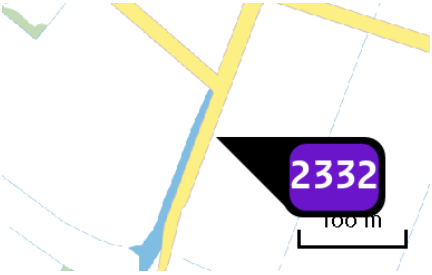
Naam	NO2 (152)
Locatie (X,Y)	193466, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



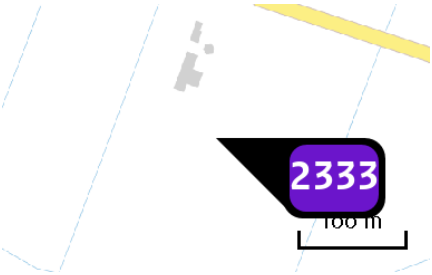
Naam	NO2 (153)
Locatie (X,Y)	193866, 514700
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



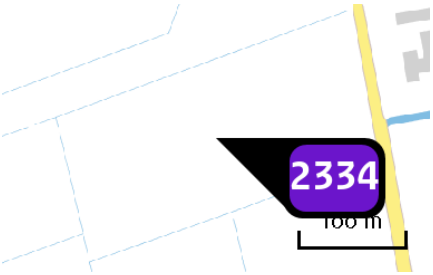
Naam	NO2 (154)
Locatie (X,Y)	194265, 514688
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



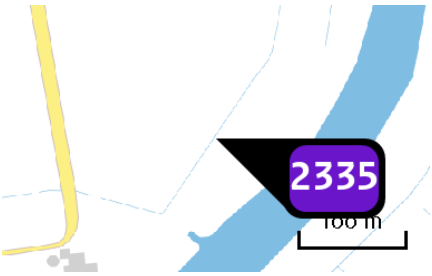
Naam	NO2 (155)
Locatie (X,Y)	194660, 514623
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	166,19 kg/j



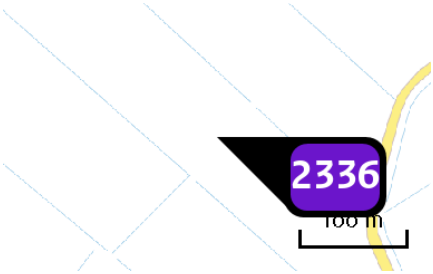
Naam	NO2 (156)
Locatie (X,Y)	195043, 514507
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



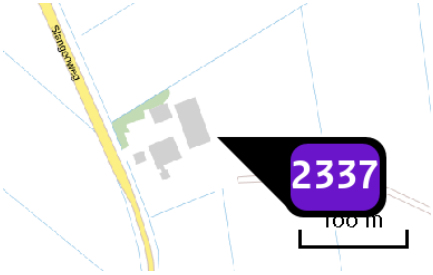
Naam	NO2 (157)
Locatie (X,Y)	195406, 514340
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



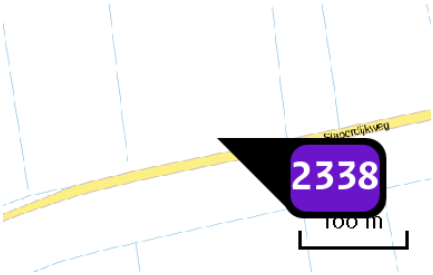
Naam	NO2 (158)
Locatie (X,Y)	195743, 514124
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



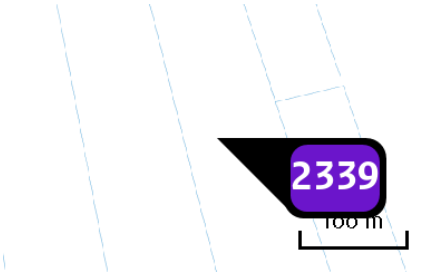
Naam	NO2 (159)
Locatie (X,Y)	196062, 513882
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



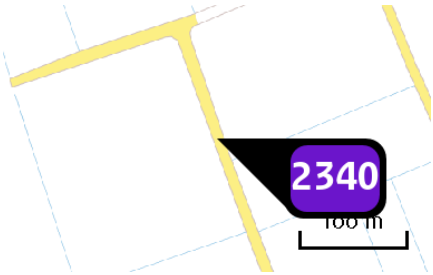
Naam	NO2 (160)
Locatie (X,Y)	196379, 513639
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



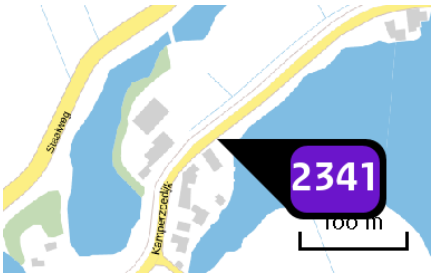
Naam	NO2 (161)
Locatie (X,Y)	196697, 513396
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



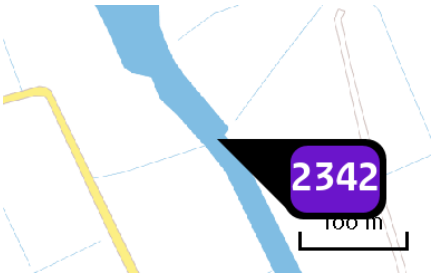
Naam	NO2 (162)
Locatie (X,Y)	197015, 513153
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



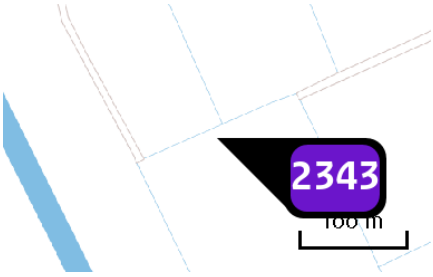
Naam	NO2 (163)
Locatie (X,Y)	197332, 512910
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



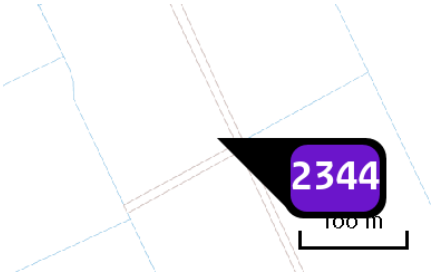
Naam	NO2 (164)
Locatie (X,Y)	197650, 512667
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



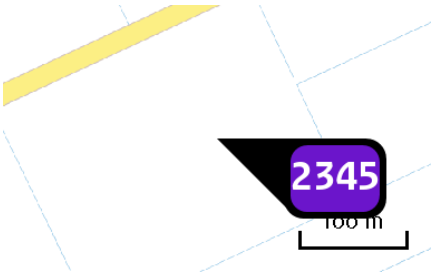
Naam	NO2 (165)
Locatie (X,Y)	197968, 512424
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



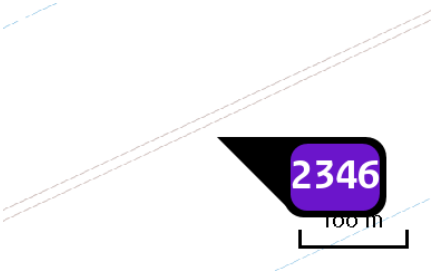
Naam	NO2 (166)
Locatie (X,Y)	198286, 512181
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



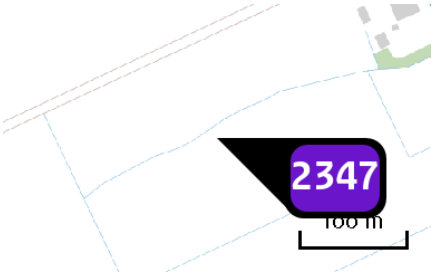
Naam	NO2 (167)
Locatie (X,Y)	198603, 511938
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



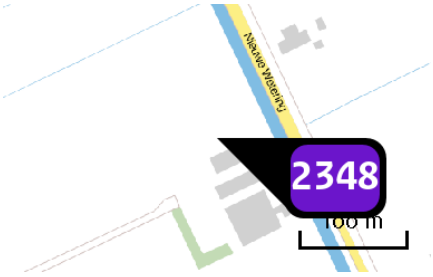
Naam	NO2 (168)
Locatie (X,Y)	198921, 511695
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



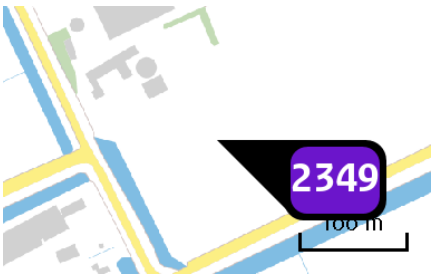
Naam	NO2 (169)
Locatie (X,Y)	199239, 511452
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



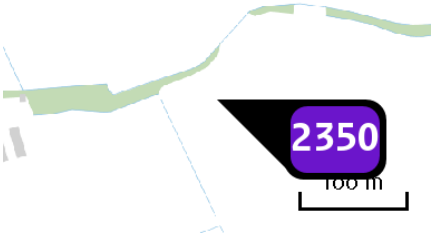
Naam	NO2 (170)
Locatie (X,Y)	199557, 511209
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



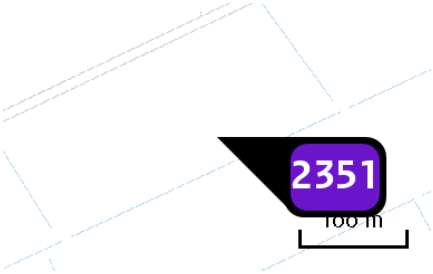
Naam	NO2 (171)
Locatie (X,Y)	199874, 510966
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



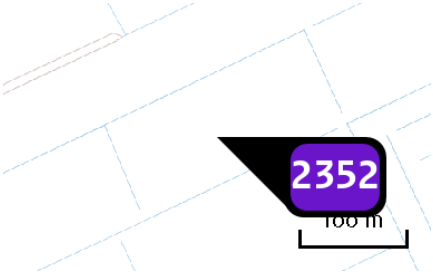
Naam	NO2 (172)
Locatie (X,Y)	200192, 510723
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



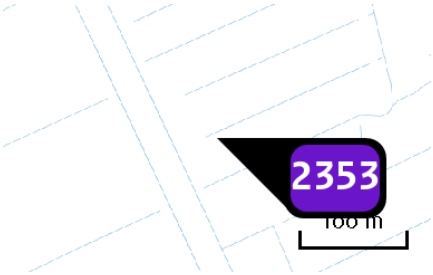
Naam	NO2 (173)
Locatie (X,Y)	200510, 510480
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



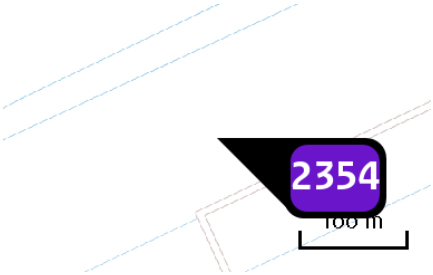
Naam	NO2 (174)
Locatie (X,Y)	200827, 510237
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



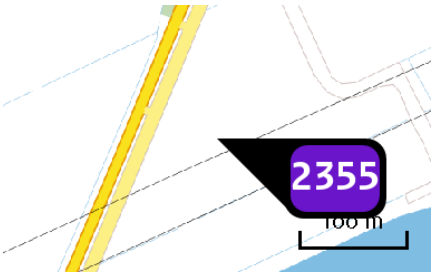
Naam	NO2 (175)
Locatie (X,Y)	201145, 509994
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



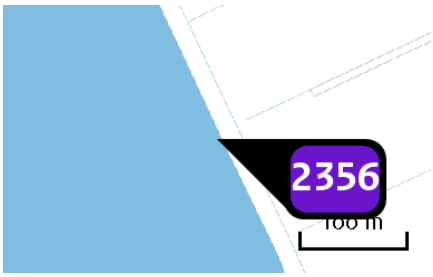
Naam	NO2 (176)
Locatie (X,Y)	201463, 509751
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



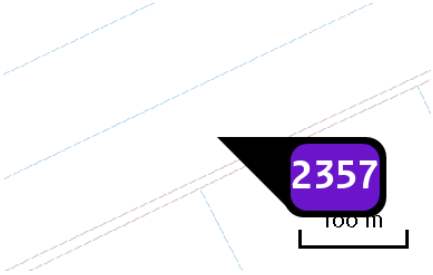
Naam	NO2 (177)
Locatie (X,Y)	201781, 509508
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



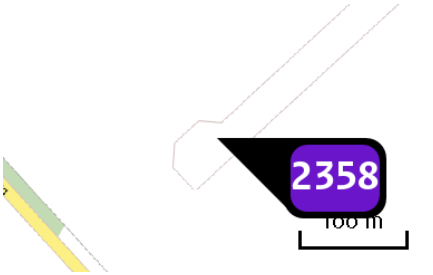
Naam	NO2 (178)
Locatie (X,Y)	202098, 509265
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



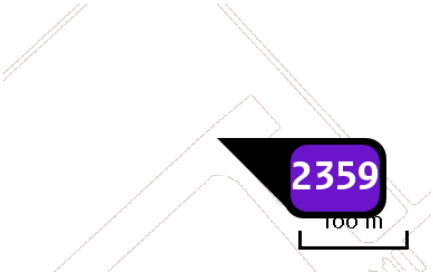
Naam	NO2 (179)
Locatie (X,Y)	202416, 509022
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



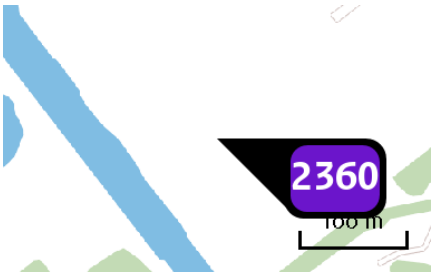
Naam	NO2 (180)
Locatie (X,Y)	202734, 508779
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	165,56 kg/j



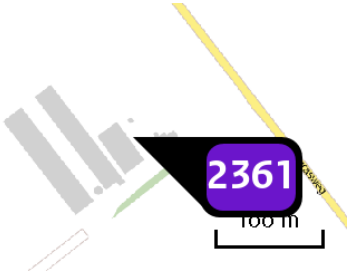
Naam	NO2 (181)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	558,19 kg/j



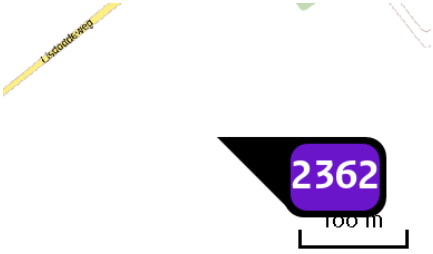
Naam	NO2 (182)
Locatie (X,Y)	164332, 496789
Uitstoothoogte	10,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	303,06 kg/j



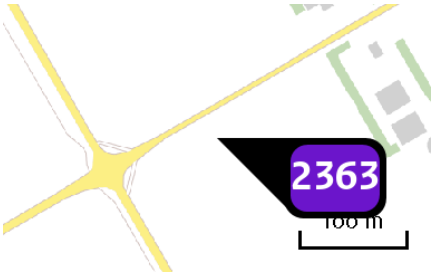
Naam	NO2 (183)
Locatie (X,Y)	164922, 497330
Uitstoothoogte	52,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	302,43 kg/j



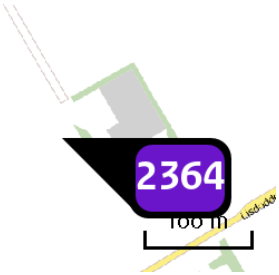
Naam	NO2 (184)
Locatie (X,Y)	165511, 497871
Uitstoothoogte	94,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	302,43 kg/j



Naam	NO2 (185)
Locatie (X,Y)	166100, 498412
Uitstoothoogte	136,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	302,43 kg/j

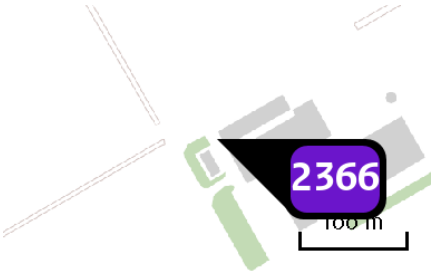


Naam	NO2 (186)
Locatie (X,Y)	166690, 498953
Uitstoothoogte	178,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	302,43 kg/j

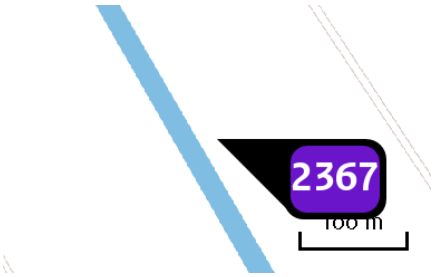


Naam	NO2 (187)
Locatie (X,Y)	167279, 499494
Uitstoothoogte	220,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	302,43 kg/j

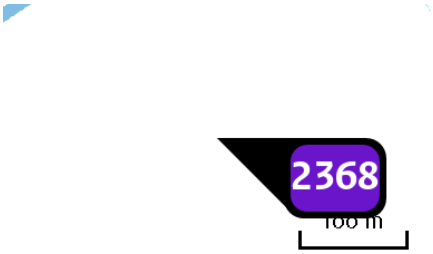
Naam	NO2 (188)
Locatie (X,Y)	167868, 500035
Uitstoothoogte	262,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	302,43 kg/j



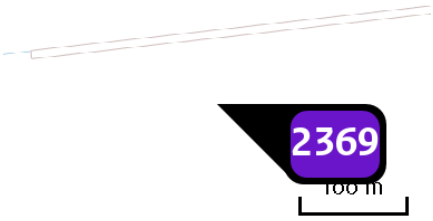
Naam	NO2 (189)
Locatie (X,Y)	168458, 500576
Uitstoothoogte	303,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	137,18 kg/j



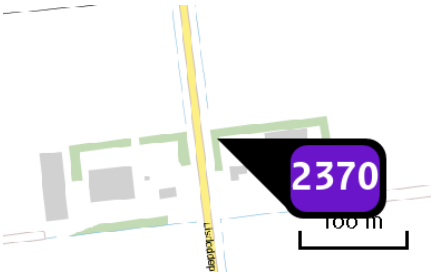
Naam	NO2 (190)
Locatie (X,Y)	169047, 501117
Uitstoothoogte	345,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	300,85 kg/j



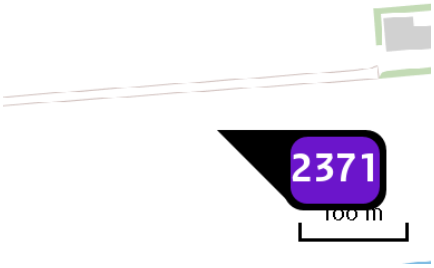
Naam	NO2 (191)
Locatie (X,Y)	169636, 501658
Uitstoothoogte	387,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	300,85 kg/j



Naam	NO2 (192)
Locatie (X,Y)	170226, 502199
Uitstoothoogte	429,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	300,85 kg/j

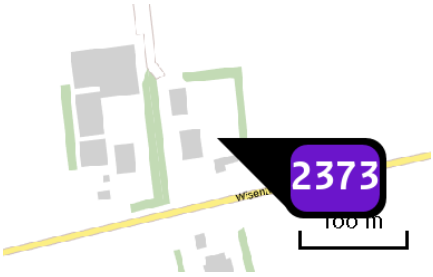


Naam	NO2 (193)
Locatie (X,Y)	170815, 502740
Uitstoothoogte	471,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	297,07 kg/j

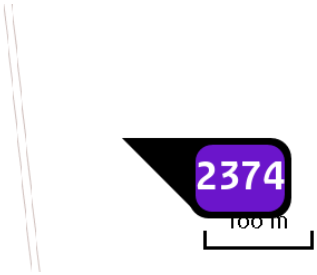


Naam	NO2 (194)
Locatie (X,Y)	171404, 503281
Uitstoothoogte	513,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	297,07 kg/j

Naam	NO2 (195)
Locatie (X,Y)	171994, 503822
Uitstoothoogte	555,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	289,82 kg/j

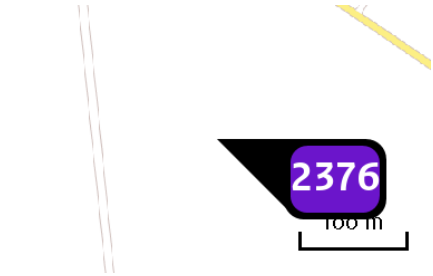


Naam	NO2 (196)
Locatie (X,Y)	172583, 504363
Uitstoothoogte	597,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	289,82 kg/j

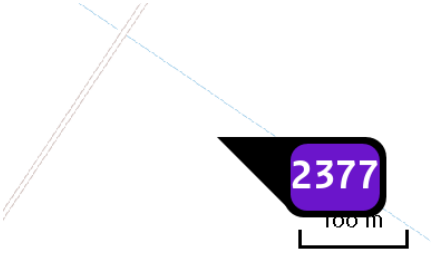


Naam	NO2 (197)
Locatie (X,Y)	173172, 504904
Uitstoothoogte	639,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	280,04 kg/j

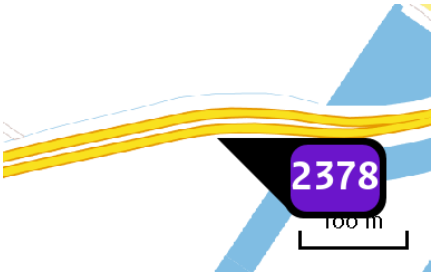
Naam	NO2 (198)
Locatie (X,Y)	173762, 505445
Uitstoothoogte	681,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	280,04 kg/j



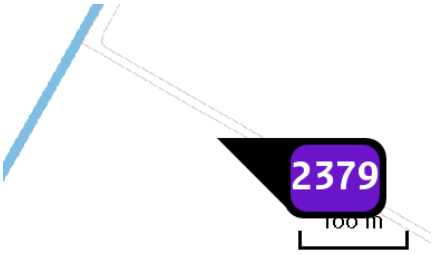
Naam	NO2 (199)
Locatie (X,Y)	174351, 505986
Uitstoothoogte	723,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	280,04 kg/j



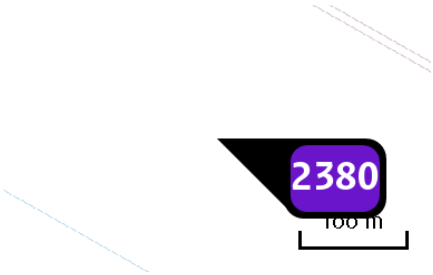
Naam	NO2 (200)
Locatie (X,Y)	174940, 506527
Uitstoothoogte	765,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	280,04 kg/j



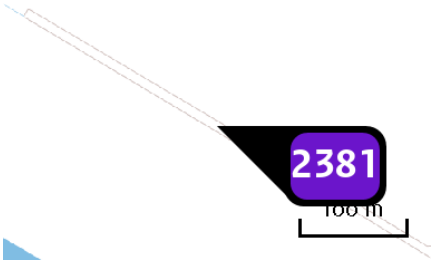
Naam	NO2 (201)
Locatie (X,Y)	175530, 507068
Uitstoothoogte	807,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	280,04 kg/j



Naam	NO2 (202)
Locatie (X,Y)	176119, 507609
Uitstoothoogte	849,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	115,11 kg/j

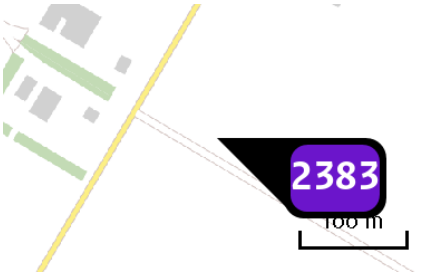


Naam	NO2 (203)
Locatie (X,Y)	176708, 508150
Uitstoothoogte	890,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	260,17 kg/j

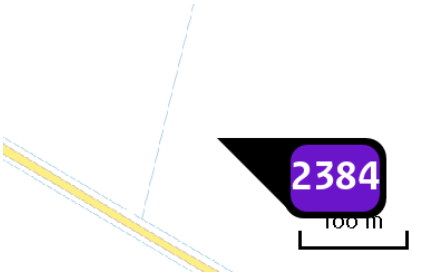


Naam	NO2 (204)
Locatie (X,Y)	177298, 508691
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j

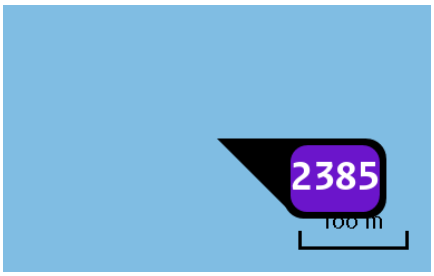
Naam	NO2 (205)
Locatie (X,Y)	177887, 509232
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j



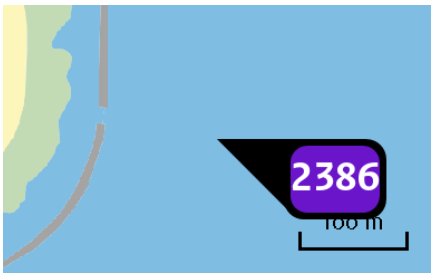
Naam	NO2 (206)
Locatie (X,Y)	178476, 509773
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j



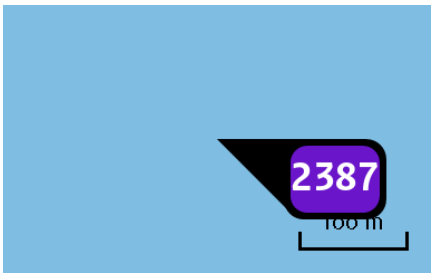
Naam	NO2 (207)
Locatie (X,Y)	179066, 510314
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j



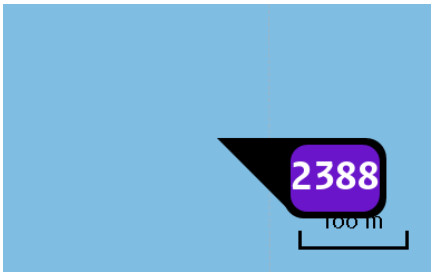
Naam	NO2 (208)
Locatie (X,Y)	179655, 510855
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j



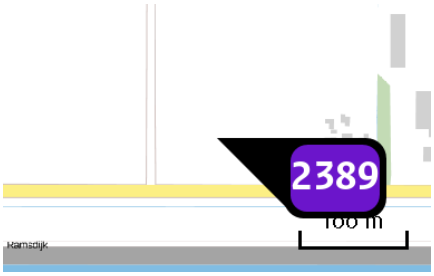
Naam	NO2 (209)
Locatie (X,Y)	180244, 511396
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j



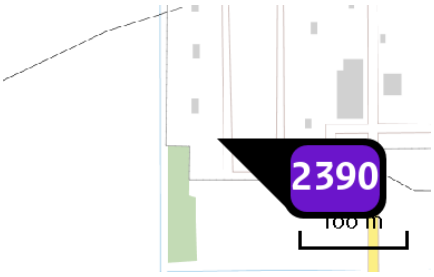
Naam	NO2 (210)
Locatie (X,Y)	180834, 511937
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j



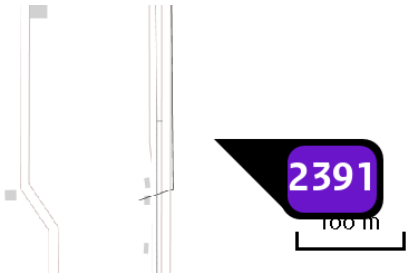
Naam	NO2 (211)
Locatie (X,Y)	181423, 512478
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j



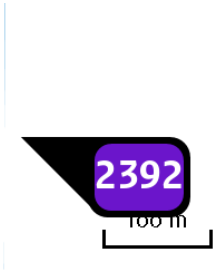
Naam	NO2 (212)
Locatie (X,Y)	183191, 514100
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j



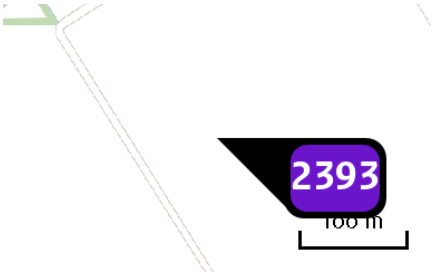
Naam	NO2 (213)
Locatie (X,Y)	183486, 514371
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	237,78 kg/j



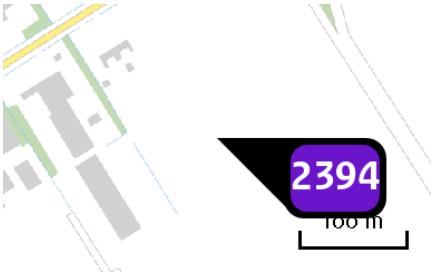
Naam	NO2 (214)
Locatie (X,Y)	183781, 514641
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	220,12 kg/j



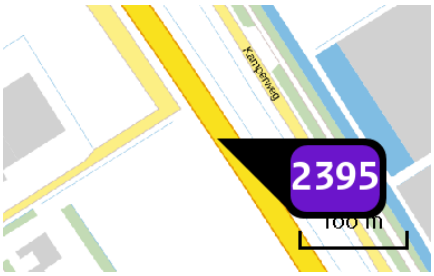
Naam	NO2 (215)
Locatie (X,Y)	184047, 514939
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	220,12 kg/j



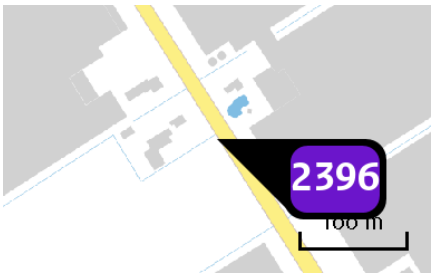
Naam	NO2 (216)
Locatie (X,Y)	184307, 515243
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	220,12 kg/j



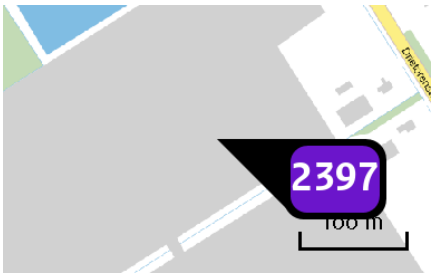
Naam	NO2 (217)
Locatie (X,Y)	184566, 515548
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	220,12 kg/j



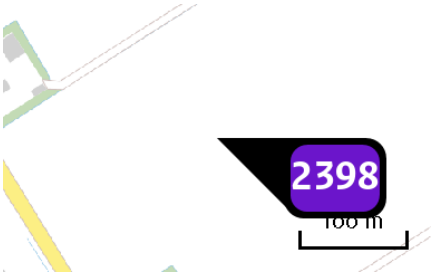
Naam	NO2 (218)
Locatie (X,Y)	184825, 515853
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	220,12 kg/j



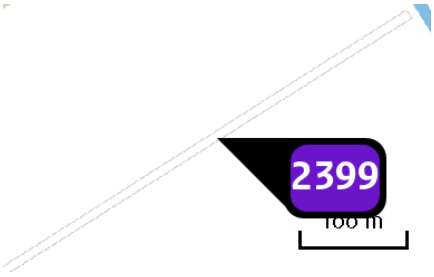
Naam	NO2 (219)
Locatie (X,Y)	185085, 516158
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	215,08 kg/j



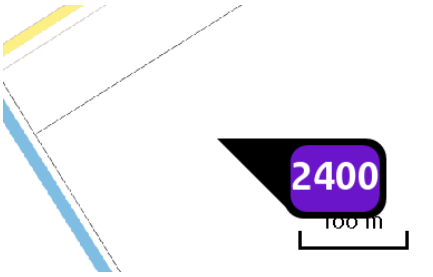
Naam	NO2 (220)
Locatie (X,Y)	185344, 516462
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	215,08 kg/j



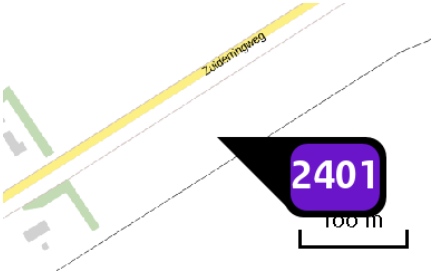
Naam	NO2 (221)
Locatie (X,Y)	185603, 516767
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	215,08 kg/j



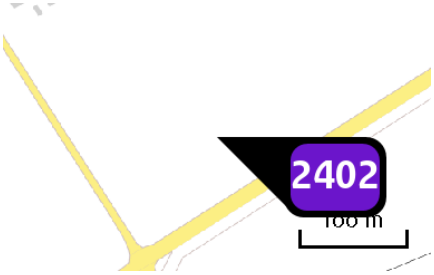
Naam	NO2 (222)
Locatie (X,Y)	185862, 517071
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	215,08 kg/j



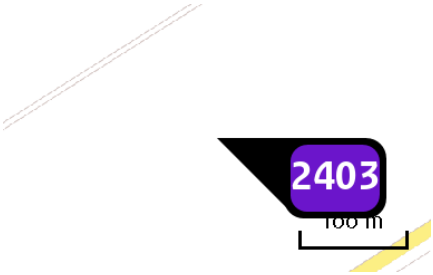
Naam	NO2 (223)
Locatie (X,Y)	186122, 517376
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	215,08 kg/j



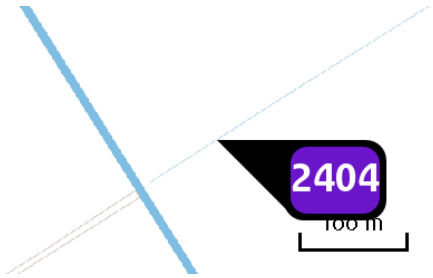
Naam	NO2 (224)
Locatie (X,Y)	186381, 517680
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



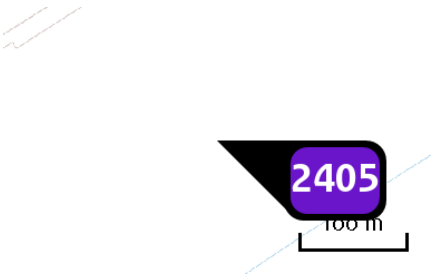
Naam	NO2 (225)
Locatie (X,Y)	186640, 517985
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



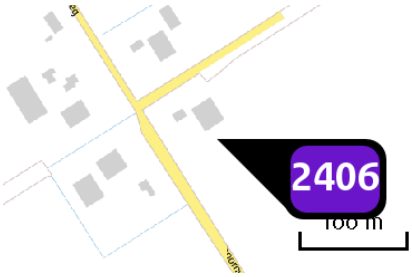
Naam	NO2 (1)
Locatie (X,Y)	186900, 518290
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



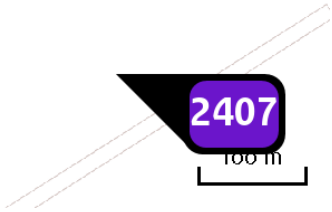
Naam	NO2 (2)
Locatie (X,Y)	187159, 518594
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



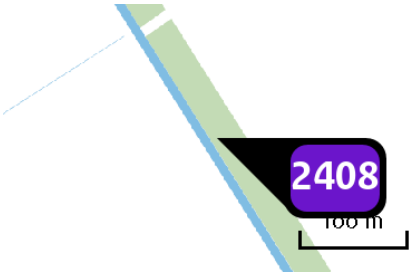
Naam	NO2 (3)
Locatie (X,Y)	187418, 518899
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



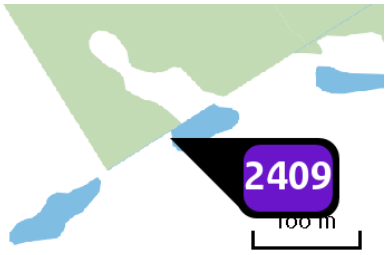
Naam	NO2 (4)
Locatie (X,Y)	187677, 519203
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



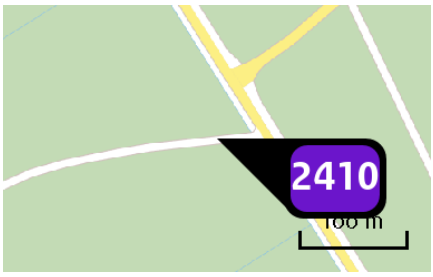
Naam	NO2 (5)
Locatie (X,Y)	187936, 519508
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



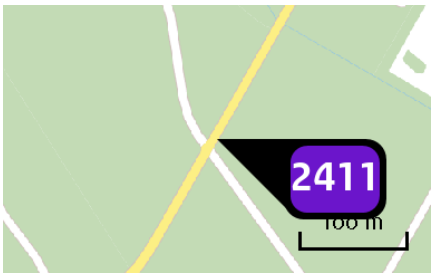
Naam	NO2 (6)
Locatie (X,Y)	188196, 519812
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



