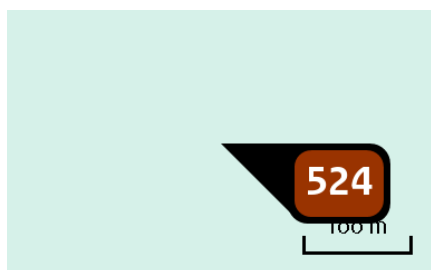
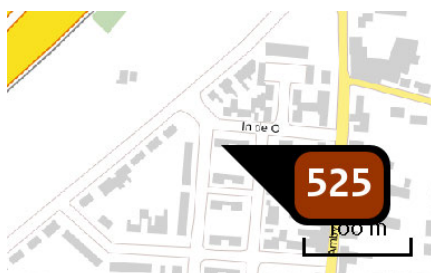


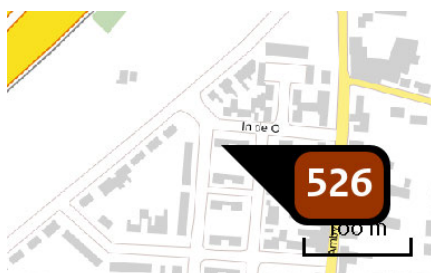
Naam 2125 ft  
Locatie (X,Y) 179209, 304420  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



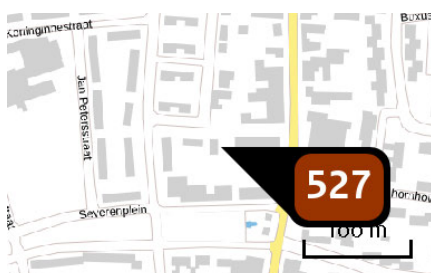
Naam 2576 ft  
Locatie (X,Y) 179209, 304420  
Uitstoothoogte 785,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



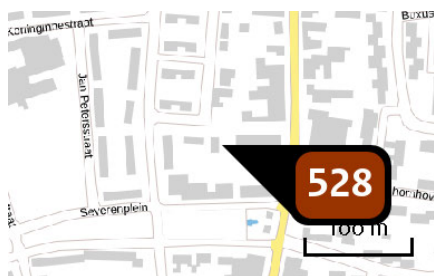
Naam 2210 ft  
Locatie (X,Y) 179240, 319879  
Uitstoothoogte 674,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 123,00 kg/j



Naam 2404 ft  
Locatie (X,Y) 179240, 319879  
Uitstoothoogte 733,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 120,00 kg/j

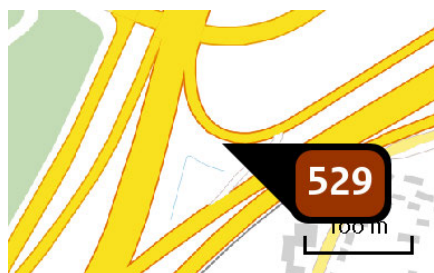


Naam 2303 ft  
Locatie (X,Y) 179264, 319481  
Uitstoothoogte 702,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 123,00 kg/j



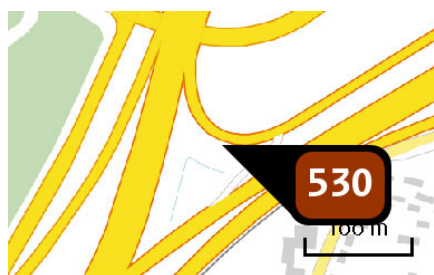
Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

2507 ft  
179264, 319481  
764,0 m  
0,000 MW  
Continue emissie  
120,00 kg/j



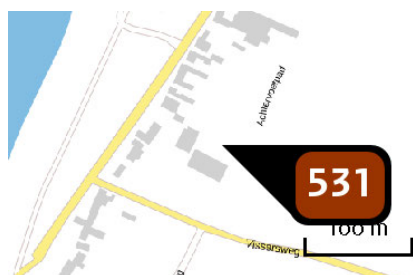
Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

2117 ft  
179282, 320277  
645,0 m  
0,000 MW  
Continue emissie  
123,00 kg/j



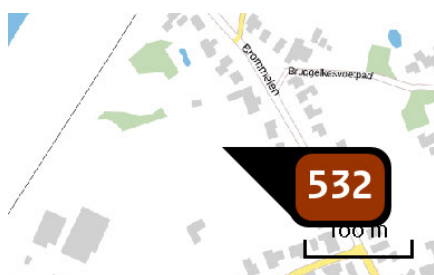
Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

2301 ft  
179282, 320277  
701,0 m  
0,000 MW  
Continue emissie  
120,00 kg/j



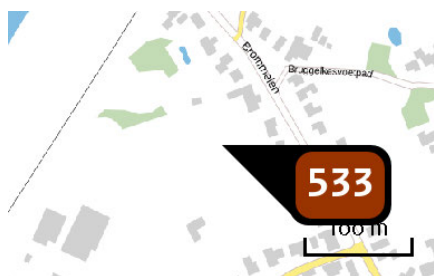
Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

940 ft  
179308, 326225  
287,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j

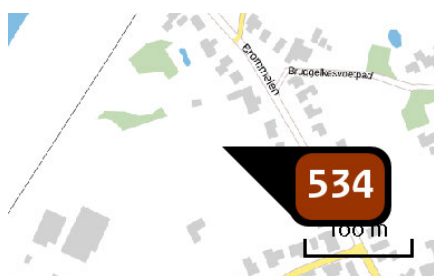


Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

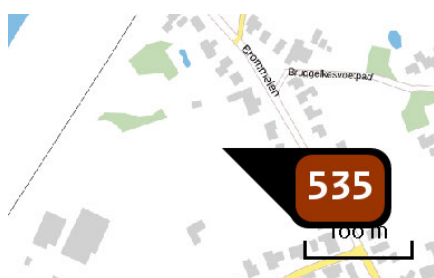
831 ft  
179313, 324715  
253,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j



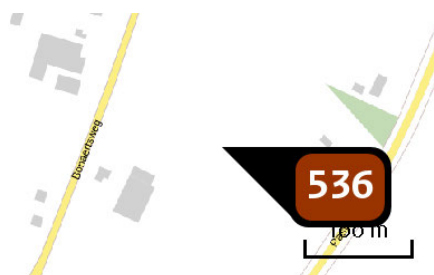
Naam 833 ft  
Locatie (X,Y) 179313, 324715  
Uitstoothoogte 254,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



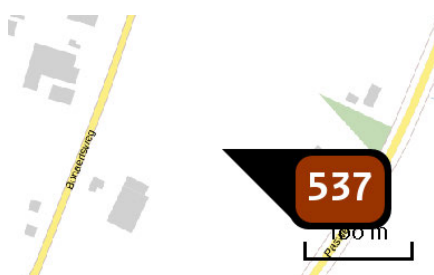
Naam 920 ft  
Locatie (X,Y) 179313, 324715  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



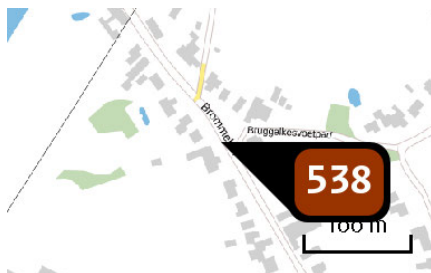
Naam 921 ft  
Locatie (X,Y) 179313, 324715  
Uitstoothoogte 281,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



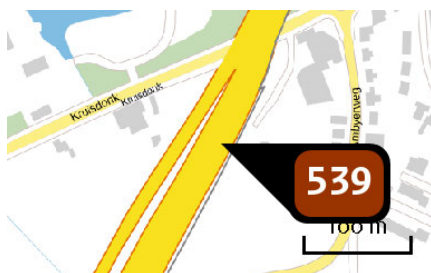
Naam 940 ft  
Locatie (X,Y) 179325, 324043  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



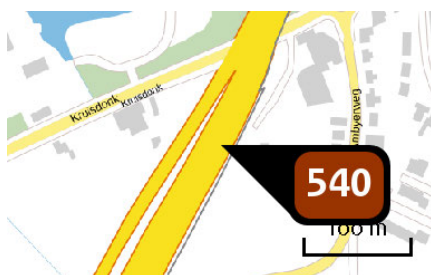
Naam 935 ft  
Locatie (X,Y) 179331, 324051  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



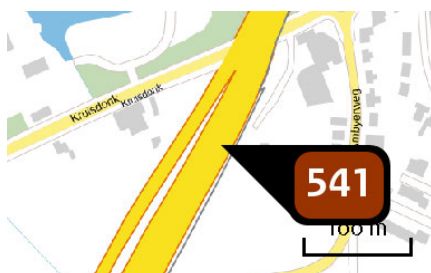
Naam 935 ft  
Locatie (X,Y) 179350, 324775  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



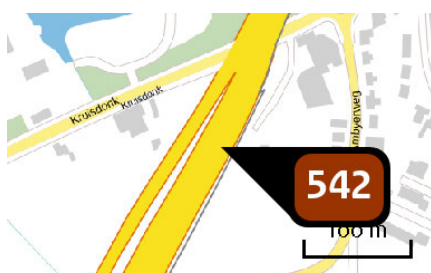
Naam 1082 ft  
Locatie (X,Y) 179377, 320663  
Uitstoothoogte 330,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 77,40 kg/j



Naam 1096 ft  
Locatie (X,Y) 179377, 320663  
Uitstoothoogte 334,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1111 ft  
Locatie (X,Y) 179377, 320663  
Uitstoothoogte 339,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

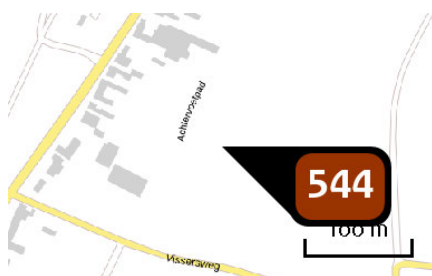


Naam 1116 ft  
Locatie (X,Y) 179377, 320663  
Uitstoothoogte 340,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j





Naam 964 ft  
Locatie (X,Y) 179383, 326238  
Uitstoothoogte 294,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 965 ft  
Locatie (X,Y) 179383, 326238  
Uitstoothoogte 294,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 970 ft  
Locatie (X,Y) 179383, 326238  
Uitstoothoogte 296,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



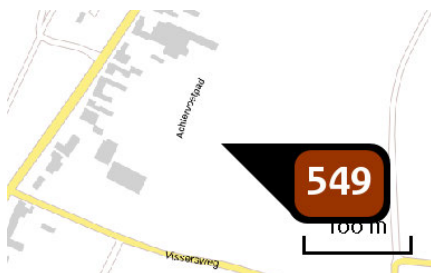
Naam 972 ft  
Locatie (X,Y) 179383, 326238  
Uitstoothoogte 296,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



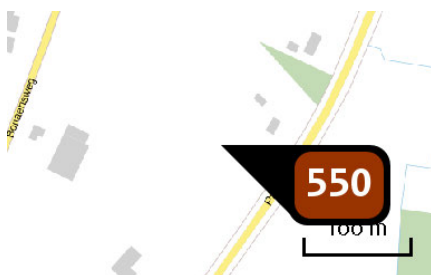
Naam 975 ft  
Locatie (X,Y) 179383, 326238  
Uitstoothoogte 297,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



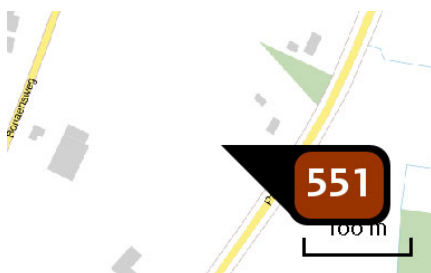
Naam 977 ft  
Locatie (X,Y) 179383, 326238  
Uitstoothoogte 298,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



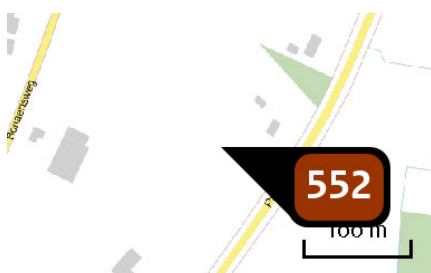
Naam 978 ft  
Locatie (X,Y) 179383, 326238  
Uitstoothoogte 298,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



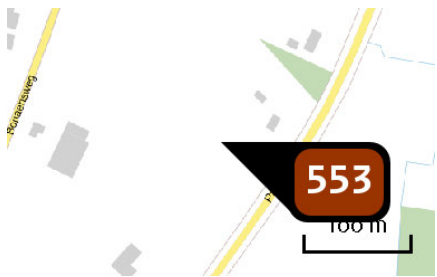
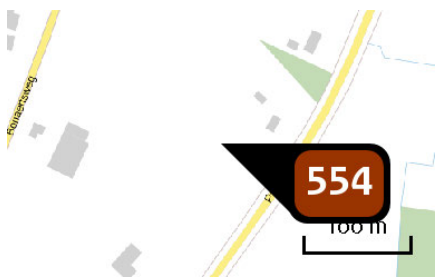
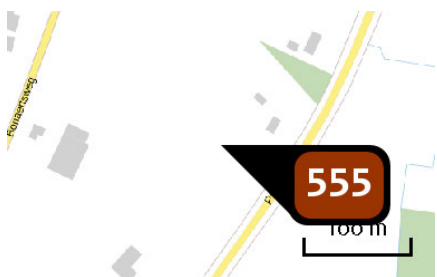
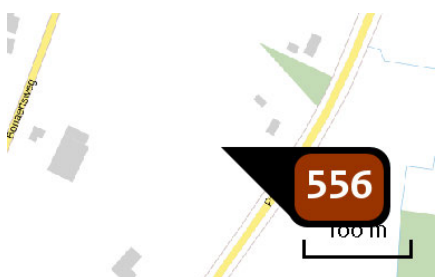
Naam 638 ft  
Locatie (X,Y) 179385, 324006  
Uitstoothoogte 195,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

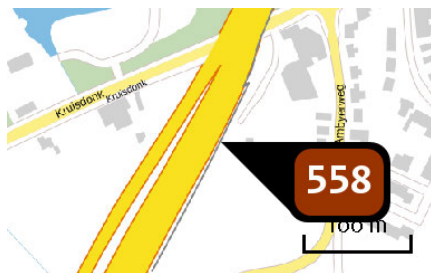


Naam 640 ft  
Locatie (X,Y) 179385, 324006  
Uitstoothoogte 195,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

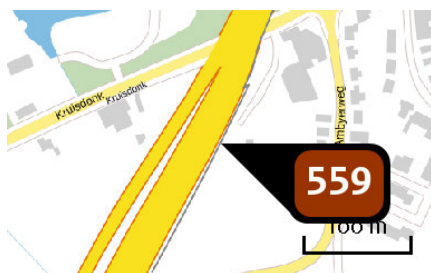


Naam 704 ft  
Locatie (X,Y) 179385, 324006  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

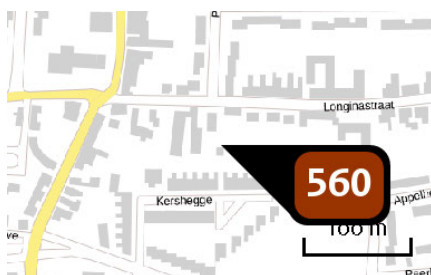
|                                                                                     |                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>Naam 706 ft</p> <p>Locatie (X,Y) 179385, 324006</p> <p>Uitstoothoogte 215,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|    | <p>Naam 638 ft</p> <p>Locatie (X,Y) 179385, 324005</p> <p>Uitstoothoogte 195,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|   | <p>Naam 640 ft</p> <p>Locatie (X,Y) 179385, 324005</p> <p>Uitstoothoogte 195,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|  | <p>Naam 704 ft</p> <p>Locatie (X,Y) 179385, 324005</p> <p>Uitstoothoogte 215,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|  | <p>Naam 706 ft</p> <p>Locatie (X,Y) 179385, 324005</p> <p>Uitstoothoogte 215,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |



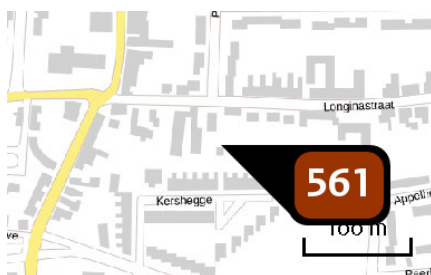
Naam 2024 ft  
Locatie (X,Y) 179391, 320661  
Uitstoothoogte 617,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 130,00 kg/j



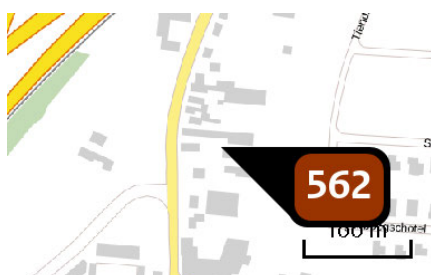
Naam 2197 ft  
Locatie (X,Y) 179391, 320661  
Uitstoothoogte 670,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 120,00 kg/j



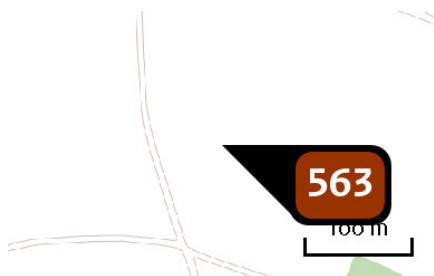
Naam 2396 ft  
Locatie (X,Y) 179395, 319105  
Uitstoothoogte 730,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 123,00 kg/j



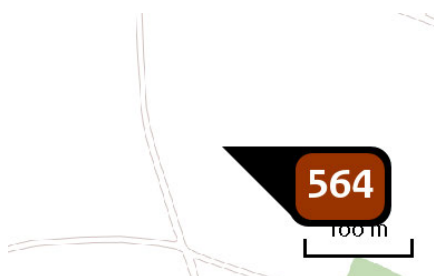
Naam 2610 ft  
Locatie (X,Y) 179395, 319105  
Uitstoothoogte 795,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 120,00 kg/j



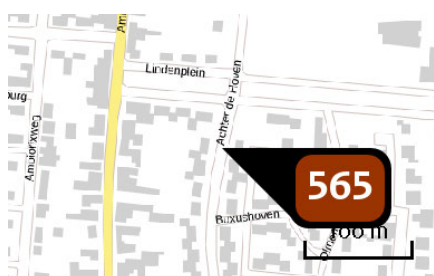
Naam 2500 ft  
Locatie (X,Y) 179398, 320064  
Uitstoothoogte 762,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,35 kg/j



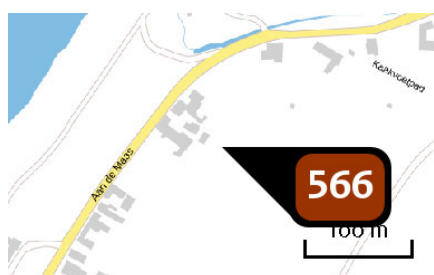
Naam 1812 ft  
 Locatie (X,Y) 179405, 311517  
 Uitstoothoogte 552,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



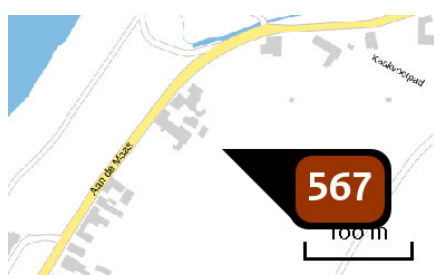
Naam 2000 ft  
 Locatie (X,Y) 179405, 311517  
 Uitstoothoogte 610,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,83 kg/j



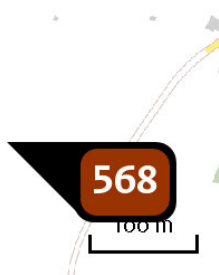
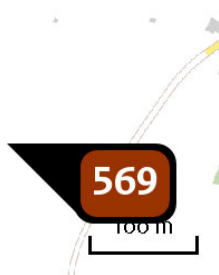
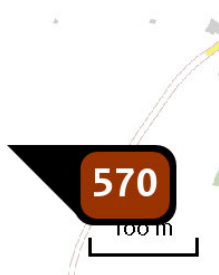
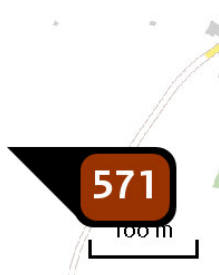
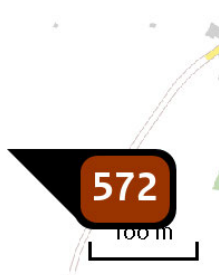
Naam 2661 ft  
 Locatie (X,Y) 179438, 319668  
 Uitstoothoogte 811,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 8,35 kg/j



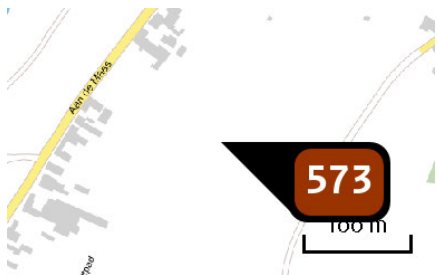
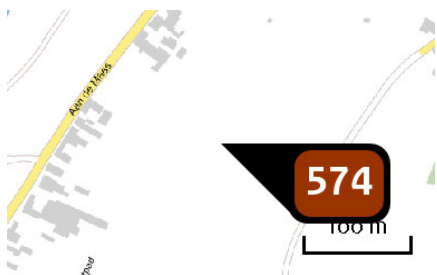
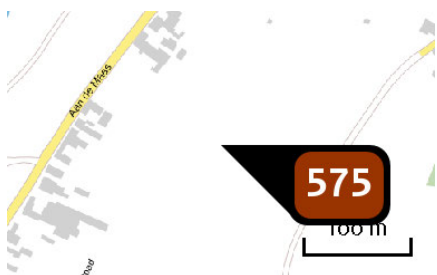
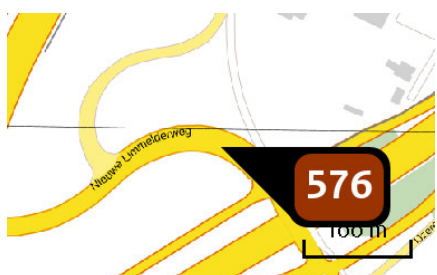
Naam 940 ft  
 Locatie (X,Y) 179465, 326481  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j

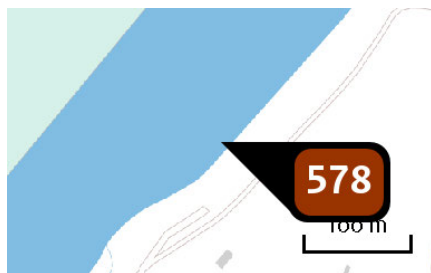


Naam 940 ft  
 Locatie (X,Y) 179466, 326474  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j

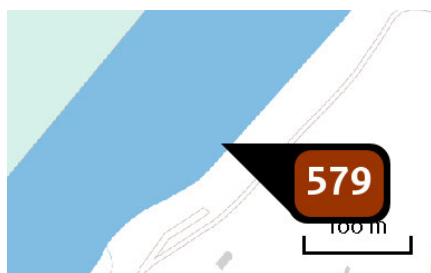
|                                                                                     |                                                                                     |                                                                                      |                                                                                 |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|
|    |    | Naam<br>Locatie (X,Y)<br>Uitstoothoogte<br>Warmteinhoud<br>Temporele variatie<br>NOx | 935 ft<br>179485, 326405<br>285,0 m<br>0,000 MW<br>Continue emissie<br>< 1 kg/j |
|    |    | Naam<br>Locatie (X,Y)<br>Uitstoothoogte<br>Warmteinhoud<br>Temporele variatie<br>NOx | 964 ft<br>179485, 326405<br>294,0 m<br>0,000 MW<br>Continue emissie<br>< 1 kg/j |
|   |   | Naam<br>Locatie (X,Y)<br>Uitstoothoogte<br>Warmteinhoud<br>Temporele variatie<br>NOx | 965 ft<br>179485, 326405<br>294,0 m<br>0,000 MW<br>Continue emissie<br>< 1 kg/j |
|  |  | Naam<br>Locatie (X,Y)<br>Uitstoothoogte<br>Warmteinhoud<br>Temporele variatie<br>NOx | 970 ft<br>179485, 326405<br>296,0 m<br>0,000 MW<br>Continue emissie<br>< 1 kg/j |
|  |  | Naam<br>Locatie (X,Y)<br>Uitstoothoogte<br>Warmteinhoud<br>Temporele variatie<br>NOx | 972 ft<br>179485, 326405<br>296,0 m<br>0,000 MW<br>Continue emissie<br>< 1 kg/j |



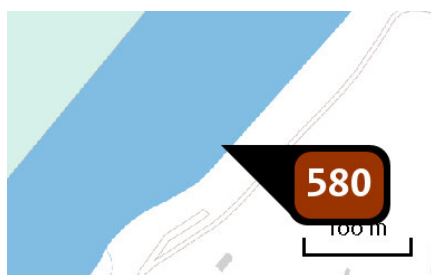
|                                                                                     |                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>Naam 975 ft</p> <p>Locatie (X,Y) 179485, 326405</p> <p>Uitstoothoogte 297,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|    | <p>Naam 977 ft</p> <p>Locatie (X,Y) 179485, 326405</p> <p>Uitstoothoogte 298,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|   | <p>Naam 978 ft</p> <p>Locatie (X,Y) 179485, 326405</p> <p>Uitstoothoogte 298,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|  | <p>Naam 2339 ft</p> <p>Locatie (X,Y) 179491, 320452</p> <p>Uitstoothoogte 713,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 8,35 kg/j</p>  |
|  | <p>Naam 935 ft</p> <p>Locatie (X,Y) 179516, 326792</p> <p>Uitstoothoogte 285,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |



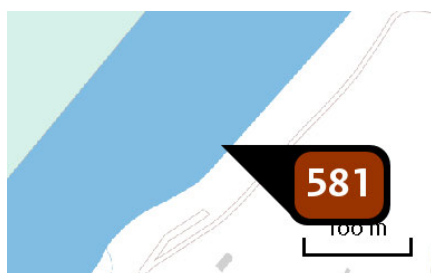
Naam 1023 ft  
Locatie (X,Y) 179516, 326791  
Uitstoothoogte 312,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1025 ft  
Locatie (X,Y) 179516, 326791  
Uitstoothoogte 312,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



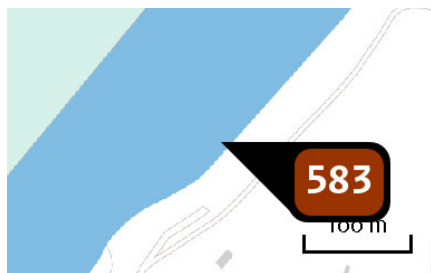
Naam 1040 ft  
Locatie (X,Y) 179516, 326791  
Uitstoothoogte 317,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



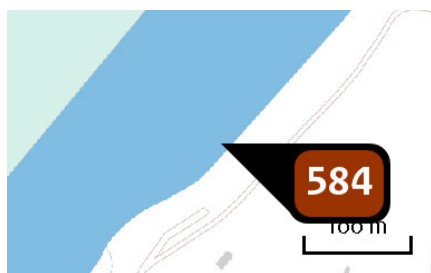
Naam 1047 ft  
Locatie (X,Y) 179516, 326791  
Uitstoothoogte 319,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



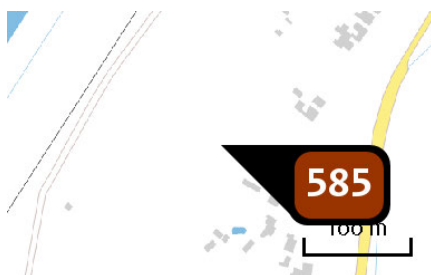
Naam 1056 ft  
Locatie (X,Y) 179516, 326791  
Uitstoothoogte 322,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



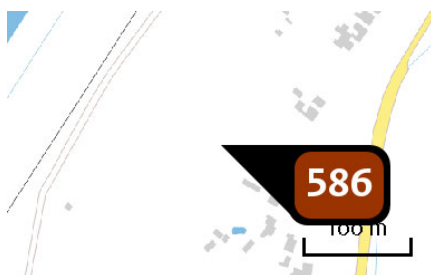
Naam 1061 ft  
Locatie (X,Y) 179516, 326791  
Uitstoothoogte 323,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



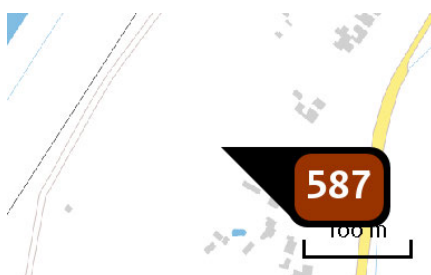
Naam 1065 ft  
Locatie (X,Y) 179516, 326791  
Uitstoothoogte 325,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



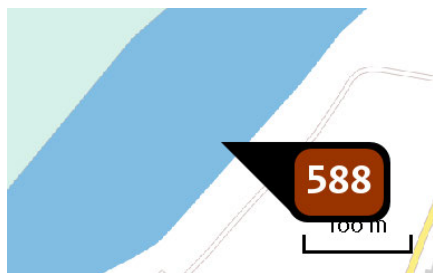
Naam 928 ft  
Locatie (X,Y) 179527, 325053  
Uitstoothoogte 283,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



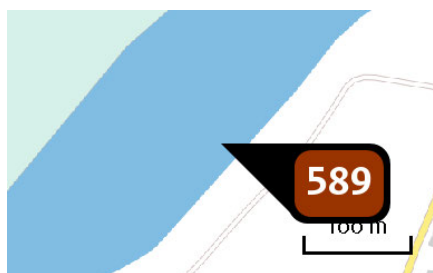
Naam 930 ft  
Locatie (X,Y) 179527, 325053  
Uitstoothoogte 283,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



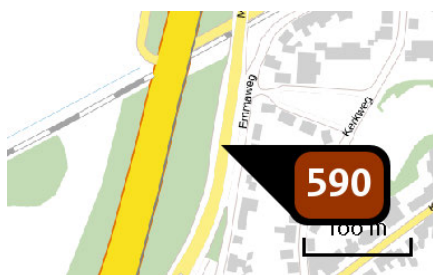
Naam 935 ft  
Locatie (X,Y) 179527, 325053  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



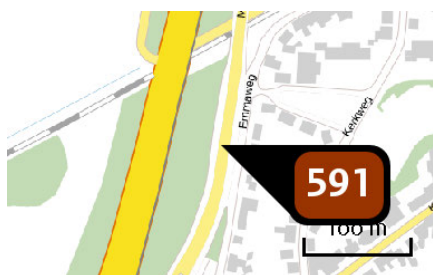
Naam 940 ft  
 Locatie (X,Y) 179555, 326851  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



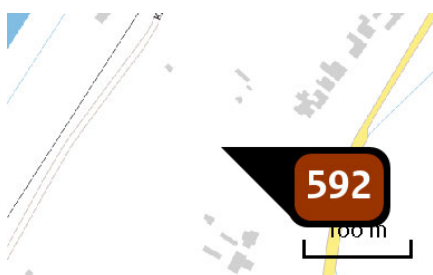
Naam 940 ft  
 Locatie (X,Y) 179560, 326857  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



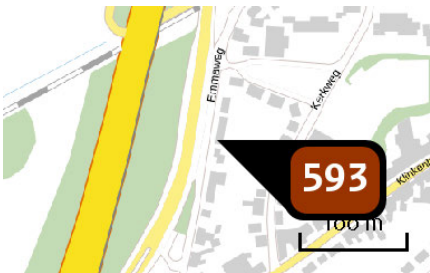
Naam 1930 ft  
 Locatie (X,Y) 179563, 321021  
 Uitstoothoogte 588,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 151,00 kg/j



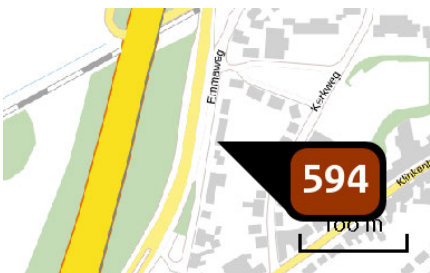
Naam 2094 ft  
 Locatie (X,Y) 179563, 321021  
 Uitstoothoogte 638,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 120,00 kg/j



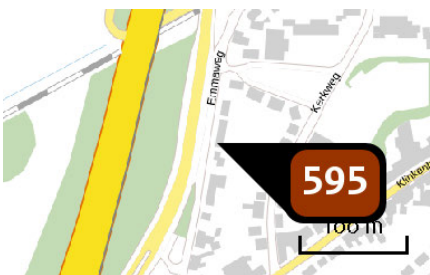
Naam 940 ft  
 Locatie (X,Y) 179564, 325113  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



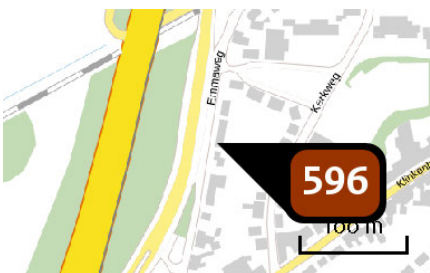
|                    |                  |
|--------------------|------------------|
| Naam               | 1013 ft          |
| Locatie (X,Y)      | 179589, 321001   |
| Uitstoothoogte     | 309,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 81,60 kg/j       |



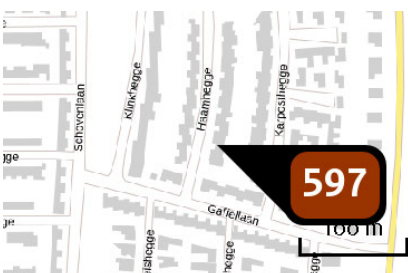
|                    |                  |
|--------------------|------------------|
| Naam               | 1030 ft          |
| Locatie (X,Y)      | 179589, 321001   |
| Uitstoothoogte     | 314,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



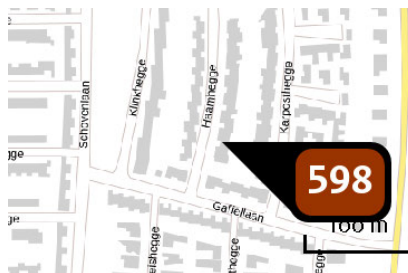
|                    |                  |
|--------------------|------------------|
| Naam               | 1044 ft          |
| Locatie (X,Y)      | 179589, 321001   |
| Uitstoothoogte     | 318,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



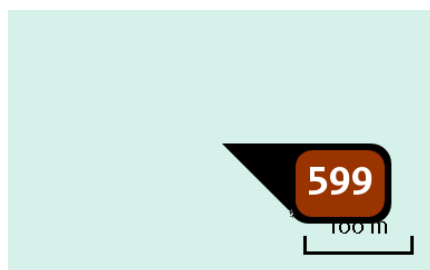
|                    |                  |
|--------------------|------------------|
| Naam               | 1049 ft          |
| Locatie (X,Y)      | 179589, 321001   |
| Uitstoothoogte     | 320,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



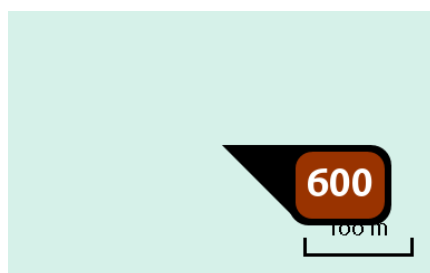
|                    |                  |
|--------------------|------------------|
| Naam               | 2489 ft          |
| Locatie (X,Y)      | 179597, 318760   |
| Uitstoothoogte     | 759,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 123,00 kg/j      |



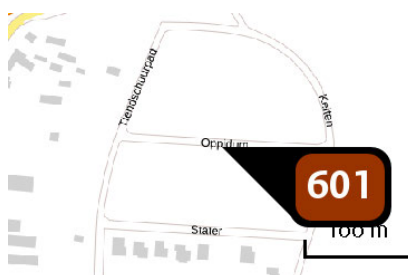
|                    |                  |
|--------------------|------------------|
| Naam               | 2713 ft          |
| Locatie (X,Y)      | 179597, 318760   |
| Uitstoothoogte     | 827,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 120,00 kg/j      |



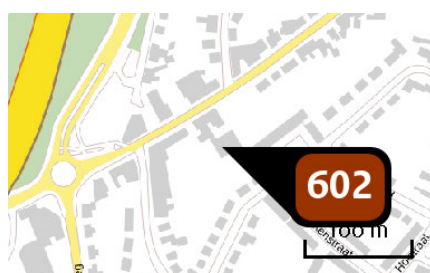
|                    |                  |
|--------------------|------------------|
| Naam               | 2125 ft          |
| Locatie (X,Y)      | 179601, 304498   |
| Uitstoothoogte     | 648,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



|                    |                  |
|--------------------|------------------|
| Naam               | 2634 ft          |
| Locatie (X,Y)      | 179601, 304498   |
| Uitstoothoogte     | 803,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

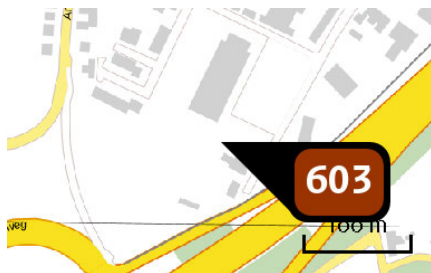


|                    |                  |
|--------------------|------------------|
| Naam               | 2617 ft          |
| Locatie (X,Y)      | 179616, 320144   |
| Uitstoothoogte     | 798,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 23,60 kg/j       |

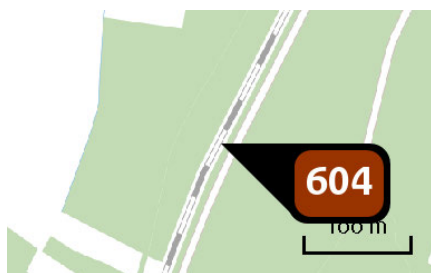


|                    |                  |
|--------------------|------------------|
| Naam               | 2178 ft          |
| Locatie (X,Y)      | 179637, 320824   |
| Uitstoothoogte     | 664,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 8,35 kg/j        |

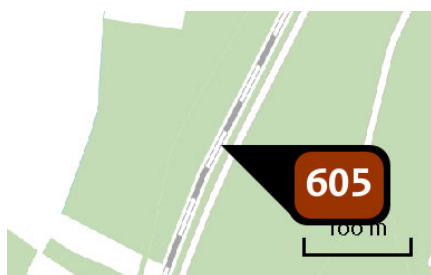




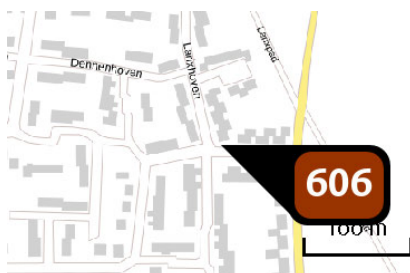
Naam 2466 ft  
Locatie (X,Y) 179645, 320543  
Uitstoothoogte 752,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 23,60 kg/j



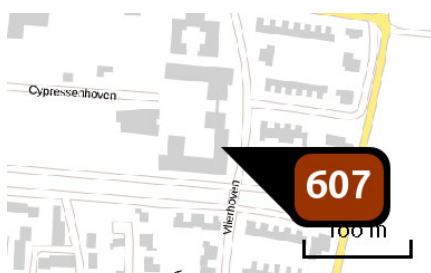
Naam 935 ft  
Locatie (X,Y) 179663, 323829  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



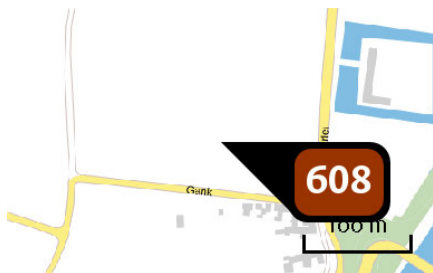
Naam 935 ft  
Locatie (X,Y) 179663, 323829  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 2822 ft  
Locatie (X,Y) 179673, 319349  
Uitstoothoogte 860,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,35 kg/j



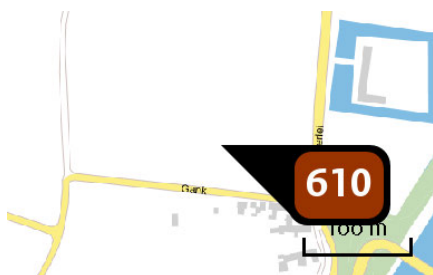
Naam 2769 ft  
Locatie (X,Y) 179682, 319751  
Uitstoothoogte 844,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 23,60 kg/j



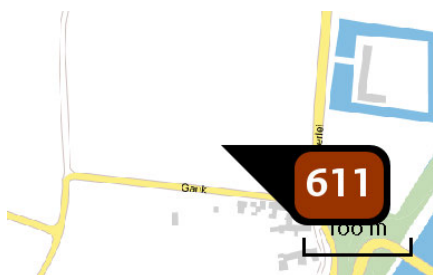
Naam 940 ft  
Locatie (X,Y) 179685, 326162  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 2024 ft  
Locatie (X,Y) 179687, 320546  
Uitstoothoogte 617,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 142,00 kg/j



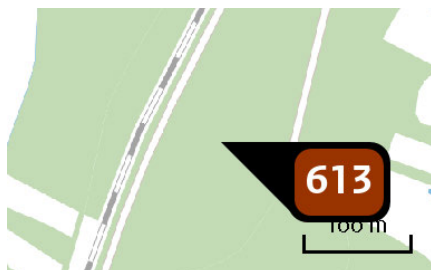
Naam 940 ft  
Locatie (X,Y) 179690, 326158  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



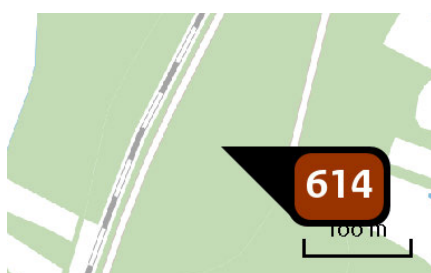
Naam 940 ft  
Locatie (X,Y) 179690, 326157  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



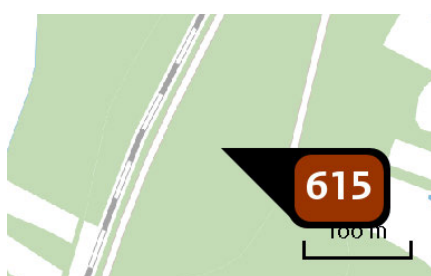
Naam 1930 ft  
Locatie (X,Y) 179714, 320943  
Uitstoothoogte 588,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 165,00 kg/j



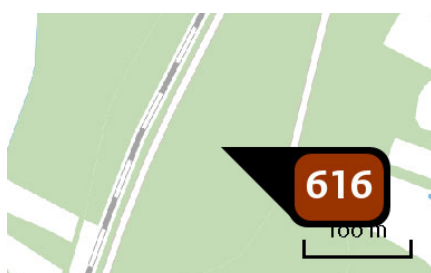
Naam 542 ft  
Locatie (X,Y) 179723, 323791  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



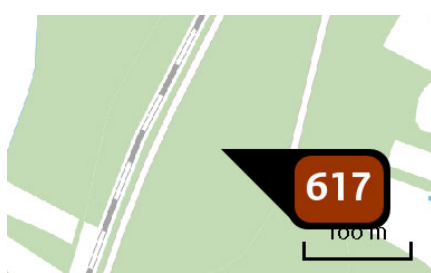
Naam 543 ft  
Locatie (X,Y) 179723, 323791  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



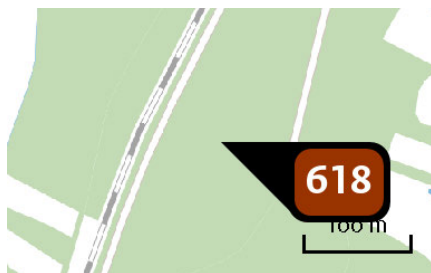
Naam 597 ft  
Locatie (X,Y) 179723, 323791  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



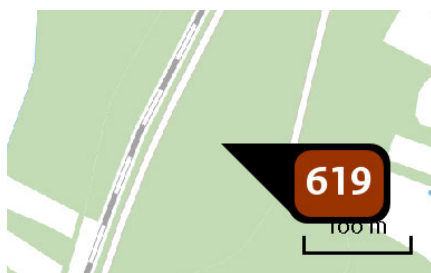
Naam 598 ft  
Locatie (X,Y) 179723, 323791  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



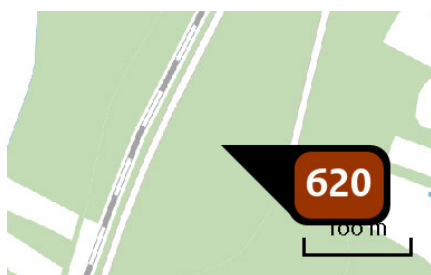
Naam 542 ft  
Locatie (X,Y) 179723, 323791  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



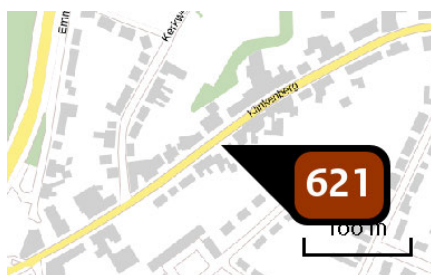
Naam 543 ft  
Locatie (X,Y) 179723, 323791  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



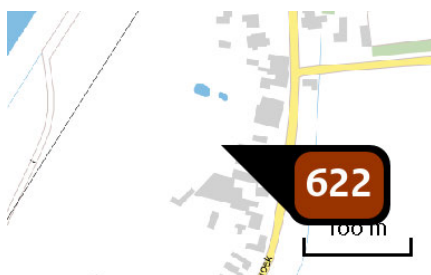
Naam 597 ft  
Locatie (X,Y) 179723, 323791  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



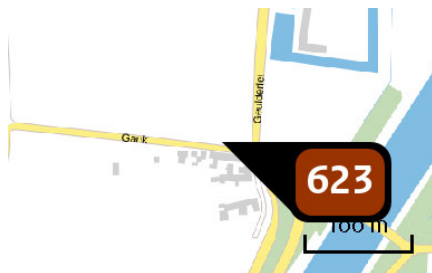
Naam 598 ft  
Locatie (X,Y) 179723, 323791  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



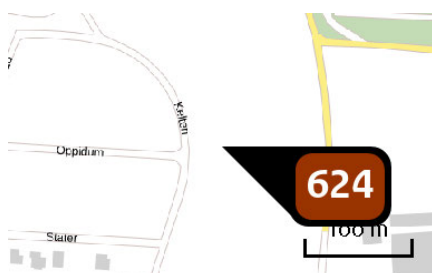
Naam 2314 ft  
Locatie (X,Y) 179732, 320933  
Uitstoothoogte 705,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 23,60 kg/j



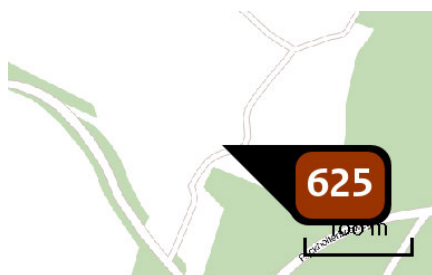
Naam 935 ft  
Locatie (X,Y) 179740, 325391  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



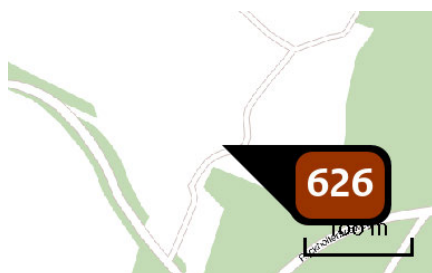
Naam 935 ft  
Locatie (X,Y) 179746, 326113  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



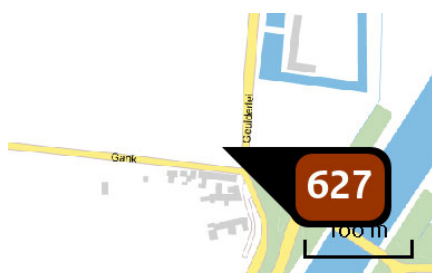
Naam 2117 ft  
Locatie (X,Y) 179751, 320152  
Uitstoothoogte 645,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 134,00 kg/j



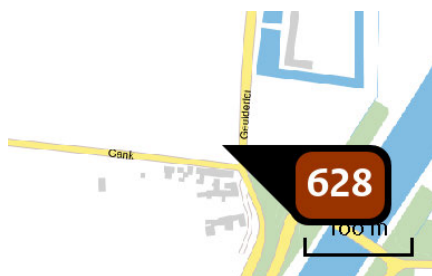
Naam 1869 ft  
Locatie (X,Y) 179756, 311327  
Uitstoothoogte 570,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



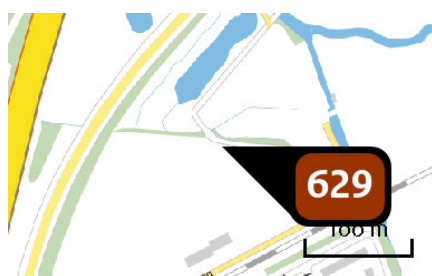
Naam 2000 ft  
Locatie (X,Y) 179756, 311327  
Uitstoothoogte 610,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,83 kg/j



Naam 935 ft  
Locatie (X,Y) 179756, 326127  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



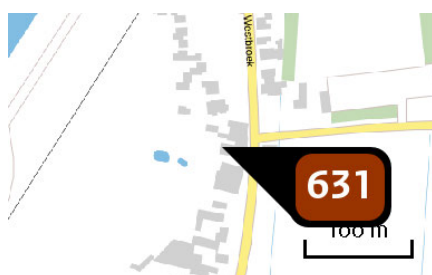
Naam 935 ft  
Locatie (X,Y) 179759, 326125  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



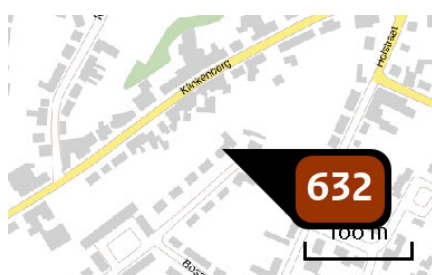
Naam 1833 ft  
Locatie (X,Y) 179777, 321359  
Uitstoothoogte 559,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 151,00 kg/j



Naam 1991 ft  
Locatie (X,Y) 179777, 321359  
Uitstoothoogte 607,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 139,00 kg/j

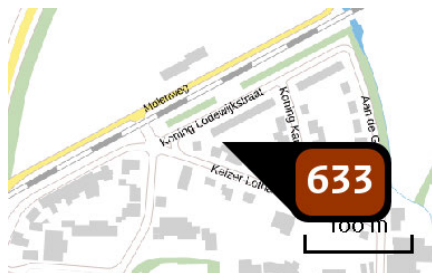


Naam 940 ft  
Locatie (X,Y) 179778, 325451  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

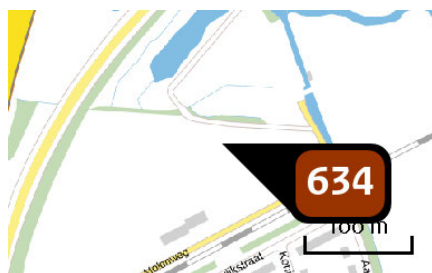


Naam 2964 ft  
Locatie (X,Y) 179796, 320909  
Uitstoothoogte 903,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 156,00 kg/j





|                    |                  |
|--------------------|------------------|
| Naam               | 2018 ft          |
| Locatie (X,Y)      | 179800, 321189   |
| Uitstoothoogte     | 615,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 8,35 kg/j        |



|                    |                  |
|--------------------|------------------|
| Naam               | 947 ft           |
| Locatie (X,Y)      | 179800, 321341   |
| Uitstoothoogte     | 289,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 82,60 kg/j       |



|                    |                  |
|--------------------|------------------|
| Naam               | 964 ft           |
| Locatie (X,Y)      | 179800, 321341   |
| Uitstoothoogte     | 294,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

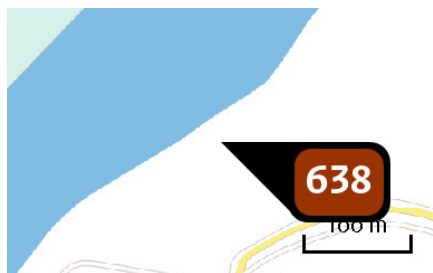


|                    |                  |
|--------------------|------------------|
| Naam               | 977 ft           |
| Locatie (X,Y)      | 179800, 321341   |
| Uitstoothoogte     | 298,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

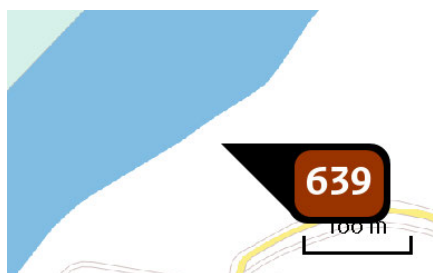


|                    |                  |
|--------------------|------------------|
| Naam               | 982 ft           |
| Locatie (X,Y)      | 179800, 321341   |
| Uitstoothoogte     | 299,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

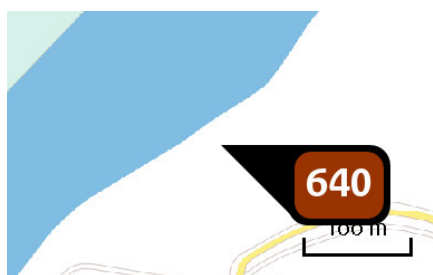




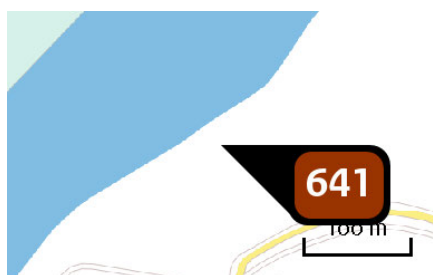
Naam 1082 ft  
Locatie (X,Y) 179824, 327031  
Uitstoothoogte 330,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



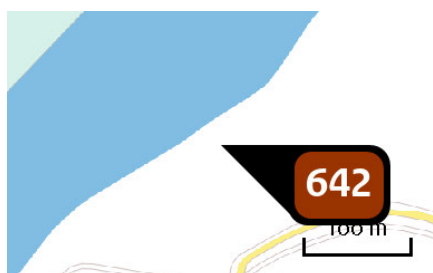
Naam 1085 ft  
Locatie (X,Y) 179824, 327031  
Uitstoothoogte 331,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



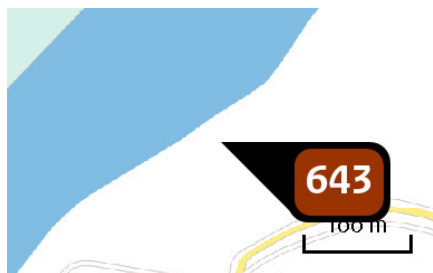
Naam 1109 ft  
Locatie (X,Y) 179824, 327031  
Uitstoothoogte 338,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



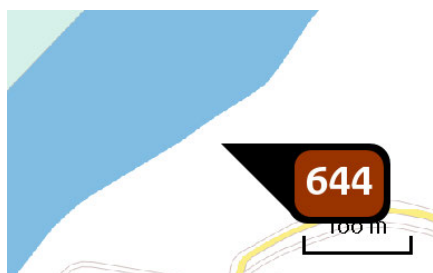
Naam 1121 ft  
Locatie (X,Y) 179824, 327031  
Uitstoothoogte 342,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



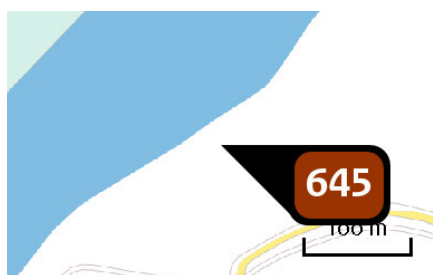
Naam 1137 ft  
Locatie (X,Y) 179824, 327031  
Uitstoothoogte 347,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1145 ft  
Locatie (X,Y) 179824, 327031  
Uitstoothoogte 349,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1152 ft  
Locatie (X,Y) 179824, 327031  
Uitstoothoogte 351,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