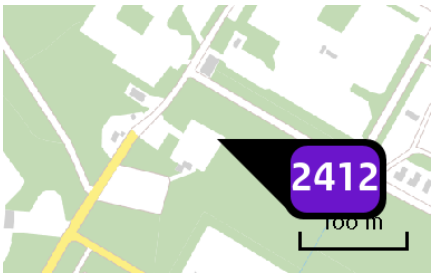
Naam	NO2 (7)
Locatie (X,Y)	188455, 520117
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



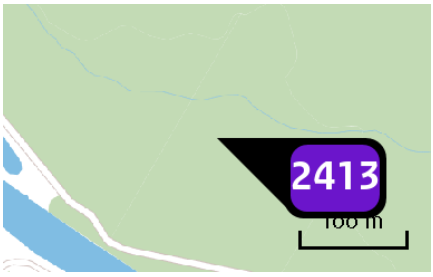
Naam	NO2 (8)
Locatie (X,Y)	188714, 520422
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



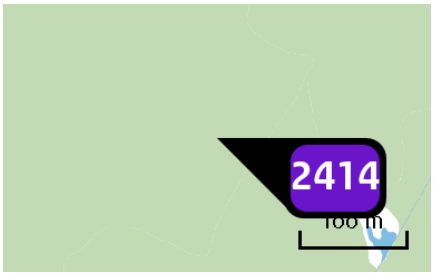
Naam	NO2 (9)
Locatie (X,Y)	188974, 520727
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



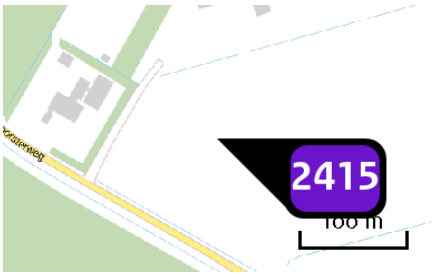
Naam	NO2 (10)
Locatie (X,Y)	189233, 521031
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



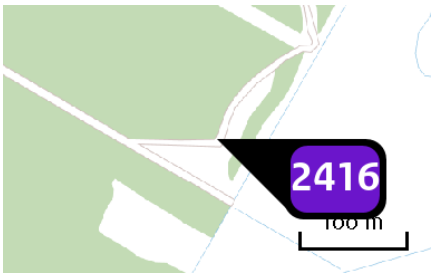
Naam	NO2 (11)
Locatie (X,Y)	189492, 521336
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



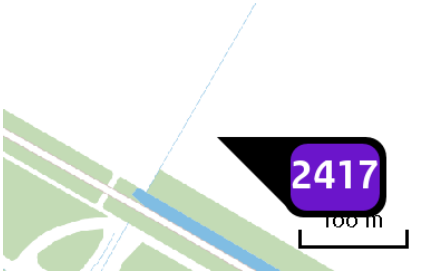
Naam	NO2 (12)
Locatie (X,Y)	189751, 521640
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



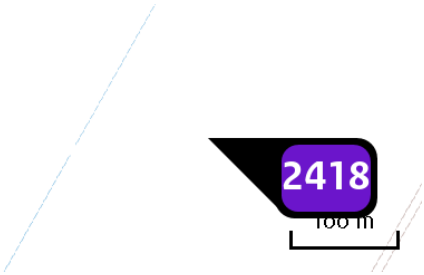
Naam	NO2 (13)
Locatie (X,Y)	190010, 521945
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



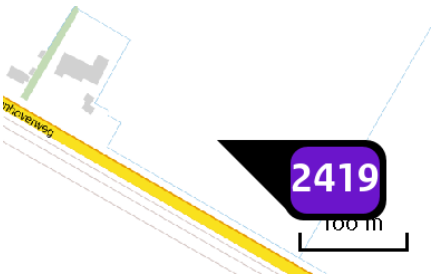
Naam	NO2 (14)
Locatie (X,Y)	190270, 522249
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



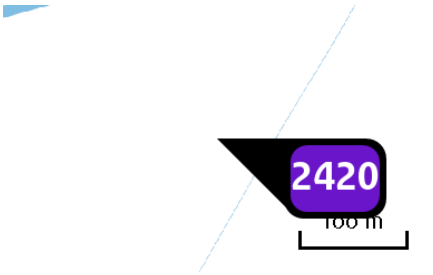
Naam	NO2 (15)
Locatie (X,Y)	190529, 522554
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



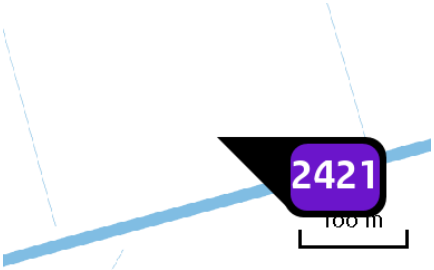
Naam	NO2 (16)
Locatie (X,Y)	190789, 522859
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	205,61 kg/j



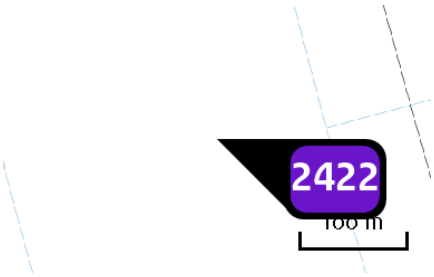
Naam	NO2 (17)
Locatie (X,Y)	191048, 523163
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	204,04 kg/j



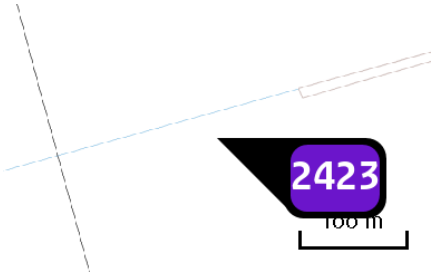
Naam	NO2 (18)
Locatie (X,Y)	191307, 523468
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	204,04 kg/j



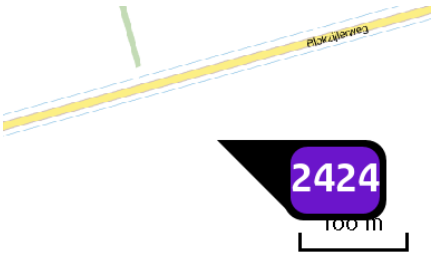
Naam	NO2 (19)
Locatie (X,Y)	191566, 523772
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	204,04 kg/j



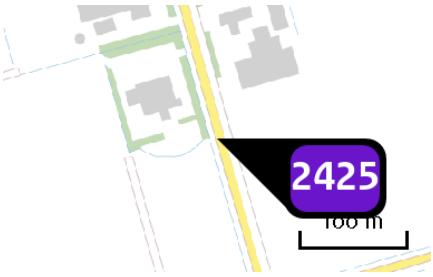
Naam	NO2 (20)
Locatie (X,Y)	191825, 524077
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	204,04 kg/j



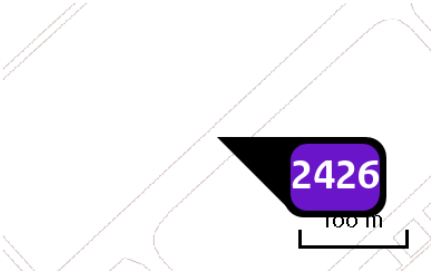
Naam	NO2 (21)
Locatie (X,Y)	192085, 524381
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	204,04 kg/j



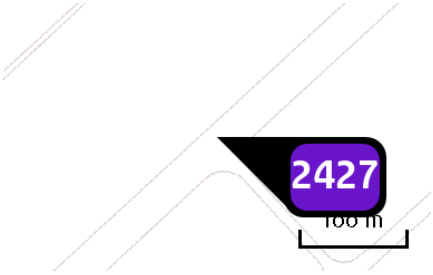
Naam	NO2 (22)
Locatie (X,Y)	192344, 524686
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	204,04 kg/j



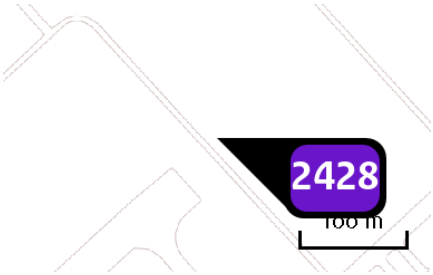
Naam	NO2 (23)
Locatie (X,Y)	192603, 524991
Uitstoothoogte	914,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	204,04 kg/j



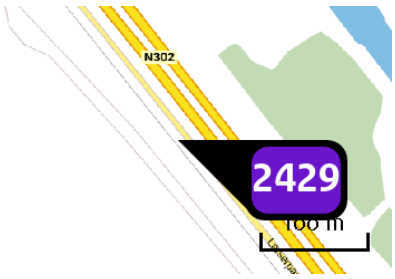
Naam	NO2 (24)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	34,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	450,96 kg/j



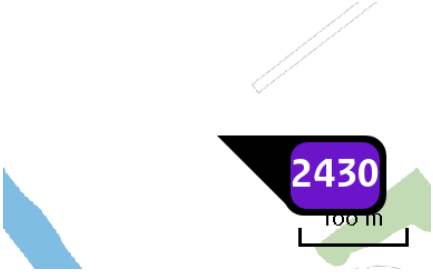
Naam	NO2 (25)
Locatie (X,Y)	164111, 496586
Uitstoothoogte	205,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	324,82 kg/j



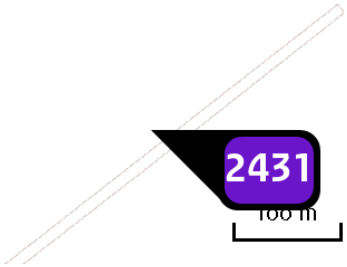
Naam	NO2 (26)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	290,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	324,82 kg/j



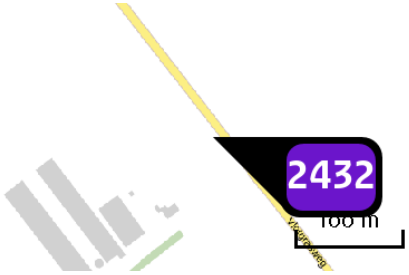
Naam	NO2 (27)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	322,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	259,86 kg/j



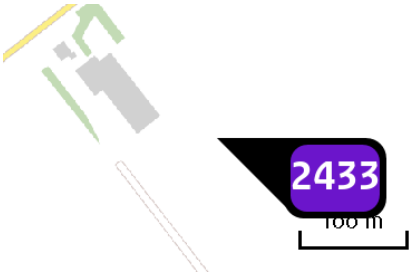
Naam	NO2 (28)
Locatie (X,Y)	164995, 497398
Uitstoothoogte	342,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	259,54 kg/j



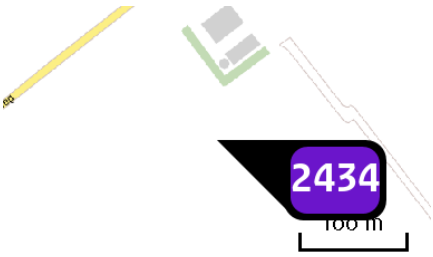
Naam	NO2 (29)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	362,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	259,54 kg/j



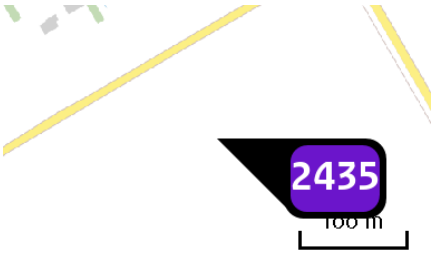
Naam	NO2 (30)
Locatie (X,Y)	165585, 497939
Uitstoothoogte	382,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	259,54 kg/j



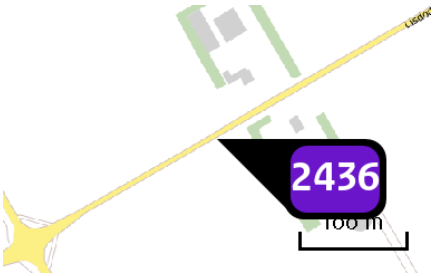
Naam	NO2 (31)
Locatie (X,Y)	165880, 498209
Uitstoothoogte	403,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	259,54 kg/j



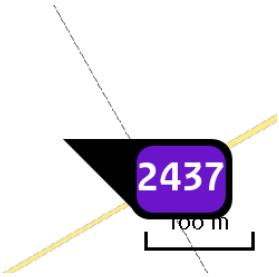
Naam	NO2 (32)
Locatie (X,Y)	166174, 498480
Uitstoothoogte	423,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	221,38 kg/j



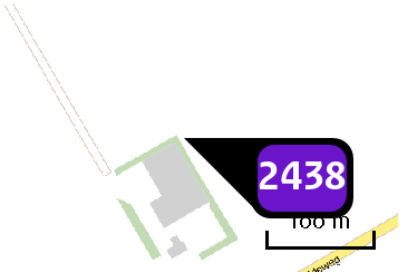
Naam	NO2 (33)
Locatie (X,Y)	166469, 498750
Uitstoothoogte	443,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	221,38 kg/j



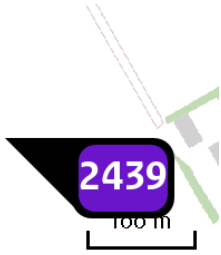
Naam	NO2 (34)
Locatie (X,Y)	166764, 499021
Uitstoothoogte	465,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	200,25 kg/j



Naam	NO2 (35)
Locatie (X,Y)	167058, 499291
Uitstoothoogte	486,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	200,25 kg/j

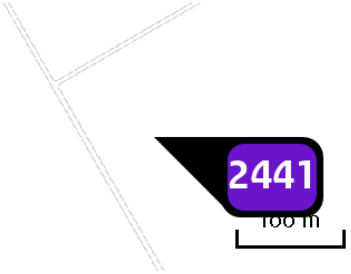


Naam	NO2 (36)
Locatie (X,Y)	167353, 499562
Uitstoothoogte	517,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	187,64 kg/j

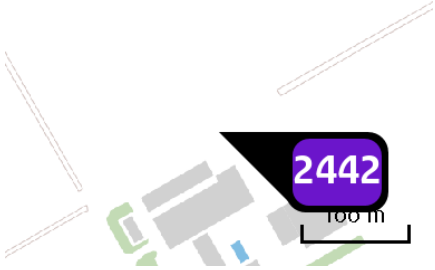


Naam	NO2 (37)
Locatie (X,Y)	167648, 499832
Uitstoothoogte	585,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,85 kg/j

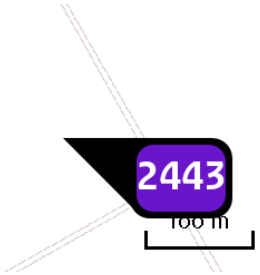
Naam	NO2 (38)
Locatie (X,Y)	167942, 500103
Uitstoothoogte	653,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,85 kg/j



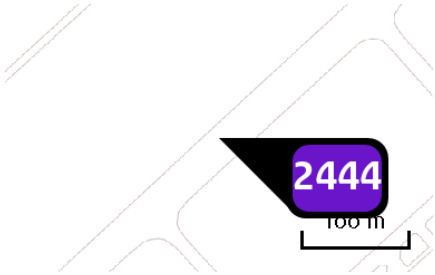
Naam	NO2 (39)
Locatie (X,Y)	168237, 500373
Uitstoothoogte	721,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,85 kg/j



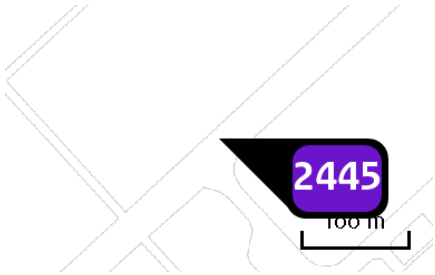
Naam	NO2 (40)
Locatie (X,Y)	168532, 500644
Uitstoothoogte	789,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,85 kg/j



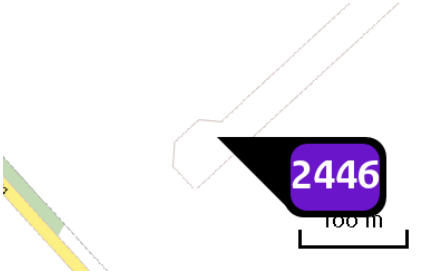
Naam	NO2 (41)
Locatie (X,Y)	168826, 500914
Uitstoothoogte	857,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	189,85 kg/j



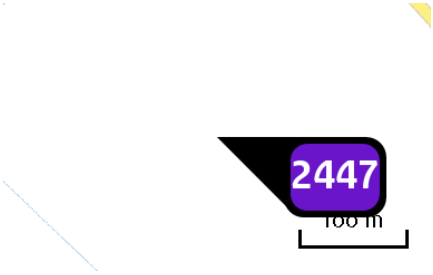
Naam	NO2 (42)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	15,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	290,76 kg/j



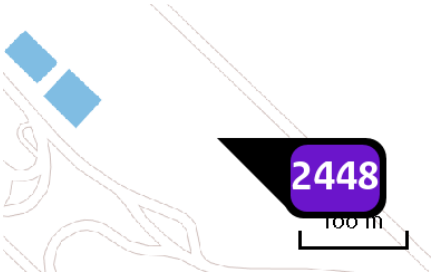
Naam	NO2 (43)
Locatie (X,Y)	163449, 495978
Uitstoothoogte	95,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	121,10 kg/j



Naam	NO2 (44)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	176,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	208,45 kg/j

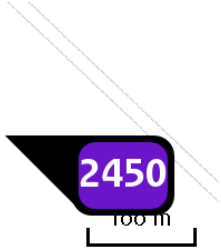


Naam	NO2 (45)
Locatie (X,Y)	162859, 495437
Uitstoothoogte	256,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	121,10 kg/j

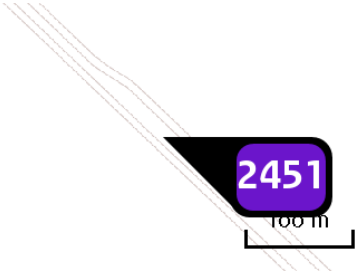


Naam	NO2 (46)
Locatie (X,Y)	162565, 495166
Uitstoothoogte	312,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	115,74 kg/j

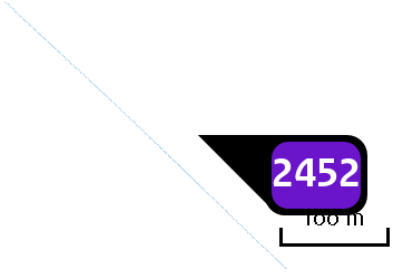
Naam	NO2 (47)
Locatie (X,Y)	162270, 494896
Uitstoothoogte	331,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	97,45 kg/j



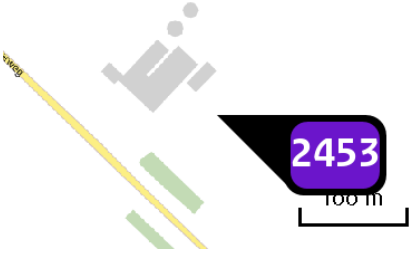
Naam	NO2 (48)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	350,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	167,77 kg/j



Naam	NO2 (49)
Locatie (X,Y)	161681, 494355
Uitstoothoogte	369,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	97,45 kg/j

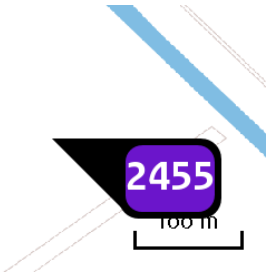


Naam	NO2 (50)
Locatie (X,Y)	161386, 494084
Uitstoothoogte	388,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	167,77 kg/j

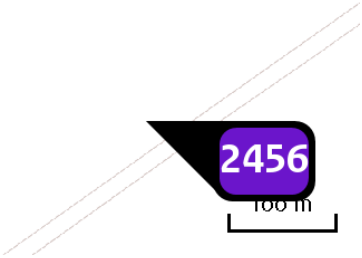


Naam	NO2 (51)
Locatie (X,Y)	161091, 493814
Uitstoothoogte	407,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	97,45 kg/j

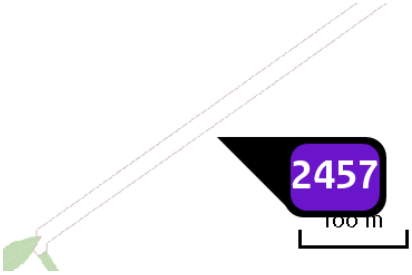
Naam	NO2 (52)
Locatie (X,Y)	160797, 493543
Uitstoothoogte	426,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	83,26 kg/j



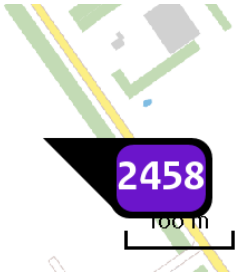
Naam	NO2 (53)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	466,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	130,87 kg/j



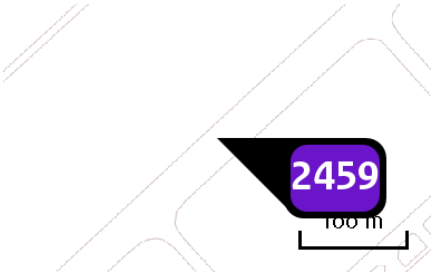
Naam	NO2 (54)
Locatie (X,Y)	159913, 492732
Uitstoothoogte	487,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	76,00 kg/j



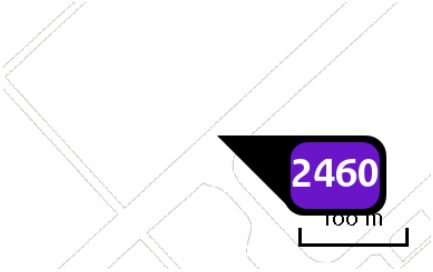
Naam	NO2 (55)
Locatie (X,Y)	159618, 492461
Uitstoothoogte	528,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	124,88 kg/j



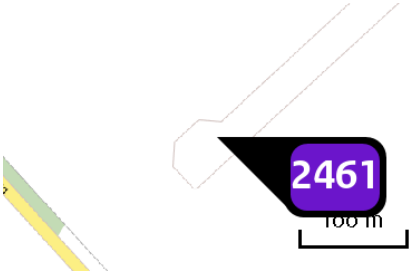
Naam	NO2 (56)
Locatie (X,Y)	159323, 492191
Uitstoothoogte	593,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	73,16 kg/j



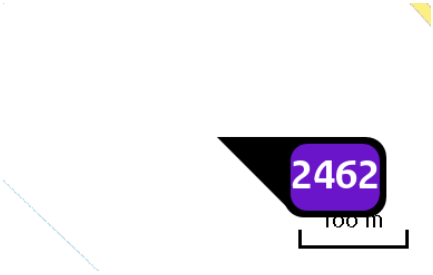
Naam	NO2 (57)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	34,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	693,79 kg/j



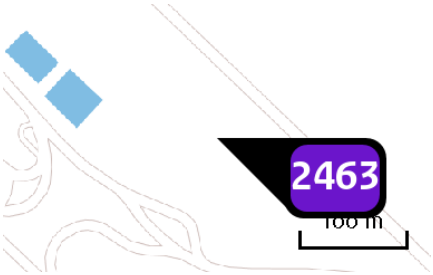
Naam	NO2 (58)
Locatie (X,Y)	163448, 495977
Uitstoothoogte	119,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	248,82 kg/j



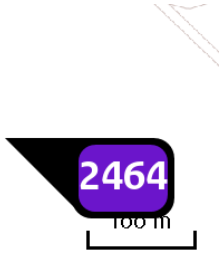
Naam	NO2 (59)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	205,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	498,27 kg/j



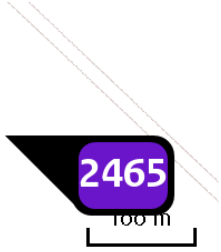
Naam	NO2 (60)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	290,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	248,82 kg/j



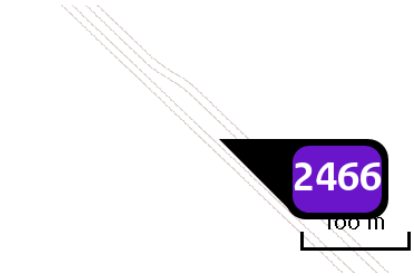
Naam	NO2 (61)
Locatie (X,Y)	162564, 495166
Uitstoothoogte	322,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	199,94 kg/j



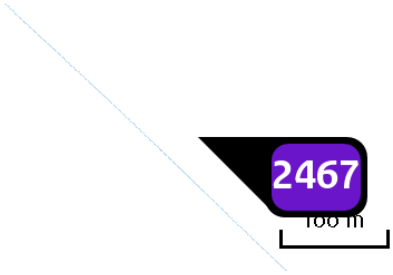
Naam	NO2 (62)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	342,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	199,62 kg/j



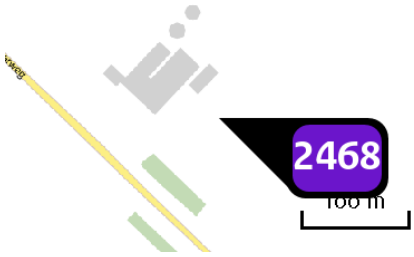
Naam	NO2 (63)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	362,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	397,35 kg/j



Naam	NO2 (64)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	382,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	199,62 kg/j



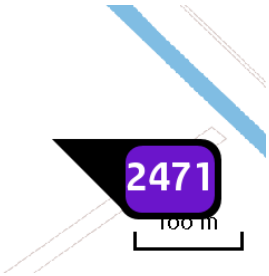
Naam	NO2 (65)
Locatie (X,Y)	161386, 494084
Uitstoothoogte	403,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	397,35 kg/j



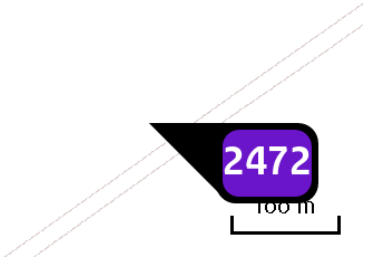
Naam	NO2 (66)
Locatie (X,Y)	161091, 493813
Uitstoothoogte	423,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	170,29 kg/j

Naam	NO2 (67)
Locatie (X,Y)	160796, 493543
Uitstoothoogte	443,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	170,29 kg/j

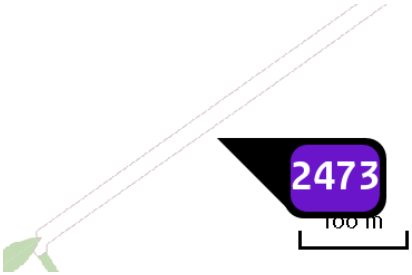
Naam	NO2 (68)
Locatie (X,Y)	160502, 493272
Uitstoothoogte	465,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	154,21 kg/j



Naam	NO2 (69)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	486,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	307,79 kg/j

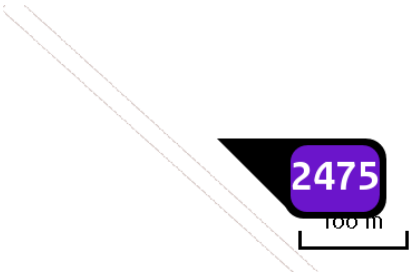


Naam	NO2 (70)
Locatie (X,Y)	159912, 492731
Uitstoothoogte	517,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	145,38 kg/j

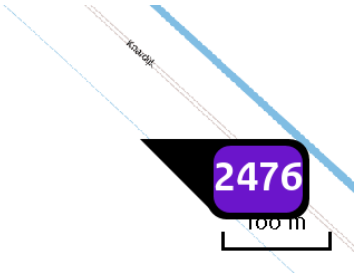


Naam	NO2 (71)
Locatie (X,Y)	159618, 492461
Uitstoothoogte	586,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	293,92 kg/j

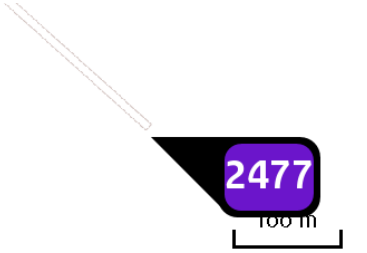
Naam	NO2 (72)
Locatie (X,Y)	164843, 487555
Uitstoothoogte	676,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	145,38 kg/j



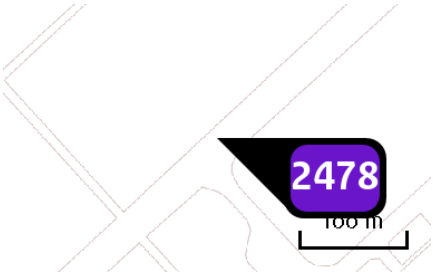
Naam	NO2 (73)
Locatie (X,Y)	165190, 487753
Uitstoothoogte	744,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	145,38 kg/j



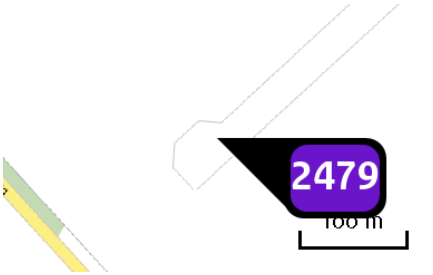
Naam	NO2 (74)
Locatie (X,Y)	165538, 487950
Uitstoothoogte	811,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	145,38 kg/j



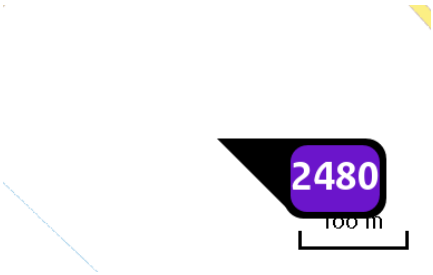
Naam	NO2 (75)
Locatie (X,Y)	165887, 488147
Uitstoothoogte	879,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	145,38 kg/j



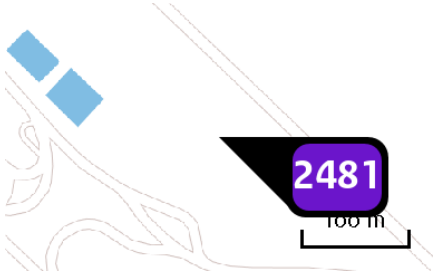
Naam	NO2 (76)
Locatie (X,Y)	163449, 495978
Uitstoothoogte	44,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	55,50 kg/j



Naam	NO2 (77)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	115,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	39,42 kg/j



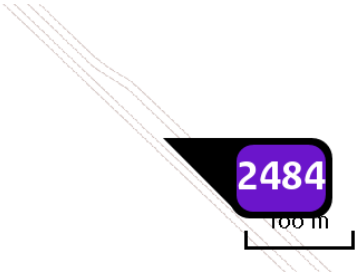
Naam	NO2 (78)
Locatie (X,Y)	162859, 495437
Uitstoothoogte	185,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	39,42 kg/j



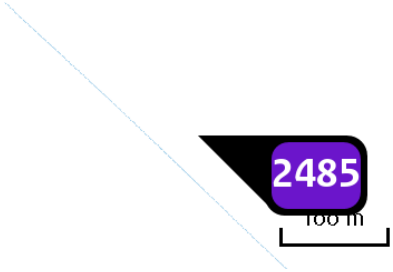
Naam	NO2 (79)
Locatie (X,Y)	162565, 495166
Uitstoothoogte	256,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	39,42 kg/j

Naam	NO2 (80)
Locatie (X,Y)	162270, 494896
Uitstoothoogte	310,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	38,16 kg/j

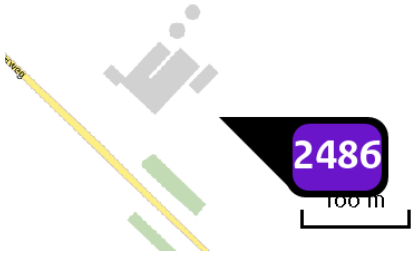
Naam	NO2 (81)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	328,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



Naam	NO2 (82)
Locatie (X,Y)	161681, 494355
Uitstoothoogte	345,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



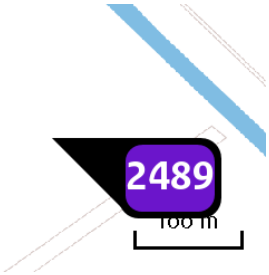
Naam	NO2 (83)
Locatie (X,Y)	161386, 494084
Uitstoothoogte	363,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



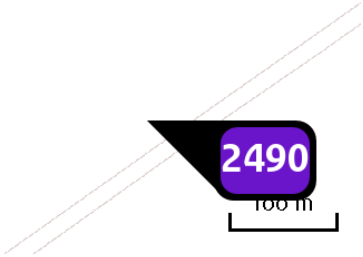
Naam	NO2 (84)
Locatie (X,Y)	161091, 493814
Uitstoothoogte	381,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j

Naam	NO2 (85)
Locatie (X,Y)	160797, 493543
Uitstoothoogte	398,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j

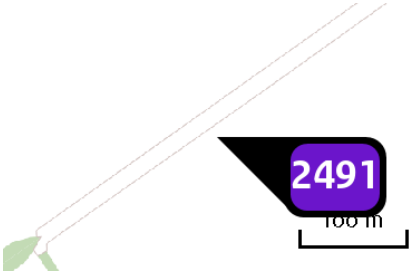
Naam	NO2 (86)
Locatie (X,Y)	160502, 493273
Uitstoothoogte	416,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	32,48 kg/j



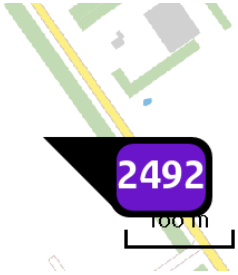
Naam	NO2 (87)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	434,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	27,94 kg/j



Naam	NO2 (88)
Locatie (X,Y)	159913, 492732
Uitstoothoogte	452,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	27,94 kg/j

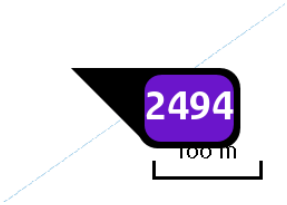


Naam	NO2 (89)
Locatie (X,Y)	159618, 492461
Uitstoothoogte	471,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	25,83 kg/j



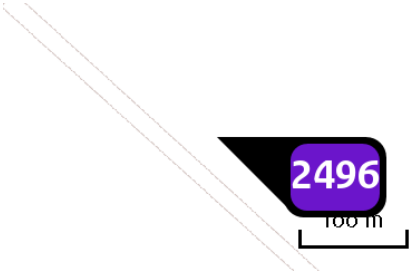
Naam	NO2 (90)
Locatie (X,Y)	159323, 492191
Uitstoothoogte	491,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	25,83 kg/j

Naam	NO2 (91)
Locatie (X,Y)	159029, 491920
Uitstoothoogte	524,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	24,76 kg/j

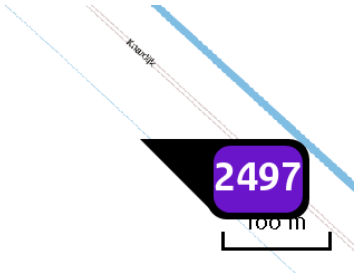


Naam	NO2 (92)
Locatie (X,Y)	158734, 491650
Uitstoothoogte	581,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	24,94 kg/j

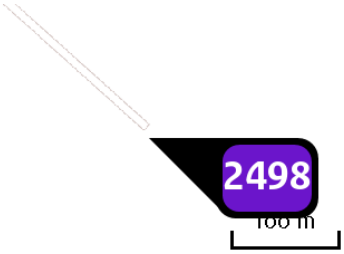
Naam	NO2 (93)
Locatie (X,Y)	164842, 487555
Uitstoothoogte	666,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	24,63 kg/j



Naam	NO2 (94)
Locatie (X,Y)	165190, 487752
Uitstoothoogte	722,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	24,63 kg/j

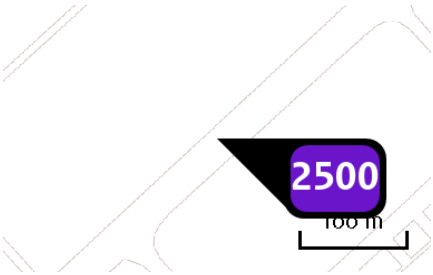


Naam	NO2 (95)
Locatie (X,Y)	165538, 487949
Uitstoothoogte	779,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	24,63 kg/j

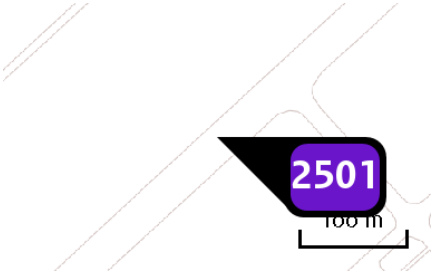


Naam	NO2 (96)
Locatie (X,Y)	165887, 488146
Uitstoothoogte	836,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	24,63 kg/j