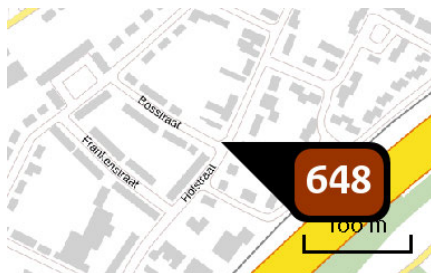
Naam 935 ft  
Locatie (X,Y) 179824, 327032  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



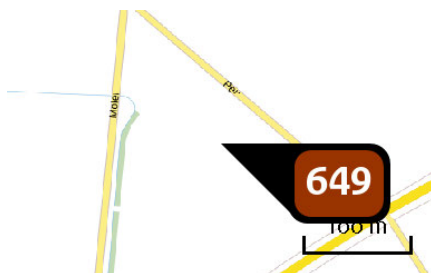
Naam 2920 ft  
Locatie (X,Y) 179828, 319381  
Uitstoothoogte 890,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 23,60 kg/j



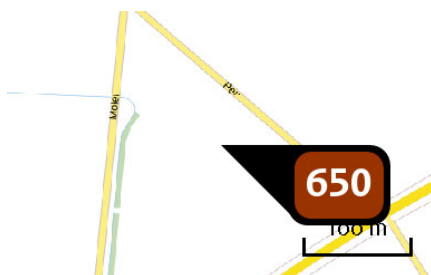
Naam 1833 ft  
Locatie (X,Y) 179831, 321324  
Uitstoothoogte 559,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 165,00 kg/j



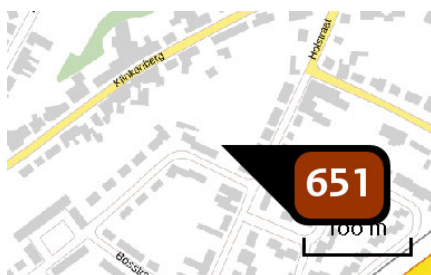
Naam 2770 ft  
Locatie (X,Y) 179836, 320763  
Uitstoothoogte 844,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 2582 ft  
Locatie (X,Y) 179843, 318447  
Uitstoothoogte 787,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 123,00 kg/j



Naam 2816 ft  
Locatie (X,Y) 179843, 318447  
Uitstoothoogte 858,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 120,00 kg/j



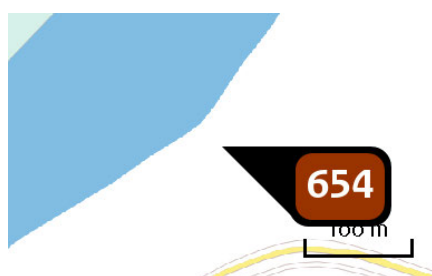
Naam 1385 ft  
Locatie (X,Y) 179857, 320905  
Uitstoothoogte 422,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,13 kg/j



Naam 2163 ft  
Locatie (X,Y) 179859, 321312  
Uitstoothoogte 659,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 23,60 kg/j



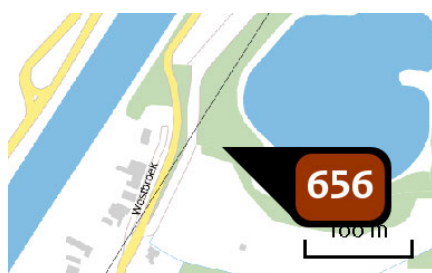
Naam 2719 ft  
Locatie (X,Y) 179870, 321302  
Uitstoothoogte 829,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 156,00 kg/j



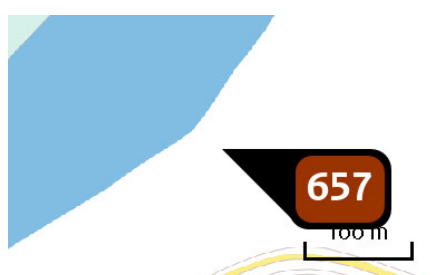
Naam 940 ft  
Locatie (X,Y) 179886, 327066  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



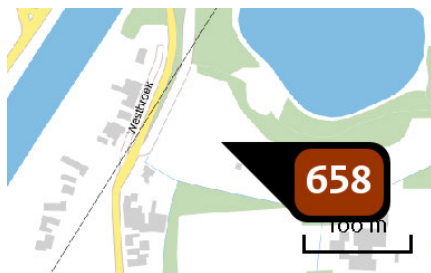
Naam 2538 ft  
Locatie (X,Y) 179890, 321158  
Uitstoothoogte 774,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



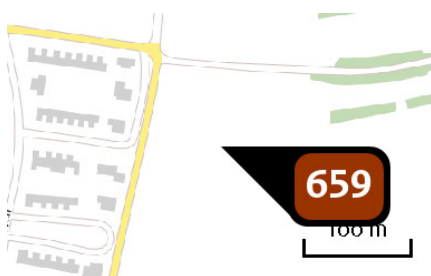
Naam 940 ft  
Locatie (X,Y) 179891, 325824  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



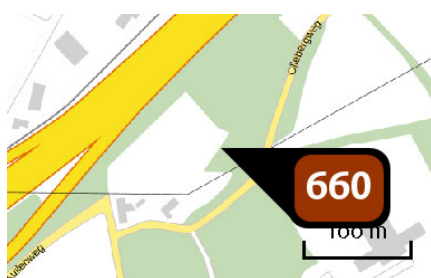
Naam 940 ft  
Locatie (X,Y) 179893, 327070  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 935 ft  
Locatie (X,Y) 179894, 325753  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



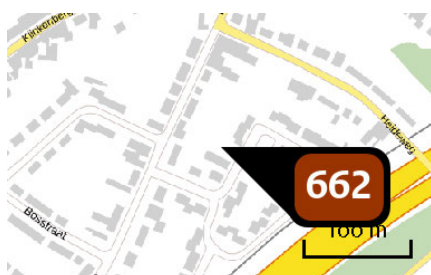
Naam 2210 ft  
Locatie (X,Y) 179895, 319779  
Uitstoothoogte 674,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 134,00 kg/j



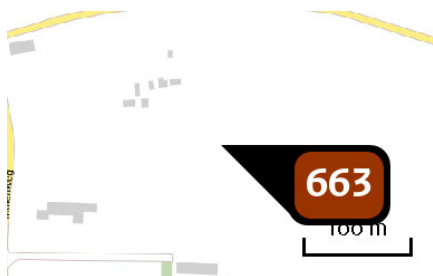
Naam 1448 ft  
Locatie (X,Y) 179897, 320507  
Uitstoothoogte 441,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,98 kg/j



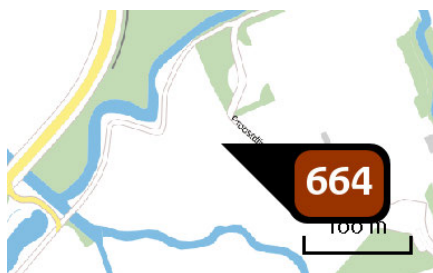
Naam 1322 ft  
Locatie (X,Y) 179914, 321299  
Uitstoothoogte 403,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,85 kg/j



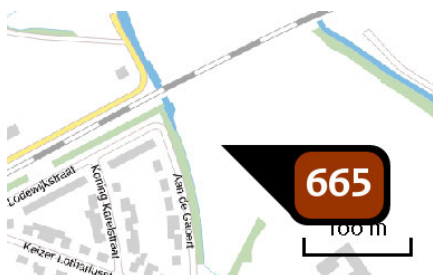
Naam 2217 ft  
Locatie (X,Y) 179943, 320862  
Uitstoothoogte 676,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,11 kg/j



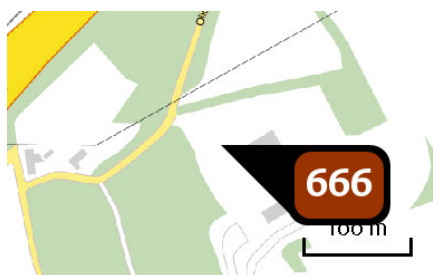
Naam 2983 ft  
Locatie (X,Y) 179967, 319078  
Uitstoothoogte 909,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,35 kg/j



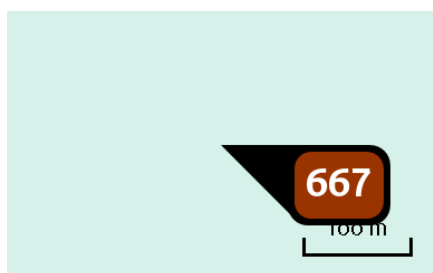
Naam 1857 ft  
Locatie (X,Y) 179972, 321550  
Uitstoothoogte 566,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,35 kg/j



Naam 2005 ft  
Locatie (X,Y) 179975, 321259  
Uitstoothoogte 611,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,11 kg/j

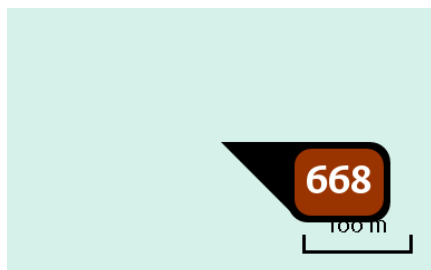


Naam 2428 ft  
Locatie (X,Y) 179982, 320464  
Uitstoothoogte 740,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,11 kg/j



Naam 2125 ft  
Locatie (X,Y) 179983, 304612  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

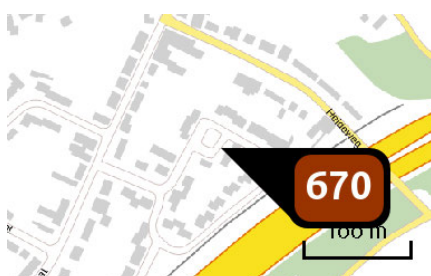




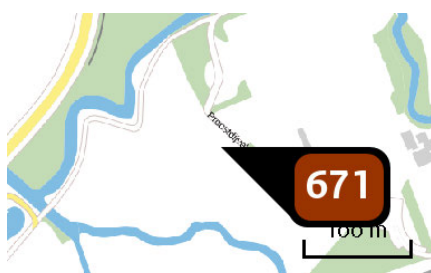
Naam 2691 ft  
Locatie (X,Y) 179983, 304612  
Uitstoothoogte 820,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



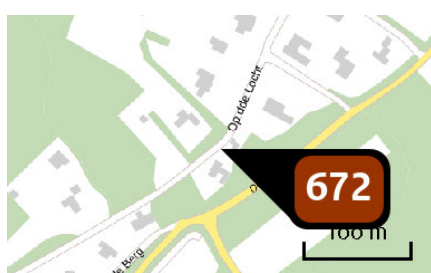
Naam 1931 ft  
Locatie (X,Y) 179987, 321274  
Uitstoothoogte 589,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 47,30 kg/j



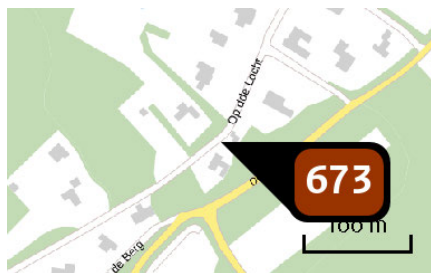
Naam 1854 ft  
Locatie (X,Y) 179993, 320855  
Uitstoothoogte 565,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,63 kg/j



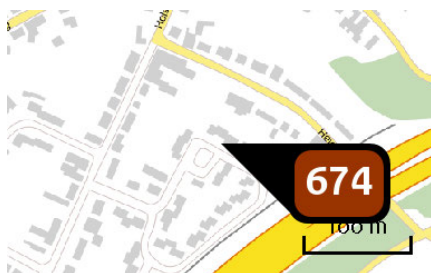
Naam 2306 ft  
Locatie (X,Y) 179994, 321544  
Uitstoothoogte 703,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



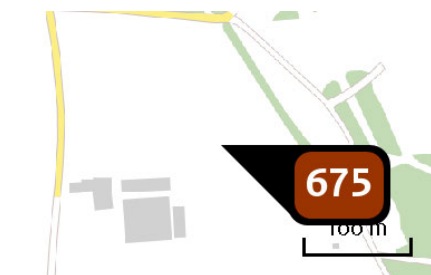
Naam 935 ft  
Locatie (X,Y) 180001, 323615  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 935 ft  
Locatie (X,Y) 180001, 323615  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



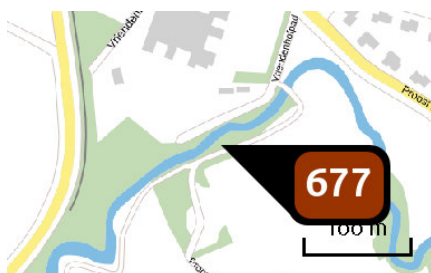
Naam 2035 ft  
Locatie (X,Y) 180001, 320878  
Uitstoothoogte 620,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 47,30 kg/j



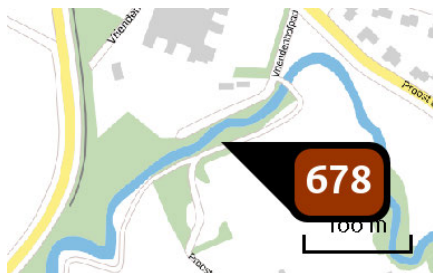
Naam 1511 ft  
Locatie (X,Y) 180001, 320121  
Uitstoothoogte 461,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,98 kg/j



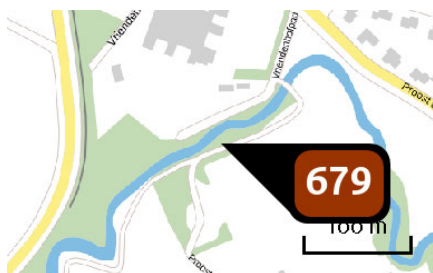
Naam 1708 ft  
Locatie (X,Y) 180005, 321254  
Uitstoothoogte 521,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,63 kg/j



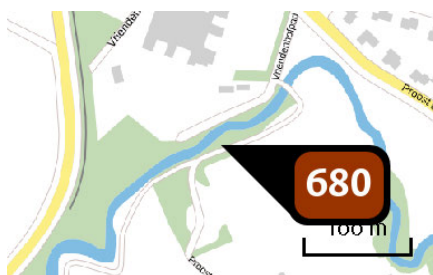
Naam 2011 ft  
Locatie (X,Y) 180012, 321681  
Uitstoothoogte 613,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 23,60 kg/j



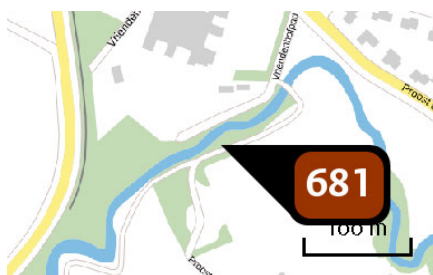
Naam 883 ft  
Locatie (X,Y) 180012, 321680  
Uitstoothoogte 269,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 82,60 kg/j



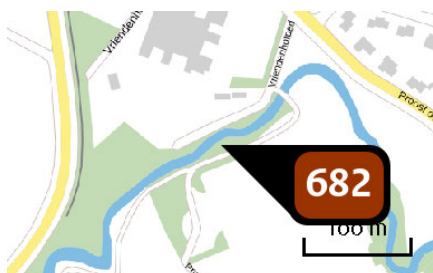
Naam 898 ft  
Locatie (X,Y) 180012, 321680  
Uitstoothoogte 274,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



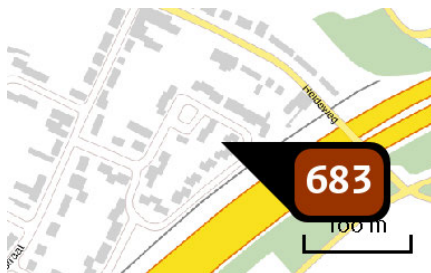
Naam 910 ft  
Locatie (X,Y) 180012, 321680  
Uitstoothoogte 277,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



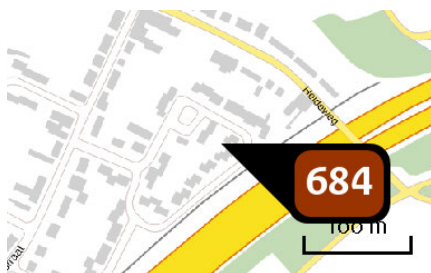
Naam 915 ft  
Locatie (X,Y) 180012, 321680  
Uitstoothoogte 279,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



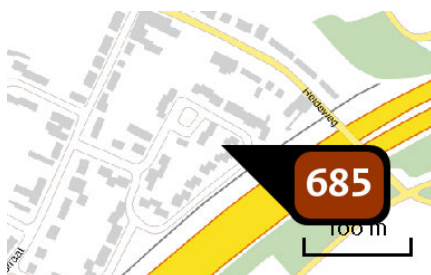
Naam 1244 ft  
Locatie (X,Y) 180015, 321686  
Uitstoothoogte 379,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9,08 kg/j



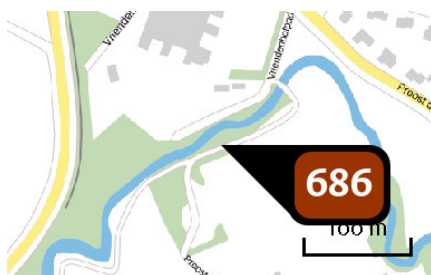
Naam 1385 ft  
Locatie (X,Y) 180015, 320838  
Uitstoothoogte 422,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,96 kg/j



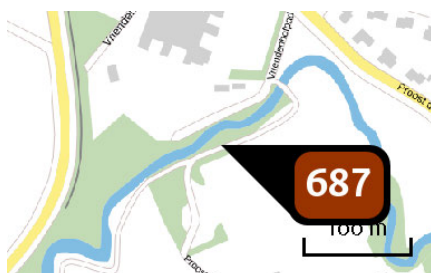
Naam 1540 ft  
Locatie (X,Y) 180015, 320838  
Uitstoothoogte 470,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



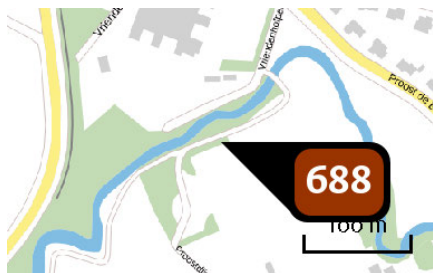
Naam 2725 ft  
Locatie (X,Y) 180015, 320838  
Uitstoothoogte 830,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,19 kg/j



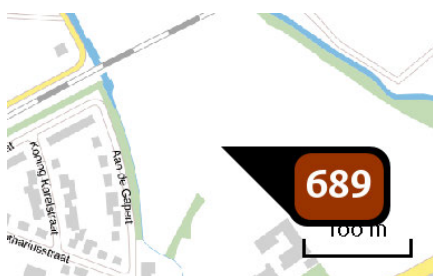
Naam 1737 ft  
Locatie (X,Y) 180016, 321679  
Uitstoothoogte 529,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 151,00 kg/j



Naam 1885 ft  
Locatie (X,Y) 180016, 321679  
Uitstoothoogte 575,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 149,00 kg/j



Naam 1737 ft  
 Locatie (X,Y) 180024, 321673  
 Uitstoothoogte 529,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,00 kg/j



Naam 1322 ft  
 Locatie (X,Y) 180032, 321235  
 Uitstoothoogte 403,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,13 kg/j



Naam 1452 ft  
 Locatie (X,Y) 180032, 321235  
 Uitstoothoogte 442,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam 2529 ft  
 Locatie (X,Y) 180032, 321235  
 Uitstoothoogte 771,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,19 kg/j

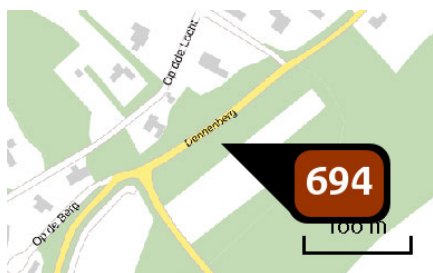


Naam 1827 ft  
 Locatie (X,Y) 180035, 321668  
 Uitstoothoogte 557,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 47,60 kg/j

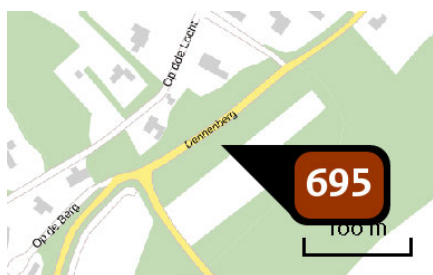




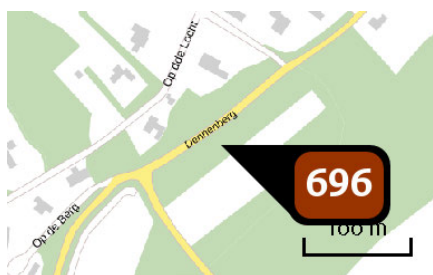
|                    |                  |
|--------------------|------------------|
| Naam               | 2475 ft          |
| Locatie (X,Y)      | 180041, 321663   |
| Uitstoothoogte     | 754,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 156,00 kg/j      |



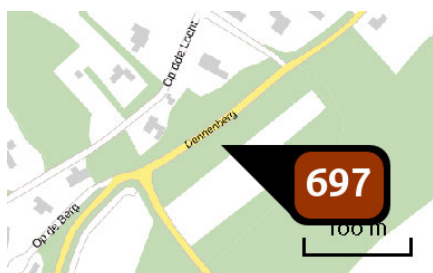
|                    |                  |
|--------------------|------------------|
| Naam               | 445 ft           |
| Locatie (X,Y)      | 180061, 323577   |
| Uitstoothoogte     | 136,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



|                    |                  |
|--------------------|------------------|
| Naam               | 446 ft           |
| Locatie (X,Y)      | 180061, 323577   |
| Uitstoothoogte     | 136,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

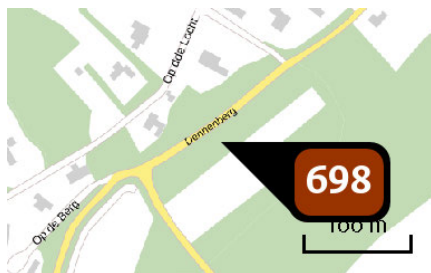


|                    |                  |
|--------------------|------------------|
| Naam               | 489 ft           |
| Locatie (X,Y)      | 180061, 323577   |
| Uitstoothoogte     | 149,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

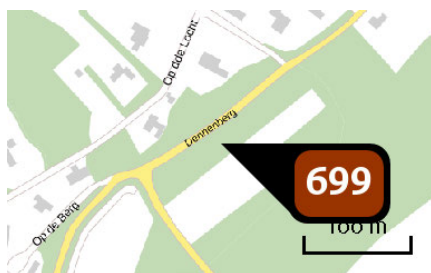


|                    |                  |
|--------------------|------------------|
| Naam               | 490 ft           |
| Locatie (X,Y)      | 180061, 323577   |
| Uitstoothoogte     | 149,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

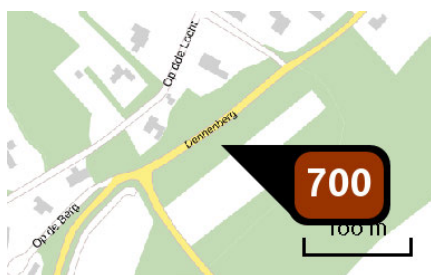




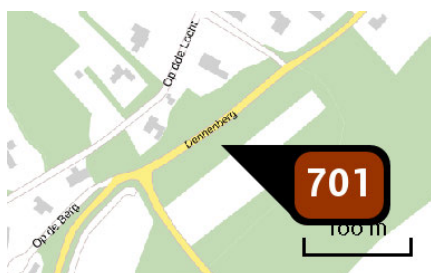
Naam 445 ft  
Locatie (X,Y) 180061, 323577  
Uitstoothoogte 136,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



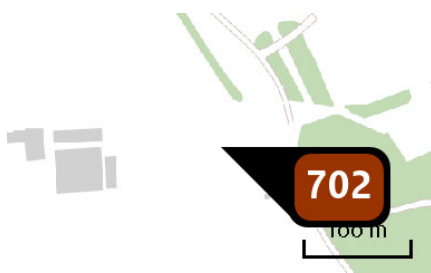
Naam 446 ft  
Locatie (X,Y) 180061, 323577  
Uitstoothoogte 136,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



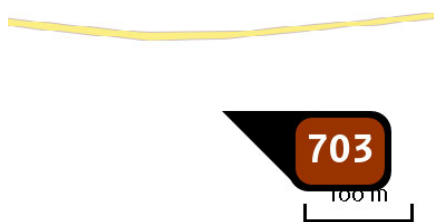
Naam 489 ft  
Locatie (X,Y) 180061, 323577  
Uitstoothoogte 149,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



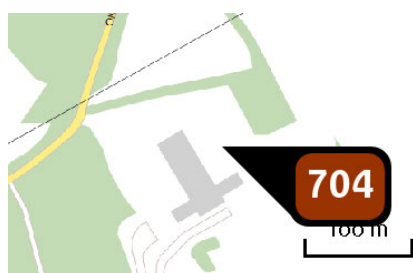
Naam 490 ft  
Locatie (X,Y) 180061, 323577  
Uitstoothoogte 149,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



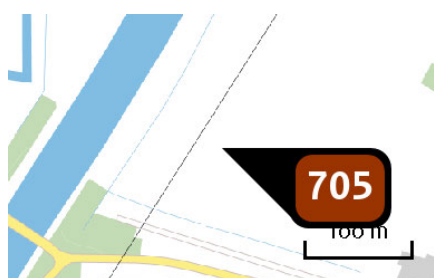
Naam 2640 ft  
Locatie (X,Y) 180065, 320073  
Uitstoothoogte 805,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,11 kg/j



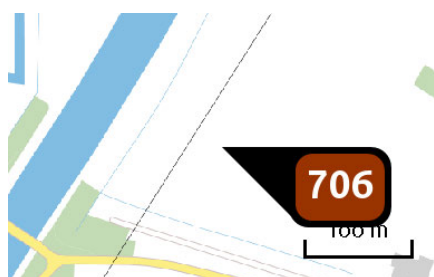
Naam 2303 ft  
Locatie (X,Y) 180067, 319418  
Uitstoothoogte 702,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 134,00 kg/j



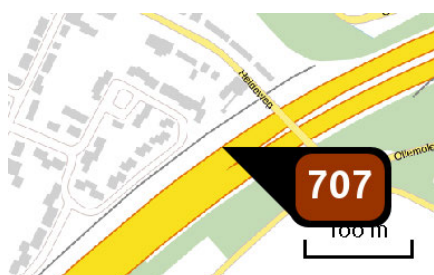
Naam 2000 ft  
Locatie (X,Y) 180068, 320463  
Uitstoothoogte 609,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,63 kg/j



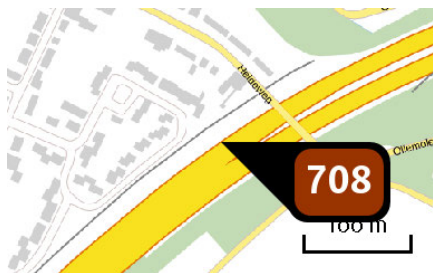
Naam 940 ft  
Locatie (X,Y) 180070, 326117  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



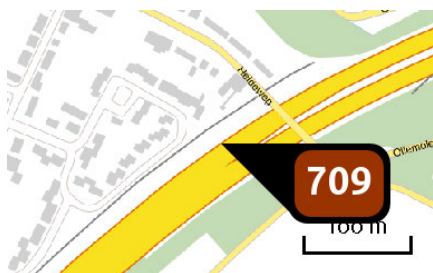
Naam 940 ft  
Locatie (X,Y) 180076, 326119  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



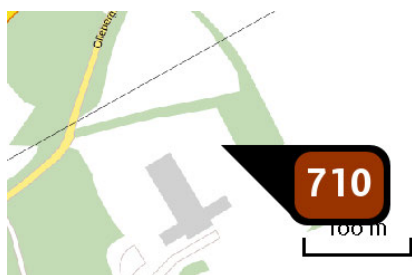
Naam 1615 ft  
Locatie (X,Y) 180076, 320820  
Uitstoothoogte 492,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 88,90 kg/j



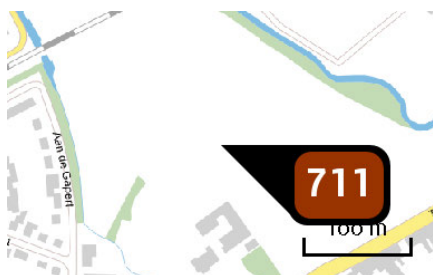
Naam 1718 ft  
Locatie (X,Y) 180076, 320820  
Uitstoothoogte 524,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 335,00 kg/j



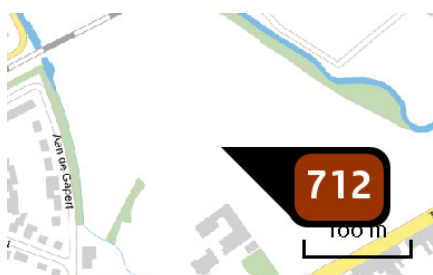
Naam 1822 ft  
Locatie (X,Y) 180076, 320820  
Uitstoothoogte 555,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 80,40 kg/j



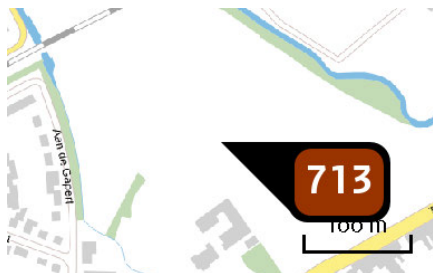
Naam 2138 ft  
Locatie (X,Y) 180078, 320485  
Uitstoothoogte 652,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 47,30 kg/j



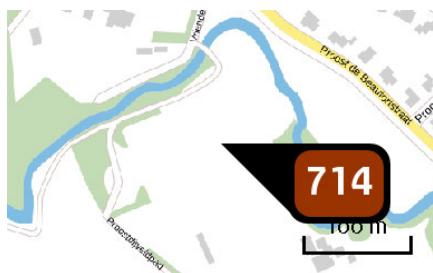
Naam 1517 ft  
Locatie (X,Y) 180087, 321220  
Uitstoothoogte 463,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 88,90 kg/j



Naam 1616 ft  
Locatie (X,Y) 180087, 321220  
Uitstoothoogte 493,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 380,00 kg/j



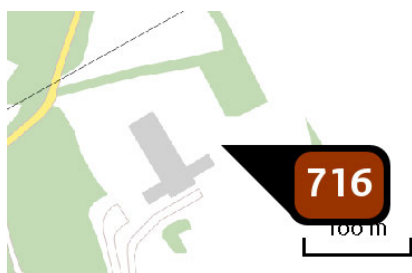
Naam 1715 ft  
Locatie (X,Y) 180087, 321220  
Uitstoothoogte 523,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 85,30 kg/j



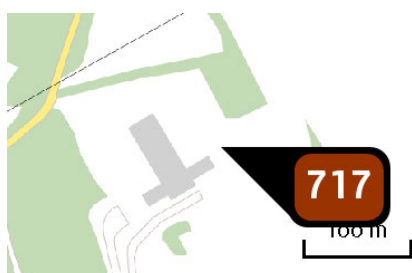
Naam 1563 ft  
Locatie (X,Y) 180088, 321645  
Uitstoothoogte 476,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,73 kg/j



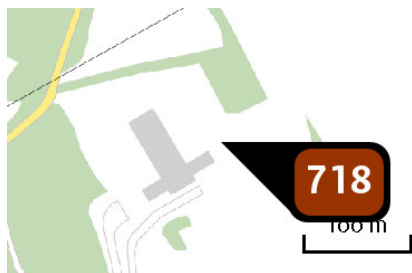
Naam 1793 ft  
Locatie (X,Y) 180090, 321641  
Uitstoothoogte 547,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,13 kg/j



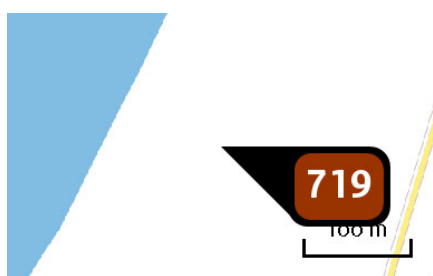
Naam 1448 ft  
Locatie (X,Y) 180094, 320447  
Uitstoothoogte 441,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,92 kg/j



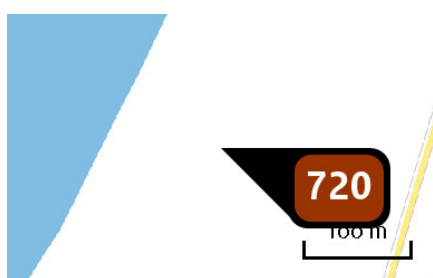
Naam 1629 ft  
Locatie (X,Y) 180094, 320447  
Uitstoothoogte 497,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



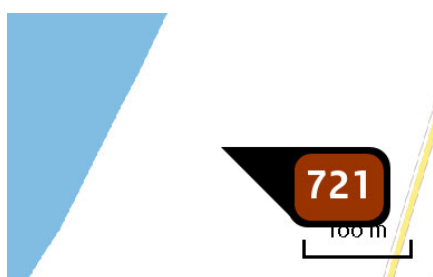
|                    |                         |
|--------------------|-------------------------|
| Naam               | 2920 ft                 |
| Locatie (X,Y)      | 180094, 320447          |
| Uitstoothoogte     | 890,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 3,19 kg/j               |



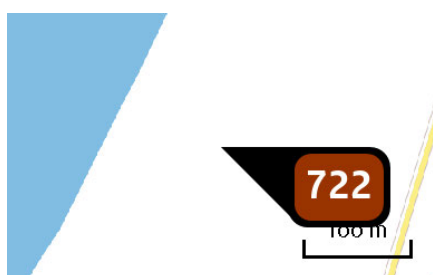
|                    |                         |
|--------------------|-------------------------|
| Naam               | 1141 ft                 |
| Locatie (X,Y)      | 180112, 327300          |
| Uitstoothoogte     | 348,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



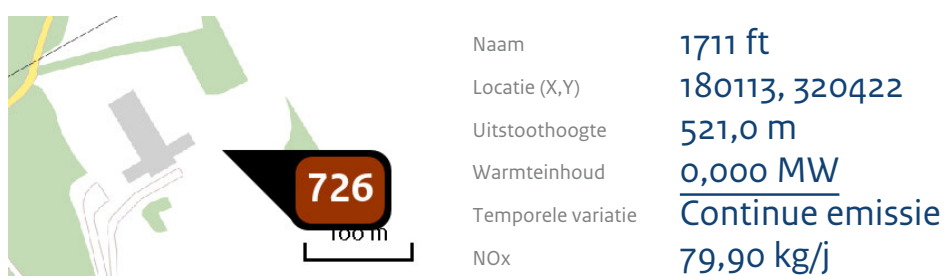
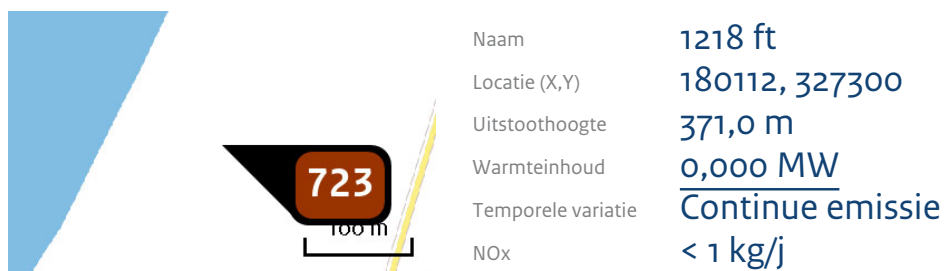
|                    |                         |
|--------------------|-------------------------|
| Naam               | 1145 ft                 |
| Locatie (X,Y)      | 180112, 327300          |
| Uitstoothoogte     | 349,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



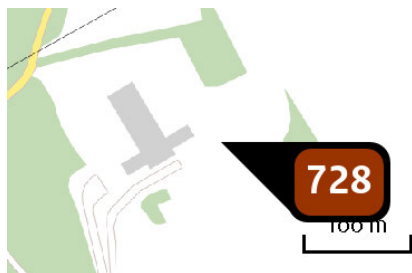
|                    |                         |
|--------------------|-------------------------|
| Naam               | 1179 ft                 |
| Locatie (X,Y)      | 180112, 327300          |
| Uitstoothoogte     | 359,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



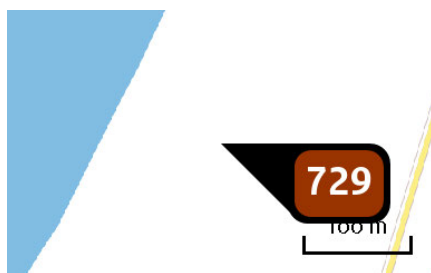
|                    |                         |
|--------------------|-------------------------|
| Naam               | 1196 ft                 |
| Locatie (X,Y)      | 180112, 327300          |
| Uitstoothoogte     | 364,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



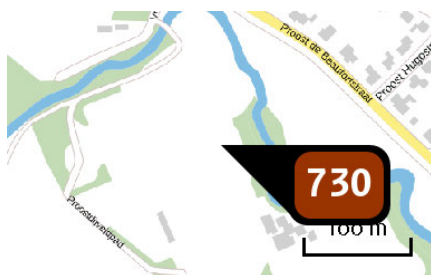




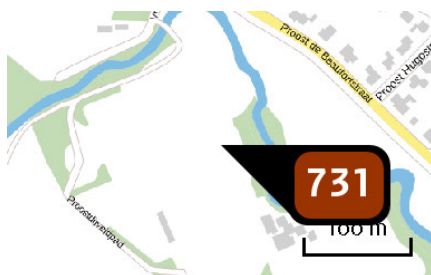
|                    |                  |
|--------------------|------------------|
| Naam               | 1928 ft          |
| Locatie (X,Y)      | 180113, 320422   |
| Uitstoothoogte     | 588,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 80,40 kg/j       |



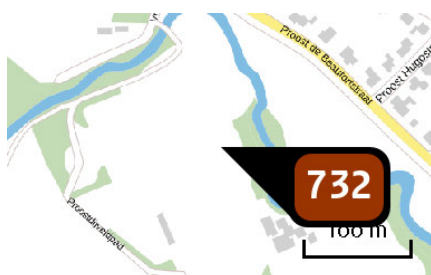
|                    |                  |
|--------------------|------------------|
| Naam               | 935 ft           |
| Locatie (X,Y)      | 180113, 327300   |
| Uitstoothoogte     | 285,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



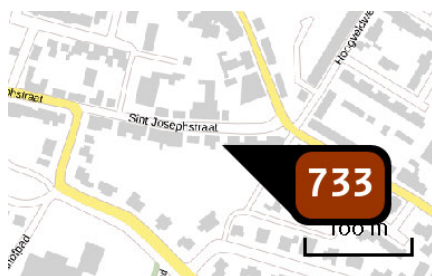
|                    |                  |
|--------------------|------------------|
| Naam               | 1244 ft          |
| Locatie (X,Y)      | 180125, 321623   |
| Uitstoothoogte     | 379,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 2,18 kg/j        |



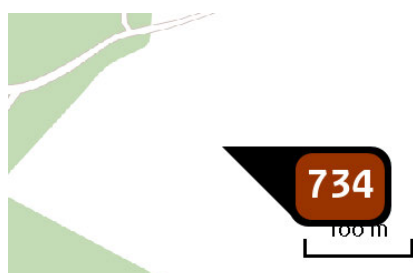
|                    |                  |
|--------------------|------------------|
| Naam               | 1363 ft          |
| Locatie (X,Y)      | 180125, 321623   |
| Uitstoothoogte     | 415,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



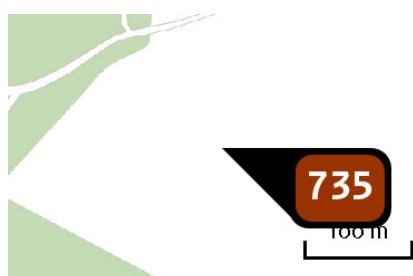
|                    |                  |
|--------------------|------------------|
| Naam               | 2334 ft          |
| Locatie (X,Y)      | 180125, 321623   |
| Uitstoothoogte     | 711,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 3,19 kg/j        |



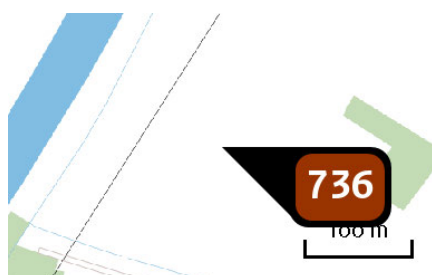
Naam 2074 ft  
 Locatie (X,Y) 180135, 321918  
 Uitstoothoogte 632,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



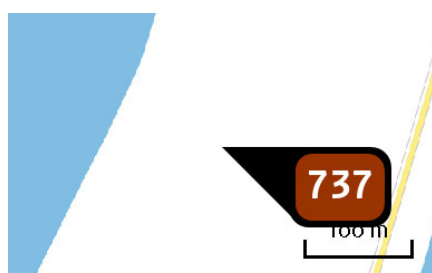
Naam 1926 ft  
 Locatie (X,Y) 180138, 311211  
 Uitstoothoogte 587,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



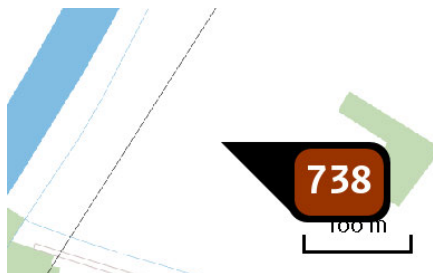
Naam 2000 ft  
 Locatie (X,Y) 180138, 311211  
 Uitstoothoogte 610,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,83 kg/j



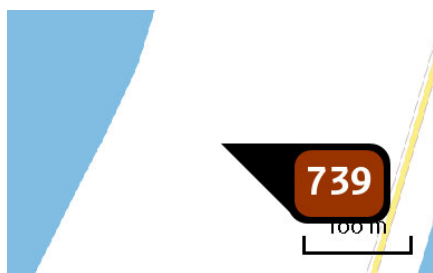
Naam 935 ft  
 Locatie (X,Y) 180143, 326148  
 Uitstoothoogte 285,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



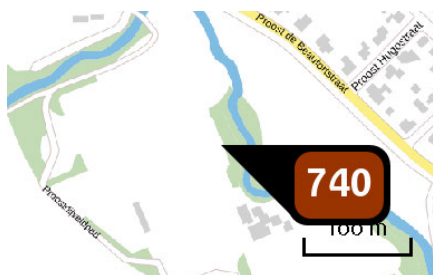
Naam 940 ft  
 Locatie (X,Y) 180145, 327363  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



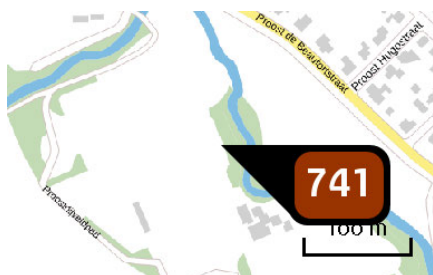
Naam 935 ft  
Locatie (X,Y) 180146, 326149  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



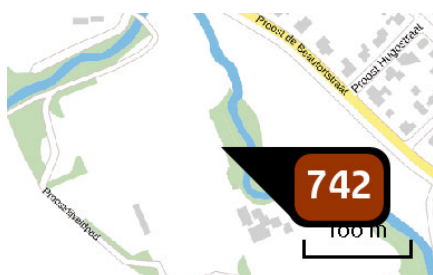
Naam 940 ft  
Locatie (X,Y) 180148, 327371  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



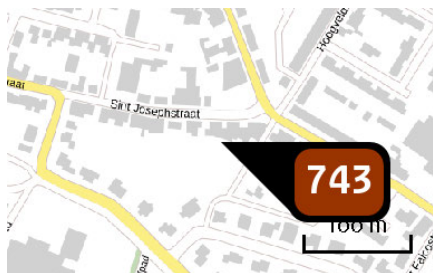
Naam 1420 ft  
Locatie (X,Y) 180148, 321614  
Uitstoothoogte 433,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 88,90 kg/j



Naam 1512 ft  
Locatie (X,Y) 180148, 321614  
Uitstoothoogte 461,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 380,00 kg/j



Naam 1607 ft  
Locatie (X,Y) 180148, 321614  
Uitstoothoogte 490,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 96,70 kg/j



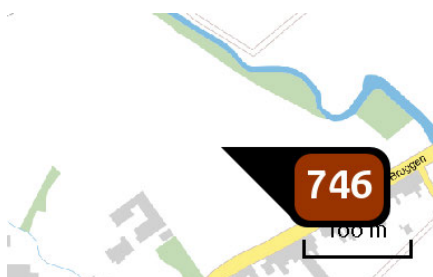
Naam 1696 ft  
Locatie (X,Y) 180151, 321908  
Uitstoothoogte 517,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,40 kg/j



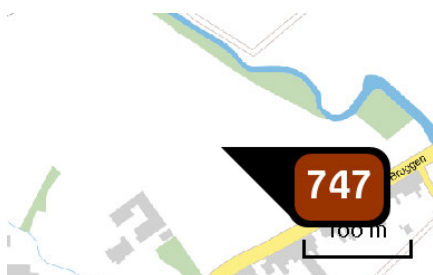
Naam 2675 ft  
Locatie (X,Y) 180158, 318201  
Uitstoothoogte 815,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 123,00 kg/j



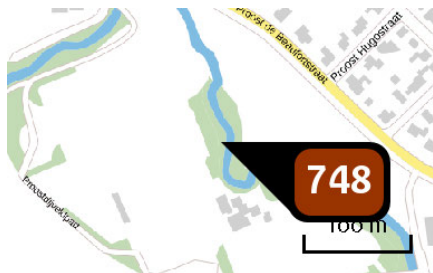
Naam 2922 ft  
Locatie (X,Y) 180158, 318201  
Uitstoothoogte 891,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 104,00 kg/j



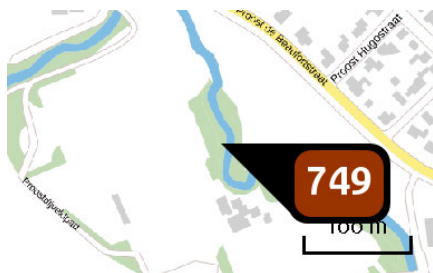
Naam 1715 ft  
Locatie (X,Y) 180167, 321209  
Uitstoothoogte 523,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 42,60 kg/j



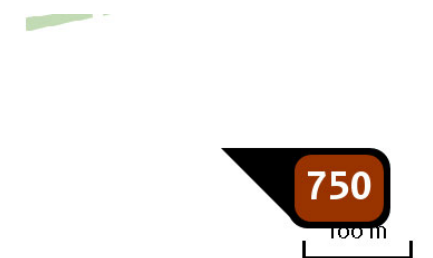
Naam 2718 ft  
Locatie (X,Y) 180167, 321209  
Uitstoothoogte 828,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 10,50 kg/j



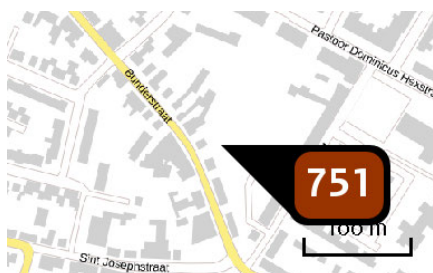
Naam 1607 ft  
Locatie (X,Y) 180167, 321608  
Uitstoothoogte 490,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 48,40 kg/j



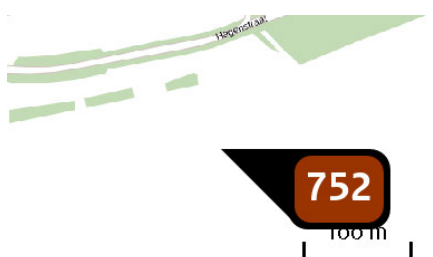
Naam 2490 ft  
Locatie (X,Y) 180167, 321608  
Uitstoothoogte 759,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 10,50 kg/j



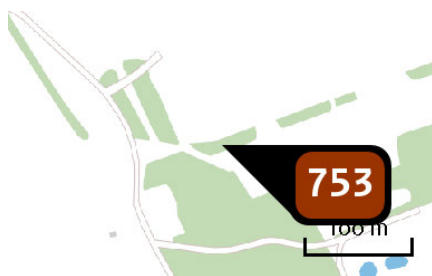
Naam 2852 ft  
Locatie (X,Y) 180179, 319691  
Uitstoothoogte 869,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,11 kg/j



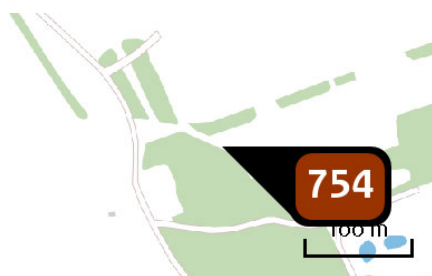
Naam 1150 ft  
Locatie (X,Y) 180180, 322048  
Uitstoothoogte 350,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9,08 kg/j



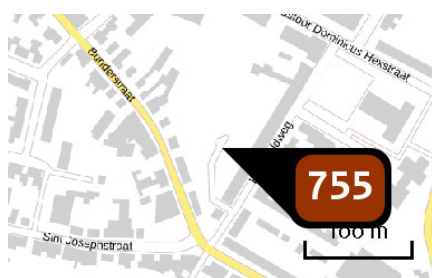
Naam 1574 ft  
Locatie (X,Y) 180195, 319776  
Uitstoothoogte 480,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,98 kg/j



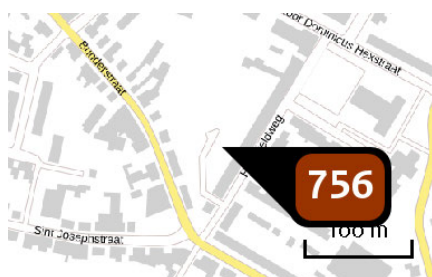
Naam 2239 ft  
 Locatie (X,Y) 180210, 320110  
 Uitstoothoogte 683,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 41,40 kg/j



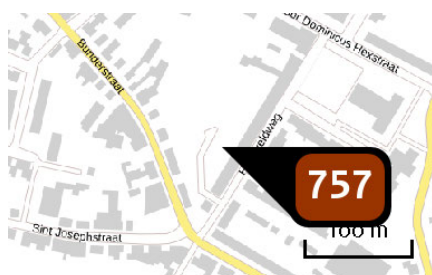
Naam 2145 ft  
 Locatie (X,Y) 180211, 320090  
 Uitstoothoogte 654,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,63 kg/j



Naam 1860 ft  
 Locatie (X,Y) 180215, 322026  
 Uitstoothoogte 567,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 23,60 kg/j

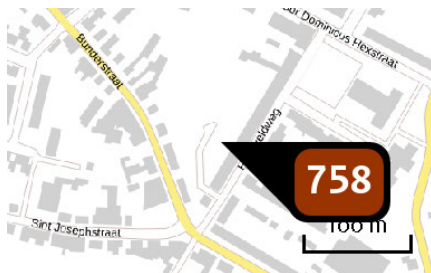


Naam 1724 ft  
 Locatie (X,Y) 180223, 322021  
 Uitstoothoogte 525,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 52,90 kg/j

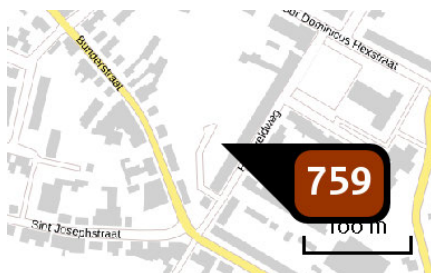


Naam 818 ft  
 Locatie (X,Y) 180225, 322019  
 Uitstoothoogte 249,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 82,60 kg/j

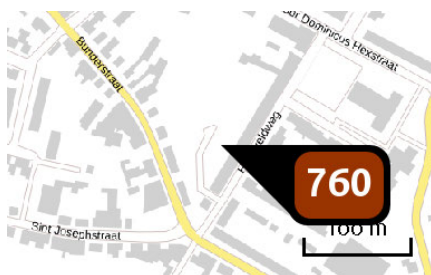




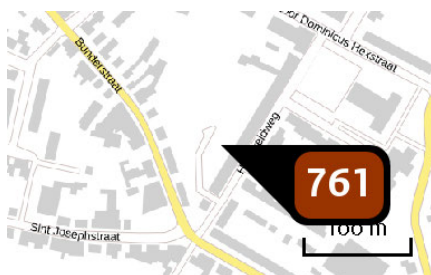
Naam 832 ft  
Locatie (X,Y) 180225, 322019  
Uitstoothoogte 254,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



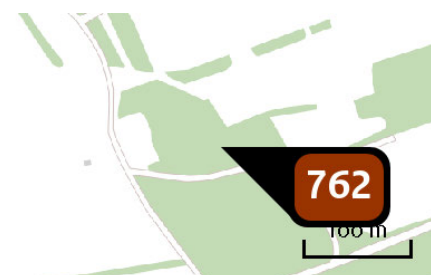
Naam 843 ft  
Locatie (X,Y) 180225, 322019  
Uitstoothoogte 257,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



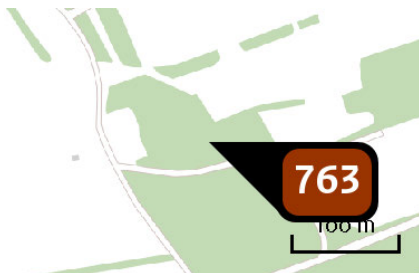
Naam 847 ft  
Locatie (X,Y) 180225, 322019  
Uitstoothoogte 258,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



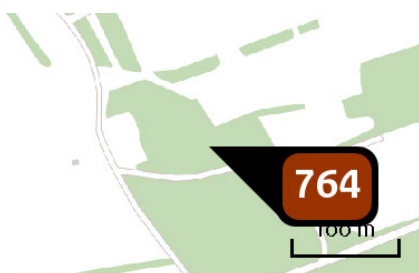
Naam 1443 ft  
Locatie (X,Y) 180226, 322020  
Uitstoothoogte 440,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,83 kg/j



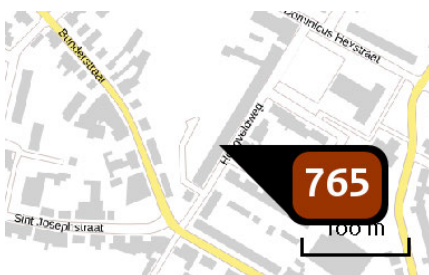
Naam 1805 ft  
Locatie (X,Y) 180233, 320041  
Uitstoothoogte 550,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 75,10 kg/j



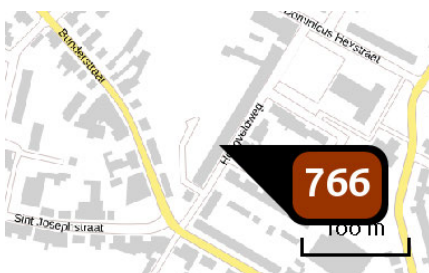
Naam 1920 ft  
 Locatie (X,Y) 180233, 320041  
 Uitstoothoogte 585,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 318,00 kg/j



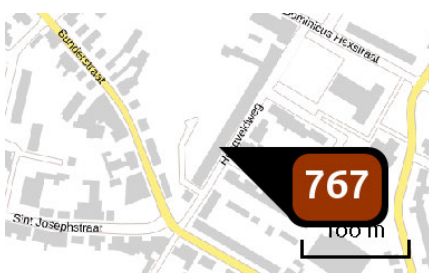
Naam 2035 ft  
 Locatie (X,Y) 180233, 320041  
 Uitstoothoogte 620,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 80,40 kg/j



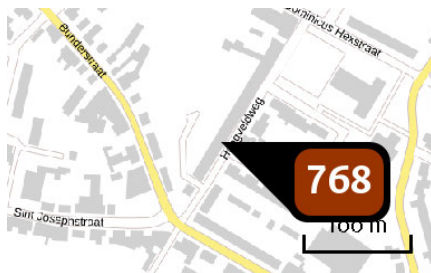
Naam 1641 ft  
 Locatie (X,Y) 180239, 322011  
 Uitstoothoogte 500,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 156,00 kg/j



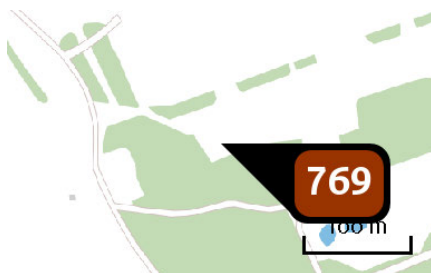
Naam 1778 ft  
 Locatie (X,Y) 180239, 322011  
 Uitstoothoogte 542,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 149,00 kg/j



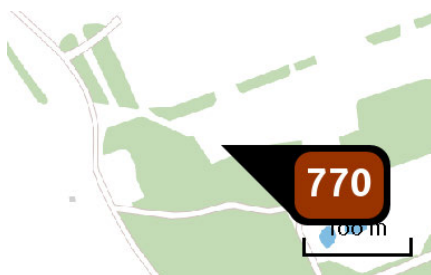
Naam 1641 ft  
 Locatie (X,Y) 180240, 322010  
 Uitstoothoogte 500,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 170,00 kg/j



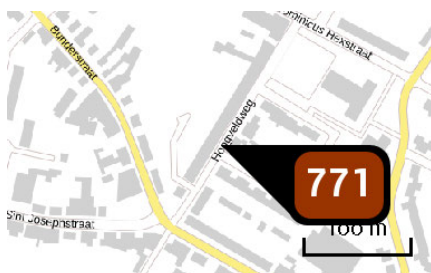
Naam 2230 ft  
Locatie (X,Y) 180241, 322009  
Uitstoothoogte 680,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 156,00 kg/j



Naam 1511 ft  
Locatie (X,Y) 180247, 320077  
Uitstoothoogte 461,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,92 kg/j



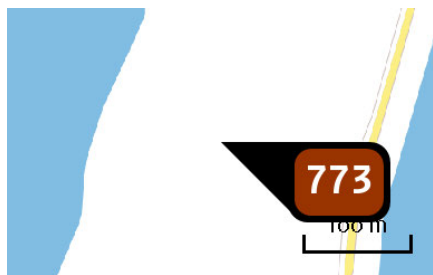
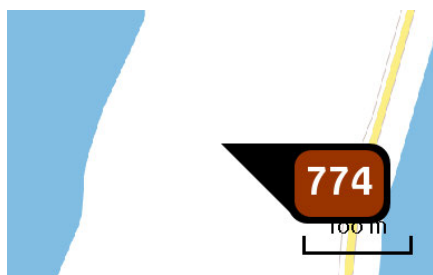
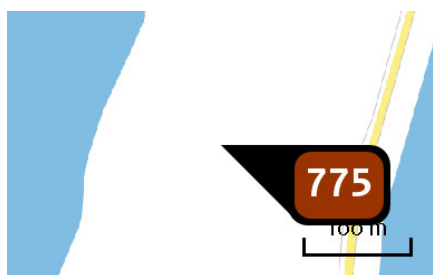
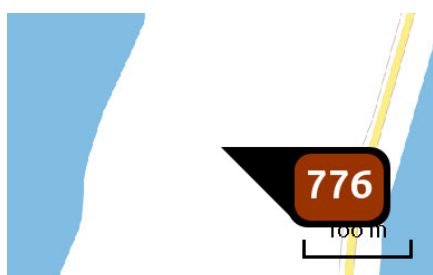
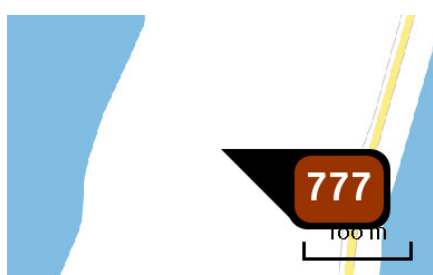
Naam 1718 ft  
Locatie (X,Y) 180247, 320077  
Uitstoothoogte 524,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

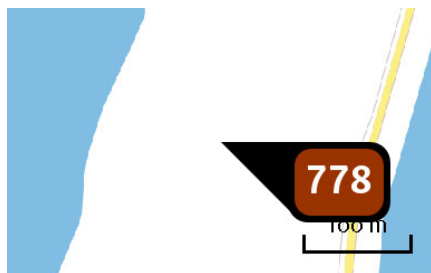


Naam 1582 ft  
Locatie (X,Y) 180249, 322008  
Uitstoothoogte 482,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,19 kg/j

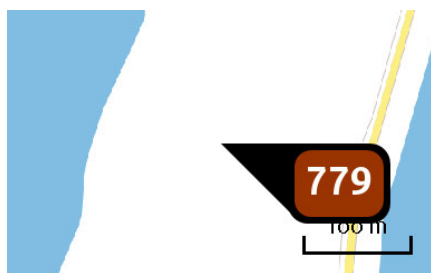


Naam 935 ft  
Locatie (X,Y) 180257, 327673  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

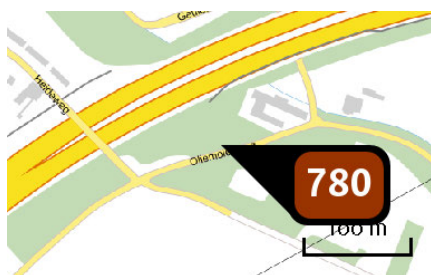
|                                                                                     |                                                                                                                                                                                             |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>Naam 1200 ft</p> <p>Locatie (X,Y) 180258, 327672</p> <p>Uitstoothoogte 366,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie <u>Continue emissie</u></p> <p>NOx &lt; 1 kg/j</p> |
|    | <p>Naam 1205 ft</p> <p>Locatie (X,Y) 180258, 327672</p> <p>Uitstoothoogte 367,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie <u>Continue emissie</u></p> <p>NOx &lt; 1 kg/j</p> |
|   | <p>Naam 1249 ft</p> <p>Locatie (X,Y) 180258, 327672</p> <p>Uitstoothoogte 381,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie <u>Continue emissie</u></p> <p>NOx &lt; 1 kg/j</p> |
|  | <p>Naam 1270 ft</p> <p>Locatie (X,Y) 180258, 327672</p> <p>Uitstoothoogte 387,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie <u>Continue emissie</u></p> <p>NOx &lt; 1 kg/j</p> |
|  | <p>Naam 1298 ft</p> <p>Locatie (X,Y) 180258, 327672</p> <p>Uitstoothoogte 396,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie <u>Continue emissie</u></p> <p>NOx &lt; 1 kg/j</p> |



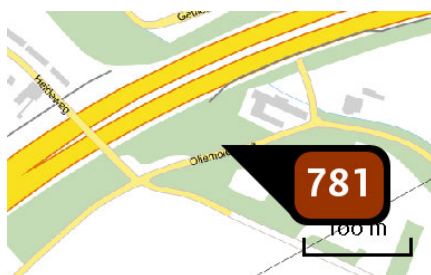
Naam 1313 ft  
Locatie (X,Y) 180258, 327672  
Uitstoothoogte 400,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



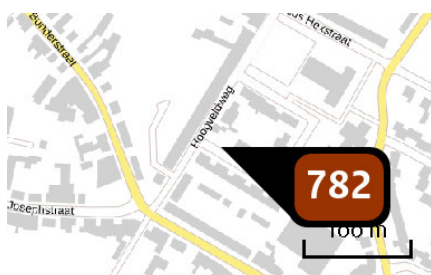
Naam 1326 ft  
Locatie (X,Y) 180258, 327672  
Uitstoothoogte 404,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1822 ft  
Locatie (X,Y) 180266, 320826  
Uitstoothoogte 555,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 40,20 kg/j

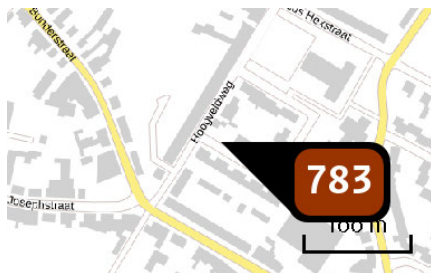


Naam 2945 ft  
Locatie (X,Y) 180266, 320826  
Uitstoothoogte 898,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 10,50 kg/j

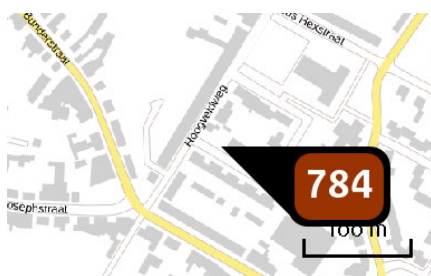


Naam 1495 ft  
Locatie (X,Y) 180269, 321994  
Uitstoothoogte 456,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 48,40 kg/j

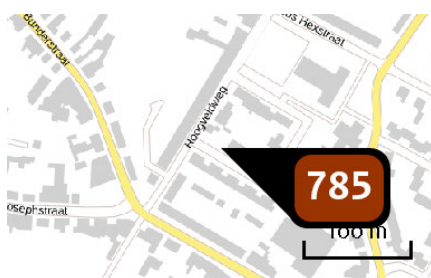




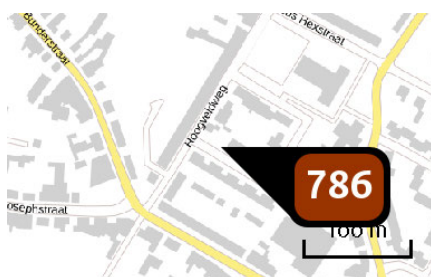
Naam 2262 ft  
 Locatie (X,Y) 180269, 321994  
 Uitstoothoogte 690,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,50 kg/j



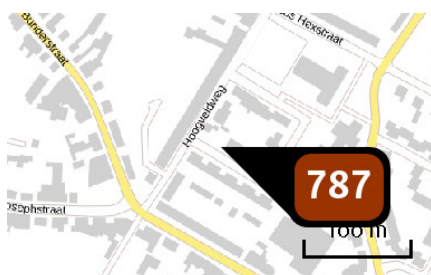
Naam 1322 ft  
 Locatie (X,Y) 180275, 321993  
 Uitstoothoogte 403,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 88,90 kg/j



Naam 1407 ft  
 Locatie (X,Y) 180275, 321993  
 Uitstoothoogte 429,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 380,00 kg/j

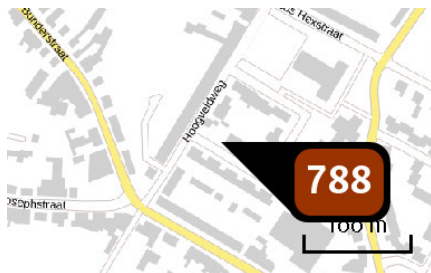


Naam 1495 ft  
 Locatie (X,Y) 180275, 321993  
 Uitstoothoogte 456,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 96,70 kg/j

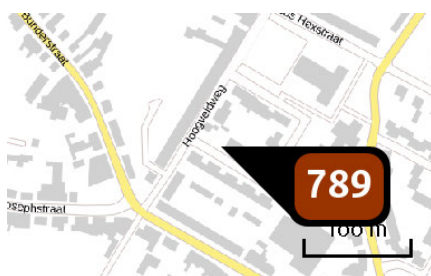


Naam 1150 ft  
 Locatie (X,Y) 180276, 321993  
 Uitstoothoogte 350,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,18 kg/j

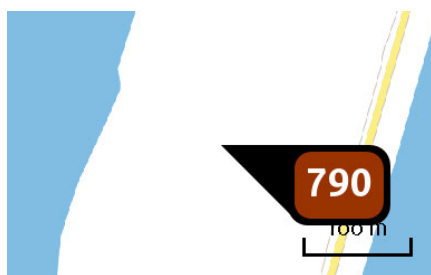




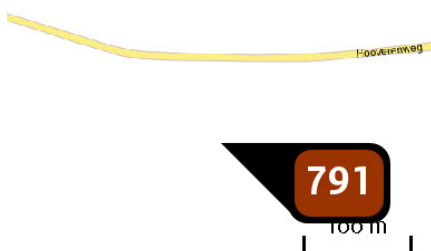
Naam 1260 ft  
 Locatie (X,Y) 180276, 321993  
 Uitstoothoogte 384,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



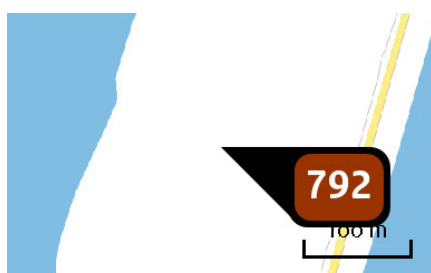
Naam 2139 ft  
 Locatie (X,Y) 180276, 321993  
 Uitstoothoogte 652,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,19 kg/j



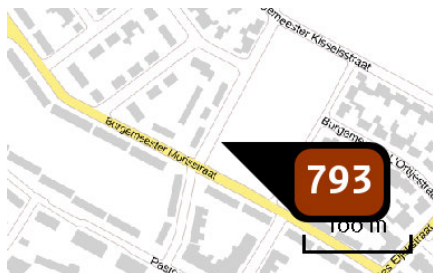
Naam 940 ft  
 Locatie (X,Y) 180281, 327739  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



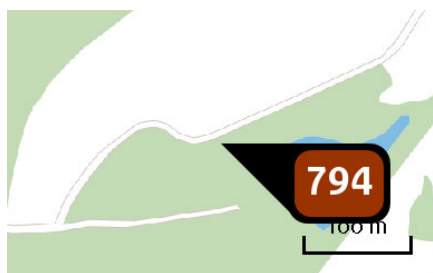
Naam 2396 ft  
 Locatie (X,Y) 180284, 319083  
 Uitstoothoogte 730,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 134,00 kg/j



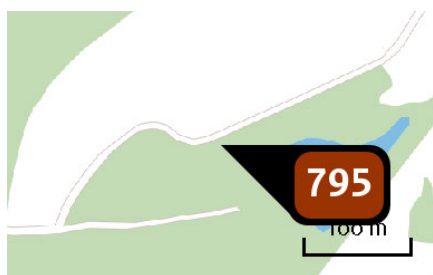
Naam 940 ft  
 Locatie (X,Y) 180284, 327747  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



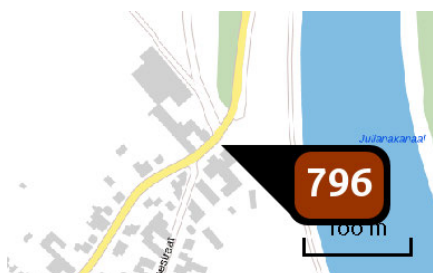
Naam 1841 ft  
Locatie (X,Y) 180330, 322267  
Uitstoothoogte 561,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



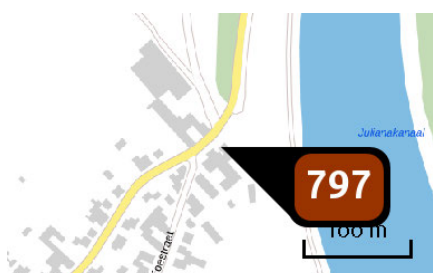
Naam 935 ft  
Locatie (X,Y) 180339, 323401  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



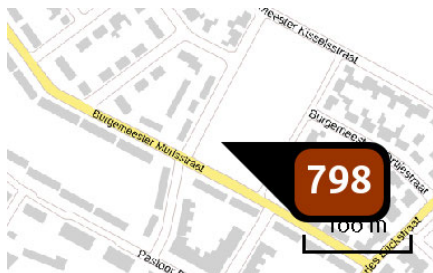
Naam 935 ft  
Locatie (X,Y) 180339, 323401  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



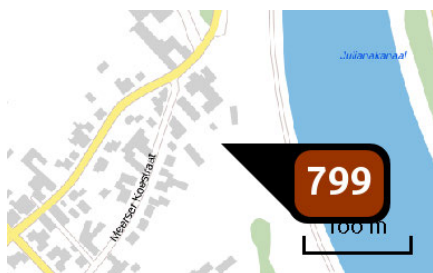
Naam 940 ft  
Locatie (X,Y) 180339, 330714  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



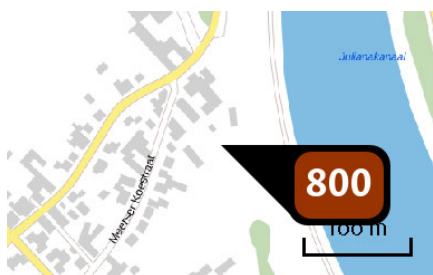
Naam 940 ft  
Locatie (X,Y) 180340, 330707  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



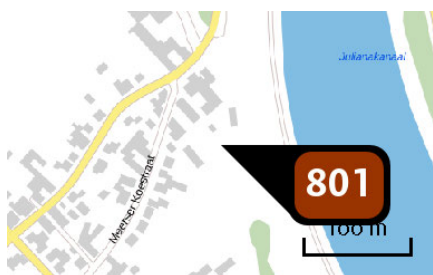
Naam 1535 ft  
Locatie (X,Y) 180342, 322260  
Uitstoothoogte 468,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,52 kg/j



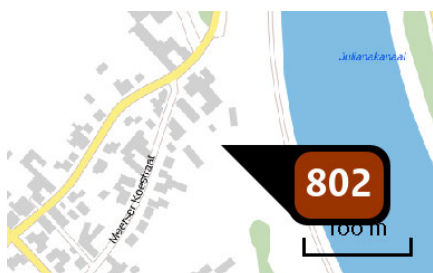
Naam 1435 ft  
Locatie (X,Y) 180357, 330638  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



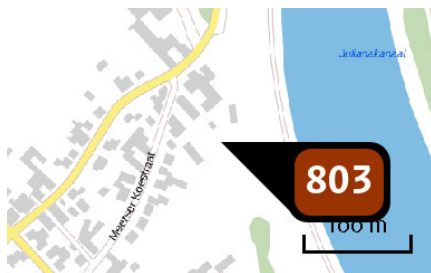
Naam 1274 ft  
Locatie (X,Y) 180358, 330638  
Uitstoothoogte 388,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



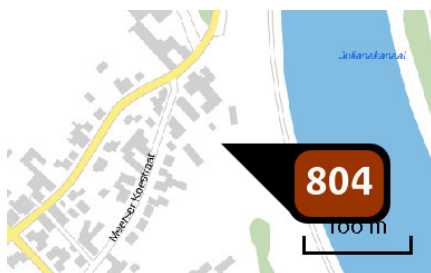
Naam 1280 ft  
Locatie (X,Y) 180358, 330638  
Uitstoothoogte 390,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



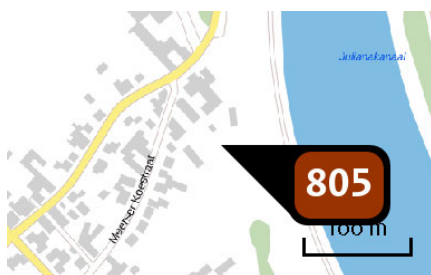
Naam 1336 ft  
Locatie (X,Y) 180358, 330638  
Uitstoothoogte 407,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



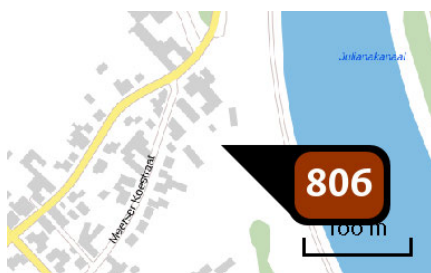
Naam 1363 ft  
Locatie (X,Y) 180358, 330638  
Uitstoothoogte 416,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



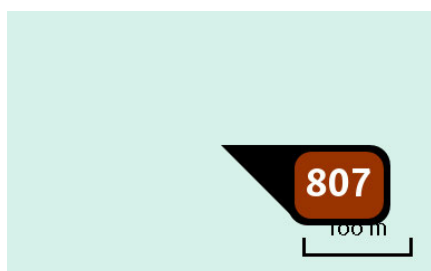
Naam 1399 ft  
Locatie (X,Y) 180358, 330638  
Uitstoothoogte 426,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



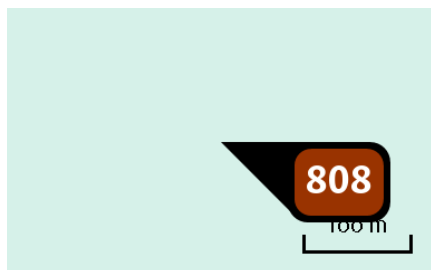
Naam 1418 ft  
Locatie (X,Y) 180358, 330638  
Uitstoothoogte 432,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



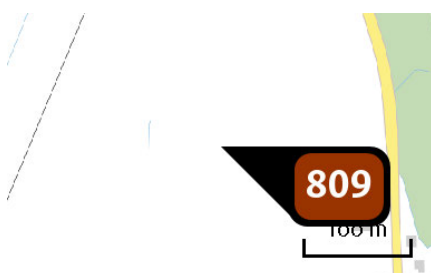
Naam 1435 ft  
Locatie (X,Y) 180358, 330638  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



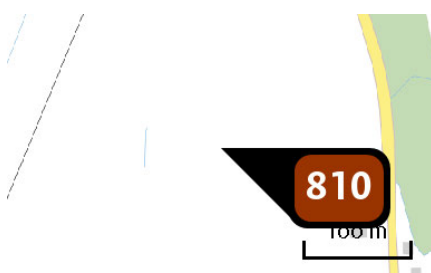
Naam 2125 ft  
Locatie (X,Y) 180358, 304753  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



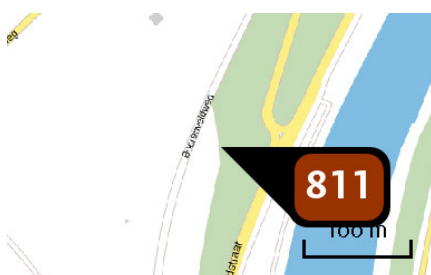
Naam 2748 ft  
Locatie (X,Y) 180358, 304753  
Uitstoothoogte 838,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



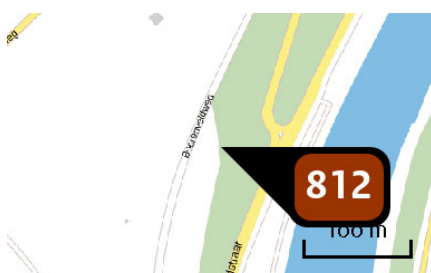
Naam 940 ft  
Locatie (X,Y) 180363, 326375  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



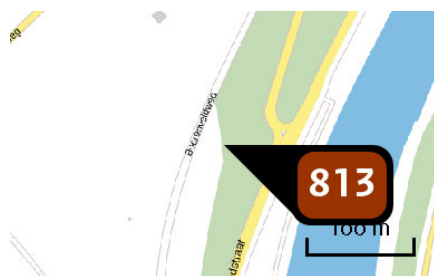
Naam 940 ft  
Locatie (X,Y) 180366, 326380  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



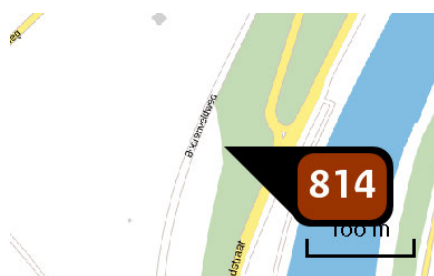
Naam 1333 ft  
Locatie (X,Y) 180368, 331030  
Uitstoothoogte 406,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



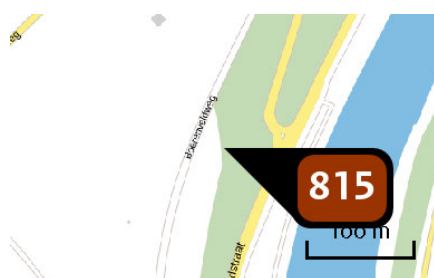
Naam 1340 ft  
Locatie (X,Y) 180368, 331030  
Uitstoothoogte 409,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



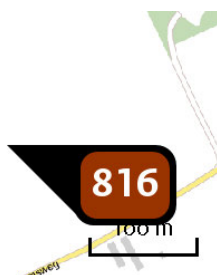
Naam 1405 ft  
Locatie (X,Y) 180368, 331030  
Uitstoothoogte 428,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



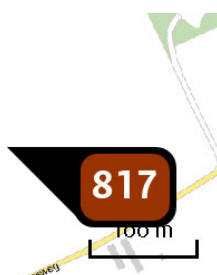
Naam 1435 ft  
Locatie (X,Y) 180368, 331030  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1435 ft  
Locatie (X,Y) 180369, 331030  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

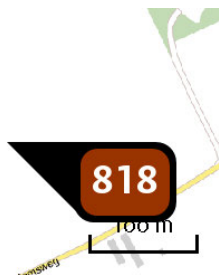


Naam 1899 ft  
Locatie (X,Y) 180389, 319673  
Uitstoothoogte 579,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 75,10 kg/j

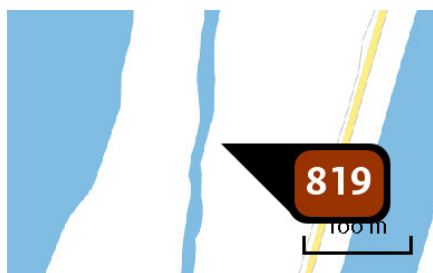


Naam 2020 ft  
Locatie (X,Y) 180389, 319673  
Uitstoothoogte 616,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 318,00 kg/j

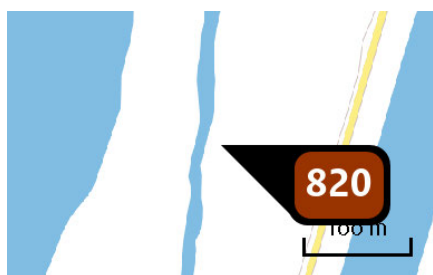




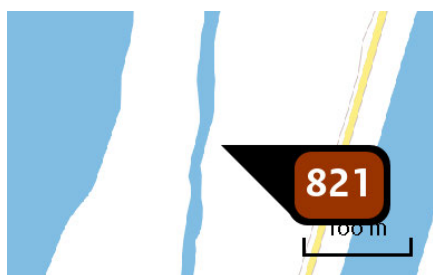
Naam 2141 ft  
Locatie (X,Y) 180389, 319673  
Uitstoothoogte 653,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 80,40 kg/j



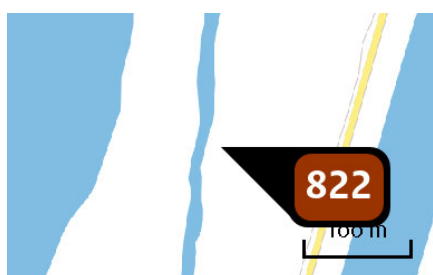
Naam 935 ft  
Locatie (X,Y) 180391, 328049  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



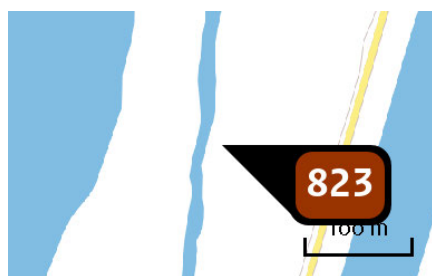
Naam 1259 ft  
Locatie (X,Y) 180391, 328049  
Uitstoothoogte 384,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



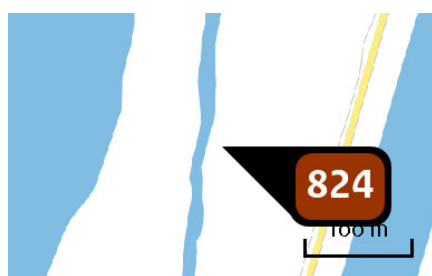
Naam 1265 ft  
Locatie (X,Y) 180391, 328049  
Uitstoothoogte 386,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



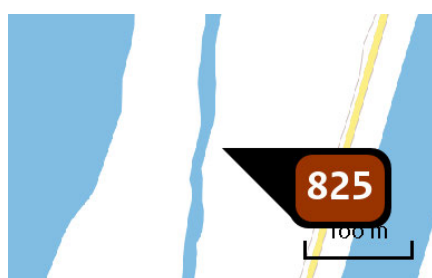
Naam 1318 ft  
Locatie (X,Y) 180391, 328049  
Uitstoothoogte 402,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



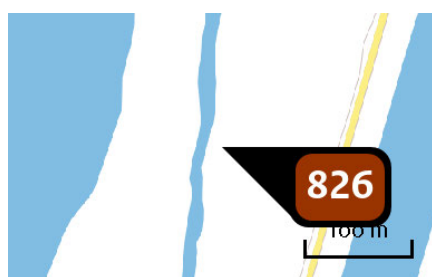
Naam 1345 ft  
Locatie (X,Y) 180391, 328049  
Uitstoothoogte 410,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



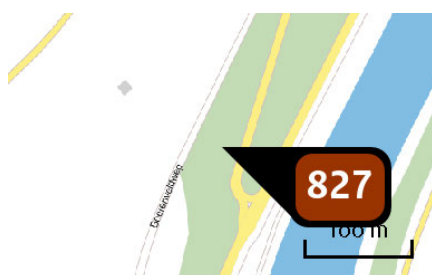
Naam 1379 ft  
Locatie (X,Y) 180391, 328049  
Uitstoothoogte 420,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



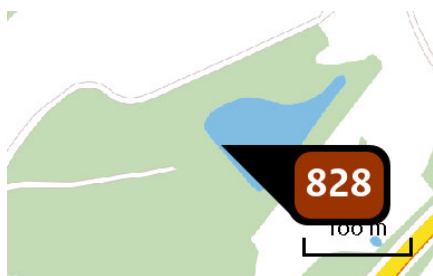
Naam 1397 ft  
Locatie (X,Y) 180391, 328049  
Uitstoothoogte 426,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



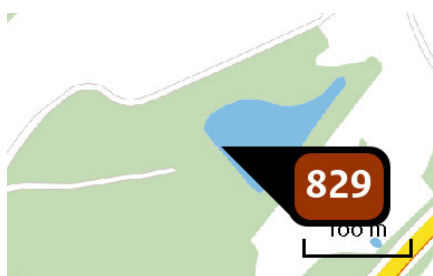
Naam 1413 ft  
Locatie (X,Y) 180391, 328049  
Uitstoothoogte 431,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



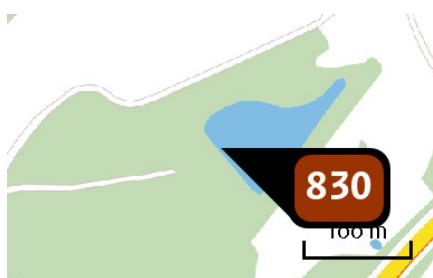
Naam 940 ft  
Locatie (X,Y) 180398, 331095  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



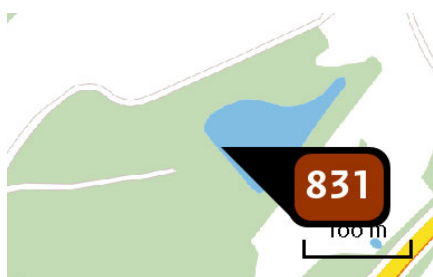
Naam 349 ft  
Locatie (X,Y) 180399, 323363  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



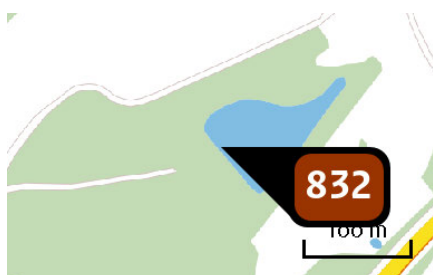
Naam 349 ft  
Locatie (X,Y) 180399, 323363  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



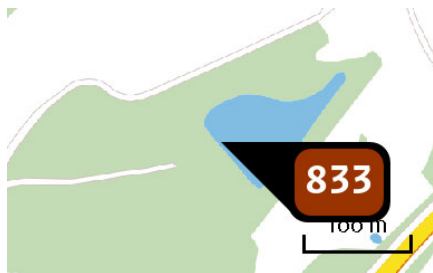
Naam 382 ft  
Locatie (X,Y) 180399, 323363  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



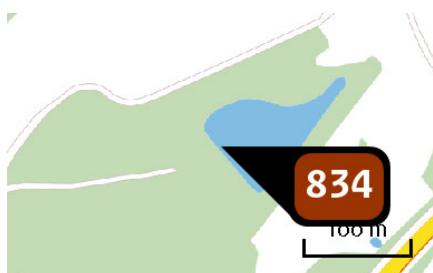
Naam 382 ft  
Locatie (X,Y) 180399, 323363  
Uitstoothoogte 117,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



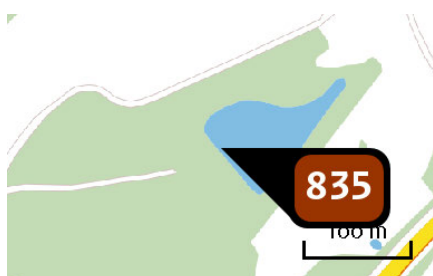
Naam 349 ft  
Locatie (X,Y) 180399, 323363  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



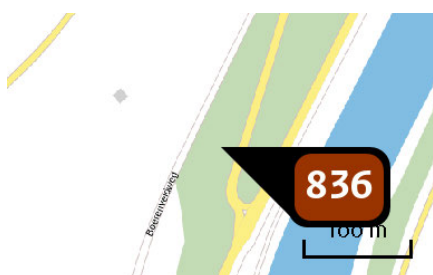
Naam 349 ft  
Locatie (X,Y) 180399, 323363  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



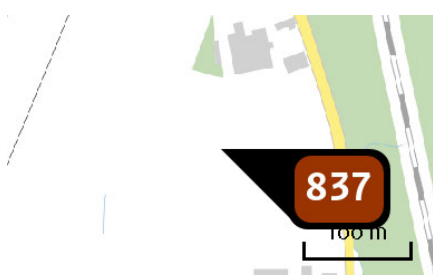
Naam 382 ft  
Locatie (X,Y) 180399, 323363  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



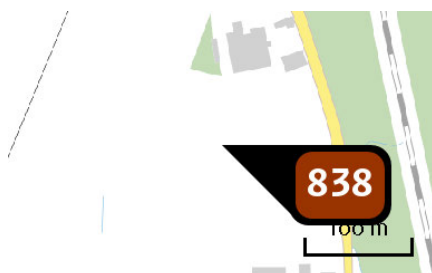
Naam 382 ft  
Locatie (X,Y) 180399, 323363  
Uitstoothoogte 117,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



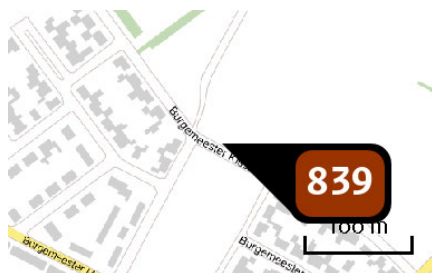
Naam 940 ft  
Locatie (X,Y) 180401, 331102  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



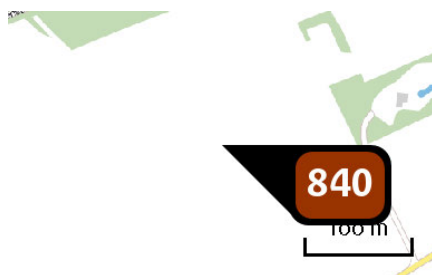
Naam 935 ft  
Locatie (X,Y) 180405, 326442  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



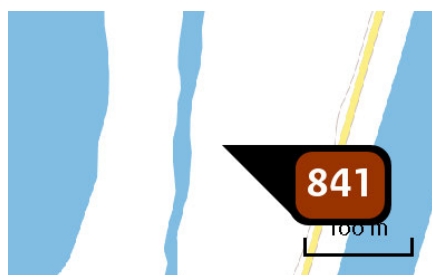
Naam 935 ft  
Locatie (X,Y) 180407, 326444  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



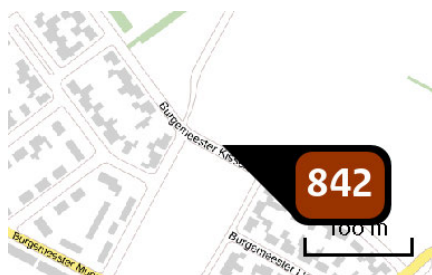
Naam 1055 ft  
Locatie (X,Y) 180408, 322377  
Uitstoothoogte 322,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9,28 kg/j



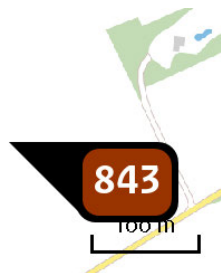
Naam 2339 ft  
Locatie (X,Y) 180409, 319766  
Uitstoothoogte 713,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,60 kg/j



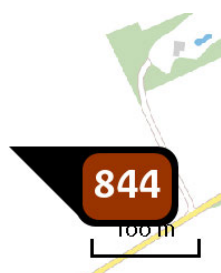
Naam 940 ft  
Locatie (X,Y) 180415, 328116  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



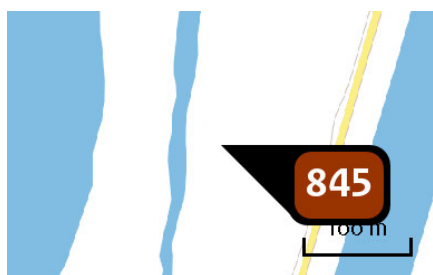
Naam 1350 ft  
Locatie (X,Y) 180417, 322371  
Uitstoothoogte 411,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,95 kg/j



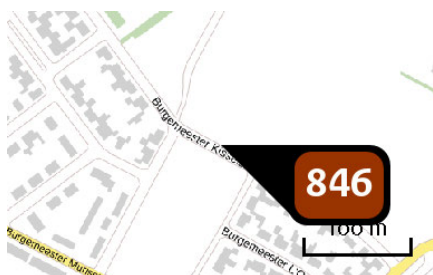
Naam 1574 ft  
Locatie (X,Y) 180418, 319716  
Uitstoothoogte 480,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,92 kg/j



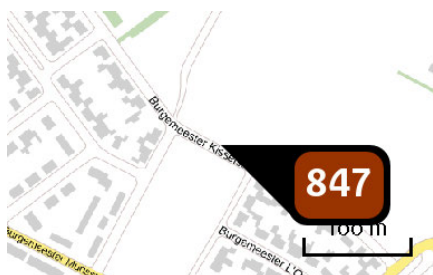
Naam 1832 ft  
Locatie (X,Y) 180418, 319716  
Uitstoothoogte 558,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 940 ft  
Locatie (X,Y) 180418, 328123  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

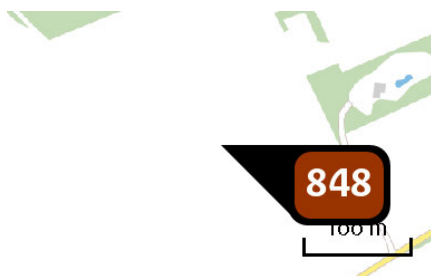


Naam 1622 ft  
Locatie (X,Y) 180423, 322367  
Uitstoothoogte 494,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 54,60 kg/j

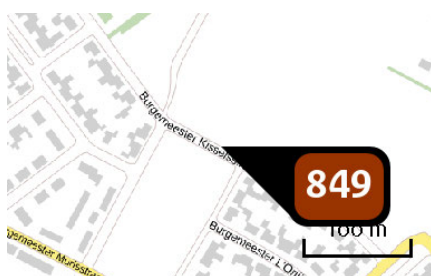


Naam 1355 ft  
Locatie (X,Y) 180426, 322366  
Uitstoothoogte 413,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,21 kg/j

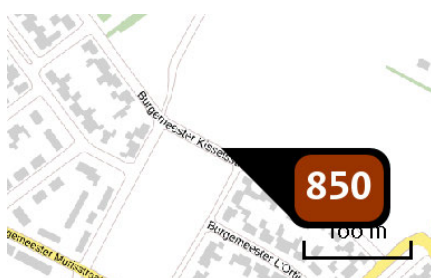




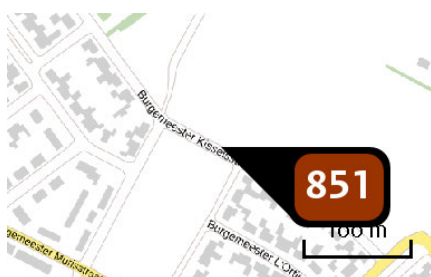
Naam 2291 ft  
 Locatie (X,Y) 180429, 319756  
 Uitstoothoogte 698,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,63 kg/j



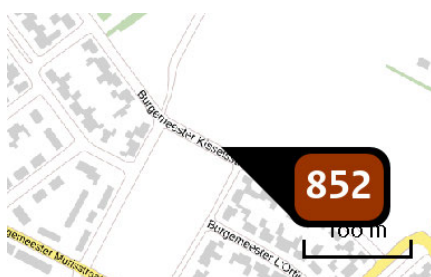
Naam 1708 ft  
 Locatie (X,Y) 180435, 322360  
 Uitstoothoogte 521,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 23,70 kg/j



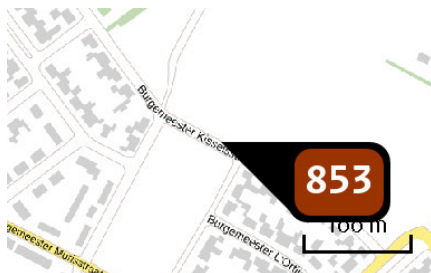
Naam 753 ft  
 Locatie (X,Y) 180437, 322358  
 Uitstoothoogte 230,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 82,60 kg/j



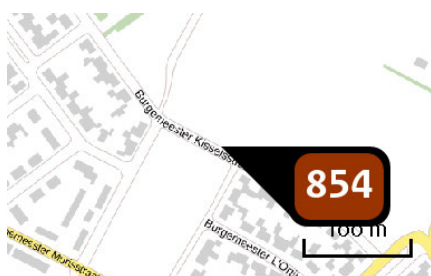
Naam 766 ft  
 Locatie (X,Y) 180437, 322358  
 Uitstoothoogte 234,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



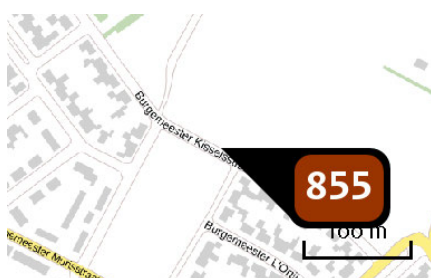
Naam 776 ft  
 Locatie (X,Y) 180437, 322358  
 Uitstoothoogte 237,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



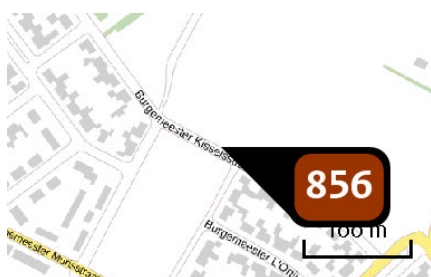
Naam 780 ft  
Locatie (X,Y) 180437, 322358  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



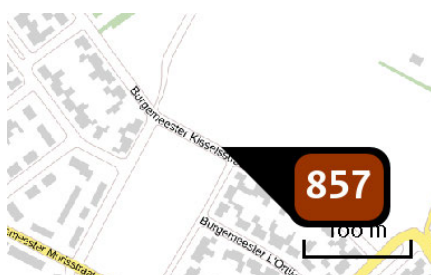
Naam 1055 ft  
Locatie (X,Y) 180439, 322358  
Uitstoothoogte 322,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,23 kg/j



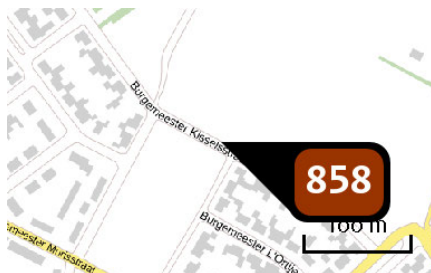
Naam 1128 ft  
Locatie (X,Y) 180439, 322358  
Uitstoothoogte 344,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



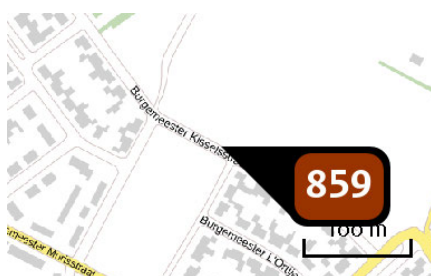
Naam 1943 ft  
Locatie (X,Y) 180439, 322358  
Uitstoothoogte 592,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,19 kg/j



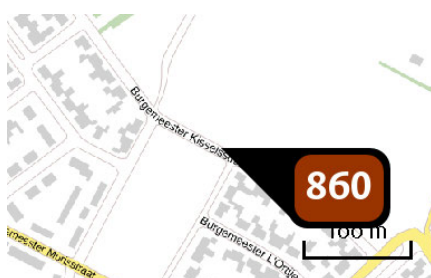
Naam 1225 ft  
Locatie (X,Y) 180443, 322355  
Uitstoothoogte 373,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 97,70 kg/j



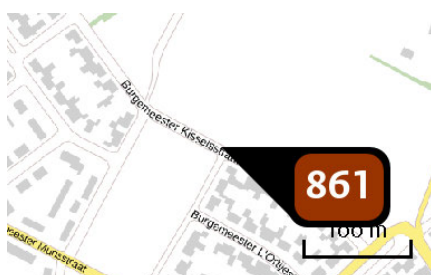
Naam 1303 ft  
 Locatie (X,Y) 180443, 322355  
 Uitstoothoogte 397,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 390,00 kg/j



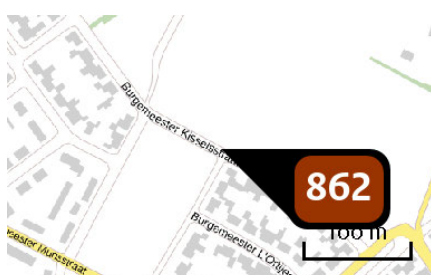
Naam 1384 ft  
 Locatie (X,Y) 180443, 322355  
 Uitstoothoogte 422,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 96,70 kg/j



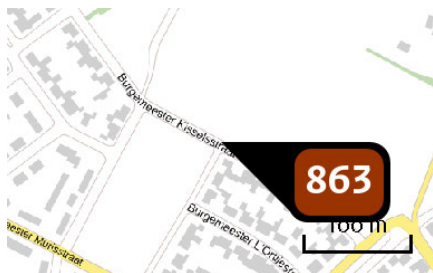
Naam 1544 ft  
 Locatie (X,Y) 180443, 322354  
 Uitstoothoogte 471,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 184,00 kg/j



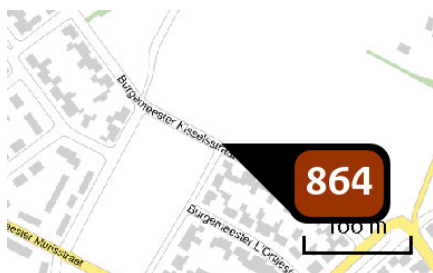
Naam 1544 ft  
 Locatie (X,Y) 180452, 322349  
 Uitstoothoogte 471,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,00 kg/j



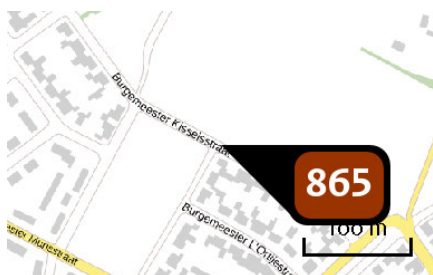
Naam 1670 ft  
 Locatie (X,Y) 180452, 322349  
 Uitstoothoogte 509,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 151,00 kg/j



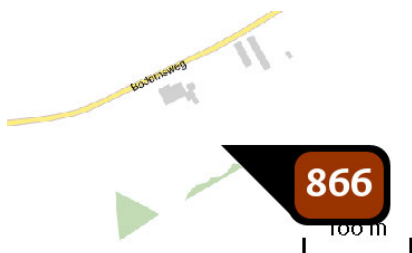
Naam 1384 ft  
Locatie (X,Y) 180455, 322347  
Uitstoothoogte 422,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 48,40 kg/j



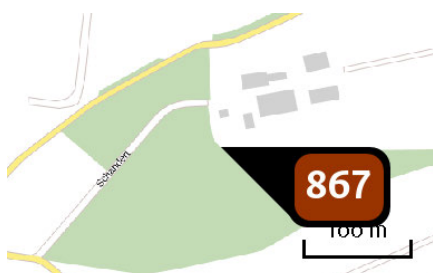
Naam 2035 ft  
Locatie (X,Y) 180455, 322347  
Uitstoothoogte 620,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 10,50 kg/j



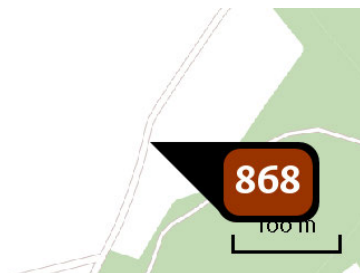
Naam 1985 ft  
Locatie (X,Y) 180460, 322344  
Uitstoothoogte 605,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 156,00 kg/j



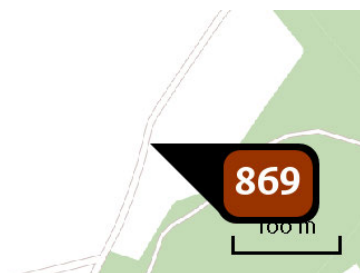
Naam 1638 ft  
Locatie (X,Y) 180470, 319487  
Uitstoothoogte 499,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,98 kg/j



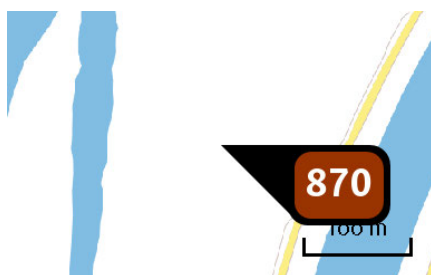
Naam 2768 ft  
Locatie (X,Y) 180503, 318000  
Uitstoothoogte 844,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 123,00 kg/j



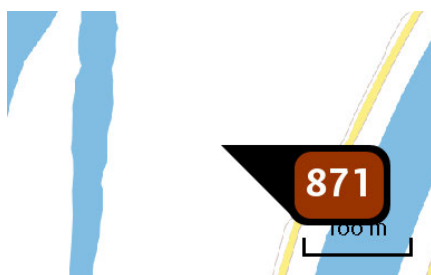
Naam 1984 ft  
Locatie (X,Y) 180521, 311094  
Uitstoothoogte 605,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



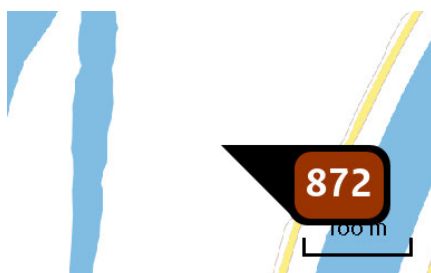
Naam 2000 ft  
Locatie (X,Y) 180521, 311094  
Uitstoothoogte 610,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,83 kg/j



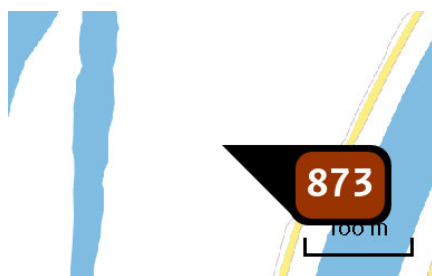
Naam 935 ft  
Locatie (X,Y) 180525, 328426  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



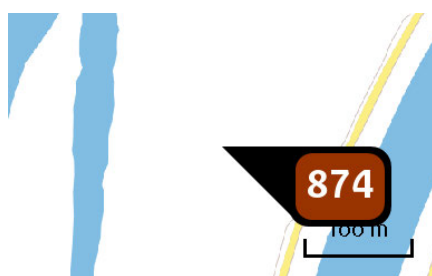
Naam 1318 ft  
Locatie (X,Y) 180525, 328426  
Uitstoothoogte 402,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



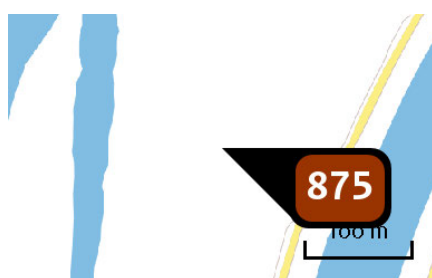
Naam 1325 ft  
Locatie (X,Y) 180525, 328426  
Uitstoothoogte 404,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



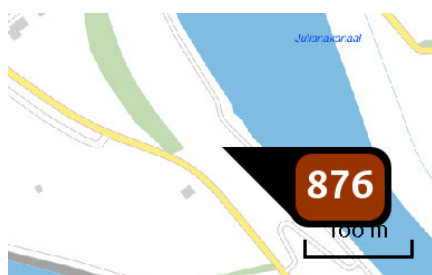
Naam 1388 ft  
Locatie (X,Y) 180525, 328426  
Uitstoothoogte 423,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1419 ft  
Locatie (X,Y) 180525, 328426  
Uitstoothoogte 433,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1435 ft  
Locatie (X,Y) 180525, 328426  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

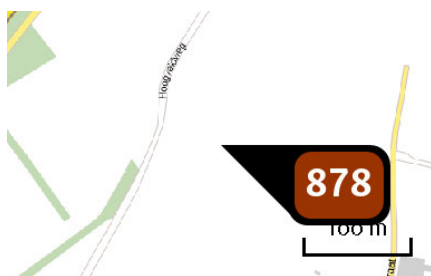


Naam 940 ft  
Locatie (X,Y) 180526, 330368  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

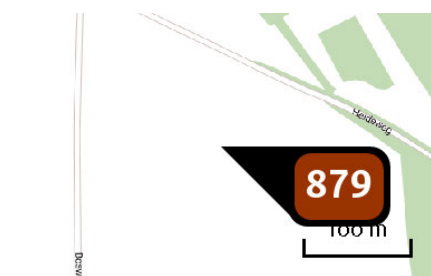


Naam 940 ft  
Locatie (X,Y) 180531, 330362  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

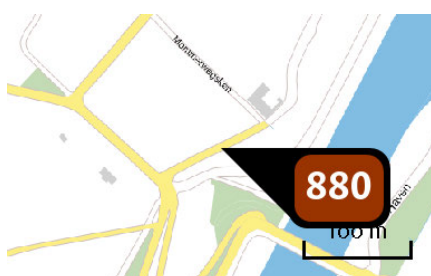




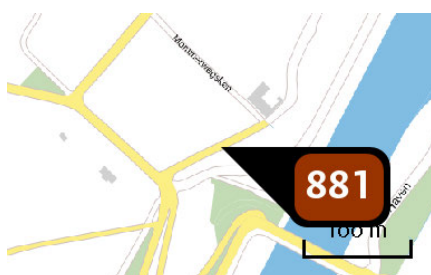
Naam 1321 ft  
Locatie (X,Y) 180544, 322605  
Uitstoothoogte 403,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,54 kg/j



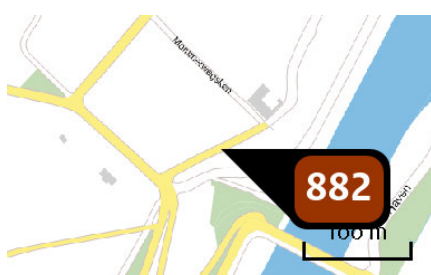
Naam 1928 ft  
Locatie (X,Y) 180546, 320546  
Uitstoothoogte 588,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 40,20 kg/j