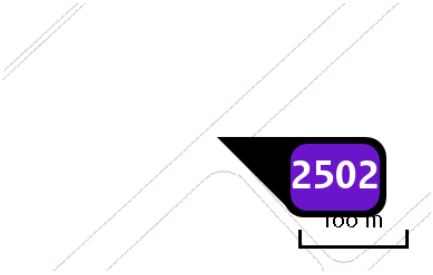
Naam	NO2 (97)
Locatie (X,Y)	166235, 488343
Uitstoothoogte	893,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	24,63 kg/j



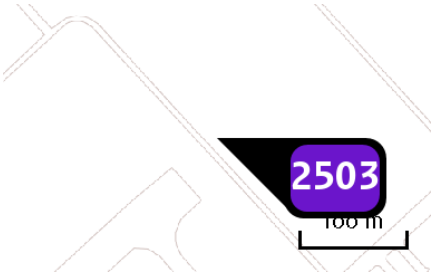
Naam	NO2 (98)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	15,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	175,66 kg/j



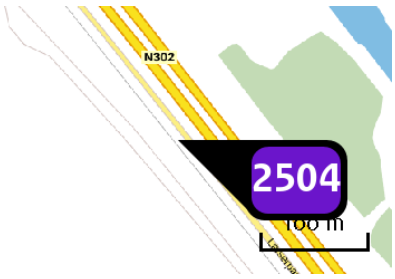
Naam	NO2 (99)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	95,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	126,14 kg/j



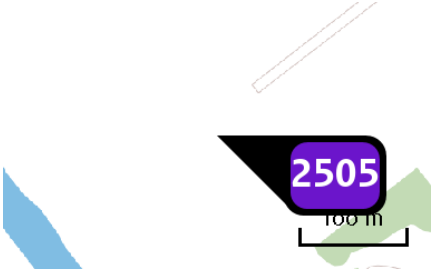
Naam	NO2 (100)
Locatie (X,Y)	164111, 496586
Uitstoothoogte	176,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	126,14 kg/j



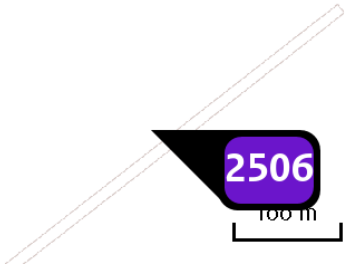
Naam	NO2 (101)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	256,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	126,14 kg/j



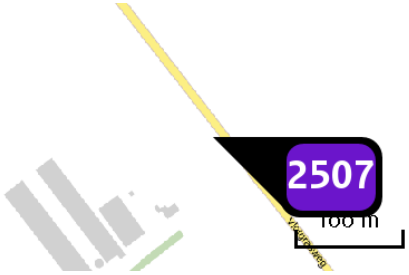
Naam	NO2 (102)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	312,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	120,47 kg/j



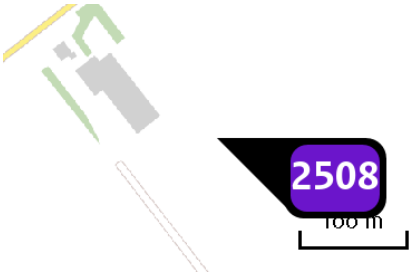
Naam	NO2 (103)
Locatie (X,Y)	164995, 497398
Uitstoothoogte	331,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j



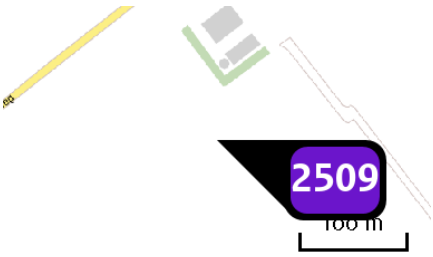
Naam	NO2 (104)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	350,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j



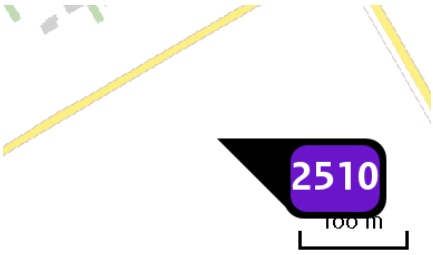
Naam	NO2 (105)
Locatie (X,Y)	165585, 497939
Uitstoothoogte	369,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j



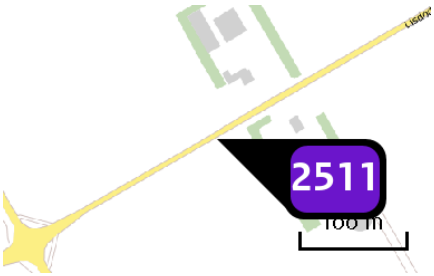
Naam	NO2 (106)
Locatie (X,Y)	165880, 498209
Uitstoothoogte	388,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j



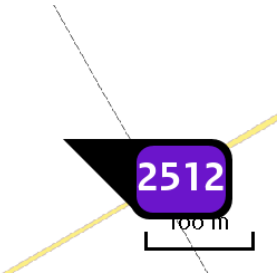
Naam	NO2 (107)
Locatie (X,Y)	166174, 498480
Uitstoothoogte	407,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	101,55 kg/j



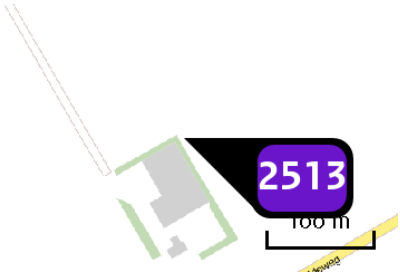
Naam	NO2 (108)
Locatie (X,Y)	166469, 498750
Uitstoothoogte	426,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	86,72 kg/j



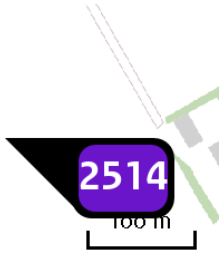
Naam	NO2 (109)
Locatie (X,Y)	166764, 499021
Uitstoothoogte	445,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	86,72 kg/j



Naam	NO2 (110)
Locatie (X,Y)	167058, 499291
Uitstoothoogte	466,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	79,16 kg/j

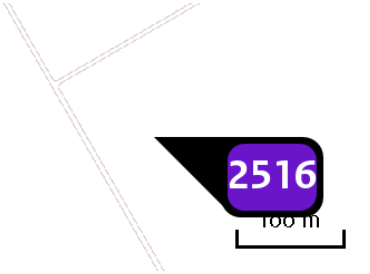


Naam	NO2 (111)
Locatie (X,Y)	167353, 499562
Uitstoothoogte	487,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	79,16 kg/j

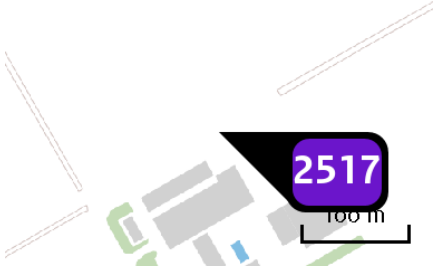


Naam	NO2 (112)
Locatie (X,Y)	167648, 499832
Uitstoothoogte	528,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	75,06 kg/j

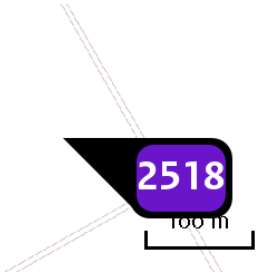
Naam	NO2 (113)
Locatie (X,Y)	167942, 500103
Uitstoothoogte	592,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	75,37 kg/j



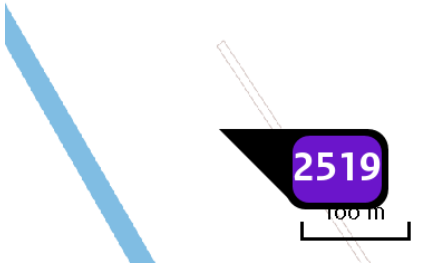
Naam	NO2 (114)
Locatie (X,Y)	168237, 500373
Uitstoothoogte	656,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	75,37 kg/j



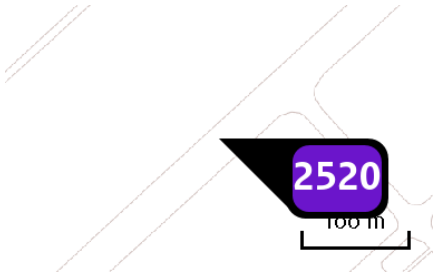
Naam	NO2 (115)
Locatie (X,Y)	168532, 500644
Uitstoothoogte	721,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	75,37 kg/j



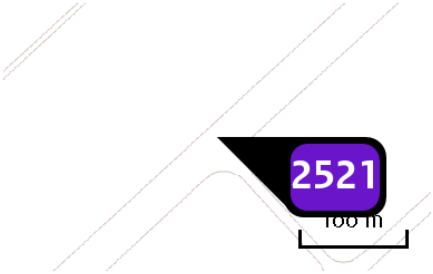
Naam	NO2 (116)
Locatie (X,Y)	168826, 500914
Uitstoothoogte	785,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	75,37 kg/j



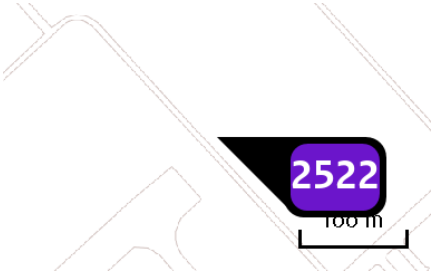
Naam	NO2 (117)
Locatie (X,Y)	169121, 501185
Uitstoothoogte	850,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	75,37 kg/j



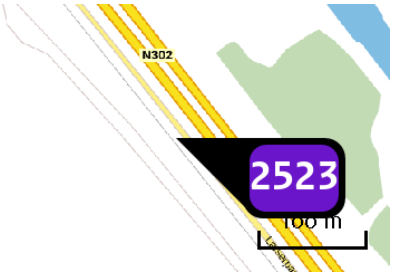
Naam	NO2 (118)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	73,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	113,21 kg/j



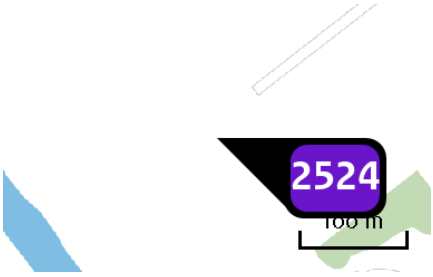
Naam	NO2 (119)
Locatie (X,Y)	164111, 496586
Uitstoothoogte	158,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	113,84 kg/j



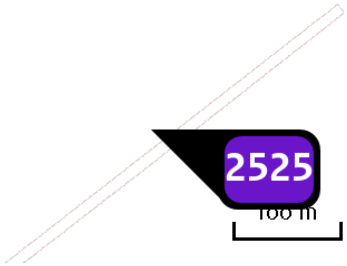
Naam	NO2 (120)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	243,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	113,84 kg/j



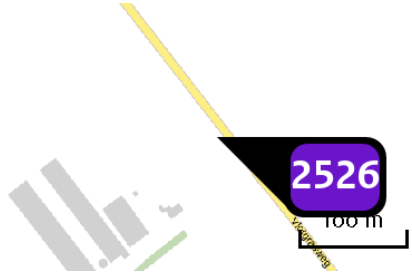
Naam	NO2 (121)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	310,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	109,11 kg/j



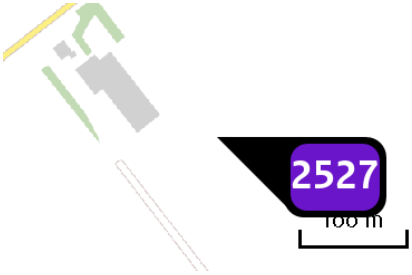
Naam	NO2 (122)
Locatie (X,Y)	164995, 497398
Uitstoothoogte	327,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	93,98 kg/j



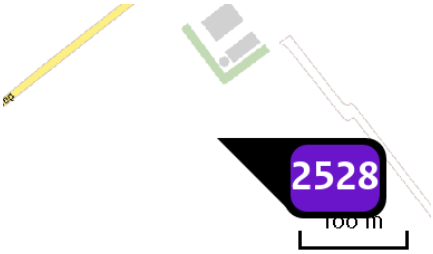
Naam	NO2 (123)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	345,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	93,98 kg/j



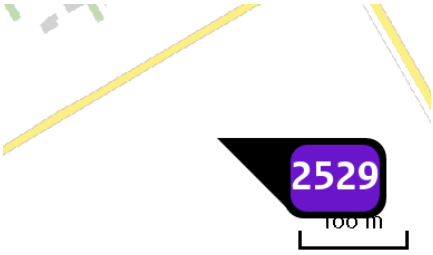
Naam	NO2 (124)
Locatie (X,Y)	165585, 497939
Uitstoothoogte	363,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	93,98 kg/j



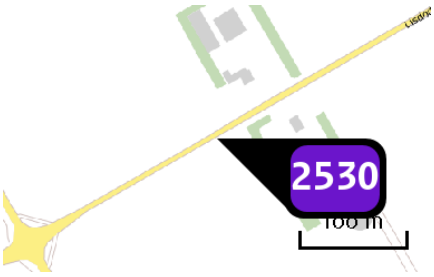
Naam	NO2 (125)
Locatie (X,Y)	165880, 498209
Uitstoothoogte	381,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	93,98 kg/j



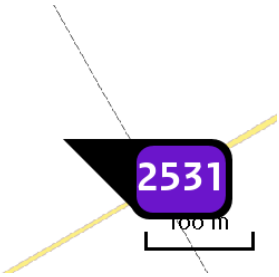
Naam	NO2 (126)
Locatie (X,Y)	166174, 498480
Uitstoothoogte	398,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	82,31 kg/j



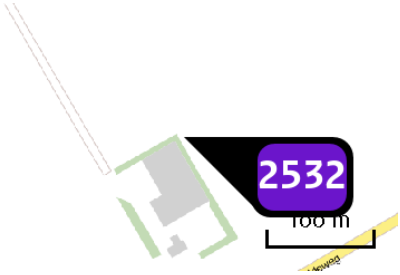
Naam	NO2 (127)
Locatie (X,Y)	166469, 498750
Uitstoothoogte	416,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	82,31 kg/j



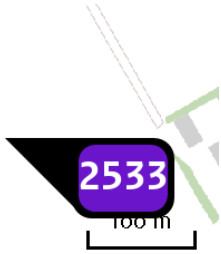
Naam	NO2 (128)
Locatie (X,Y)	166764, 499021
Uitstoothoogte	436,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	76,32 kg/j



Naam	NO2 (129)
Locatie (X,Y)	167058, 499291
Uitstoothoogte	456,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	76,32 kg/j

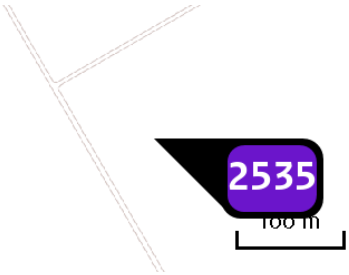


Naam	NO2 (130)
Locatie (X,Y)	167353, 499562
Uitstoothoogte	506,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	73,16 kg/j

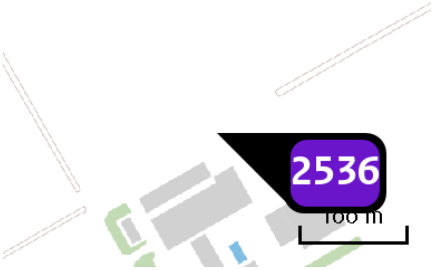


Naam	NO2 (131)
Locatie (X,Y)	167648, 499832
Uitstoothoogte	565,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	73,48 kg/j

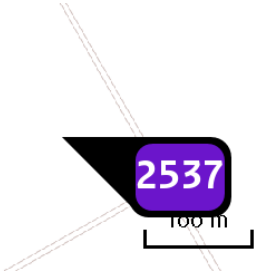
Naam	NO2 (132)
Locatie (X,Y)	167942, 500103
Uitstoothoogte	624,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	73,48 kg/j



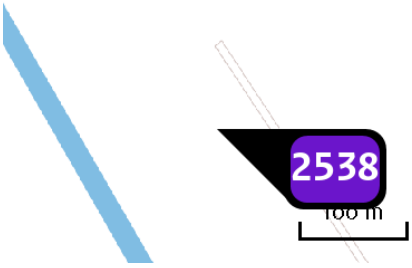
Naam	NO2 (133)
Locatie (X,Y)	168237, 500373
Uitstoothoogte	684,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	73,48 kg/j



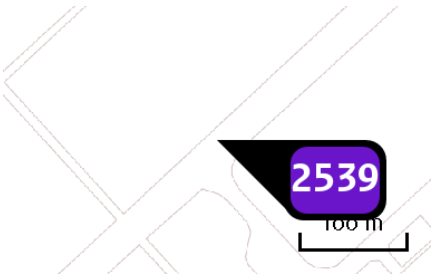
Naam	NO2 (134)
Locatie (X,Y)	168532, 500644
Uitstoothoogte	743,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	73,48 kg/j



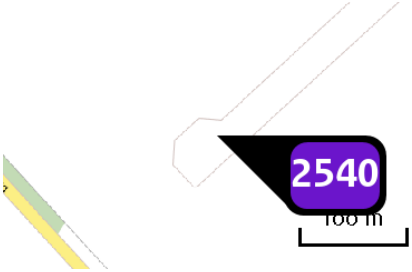
Naam	NO2 (135)
Locatie (X,Y)	168826, 500914
Uitstoothoogte	802,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	73,48 kg/j



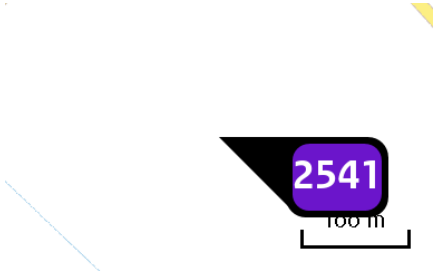
Naam	NO2 (136)
Locatie (X,Y)	169121, 501185
Uitstoothoogte	861,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	73,48 kg/j



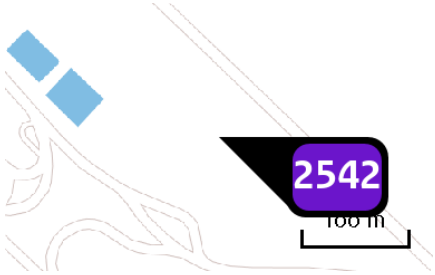
Naam	NO2 (137)
Locatie (X,Y)	163449, 495978
Uitstoothoogte	73,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	174,08 kg/j



Naam	NO2 (138)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	158,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	175,34 kg/j

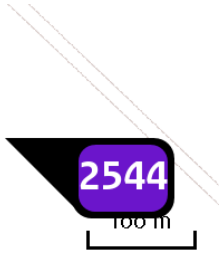


Naam	NO2 (139)
Locatie (X,Y)	162859, 495437
Uitstoothoogte	243,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	175,02 kg/j

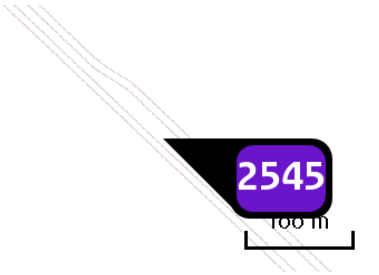


Naam	NO2 (140)
Locatie (X,Y)	162565, 495166
Uitstoothoogte	310,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	167,77 kg/j

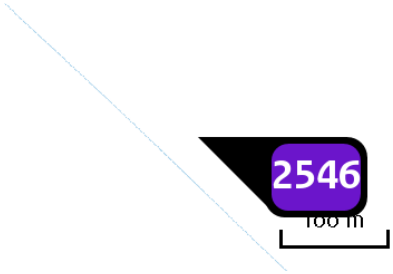
Naam	NO2 (141)
Locatie (X,Y)	162270, 494896
Uitstoothoogte	327,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	144,75 kg/j



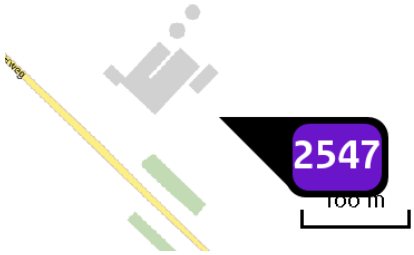
Naam	NO2 (142)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	345,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	144,75 kg/j



Naam	NO2 (143)
Locatie (X,Y)	161681, 494355
Uitstoothoogte	363,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	144,75 kg/j



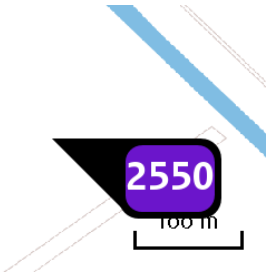
Naam	NO2 (144)
Locatie (X,Y)	161386, 494084
Uitstoothoogte	381,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	144,75 kg/j



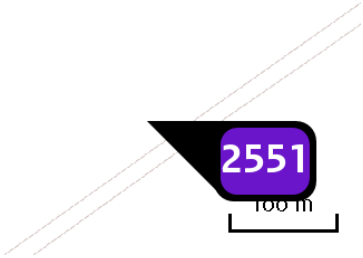
Naam	NO2 (145)
Locatie (X,Y)	161091, 493814
Uitstoothoogte	398,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	126,46 kg/j

Naam	NO2 (146)
Locatie (X,Y)	160797, 493543
Uitstoothoogte	416,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	126,46 kg/j

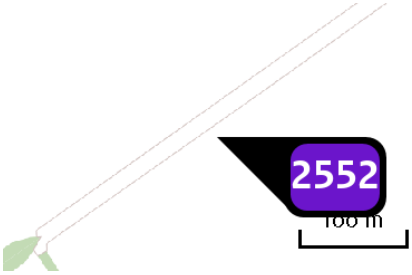
Naam	NO2 (147)
Locatie (X,Y)	160502, 493273
Uitstoothoogte	436,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	117,31 kg/j



Naam	NO2 (148)
Locatie (X,Y)	160207, 493002
Uitstoothoogte	456,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	117,31 kg/j

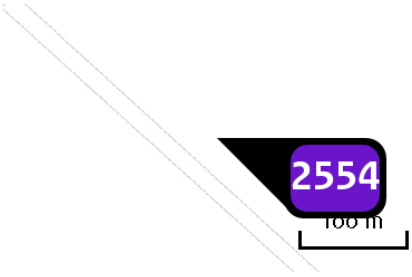


Naam	NO2 (149)
Locatie (X,Y)	159913, 492732
Uitstoothoogte	507,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	113,53 kg/j

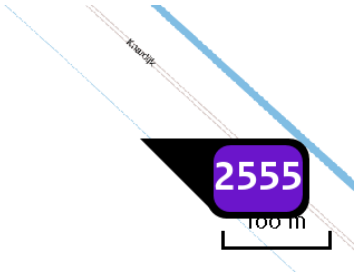


Naam	NO2 (150)
Locatie (X,Y)	159618, 492461
Uitstoothoogte	567,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	113,84 kg/j

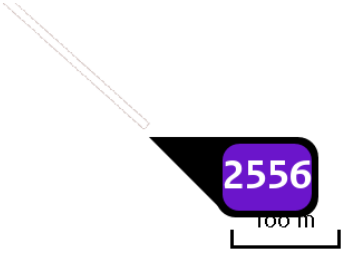
Naam	NO2 (151)
Locatie (X,Y)	164842, 487555
Uitstoothoogte	668,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	112,27 kg/j



Naam	NO2 (152)
Locatie (X,Y)	165190, 487752
Uitstoothoogte	727,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	112,27 kg/j

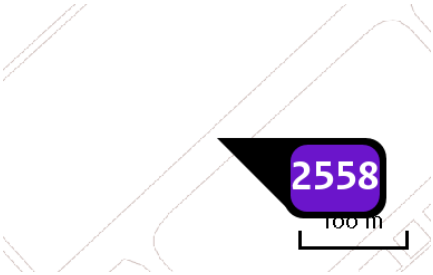


Naam	NO2 (153)
Locatie (X,Y)	165538, 487949
Uitstoothoogte	786,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	112,27 kg/j

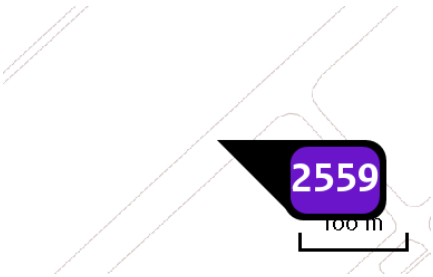


Naam	NO2 (154)
Locatie (X,Y)	165887, 488146
Uitstoothoogte	844,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	112,27 kg/j

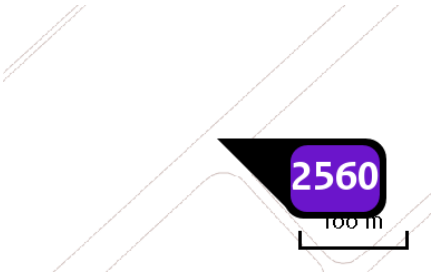
Naam	NO2 (155)
Locatie (X,Y)	166235, 488343
Uitstoothoogte	903,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	112,27 kg/j



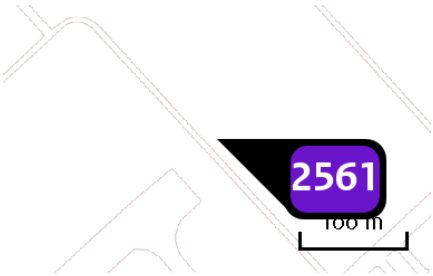
Naam	NO2 (156)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	53,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	43,20 kg/j



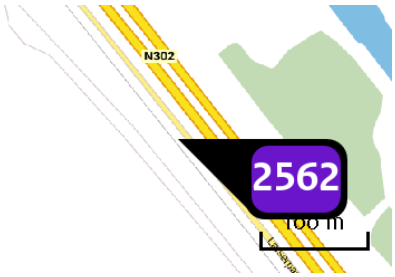
Naam	NO2 (157)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	115,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	43,52 kg/j



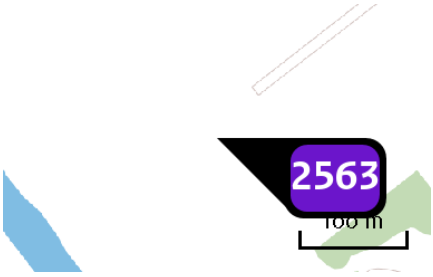
Naam	NO2 (158)
Locatie (X,Y)	164111, 496586
Uitstoothoogte	178,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	43,20 kg/j



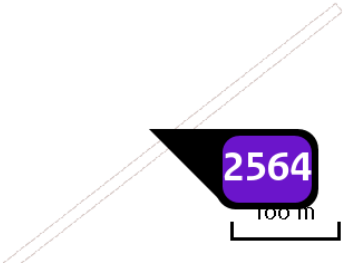
Naam	NO2 (159)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	240,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	43,52 kg/j



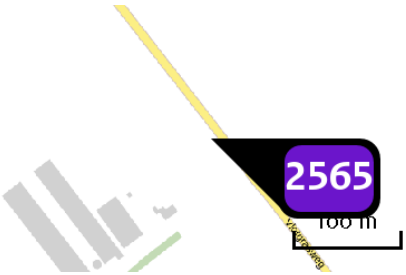
Naam	NO2 (160)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	302,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	43,52 kg/j



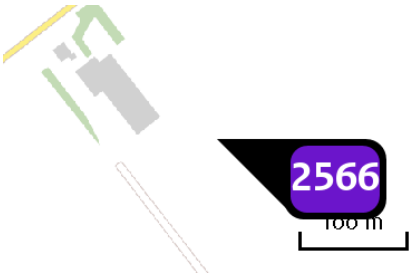
Naam	NO2 (161)
Locatie (X,Y)	164995, 497398
Uitstoothoogte	335,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	39,74 kg/j



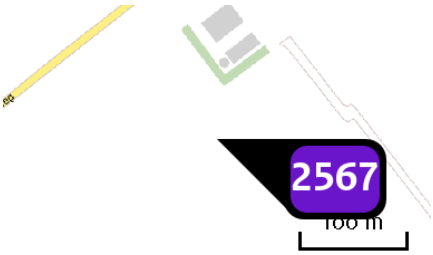
Naam	NO2 (162)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	365,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	36,90 kg/j



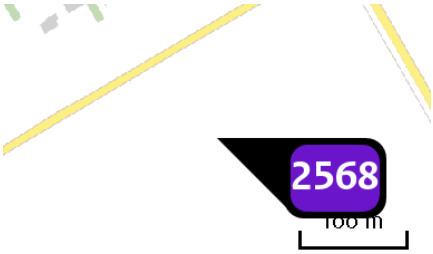
Naam	NO2 (163)
Locatie (X,Y)	165585, 497939
Uitstoothoogte	393,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	36,90 kg/j



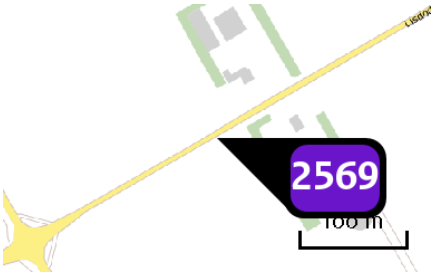
Naam	NO2 (164)
Locatie (X,Y)	165880, 498209
Uitstoothoogte	422,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	36,90 kg/j



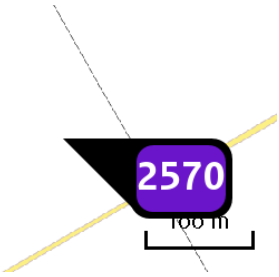
Naam	NO2 (165)
Locatie (X,Y)	166174, 498480
Uitstoothoogte	447,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,68 kg/j



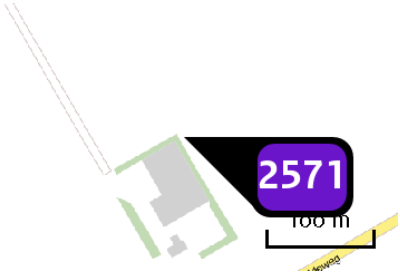
Naam	NO2 (166)
Locatie (X,Y)	166469, 498750
Uitstoothoogte	470,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j



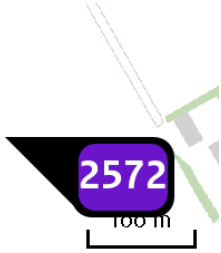
Naam	NO2 (167)
Locatie (X,Y)	166764, 499021
Uitstoothoogte	493,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j



Naam	NO2 (168)
Locatie (X,Y)	167058, 499291
Uitstoothoogte	517,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j

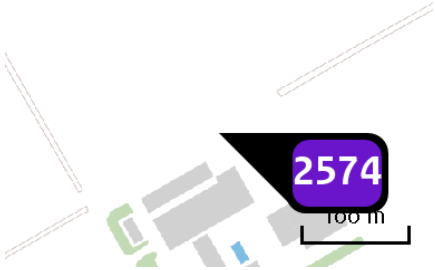


Naam	NO2 (169)
Locatie (X,Y)	167353, 499562
Uitstoothoogte	540,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j

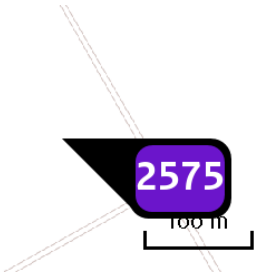


Naam	NO2 (170)
Locatie (X,Y)	167648, 499832
Uitstoothoogte	563,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j

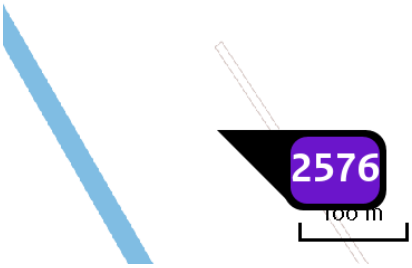
Naam	NO2 (171)
Locatie (X,Y)	168237, 500373
Uitstoothoogte	610,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j



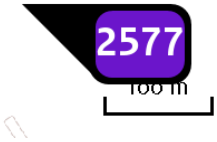
Naam	NO2 (172)
Locatie (X,Y)	168532, 500644
Uitstoothoogte	633,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j



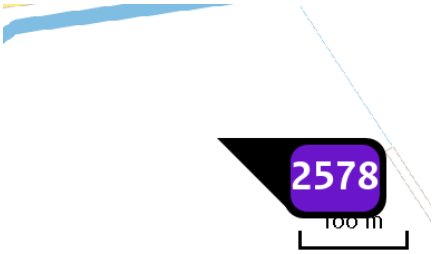
Naam	NO2 (173)
Locatie (X,Y)	168826, 500914
Uitstoothoogte	657,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j



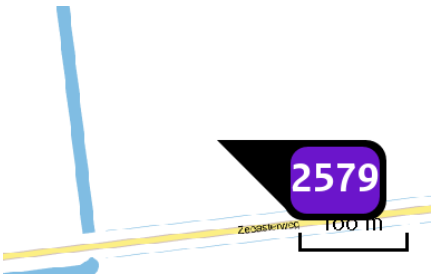
Naam	NO2 (174)
Locatie (X,Y)	169121, 501185
Uitstoothoogte	680,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j



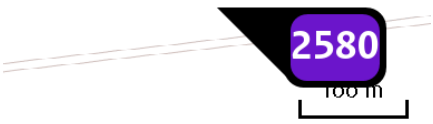
Naam	NO2 (175)
Locatie (X,Y)	169416, 501455
Uitstoothoogte	703,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j



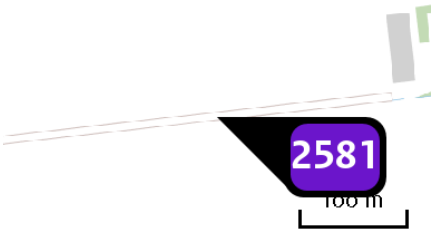
Naam	NO2 (176)
Locatie (X,Y)	169710, 501726
Uitstoothoogte	727,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	29,64 kg/j



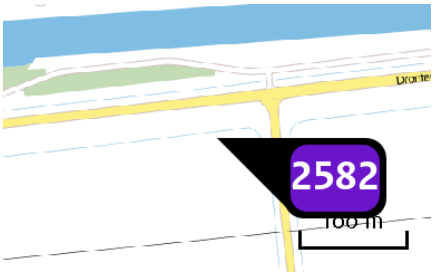
Naam	NO2 (177)
Locatie (X,Y)	170003, 501998
Uitstoothoogte	750,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	23,84 kg/j



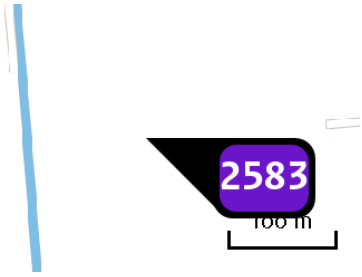
Naam	NO2 (178)
Locatie (X,Y)	170264, 502302
Uitstoothoogte	776,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	20,59 kg/j



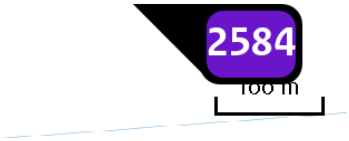
Naam	NO2 (179)
Locatie (X,Y)	170491, 502631
Uitstoothoogte	804,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	25,61 kg/j



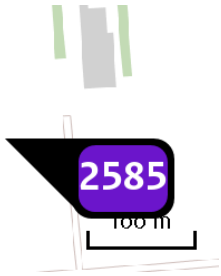
Naam	NO2 (180)
Locatie (X,Y)	170718, 502960
Uitstoothoogte	831,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	20,59 kg/j



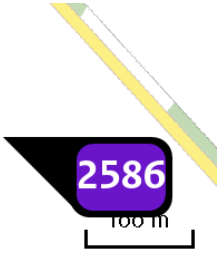
Naam	NO2 (181)
Locatie (X,Y)	170945, 503289
Uitstoothoogte	858,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	20,59 kg/j



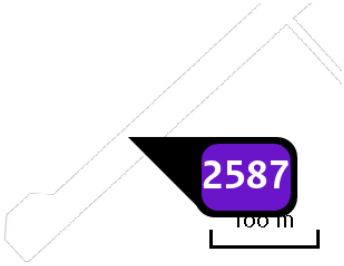
Naam	NO2 (182)
Locatie (X,Y)	171172, 503619
Uitstoothoogte	886,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	25,61 kg/j



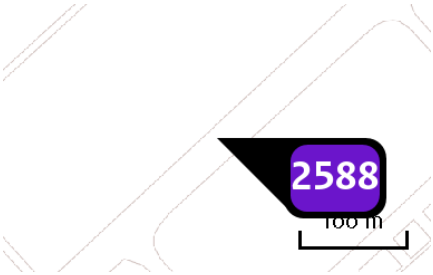
Naam	NO2 (183)
Locatie (X,Y)	171399, 503948
Uitstoothoogte	913,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	20,59 kg/j



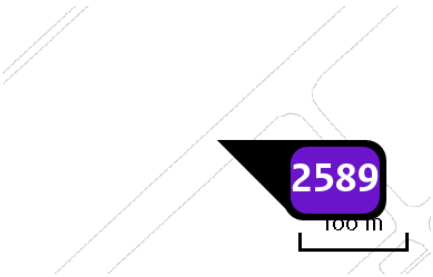
Naam	NO2 (184)
Locatie (X,Y)	162933, 495504
Uitstoothoogte	14,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



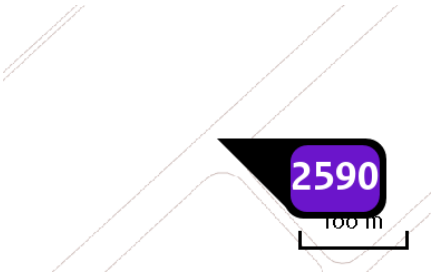
Naam	NO2 (185)
Locatie (X,Y)	163228, 495775
Uitstoothoogte	68,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



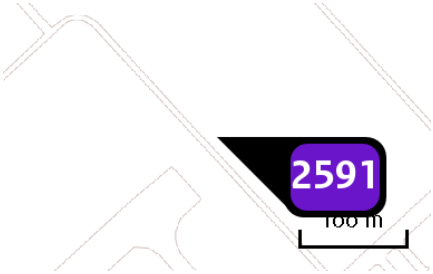
Naam	NO2 (186)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	122,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



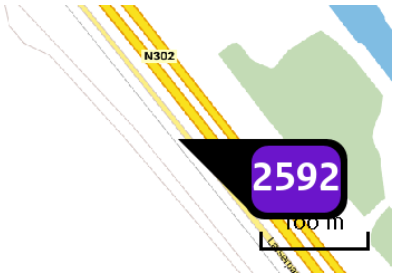
Naam	NO2 (187)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	176,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



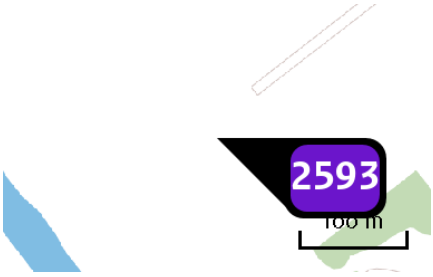
Naam	NO2 (188)
Locatie (X,Y)	164112, 496586
Uitstoothoogte	230,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



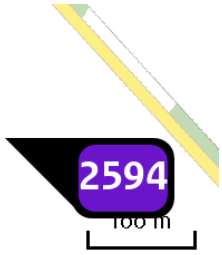
Naam	NO2 (189)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	284,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



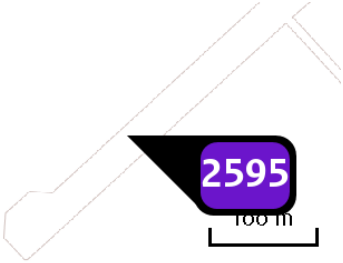
Naam	NO2 (190)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	264,90 kg/j



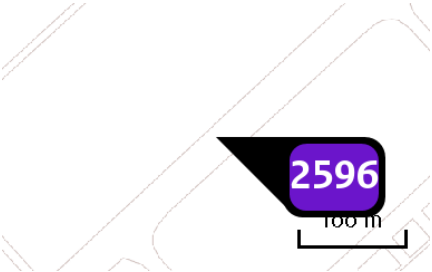
Naam	NO2 (191)
Locatie (X,Y)	164996, 497398
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	264,90 kg/j



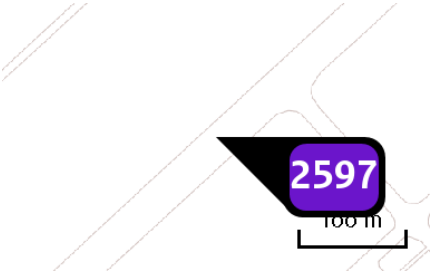
Naam	NO2 (192)
Locatie (X,Y)	162933, 495504
Uitstoothoogte	9,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



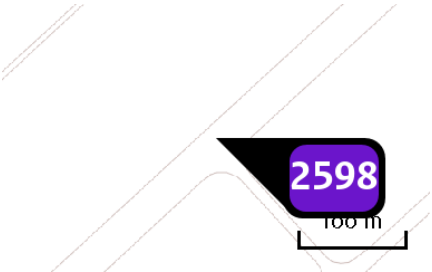
Naam	NO2 (193)
Locatie (X,Y)	163228, 495775
Uitstoothoogte	49,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



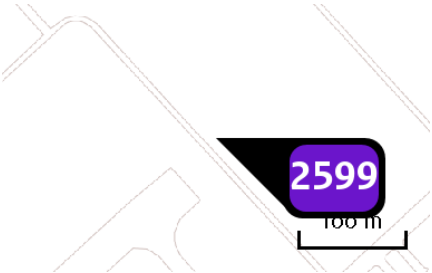
Naam	NO2 (194)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	89,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



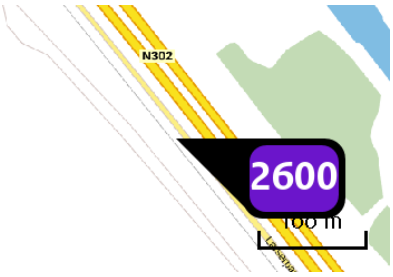
Naam	NO2 (195)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	130,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



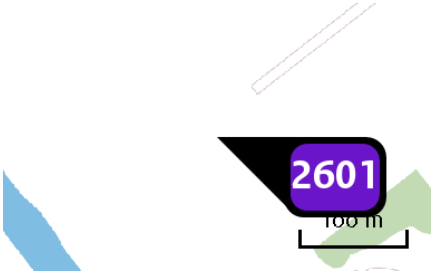
Naam	NO2 (196)
Locatie (X,Y)	164112, 496586
Uitstoothoogte	170,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



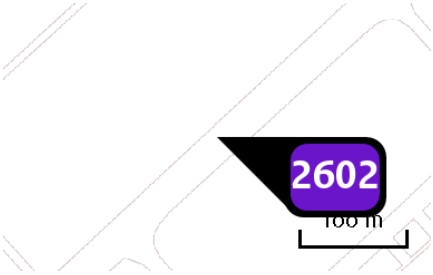
Naam	NO2 (197)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	210,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



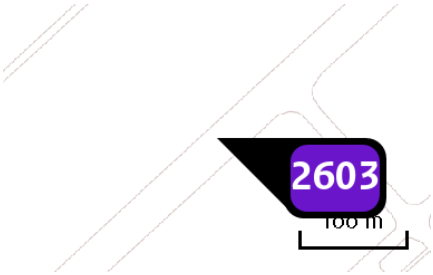
Naam	NO2 (198)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	251,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



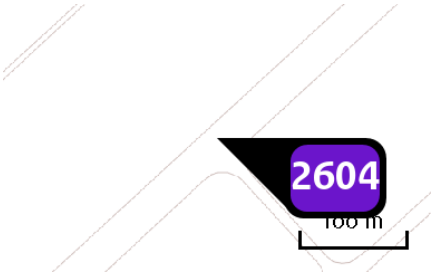
Naam	NO2 (199)
Locatie (X,Y)	164996, 497398
Uitstoothoogte	291,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



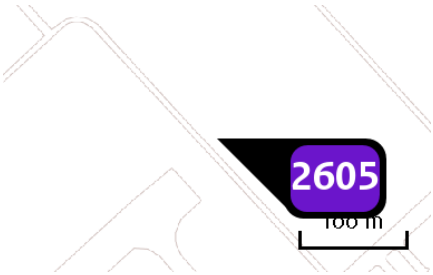
Naam	NO2 (200)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	104,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



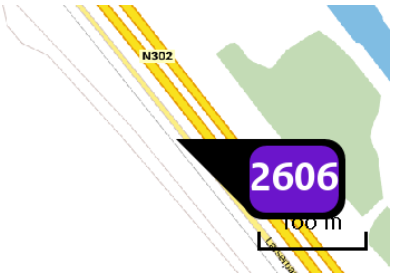
Naam	NO2 (201)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	150,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



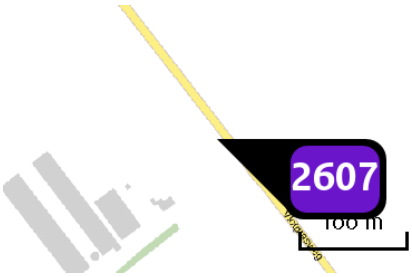
Naam	NO2 (202)
Locatie (X,Y)	164112, 496586
Uitstoothoogte	196,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



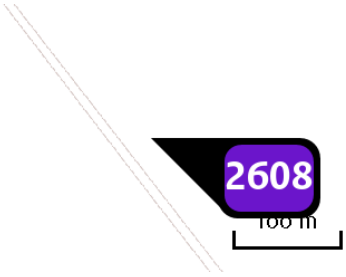
Naam	NO2 (203)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	242,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (204)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	288,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

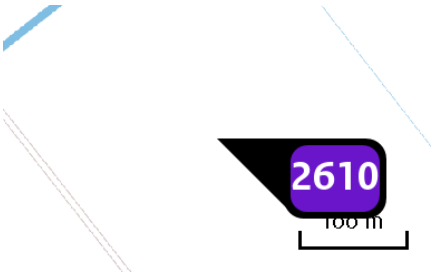


Naam	NO2 (205)
Locatie (X,Y)	165593, 497930
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,45 kg/j

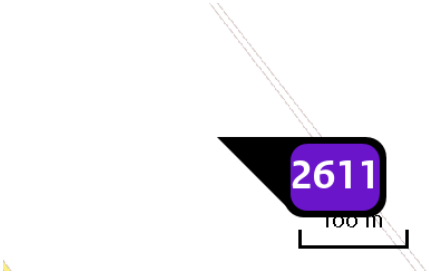


Naam	NO2 (206)
Locatie (X,Y)	165986, 497978
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,45 kg/j

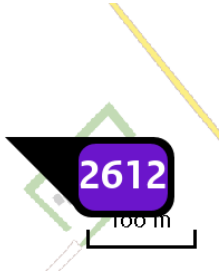
Naam	NO2 (207)
Locatie (X,Y)	166308, 497742
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,45 kg/j



Naam	NO2 (208)
Locatie (X,Y)	166558, 497433
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,45 kg/j

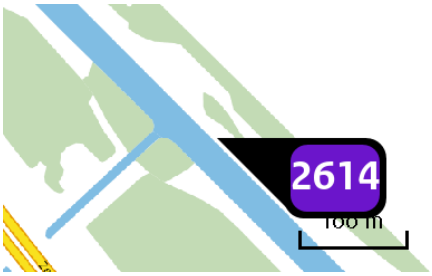


Naam	NO2 (209)
Locatie (X,Y)	166587, 497042
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,45 kg/j

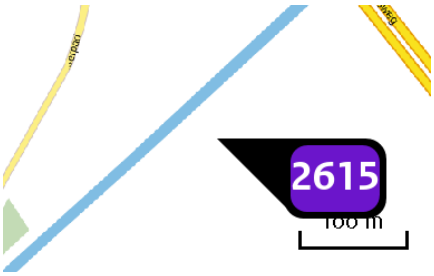


Naam	NO2 (210)
Locatie (X,Y)	166344, 496725
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,45 kg/j

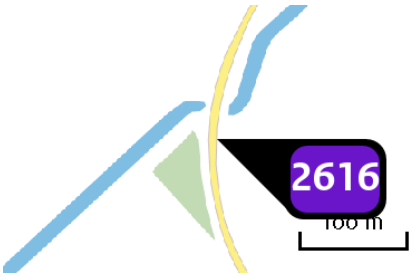
Naam	NO2 (211)
Locatie (X,Y)	166050, 496455
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	132,45 kg/j



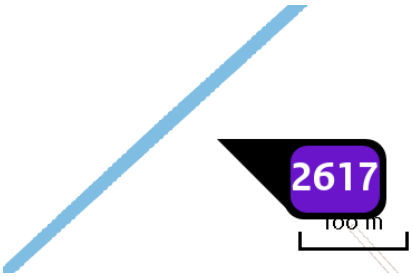
Naam	NO2 (212)
Locatie (X,Y)	165755, 496184
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



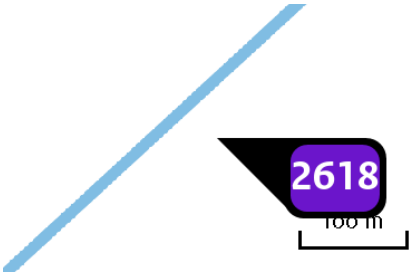
Naam	NO2 (213)
Locatie (X,Y)	165460, 495914
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



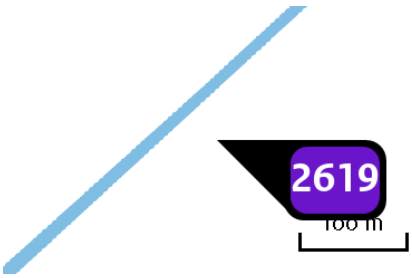
Naam	NO2 (214)
Locatie (X,Y)	165166, 495643
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



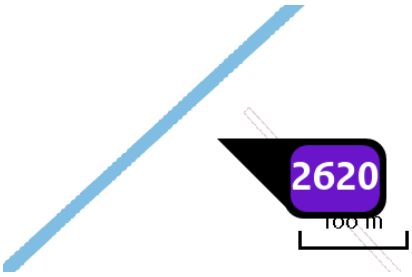
Naam	NO2 (215)
Locatie (X,Y)	164871, 495372
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



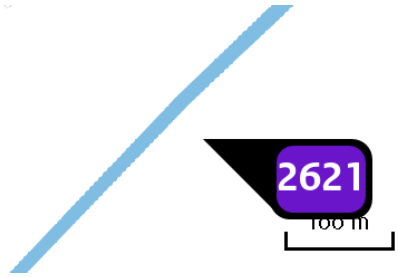
Naam	NO2 (216)
Locatie (X,Y)	164576, 495102
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



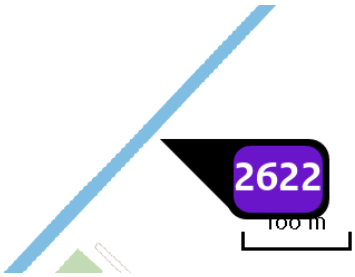
Naam	NO2 (217)
Locatie (X,Y)	164281, 494832
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



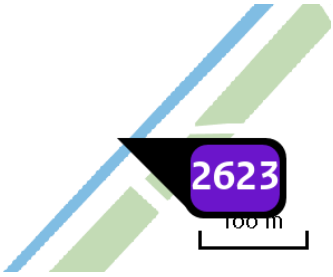
Naam	NO2 (218)
Locatie (X,Y)	163987, 494561
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



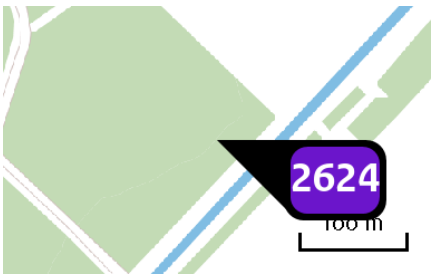
Naam	NO2 (219)
Locatie (X,Y)	163692, 494291
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



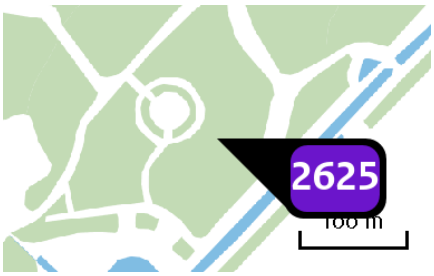
Naam	NO2 (220)
Locatie (X,Y)	163398, 494020
Uitstoothoogte	296,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



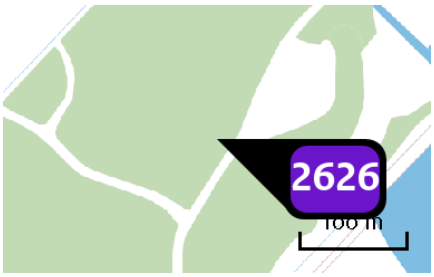
Naam	NO2 (221)
Locatie (X,Y)	163103, 493749
Uitstoothoogte	273,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



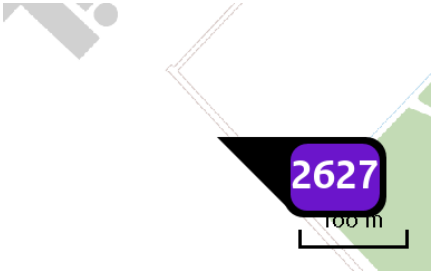
Naam	NO2 (222)
Locatie (X,Y)	162808, 493479
Uitstoothoogte	250,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



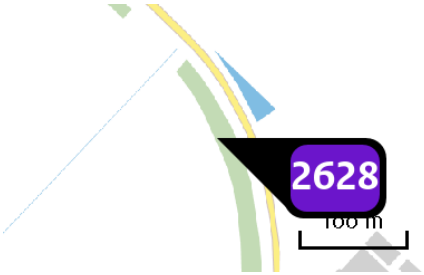
Naam	NO2 (223)
Locatie (X,Y)	162512, 493210
Uitstoothoogte	226,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



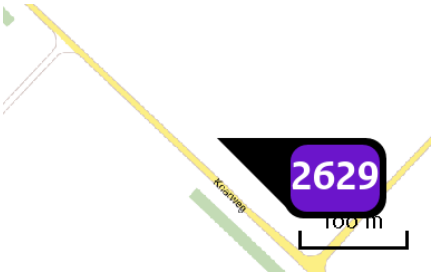
Naam	NO2 (224)
Locatie (X,Y)	162198, 492973
Uitstoothoogte	203,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



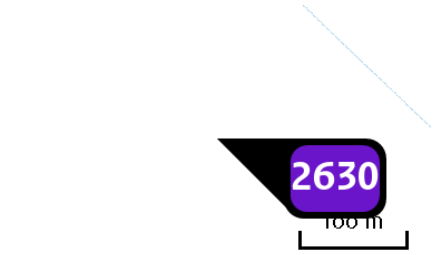
Naam	NO2 (225)
Locatie (X,Y)	161810, 492969
Uitstoothoogte	180,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



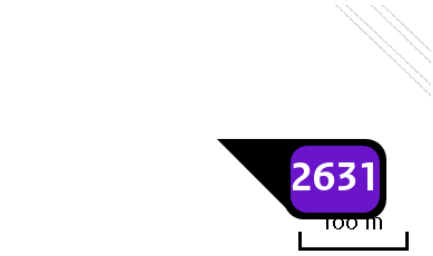
Naam	NO2 (1)
Locatie (X,Y)	161501, 493223
Uitstoothoogte	157,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (2)
Locatie (X,Y)	161277, 493543
Uitstoothoogte	133,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



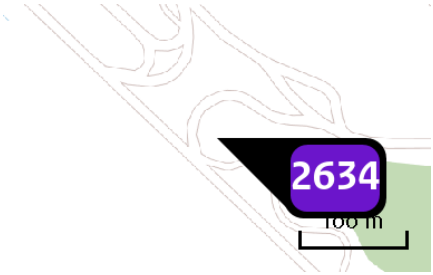
Naam	NO2 (3)
Locatie (X,Y)	161292, 493927
Uitstoothoogte	110,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



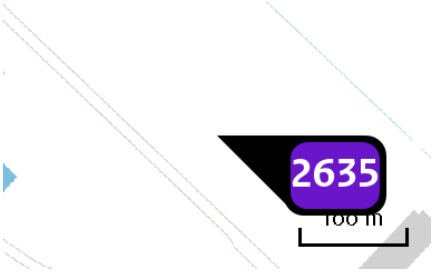
Naam	NO2 (4)
Locatie (X,Y)	161548, 494234
Uitstoothoogte	87,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (5)
Locatie (X,Y)	161843, 494504
Uitstoothoogte	63,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

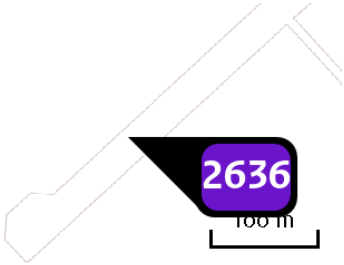
Naam	NO2 (6)
Locatie (X,Y)	162138, 494774
Uitstoothoogte	40,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



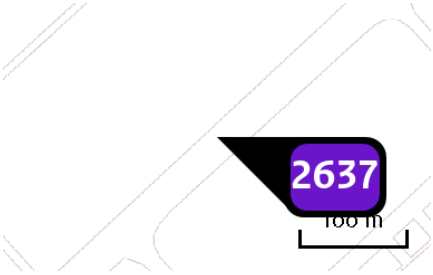
Naam	NO2 (7)
Locatie (X,Y)	162432, 495045
Uitstoothoogte	17,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



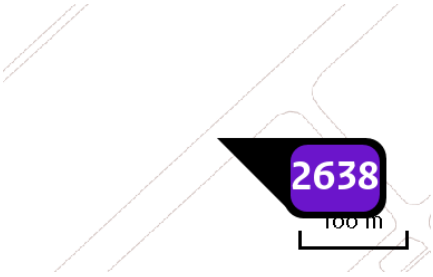
Naam	NO2 (8)
Locatie (X,Y)	162644, 495240
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



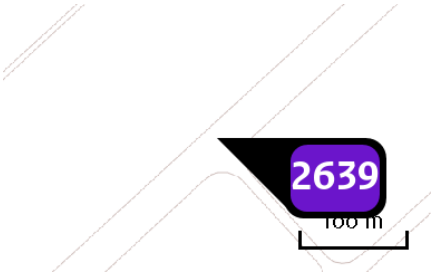
Naam	NO2 (9)
Locatie (X,Y)	163228, 495775
Uitstoothoogte	55,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



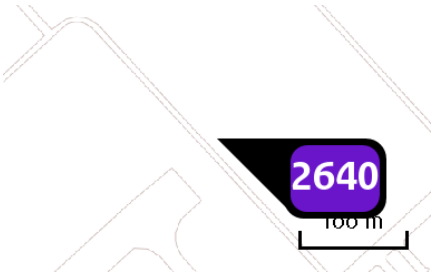
Naam	NO2 (10)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	100,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



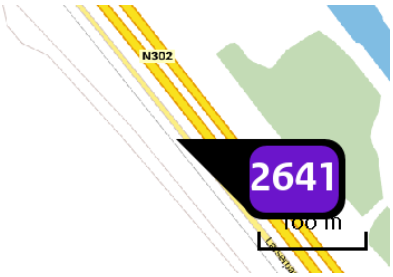
Naam	NO2 (11)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	145,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



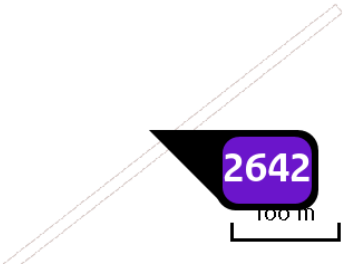
Naam	NO2 (12)
Locatie (X,Y)	164112, 496586
Uitstoothoogte	190,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



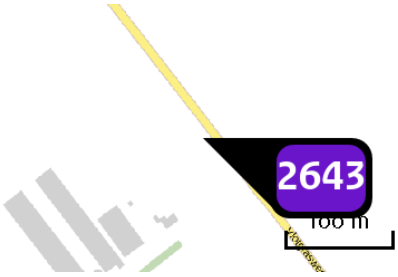
Naam	NO2 (13)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	235,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (14)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	280,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

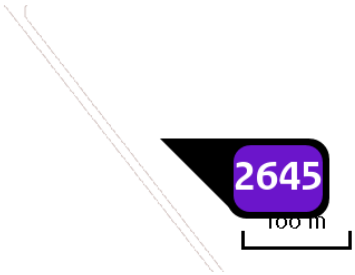


Naam	NO2 (15)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	311,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

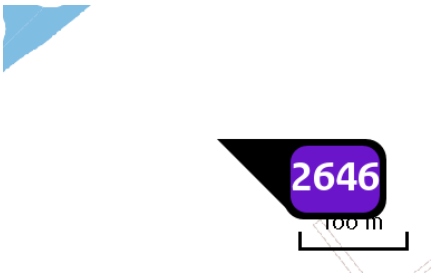


Naam	NO2 (16)
Locatie (X,Y)	165577, 497947
Uitstoothoogte	350,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

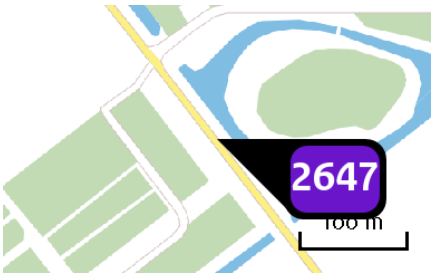
Naam	NO2 (17)
Locatie (X,Y)	165658, 498335
Uitstoothoogte	388,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



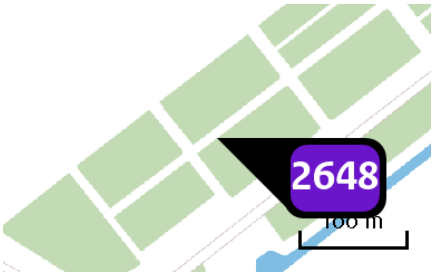
Naam	NO2 (18)
Locatie (X,Y)	165450, 498676
Uitstoothoogte	427,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



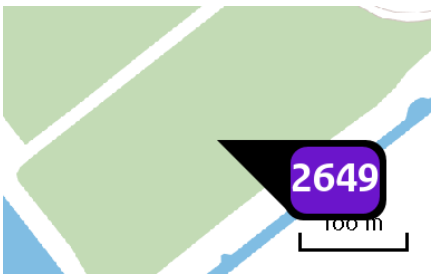
Naam	NO2 (19)
Locatie (X,Y)	165161, 498949
Uitstoothoogte	465,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



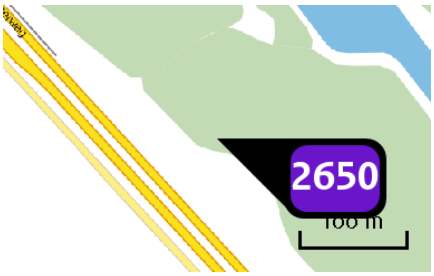
Naam	NO2 (20)
Locatie (X,Y)	164773, 499000
Uitstoothoogte	504,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



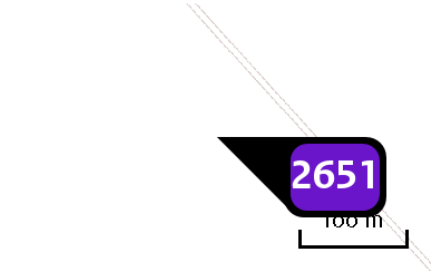
Naam	NO2 (21)
Locatie (X,Y)	164440, 498779
Uitstoothoogte	542,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



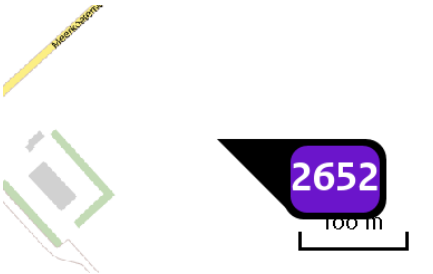
Naam	NO2 (22)
Locatie (X,Y)	164146, 498508
Uitstoothoogte	581,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (23)
Locatie (X,Y)	163851, 498238
Uitstoothoogte	619,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

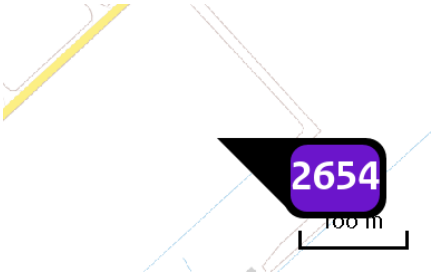


Naam	NO2 (24)
Locatie (X,Y)	163546, 497984
Uitstoothoogte	657,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

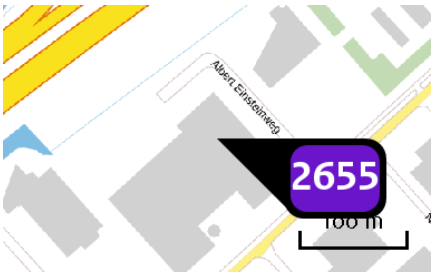


Naam	NO2 (25)
Locatie (X,Y)	163166, 497910
Uitstoothoogte	696,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

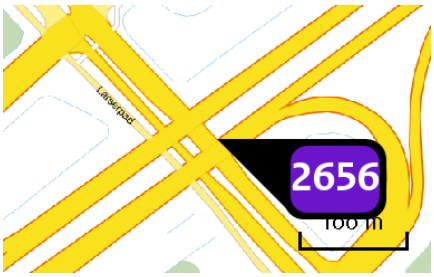
Naam	NO2 (26)
Locatie (X,Y)	162837, 498127
Uitstoothoogte	734,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



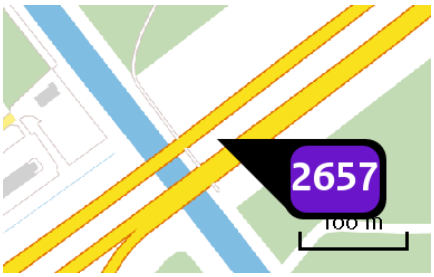
Naam	NO2 (27)
Locatie (X,Y)	162652, 498469
Uitstoothoogte	773,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



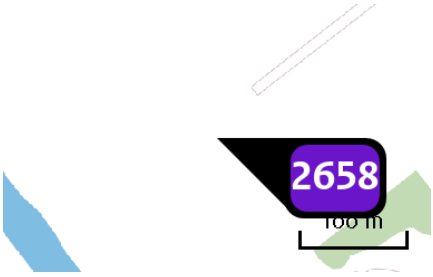
Naam	NO2 (28)
Locatie (X,Y)	162705, 498861
Uitstoothoogte	811,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



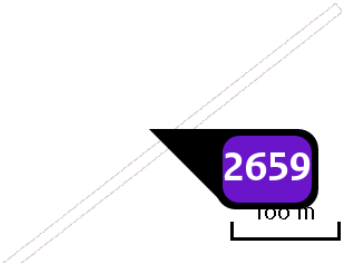
Naam	NO2 (29)
Locatie (X,Y)	162904, 499201
Uitstoothoogte	850,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



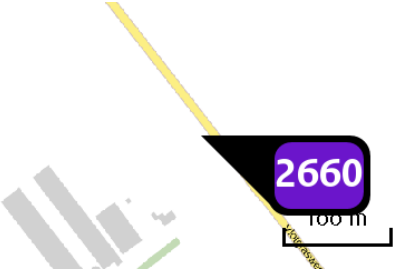
Naam	NO2 (30)
Locatie (X,Y)	163220, 499447
Uitstoothoogte	888,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



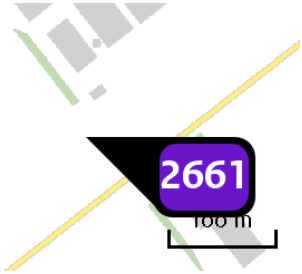
Naam	NO2 (31)
Locatie (X,Y)	164996, 497398
Uitstoothoogte	334,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



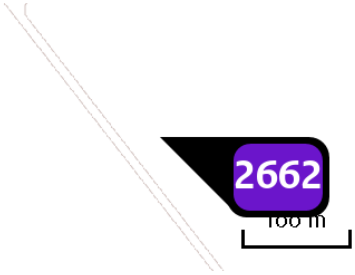
Naam	NO2 (32)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	380,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



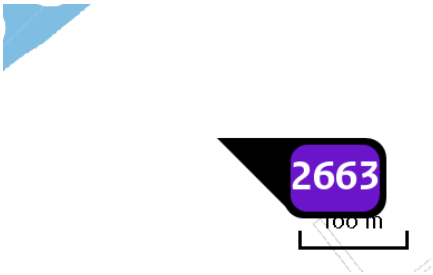
Naam	NO2 (33)
Locatie (X,Y)	165577, 497947
Uitstoothoogte	425,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



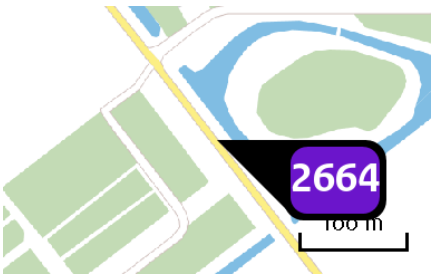
Naam	NO2 (34)
Locatie (X,Y)	165658, 498335
Uitstoothoogte	471,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



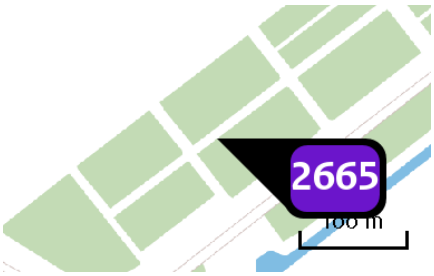
Naam	NO2 (35)
Locatie (X,Y)	165450, 498676
Uitstoothoogte	517,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



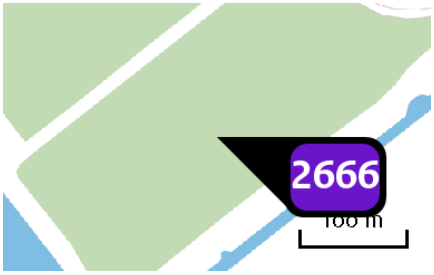
Naam	NO2 (36)
Locatie (X,Y)	165161, 498949
Uitstoothoogte	563,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



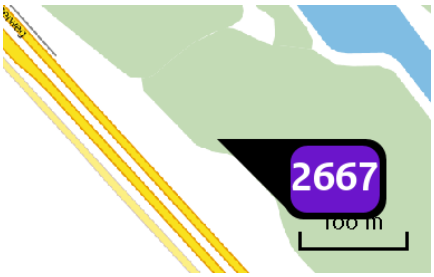
Naam	NO2 (37)
Locatie (X,Y)	164773, 499000
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



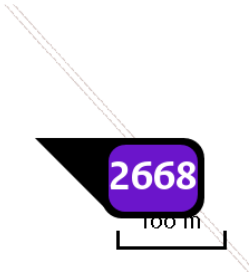
Naam	NO2 (38)
Locatie (X,Y)	164440, 498779
Uitstoothoogte	655,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



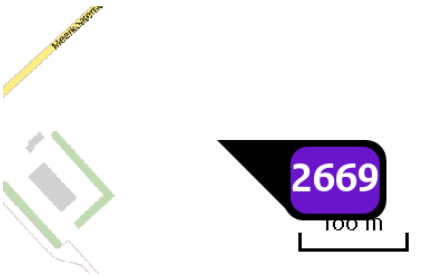
Naam	NO2 (39)
Locatie (X,Y)	164146, 498508
Uitstoothoogte	701,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (40)
Locatie (X,Y)	163851, 498238
Uitstoothoogte	746,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

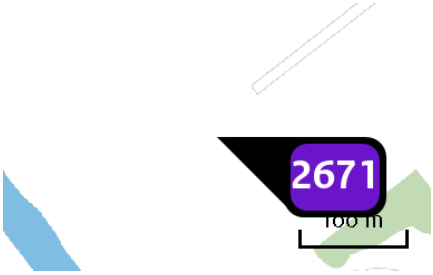


Naam	NO2 (41)
Locatie (X,Y)	163546, 497984
Uitstoothoogte	792,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

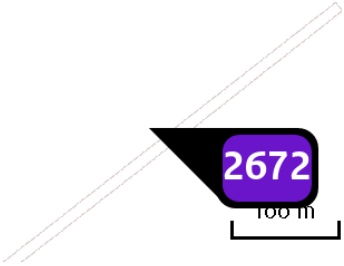


Naam	NO2 (42)
Locatie (X,Y)	163166, 497910
Uitstoothoogte	838,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

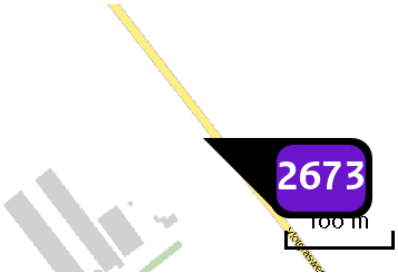
Naam	NO2 (43)
Locatie (X,Y)	162837, 498127
Uitstoothoogte	884,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



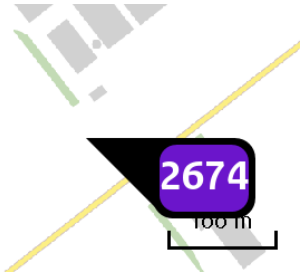
Naam	NO2 (44)
Locatie (X,Y)	164996, 497398
Uitstoothoogte	324,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