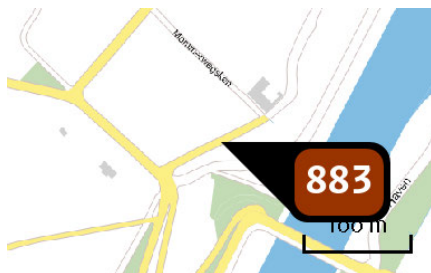
Naam 1435 ft  
Locatie (X,Y) 180547, 331388  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



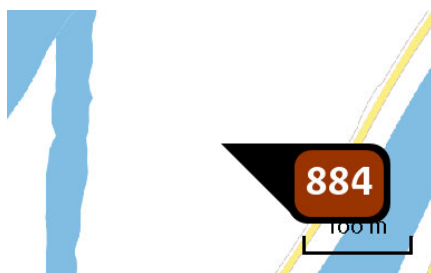
Naam 1392 ft  
Locatie (X,Y) 180547, 331388  
Uitstoothoogte 424,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



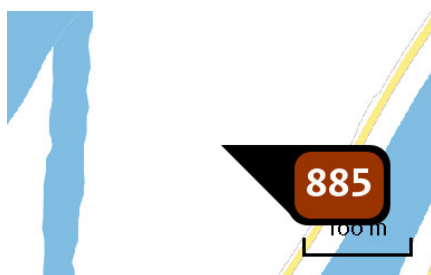
Naam 1400 ft  
Locatie (X,Y) 180547, 331388  
Uitstoothoogte 427,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



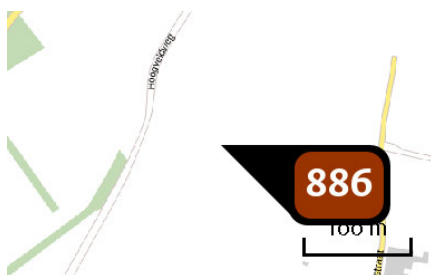
Naam 1435 ft  
Locatie (X,Y) 180547, 331388  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 940 ft  
Locatie (X,Y) 180549, 328493  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



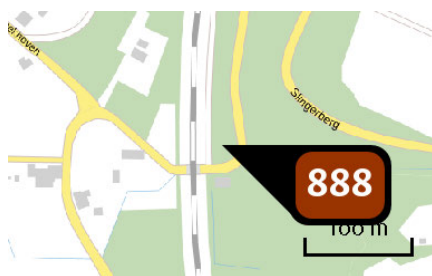
Naam 940 ft  
Locatie (X,Y) 180552, 328500  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



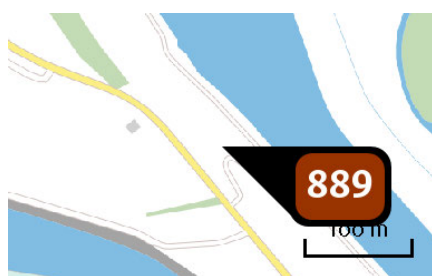
Naam 1609 ft  
Locatie (X,Y) 180555, 322597  
Uitstoothoogte 491,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



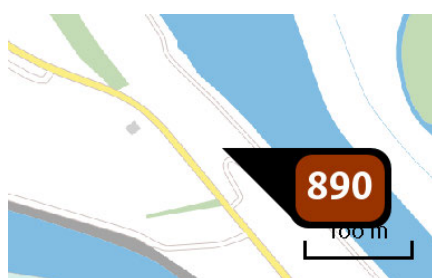
Naam 2489 ft  
Locatie (X,Y) 180556, 318793  
Uitstoothoogte 759,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 134,00 kg/j



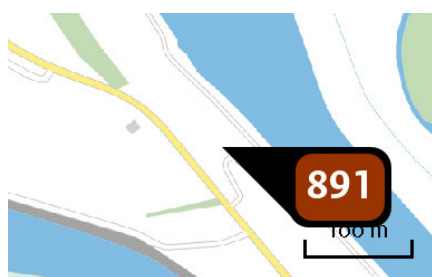
Naam 940 ft  
Locatie (X,Y) 180577, 326712  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



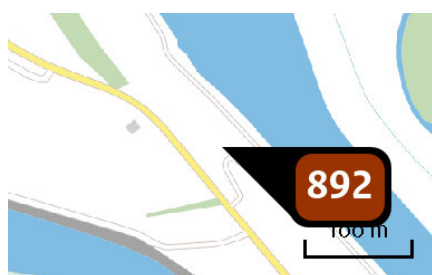
Naam 1435 ft  
Locatie (X,Y) 180577, 330308  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



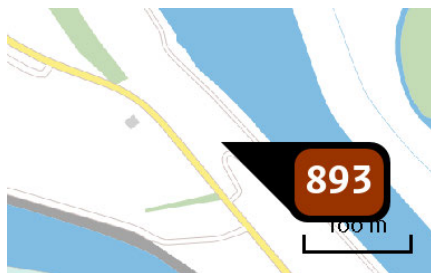
Naam 1215 ft  
Locatie (X,Y) 180577, 330308  
Uitstoothoogte 370,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



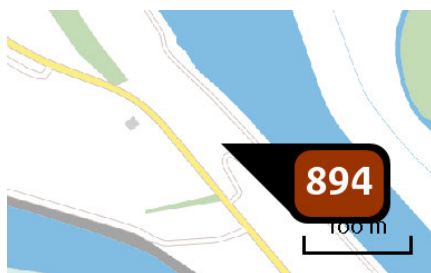
Naam 1220 ft  
Locatie (X,Y) 180577, 330308  
Uitstoothoogte 372,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



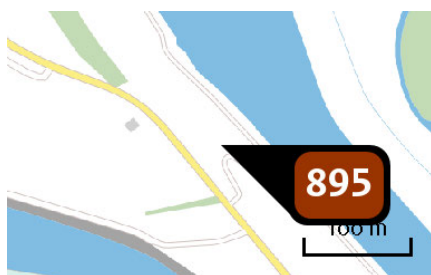
Naam 1266 ft  
Locatie (X,Y) 180577, 330308  
Uitstoothoogte 386,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



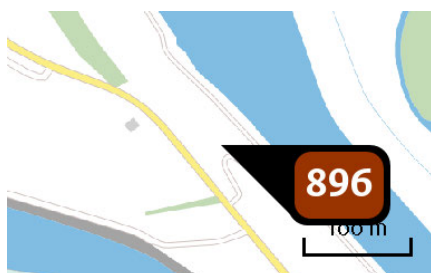
Naam 1289 ft  
Locatie (X,Y) 180577, 330308  
Uitstoothoogte 393,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1318 ft  
Locatie (X,Y) 180577, 330308  
Uitstoothoogte 402,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



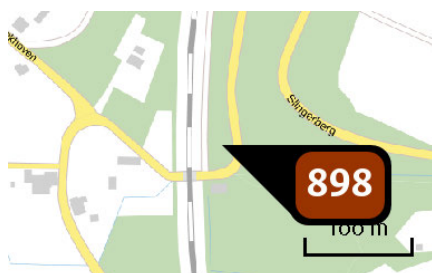
Naam 1334 ft  
Locatie (X,Y) 180577, 330308  
Uitstoothoogte 407,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



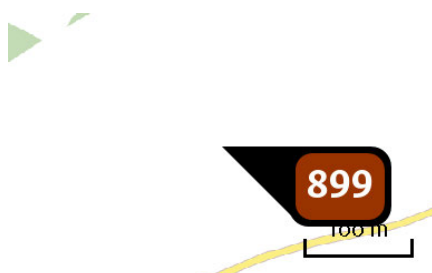
Naam 1348 ft  
Locatie (X,Y) 180577, 330308  
Uitstoothoogte 411,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



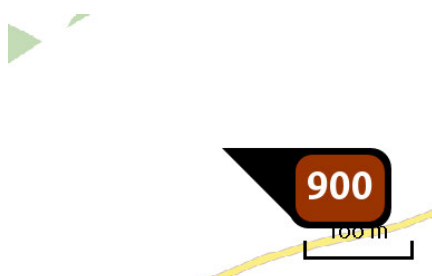
Naam 940 ft  
Locatie (X,Y) 180579, 331452  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



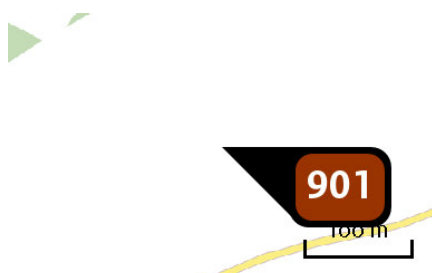
Naam 940 ft  
 Locatie (X,Y) 180580, 326718  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



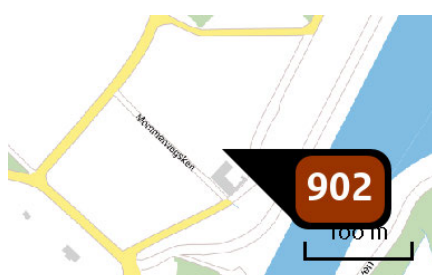
Naam 1994 ft  
 Locatie (X,Y) 180581, 319323  
 Uitstoothoogte 608,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 75,10 kg/j



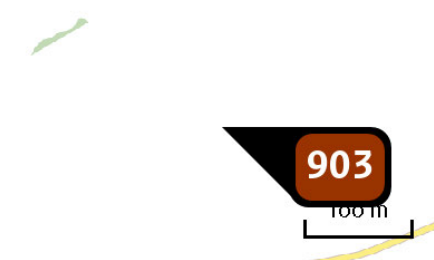
Naam 2121 ft  
 Locatie (X,Y) 180581, 319323  
 Uitstoothoogte 646,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 318,00 kg/j



Naam 2248 ft  
 Locatie (X,Y) 180581, 319323  
 Uitstoothoogte 685,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 80,40 kg/j



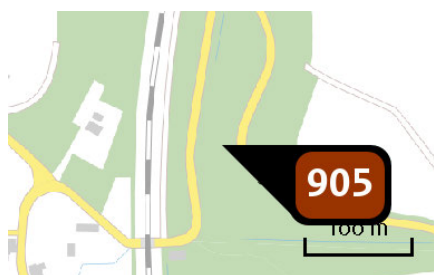
Naam 940 ft  
 Locatie (X,Y) 180582, 331459  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



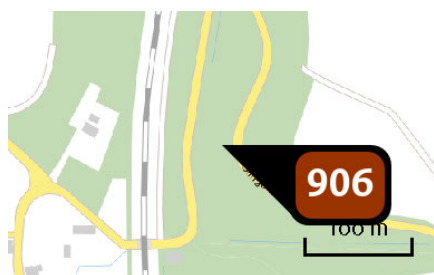
Naam 1638 ft  
Locatie (X,Y) 180615, 319368  
Uitstoothoogte 499,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,92 kg/j



Naam 1957 ft  
Locatie (X,Y) 180615, 319368  
Uitstoothoogte 596,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 935 ft  
Locatie (X,Y) 180619, 326780  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

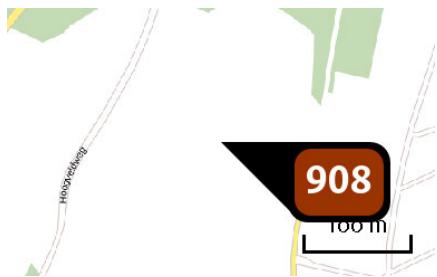
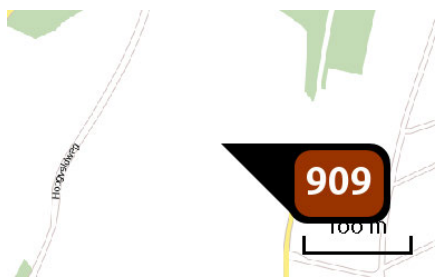
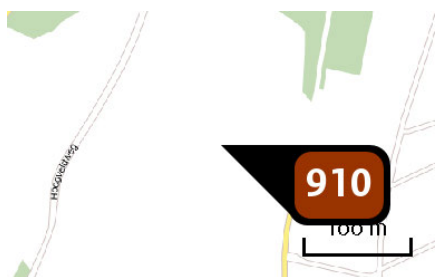
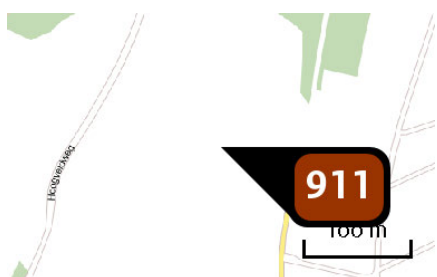
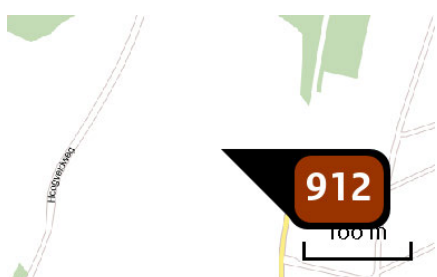


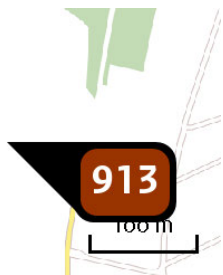
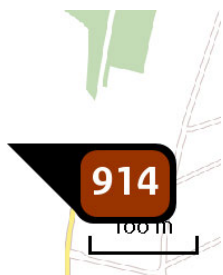
Naam 935 ft  
Locatie (X,Y) 180622, 326782  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

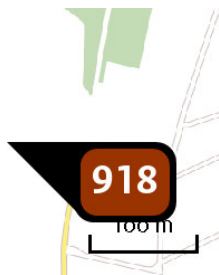
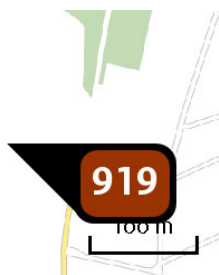
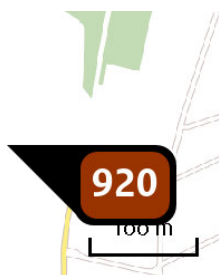
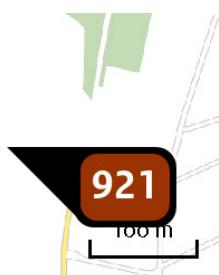
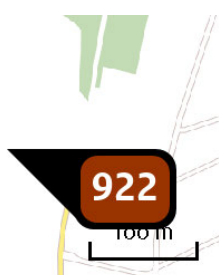


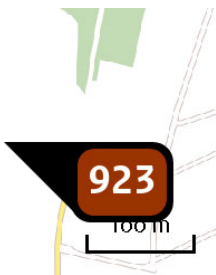
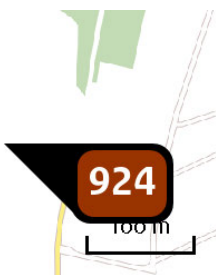
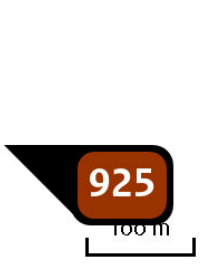
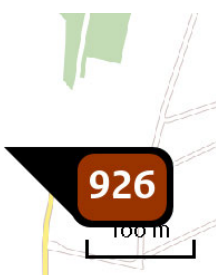
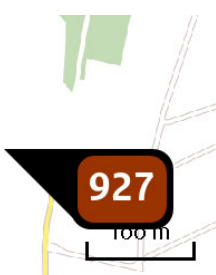
Naam 1257 ft  
Locatie (X,Y) 180637, 322705  
Uitstoothoogte 383,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,26 kg/j

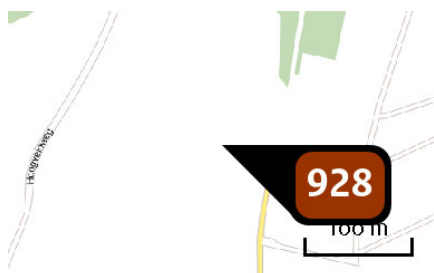


|                                                                                     |                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>Naam 945 ft</p> <p>Locatie (X,Y) 180637, 322705</p> <p>Uitstoothoogte 288,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 9,56 kg/j</p>   |
|    | <p>Naam 1520 ft</p> <p>Locatie (X,Y) 180644, 322700</p> <p>Uitstoothoogte 463,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 57,10 kg/j</p> |
|   | <p>Naam 1557 ft</p> <p>Locatie (X,Y) 180646, 322699</p> <p>Uitstoothoogte 475,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 24,10 kg/j</p> |
|  | <p>Naam 689 ft</p> <p>Locatie (X,Y) 180648, 322698</p> <p>Uitstoothoogte 210,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 82,60 kg/j</p>  |
|  | <p>Naam 700 ft</p> <p>Locatie (X,Y) 180648, 322698</p> <p>Uitstoothoogte 213,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |

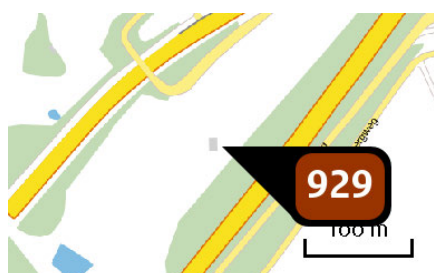
|                                                                                     |                                                                                     |                    |                  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------|------------------|
|    |    | Naam               | 709 ft           |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180648, 322698   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 216,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | < 1 kg/j         |
|    |    | Naam               | 713 ft           |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180648, 322698   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 217,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | < 1 kg/j         |
|   |   | Naam               | 1374 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180650, 322697   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 419,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 186,00 kg/j      |
|  |  | Naam               | 1117 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180650, 322697   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 341,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 4,21 kg/j        |
|  |  | Naam               | 1129 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180652, 322696   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 344,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 101,00 kg/j      |

|                                                                                     |                                                                                     |                    |                  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------|------------------|
|    |    | Naam               | 1199 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180652, 322696   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 365,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 425,00 kg/j      |
|    |    | Naam               | 1272 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180652, 322696   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 388,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 104,00 kg/j      |
|   |   | Naam               | 1374 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180652, 322695   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 419,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 171,00 kg/j      |
|  |  | Naam               | 1562 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180652, 322695   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 476,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 166,00 kg/j      |
|  |  | Naam               | 945 ft           |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180655, 322694   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 288,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 2,30 kg/j        |

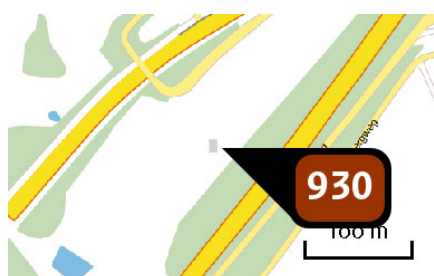
|                                                                                     |                                                                                     |                    |                  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------|------------------|
|    |    | Naam               | 996 ft           |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180655, 322694   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 304,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | < 1 kg/j         |
|    |    | Naam               | 1748 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180655, 322694   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 533,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 3,21 kg/j        |
|   |   | Naam               | 2439 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180662, 319457   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 743,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 39,60 kg/j       |
|  |  | Naam               | 1272 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180667, 322687   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 388,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 52,10 kg/j       |
|  |  | Naam               | 1807 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 180667, 322687   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 551,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 10,50 kg/j       |



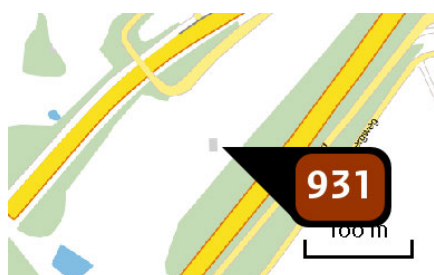
|                    |                         |
|--------------------|-------------------------|
| Naam               | 1741 ft                 |
| Locatie (X,Y)      | 180669, 322685          |
| Uitstoothoogte     | 531,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 157,00 kg/j             |



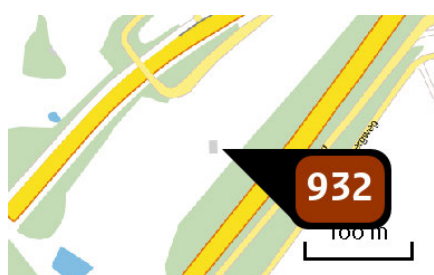
|                    |                         |
|--------------------|-------------------------|
| Naam               | 898 ft                  |
| Locatie (X,Y)      | 180700, 323243          |
| Uitstoothoogte     | 274,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



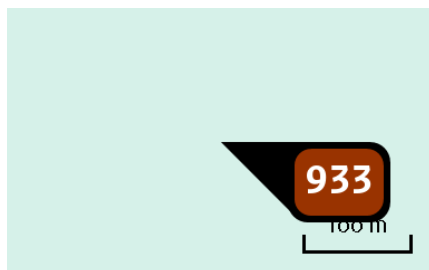
|                    |                         |
|--------------------|-------------------------|
| Naam               | 935 ft                  |
| Locatie (X,Y)      | 180700, 323243          |
| Uitstoothoogte     | 285,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



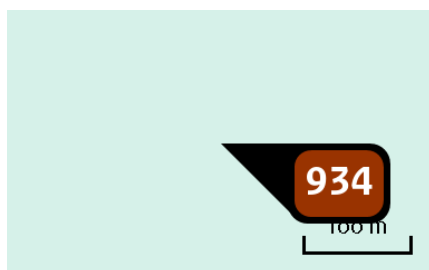
|                    |                         |
|--------------------|-------------------------|
| Naam               | 898 ft                  |
| Locatie (X,Y)      | 180700, 323243          |
| Uitstoothoogte     | 274,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



|                    |                         |
|--------------------|-------------------------|
| Naam               | 935 ft                  |
| Locatie (X,Y)      | 180700, 323243          |
| Uitstoothoogte     | 285,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



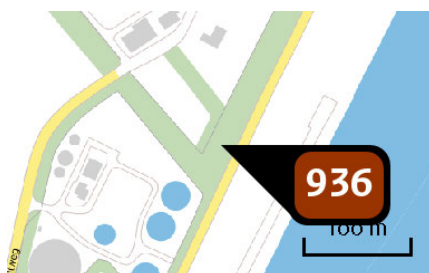
Naam 2125 ft  
Locatie (X,Y) 180713, 304934  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



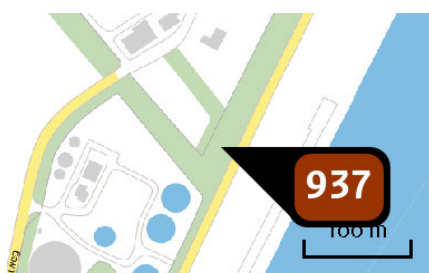
Naam 2806 ft  
Locatie (X,Y) 180713, 304934  
Uitstoothoogte 855,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 2436 ft  
Locatie (X,Y) 180720, 319482  
Uitstoothoogte 743,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,63 kg/j

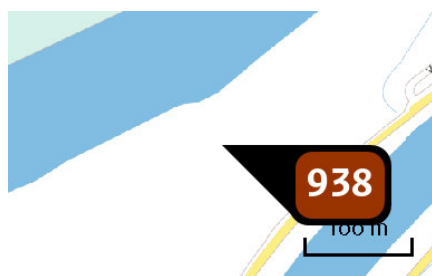


Naam 1435 ft  
Locatie (X,Y) 180728, 331745  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

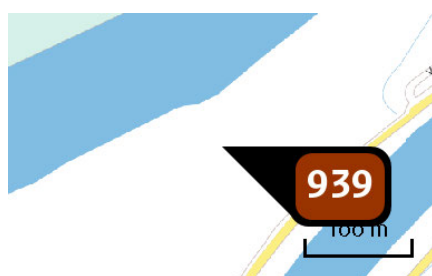


Naam 1435 ft  
Locatie (X,Y) 180728, 331745  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

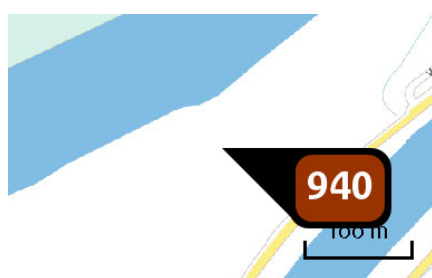




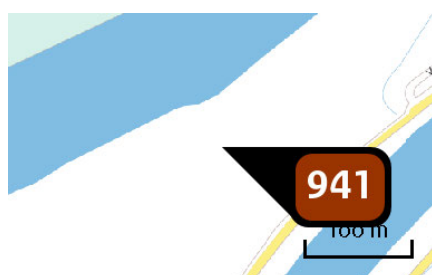
Naam 1377 ft  
Locatie (X,Y) 180737, 328757  
Uitstoothoogte 420,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



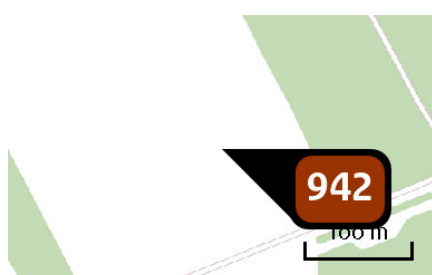
Naam 1385 ft  
Locatie (X,Y) 180737, 328757  
Uitstoothoogte 422,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



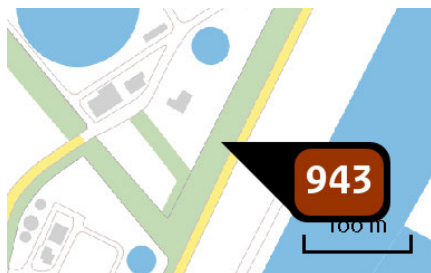
Naam 1435 ft  
Locatie (X,Y) 180737, 328757  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



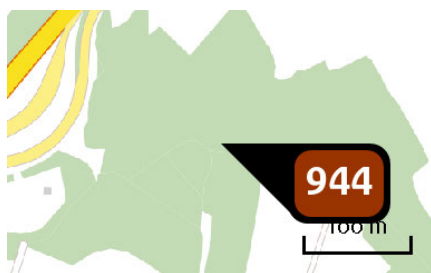
Naam 935 ft  
Locatie (X,Y) 180737, 328757  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



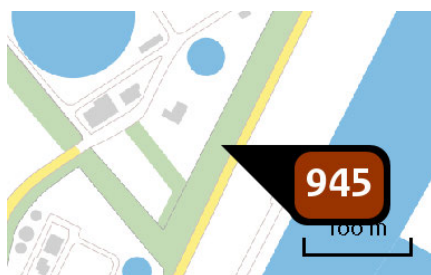
Naam 2035 ft  
Locatie (X,Y) 180749, 320204  
Uitstoothoogte 620,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 40,20 kg/j



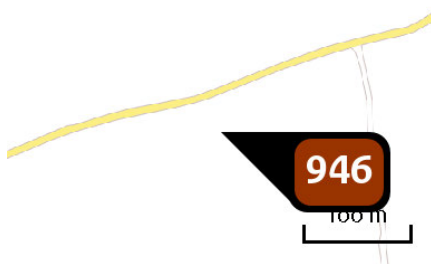
Naam 940 ft  
Locatie (X,Y) 180760, 331808  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



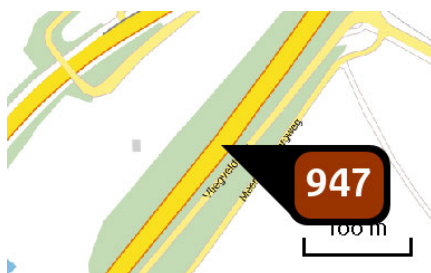
Naam 1093 ft  
Locatie (X,Y) 180764, 322939  
Uitstoothoogte 333,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,54 kg/j



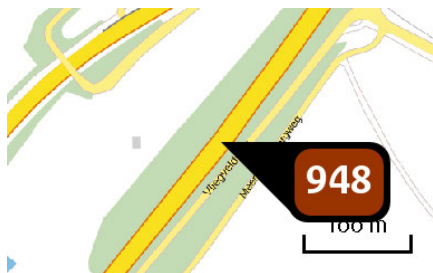
Naam 940 ft  
Locatie (X,Y) 180764, 331815  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



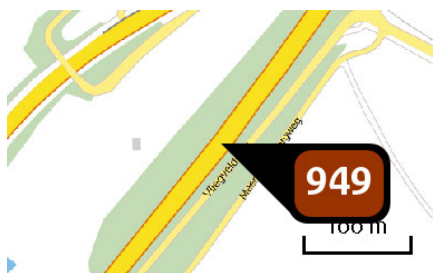
Naam 1701 ft  
Locatie (X,Y) 180767, 319219  
Uitstoothoogte 518,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,98 kg/j



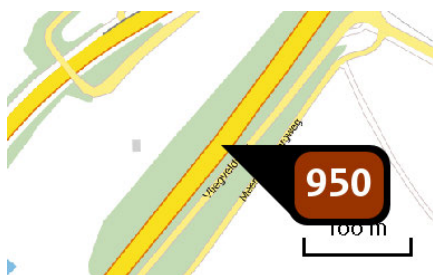
Naam 252 ft  
Locatie (X,Y) 180771, 323245  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



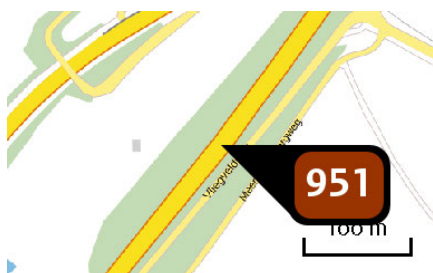
Naam 253 ft  
Locatie (X,Y) 180771, 323245  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



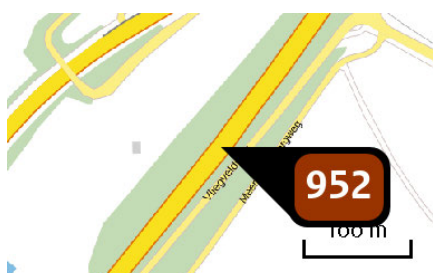
Naam 274 ft  
Locatie (X,Y) 180771, 323245  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



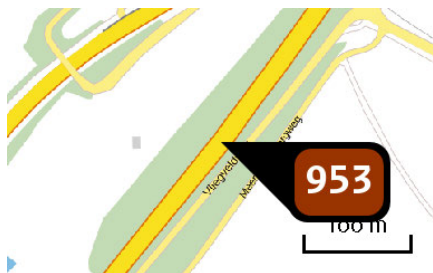
Naam 275 ft  
Locatie (X,Y) 180771, 323245  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



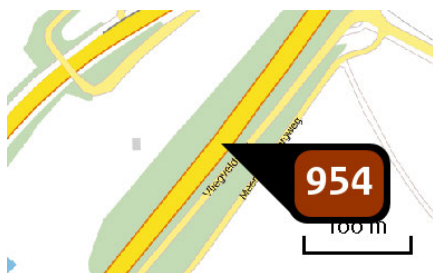
Naam 252 ft  
Locatie (X,Y) 180771, 323245  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



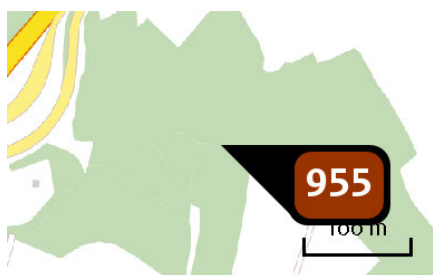
Naam 253 ft  
Locatie (X,Y) 180771, 323245  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



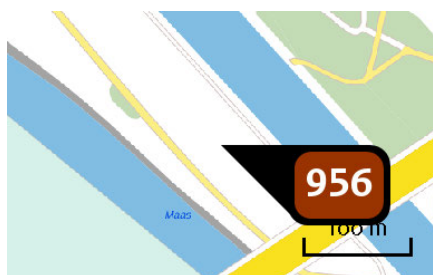
Naam 274 ft  
Locatie (X,Y) 180771, 323245  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



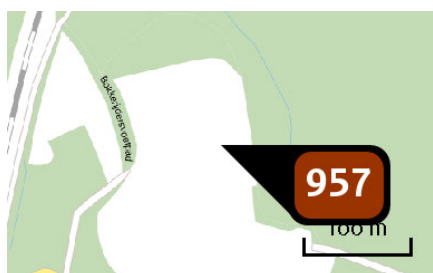
Naam 275 ft  
Locatie (X,Y) 180771, 323245  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



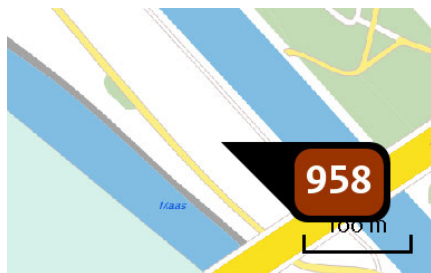
Naam 1377 ft  
Locatie (X,Y) 180775, 322931  
Uitstoothoogte 420,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



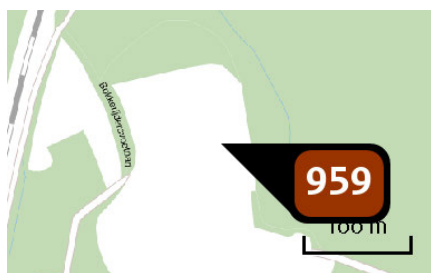
Naam 940 ft  
Locatie (X,Y) 180788, 330066  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



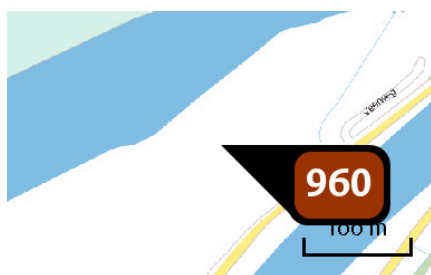
Naam 940 ft  
Locatie (X,Y) 180793, 327049  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



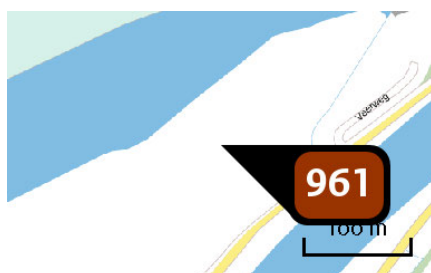
Naam 940 ft  
Locatie (X,Y) 180793, 330060  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



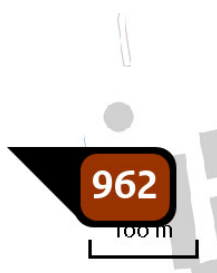
Naam 940 ft  
Locatie (X,Y) 180794, 327056  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



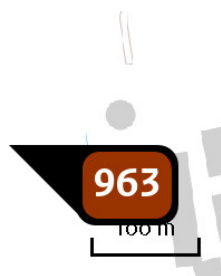
Naam 940 ft  
Locatie (X,Y) 180796, 328797  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



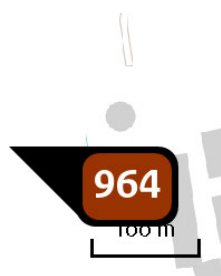
Naam 940 ft  
Locatie (X,Y) 180803, 328801  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



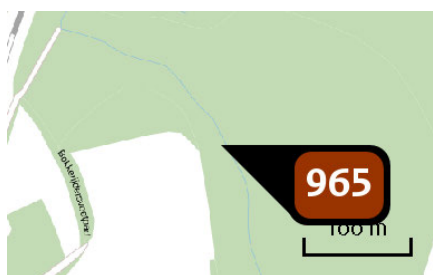
Naam 2088 ft  
Locatie (X,Y) 180810, 318996  
Uitstoothoogte 637,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 75,10 kg/j



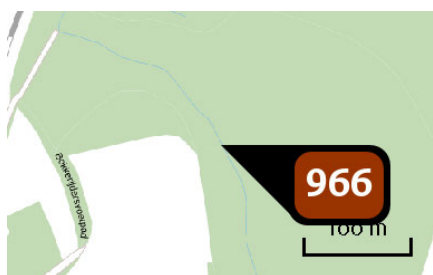
Naam 2222 ft  
Locatie (X,Y) 180810, 318996  
Uitstoothoogte 677,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 318,00 kg/j



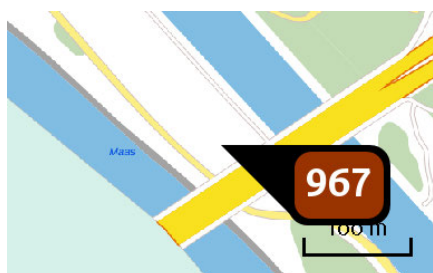
Naam 2354 ft  
Locatie (X,Y) 180810, 318996  
Uitstoothoogte 718,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 80,40 kg/j



Naam 935 ft  
Locatie (X,Y) 180832, 327118  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

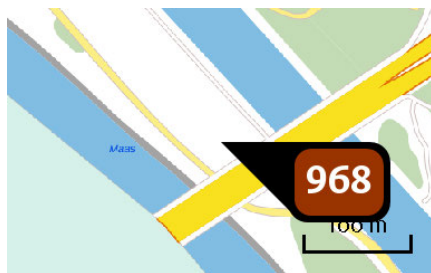


Naam 935 ft  
Locatie (X,Y) 180835, 327120  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

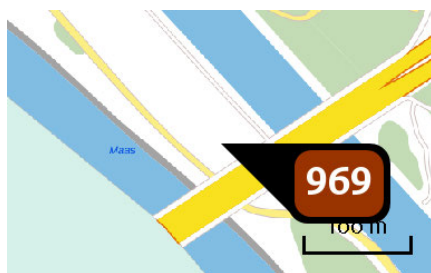


Naam 1156 ft  
Locatie (X,Y) 180840, 330007  
Uitstoothoogte 352,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

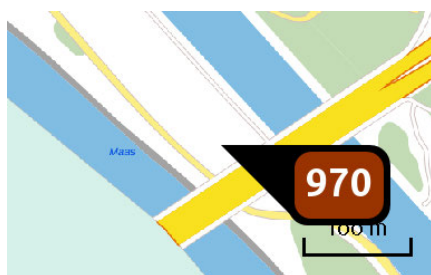




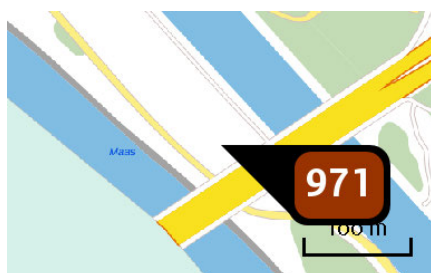
Naam 1160 ft  
Locatie (X,Y) 180840, 330007  
Uitstoothoogte 354,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



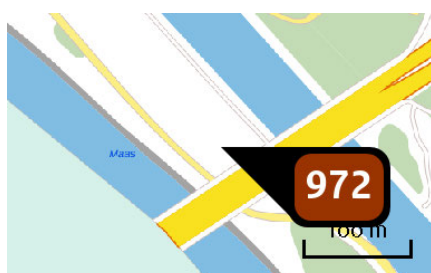
Naam 1196 ft  
Locatie (X,Y) 180840, 330007  
Uitstoothoogte 365,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



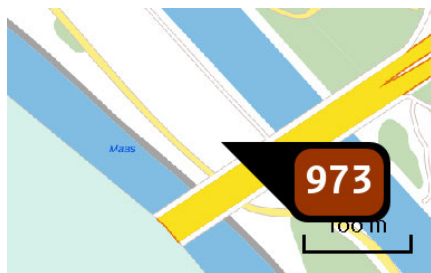
Naam 1214 ft  
Locatie (X,Y) 180840, 330007  
Uitstoothoogte 370,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



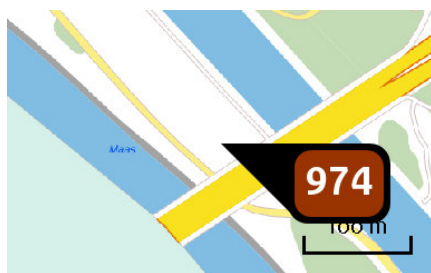
Naam 1238 ft  
Locatie (X,Y) 180840, 330007  
Uitstoothoogte 377,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



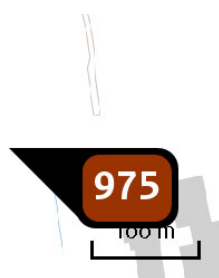
Naam 1250 ft  
Locatie (X,Y) 180840, 330007  
Uitstoothoogte 381,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



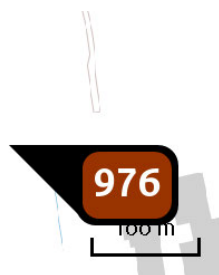
Naam 1261 ft  
Locatie (X,Y) 180840, 330007  
Uitstoothoogte 384,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



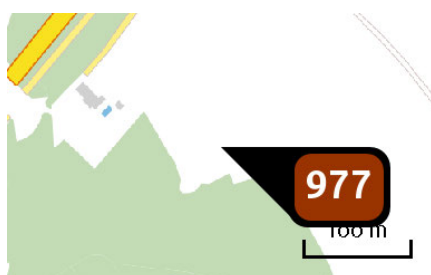
Naam 1435 ft  
Locatie (X,Y) 180840, 330006  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



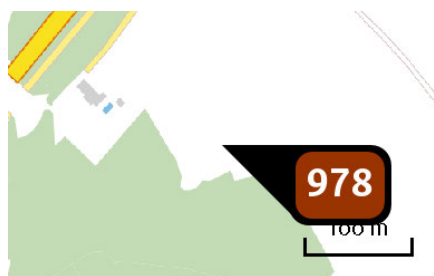
Naam 1701 ft  
Locatie (X,Y) 180841, 319041  
Uitstoothoogte 518,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,92 kg/j



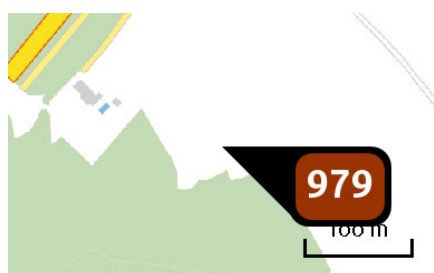
Naam 2082 ft  
Locatie (X,Y) 180841, 319041  
Uitstoothoogte 635,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



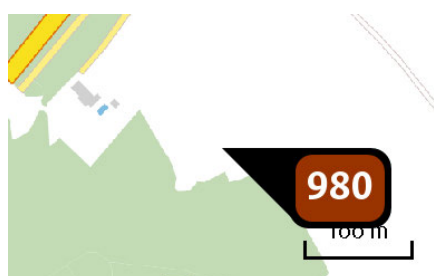
Naam 1131 ft  
Locatie (X,Y) 180853, 323042  
Uitstoothoogte 345,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,33 kg/j



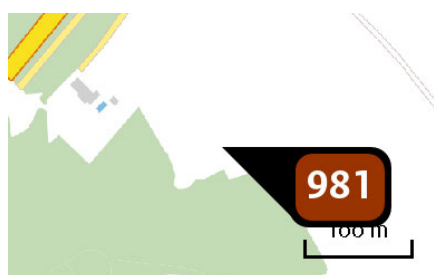
Naam 813 ft  
Locatie (X,Y) 180853, 323041  
Uitstoothoogte 248,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9,56 kg/j



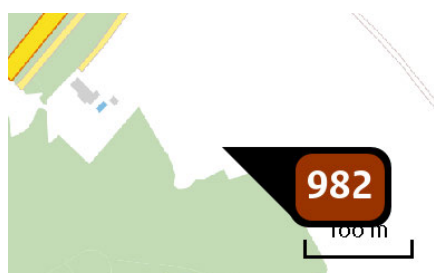
Naam 1273 ft  
Locatie (X,Y) 180857, 323039  
Uitstoothoogte 388,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 57,50 kg/j



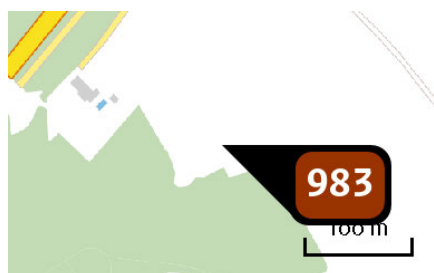
Naam 1334 ft  
Locatie (X,Y) 180858, 323039  
Uitstoothoogte 406,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 24,20 kg/j



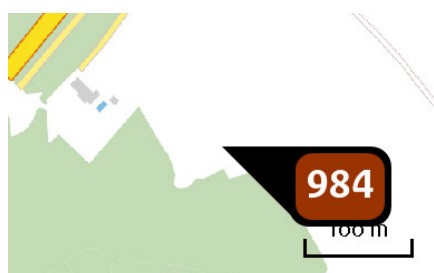
Naam 624 ft  
Locatie (X,Y) 180859, 323038  
Uitstoothoogte 190,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 82,60 kg/j



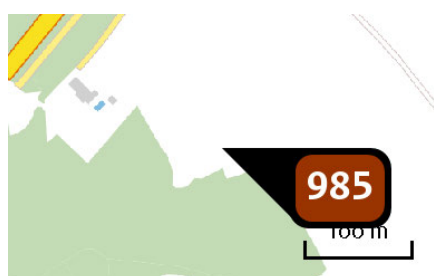
Naam 634 ft  
Locatie (X,Y) 180859, 323038  
Uitstoothoogte 193,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



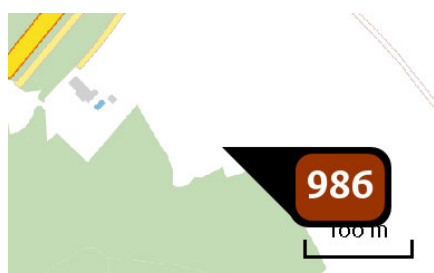
Naam 643 ft  
Locatie (X,Y) 180859, 323038  
Uitstoothoogte 196,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



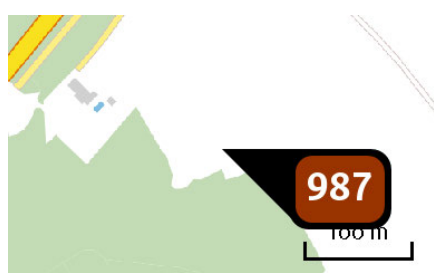
Naam 646 ft  
Locatie (X,Y) 180859, 323038  
Uitstoothoogte 197,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



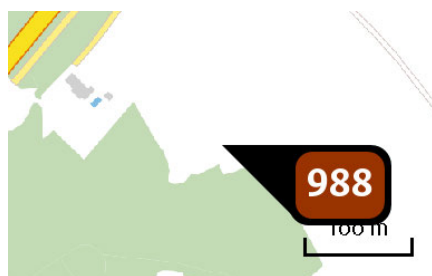
Naam 1140 ft  
Locatie (X,Y) 180861, 323036  
Uitstoothoogte 347,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 171,00 kg/j



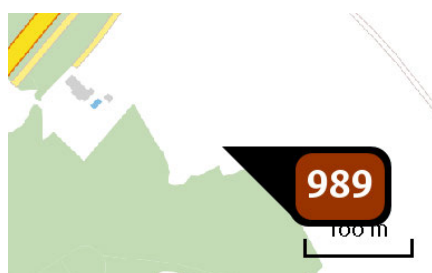
Naam 1389 ft  
Locatie (X,Y) 180861, 323036  
Uitstoothoogte 424,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 169,00 kg/j



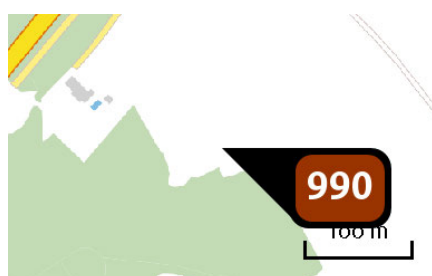
Naam 1140 ft  
Locatie (X,Y) 180862, 323036  
Uitstoothoogte 347,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 186,00 kg/j



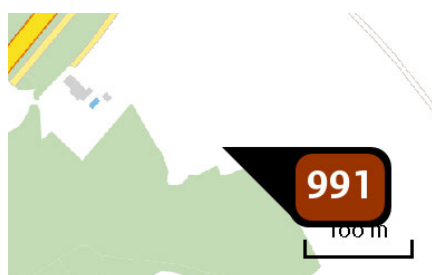
Naam 1033 ft  
Locatie (X,Y) 180864, 323035  
Uitstoothoogte 315,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 106,00 kg/j



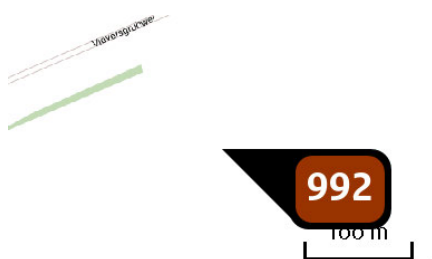
Naam 1096 ft  
Locatie (X,Y) 180864, 323035  
Uitstoothoogte 334,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 444,00 kg/j



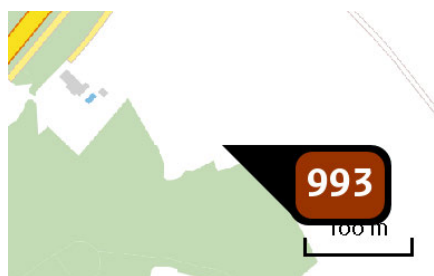
Naam 1162 ft  
Locatie (X,Y) 180864, 323035  
Uitstoothoogte 354,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 110,00 kg/j



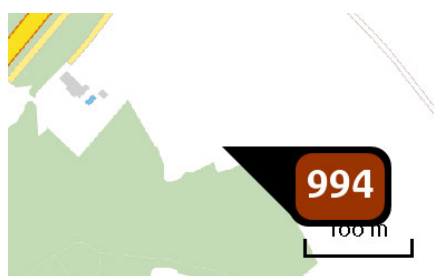
Naam 880 ft  
Locatie (X,Y) 180866, 323034  
Uitstoothoogte 268,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,21 kg/j



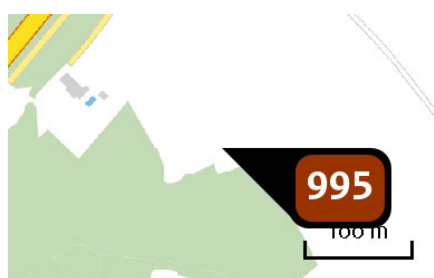
Naam 2862 ft  
Locatie (X,Y) 180868, 317836  
Uitstoothoogte 872,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 123,00 kg/j



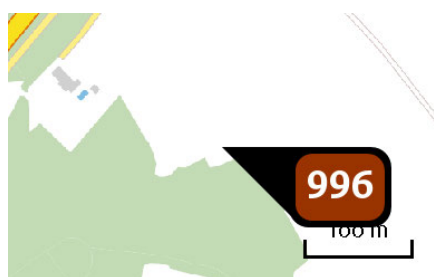
Naam 813 ft  
Locatie (X,Y) 180869, 323032  
Uitstoothoogte 248,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,30 kg/j



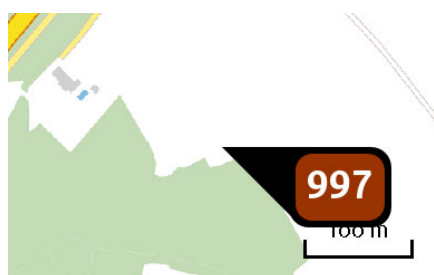
Naam 813 ft  
Locatie (X,Y) 180869, 323032  
Uitstoothoogte 248,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1552 ft  
Locatie (X,Y) 180869, 323032  
Uitstoothoogte 473,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,25 kg/j

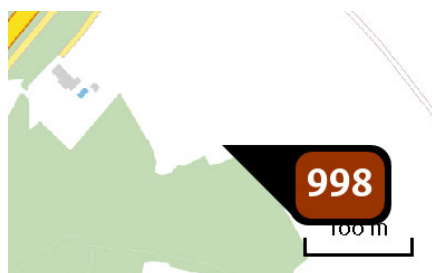


Naam 1162 ft  
Locatie (X,Y) 180877, 323027  
Uitstoothoogte 354,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 55,10 kg/j

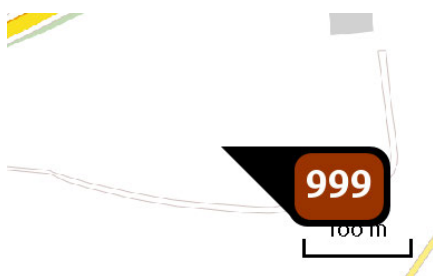


Naam 1579 ft  
Locatie (X,Y) 180877, 323027  
Uitstoothoogte 481,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 10,50 kg/j

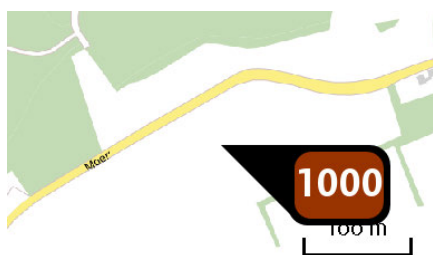




Naam 1495 ft  
Locatie (X,Y) 180877, 323027  
Uitstoothoogte 456,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 160,00 kg/j



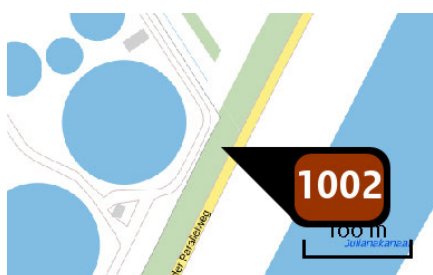
Naam 2582 ft  
Locatie (X,Y) 180895, 318589  
Uitstoothoogte 787,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 134,00 kg/j



Naam 2000 ft  
Locatie (X,Y) 180909, 311006  
Uitstoothoogte 610,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,83 kg/j



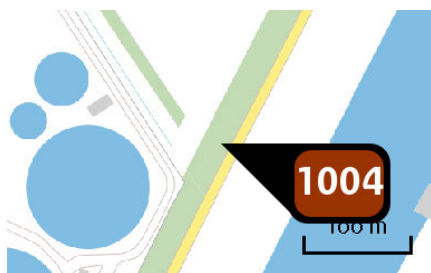
Naam 2041 ft  
Locatie (X,Y) 180909, 311006  
Uitstoothoogte 622,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1435 ft  
Locatie (X,Y) 180909, 332101  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1435 ft  
Locatie (X,Y) 180909, 332101  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



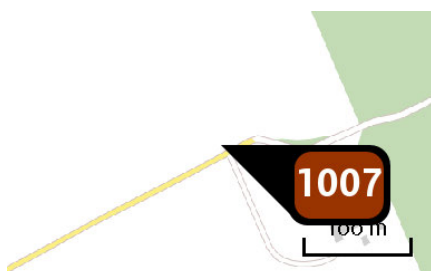
Naam 940 ft  
Locatie (X,Y) 180942, 332165  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



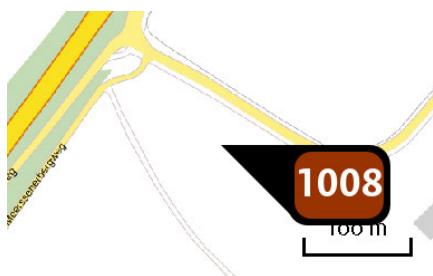
Naam 940 ft  
Locatie (X,Y) 180946, 332172  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



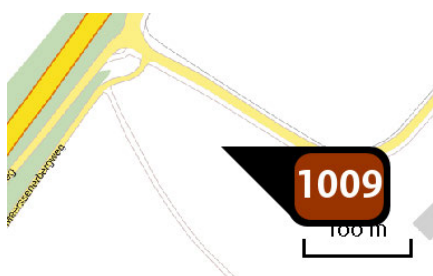
Naam 2539 ft  
Locatie (X,Y) 180948, 319178  
Uitstoothoogte 774,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,60 kg/j



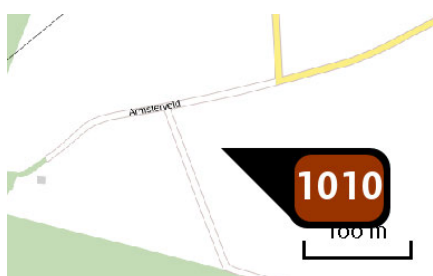
Naam 2141 ft  
Locatie (X,Y) 180961, 319866  
Uitstoothoogte 653,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 40,20 kg/j