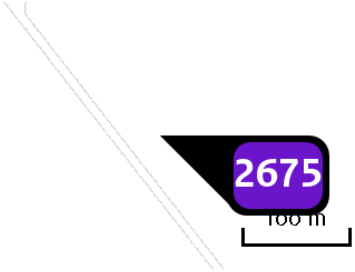
Naam	NO2 (45)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	369,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



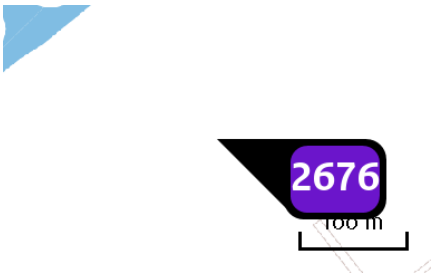
Naam	NO2 (46)
Locatie (X,Y)	165577, 497947
Uitstoothoogte	414,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



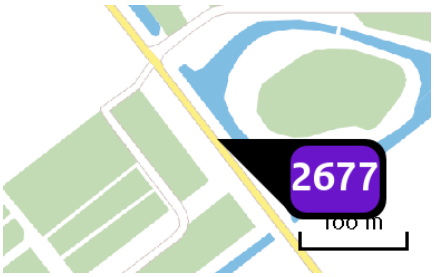
Naam	NO2 (47)
Locatie (X,Y)	165658, 498335
Uitstoothoogte	459,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



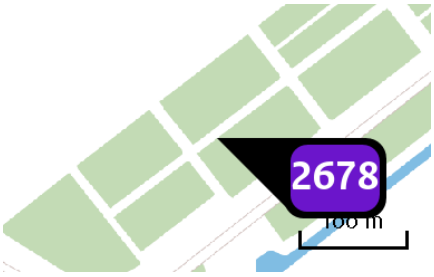
Naam	NO2 (48)
Locatie (X,Y)	165450, 498676
Uitstoothoogte	504,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



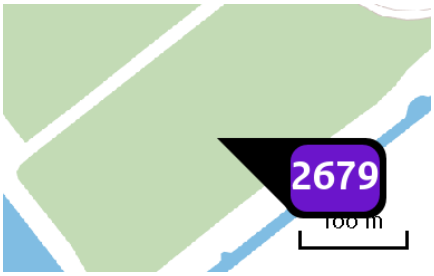
Naam	NO2 (49)
Locatie (X,Y)	165161, 498949
Uitstoothoogte	549,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



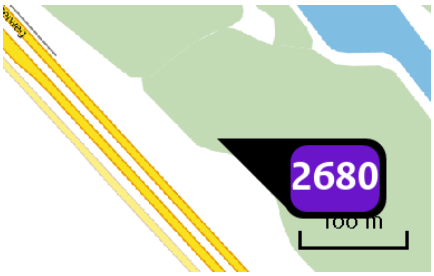
Naam	NO2 (50)
Locatie (X,Y)	164773, 499000
Uitstoothoogte	594,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



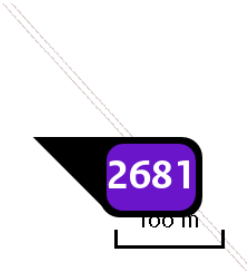
Naam	NO2 (51)
Locatie (X,Y)	164440, 498779
Uitstoothoogte	639,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



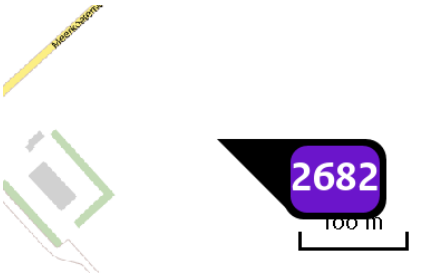
Naam	NO2 (52)
Locatie (X,Y)	164146, 498508
Uitstoothoogte	684,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (53)
Locatie (X,Y)	163851, 498238
Uitstoothoogte	729,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

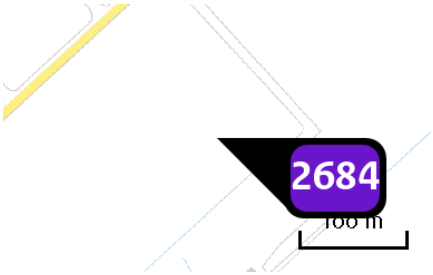


Naam	NO2 (54)
Locatie (X,Y)	163546, 497984
Uitstoothoogte	774,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

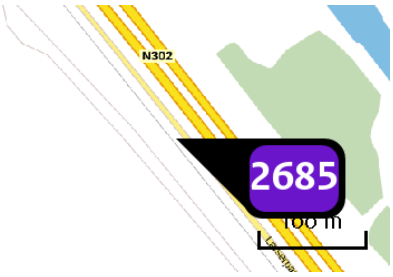


Naam	NO2 (55)
Locatie (X,Y)	163166, 497910
Uitstoothoogte	819,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

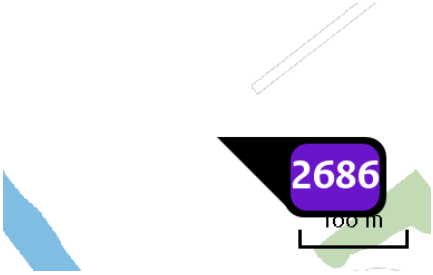
Naam	NO2 (56)
Locatie (X,Y)	162837, 498127
Uitstoothoogte	864,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



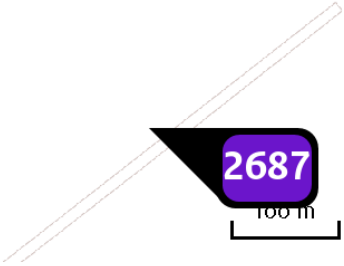
Naam	NO2 (57)
Locatie (X,Y)	162652, 498469
Uitstoothoogte	909,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



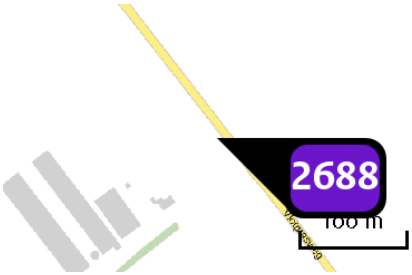
Naam	NO2 (58)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	338,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



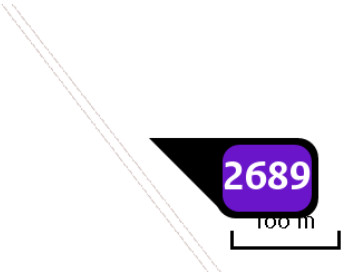
Naam	NO2 (59)
Locatie (X,Y)	164996, 497398
Uitstoothoogte	392,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (60)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	446,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

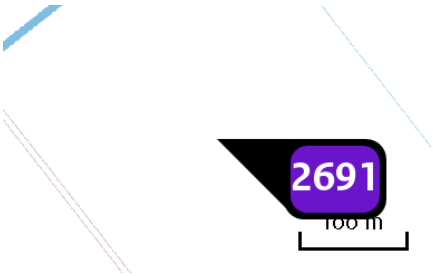


Naam	NO2 (61)
Locatie (X,Y)	165593, 497930
Uitstoothoogte	500,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

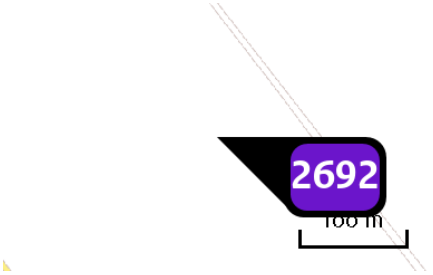


Naam	NO2 (62)
Locatie (X,Y)	165986, 497978
Uitstoothoogte	554,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

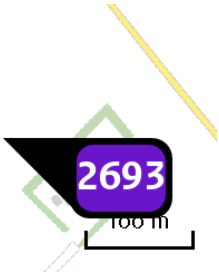
Naam	NO2 (63)
Locatie (X,Y)	166308, 497742
Uitstoothoogte	608,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (64)
Locatie (X,Y)	166558, 497433
Uitstoothoogte	663,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

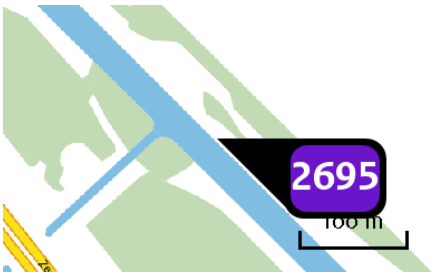


Naam	NO2 (65)
Locatie (X,Y)	166587, 497042
Uitstoothoogte	717,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

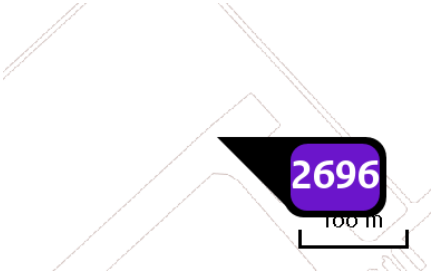


Naam	NO2 (66)
Locatie (X,Y)	166344, 496725
Uitstoothoogte	771,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

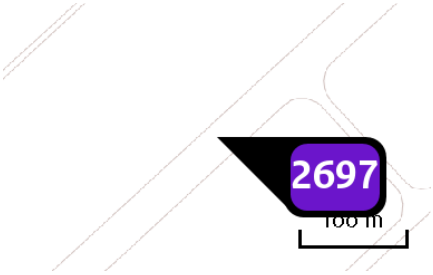
Naam	NO2 (67)
Locatie (X,Y)	166050, 496455
Uitstoothoogte	825,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



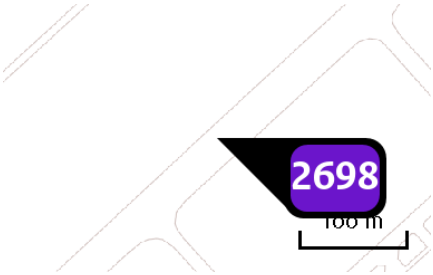
Naam	NO2 (68)
Locatie (X,Y)	165755, 496183
Uitstoothoogte	879,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



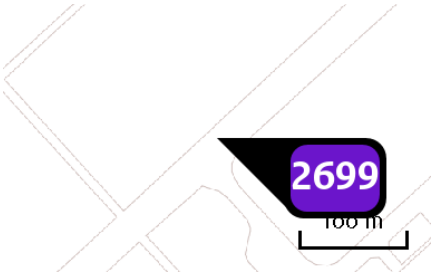
Naam	NO2 (69)
Locatie (X,Y)	164332, 496788
Uitstoothoogte	4,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



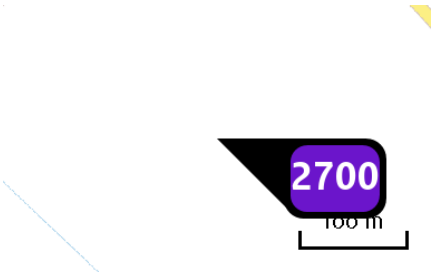
Naam	NO2 (70)
Locatie (X,Y)	164038, 496518
Uitstoothoogte	42,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



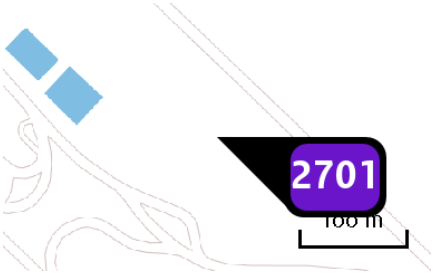
Naam	NO2 (71)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	81,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (72)
Locatie (X,Y)	163449, 495977
Uitstoothoogte	119,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

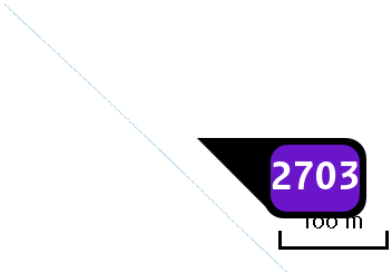


Naam	NO2 (73)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	196,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

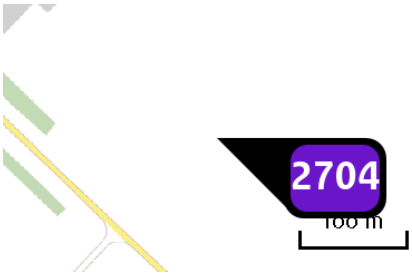


Naam	NO2 (74)
Locatie (X,Y)	162564, 495165
Uitstoothoogte	235,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

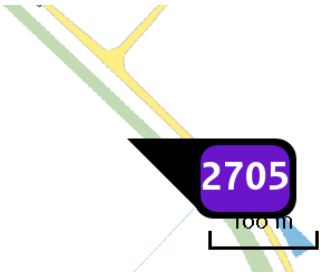
Naam	NO2 (75)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	273,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



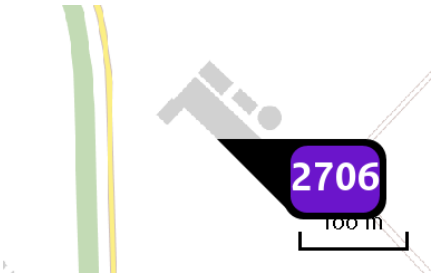
Naam	NO2 (76)
Locatie (X,Y)	161386, 494083
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



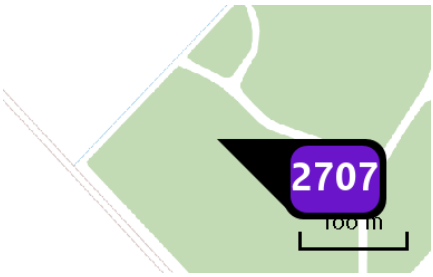
Naam	NO2 (77)
Locatie (X,Y)	161230, 493719
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



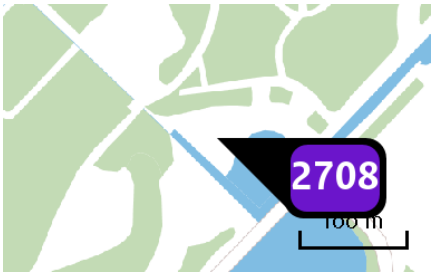
Naam	NO2 (78)
Locatie (X,Y)	161381, 493350
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



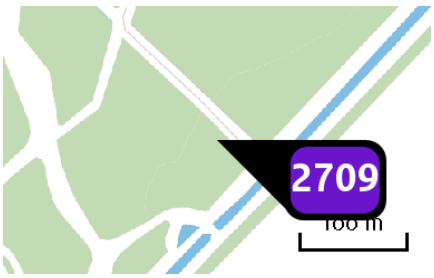
Naam	NO2 (79)
Locatie (X,Y)	161657, 493063
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



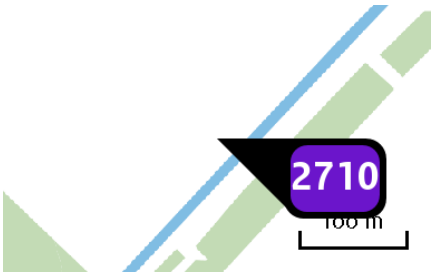
Naam	NO2 (80)
Locatie (X,Y)	162025, 492929
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



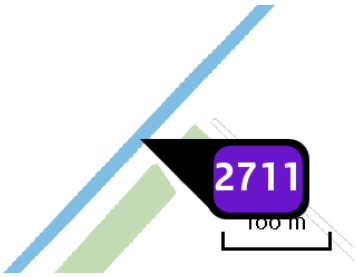
Naam	NO2 (81)
Locatie (X,Y)	162387, 493093
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



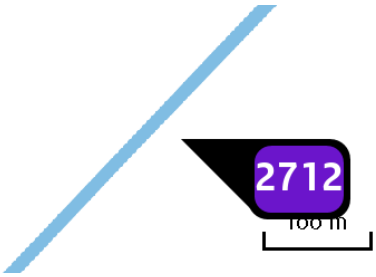
Naam	NO2 (82)
Locatie (X,Y)	162682, 493363
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



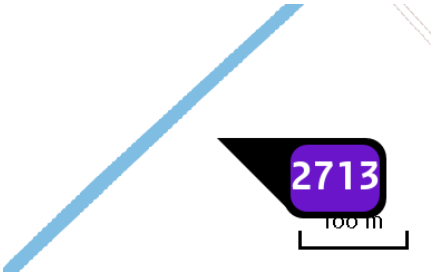
Naam	NO2 (83)
Locatie (X,Y)	162977, 493633
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



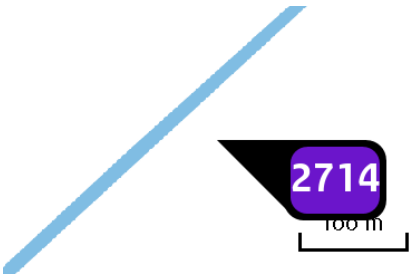
Naam	NO2 (84)
Locatie (X,Y)	163271, 493904
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



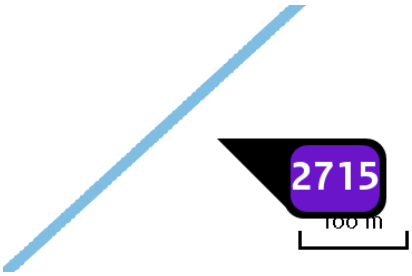
Naam	NO2 (85)
Locatie (X,Y)	163566, 494174
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



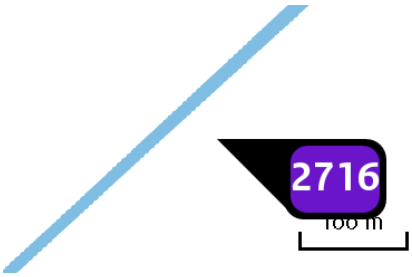
Naam	NO2 (86)
Locatie (X,Y)	163861, 494445
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,34 kg/j



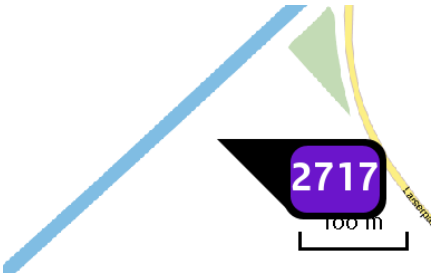
Naam	NO2 (87)
Locatie (X,Y)	164155, 494716
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,34 kg/j



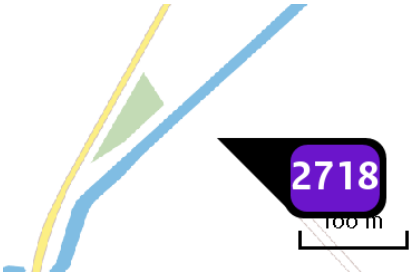
Naam	NO2 (88)
Locatie (X,Y)	164450, 494986
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,34 kg/j



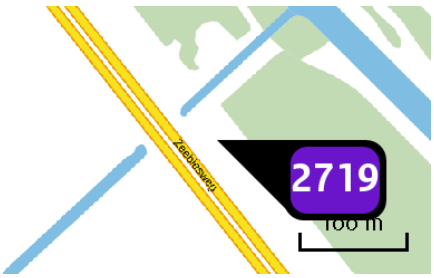
Naam	NO2 (89)
Locatie (X,Y)	164744, 495257
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (90)
Locatie (X,Y)	165039, 495527
Uitstoothoogte	296,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

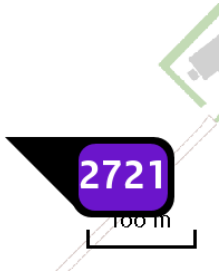


Naam	NO2 (91)
Locatie (X,Y)	165334, 495797
Uitstoothoogte	272,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

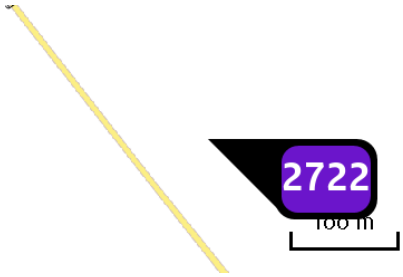


Naam	NO2 (92)
Locatie (X,Y)	165629, 496068
Uitstoothoogte	249,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

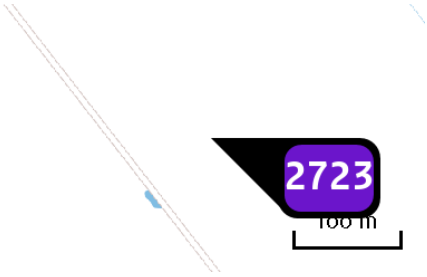
Naam	NO2 (93)
Locatie (X,Y)	165923, 496339
Uitstoothoogte	226,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



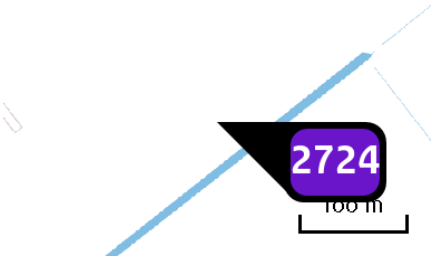
Naam	NO2 (94)
Locatie (X,Y)	166218, 496609
Uitstoothoogte	202,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



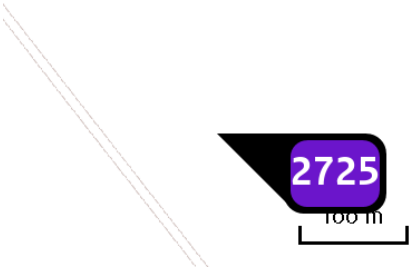
Naam	NO2 (95)
Locatie (X,Y)	166495, 496892
Uitstoothoogte	179,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



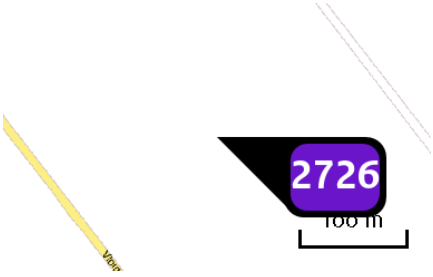
Naam	NO2 (96)
Locatie (X,Y)	166602, 497263
Uitstoothoogte	156,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



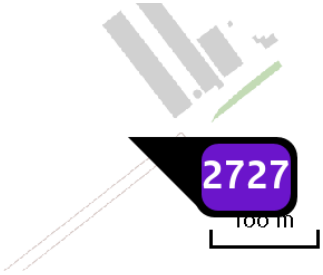
Naam	NO2 (97)
Locatie (X,Y)	166423, 497617
Uitstoothoogte	133,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



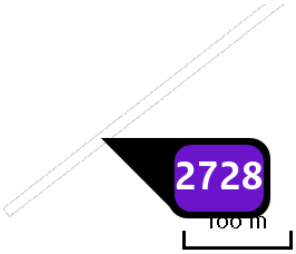
Naam	NO2 (98)
Locatie (X,Y)	166134, 497885
Uitstoothoogte	109,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



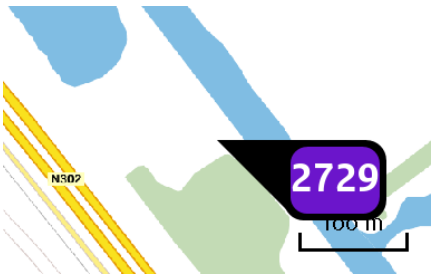
Naam	NO2 (99)
Locatie (X,Y)	165762, 497970
Uitstoothoogte	86,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



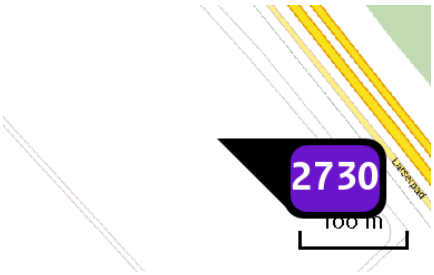
Naam	NO2 (100)
Locatie (X,Y)	165414, 497781
Uitstoothoogte	63,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



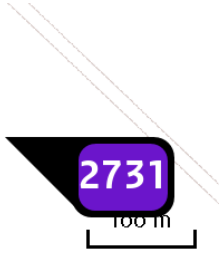
Naam	NO2 (101)
Locatie (X,Y)	165119, 497511
Uitstoothoogte	39,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



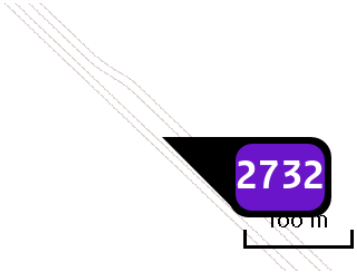
Naam	NO2 (102)
Locatie (X,Y)	164824, 497240
Uitstoothoogte	16,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



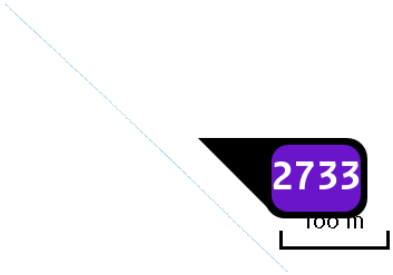
Naam	NO2 (103)
Locatie (X,Y)	164621, 497053
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (104)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	331,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

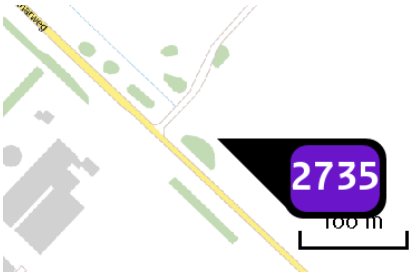


Naam	NO2 (105)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	372,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

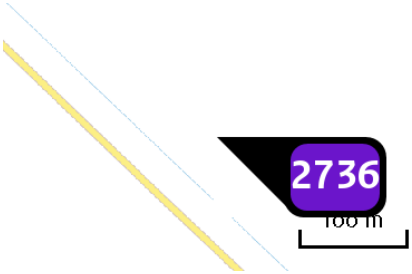


Naam	NO2 (106)
Locatie (X,Y)	161385, 494084
Uitstoothoogte	412,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

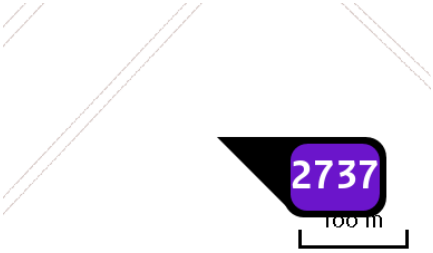
Naam	NO2 (107)
Locatie (X,Y)	161009, 493960
Uitstoothoogte	453,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



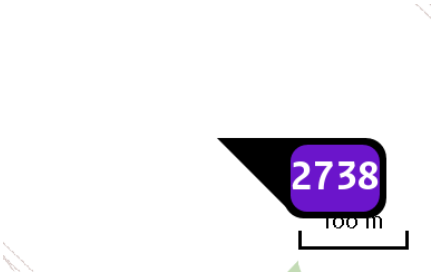
Naam	NO2 (108)
Locatie (X,Y)	160654, 494142
Uitstoothoogte	493,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (109)
Locatie (X,Y)	160394, 494443
Uitstoothoogte	533,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

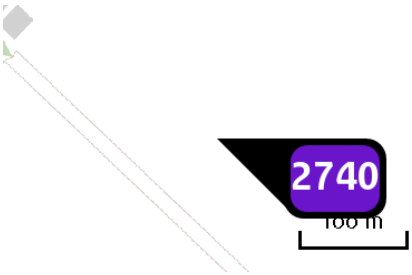


Naam	NO2 (110)
Locatie (X,Y)	160302, 494823
Uitstoothoogte	574,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



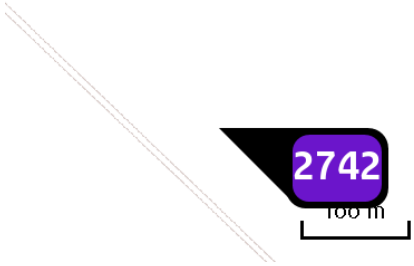
Naam	NO2 (111)
Locatie (X,Y)	160505, 495165
Uitstoothoogte	614,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (112)
Locatie (X,Y)	160800, 495435
Uitstoothoogte	654,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (113)
Locatie (X,Y)	161094, 495706
Uitstoothoogte	695,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

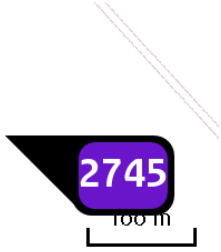
Naam	NO2 (114)
Locatie (X,Y)	161389, 495976
Uitstoothoogte	735,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (115)
Locatie (X,Y)	161684, 496247
Uitstoothoogte	775,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (116)
Locatie (X,Y)	161978, 496518
Uitstoothoogte	816,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

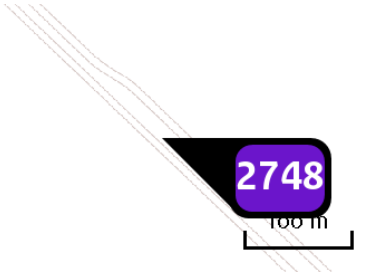
Naam	NO2 (117)
Locatie (X,Y)	162273, 496788
Uitstoothoogte	856,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



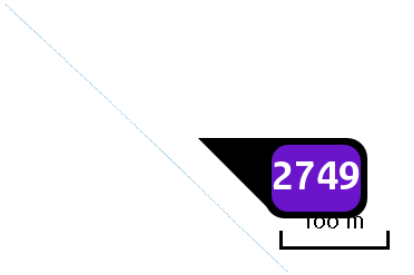
Naam	NO2 (118)
Locatie (X,Y)	162567, 497059
Uitstoothoogte	896,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (119)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	334,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (120)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	380,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

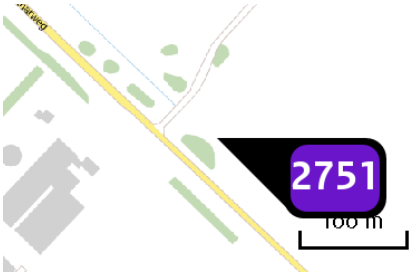


Naam	NO2 (121)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	425,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

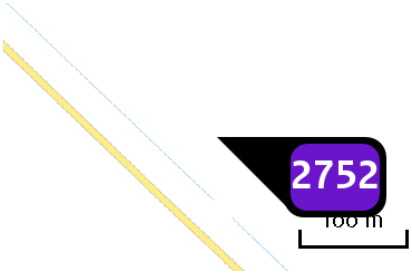


Naam	NO2 (122)
Locatie (X,Y)	161385, 494084
Uitstoothoogte	471,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

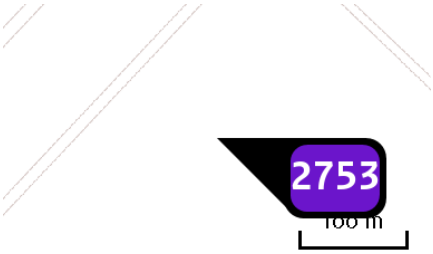
Naam	NO2 (123)
Locatie (X,Y)	161009, 493960
Uitstoothoogte	517,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



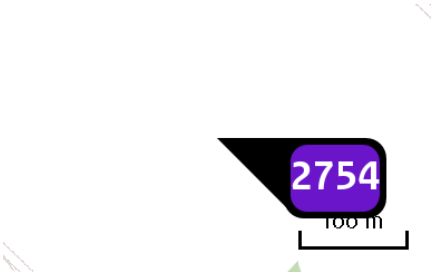
Naam	NO2 (124)
Locatie (X,Y)	160654, 494142
Uitstoothoogte	563,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



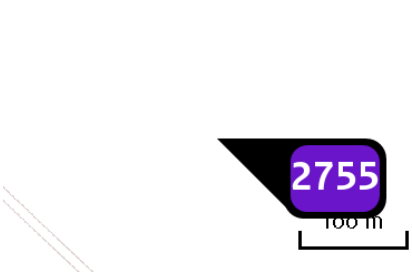
Naam	NO2 (125)
Locatie (X,Y)	160394, 494443
Uitstoothoogte	609,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



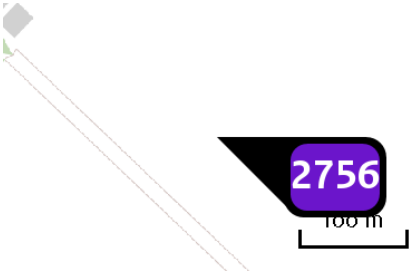
Naam	NO2 (126)
Locatie (X,Y)	160302, 494823
Uitstoothoogte	655,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (127)
Locatie (X,Y)	160505, 495165
Uitstoothoogte	701,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

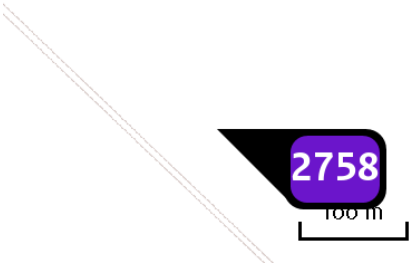


Naam	NO2 (128)
Locatie (X,Y)	160800, 495435
Uitstoothoogte	746,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

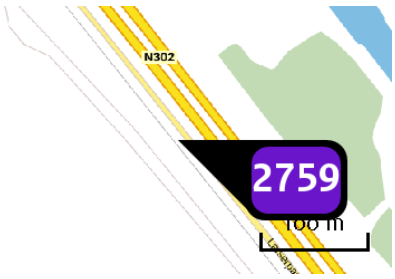


Naam	NO2 (129)
Locatie (X,Y)	161094, 495706
Uitstoothoogte	792,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

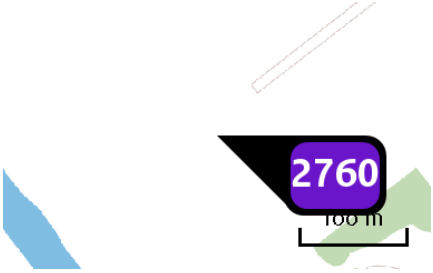
Naam	NO2 (130)
Locatie (X,Y)	161389, 495976
Uitstoothoogte	838,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



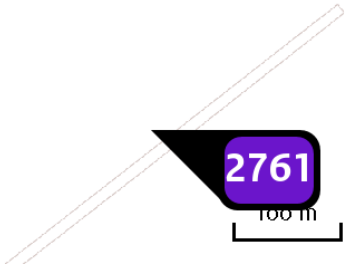
Naam	NO2 (131)
Locatie (X,Y)	161684, 496247
Uitstoothoogte	884,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



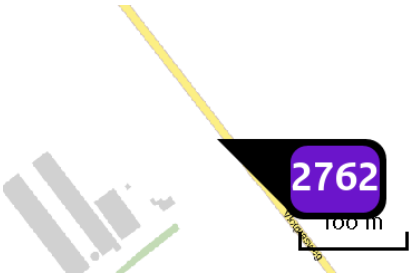
Naam	NO2 (132)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



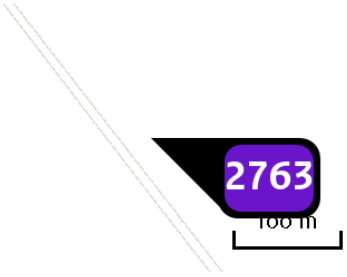
Naam	NO2 (133)
Locatie (X,Y)	164996, 497398
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (134)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

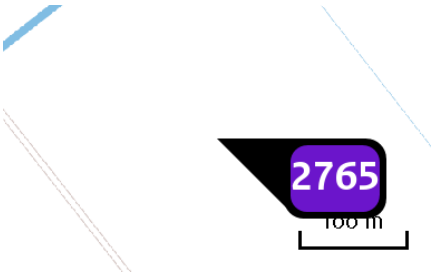


Naam	NO2 (135)
Locatie (X,Y)	165593, 497930
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

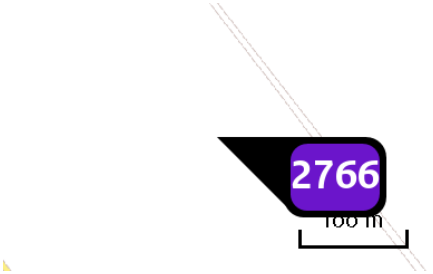


Naam	NO2 (136)
Locatie (X,Y)	165986, 497978
Uitstoothoogte	10,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

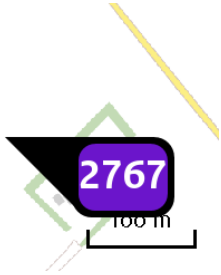
Naam	NO2 (137)
Locatie (X,Y)	166308, 497742
Uitstoothoogte	31,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (138)
Locatie (X,Y)	166558, 497433
Uitstoothoogte	52,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