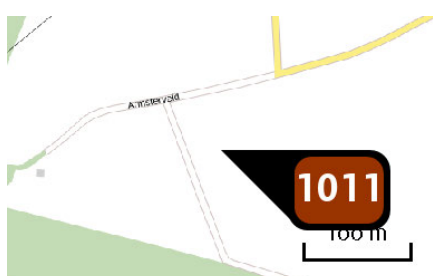
Naam 1145 ft  
 Locatie (X,Y) 180991, 323268  
 Uitstoothoogte 349,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



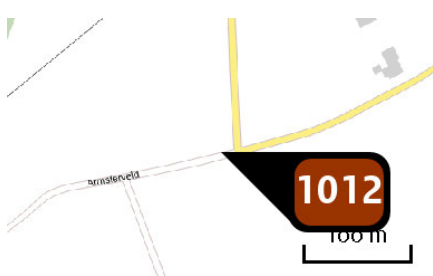
Naam 864 ft  
 Locatie (X,Y) 180992, 323267  
 Uitstoothoogte 263,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 8,54 kg/j



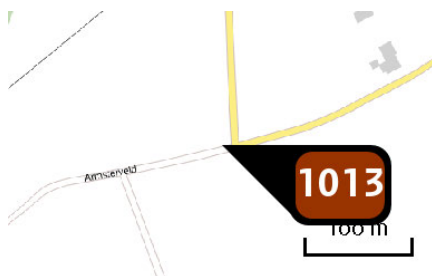
Naam 940 ft  
 Locatie (X,Y) 181008, 327394  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



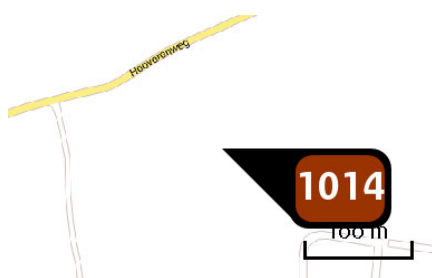
Naam 940 ft  
 Locatie (X,Y) 181009, 327386  
 Uitstoothoogte 287,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam 935 ft  
 Locatie (X,Y) 181046, 327456  
 Uitstoothoogte 285,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam 935 ft  
Locatie (X,Y) 181050, 327458  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 2582 ft  
Locatie (X,Y) 181050, 319257  
Uitstoothoogte 787,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,63 kg/j



Naam 940 ft  
Locatie (X,Y) 181051, 329764  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



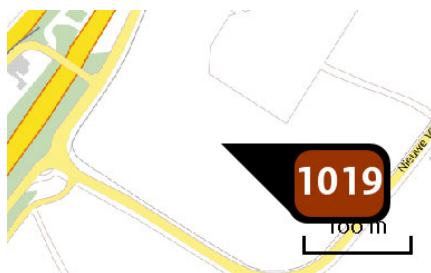
Naam 940 ft  
Locatie (X,Y) 181056, 329759  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



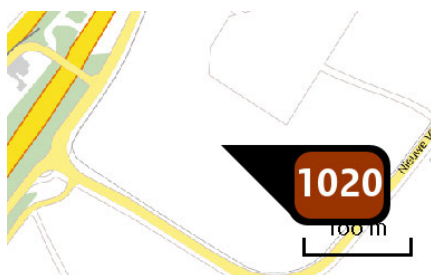
Naam 2125 ft  
Locatie (X,Y) 181056, 305139  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



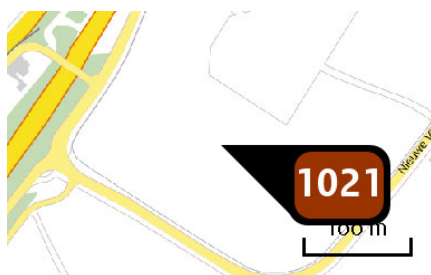
Naam 2863 ft  
Locatie (X,Y) 181056, 305139  
Uitstoothoogte 873,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



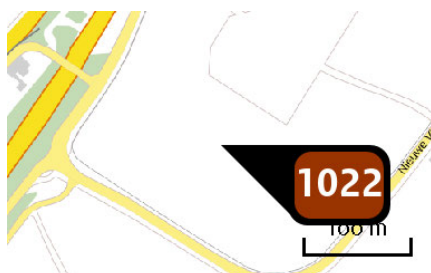
Naam 780 ft  
Locatie (X,Y) 181061, 323384  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



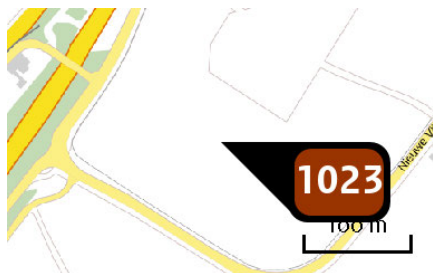
Naam 830 ft  
Locatie (X,Y) 181061, 323384  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



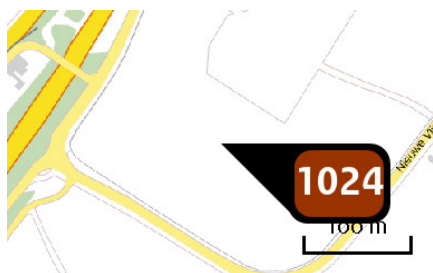
Naam 854 ft  
Locatie (X,Y) 181061, 323384  
Uitstoothoogte 260,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



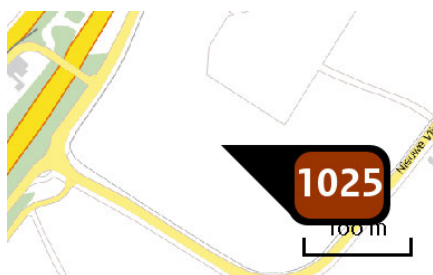
Naam 918 ft  
Locatie (X,Y) 181061, 323384  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



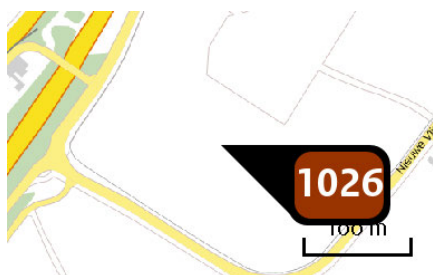
|                    |                  |
|--------------------|------------------|
| Naam               | 935 ft           |
| Locatie (X,Y)      | 181061, 323384   |
| Uitstoothoogte     | 285,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



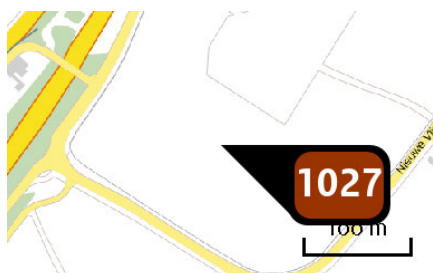
|                    |                  |
|--------------------|------------------|
| Naam               | 780 ft           |
| Locatie (X,Y)      | 181062, 323384   |
| Uitstoothoogte     | 238,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



|                    |                  |
|--------------------|------------------|
| Naam               | 830 ft           |
| Locatie (X,Y)      | 181062, 323384   |
| Uitstoothoogte     | 253,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

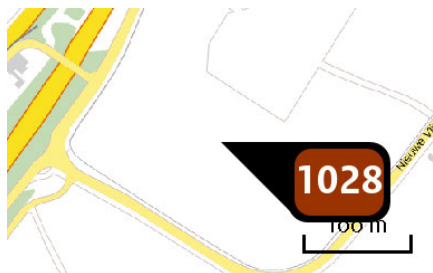


|                    |                  |
|--------------------|------------------|
| Naam               | 854 ft           |
| Locatie (X,Y)      | 181062, 323384   |
| Uitstoothoogte     | 260,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

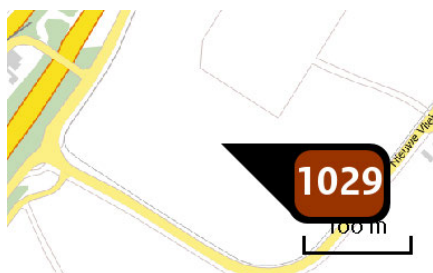


|                    |                  |
|--------------------|------------------|
| Naam               | 918 ft           |
| Locatie (X,Y)      | 181062, 323384   |
| Uitstoothoogte     | 280,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

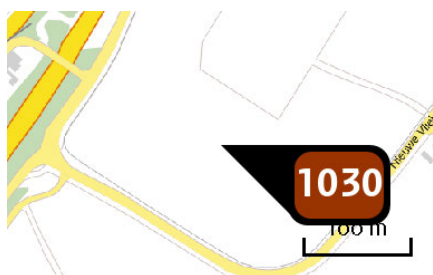




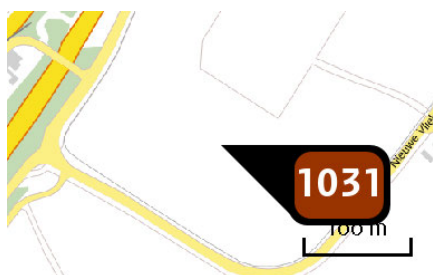
|                    |                         |
|--------------------|-------------------------|
| Naam               | 935 ft                  |
| Locatie (X,Y)      | 181062, 323384          |
| Uitstoothoogte     | 285,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



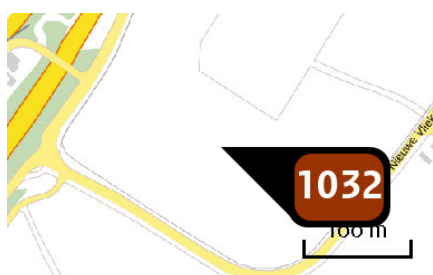
|                    |                         |
|--------------------|-------------------------|
| Naam               | 992 ft                  |
| Locatie (X,Y)      | 181068, 323379          |
| Uitstoothoogte     | 302,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 57,50 kg/j              |



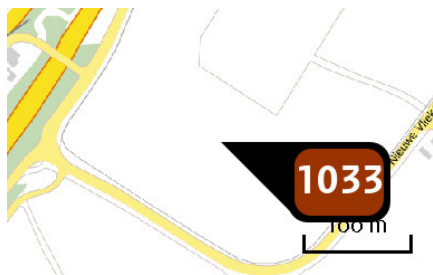
|                    |                         |
|--------------------|-------------------------|
| Naam               | 991 ft                  |
| Locatie (X,Y)      | 181068, 323379          |
| Uitstoothoogte     | 302,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 4,55 kg/j               |



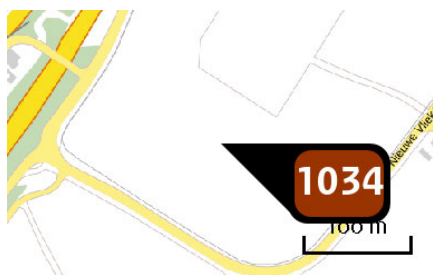
|                    |                         |
|--------------------|-------------------------|
| Naam               | 680 ft                  |
| Locatie (X,Y)      | 181068, 323378          |
| Uitstoothoogte     | 207,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 9,56 kg/j               |



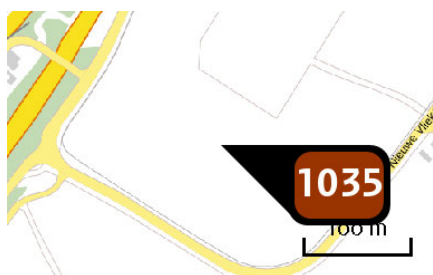
|                    |                         |
|--------------------|-------------------------|
| Naam               | 559 ft                  |
| Locatie (X,Y)      | 181070, 323378          |
| Uitstoothoogte     | 170,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 82,60 kg/j              |



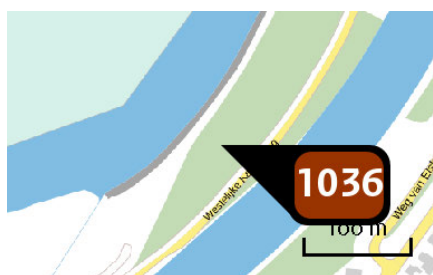
Naam 568 ft  
Locatie (X,Y) 181070, 323378  
Uitstoothoogte 173,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



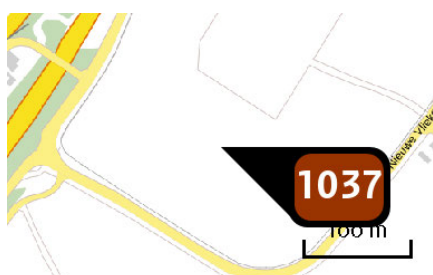
Naam 576 ft  
Locatie (X,Y) 181070, 323378  
Uitstoothoogte 175,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



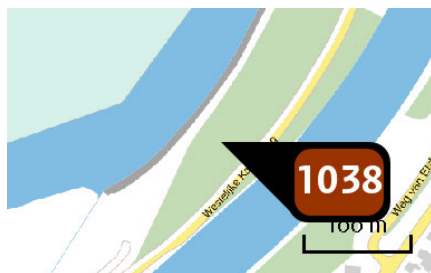
Naam 579 ft  
Locatie (X,Y) 181070, 323378  
Uitstoothoogte 176,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



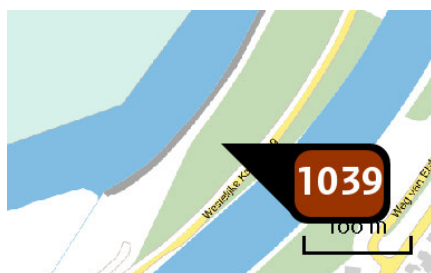
Naam 1435 ft  
Locatie (X,Y) 181071, 328971  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



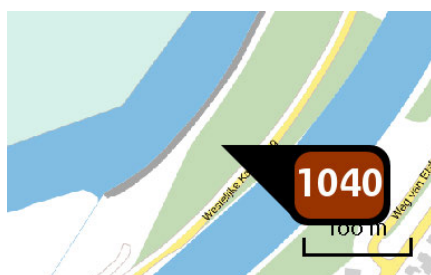
Naam 1067 ft  
Locatie (X,Y) 181071, 323377  
Uitstoothoogte 325,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 24,20 kg/j



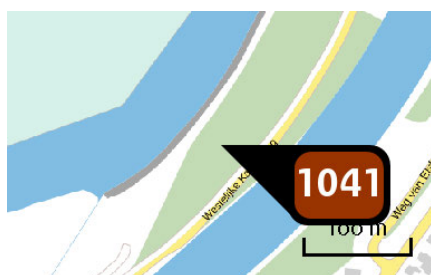
Naam 979 ft  
Locatie (X,Y) 181072, 328971  
Uitstoothoogte 298,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



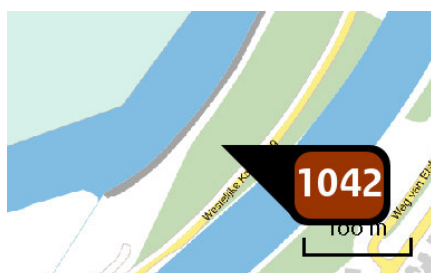
Naam 980 ft  
Locatie (X,Y) 181072, 328971  
Uitstoothoogte 299,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



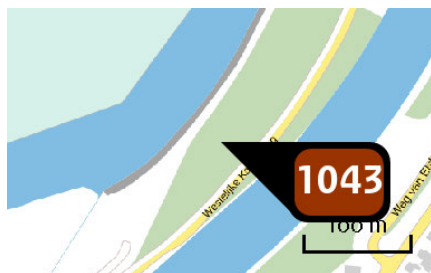
Naam 987 ft  
Locatie (X,Y) 181072, 328971  
Uitstoothoogte 301,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



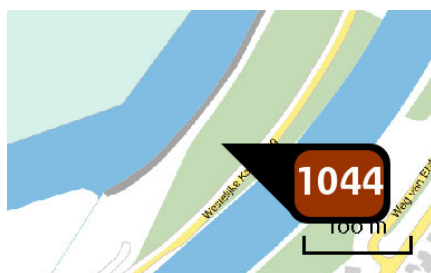
Naam 991 ft  
Locatie (X,Y) 181072, 328971  
Uitstoothoogte 302,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



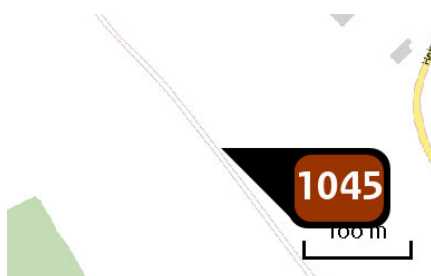
Naam 996 ft  
Locatie (X,Y) 181072, 328971  
Uitstoothoogte 303,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



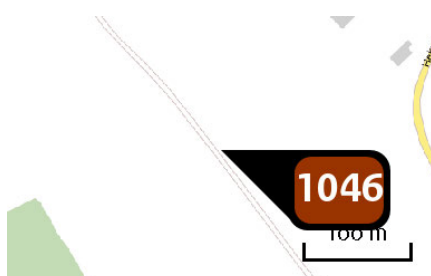
Naam 998 ft  
Locatie (X,Y) 181072, 328971  
Uitstoothoogte 304,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



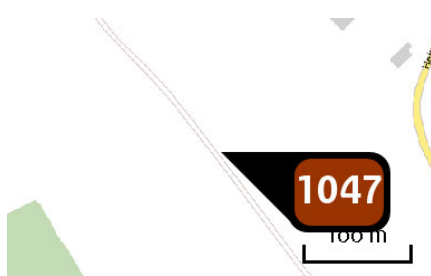
Naam 1000 ft  
Locatie (X,Y) 181072, 328971  
Uitstoothoogte 305,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



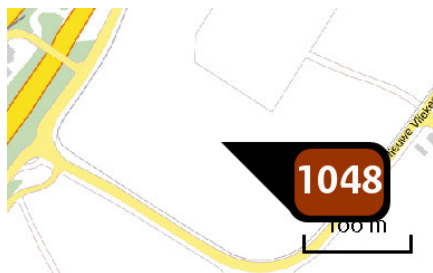
Naam 248 ft  
Locatie (X,Y) 181073, 323066  
Uitstoothoogte 76,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



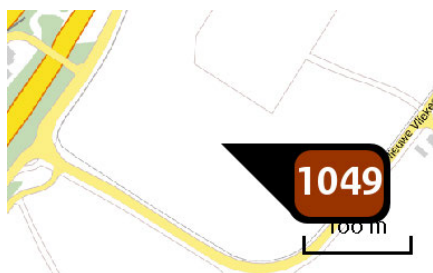
Naam 249 ft  
Locatie (X,Y) 181073, 323066  
Uitstoothoogte 76,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



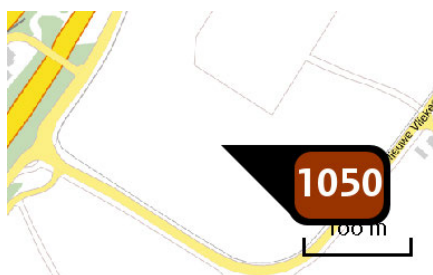
Naam 270 ft  
Locatie (X,Y) 181073, 323066  
Uitstoothoogte 82,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



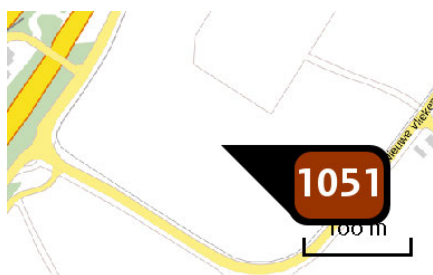
|                    |                  |
|--------------------|------------------|
| Naam               | 906 ft           |
| Locatie (X,Y)      | 181074, 323375   |
| Uitstoothoogte     | 276,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 171,00 kg/j      |



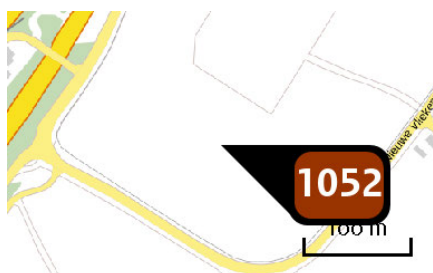
|                    |                  |
|--------------------|------------------|
| Naam               | 1126 ft          |
| Locatie (X,Y)      | 181074, 323375   |
| Uitstoothoogte     | 343,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 169,00 kg/j      |



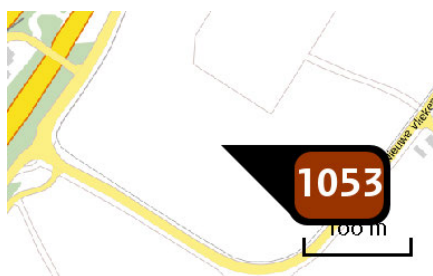
|                    |                  |
|--------------------|------------------|
| Naam               | 906 ft           |
| Locatie (X,Y)      | 181074, 323375   |
| Uitstoothoogte     | 276,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 186,00 kg/j      |



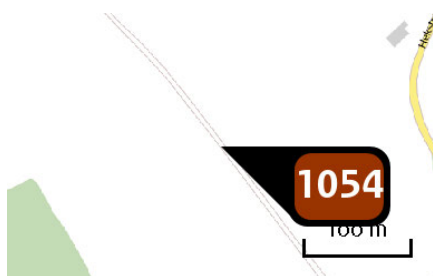
|                    |                  |
|--------------------|------------------|
| Naam               | 830 ft           |
| Locatie (X,Y)      | 181075, 323374   |
| Uitstoothoogte     | 253,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 107,00 kg/j      |



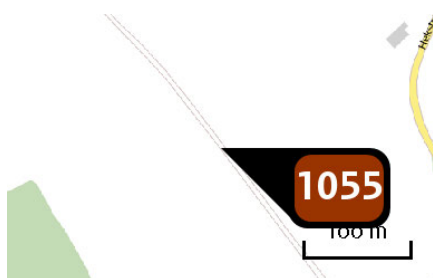
|                    |                  |
|--------------------|------------------|
| Naam               | 982 ft           |
| Locatie (X,Y)      | 181075, 323374   |
| Uitstoothoogte     | 299,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 460,00 kg/j      |



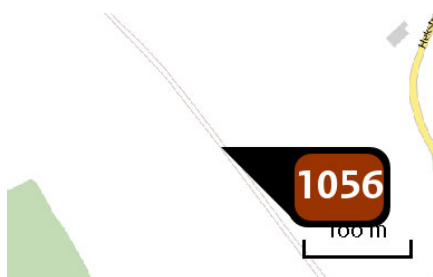
Naam 1051 ft  
Locatie (X,Y) 181075, 323374  
Uitstoothoogte 320,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 116,00 kg/j



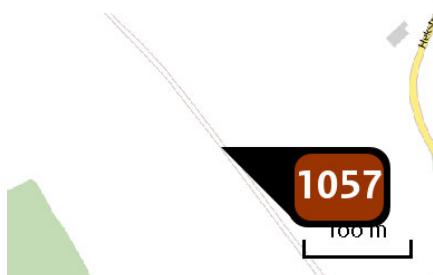
Naam 252 ft  
Locatie (X,Y) 181077, 323051  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 253 ft  
Locatie (X,Y) 181077, 323051  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

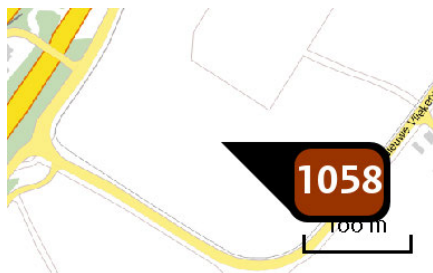


Naam 274 ft  
Locatie (X,Y) 181077, 323051  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

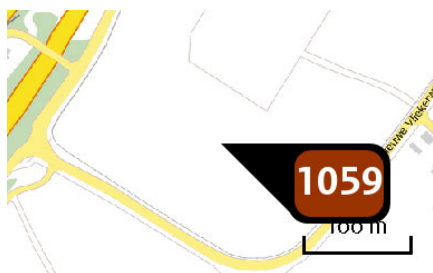


Naam 275 ft  
Locatie (X,Y) 181077, 323051  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

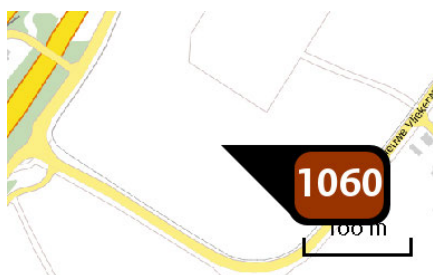




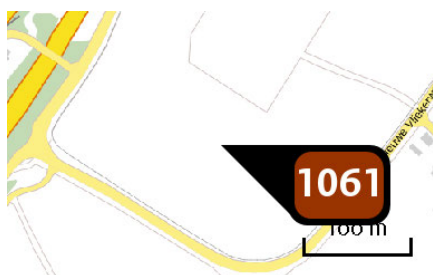
|                    |                  |
|--------------------|------------------|
| Naam               | 643 ft           |
| Locatie (X,Y)      | 181077, 323373   |
| Uitstoothoogte     | 196,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 4,21 kg/j        |



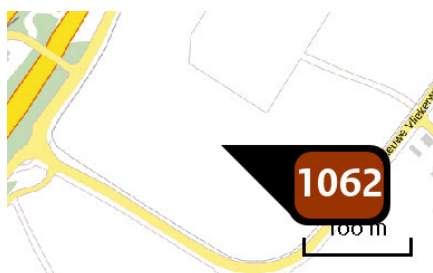
|                    |                  |
|--------------------|------------------|
| Naam               | 630 ft           |
| Locatie (X,Y)      | 181079, 323372   |
| Uitstoothoogte     | 192,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



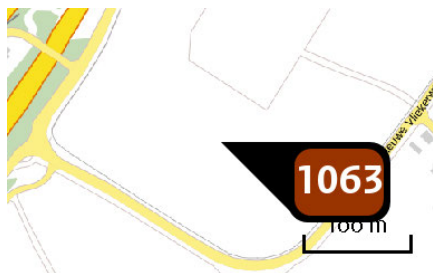
|                    |                  |
|--------------------|------------------|
| Naam               | 680 ft           |
| Locatie (X,Y)      | 181079, 323372   |
| Uitstoothoogte     | 207,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 2,30 kg/j        |



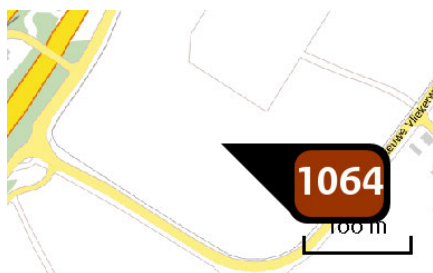
|                    |                  |
|--------------------|------------------|
| Naam               | 1290 ft          |
| Locatie (X,Y)      | 181079, 323372   |
| Uitstoothoogte     | 393,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 3,26 kg/j        |



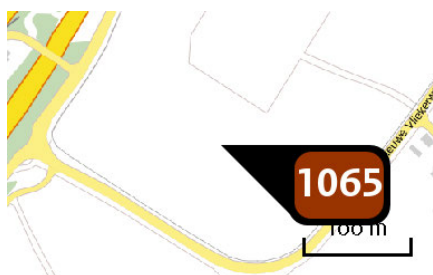
|                    |                  |
|--------------------|------------------|
| Naam               | 780 ft           |
| Locatie (X,Y)      | 181079, 323373   |
| Uitstoothoogte     | 238,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



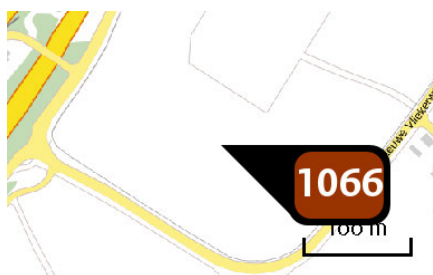
Naam 830 ft  
Locatie (X,Y) 181079, 323373  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



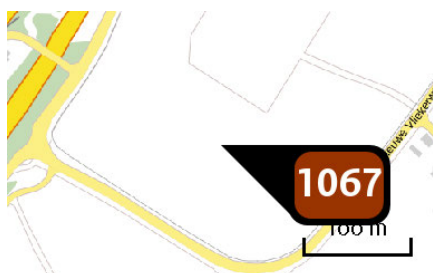
Naam 935 ft  
Locatie (X,Y) 181079, 323373  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



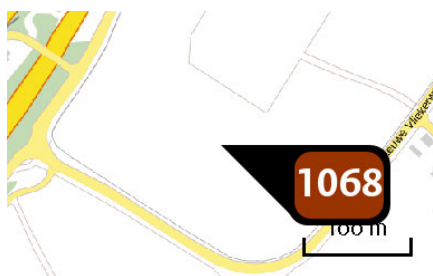
Naam 780 ft  
Locatie (X,Y) 181079, 323373  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



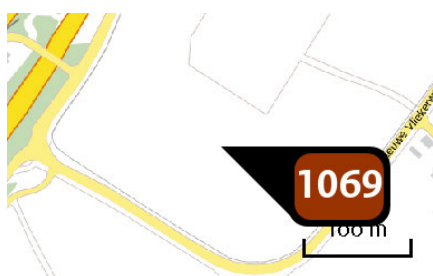
Naam 830 ft  
Locatie (X,Y) 181079, 323373  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



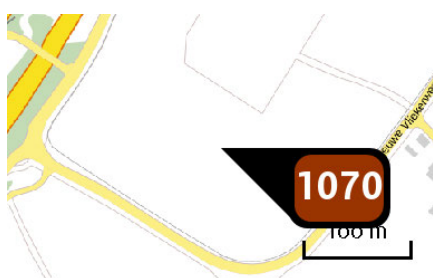
Naam 854 ft  
Locatie (X,Y) 181079, 323373  
Uitstoothoogte 260,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



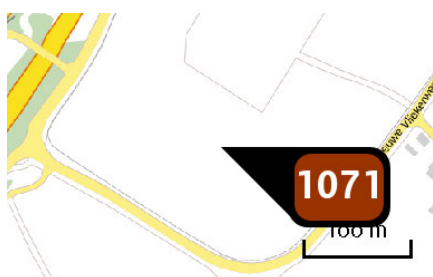
Naam 918 ft  
Locatie (X,Y) 181079, 323373  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



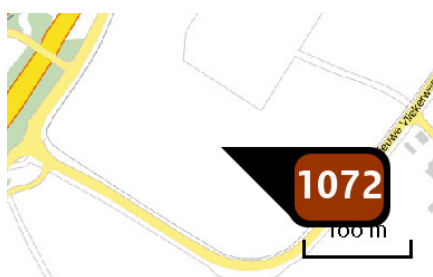
Naam 935 ft  
Locatie (X,Y) 181079, 323373  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



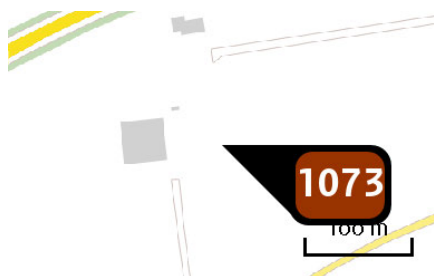
Naam 1051 ft  
Locatie (X,Y) 181083, 323370  
Uitstoothoogte 320,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 58,20 kg/j



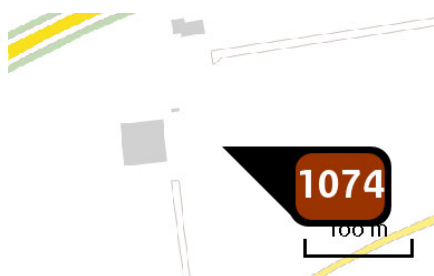
Naam 1352 ft  
Locatie (X,Y) 181083, 323370  
Uitstoothoogte 412,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 10,60 kg/j



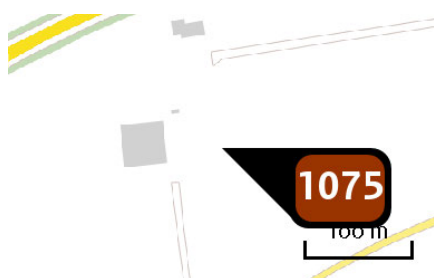
Naam 1185 ft  
Locatie (X,Y) 181084, 323369  
Uitstoothoogte 361,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 160,00 kg/j



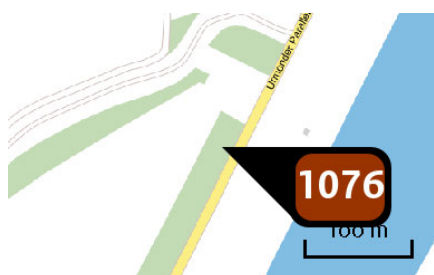
Naam 2183 ft  
Locatie (X,Y) 181089, 318711  
Uitstoothoogte 665,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 75,10 kg/j



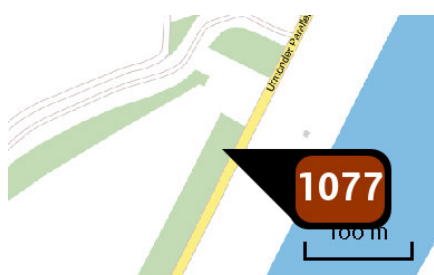
Naam 2323 ft  
Locatie (X,Y) 181089, 318711  
Uitstoothoogte 708,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 318,00 kg/j



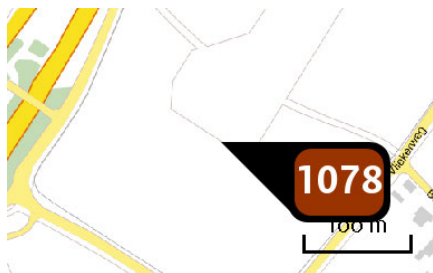
Naam 2461 ft  
Locatie (X,Y) 181089, 318711  
Uitstoothoogte 750,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 80,40 kg/j



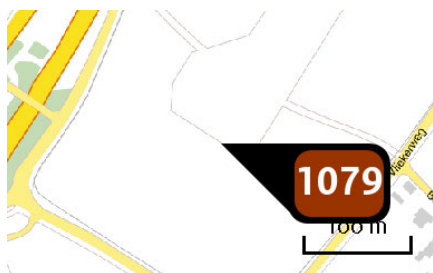
Naam 1435 ft  
Locatie (X,Y) 181091, 332458  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



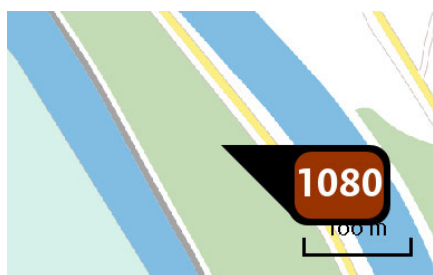
Naam 1435 ft  
Locatie (X,Y) 181091, 332458  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



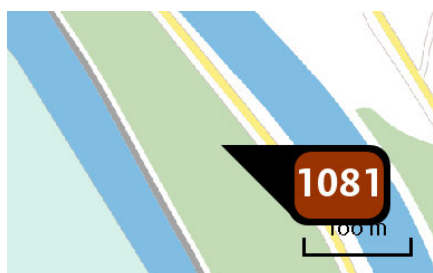
|                    |                  |
|--------------------|------------------|
| Naam               | 106 ft           |
| Locatie (X,Y)      | 181096, 323418   |
| Uitstoothoogte     | 32,0 m           |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 240,00 kg/j      |



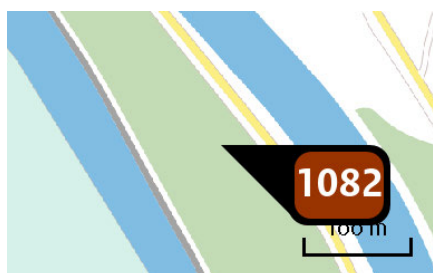
|                    |                  |
|--------------------|------------------|
| Naam               | 108 ft           |
| Locatie (X,Y)      | 181096, 323418   |
| Uitstoothoogte     | 33,0 m           |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



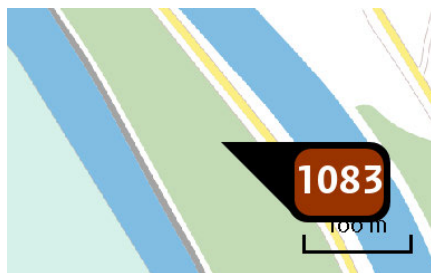
|                    |                  |
|--------------------|------------------|
| Naam               | 1097 ft          |
| Locatie (X,Y)      | 181102, 329704   |
| Uitstoothoogte     | 334,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



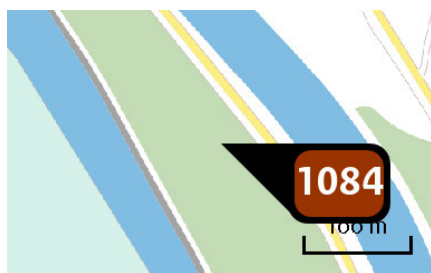
|                    |                  |
|--------------------|------------------|
| Naam               | 1100 ft          |
| Locatie (X,Y)      | 181102, 329704   |
| Uitstoothoogte     | 335,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



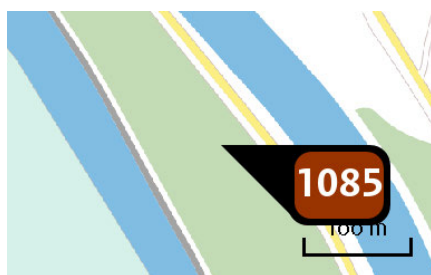
|                    |                  |
|--------------------|------------------|
| Naam               | 1127 ft          |
| Locatie (X,Y)      | 181102, 329704   |
| Uitstoothoogte     | 343,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



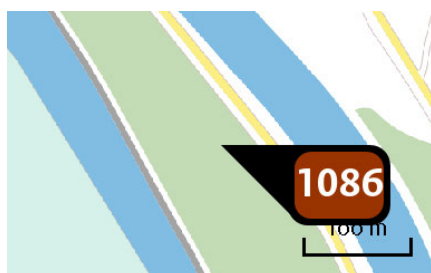
Naam 1140 ft  
Locatie (X,Y) 181102, 329704  
Uitstoothoogte 347,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



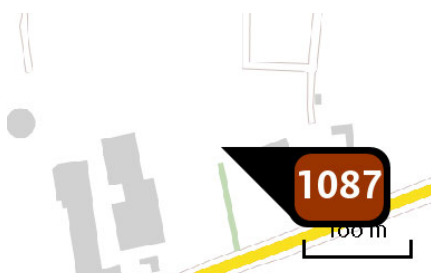
Naam 1157 ft  
Locatie (X,Y) 181102, 329704  
Uitstoothoogte 353,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1166 ft  
Locatie (X,Y) 181102, 329704  
Uitstoothoogte 355,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

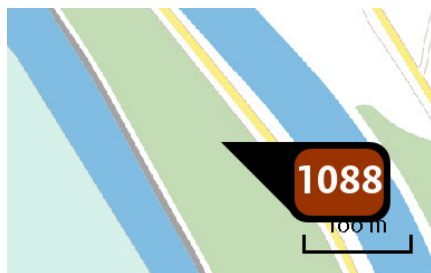


Naam 1174 ft  
Locatie (X,Y) 181102, 329704  
Uitstoothoogte 358,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

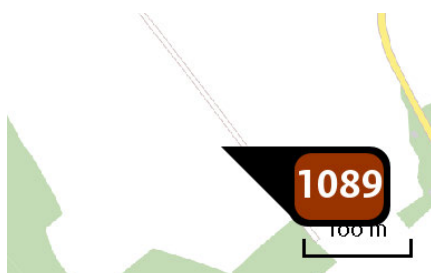


Naam 1764 ft  
Locatie (X,Y) 181102, 319002  
Uitstoothoogte 538,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,98 kg/j

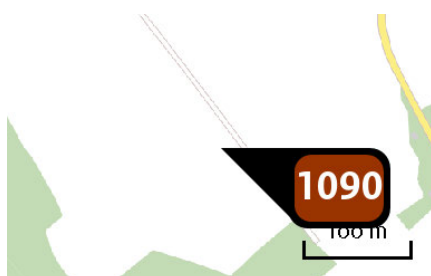




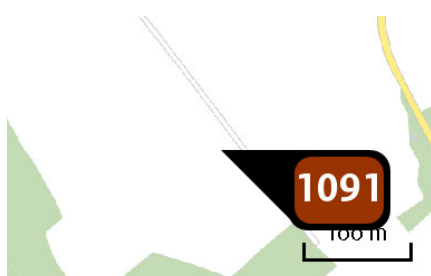
Naam 1435 ft  
Locatie (X,Y) 181102, 329704  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



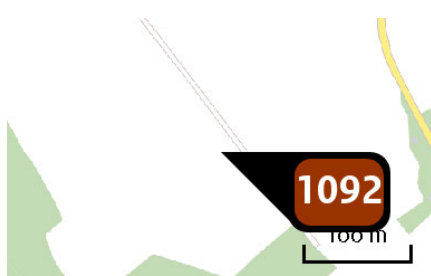
Naam 898 ft  
Locatie (X,Y) 181106, 322986  
Uitstoothoogte 274,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



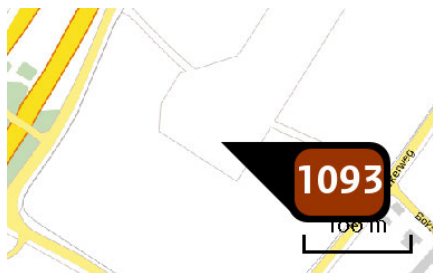
Naam 935 ft  
Locatie (X,Y) 181106, 322986  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



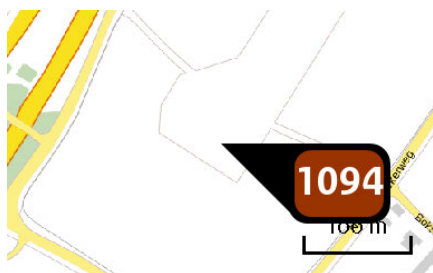
Naam 898 ft  
Locatie (X,Y) 181106, 322986  
Uitstoothoogte 274,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



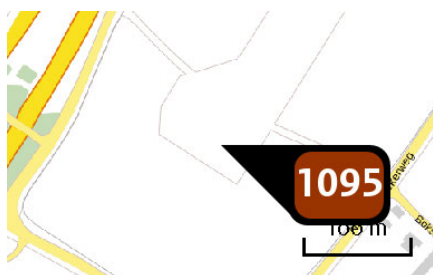
Naam 935 ft  
Locatie (X,Y) 181106, 322986  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



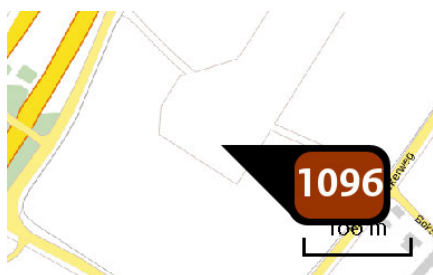
Naam 156 ft  
Locatie (X,Y) 181107, 323439  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



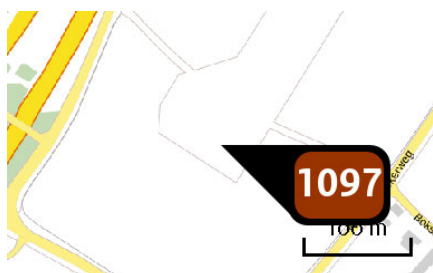
Naam 156 ft  
Locatie (X,Y) 181107, 323439  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



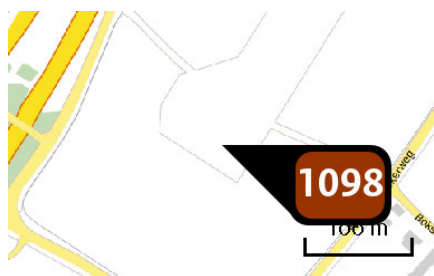
Naam 167 ft  
Locatie (X,Y) 181107, 323439  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



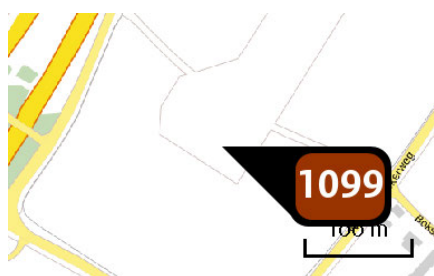
Naam 167 ft  
Locatie (X,Y) 181107, 323439  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



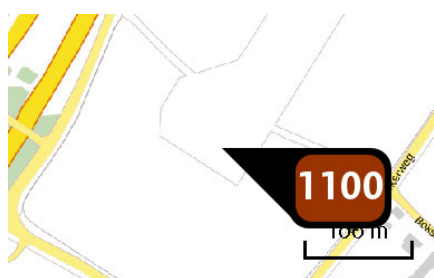
Naam 156 ft  
Locatie (X,Y) 181108, 323438  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



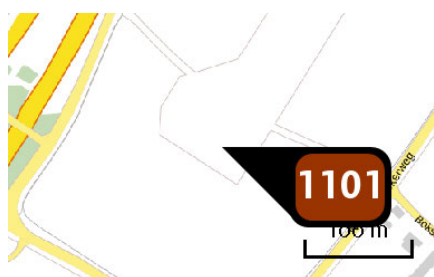
Naam 156 ft  
Locatie (X,Y) 181108, 323438  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



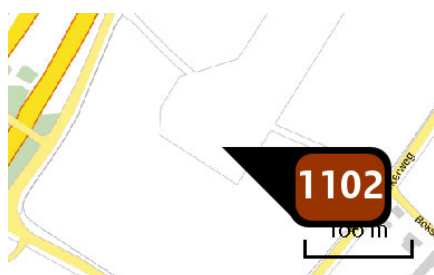
Naam 167 ft  
Locatie (X,Y) 181108, 323438  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



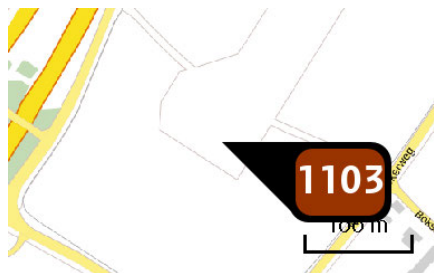
Naam 167 ft  
Locatie (X,Y) 181108, 323438  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



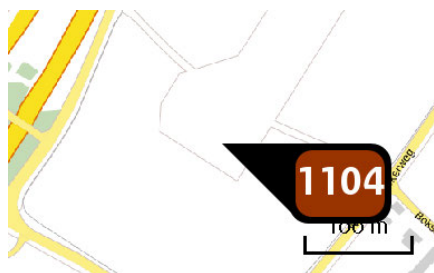
Naam 156 ft  
Locatie (X,Y) 181108, 323438  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



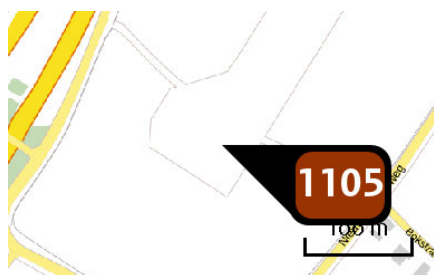
Naam 156 ft  
Locatie (X,Y) 181108, 323438  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



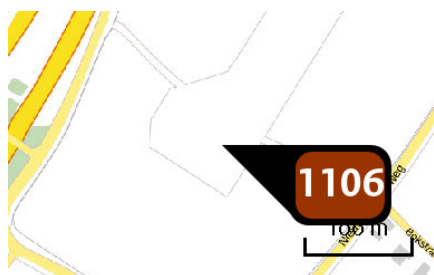
Naam 167 ft  
Locatie (X,Y) 181108, 323438  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



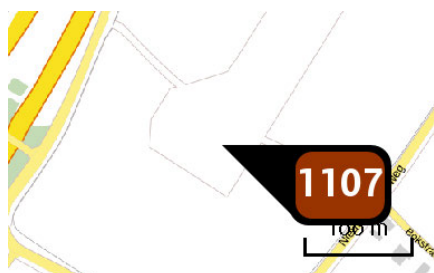
Naam 167 ft  
Locatie (X,Y) 181108, 323438  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



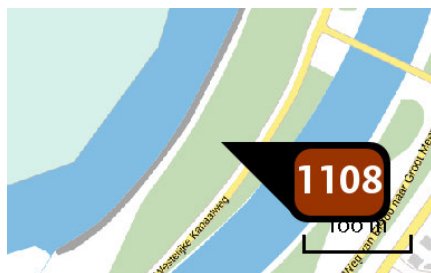
Naam 152 ft  
Locatie (X,Y) 181117, 323451  
Uitstoothoogte 46,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



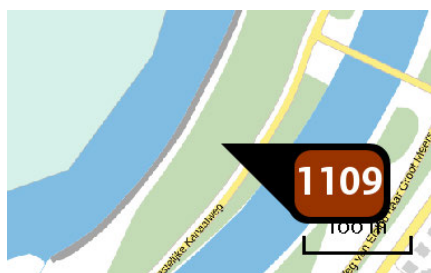
Naam 152 ft  
Locatie (X,Y) 181117, 323451  
Uitstoothoogte 46,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



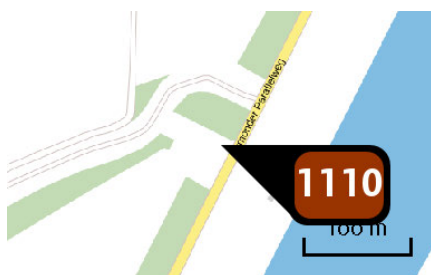
Naam 163 ft  
Locatie (X,Y) 181117, 323451  
Uitstoothoogte 50,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



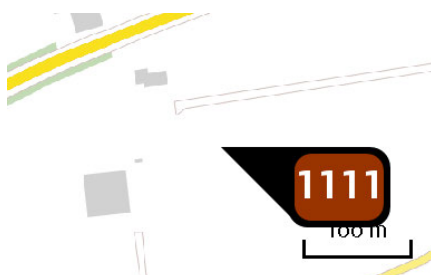
Naam 940 ft  
Locatie (X,Y) 181117, 329026  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



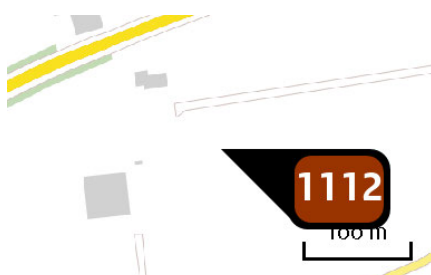
Naam 940 ft  
Locatie (X,Y) 181122, 329032  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



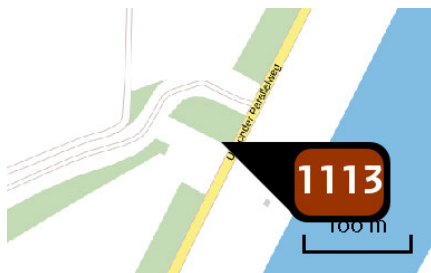
Naam 940 ft  
Locatie (X,Y) 181123, 332521  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1764 ft  
Locatie (X,Y) 181123, 318758  
Uitstoothoogte 538,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,92 kg/j



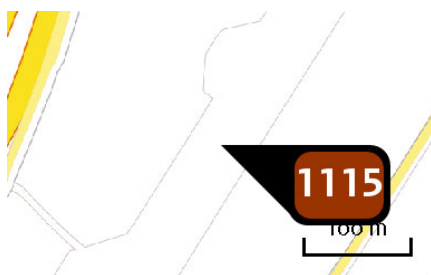
Naam 2207 ft  
Locatie (X,Y) 181123, 318758  
Uitstoothoogte 673,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



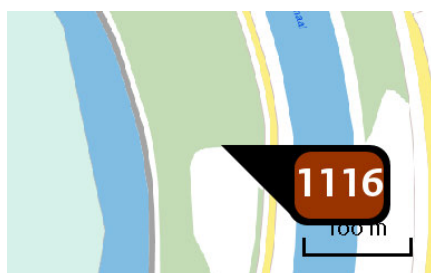
Naam 940 ft  
Locatie (X,Y) 181127, 332528  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



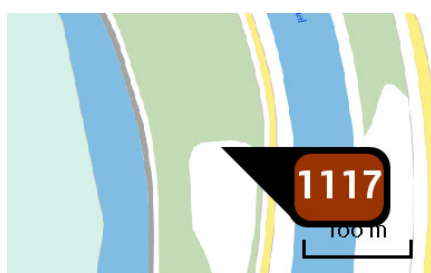
Naam 913 ft  
Locatie (X,Y) 181207, 323605  
Uitstoothoogte 278,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 636 ft  
Locatie (X,Y) 181210, 323602  
Uitstoothoogte 194,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,54 kg/j

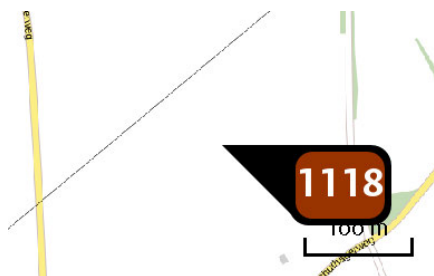


Naam 940 ft  
Locatie (X,Y) 181221, 329411  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

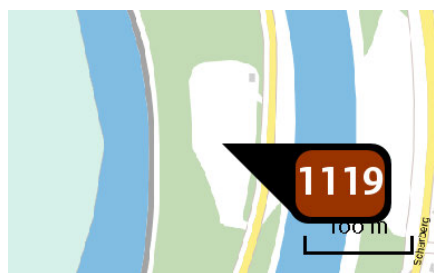


Naam 940 ft  
Locatie (X,Y) 181222, 329403  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

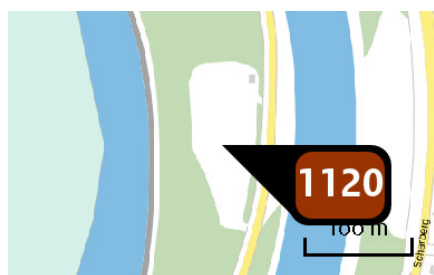




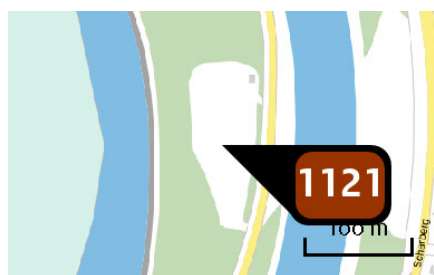
Naam 935 ft  
Locatie (X,Y) 181223, 327731  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



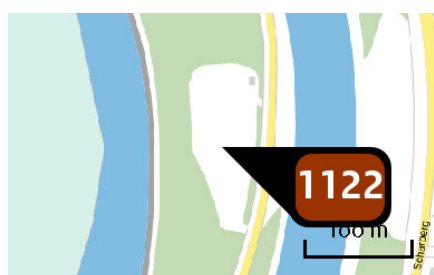
Naam 1038 ft  
Locatie (X,Y) 181223, 329332  
Uitstoothoogte 316,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



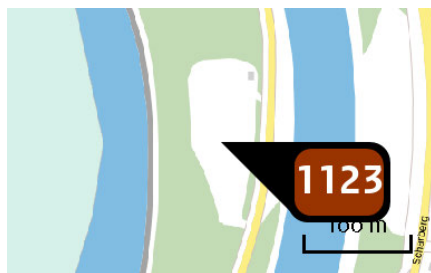
Naam 1040 ft  
Locatie (X,Y) 181223, 329332  
Uitstoothoogte 317,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



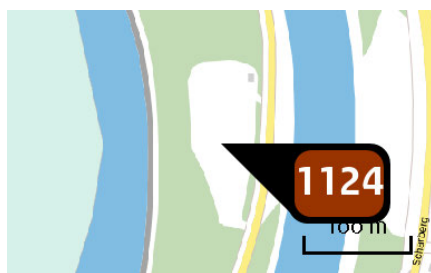
Naam 1057 ft  
Locatie (X,Y) 181223, 329332  
Uitstoothoogte 322,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



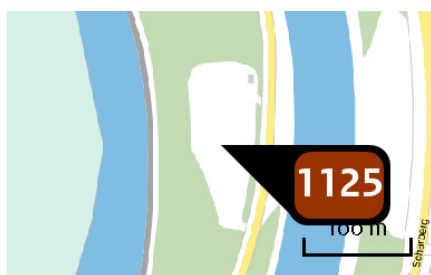
Naam 1065 ft  
Locatie (X,Y) 181223, 329332  
Uitstoothoogte 325,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



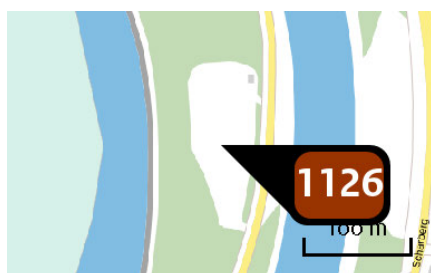
Naam 1076 ft  
Locatie (X,Y) 181223, 329332  
Uitstoothoogte 328,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



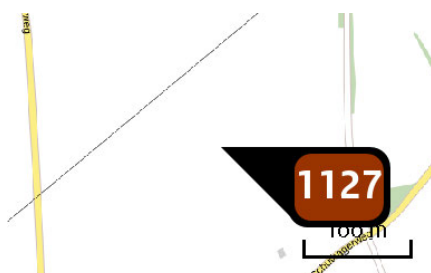
Naam 1082 ft  
Locatie (X,Y) 181223, 329332  
Uitstoothoogte 330,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



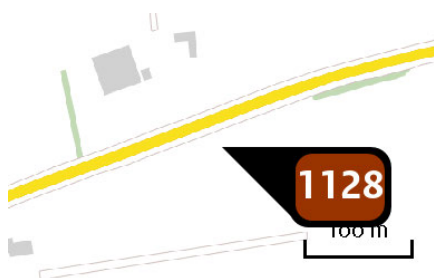
Naam 1087 ft  
Locatie (X,Y) 181223, 329332  
Uitstoothoogte 331,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1435 ft  
Locatie (X,Y) 181223, 329332  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 935 ft  
Locatie (X,Y) 181224, 327723  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



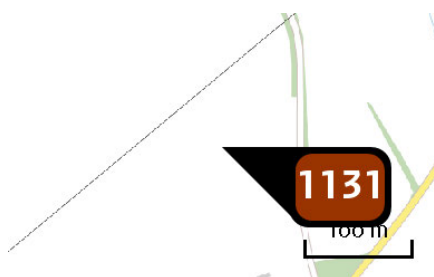
Naam 2639 ft  
 Locatie (X,Y) 181250, 318916  
 Uitstoothoogte 804,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 39,60 kg/j



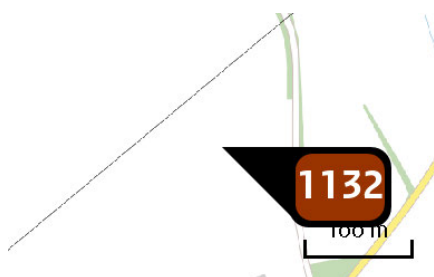
Naam 2959 ft  
 Locatie (X,Y) 181251, 317722  
 Uitstoothoogte 902,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 105,00 kg/j



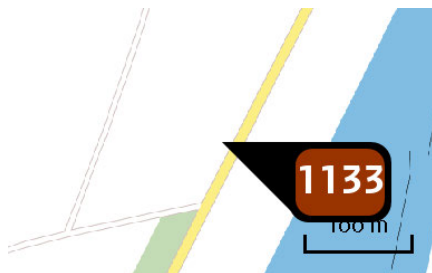
Naam 2675 ft  
 Locatie (X,Y) 181266, 318441  
 Uitstoothoogte 815,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 134,00 kg/j



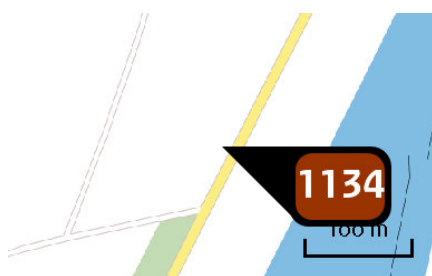
Naam 935 ft  
 Locatie (X,Y) 181268, 327788  
 Uitstoothoogte 285,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



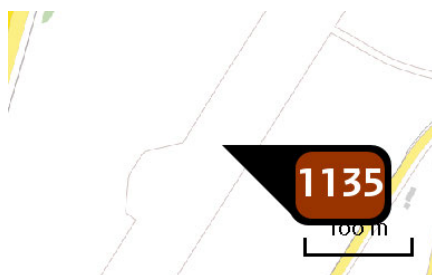
Naam 935 ft  
 Locatie (X,Y) 181272, 327790  
 Uitstoothoogte 285,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



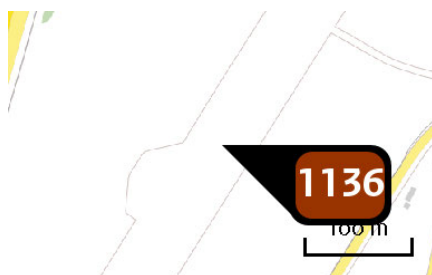
Naam 1435 ft  
Locatie (X,Y) 181272, 332814  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



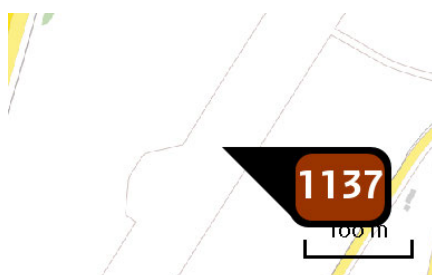
Naam 1435 ft  
Locatie (X,Y) 181273, 332814  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



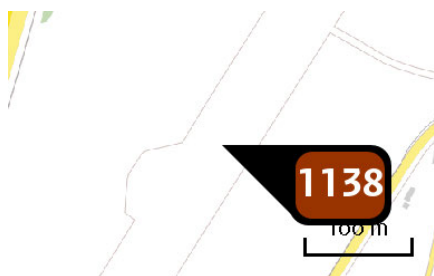
Naam 548 ft  
Locatie (X,Y) 181283, 323716  
Uitstoothoogte 167,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9,56 kg/j



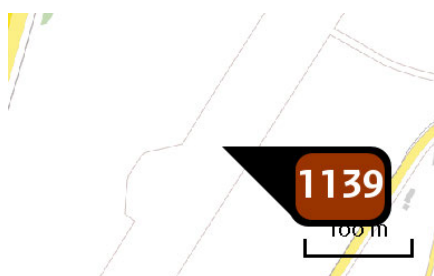
Naam 711 ft  
Locatie (X,Y) 181283, 323716  
Uitstoothoogte 217,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 57,50 kg/j



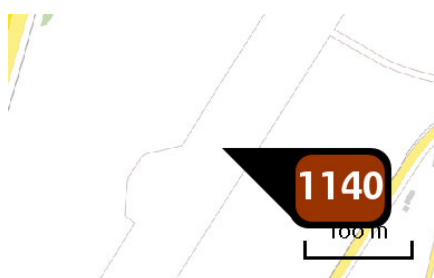
Naam 799 ft  
Locatie (X,Y) 181283, 323716  
Uitstoothoogte 244,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,55 kg/j



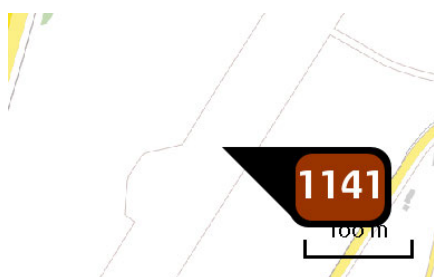
Naam 494 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 151,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 82,60 kg/j



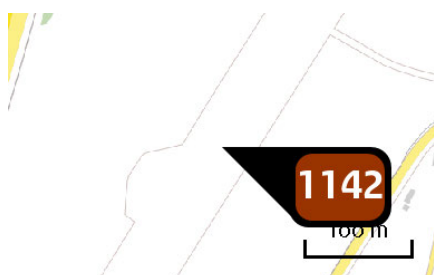
Naam 503 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 153,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



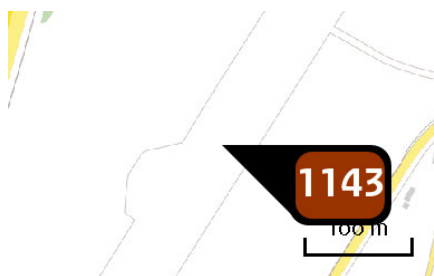
Naam 509 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 155,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



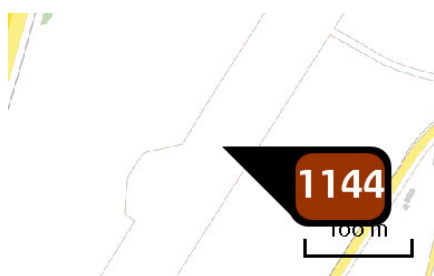
Naam 511 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 156,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



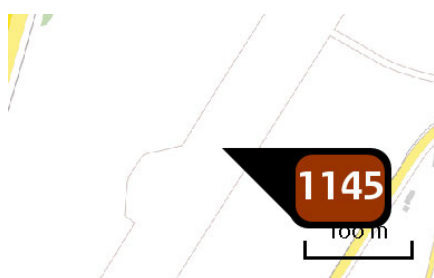
Naam 662 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



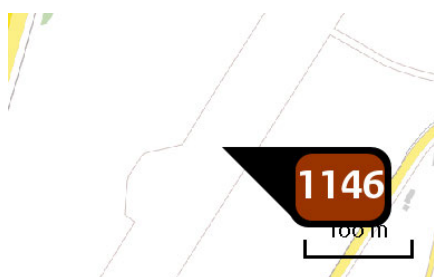
Naam 706 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



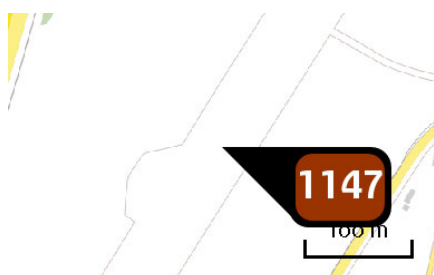
Naam 731 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 223,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 780 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

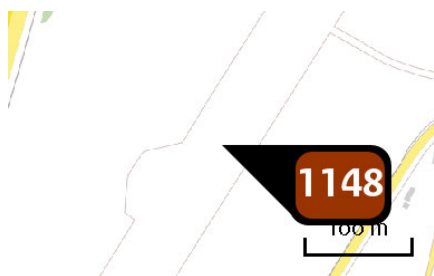


Naam 803 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 245,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

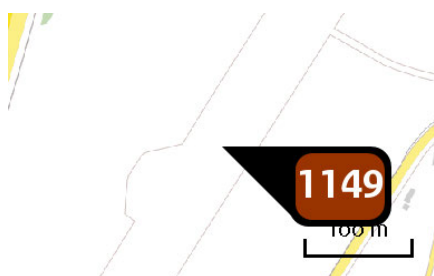


Naam 932 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 284,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

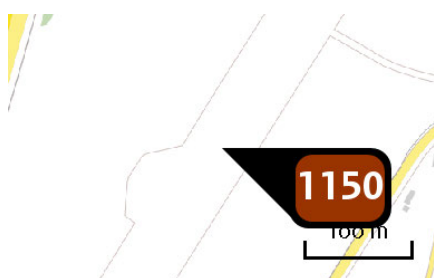




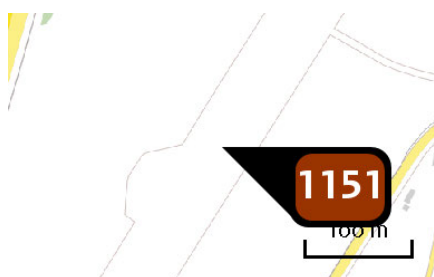
Naam 935 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



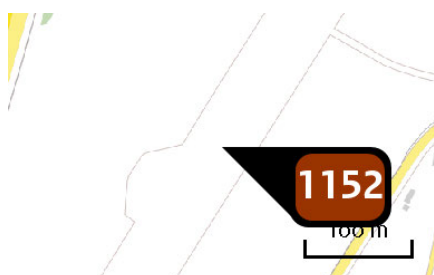
Naam 662 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



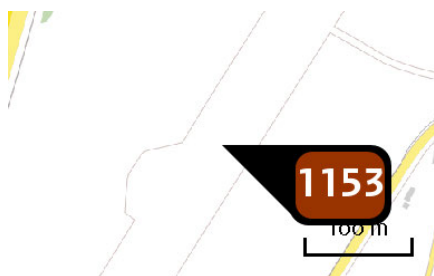
Naam 706 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



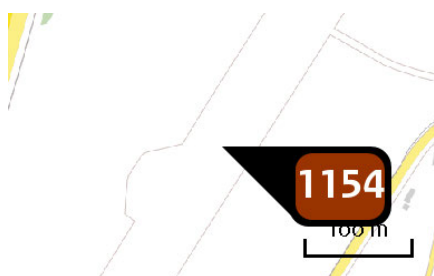
Naam 731 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 223,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



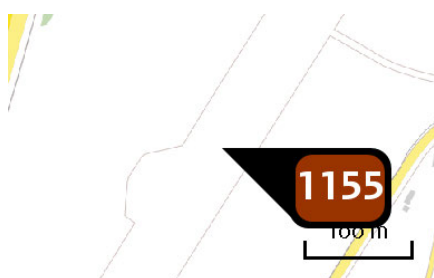
Naam 780 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



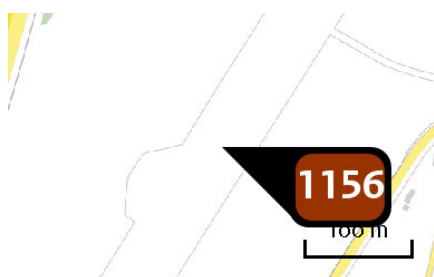
Naam 803 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 245,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



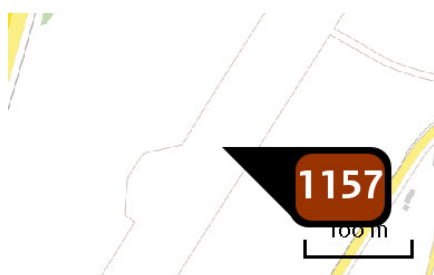
Naam 932 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 284,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



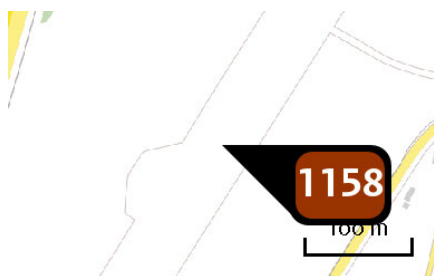
Naam 935 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



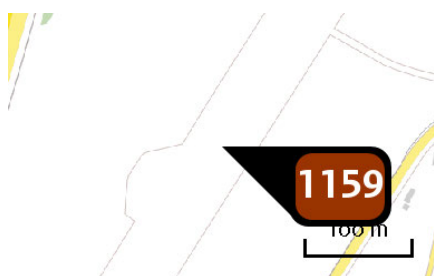
Naam 662 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



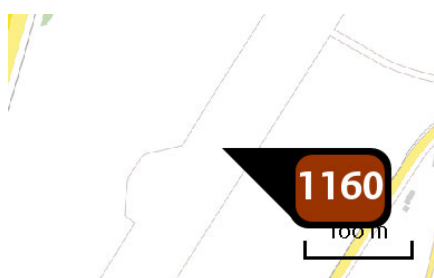
Naam 706 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



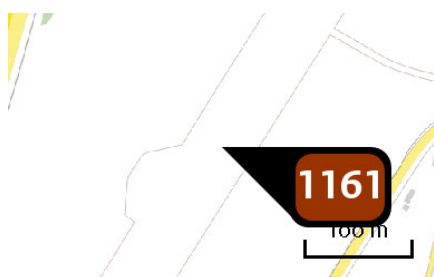
Naam 803 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 245,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



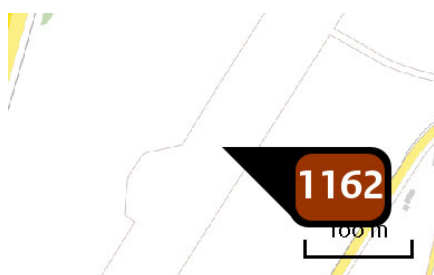
Naam 932 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 284,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



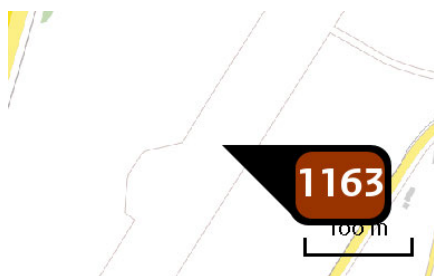
Naam 935 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



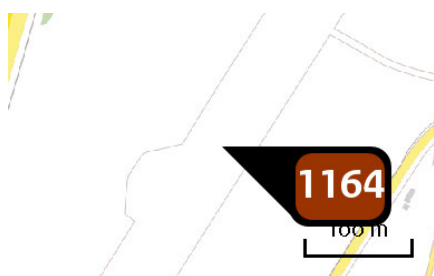
Naam 662 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



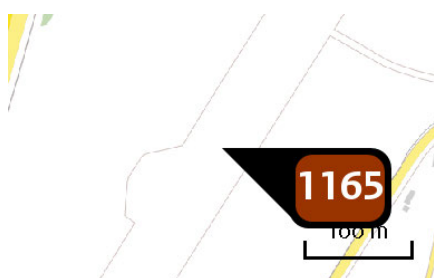
Naam 706 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



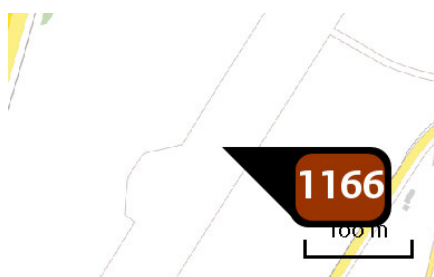
Naam 731 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 223,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



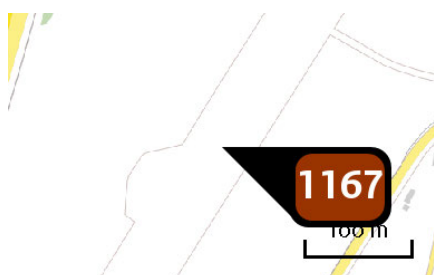
Naam 780 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



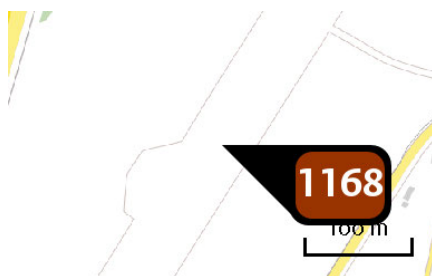
Naam 803 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 245,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



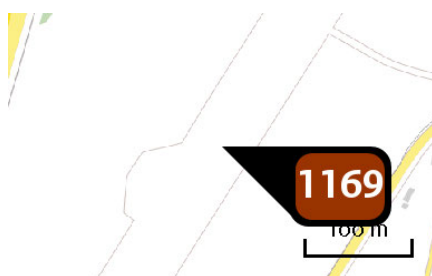
Naam 932 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 284,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



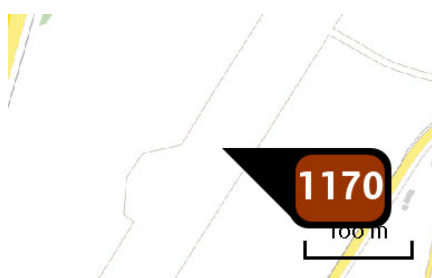
Naam 935 ft  
Locatie (X,Y) 181284, 323716  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



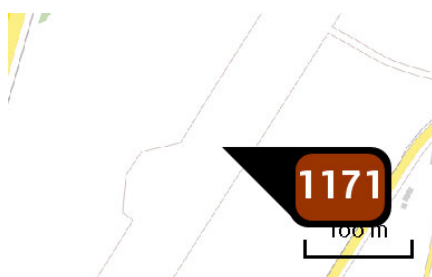
|                    |                  |
|--------------------|------------------|
| Naam               | 801 ft           |
| Locatie (X,Y)      | 181285, 323715   |
| Uitstoothoogte     | 244,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 24,20 kg/j       |



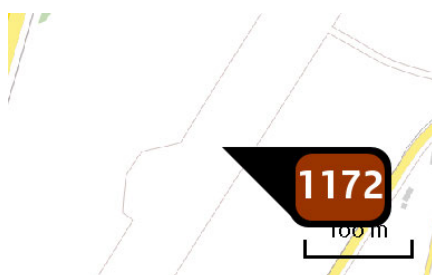
|                    |                  |
|--------------------|------------------|
| Naam               | 841 ft           |
| Locatie (X,Y)      | 181285, 323715   |
| Uitstoothoogte     | 256,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 58,90 kg/j       |



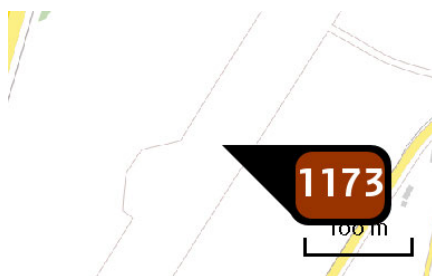
|                    |                  |
|--------------------|------------------|
| Naam               | 1124 ft          |
| Locatie (X,Y)      | 181285, 323715   |
| Uitstoothoogte     | 343,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 11,30 kg/j       |



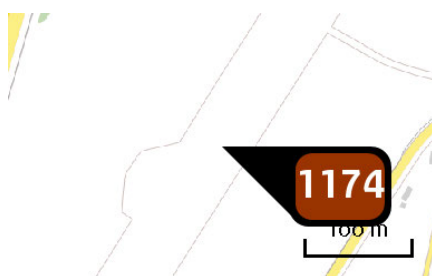
|                    |                  |
|--------------------|------------------|
| Naam               | 672 ft           |
| Locatie (X,Y)      | 181286, 323714   |
| Uitstoothoogte     | 205,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 186,00 kg/j      |



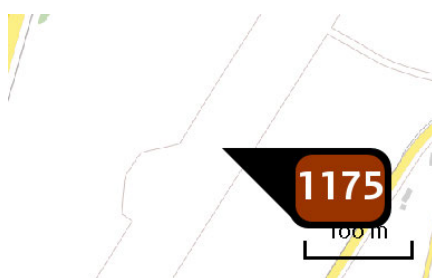
|                    |                  |
|--------------------|------------------|
| Naam               | 672 ft           |
| Locatie (X,Y)      | 181286, 323714   |
| Uitstoothoogte     | 205,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 171,00 kg/j      |



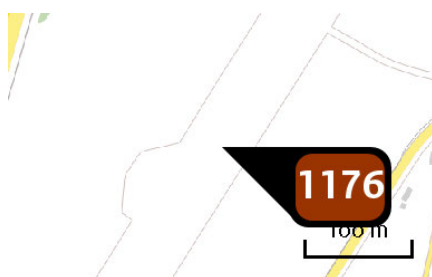
Naam 863 ft  
Locatie (X,Y) 181286, 323714  
Uitstoothoogte 263,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 169,00 kg/j



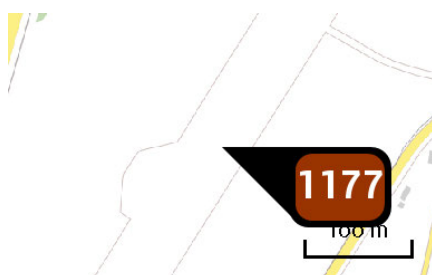
Naam 570 ft  
Locatie (X,Y) 181287, 323714  
Uitstoothoogte 174,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 107,00 kg/j



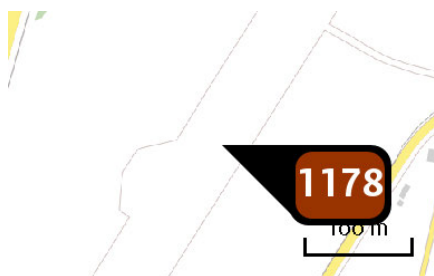
Naam 704 ft  
Locatie (X,Y) 181287, 323714  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 460,00 kg/j



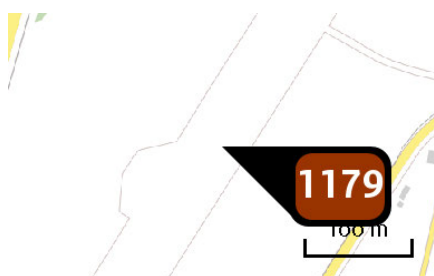
Naam 841 ft  
Locatie (X,Y) 181287, 323714  
Uitstoothoogte 256,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 118,00 kg/j



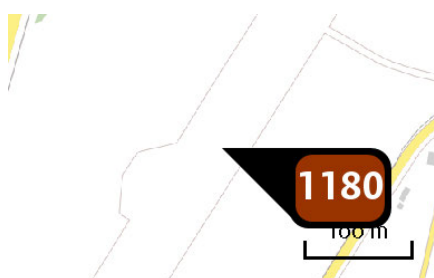
Naam 406 ft  
Locatie (X,Y) 181288, 323713  
Uitstoothoogte 124,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,21 kg/j



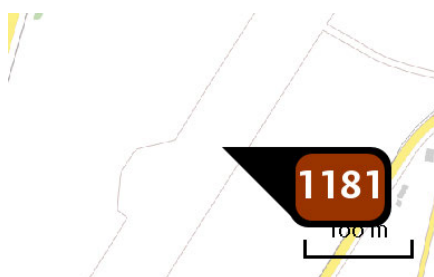
Naam 446 ft  
Locatie (X,Y) 181289, 323713  
Uitstoothoogte 136,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



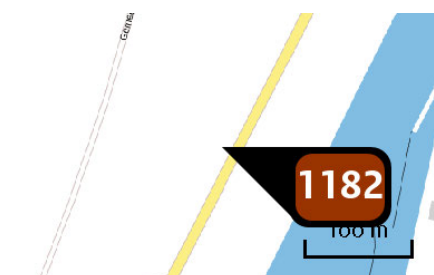
Naam 548 ft  
Locatie (X,Y) 181289, 323713  
Uitstoothoogte 167,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,30 kg/j



Naam 1003 ft  
Locatie (X,Y) 181289, 323713  
Uitstoothoogte 306,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,26 kg/j

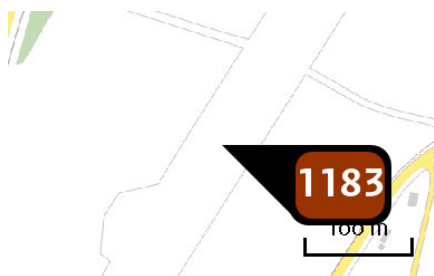


Naam 876 ft  
Locatie (X,Y) 181291, 323711  
Uitstoothoogte 267,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 160,00 kg/j

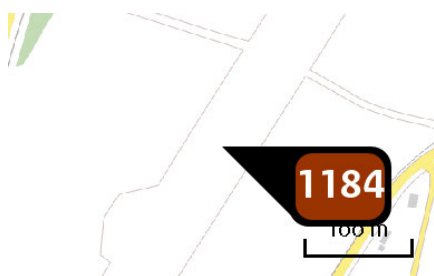


Naam 940 ft  
Locatie (X,Y) 181305, 332878  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

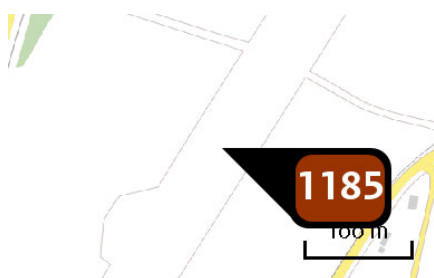




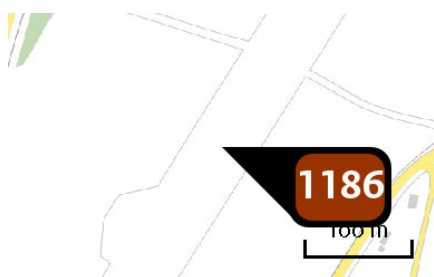
Naam 59 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



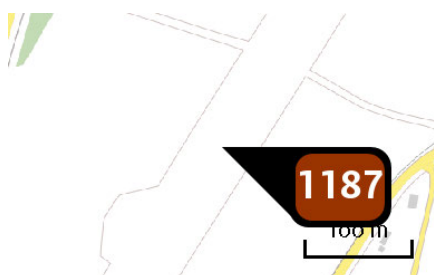
Naam 71 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



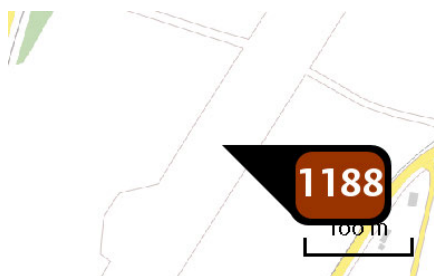
Naam 86 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 26,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



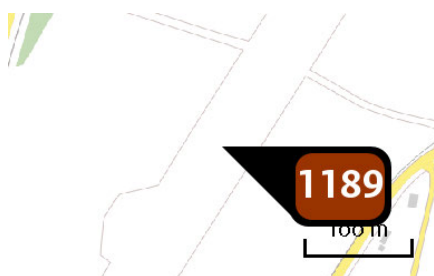
Naam 89 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 27,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



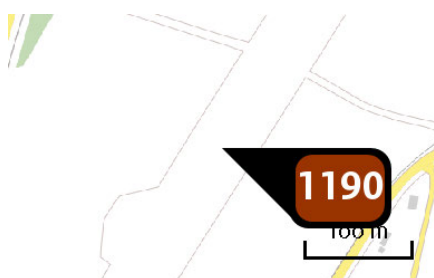
Naam 98 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 30,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



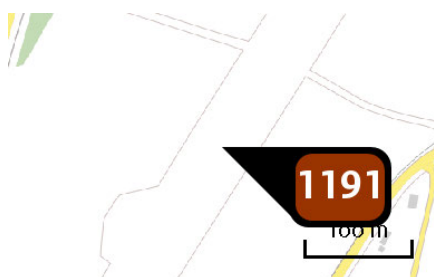
Naam 101 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 31,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



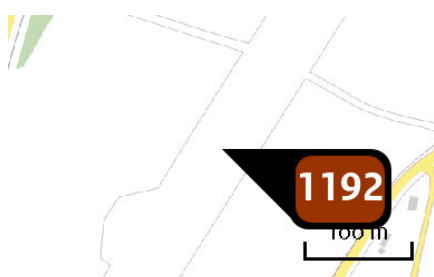
Naam 114 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 35,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



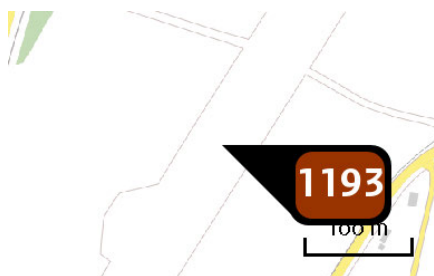
Naam 59 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



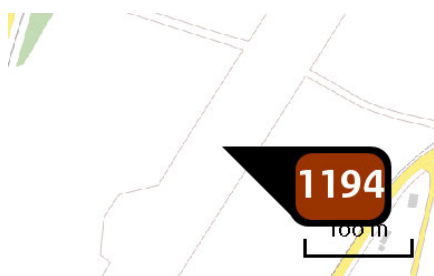
Naam 71 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



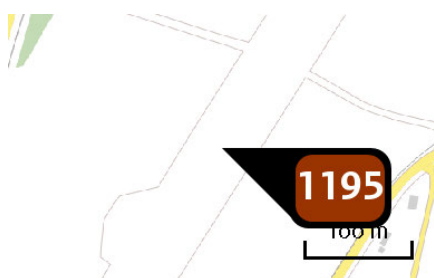
Naam 86 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 26,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



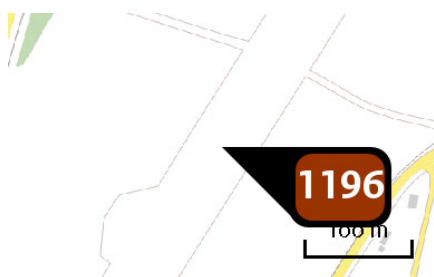
Naam 89 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 27,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



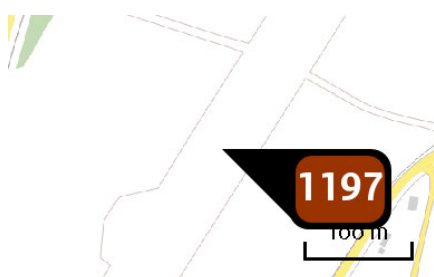
Naam 98 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 30,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



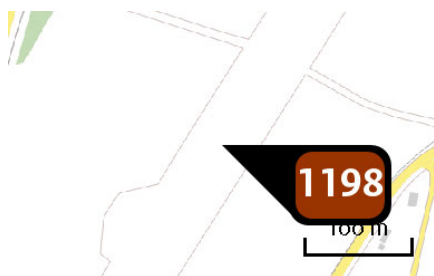
Naam 101 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 31,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



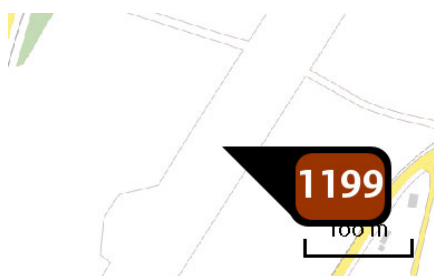
Naam 114 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 35,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



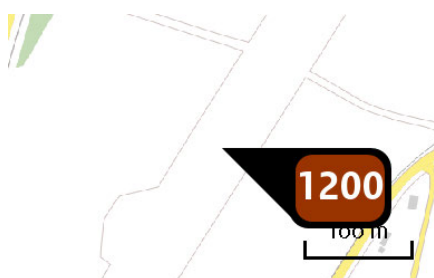
Naam 59 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



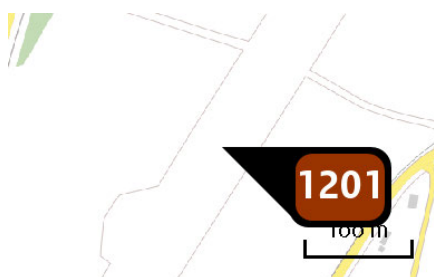
Naam 71 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



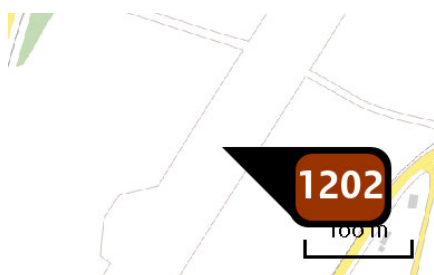
Naam 86 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 26,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



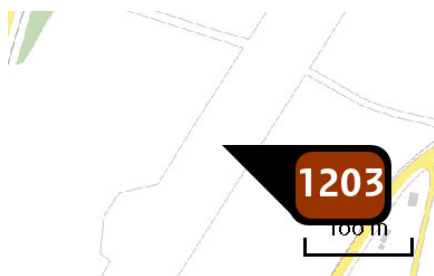
Naam 89 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 27,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



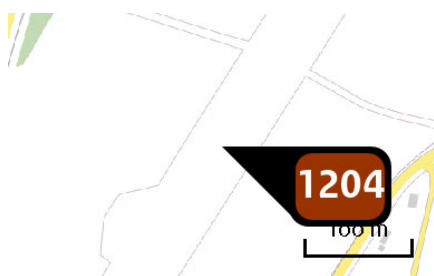
Naam 98 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 30,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



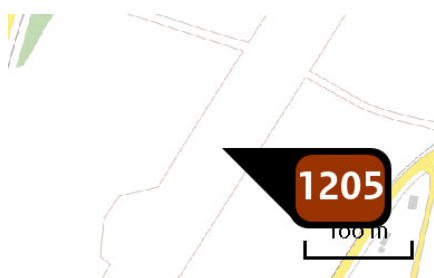
Naam 101 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 31,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



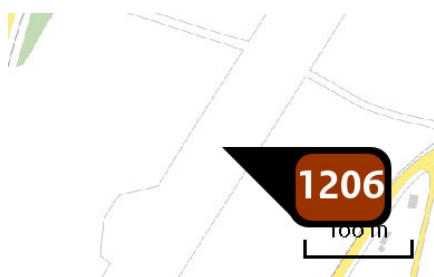
Naam 114 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 35,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



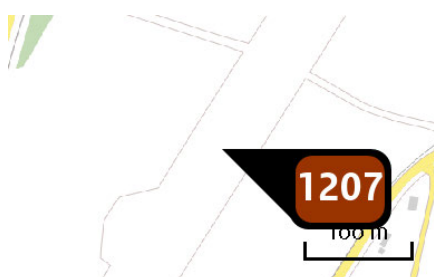
Naam 59 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



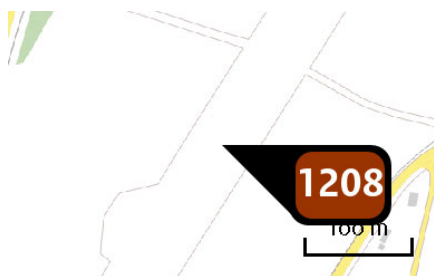
Naam 71 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



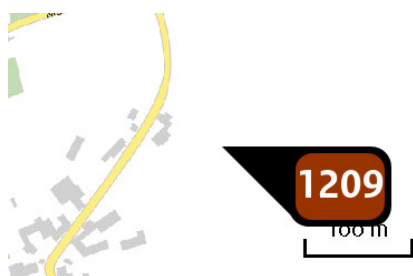
Naam 86 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 26,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



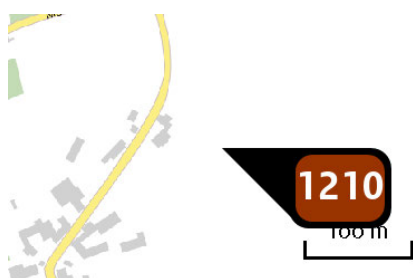
Naam 98 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 30,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



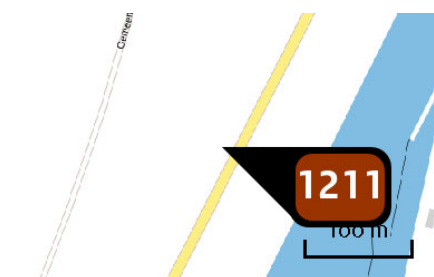
Naam 101 ft  
Locatie (X,Y) 181307, 323754  
Uitstoothoogte 31,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



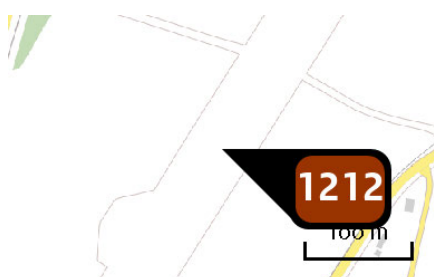
Naam 2000 ft  
Locatie (X,Y) 181308, 310972  
Uitstoothoogte 610,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,83 kg/j



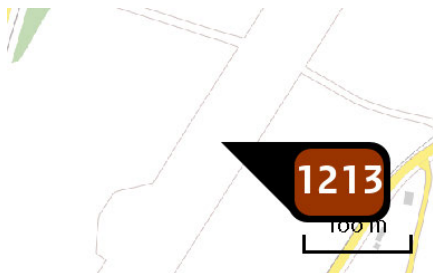
Naam 2098 ft  
Locatie (X,Y) 181308, 310972  
Uitstoothoogte 640,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



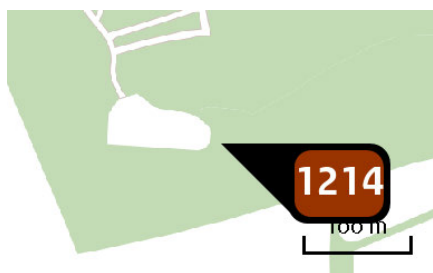
Naam 940 ft  
Locatie (X,Y) 181308, 332885  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



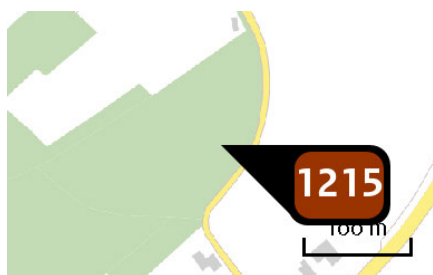
Naam 171 ft  
Locatie (X,Y) 181310, 323756  
Uitstoothoogte 52,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



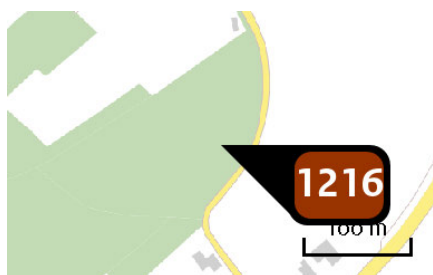
Naam 175 ft  
Locatie (X,Y) 181310, 323756  
Uitstoothoogte 53,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



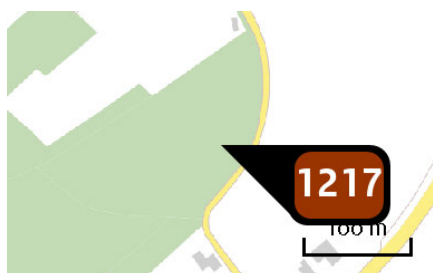
Naam 2248 ft  
Locatie (X,Y) 181324, 319746  
Uitstoothoogte 685,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 40,20 kg/j



Naam 345 ft  
Locatie (X,Y) 181330, 322773  
Uitstoothoogte 105,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

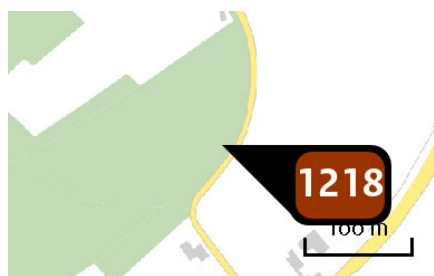


Naam 346 ft  
Locatie (X,Y) 181330, 322773  
Uitstoothoogte 105,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

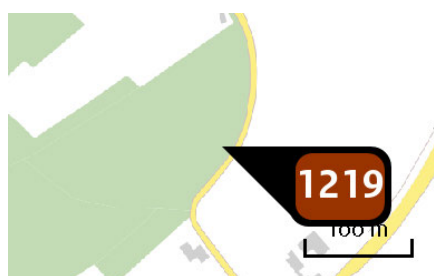


Naam 378 ft  
Locatie (X,Y) 181330, 322773  
Uitstoothoogte 115,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

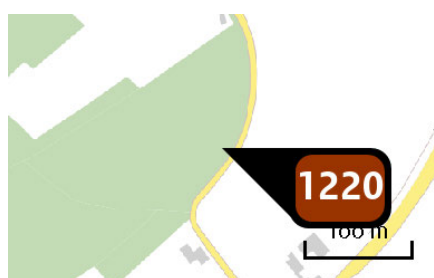




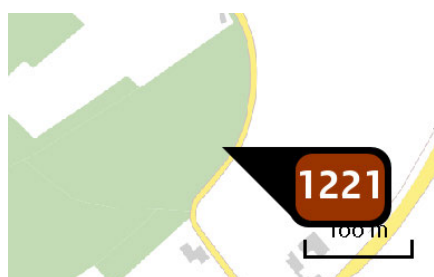
Naam 349 ft  
Locatie (X,Y) 181343, 322764  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



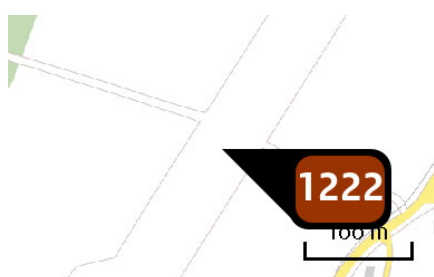
Naam 349 ft  
Locatie (X,Y) 181343, 322764  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



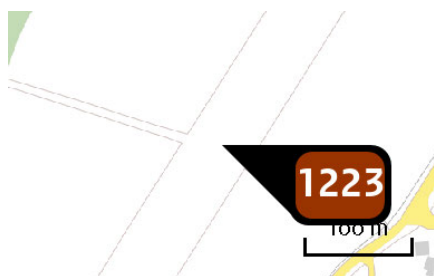
Naam 382 ft  
Locatie (X,Y) 181343, 322764  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



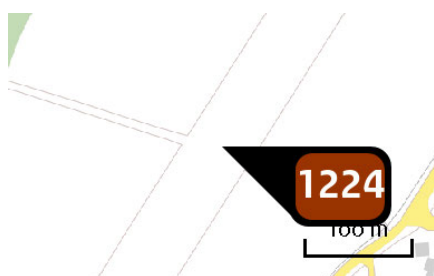
Naam 382 ft  
Locatie (X,Y) 181343, 322764  
Uitstoothoogte 117,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



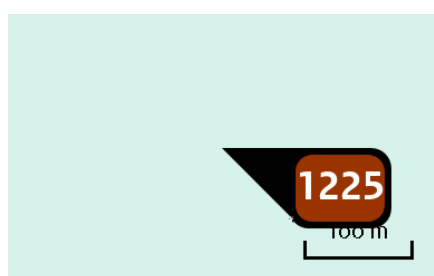
Naam 59 ft  
Locatie (X,Y) 181347, 323819  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 264,00 kg/j



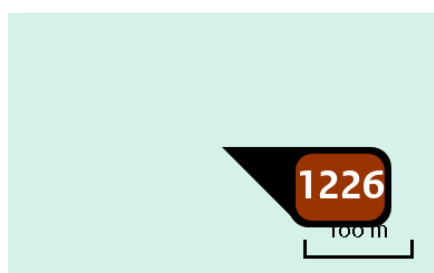
Naam 59 ft  
Locatie (X,Y) 181364, 323842  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 53,10 kg/j



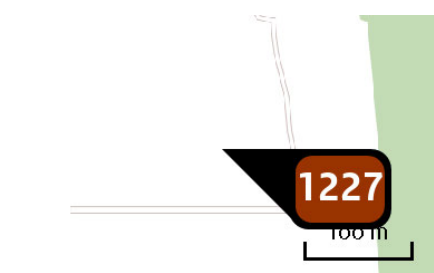
Naam 59 ft  
Locatie (X,Y) 181364, 323842  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 90,30 kg/j



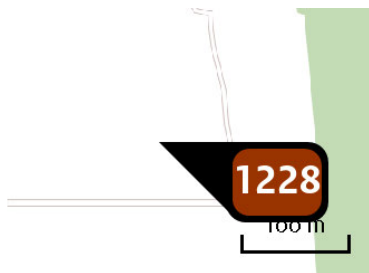
Naam 2125 ft  
Locatie (X,Y) 181369, 305373  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



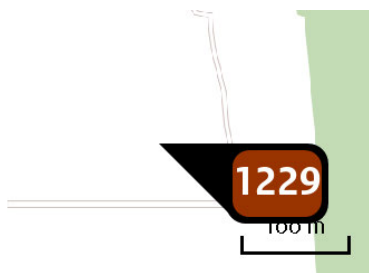
Naam 2920 ft  
Locatie (X,Y) 181369, 305373  
Uitstoothoogte 890,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



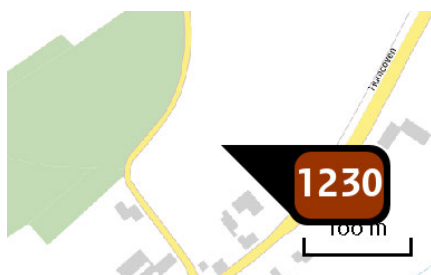
Naam 2277 ft  
Locatie (X,Y) 181401, 318462  
Uitstoothoogte 694,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 75,10 kg/j



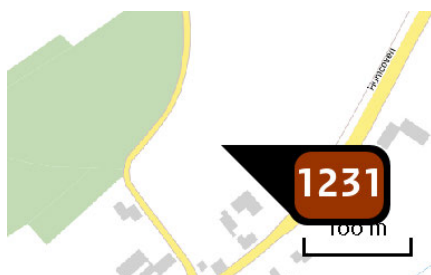
Naam 2423 ft  
Locatie (X,Y) 181401, 318462  
Uitstoothoogte 739,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 318,00 kg/j



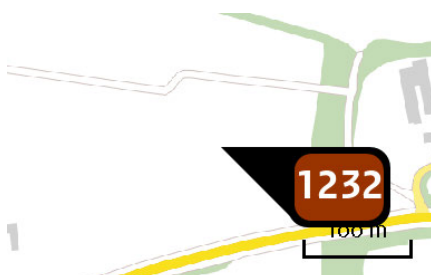
Naam 2642 ft  
Locatie (X,Y) 181401, 318462  
Uitstoothoogte 805,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 72,70 kg/j



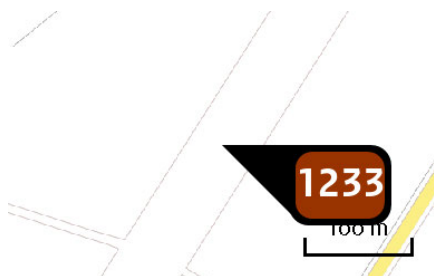
Naam 935 ft  
Locatie (X,Y) 181403, 322727  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 935 ft  
Locatie (X,Y) 181404, 322727  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



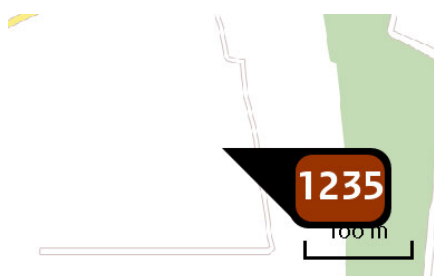
Naam 2728 ft  
Locatie (X,Y) 181415, 319095  
Uitstoothoogte 831,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,63 kg/j



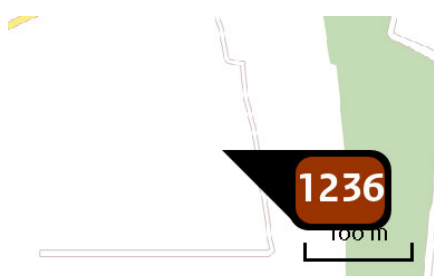
Naam 681 ft  
Locatie (X,Y) 181423, 323941  
Uitstoothoogte 207,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 407 ft  
Locatie (X,Y) 181425, 323940  
Uitstoothoogte 124,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,54 kg/j



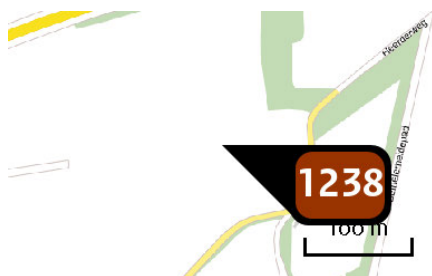
Naam 1846 ft  
Locatie (X,Y) 181429, 318502  
Uitstoothoogte 563,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,83 kg/j



Naam 2333 ft  
Locatie (X,Y) 181429, 318502  
Uitstoothoogte 711,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 59 ft  
Locatie (X,Y) 181452, 323979  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 264,00 kg/j



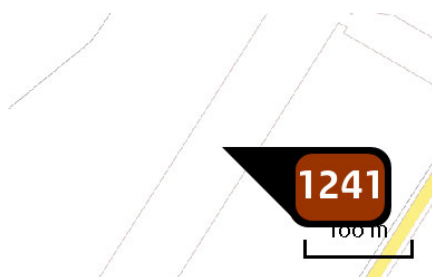
|                    |                         |
|--------------------|-------------------------|
| Naam               | 1846 ft                 |
| Locatie (X,Y)      | 181472, 318851          |
| Uitstoothoogte     | 563,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 7,62 kg/j               |



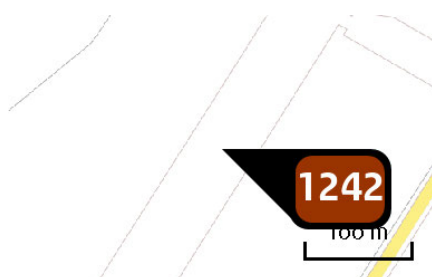
|                    |                         |
|--------------------|-------------------------|
| Naam               | 415 ft                  |
| Locatie (X,Y)      | 181497, 324054          |
| Uitstoothoogte     | 126,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 9,56 kg/j               |



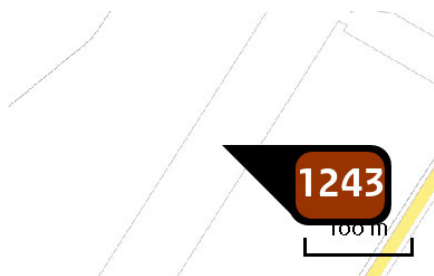
|                    |                         |
|--------------------|-------------------------|
| Naam               | 544 ft                  |
| Locatie (X,Y)      | 181497, 324054          |
| Uitstoothoogte     | 166,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



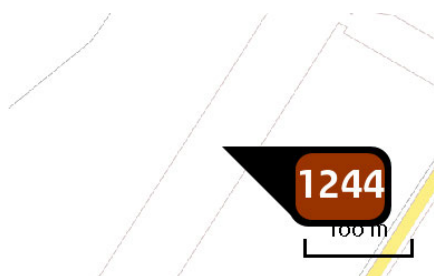
|                    |                         |
|--------------------|-------------------------|
| Naam               | 582 ft                  |
| Locatie (X,Y)      | 181497, 324054          |
| Uitstoothoogte     | 177,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



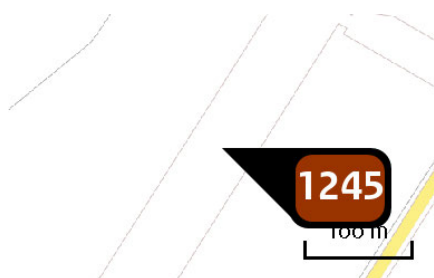
|                    |                         |
|--------------------|-------------------------|
| Naam               | 608 ft                  |
| Locatie (X,Y)      | 181497, 324054          |
| Uitstoothoogte     | 185,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



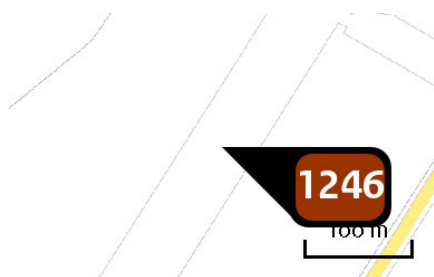
Naam 642 ft  
Locatie (X,Y) 181497, 324054  
Uitstoothoogte 196,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



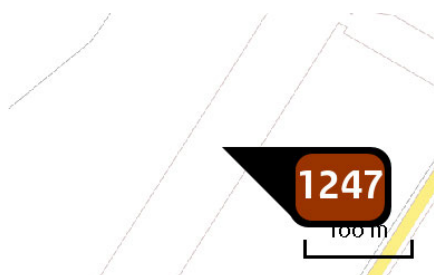
Naam 662 ft  
Locatie (X,Y) 181497, 324054  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



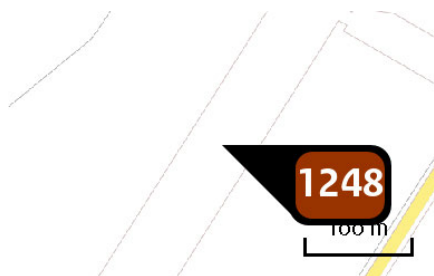
Naam 766 ft  
Locatie (X,Y) 181497, 324054  
Uitstoothoogte 233,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