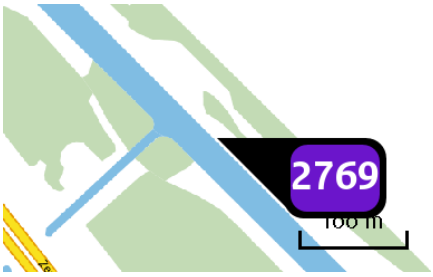


Naam	NO2 (139)
Locatie (X,Y)	166587, 497042
Uitstoothoogte	73,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

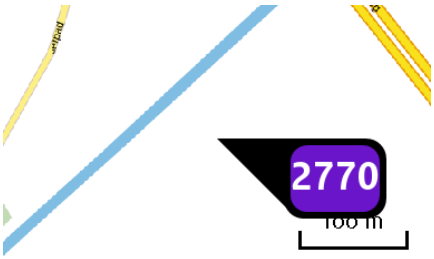


Naam	NO2 (140)
Locatie (X,Y)	166344, 496725
Uitstoothoogte	94,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

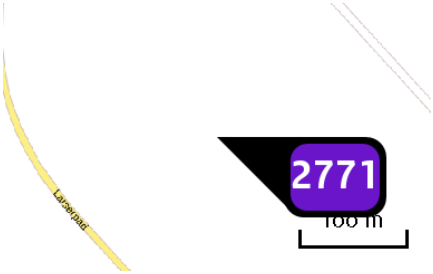
Naam	NO2 (141)
Locatie (X,Y)	166050, 496455
Uitstoothoogte	115,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



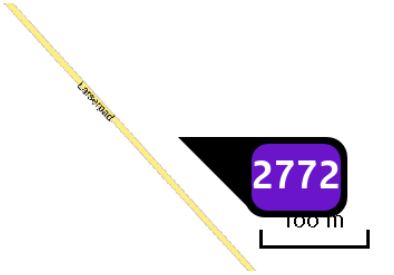
Naam	NO2 (142)
Locatie (X,Y)	165755, 496183
Uitstoothoogte	136,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



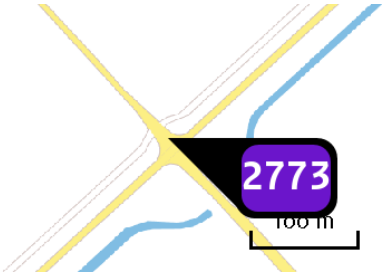
Naam	NO2 (143)
Locatie (X,Y)	165476, 495902
Uitstoothoogte	157,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



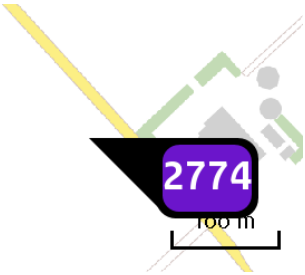
Naam	NO2 (144)
Locatie (X,Y)	165366, 495531
Uitstoothoogte	178,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



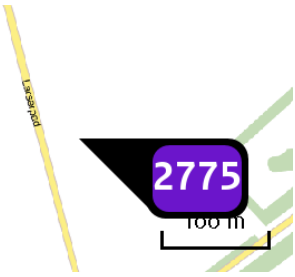
Naam	NO2 (145)
Locatie (X,Y)	165538, 495172
Uitstoothoogte	199,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



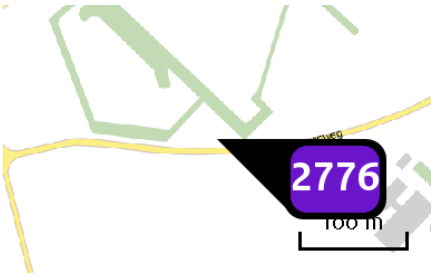
Naam	NO2 (146)
Locatie (X,Y)	165785, 494857
Uitstoothoogte	220,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



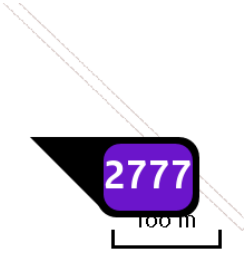
Naam	NO2 (147)
Locatie (X,Y)	166032, 494543
Uitstoothoogte	241,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



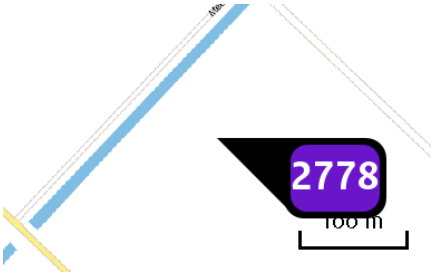
Naam	NO2 (148)
Locatie (X,Y)	166280, 494229
Uitstoothoogte	262,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



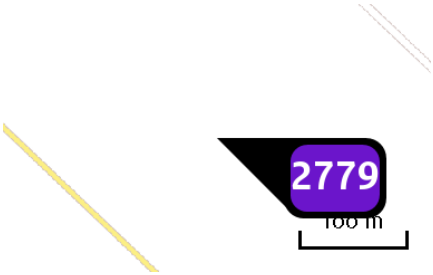
Naam	NO2 (149)
Locatie (X,Y)	166528, 493915
Uitstoothoogte	283,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



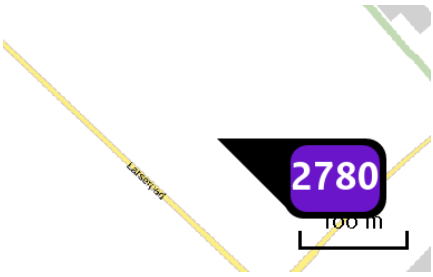
Naam	NO2 (150)
Locatie (X,Y)	166775, 493600
Uitstoothoogte	303,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



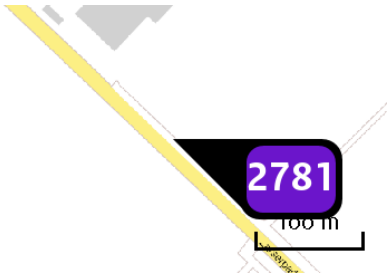
Naam	NO2 (151)
Locatie (X,Y)	167022, 493286
Uitstoothoogte	324,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



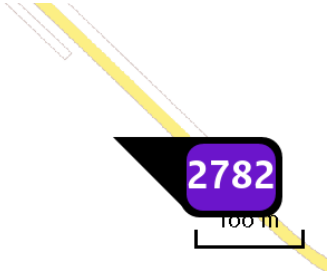
Naam	NO2 (152)
Locatie (X,Y)	167270, 492972
Uitstoothoogte	345,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



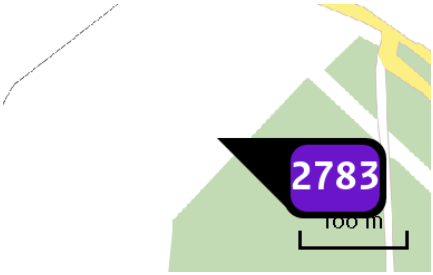
Naam	NO2 (153)
Locatie (X,Y)	167518, 492658
Uitstoothoogte	366,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



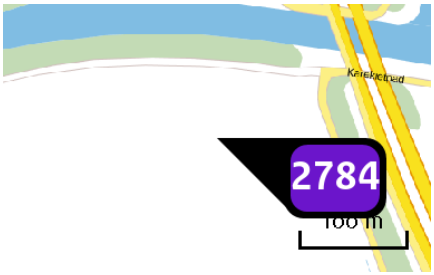
Naam	NO2 (154)
Locatie (X,Y)	167764, 492343
Uitstoothoogte	387,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



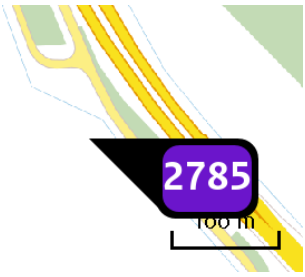
Naam	NO2 (155)
Locatie (X,Y)	168012, 492029
Uitstoothoogte	408,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



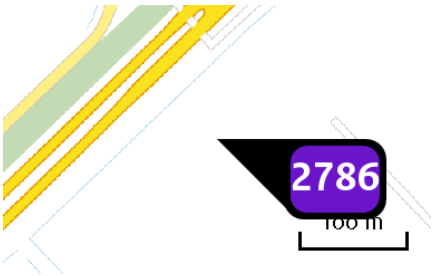
Naam	NO2 (156)
Locatie (X,Y)	168260, 491715
Uitstoothoogte	429,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



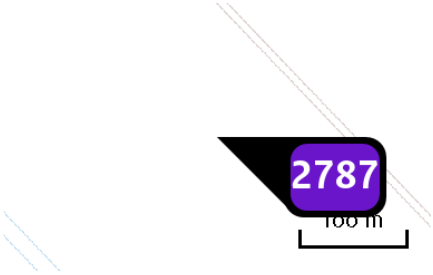
Naam	NO2 (157)
Locatie (X,Y)	168508, 491401
Uitstoothoogte	450,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



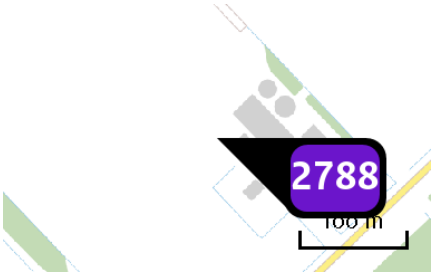
Naam	NO2 (158)
Locatie (X,Y)	168756, 491087
Uitstoothoogte	471,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



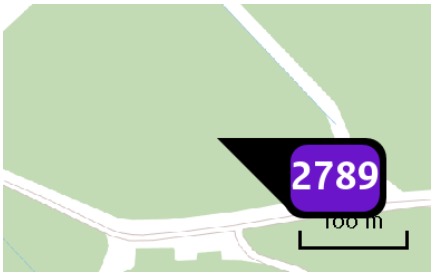
Naam	NO2 (159)
Locatie (X,Y)	169012, 490780
Uitstoothoogte	492,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



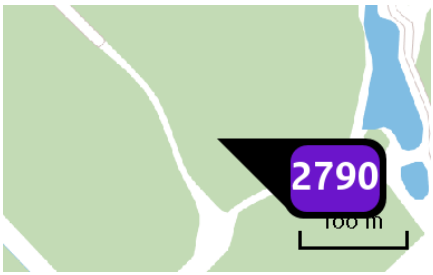
Naam	NO2 (160)
Locatie (X,Y)	169289, 490492
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



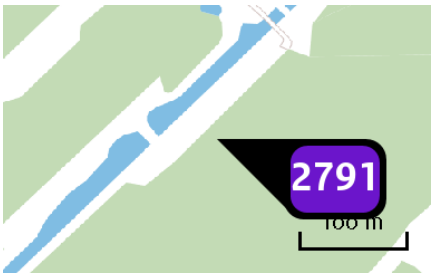
Naam	NO2 (161)
Locatie (X,Y)	169567, 490204
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



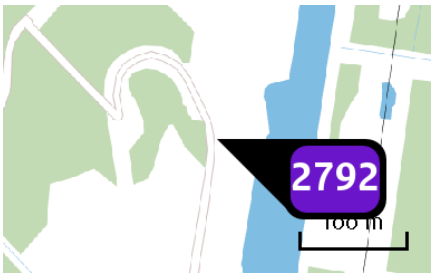
Naam	NO2 (162)
Locatie (X,Y)	169844, 489915
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



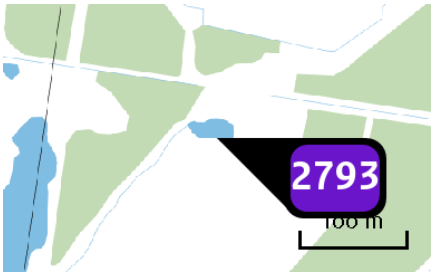
Naam	NO2 (163)
Locatie (X,Y)	170121, 489627
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



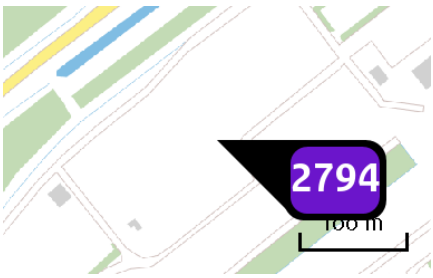
Naam	NO2 (164)
Locatie (X,Y)	170399, 489339
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



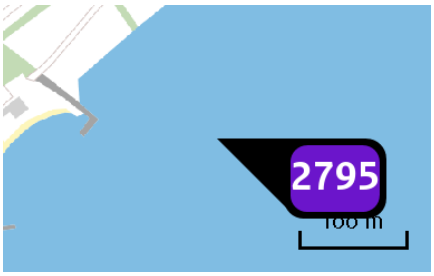
Naam	NO2 (165)
Locatie (X,Y)	170676, 489051
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



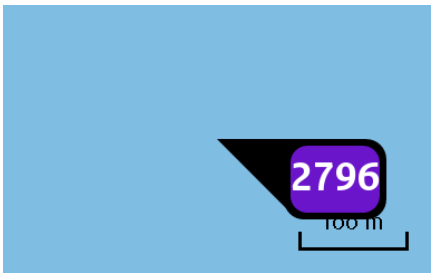
Naam	NO2 (166)
Locatie (X,Y)	170953, 488762
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



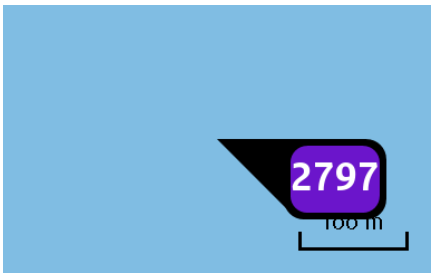
Naam	NO2 (167)
Locatie (X,Y)	171231, 488474
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



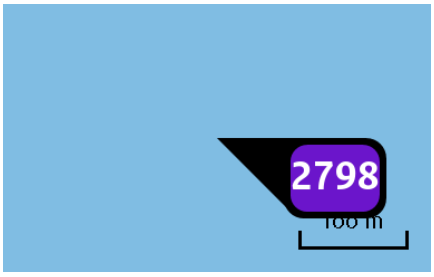
Naam	NO2 (168)
Locatie (X,Y)	171508, 488186
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



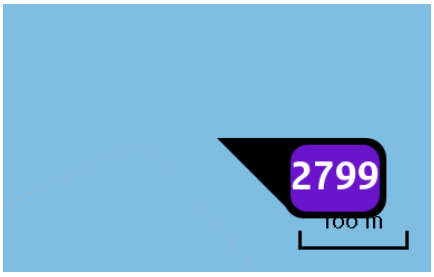
Naam	NO2 (169)
Locatie (X,Y)	171785, 487897
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



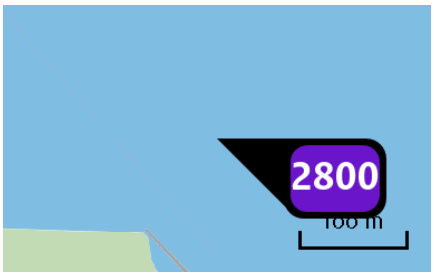
Naam	NO2 (170)
Locatie (X,Y)	172062, 487609
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



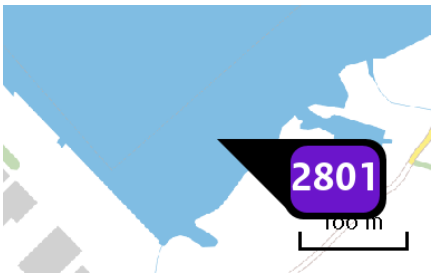
Naam	NO2 (171)
Locatie (X,Y)	172340, 487321
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



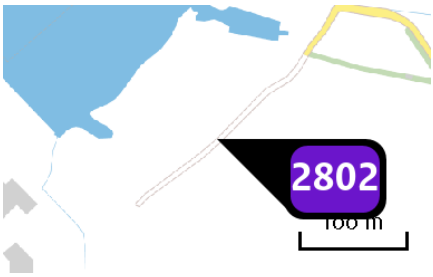
Naam	NO2 (172)
Locatie (X,Y)	172617, 487033
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



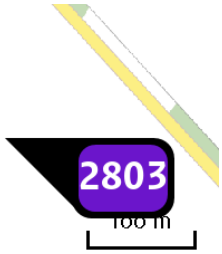
Naam	NO2 (173)
Locatie (X,Y)	172894, 486744
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



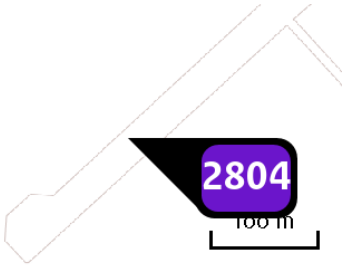
Naam	NO2 (174)
Locatie (X,Y)	173172, 486456
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



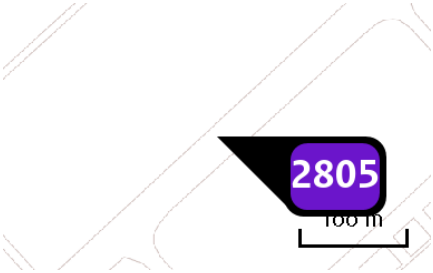
Naam	NO2 (175)
Locatie (X,Y)	173269, 486355
Uitstoothoogte	498,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



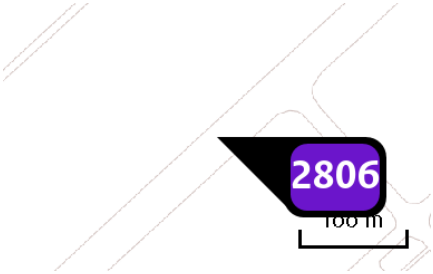
Naam	NO2 (176)
Locatie (X,Y)	162933, 495504
Uitstoothoogte	53,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



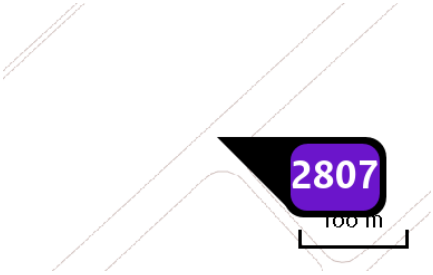
Naam	NO2 (177)
Locatie (X,Y)	163228, 495775
Uitstoothoogte	105,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



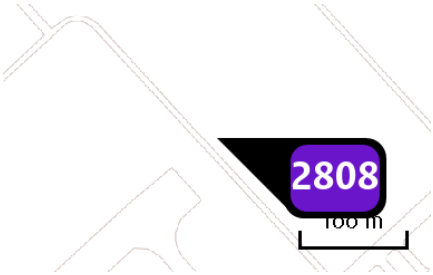
Naam	NO2 (178)
Locatie (X,Y)	163522, 496045
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



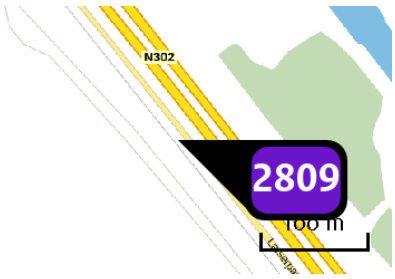
Naam	NO2 (179)
Locatie (X,Y)	163817, 496316
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



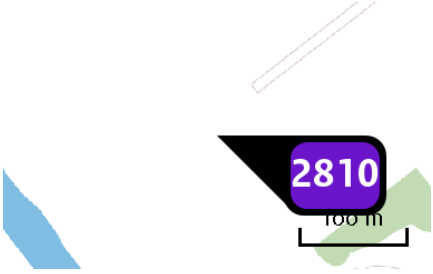
Naam	NO2 (180)
Locatie (X,Y)	164112, 496586
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



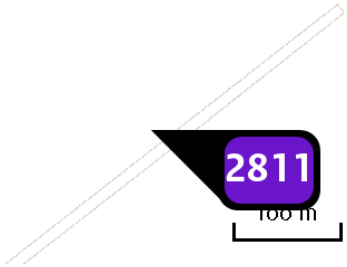
Naam	NO2 (181)
Locatie (X,Y)	164406, 496857
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



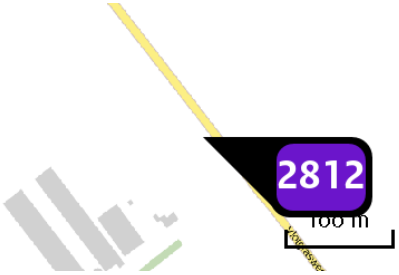
Naam	NO2 (182)
Locatie (X,Y)	164701, 497127
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



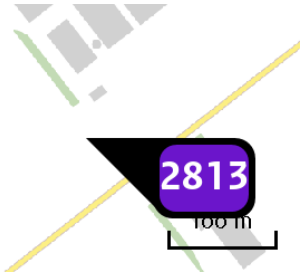
Naam	NO2 (183)
Locatie (X,Y)	164996, 497398
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



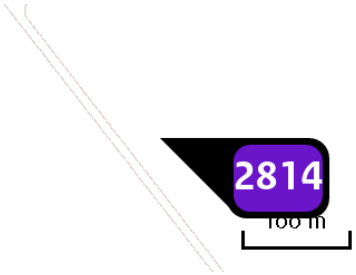
Naam	NO2 (184)
Locatie (X,Y)	165290, 497668
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



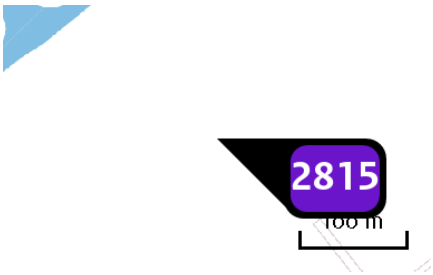
Naam	NO2 (185)
Locatie (X,Y)	165577, 497947
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



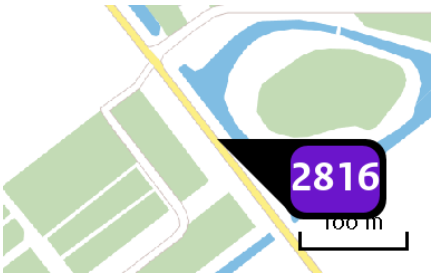
Naam	NO2 (186)
Locatie (X,Y)	165658, 498335
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



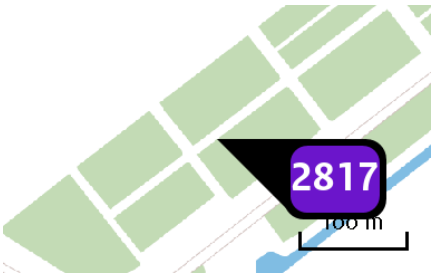
Naam	NO2 (187)
Locatie (X,Y)	165450, 498676
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



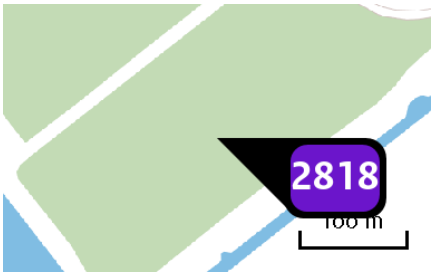
Naam	NO2 (188)
Locatie (X,Y)	165161, 498949
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



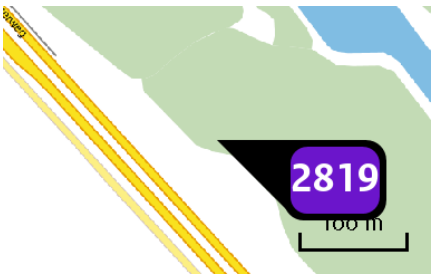
Naam	NO2 (189)
Locatie (X,Y)	164773, 499000
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



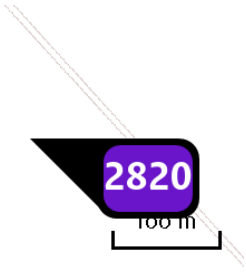
Naam	NO2 (190)
Locatie (X,Y)	164440, 498779
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (191)
Locatie (X,Y)	164146, 498508
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

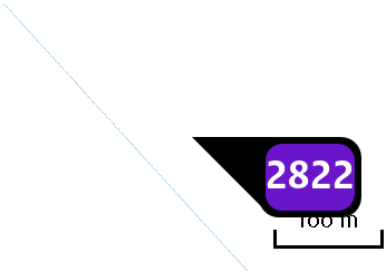


Naam	NO2 (192)
Locatie (X,Y)	163851, 498237
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

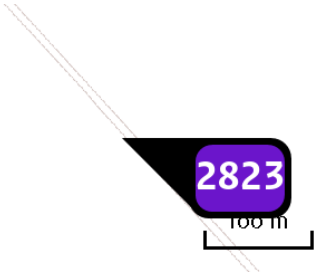


Naam	NO2 (193)
Locatie (X,Y)	163556, 497967
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (194)
Locatie (X,Y)	163262, 497696
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

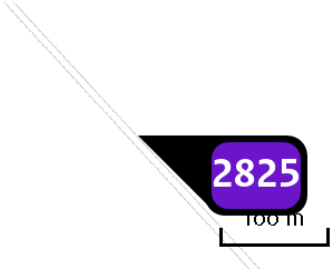


Naam	NO2 (195)
Locatie (X,Y)	162967, 497426
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (196)
Locatie (X,Y)	162672, 497155
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (197)
Locatie (X,Y)	162378, 496884
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



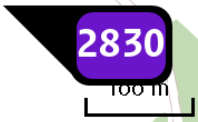
Naam	NO2 (198)
Locatie (X,Y)	162083, 496614
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (199)
Locatie (X,Y)	161789, 496343
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

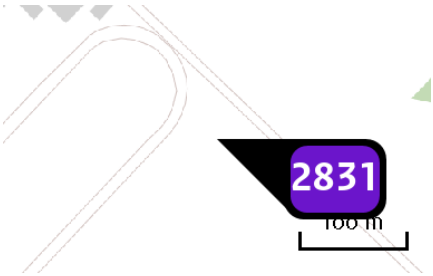
Naam	NO2 (200)
Locatie (X,Y)	161494, 496073
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (201)
Locatie (X,Y)	161199, 495803
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (202)
Locatie (X,Y)	160905, 495532
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

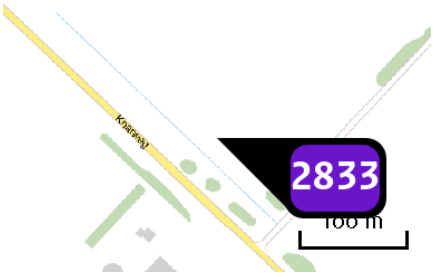


Naam	NO2 (203)
Locatie (X,Y)	160612, 495260
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

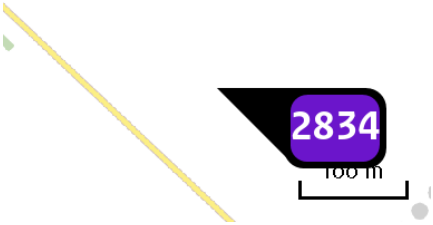


Naam	NO2 (204)
Locatie (X,Y)	160352, 494964
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

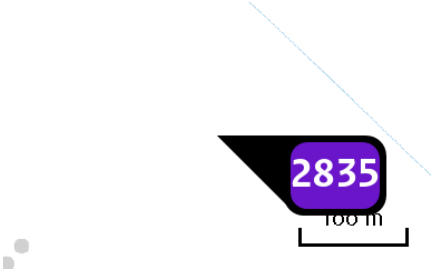
Naam	NO2 (205)
Locatie (X,Y)	160327, 494577
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



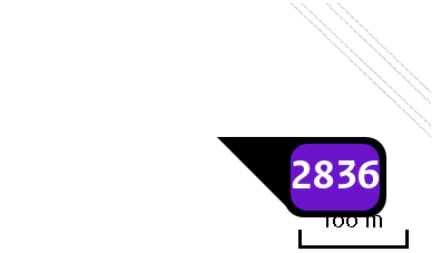
Naam	NO2 (206)
Locatie (X,Y)	160558, 494252
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (207)
Locatie (X,Y)	160863, 494009
Uitstoothoogte	134,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



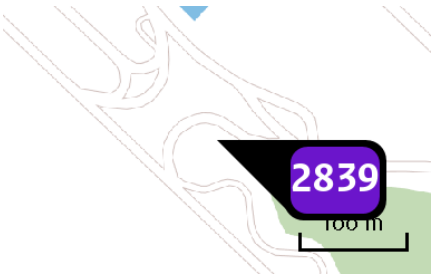
Naam	NO2 (208)
Locatie (X,Y)	161249, 494015
Uitstoothoogte	113,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



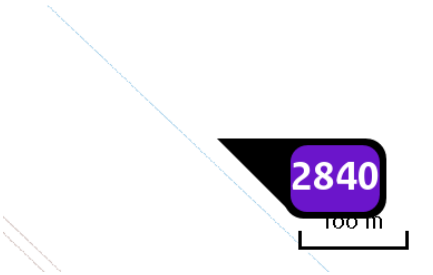
Naam	NO2 (209)
Locatie (X,Y)	161570, 494253
Uitstoothoogte	92,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (210)
Locatie (X,Y)	161864, 494524
Uitstoothoogte	71,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

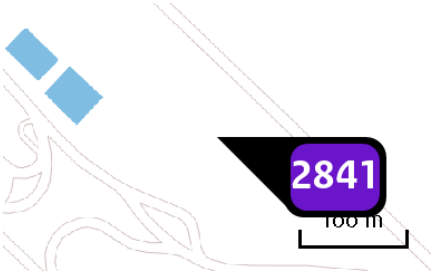
Naam	NO2 (211)
Locatie (X,Y)	162159, 494794
Uitstoothoogte	50,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (212)
Locatie (X,Y)	162454, 495065
Uitstoothoogte	29,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



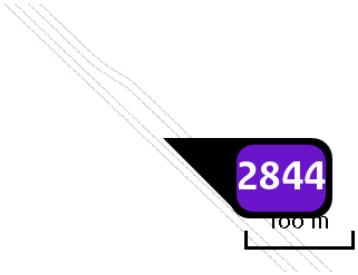
Naam	NO2 (213)
Locatie (X,Y)	162749, 495335
Uitstoothoogte	8,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



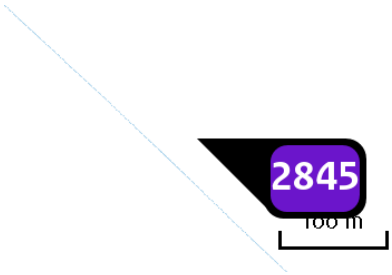
Naam	NO2 (214)
Locatie (X,Y)	162564, 495165
Uitstoothoogte	21,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (215)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	42,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (216)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	63,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

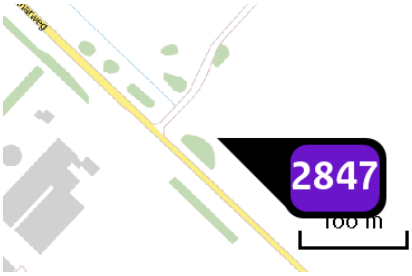


Naam	NO2 (217)
Locatie (X,Y)	161681, 494354
Uitstoothoogte	84,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

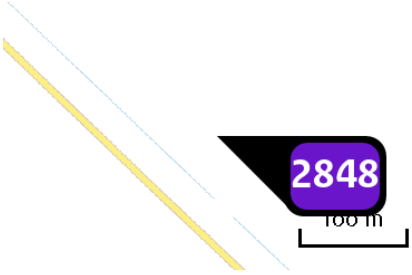


Naam	NO2 (218)
Locatie (X,Y)	161385, 494084
Uitstoothoogte	105,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

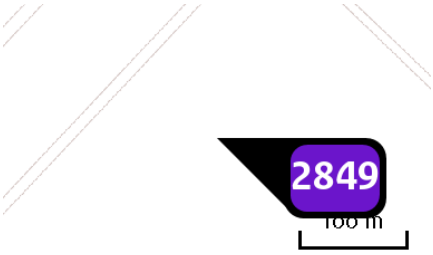
Naam	NO2 (219)
Locatie (X,Y)	161009, 493960
Uitstoothoogte	126,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



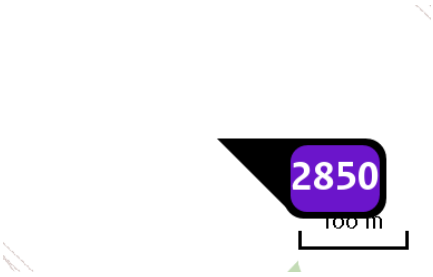
Naam	NO2 (220)
Locatie (X,Y)	160654, 494142
Uitstoothoogte	147,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (221)
Locatie (X,Y)	160393, 494443
Uitstoothoogte	168,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

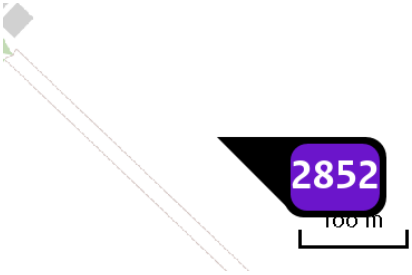


Naam	NO2 (222)
Locatie (X,Y)	160302, 494822
Uitstoothoogte	189,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



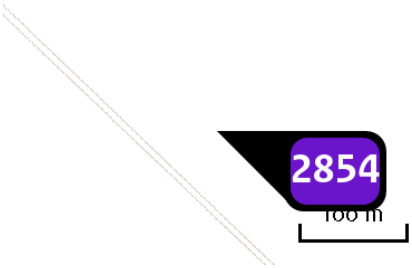
Naam	NO2 (223)
Locatie (X,Y)	160505, 495165
Uitstoothoogte	210,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (224)
Locatie (X,Y)	160800, 495435
Uitstoothoogte	231,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

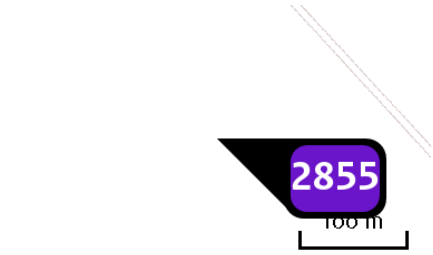


Naam	NO2 (225)
Locatie (X,Y)	161094, 495706
Uitstoothoogte	252,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (1)
Locatie (X,Y)	161389, 495976
Uitstoothoogte	273,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



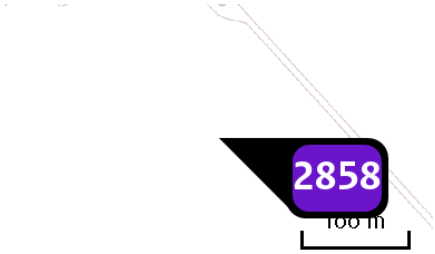
Naam	NO2 (2)
Locatie (X,Y)	161683, 496247
Uitstoothoogte	293,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (3)
Locatie (X,Y)	161978, 496517
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j

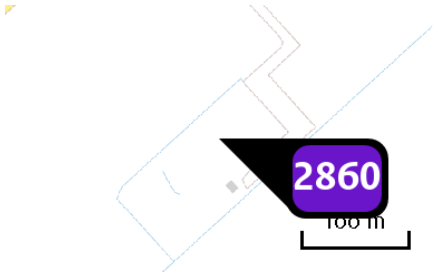
Naam	NO2 (4)
Locatie (X,Y)	162568, 497058
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j

Naam	NO2 (5)
Locatie (X,Y)	162852, 497337
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j

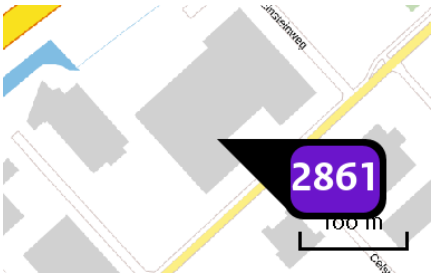


Naam	NO2 (6)
Locatie (X,Y)	163014, 497687
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j

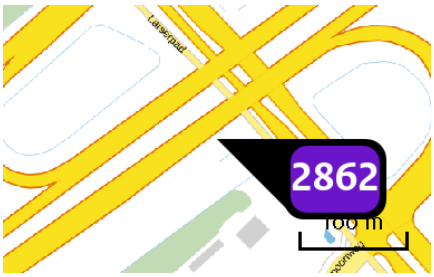
Naam	NO2 (7)
Locatie (X,Y)	162886, 498062
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



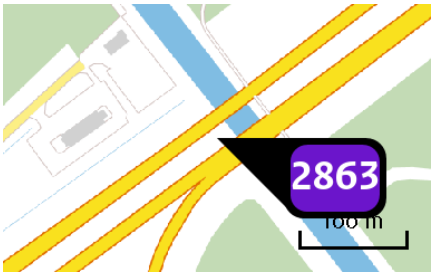
Naam	NO2 (8)
Locatie (X,Y)	162673, 498388
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



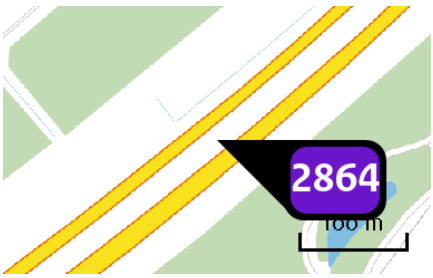
Naam	NO2 (9)
Locatie (X,Y)	162680, 498782
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