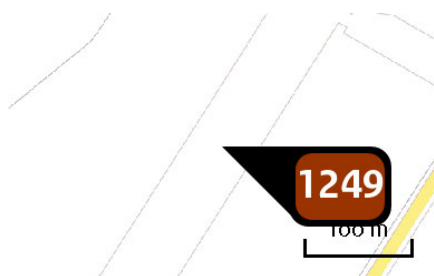
Naam 867 ft  
Locatie (X,Y) 181497, 324054  
Uitstoothoogte 264,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 430 ft  
Locatie (X,Y) 181497, 324054  
Uitstoothoogte 131,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 82,60 kg/j



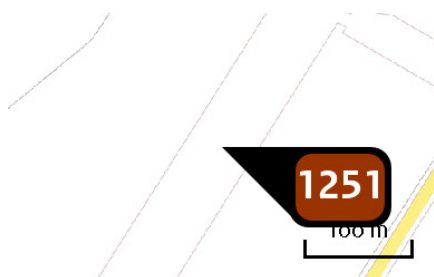
Naam 437 ft  
Locatie (X,Y) 181497, 324054  
Uitstoothoogte 133,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



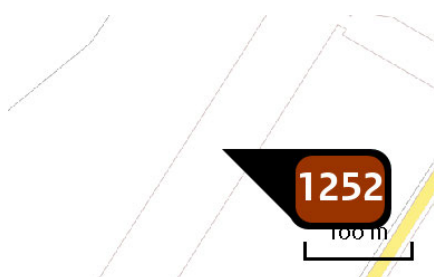
Naam 442 ft  
Locatie (X,Y) 181497, 324054  
Uitstoothoogte 135,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 444 ft  
Locatie (X,Y) 181497, 324054  
Uitstoothoogte 135,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 544 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

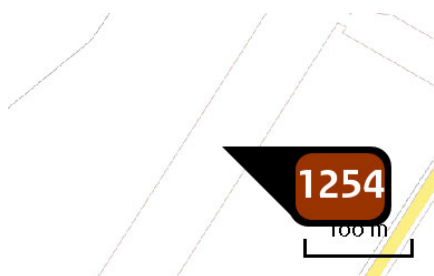


Naam 582 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 177,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

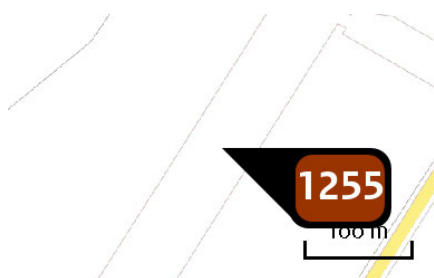




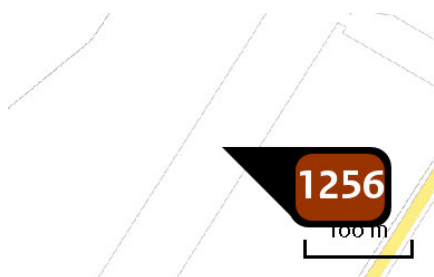
Naam 608 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 185,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



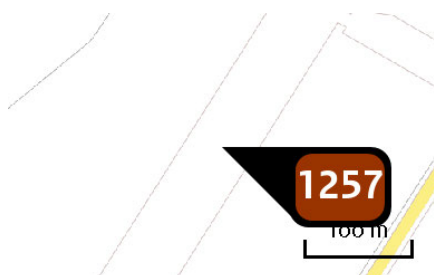
Naam 642 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 196,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 662 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



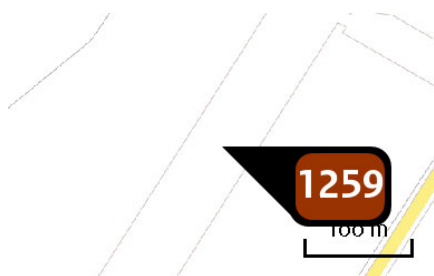
Naam 766 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 233,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



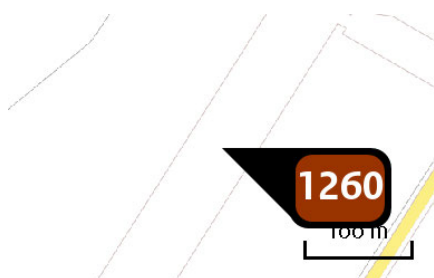
Naam 867 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 264,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



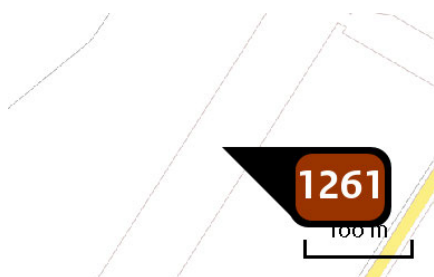
Naam 544 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



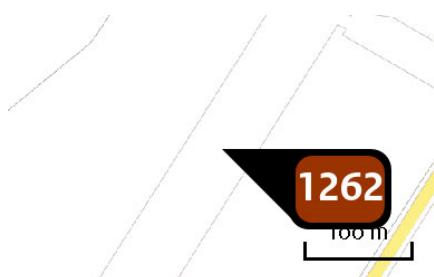
Naam 582 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 177,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



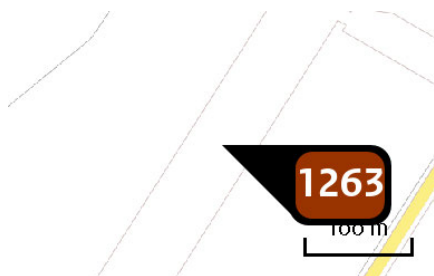
Naam 662 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



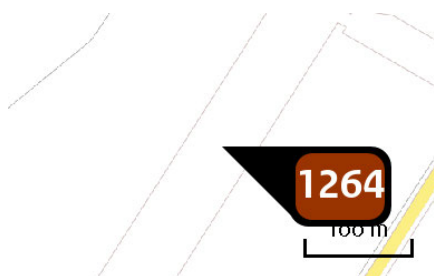
Naam 766 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 233,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



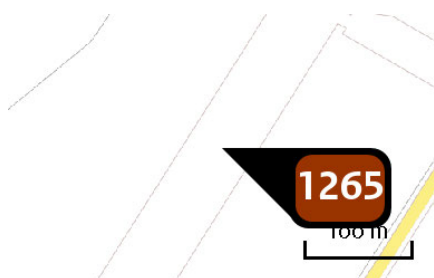
Naam 867 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 264,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



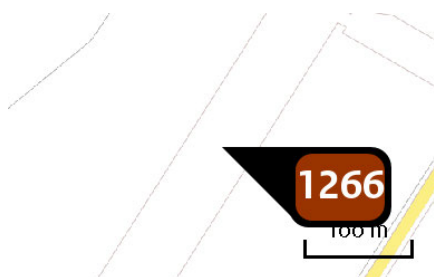
Naam 429 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 131,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 57,50 kg/j



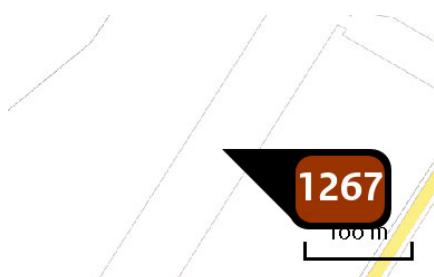
Naam 607 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 185,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,55 kg/j



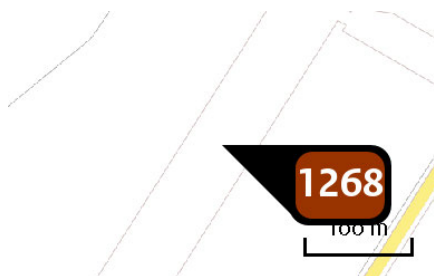
Naam 544 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



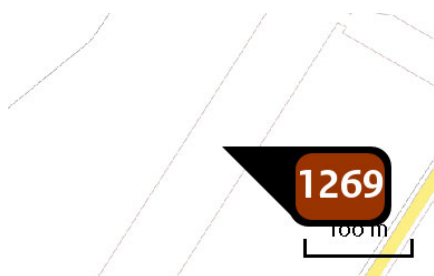
Naam 582 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 177,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



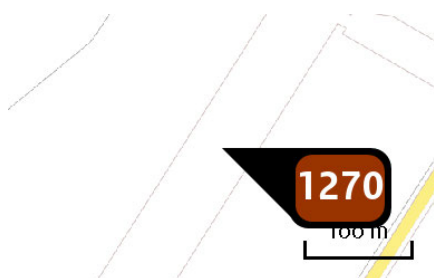
Naam 608 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 185,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



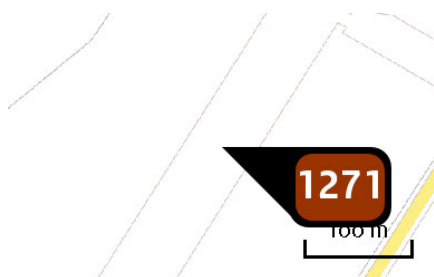
Naam 642 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 196,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



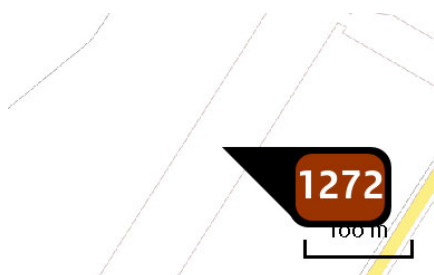
Naam 662 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 766 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 233,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



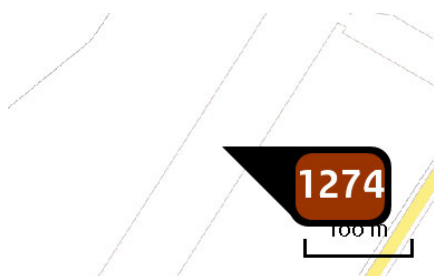
Naam 867 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 264,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



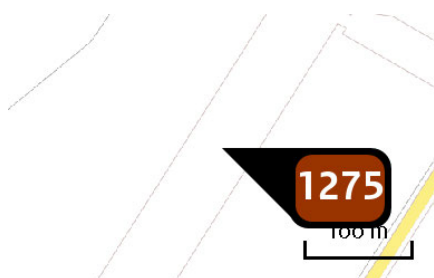
Naam 544 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 58,90 kg/j



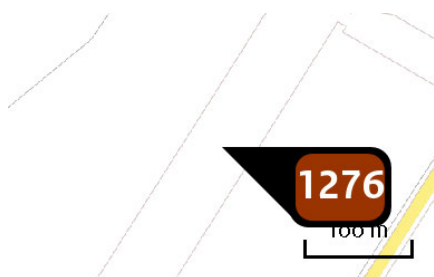
Naam 975 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 297,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 12,00 kg/j



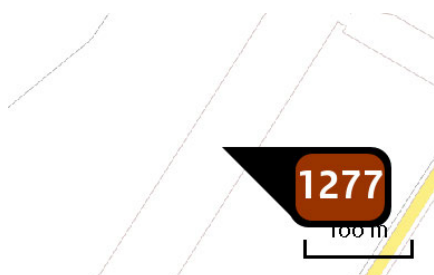
Naam 534 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 163,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 24,20 kg/j



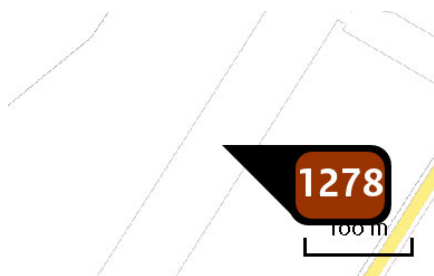
Naam 438 ft  
Locatie (X,Y) 181498, 324054  
Uitstoothoogte 134,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 186,00 kg/j



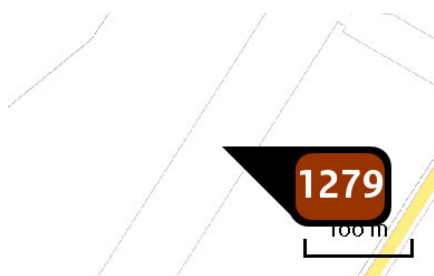
Naam 310 ft  
Locatie (X,Y) 181498, 324053  
Uitstoothoogte 95,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 104,00 kg/j



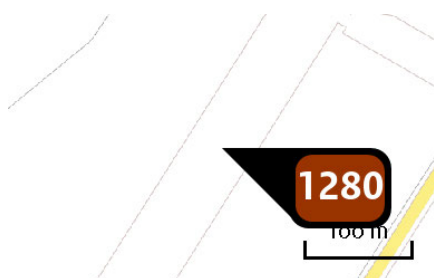
Naam 426 ft  
Locatie (X,Y) 181498, 324053  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 460,00 kg/j



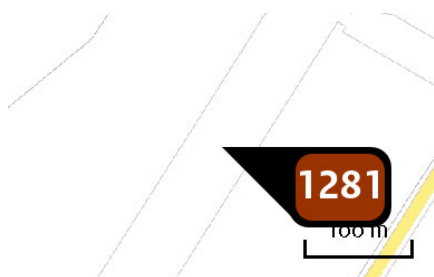
Naam 544 ft  
Locatie (X,Y) 181498, 324053  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 118,00 kg/j



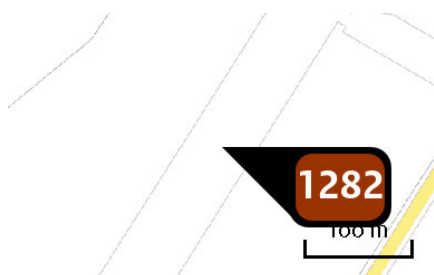
Naam 169 ft  
Locatie (X,Y) 181498, 324053  
Uitstoothoogte 52,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,81 kg/j



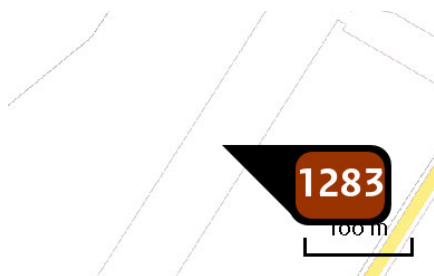
Naam 263 ft  
Locatie (X,Y) 181498, 324053  
Uitstoothoogte 80,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



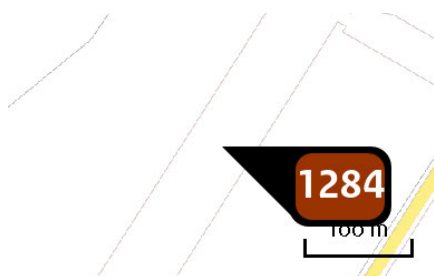
Naam 415 ft  
Locatie (X,Y) 181498, 324053  
Uitstoothoogte 126,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,30 kg/j



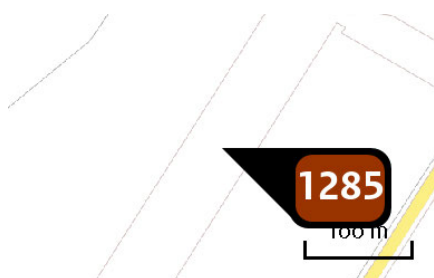
Naam 715 ft  
Locatie (X,Y) 181498, 324053  
Uitstoothoogte 218,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,26 kg/j



Naam 438 ft  
Locatie (X,Y) 181498, 324053  
Uitstoothoogte 134,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 171,00 kg/j



Naam 600 ft  
Locatie (X,Y) 181498, 324053  
Uitstoothoogte 183,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 169,00 kg/j



Naam 566 ft  
Locatie (X,Y) 181499, 324053  
Uitstoothoogte 173,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 160,00 kg/j

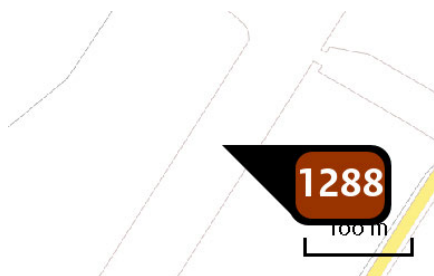


Naam 189 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 58,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 208 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 63,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j





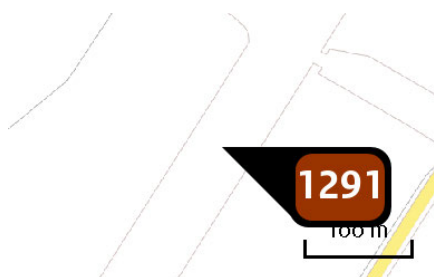
Naam 210 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 64,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 228 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 69,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



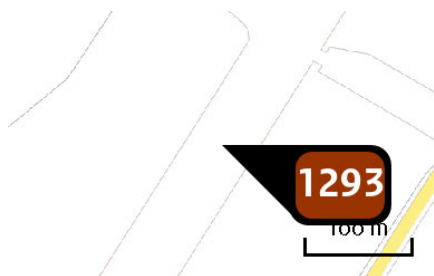
Naam 238 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 72,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



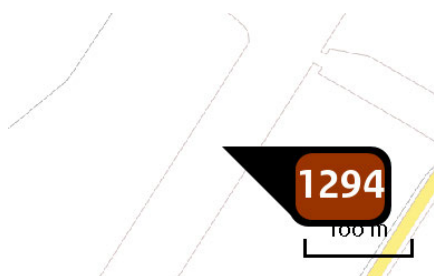
Naam 239 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 73,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 267 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 81,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



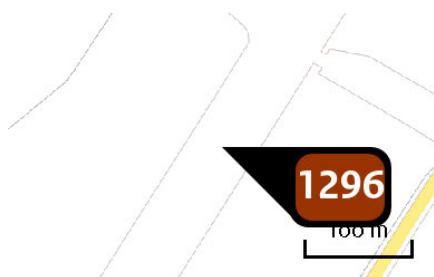
Naam 189 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 58,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 208 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 63,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



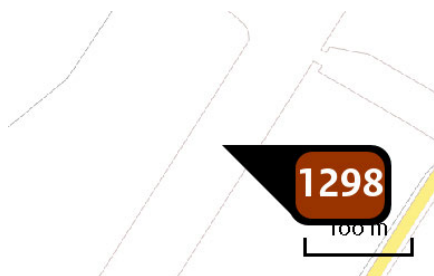
Naam 210 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 64,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



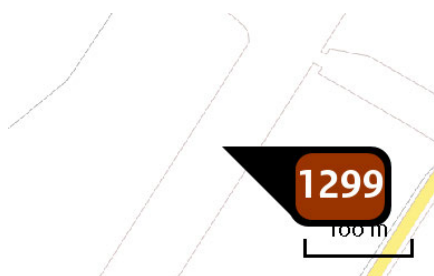
Naam 228 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 69,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 238 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 72,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



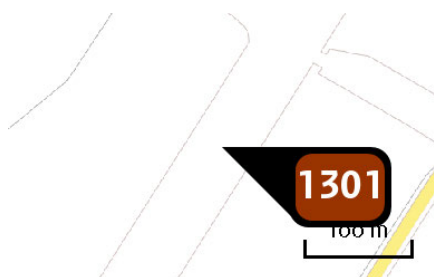
Naam 239 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 73,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 267 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 81,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



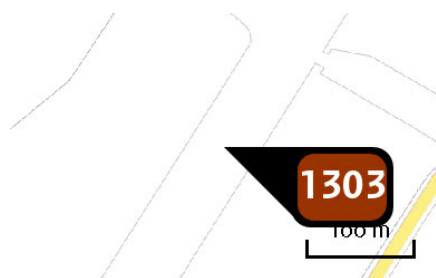
Naam 189 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 58,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



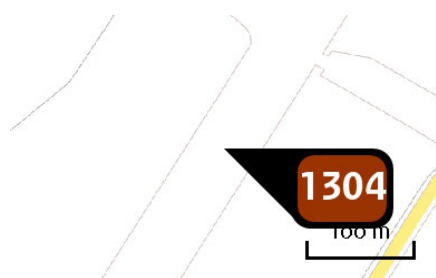
Naam 208 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 63,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



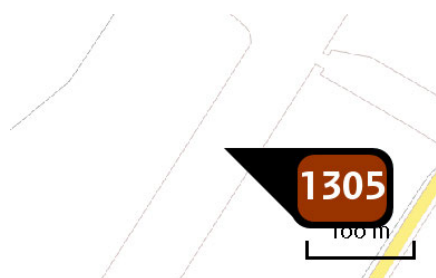
Naam 210 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 64,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 228 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 69,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



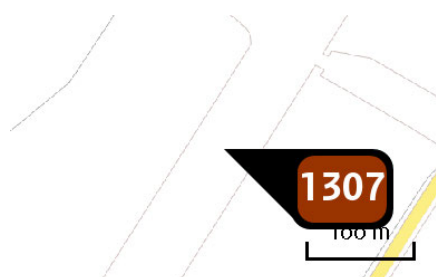
Naam 238 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 72,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



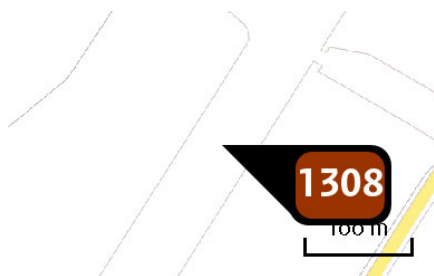
Naam 239 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 73,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 267 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 81,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 189 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 58,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 208 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 63,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 210 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 64,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 239 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 73,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 267 ft  
Locatie (X,Y) 181521, 324092  
Uitstoothoogte 81,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



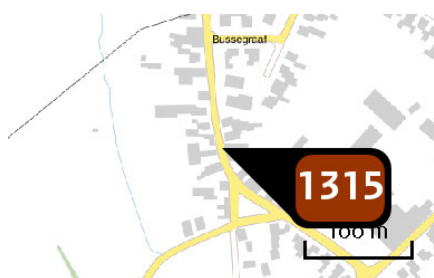
Naam 236 ft  
Locatie (X,Y) 181524, 324094  
Uitstoothoogte 72,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



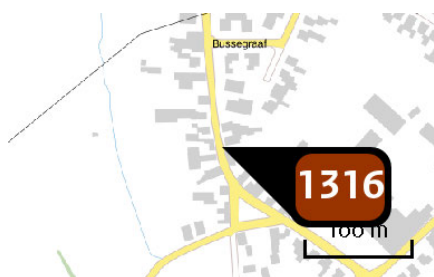
Naam 241 ft  
Locatie (X,Y) 181524, 324094  
Uitstoothoogte 74,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



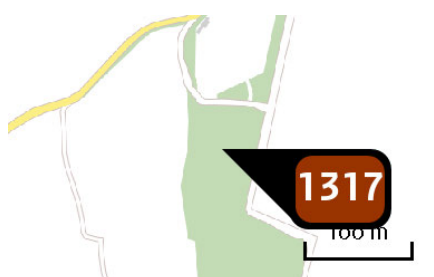
Naam 59 ft  
Locatie (X,Y) 181548, 324134  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 264,00 kg/j



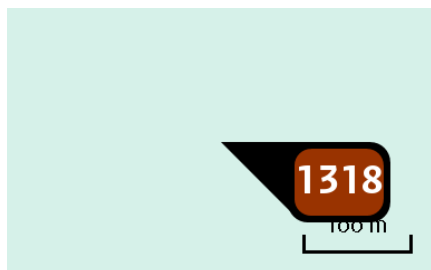
Naam 935 ft  
Locatie (X,Y) 181558, 327921  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



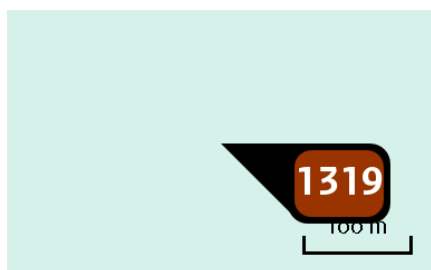
Naam 935 ft  
Locatie (X,Y) 181558, 327926  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



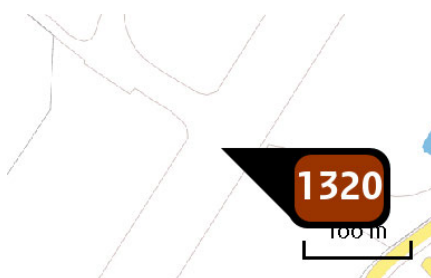
Naam 2739 ft  
Locatie (X,Y) 181562, 318666  
Uitstoothoogte 835,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,60 kg/j



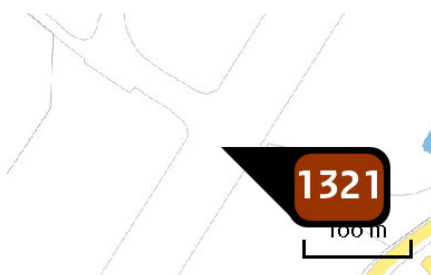
Naam 2125 ft  
Locatie (X,Y) 181564, 305723  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



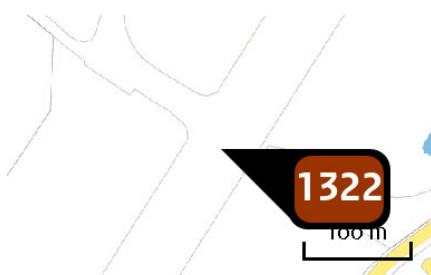
Naam 2978 ft  
Locatie (X,Y) 181564, 305723  
Uitstoothoogte 908,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 59 ft  
Locatie (X,Y) 181577, 324180  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 53,10 kg/j

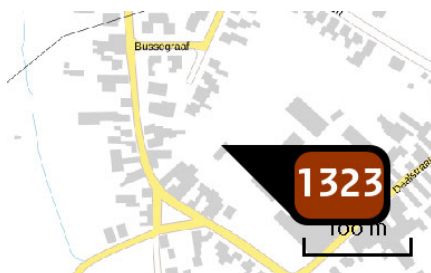


Naam 59 ft  
Locatie (X,Y) 181577, 324180  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 86,10 kg/j

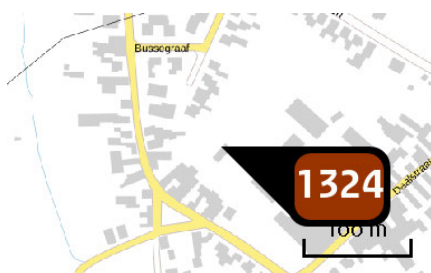


Naam 263 ft  
Locatie (X,Y) 181577, 324180  
Uitstoothoogte 80,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,18 kg/j

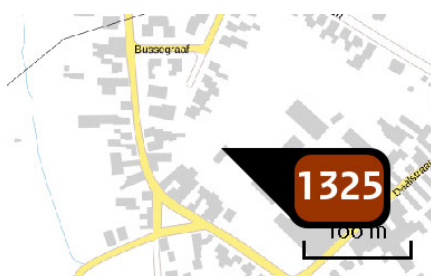




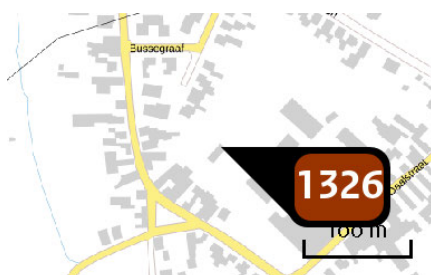
Naam 928 ft  
Locatie (X,Y) 181629, 327930  
Uitstoothoogte 283,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



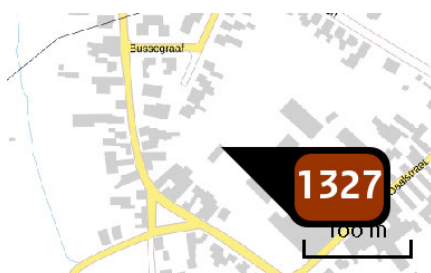
Naam 930 ft  
Locatie (X,Y) 181629, 327930  
Uitstoothoogte 283,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



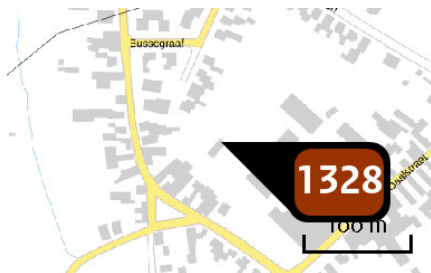
Naam 935 ft  
Locatie (X,Y) 181629, 327930  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



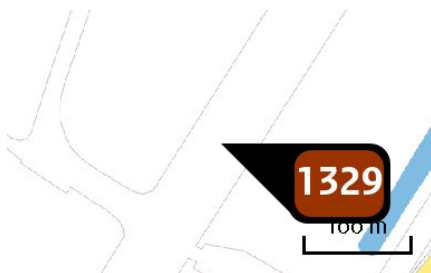
Naam 928 ft  
Locatie (X,Y) 181634, 327930  
Uitstoothoogte 283,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



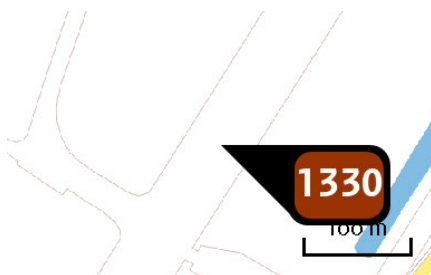
Naam 930 ft  
Locatie (X,Y) 181634, 327930  
Uitstoothoogte 283,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



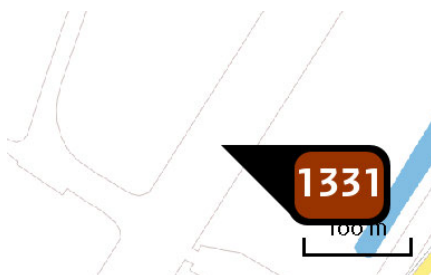
Naam 935 ft  
Locatie (X,Y) 181634, 327930  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



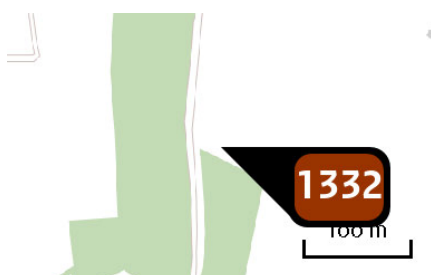
Naam 59 ft  
Locatie (X,Y) 181637, 324277  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 264,00 kg/j



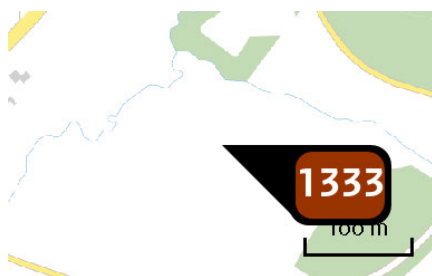
Naam 179 ft  
Locatie (X,Y) 181640, 324277  
Uitstoothoogte 54,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 10,70 kg/j



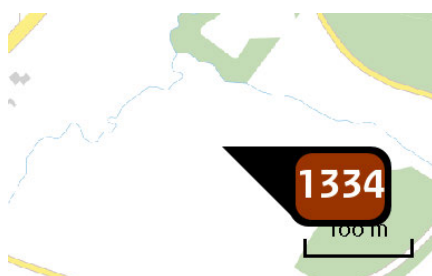
Naam 449 ft  
Locatie (X,Y) 181640, 324277  
Uitstoothoogte 137,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



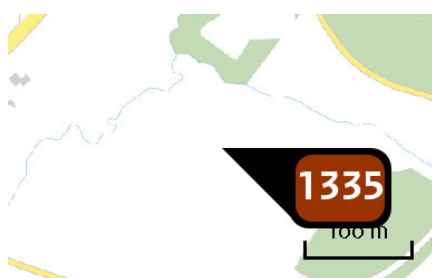
Naam 2768 ft  
Locatie (X,Y) 181648, 318323  
Uitstoothoogte 844,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 134,00 kg/j



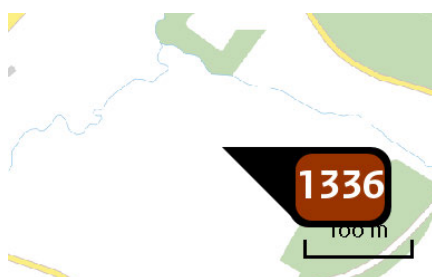
Naam 441 ft  
Locatie (X,Y) 181668, 322559  
Uitstoothoogte 135,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



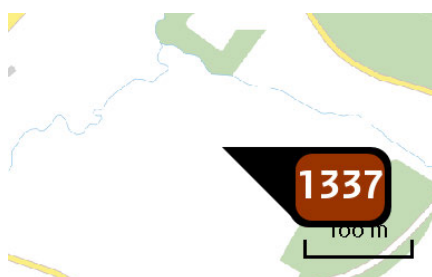
Naam 442 ft  
Locatie (X,Y) 181668, 322559  
Uitstoothoogte 135,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



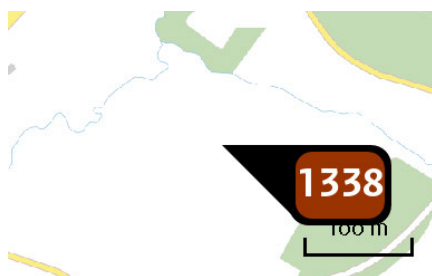
Naam 486 ft  
Locatie (X,Y) 181668, 322559  
Uitstoothoogte 148,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



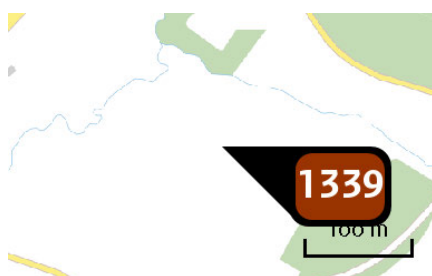
Naam 445 ft  
Locatie (X,Y) 181681, 322551  
Uitstoothoogte 136,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



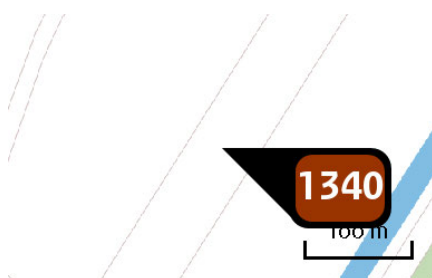
Naam 446 ft  
Locatie (X,Y) 181681, 322551  
Uitstoothoogte 136,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 489 ft  
Locatie (X,Y) 181681, 322551  
Uitstoothoogte 149,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 490 ft  
Locatie (X,Y) 181681, 322551  
Uitstoothoogte 149,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



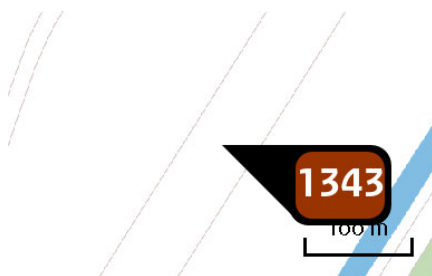
Naam 59 ft  
Locatie (X,Y) 181704, 324383  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 264,00 kg/j



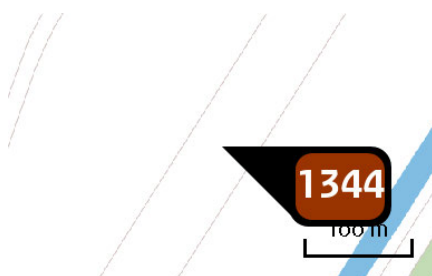
Naam 2000 ft  
Locatie (X,Y) 181706, 310944  
Uitstoothoogte 610,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,83 kg/j



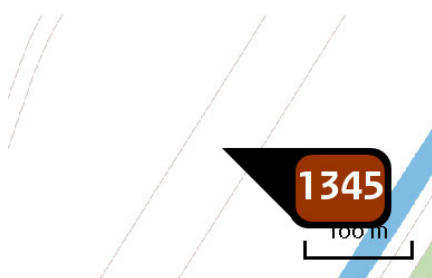
Naam 2155 ft  
Locatie (X,Y) 181706, 310944  
Uitstoothoogte 657,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



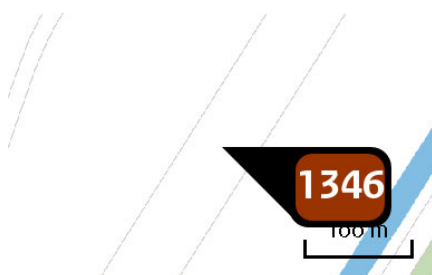
Naam 282 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 86,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9,56 kg/j



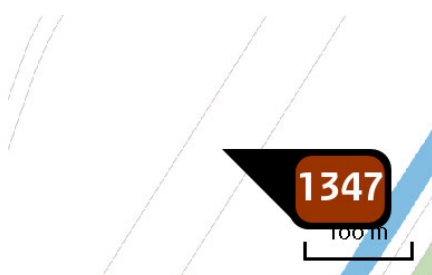
Naam 425 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



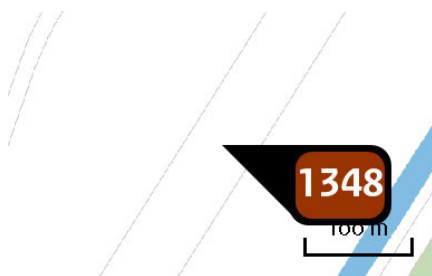
Naam 458 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 140,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



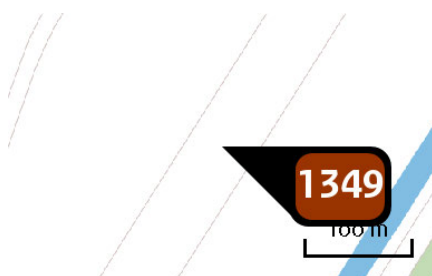
Naam 484 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 148,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



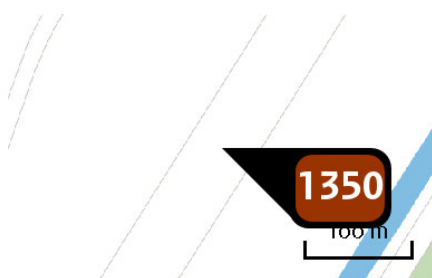
Naam 504 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 154,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



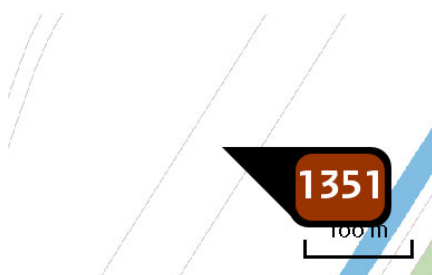
Naam 521 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 159,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



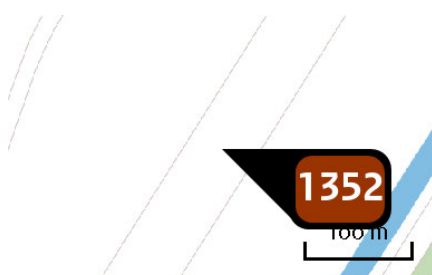
Naam 599 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 183,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



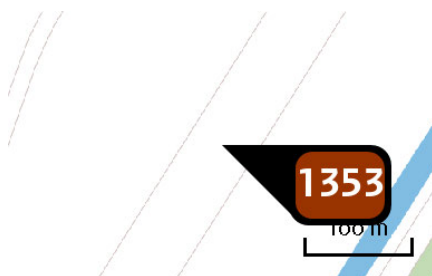
Naam 647 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 197,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



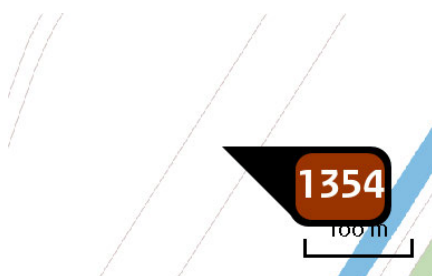
Naam 365 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 111,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 82,60 kg/j



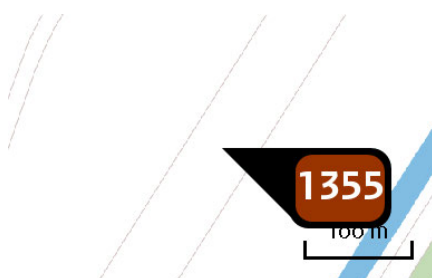
Naam 371 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 113,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



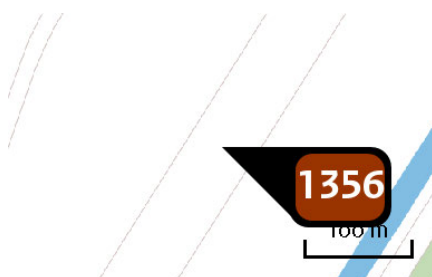
Naam 375 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 114,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



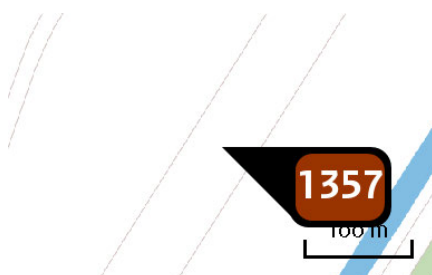
Naam 377 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 115,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 425 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

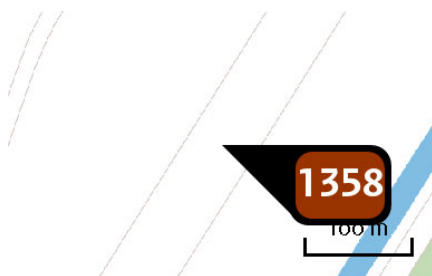


Naam 458 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 140,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

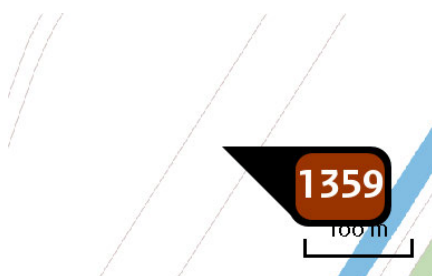


Naam 484 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 148,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

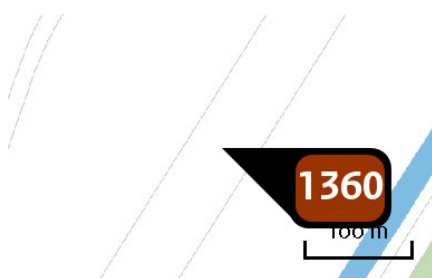




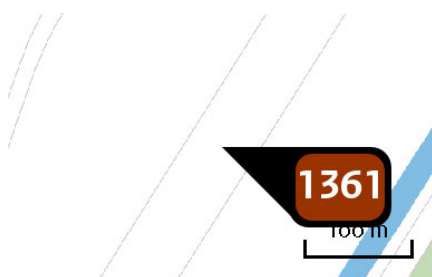
Naam 504 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 154,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



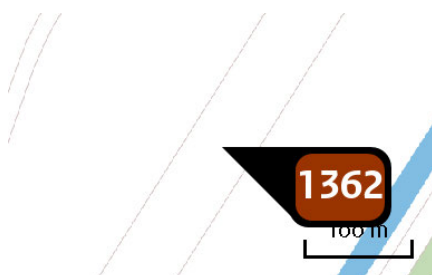
Naam 521 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 159,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



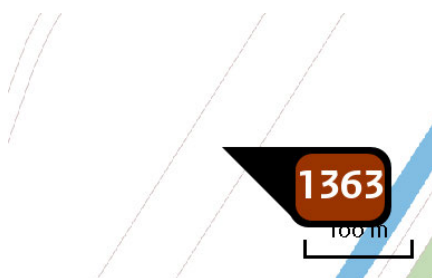
Naam 599 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 183,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



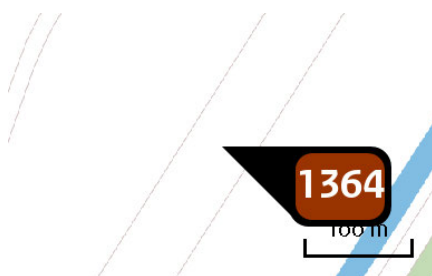
Naam 647 ft  
Locatie (X,Y) 181711, 324392  
Uitstoothoogte 197,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



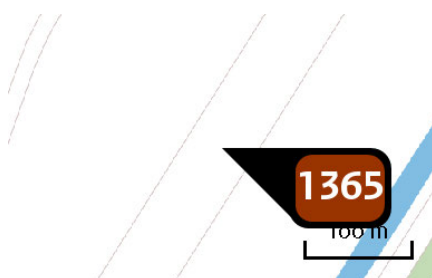
Naam 425 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 458 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 140,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



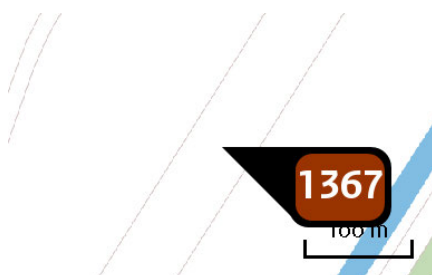
Naam 484 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 148,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



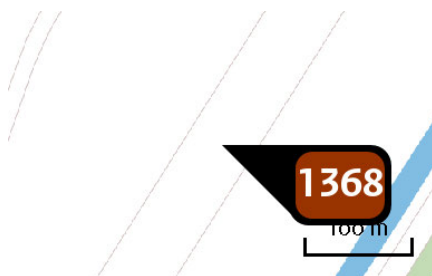
Naam 504 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 154,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



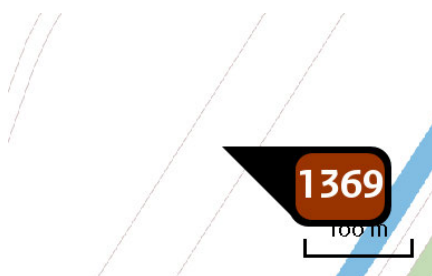
Naam 521 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 159,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



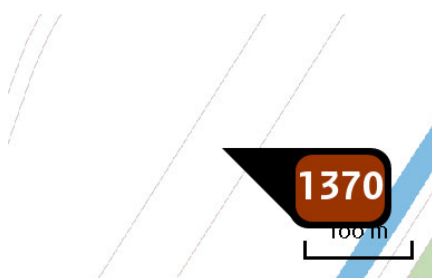
Naam 599 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 183,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



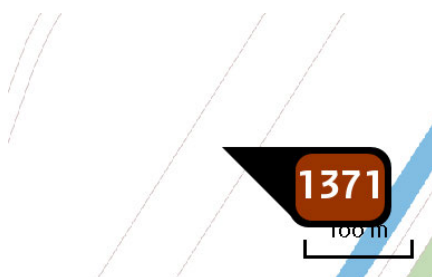
Naam 647 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 197,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



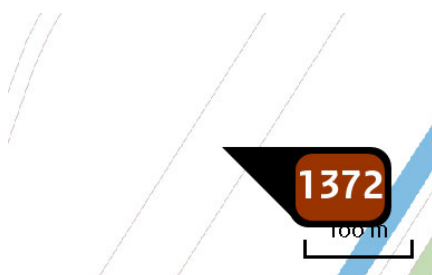
Naam 257 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 78,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 120,00 kg/j



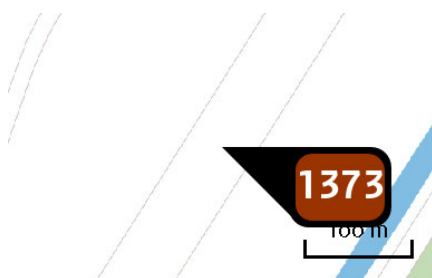
Naam 80 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 24,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



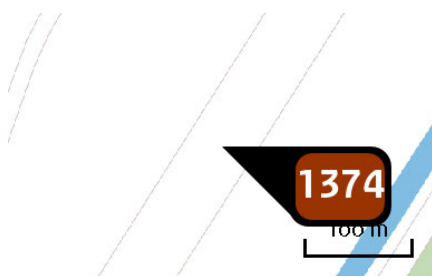
Naam 268 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 82,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 20,40 kg/j



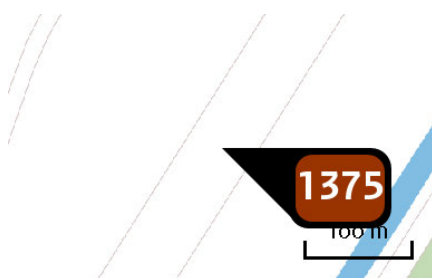
Naam 282 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 86,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,30 kg/j



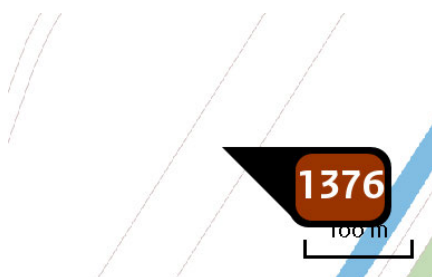
Naam 428 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,26 kg/j



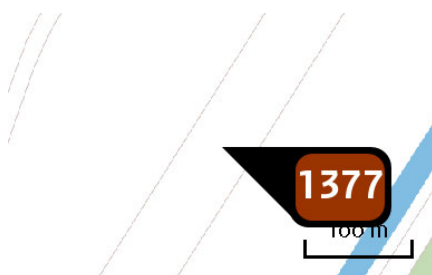
Naam 425 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



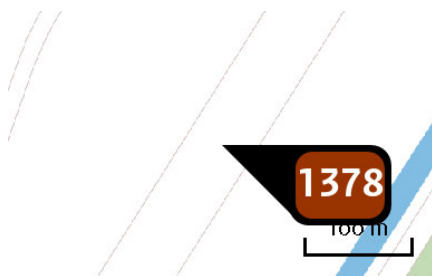
Naam 458 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 140,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



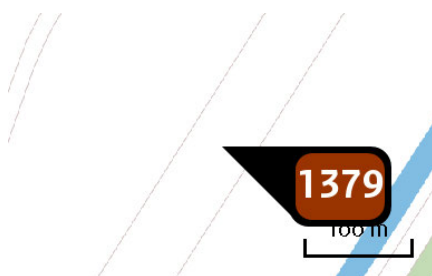
Naam 521 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 159,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



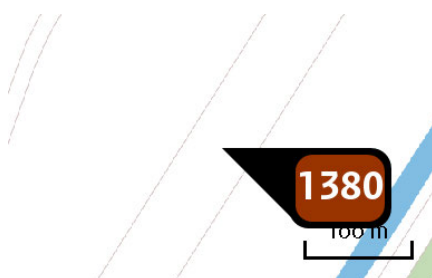
Naam 599 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 183,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



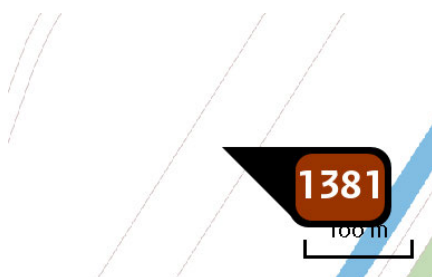
Naam 647 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 197,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



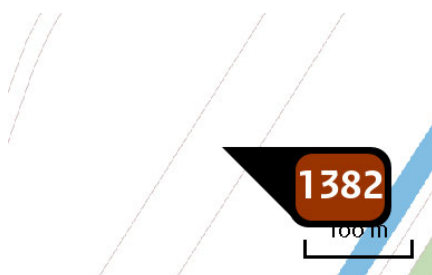
Naam 247 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 75,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 44,00 kg/j



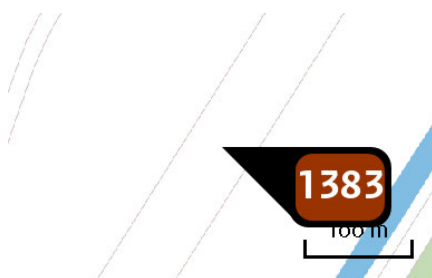
Naam 738 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 225,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 12,00 kg/j



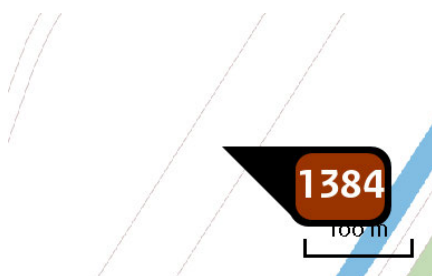
Naam 415 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 127,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,55 kg/j



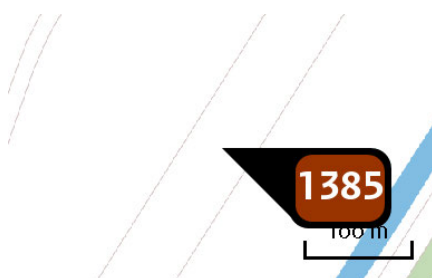
Naam 59 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 33,40 kg/j



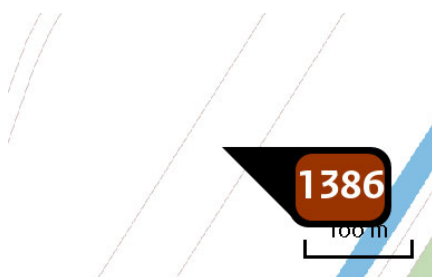
Naam 147 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 45,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 244,00 kg/j



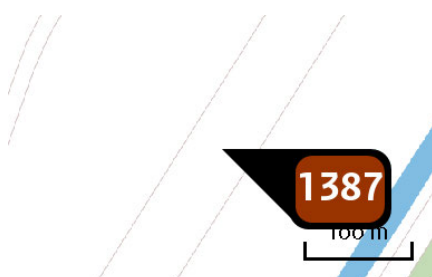
Naam 247 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 75,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 88,00 kg/j



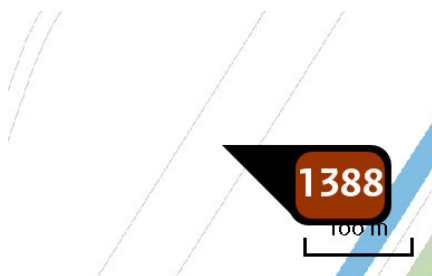
Naam 59 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,59 kg/j



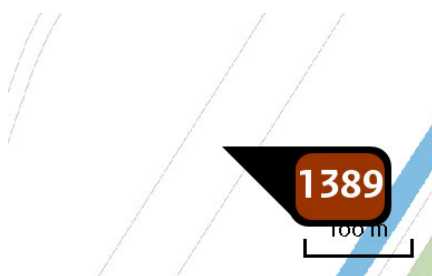
Naam 148 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 45,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 30,50 kg/j



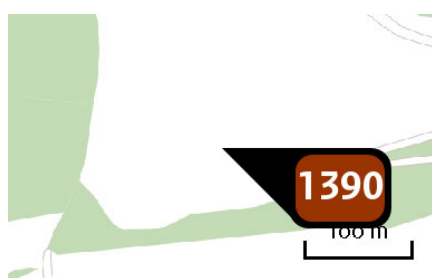
Naam 204 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 62,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 147,00 kg/j



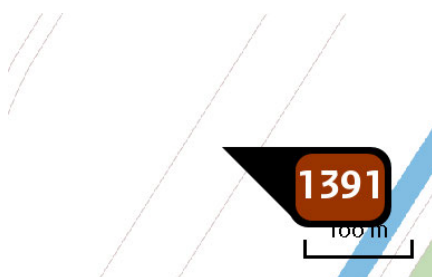
Naam 204 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 62,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 135,00 kg/j



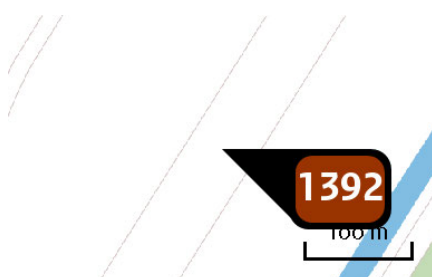
Naam 337 ft  
Locatie (X,Y) 181712, 324392  
Uitstoothoogte 103,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 169,00 kg/j



Naam 2354 ft  
Locatie (X,Y) 181719, 319800  
Uitstoothoogte 718,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 40,20 kg/j