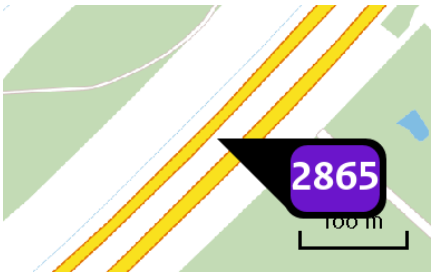
Naam	NO2 (10)
Locatie (X,Y)	162856, 499135
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



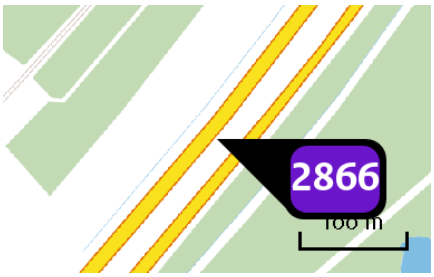
Naam	NO2 (11)
Locatie (X,Y)	163156, 499399
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



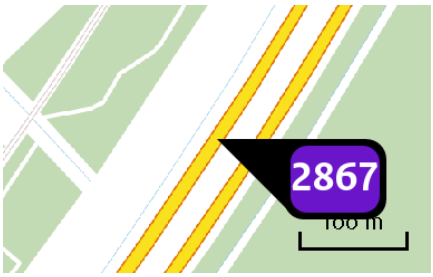
Naam	NO2 (12)
Locatie (X,Y)	163474, 499642
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



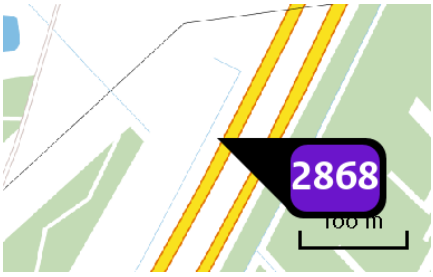
Naam	NO2 (13)
Locatie (X,Y)	163764, 499916
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



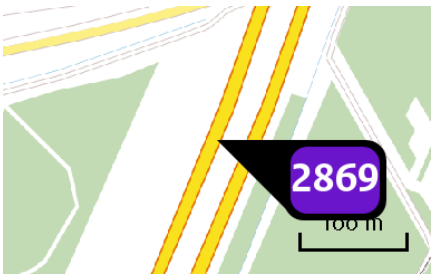
Naam	NO2 (14)
Locatie (X,Y)	164030, 500215
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



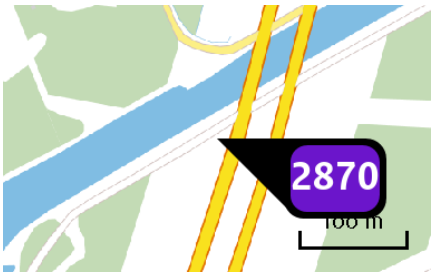
Naam	NO2 (15)
Locatie (X,Y)	164258, 500542
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



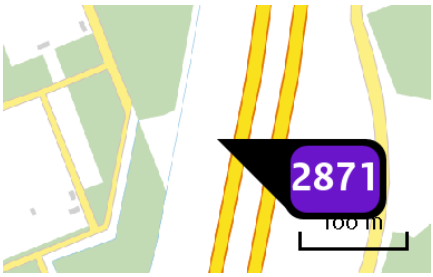
Naam	NO2 (16)
Locatie (X,Y)	164450, 500894
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



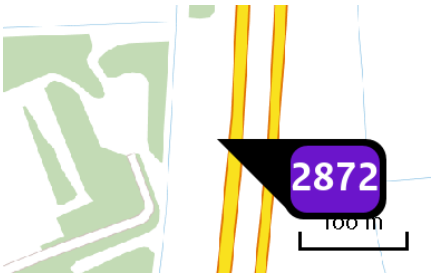
Naam	NO2 (17)
Locatie (X,Y)	164628, 501250
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



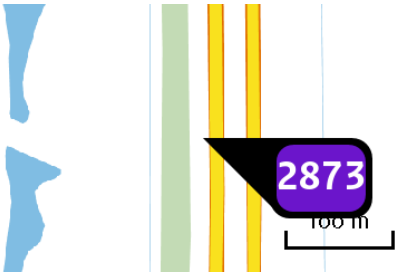
Naam	NO2 (18)
Locatie (X,Y)	164736, 501635
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



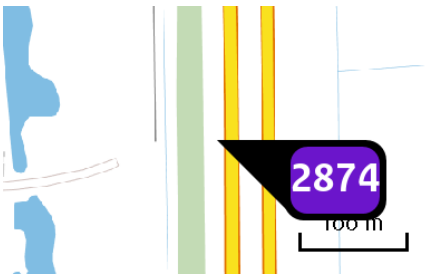
Naam	NO2 (19)
Locatie (X,Y)	164821, 502026
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



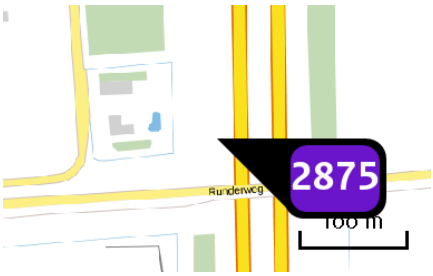
Naam	NO2 (20)
Locatie (X,Y)	164877, 502421
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



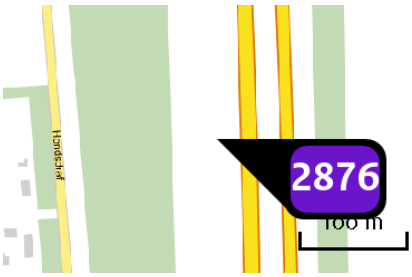
Naam	NO2 (21)
Locatie (X,Y)	164893, 502821
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



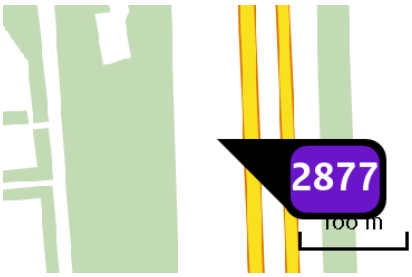
Naam	NO2 (22)
Locatie (X,Y)	164889, 503221
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



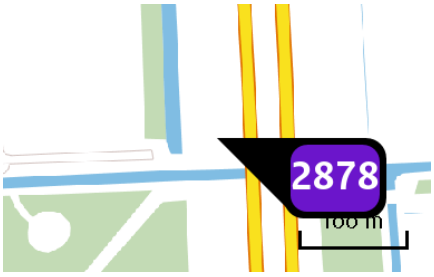
Naam	NO2 (23)
Locatie (X,Y)	164874, 503621
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



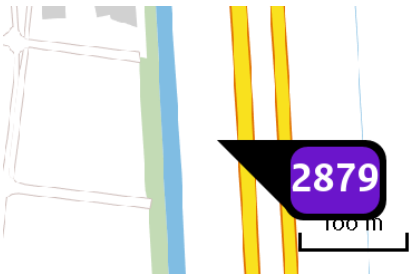
Naam	NO2 (24)
Locatie (X,Y)	164859, 504020
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



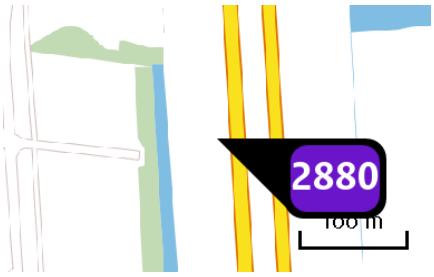
Naam	NO2 (25)
Locatie (X,Y)	164844, 504420
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



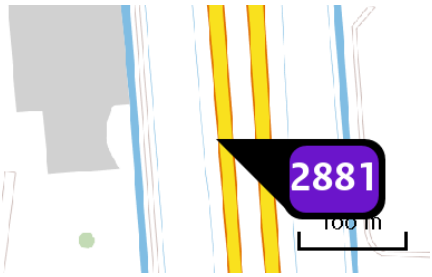
Naam	NO2 (26)
Locatie (X,Y)	164829, 504820
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



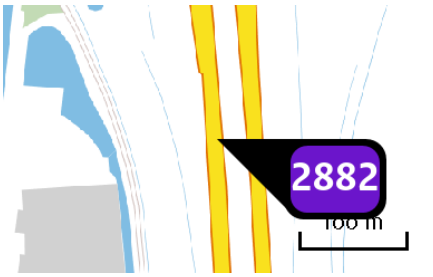
Naam	NO2 (27)
Locatie (X,Y)	164814, 505219
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



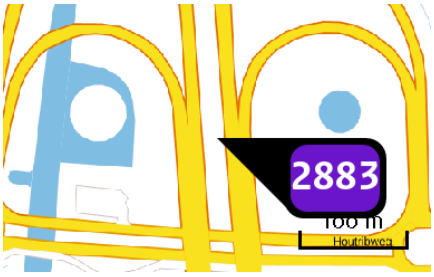
Naam	NO2 (28)
Locatie (X,Y)	164799, 505619
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



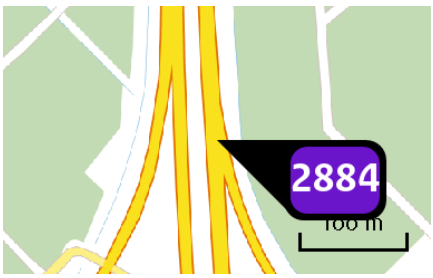
Naam	NO2 (29)
Locatie (X,Y)	164784, 506019
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



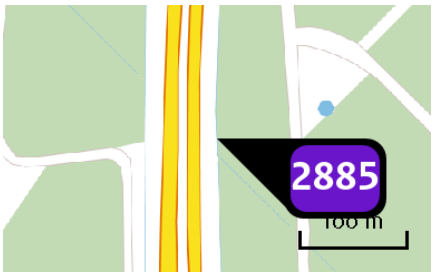
Naam	NO2 (30)
Locatie (X,Y)	164769, 506419
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



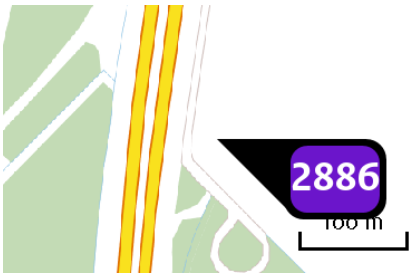
Naam	NO2 (31)
Locatie (X,Y)	164756, 506818
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



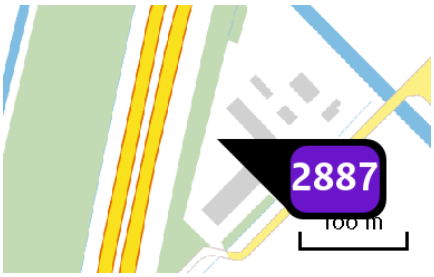
Naam	NO2 (32)
Locatie (X,Y)	164746, 507218
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



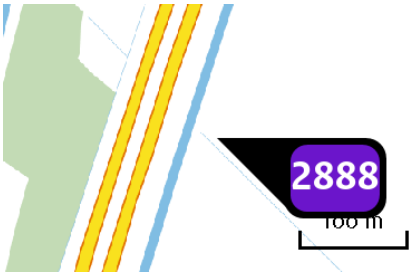
Naam	NO2 (33)
Locatie (X,Y)	164750, 507617
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



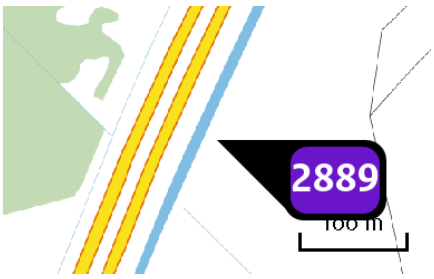
Naam	NO2 (34)
Locatie (X,Y)	164806, 508013
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



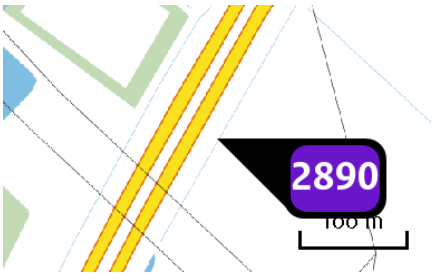
Naam	NO2 (35)
Locatie (X,Y)	164873, 508407
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



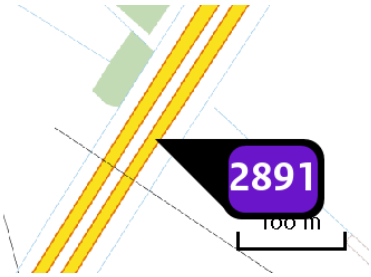
Naam	NO2 (36)
Locatie (X,Y)	164981, 508792
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



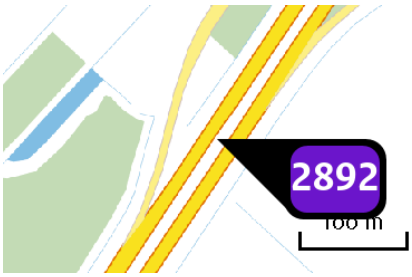
Naam	NO2 (37)
Locatie (X,Y)	165111, 509170
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



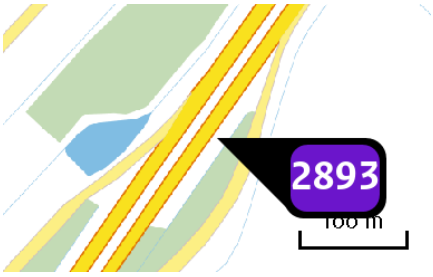
Naam	NO2 (38)
Locatie (X,Y)	165270, 509537
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



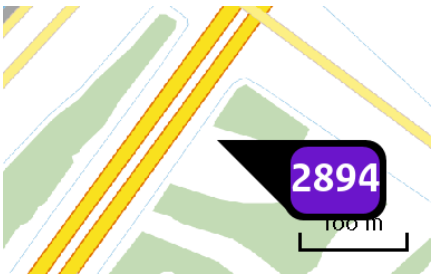
Naam	NO2 (39)
Locatie (X,Y)	165460, 509889
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



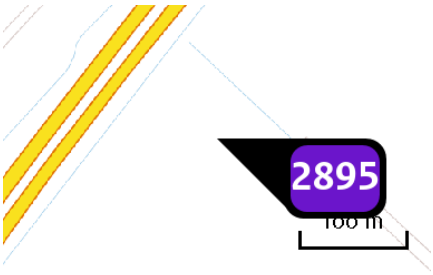
Naam	NO2 (40)
Locatie (X,Y)	165667, 510231
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



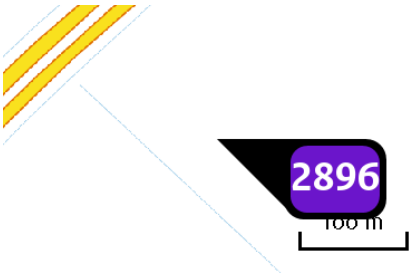
Naam	NO2 (41)
Locatie (X,Y)	165914, 510545
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



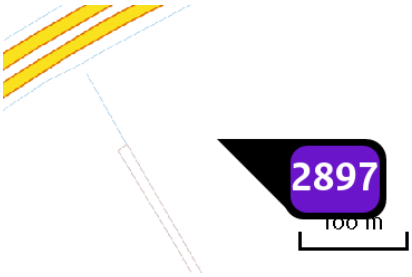
Naam	NO2 (42)
Locatie (X,Y)	166169, 510852
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



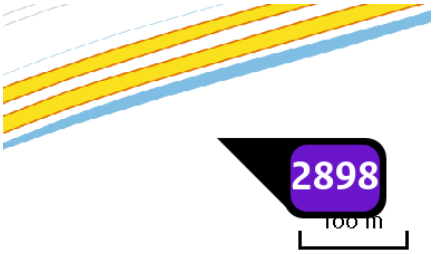
Naam	NO2 (43)
Locatie (X,Y)	166460, 511126
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



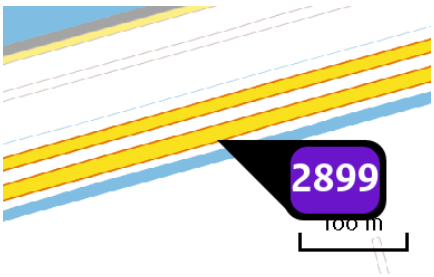
Naam	NO2 (44)
Locatie (X,Y)	166763, 511387
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



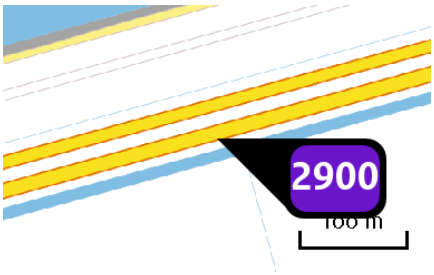
Naam	NO2 (45)
Locatie (X,Y)	167088, 511620
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



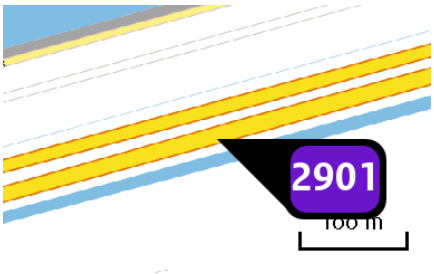
Naam	NO2 (46)
Locatie (X,Y)	167431, 511826
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



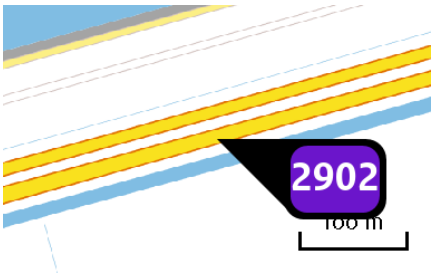
Naam	NO2 (47)
Locatie (X,Y)	167790, 511998
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



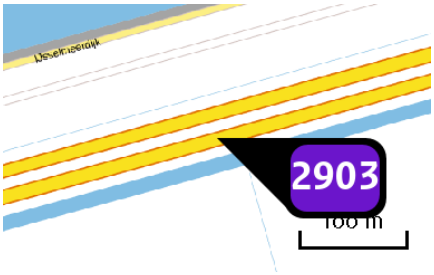
Naam	NO2 (48)
Locatie (X,Y)	168176, 512105
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



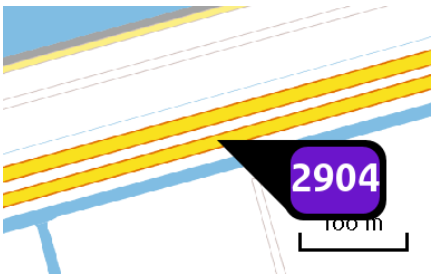
Naam	NO2 (49)
Locatie (X,Y)	168561, 512212
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



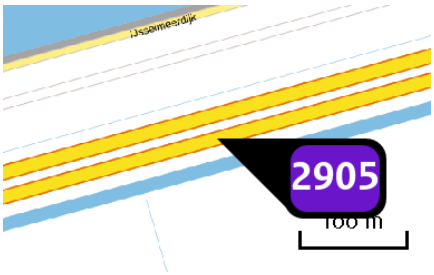
Naam	NO2 (50)
Locatie (X,Y)	168946, 512319
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



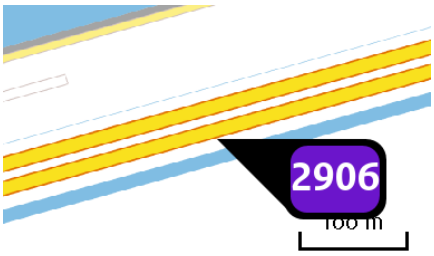
Naam	NO2 (51)
Locatie (X,Y)	169332, 512427
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



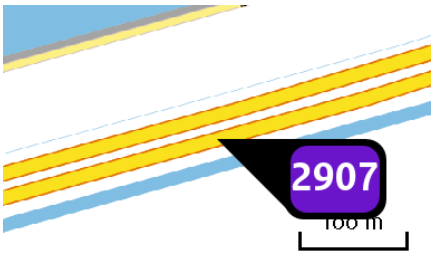
Naam	NO2 (52)
Locatie (X,Y)	169717, 512533
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



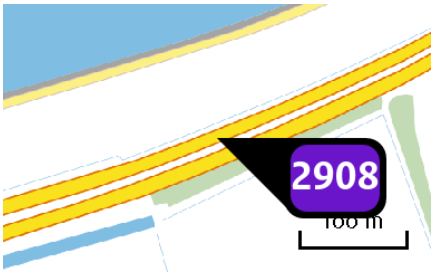
Naam	NO2 (53)
Locatie (X,Y)	170103, 512638
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



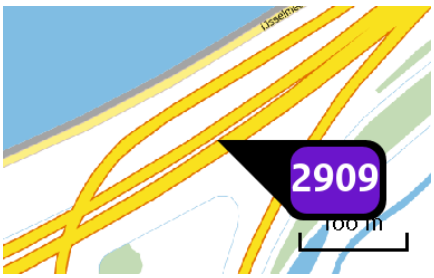
Naam	NO2 (54)
Locatie (X,Y)	170491, 512736
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



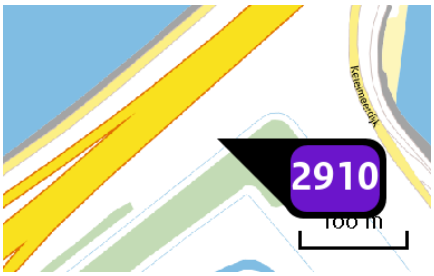
Naam	NO2 (55)
Locatie (X,Y)	170875, 512849
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



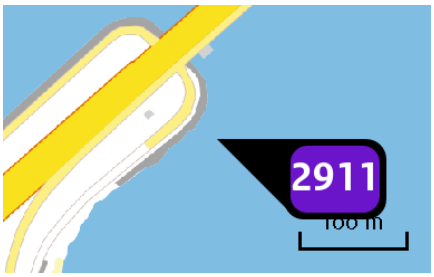
Naam	NO2 (56)
Locatie (X,Y)	171250, 512987
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



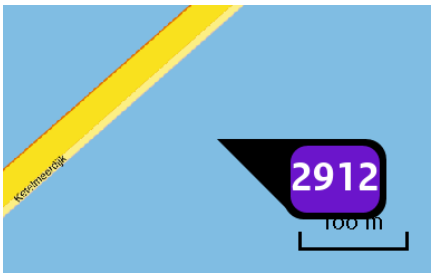
Naam	NO2 (57)
Locatie (X,Y)	171609, 513161
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



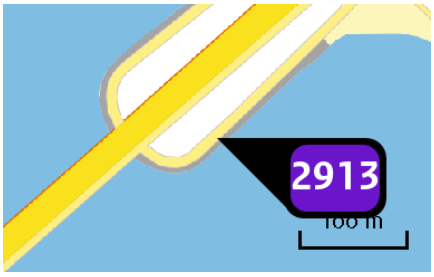
Naam	NO2 (58)
Locatie (X,Y)	171954, 513363
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



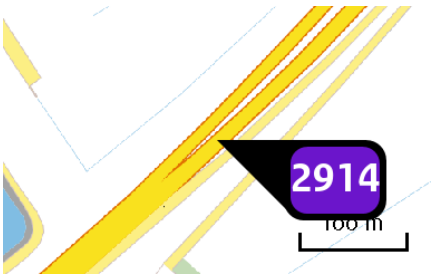
Naam	NO2 (59)
Locatie (X,Y)	172276, 513601
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



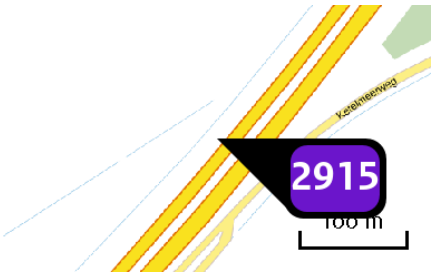
Naam	NO2 (60)
Locatie (X,Y)	172579, 513860
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



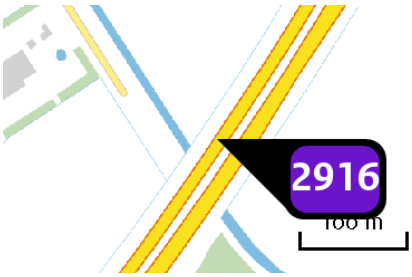
Naam	NO2 (61)
Locatie (X,Y)	172852, 514153
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



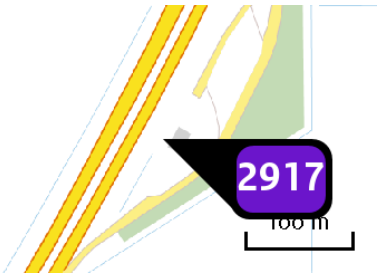
Naam	NO2 (62)
Locatie (X,Y)	173112, 514456
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



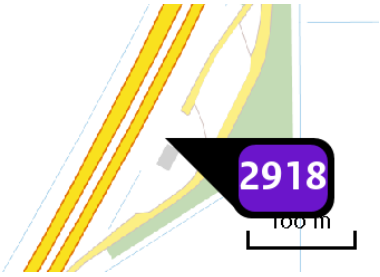
Naam	NO2 (63)
Locatie (X,Y)	173362, 514769
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



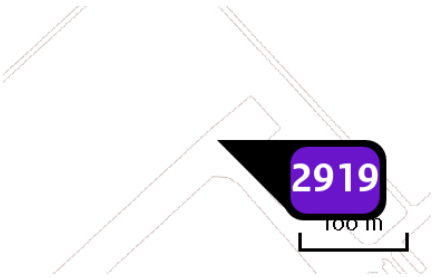
Naam	NO2 (64)
Locatie (X,Y)	173610, 515083
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	216,02 kg/j



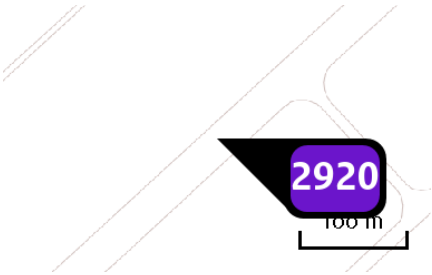
Naam	NO2 (65)
Locatie (X,Y)	173857, 515397
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	17,53 kg/j



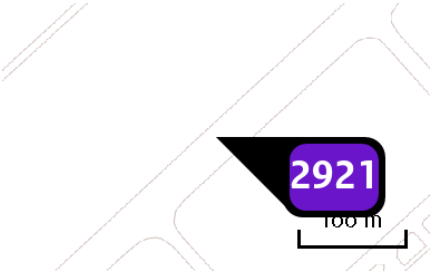
Naam	NO2 (66)
Locatie (X,Y)	173870, 515414
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	146,96 kg/j



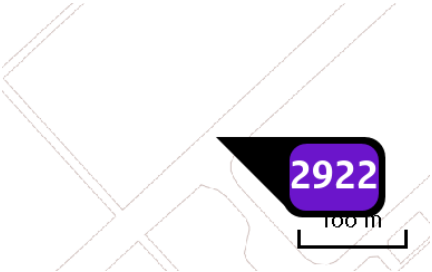
Naam	NO2 (67)
Locatie (X,Y)	164332, 496788
Uitstoothoogte	43,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



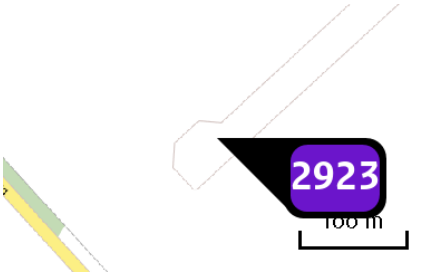
Naam	NO2 (68)
Locatie (X,Y)	164038, 496518
Uitstoothoogte	86,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



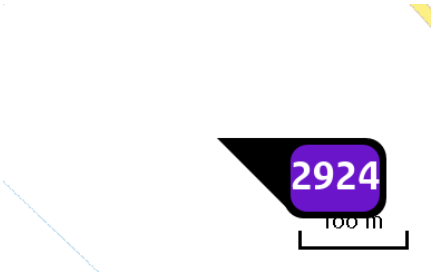
Naam	NO2 (69)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	129,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



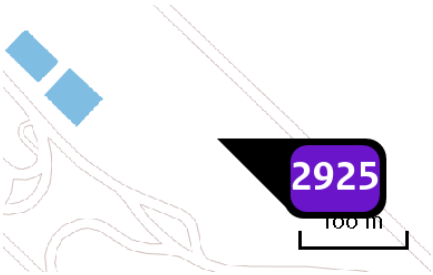
Naam	NO2 (70)
Locatie (X,Y)	163449, 495977
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (71)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



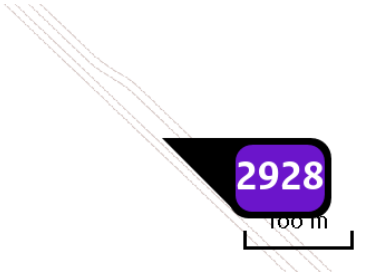
Naam	NO2 (72)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



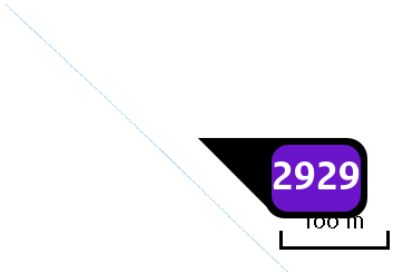
Naam	NO2 (73)
Locatie (X,Y)	162564, 495165
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (74)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (75)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

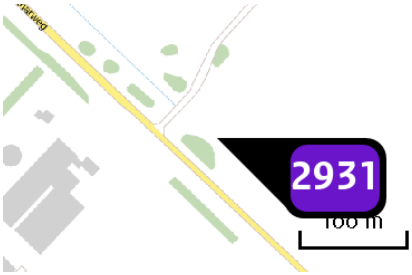


Naam	NO2 (76)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

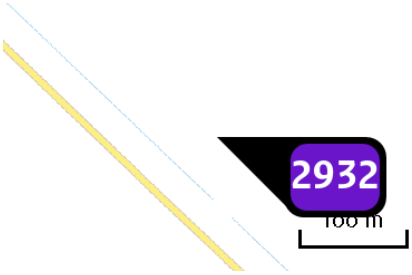


Naam	NO2 (77)
Locatie (X,Y)	161385, 494084
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

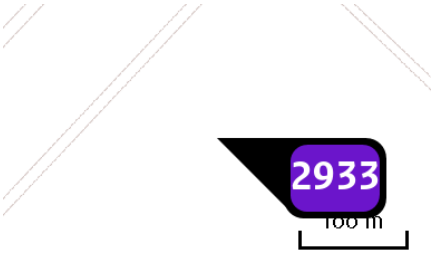
Naam	NO2 (78)
Locatie (X,Y)	161009, 493960
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



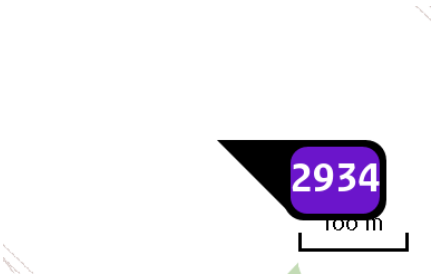
Naam	NO2 (79)
Locatie (X,Y)	160654, 494142
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



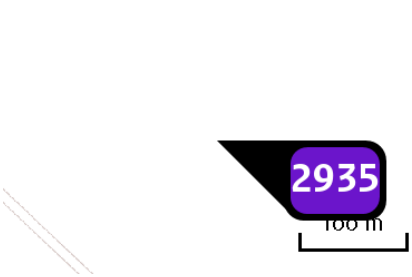
Naam	NO2 (80)
Locatie (X,Y)	160394, 494443
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



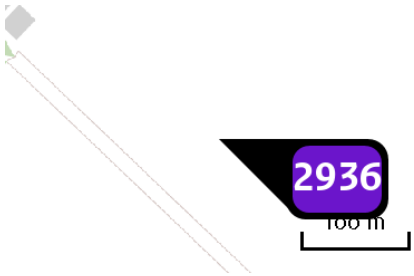
Naam	NO2 (81)
Locatie (X,Y)	160302, 494823
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (82)
Locatie (X,Y)	160505, 495165
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

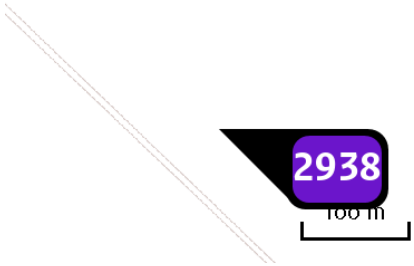


Naam	NO2 (83)
Locatie (X,Y)	160800, 495435
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (84)
Locatie (X,Y)	161094, 495706
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (85)
Locatie (X,Y)	161389, 495976
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

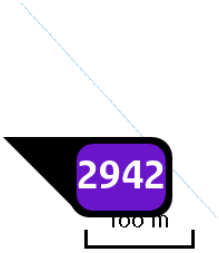


Naam	NO2 (86)
Locatie (X,Y)	161684, 496247
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

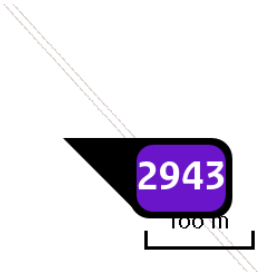
Naam	NO2 (87)
Locatie (X,Y)	161978, 496518
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (88)
Locatie (X,Y)	162273, 496788
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (89)
Locatie (X,Y)	162567, 497059
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

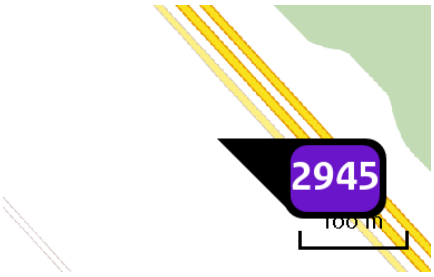


Naam	NO2 (90)
Locatie (X,Y)	162862, 497329
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

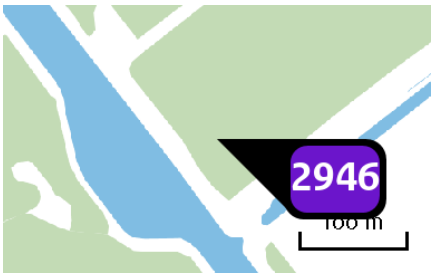


Naam	NO2 (91)
Locatie (X,Y)	163157, 497600
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

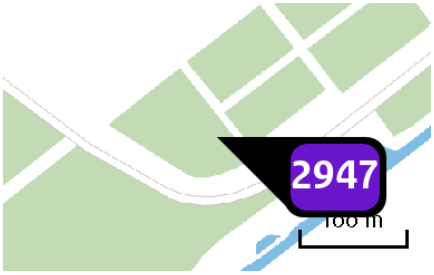
Naam	NO2 (92)
Locatie (X,Y)	163452, 497870
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



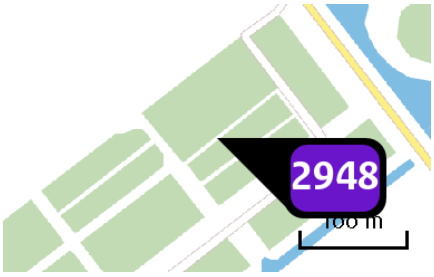
Naam	NO2 (93)
Locatie (X,Y)	163746, 498141
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



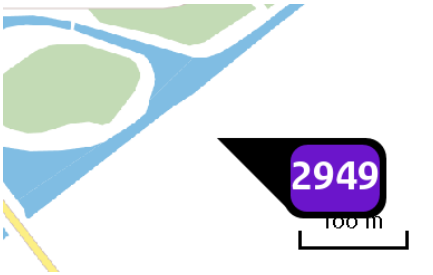
Naam	NO2 (94)
Locatie (X,Y)	164041, 498411
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



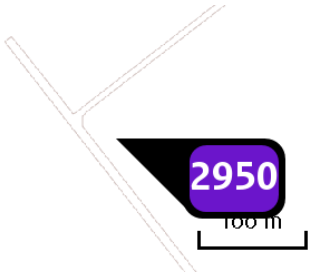
Naam	NO2 (95)
Locatie (X,Y)	164336, 498682
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



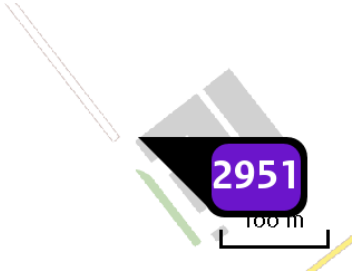
Naam	NO2 (96)
Locatie (X,Y)	164642, 498932
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



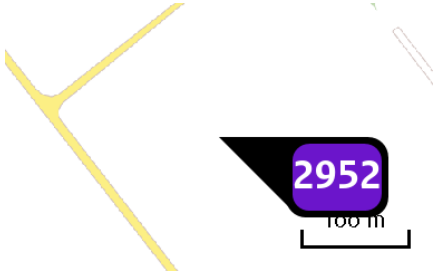
Naam	NO2 (97)
Locatie (X,Y)	165022, 498997
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



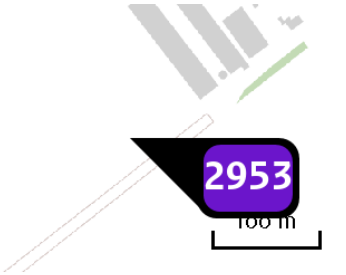
Naam	NO2 (98)
Locatie (X,Y)	165355, 498779
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



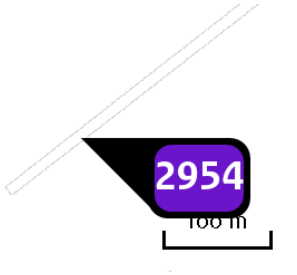
Naam	NO2 (99)
Locatie (X,Y)	165593, 498466
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



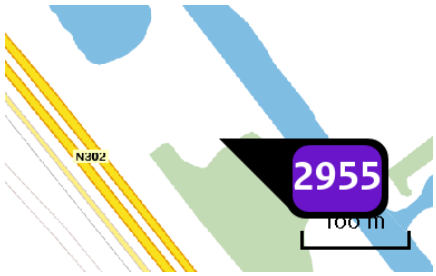
Naam	NO2 (100)
Locatie (X,Y)	165623, 498086
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



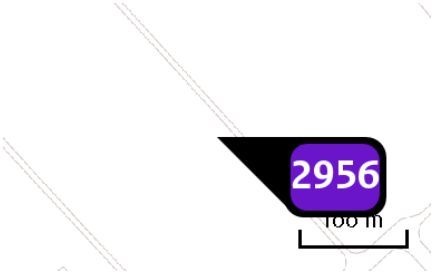
Naam	NO2 (101)
Locatie (X,Y)	165392, 497762
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



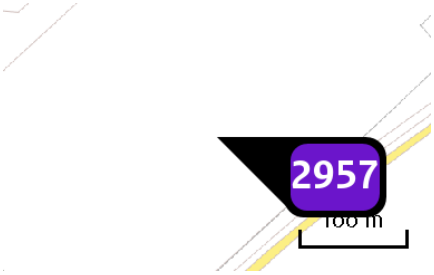
Naam	NO2 (102)
Locatie (X,Y)	165098, 497491
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



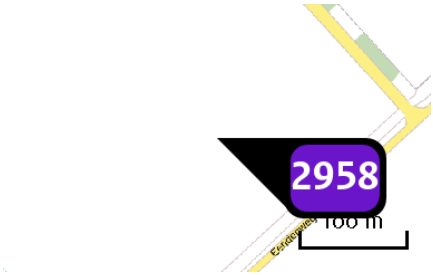
Naam	NO2 (103)
Locatie (X,Y)	164803, 497221
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



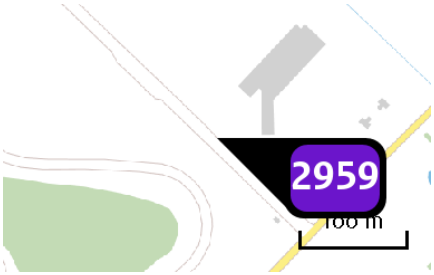
Naam	NO2 (104)
Locatie (X,Y)	164508, 496950
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (105)
Locatie (X,Y)	163344, 495606
Uitstoothoogte	0,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	2,44 kg/j



Naam	NO2 (106)
Locatie (X,Y)	163049, 495336
Uitstoothoogte	43,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (107)
Locatie (X,Y)	162754, 495065
Uitstoothoogte	86,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (108)
Locatie (X,Y)	162553, 494731
Uitstoothoogte	129,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

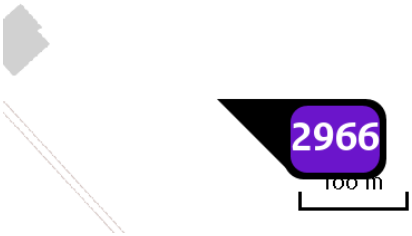
Naam	NO2 (109)
Locatie (X,Y)	162813, 494466
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (110)
Locatie (X,Y)	163172, 494634
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

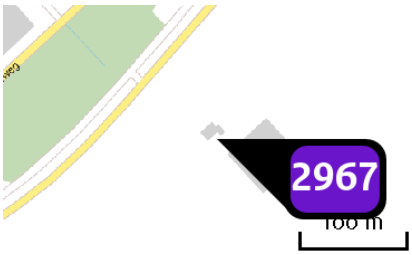
Naam	NO2 (111)
Locatie (X,Y)	163466, 494905
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (112)
Locatie (X,Y)	163761, 495175
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

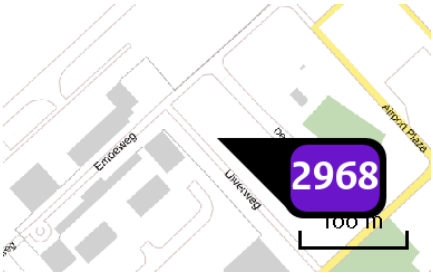
Naam	NO2 (113)
Locatie (X,Y)	164056, 495445
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



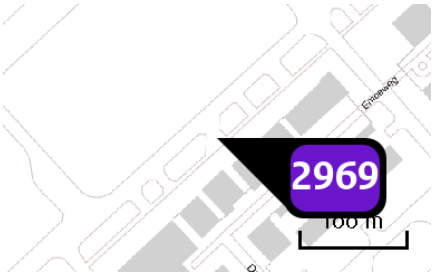
Naam	NO2 (114)
Locatie (X,Y)	164343, 495723
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



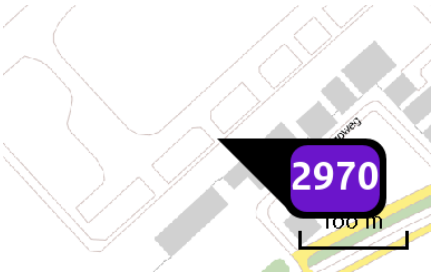
Naam	NO2 (115)
Locatie (X,Y)	164509, 496045
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



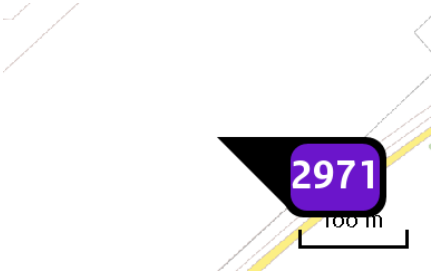
Naam	NO2 (116)
Locatie (X,Y)	164267, 496280
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



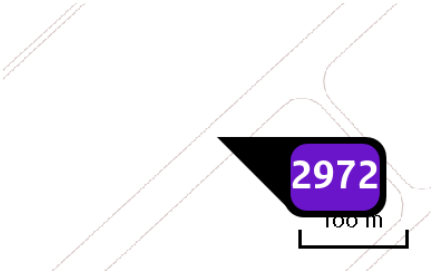
Naam	NO2 (117)
Locatie (X,Y)	163910, 496126
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



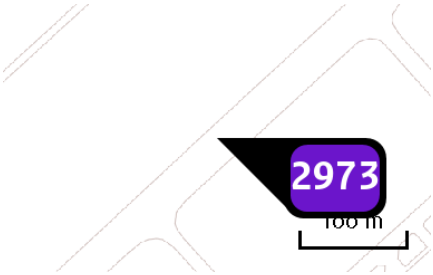
Naam	NO2 (118)
Locatie (X,Y)	163615, 495855
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



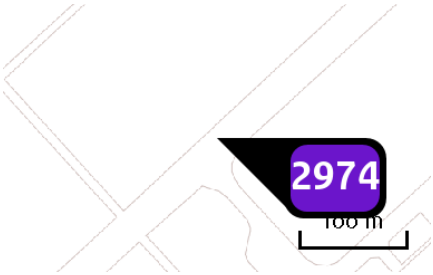
Naam	NO2 (119)
Locatie (X,Y)	163350, 495612
Uitstoothoogte	152,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



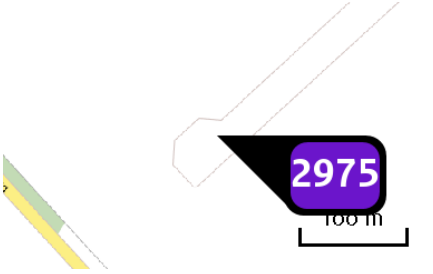
Naam	NO2 (120)
Locatie (X,Y)	164038, 496518
Uitstoothoogte	85,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



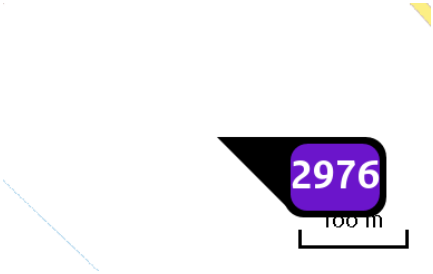
Naam	NO2 (121)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	128,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



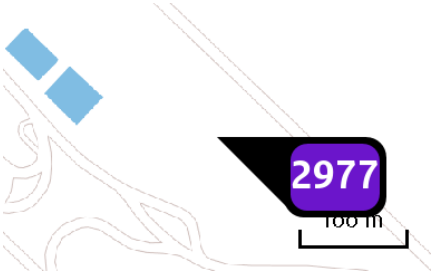
Naam	NO2 (122)
Locatie (X,Y)	163449, 495977
Uitstoothoogte	171,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



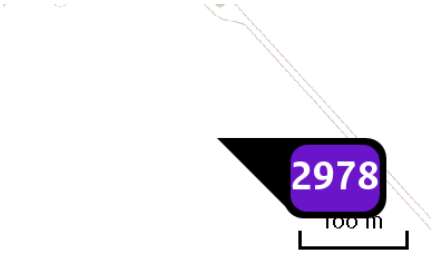
Naam	NO2 (123)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	214,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



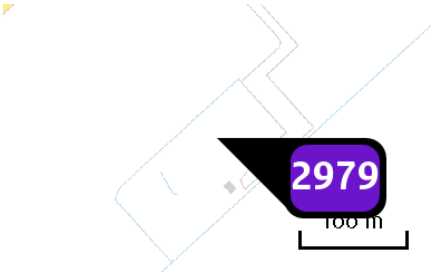
Naam	NO2 (124)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	256,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	87,35 kg/j



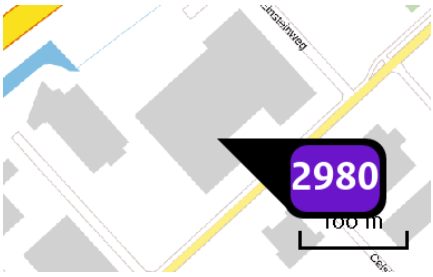
Naam	NO2 (125)
Locatie (X,Y)	162564, 495165
Uitstoothoogte	299,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



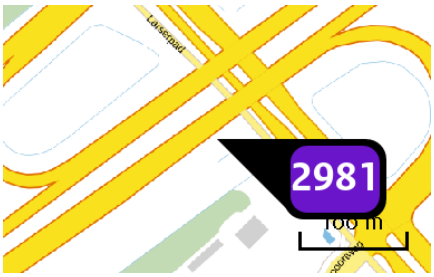
Naam	NO2 (126)
Locatie (X,Y)	163014, 497688
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



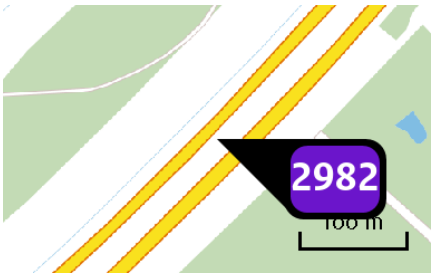
Naam	NO2 (127)
Locatie (X,Y)	162673, 498389
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



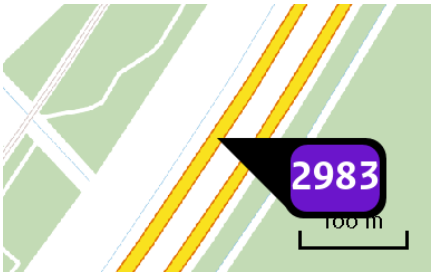
Naam	NO2 (128)
Locatie (X,Y)	162680, 498783
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



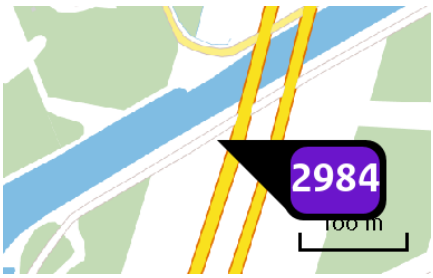
Naam	NO2 (129)
Locatie (X,Y)	162857, 499135
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



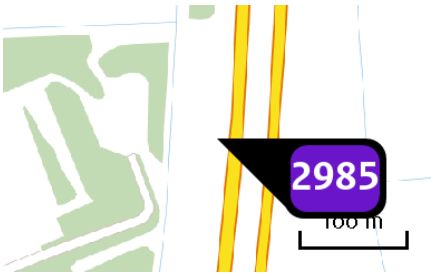
Naam	NO2 (130)
Locatie (X,Y)	163765, 499917
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



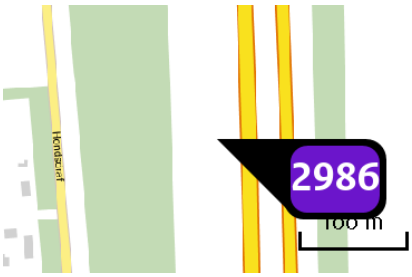
Naam	NO2 (131)
Locatie (X,Y)	164259, 500543
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



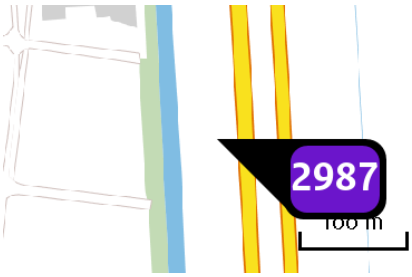
Naam	NO2 (132)
Locatie (X,Y)	164736, 501636
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



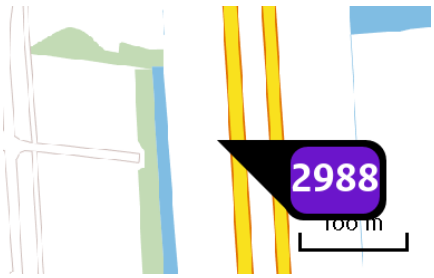
Naam	NO2 (133)
Locatie (X,Y)	164877, 502422
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



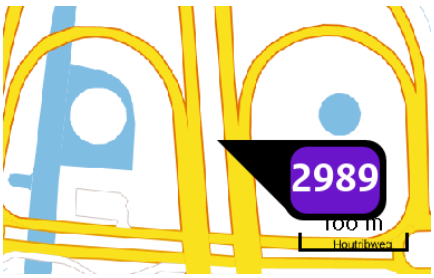
Naam	NO2 (134)
Locatie (X,Y)	164859, 504021
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



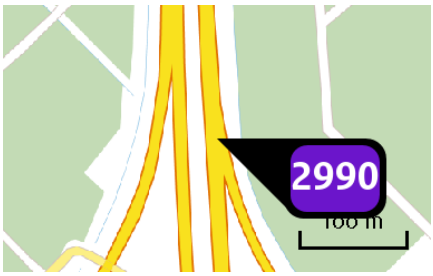
Naam	NO2 (135)
Locatie (X,Y)	164814, 505220
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



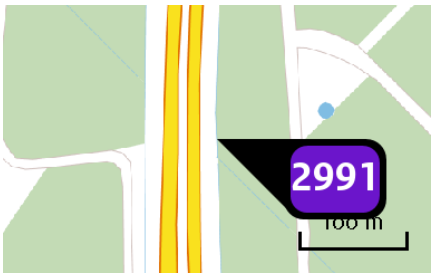
Naam	NO2 (136)
Locatie (X,Y)	164799, 505620
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



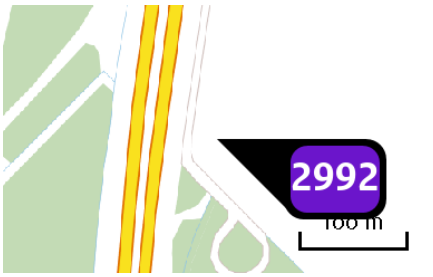
Naam	NO2 (137)
Locatie (X,Y)	164756, 506819
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



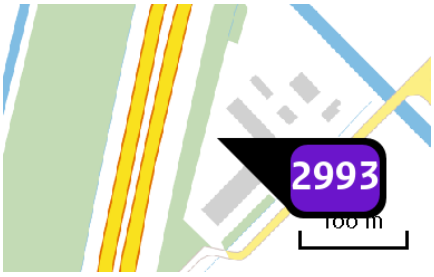
Naam	NO2 (138)
Locatie (X,Y)	164746, 507219
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



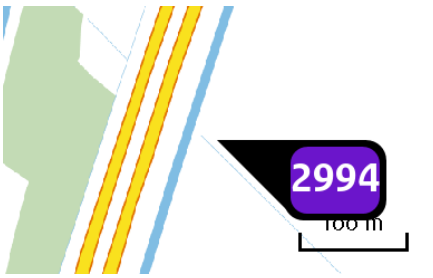
Naam	NO2 (139)
Locatie (X,Y)	164750, 507618
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



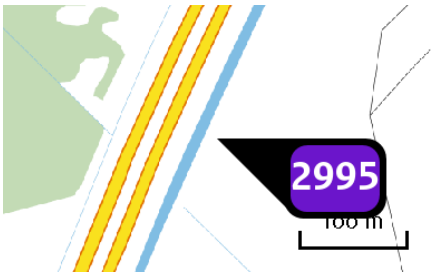
Naam	NO2 (140)
Locatie (X,Y)	164806, 508014
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



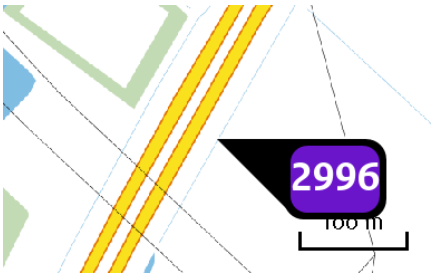
Naam	NO2 (141)
Locatie (X,Y)	164873, 508408
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



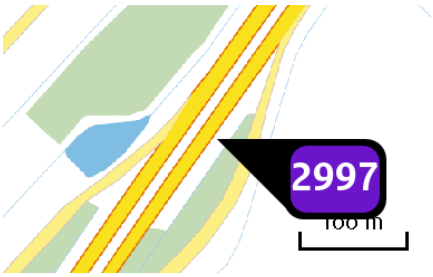
Naam	NO2 (142)
Locatie (X,Y)	164981, 508793
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



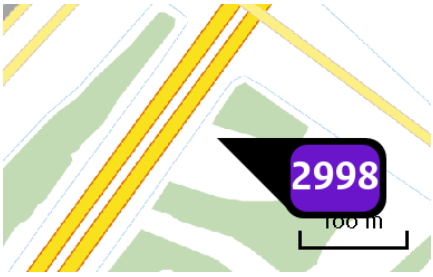
Naam	NO2 (143)
Locatie (X,Y)	165111, 509171
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



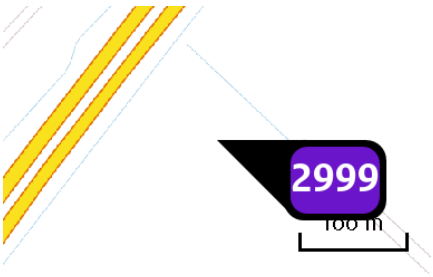
Naam	NO2 (144)
Locatie (X,Y)	165271, 509537
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



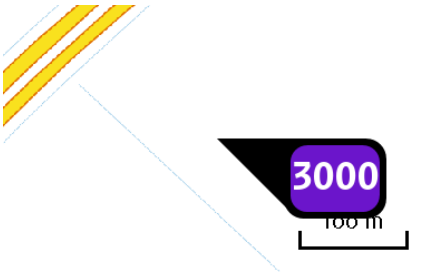
Naam	NO2 (145)
Locatie (X,Y)	165914, 510546
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



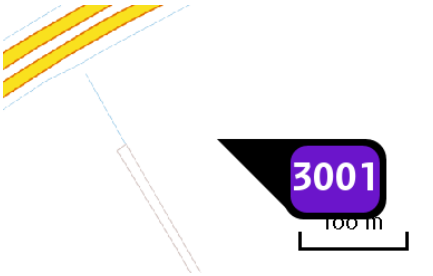
Naam	NO2 (146)
Locatie (X,Y)	166170, 510852
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



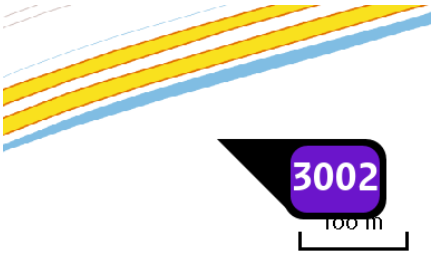
Naam	NO2 (147)
Locatie (X,Y)	166461, 511127
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



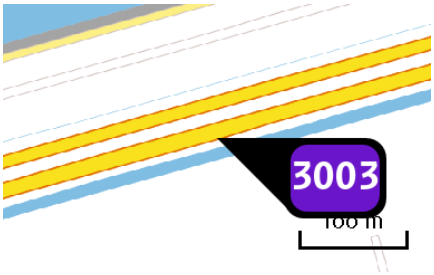
Naam	NO2 (148)
Locatie (X,Y)	166764, 511387
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



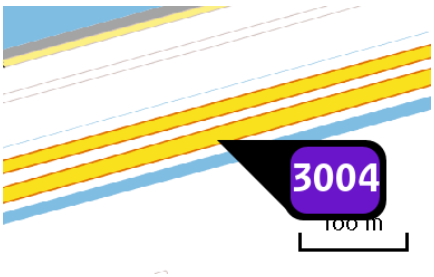
Naam	NO2 (149)
Locatie (X,Y)	167089, 511620
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



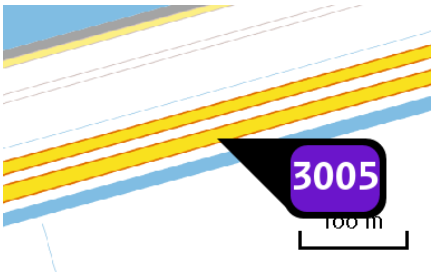
Naam	NO2 (150)
Locatie (X,Y)	167431, 511827
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



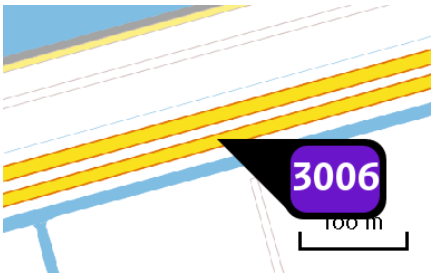
Naam	NO2 (151)
Locatie (X,Y)	167791, 511998
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



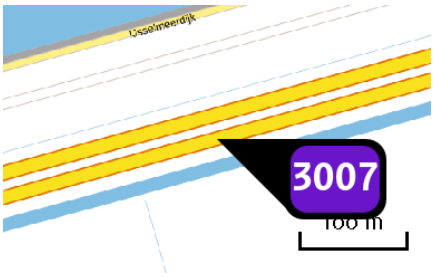
Naam	NO2 (152)
Locatie (X,Y)	168562, 512212
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



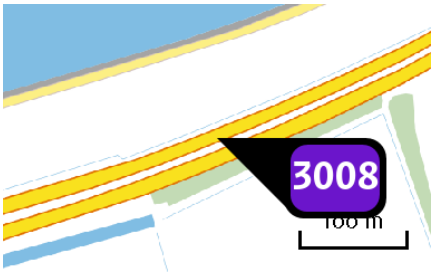
Naam	NO2 (153)
Locatie (X,Y)	168947, 512319
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



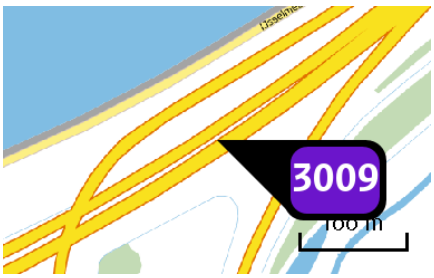
Naam	NO2 (154)
Locatie (X,Y)	169718, 512534
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



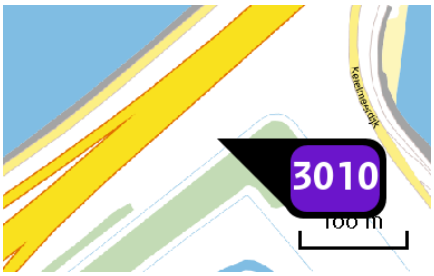
Naam	NO2 (155)
Locatie (X,Y)	170104, 512638
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



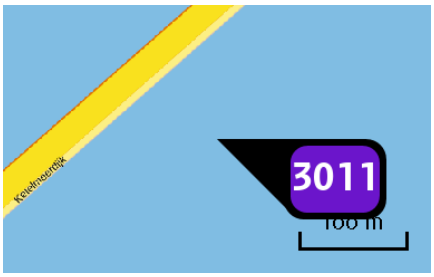
Naam	NO2 (156)
Locatie (X,Y)	171250, 512986
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



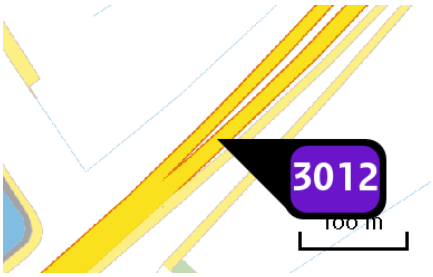
Naam	NO2 (157)
Locatie (X,Y)	171610, 513161
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



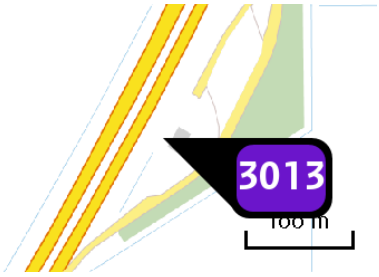
Naam	NO2 (158)
Locatie (X,Y)	171954, 513364
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



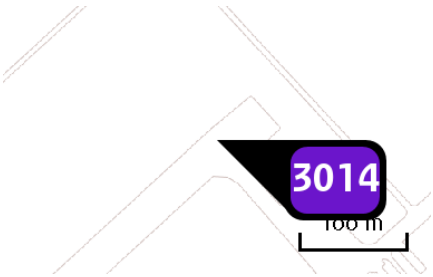
Naam	NO2 (159)
Locatie (X,Y)	172579, 513861
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



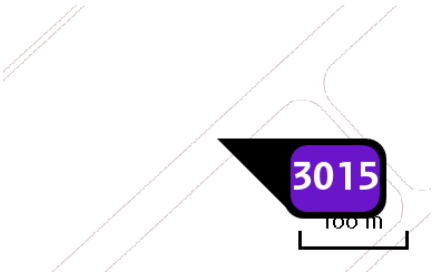
Naam	NO2 (160)
Locatie (X,Y)	173113, 514457
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



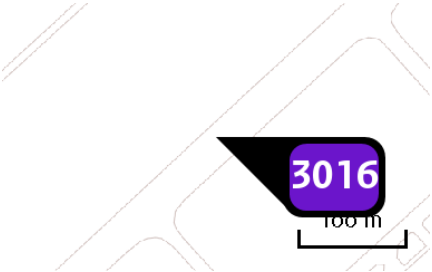
Naam	NO2 (161)
Locatie (X,Y)	173857, 515398
Uitstoothoogte	305,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	198,68 kg/j



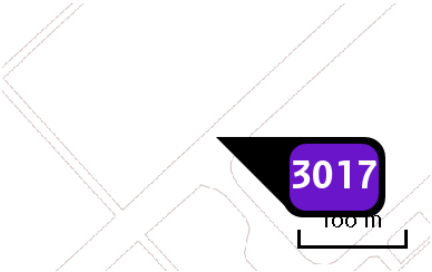
Naam	NO2 (162)
Locatie (X,Y)	164332, 496788
Uitstoothoogte	28,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



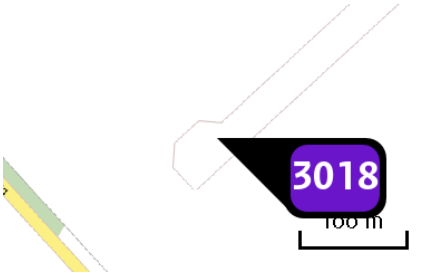
Naam	NO2 (163)
Locatie (X,Y)	164038, 496518
Uitstoothoogte	57,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



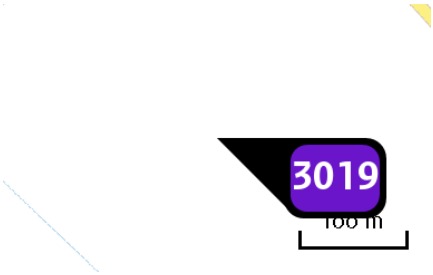
Naam	NO2 (164)
Locatie (X,Y)	163743, 496248
Uitstoothoogte	85,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



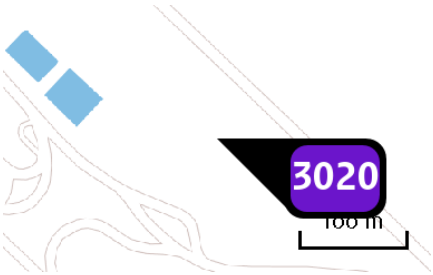
Naam	NO2 (165)
Locatie (X,Y)	163449, 495977
Uitstoothoogte	113,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (166)
Locatie (X,Y)	163154, 495707
Uitstoothoogte	142,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



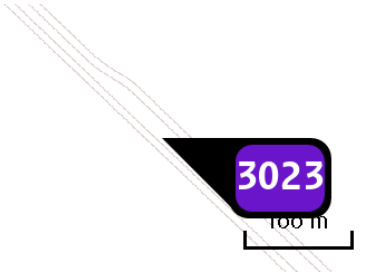
Naam	NO2 (167)
Locatie (X,Y)	162859, 495436
Uitstoothoogte	170,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



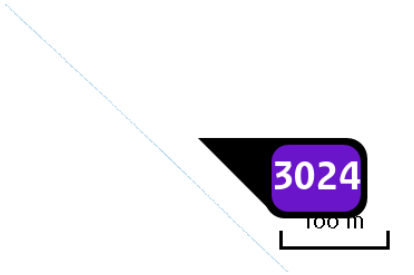
Naam	NO2 (168)
Locatie (X,Y)	162564, 495165
Uitstoothoogte	198,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (169)
Locatie (X,Y)	162270, 494895
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (170)
Locatie (X,Y)	161975, 494625
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

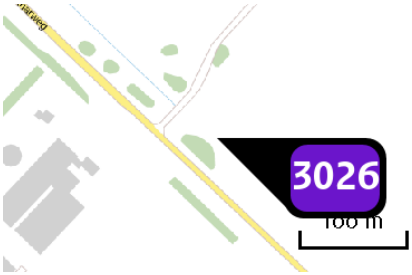


Naam	NO2 (171)
Locatie (X,Y)	161680, 494354
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

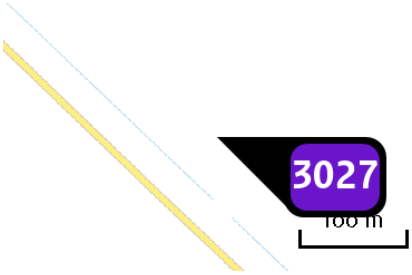


Naam	NO2 (172)
Locatie (X,Y)	161385, 494084
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

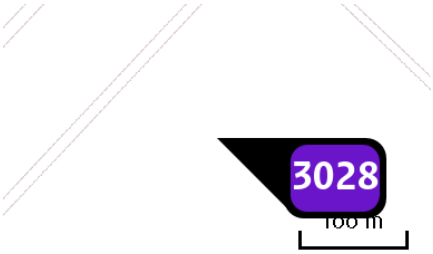
Naam	NO2 (173)
Locatie (X,Y)	161009, 493960
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



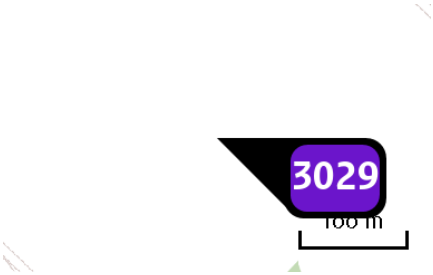
Naam	NO2 (174)
Locatie (X,Y)	160654, 494142
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



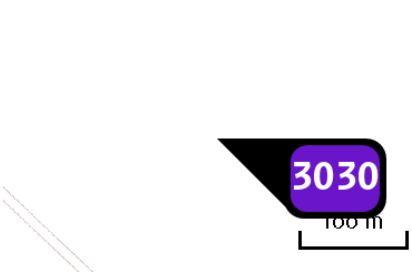
Naam	NO2 (175)
Locatie (X,Y)	160394, 494443
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



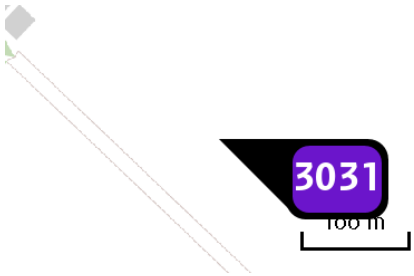
Naam	NO2 (176)
Locatie (X,Y)	160302, 494823
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (177)
Locatie (X,Y)	160505, 495165
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

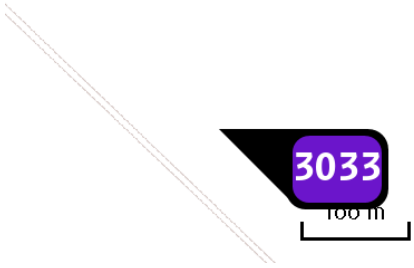


Naam	NO2 (178)
Locatie (X,Y)	160800, 495435
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

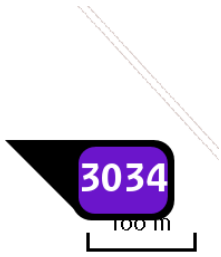


Naam	NO2 (179)
Locatie (X,Y)	161094, 495706
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

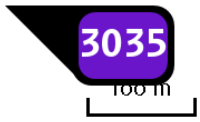
Naam	NO2 (180)
Locatie (X,Y)	161389, 495976
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



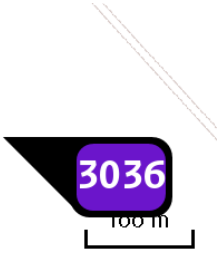
Naam	NO2 (181)
Locatie (X,Y)	161684, 496247
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



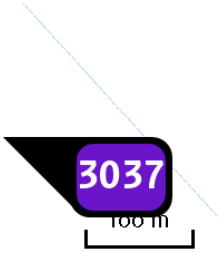
Naam	NO2 (182)
Locatie (X,Y)	161978, 496518
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



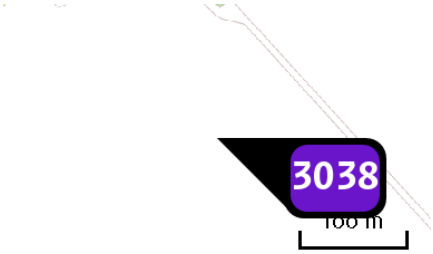
Naam	NO2 (183)
Locatie (X,Y)	162273, 496788
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (184)
Locatie (X,Y)	162567, 497059
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

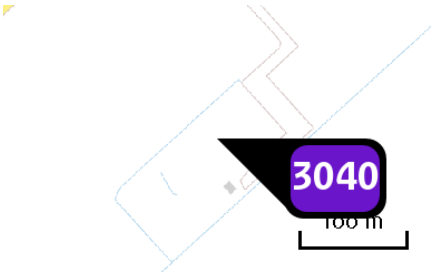


Naam	NO2 (185)
Locatie (X,Y)	162852, 497337
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (186)
Locatie (X,Y)	163014, 497688
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j

Naam	NO2 (187)
Locatie (X,Y)	162886, 498062
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j



Naam	NO2 (188)
Locatie (X,Y)	162673, 498389
Uitstoothoogte	213,0 m
Warmteinhoud	43,000 MW
Temporele variatie	Continue emissie
NOx	< 1 kg/j