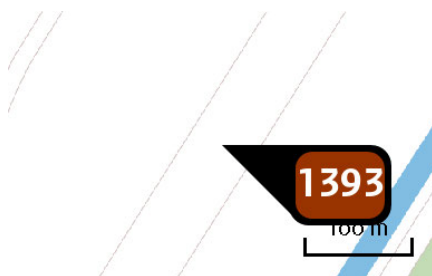


Naam 307 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

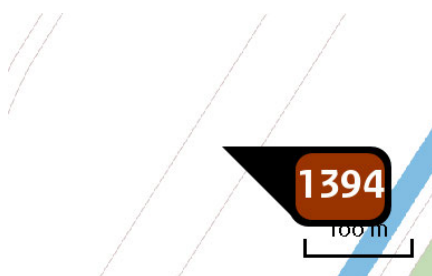


Naam 334 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 102,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

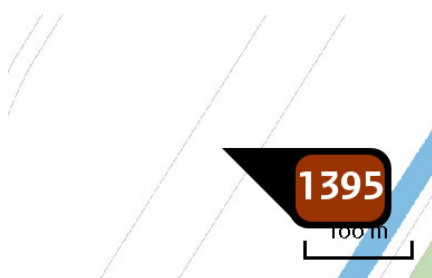




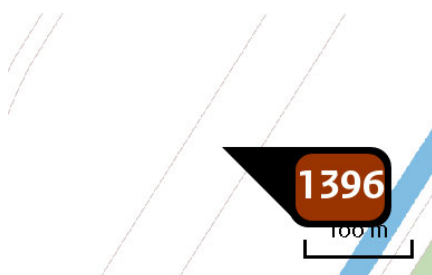
Naam 361 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 110,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



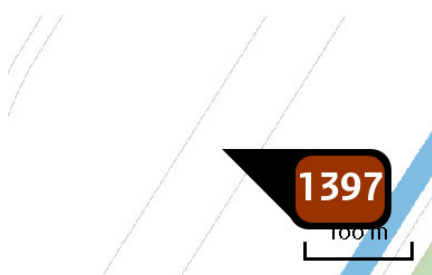
Naam 366 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 111,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



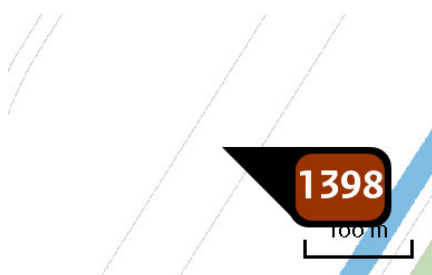
Naam 380 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



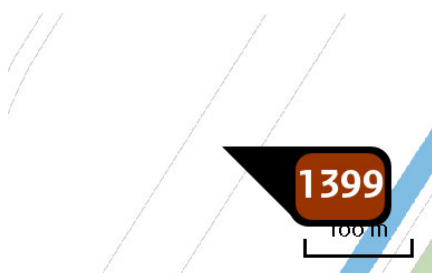
Naam 428 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



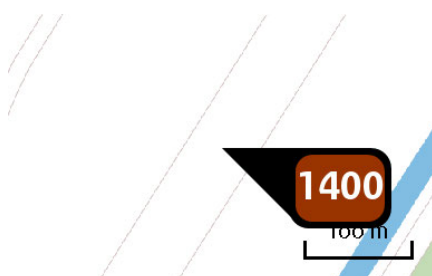
Naam 433 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 132,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



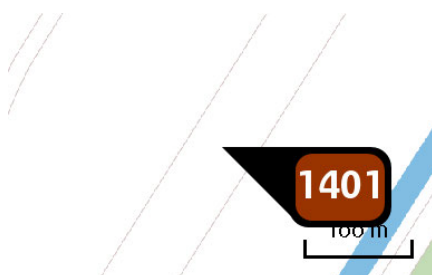
Naam 307 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



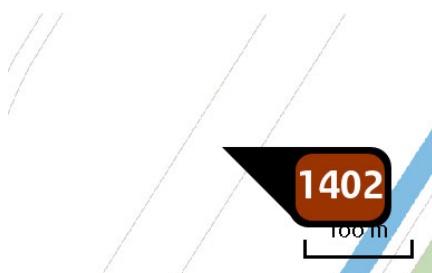
Naam 334 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 102,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



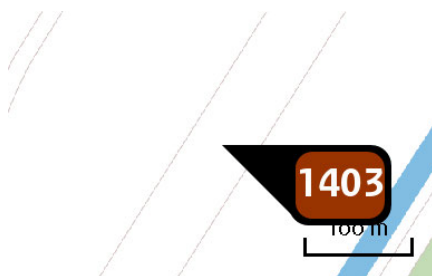
Naam 361 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 110,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



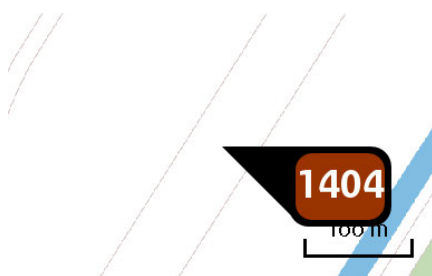
Naam 366 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 111,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 380 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



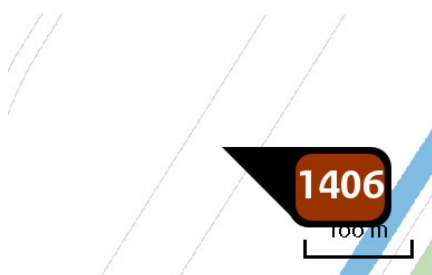
Naam 428 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



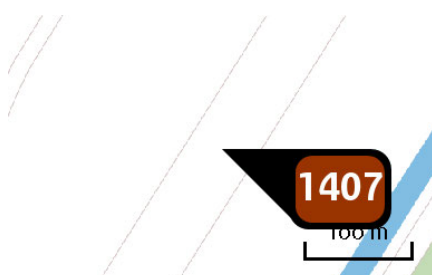
Naam 433 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 132,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



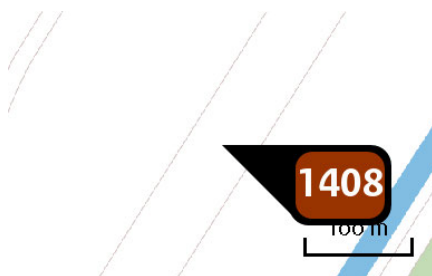
Naam 307 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



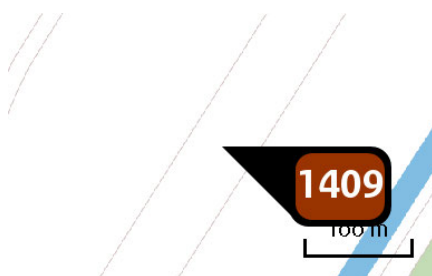
Naam 334 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 102,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 361 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 110,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 366 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 111,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



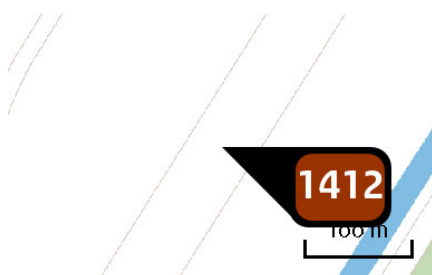
Naam 380 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



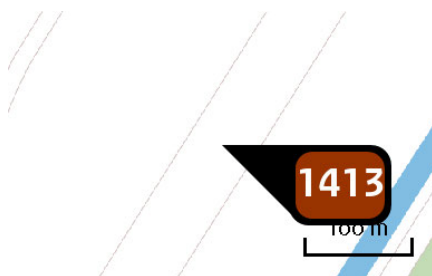
Naam 428 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 433 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 132,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 307 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 334 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 102,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



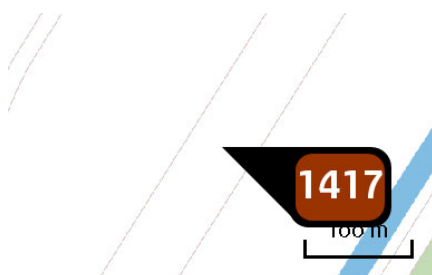
Naam 380 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



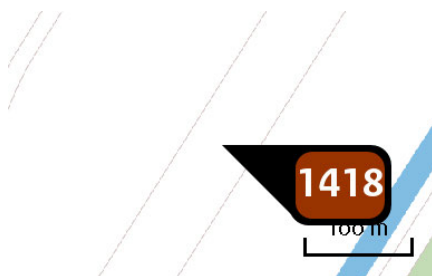
Naam 428 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



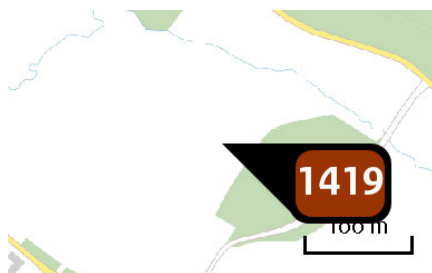
Naam 433 ft  
Locatie (X,Y) 181735, 324430  
Uitstoothoogte 132,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



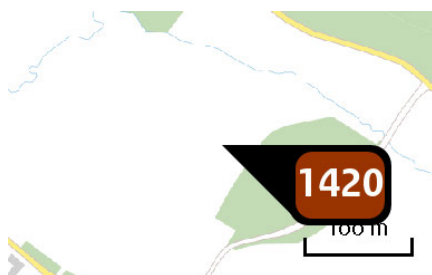
Naam 300 ft  
Locatie (X,Y) 181737, 324432  
Uitstoothoogte 92,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



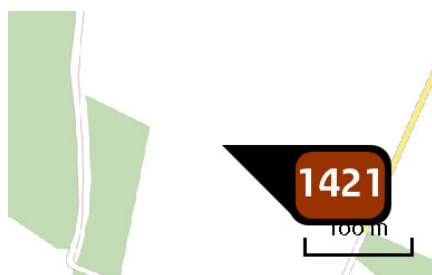
Naam 308 ft  
Locatie (X,Y) 181737, 324432  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



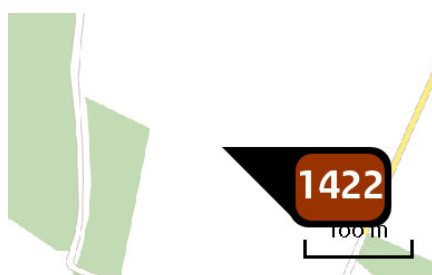
Naam 935 ft  
Locatie (X,Y) 181742, 322513  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



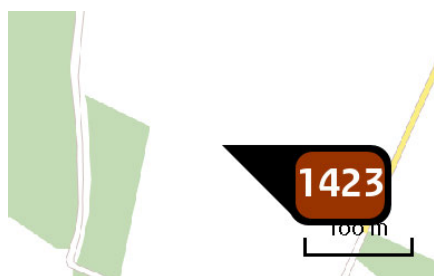
Naam 935 ft  
Locatie (X,Y) 181742, 322514  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



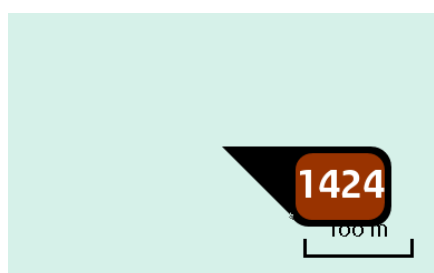
Naam 2372 ft  
Locatie (X,Y) 181755, 318275  
Uitstoothoogte 723,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 75,10 kg/j



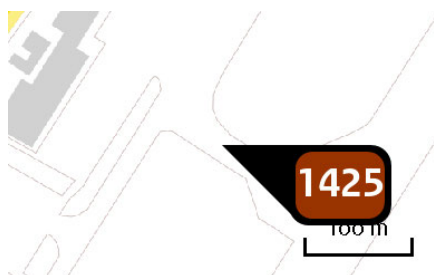
Naam 2598 ft  
Locatie (X,Y) 181755, 318275  
Uitstoothoogte 792,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 288,00 kg/j



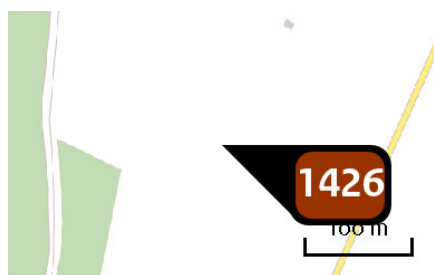
Naam 2840 ft  
Locatie (X,Y) 181755, 318275  
Uitstoothoogte 866,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 71,10 kg/j



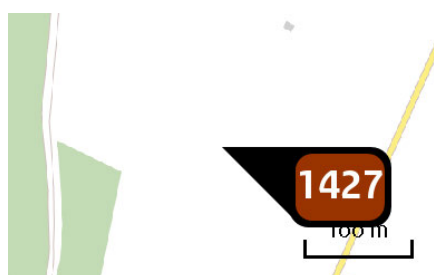
Naam 2125 ft  
Locatie (X,Y) 181759, 306072  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 59 ft  
Locatie (X,Y) 181762, 324727  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 14,00 kg/j

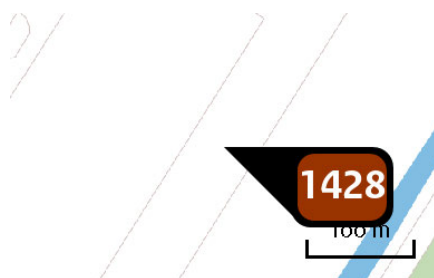


Naam 1940 ft  
Locatie (X,Y) 181782, 318315  
Uitstoothoogte 591,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,78 kg/j

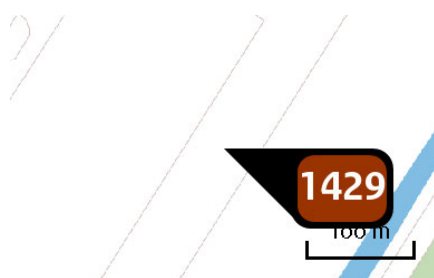


Naam 2458 ft  
Locatie (X,Y) 181782, 318315  
Uitstoothoogte 749,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

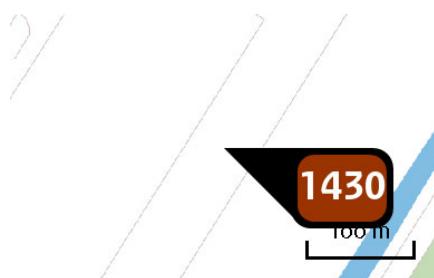




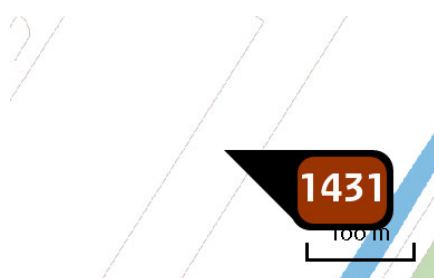
Naam 59 ft  
Locatie (X,Y) 181791, 324518  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 33,80 kg/j



Naam 74 ft  
Locatie (X,Y) 181791, 324518  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 20,30 kg/j



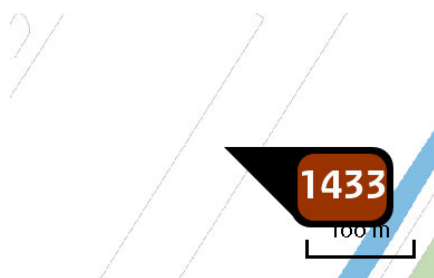
Naam 141 ft  
Locatie (X,Y) 181791, 324518  
Uitstoothoogte 43,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



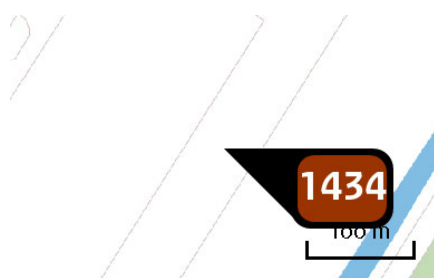
Naam 150 ft  
Locatie (X,Y) 181791, 324518  
Uitstoothoogte 46,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



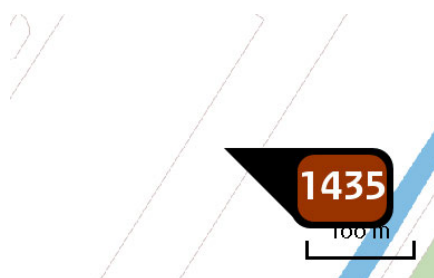
Naam 59 ft  
Locatie (X,Y) 181791, 324518  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 83,50 kg/j



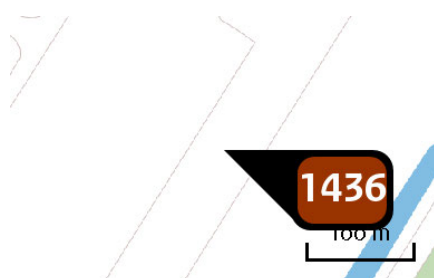
|                    |                  |
|--------------------|------------------|
| Naam               | 150 ft           |
| Locatie (X,Y)      | 181791, 324518   |
| Uitstoothoogte     | 46,0 m           |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 2,20 kg/j        |



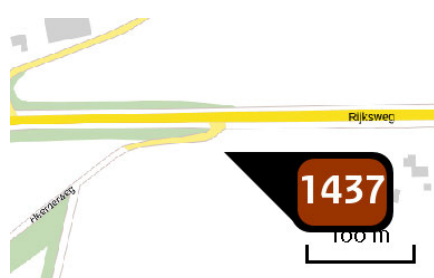
|                    |                  |
|--------------------|------------------|
| Naam               | 223 ft           |
| Locatie (X,Y)      | 181791, 324518   |
| Uitstoothoogte     | 68,0 m           |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 1,08 kg/j        |



|                    |                  |
|--------------------|------------------|
| Naam               | 500 ft           |
| Locatie (X,Y)      | 181791, 324518   |
| Uitstoothoogte     | 152,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 3,01 kg/j        |



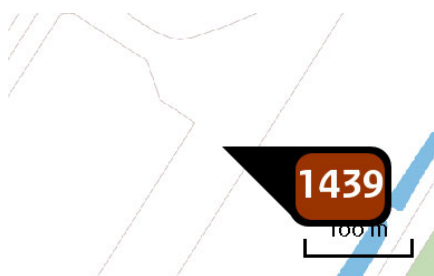
|                    |                  |
|--------------------|------------------|
| Naam               | 59 ft            |
| Locatie (X,Y)      | 181800, 324537   |
| Uitstoothoogte     | 18,0 m           |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 264,00 kg/j      |



|                    |                  |
|--------------------|------------------|
| Naam               | 2873 ft          |
| Locatie (X,Y)      | 181803, 319000   |
| Uitstoothoogte     | 876,0 m          |
| Warmteinhoud       | 0,000 MW         |
| Temporele variatie | Continue emissie |
| NOx                | 3,63 kg/j        |



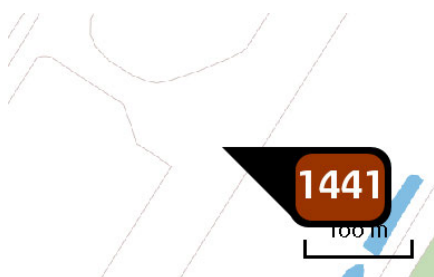
Naam 1940 ft  
Locatie (X,Y) 181852, 318726  
Uitstoothoogte 591,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,40 kg/j



Naam 78 ft  
Locatie (X,Y) 181854, 324615  
Uitstoothoogte 24,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,14 kg/j



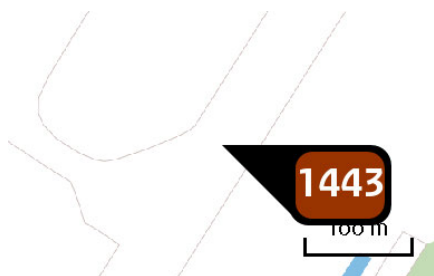
Naam 216 ft  
Locatie (X,Y) 181854, 324615  
Uitstoothoogte 66,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



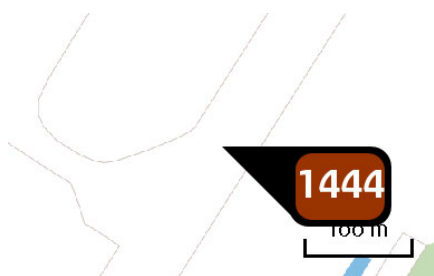
Naam 59 ft  
Locatie (X,Y) 181876, 324655  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 264,00 kg/j



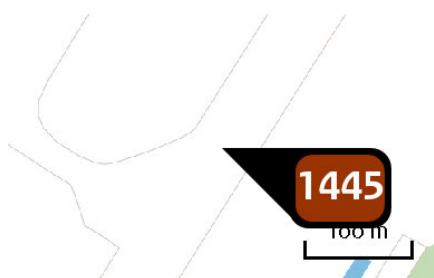
Naam 2839 ft  
Locatie (X,Y) 181886, 318432  
Uitstoothoogte 865,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,60 kg/j



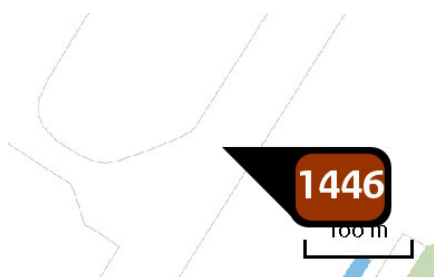
Naam 300 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 92,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 82,60 kg/j



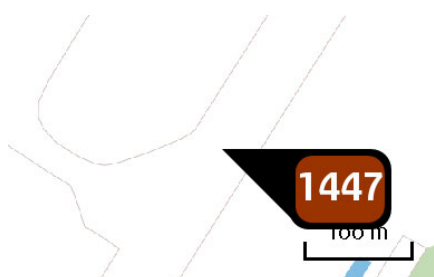
Naam 305 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 93,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



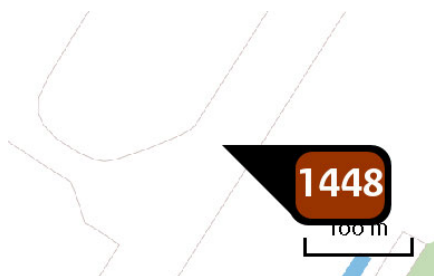
Naam 308 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



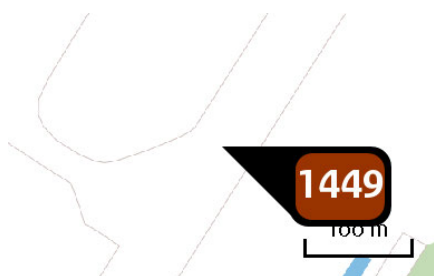
Naam 310 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



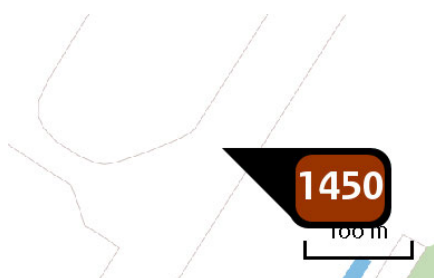
Naam 307 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



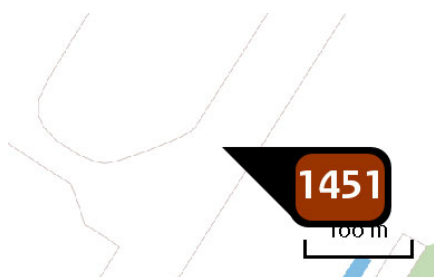
Naam 334 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 102,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



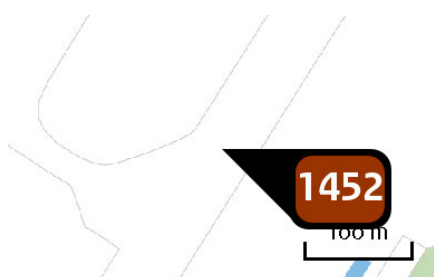
Naam 361 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 110,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



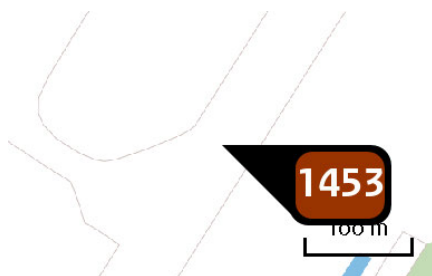
Naam 366 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 111,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



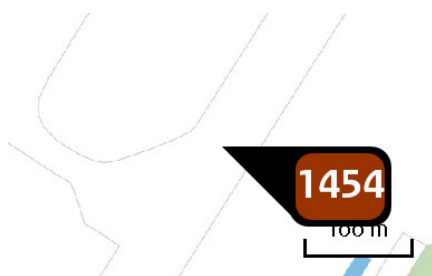
Naam 380 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



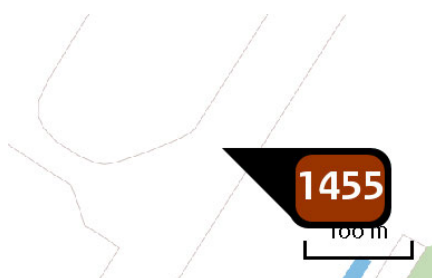
Naam 428 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



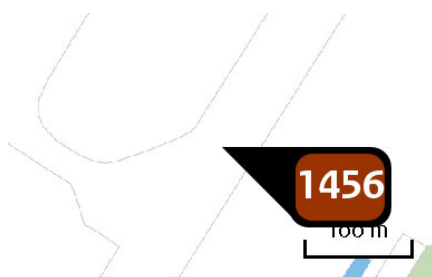
Naam 433 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 132,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



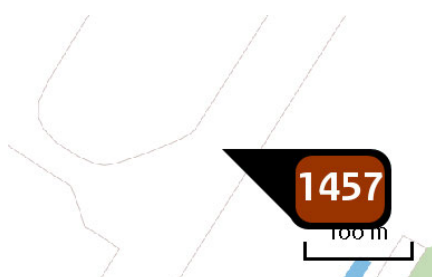
Naam 150 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 46,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,80 kg/j



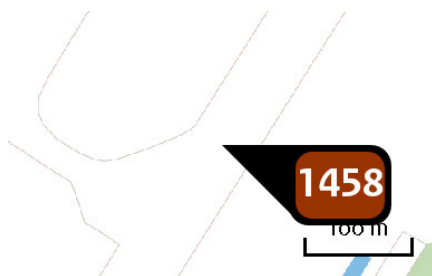
Naam 307 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



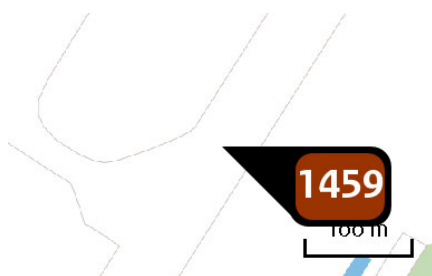
Naam 334 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 102,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



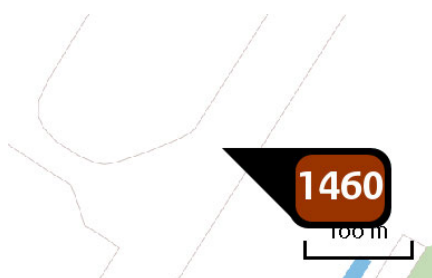
Naam 361 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 110,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



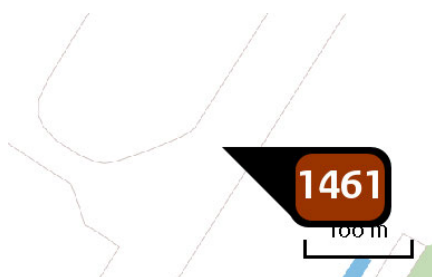
Naam 366 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 111,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



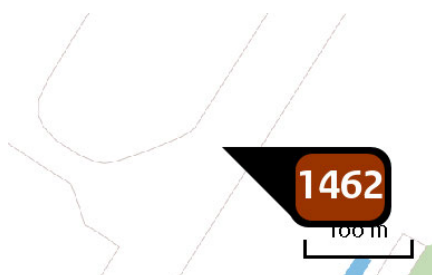
Naam 380 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 428 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

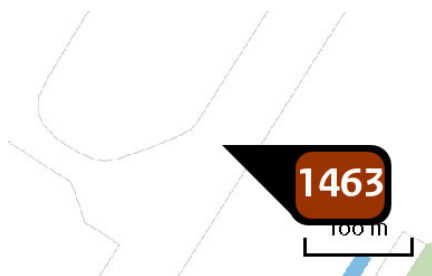


Naam 433 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 132,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

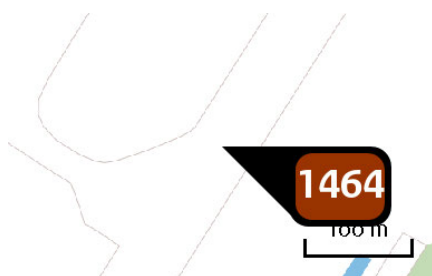


Naam 307 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

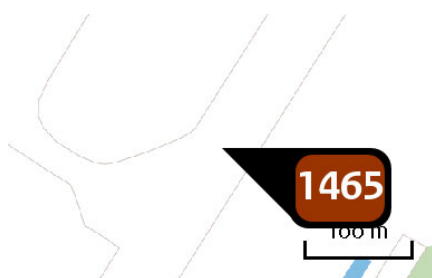




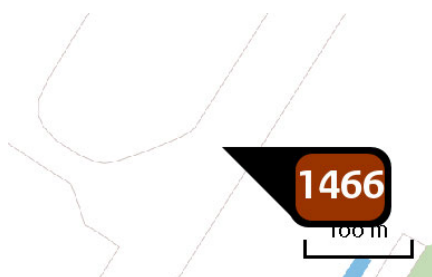
Naam 334 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 102,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



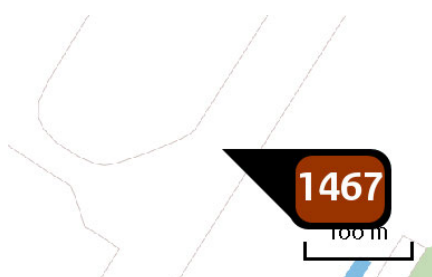
Naam 380 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



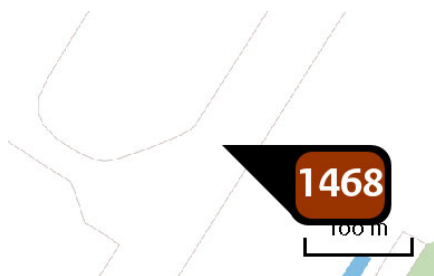
Naam 428 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



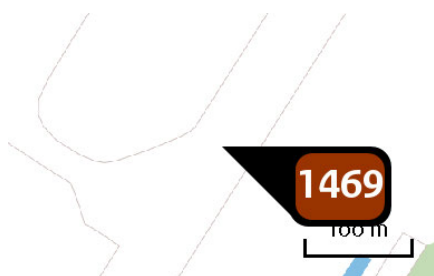
Naam 433 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 132,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



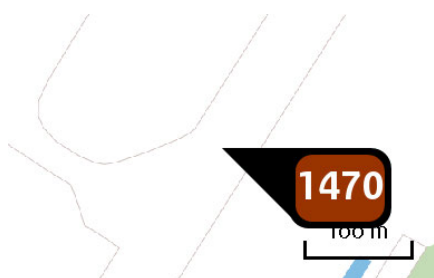
Naam 59 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 49,80 kg/j



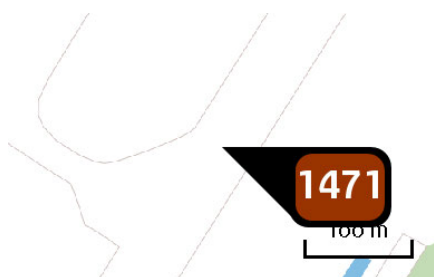
Naam 59 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,07 kg/j



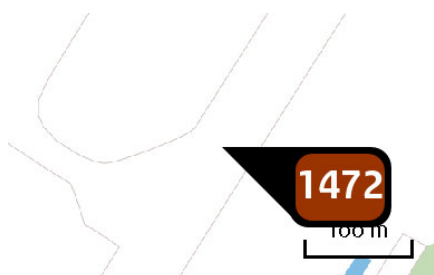
Naam 141 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 43,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,39 kg/j



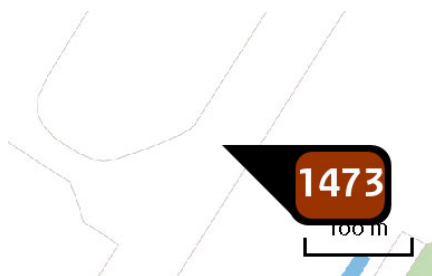
Naam 150 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 46,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,86 kg/j



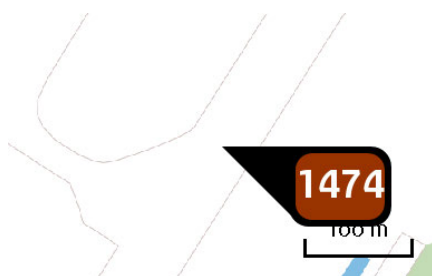
Naam 59 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 18,40 kg/j



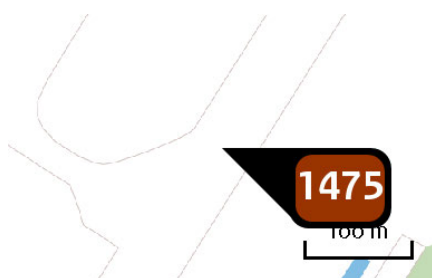
Naam 500 ft  
Locatie (X,Y) 181925, 324730  
Uitstoothoogte 152,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 12,00 kg/j



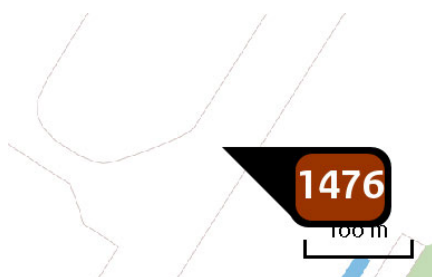
Naam 223 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 68,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 4,33 kg/j



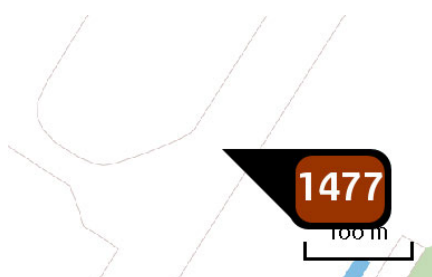
Naam 59 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 214,00 kg/j



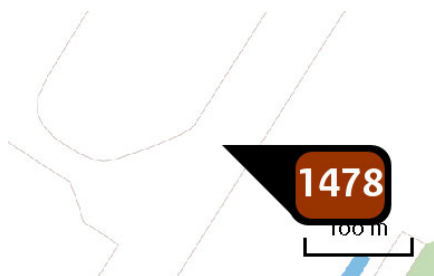
Naam 59 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 103,00 kg/j



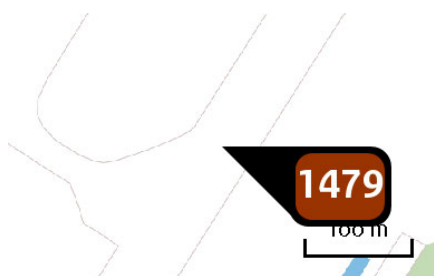
Naam 307 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 94,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



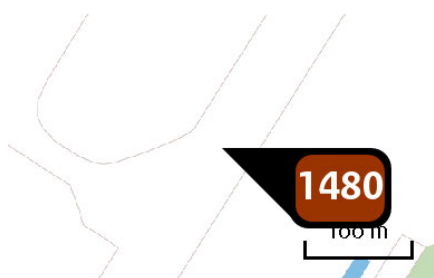
Naam 334 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 102,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



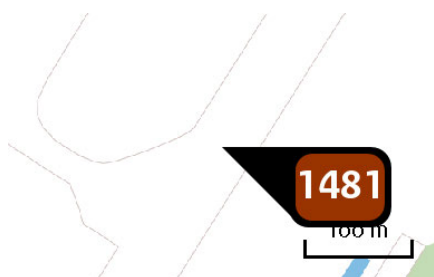
Naam 361 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 110,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



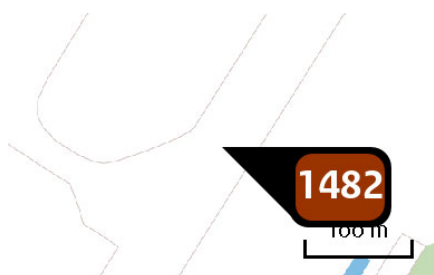
Naam 366 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 111,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



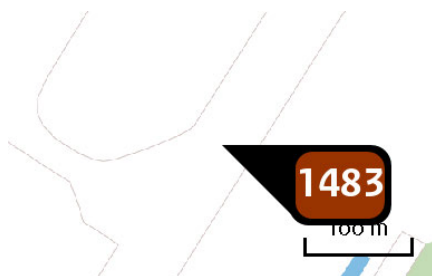
Naam 380 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



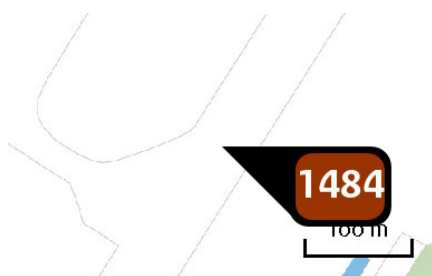
Naam 428 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



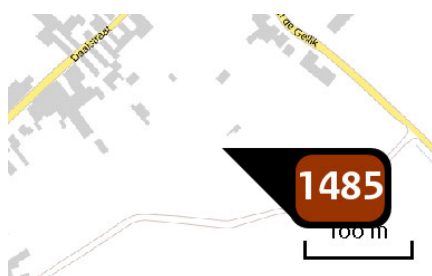
Naam 433 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 132,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



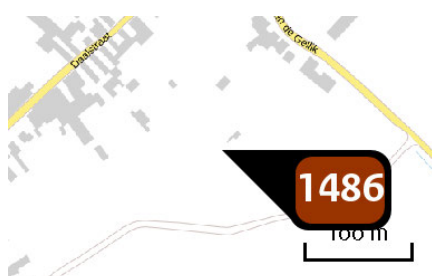
Naam 59 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 76,70 kg/j



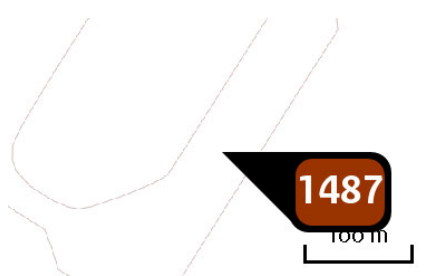
Naam 74 ft  
Locatie (X,Y) 181926, 324730  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 81,00 kg/j



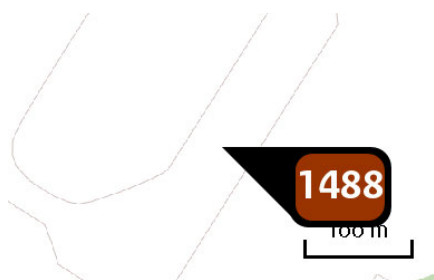
Naam 935 ft  
Locatie (X,Y) 181931, 327805  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 935 ft  
Locatie (X,Y) 181931, 327809  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

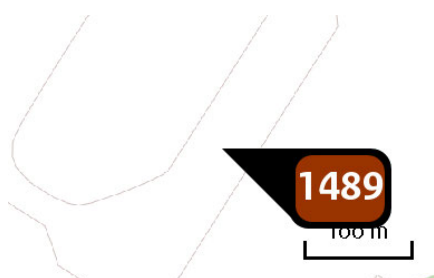


Naam 425 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

458 ft  
181949, 324768  
140,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j



Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

484 ft  
181949, 324768  
148,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j



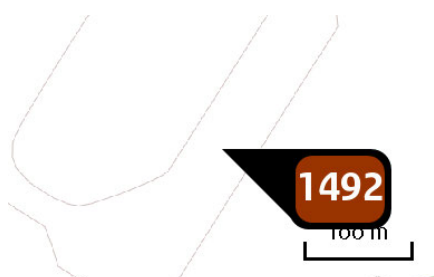
Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

504 ft  
181949, 324768  
154,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j



Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

521 ft  
181949, 324768  
159,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j

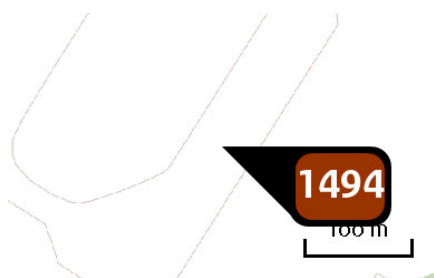


Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

599 ft  
181949, 324768  
183,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j



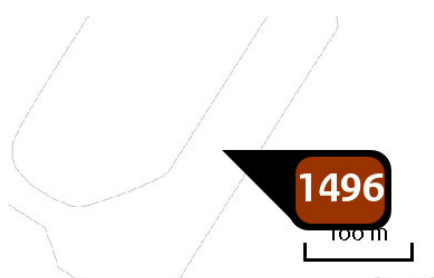
Naam 647 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 197,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



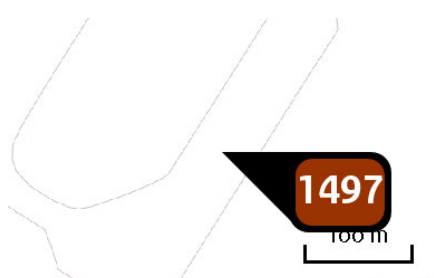
Naam 425 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 458 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 140,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 484 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 148,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

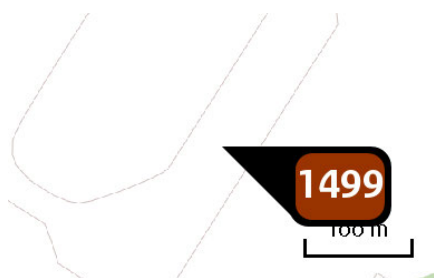


Naam 504 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 154,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j





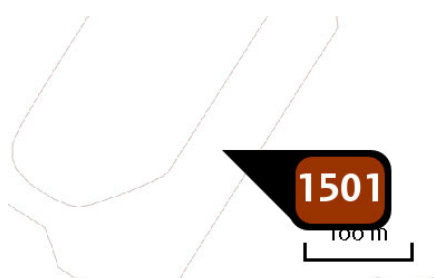
Naam 521 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 159,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



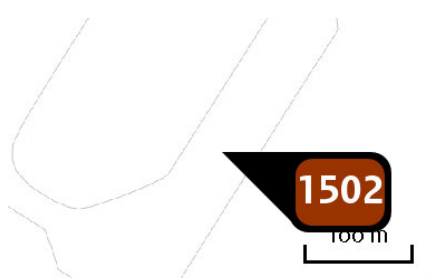
Naam 599 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 183,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 647 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 197,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 425 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 458 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 140,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 484 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 148,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



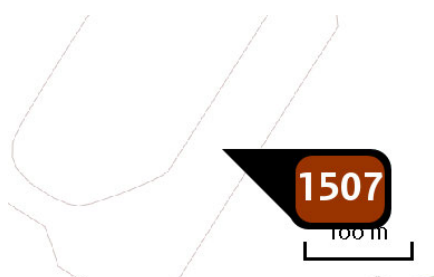
Naam 504 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 154,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 521 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 159,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 599 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 183,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 647 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 197,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 425 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



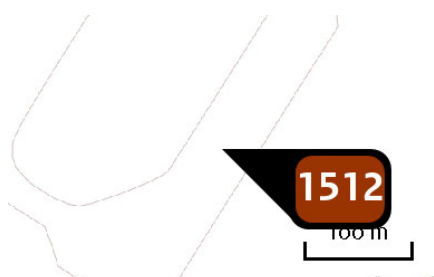
Naam 458 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 140,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 521 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 159,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 599 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 183,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



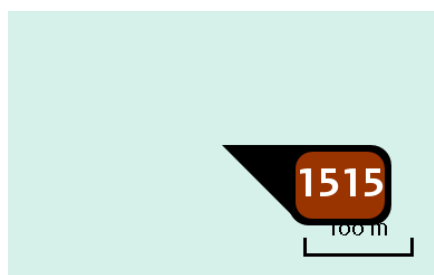
Naam 647 ft  
Locatie (X,Y) 181949, 324768  
Uitstoothoogte 197,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



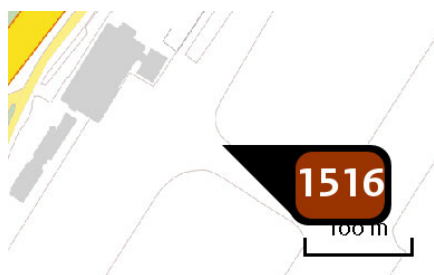
Naam 365 ft  
Locatie (X,Y) 181951, 324770  
Uitstoothoogte 111,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



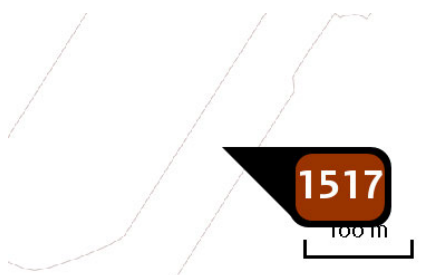
Naam 375 ft  
Locatie (X,Y) 181951, 324770  
Uitstoothoogte 114,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



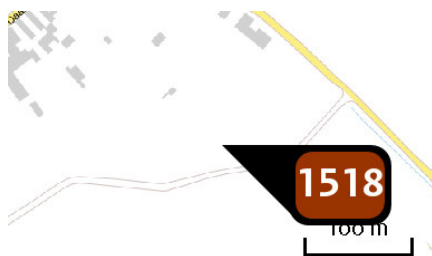
Naam 2125 ft  
Locatie (X,Y) 181953, 306422  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



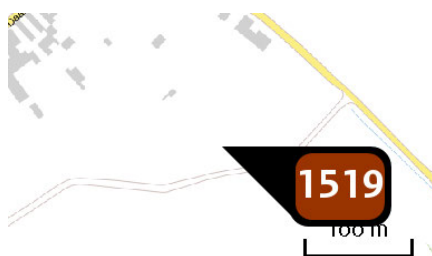
Naam 59 ft  
Locatie (X,Y) 181976, 325082  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 90,50 kg/j



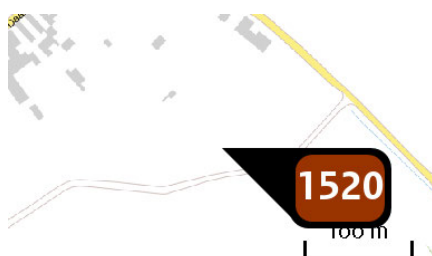
Naam 59 ft  
Locatie (X,Y) 181990, 324830  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 150,00 kg/j



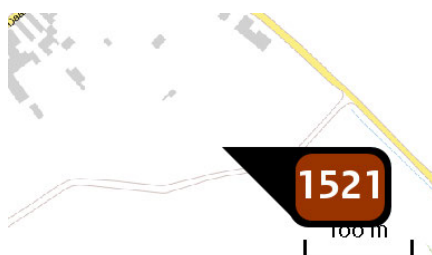
Naam 831 ft  
Locatie (X,Y) 181991, 327773  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



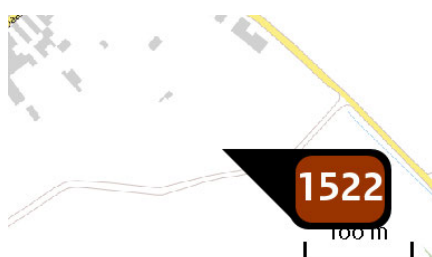
Naam 833 ft  
Locatie (X,Y) 181991, 327773  
Uitstoothoogte 254,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



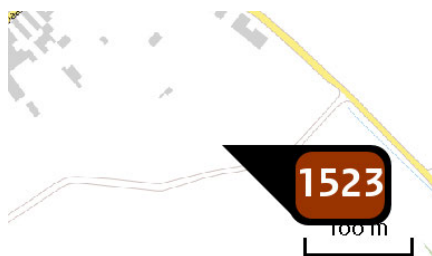
Naam 920 ft  
Locatie (X,Y) 181991, 327773  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



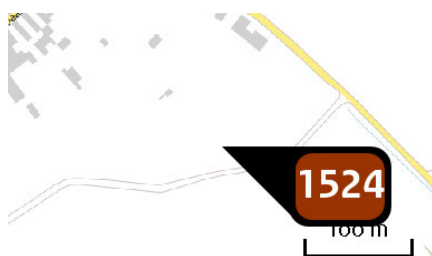
Naam 921 ft  
Locatie (X,Y) 181991, 327773  
Uitstoothoogte 281,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



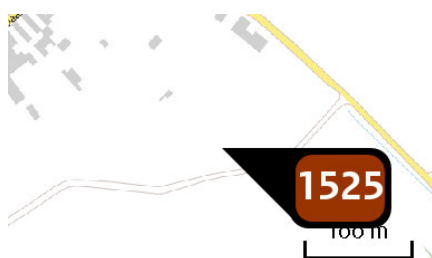
Naam 831 ft  
Locatie (X,Y) 181995, 327773  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



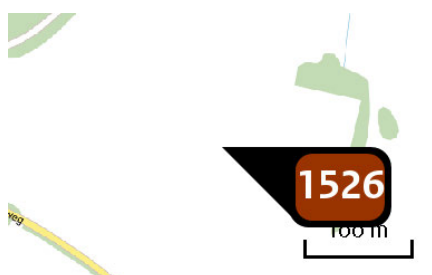
Naam 833 ft  
Locatie (X,Y) 181995, 327773  
Uitstoothoogte 254,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



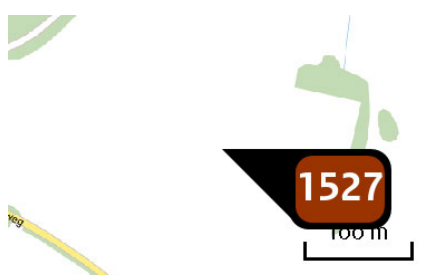
Naam 920 ft  
Locatie (X,Y) 181995, 327773  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



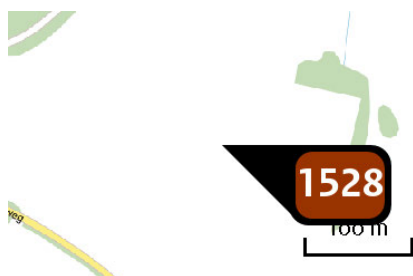
Naam 921 ft  
Locatie (X,Y) 181995, 327773  
Uitstoothoogte 281,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



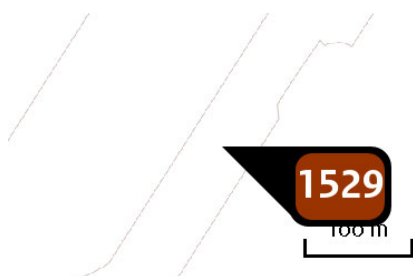
Naam 538 ft  
Locatie (X,Y) 182002, 322339  
Uitstoothoogte 164,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 539 ft  
Locatie (X,Y) 182002, 322339  
Uitstoothoogte 164,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



|                    |                         |
|--------------------|-------------------------|
| Naam               | 594 ft                  |
| Locatie (X,Y)      | 182002, 322339          |
| Uitstoothoogte     | 181,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | < 1 kg/j                |



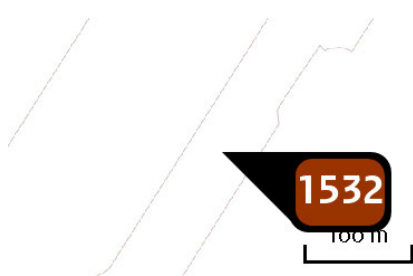
|                    |                         |
|--------------------|-------------------------|
| Naam               | 204 ft                  |
| Locatie (X,Y)      | 182005, 324856          |
| Uitstoothoogte     | 62,0 m                  |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 36,80 kg/j              |



|                    |                         |
|--------------------|-------------------------|
| Naam               | 247 ft                  |
| Locatie (X,Y)      | 182005, 324856          |
| Uitstoothoogte     | 75,0 m                  |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 11,00 kg/j              |



|                    |                         |
|--------------------|-------------------------|
| Naam               | 282 ft                  |
| Locatie (X,Y)      | 182005, 324856          |
| Uitstoothoogte     | 86,0 m                  |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 2,39 kg/j               |

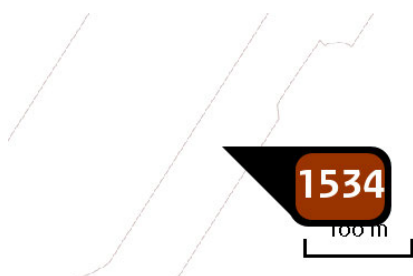


|                    |                         |
|--------------------|-------------------------|
| Naam               | 415 ft                  |
| Locatie (X,Y)      | 182005, 324856          |
| Uitstoothoogte     | 127,0 m                 |
| Warmteinhoud       | <u>0,000 MW</u>         |
| Temporele variatie | <u>Continue emissie</u> |
| NOx                | 1,14 kg/j               |





Naam 738 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 225,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,01 kg/j



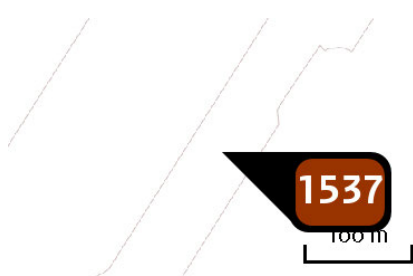
Naam 257 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 78,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 30,00 kg/j



Naam 59 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



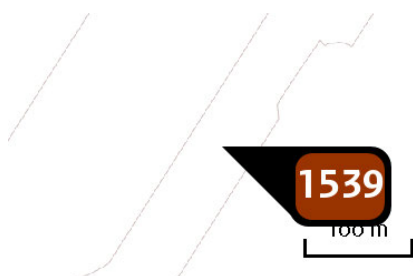
Naam 80 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 24,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 282 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 86,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



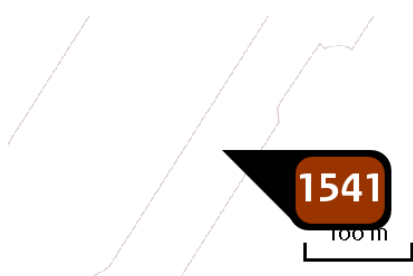
Naam 428 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



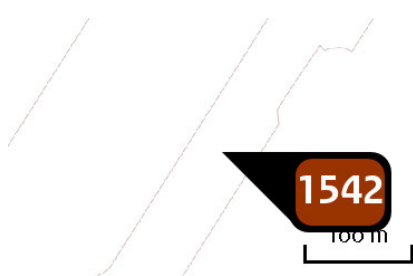
Naam 59 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,36 kg/j



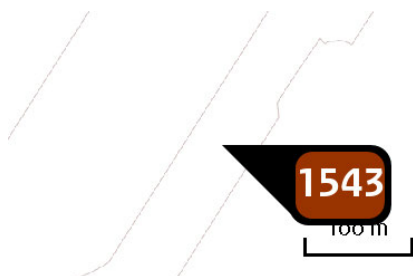
Naam 147 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 45,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 68,70 kg/j



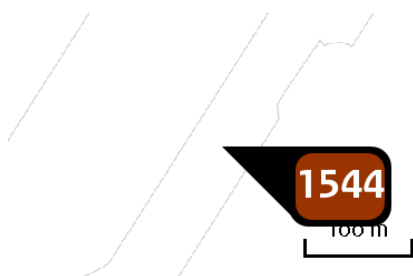
Naam 247 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 75,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 22,00 kg/j



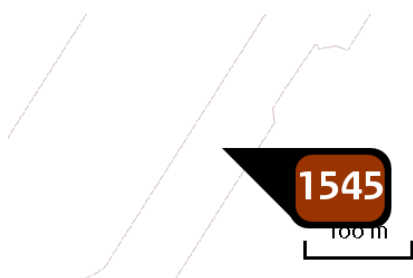
Naam 204 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 62,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 33,80 kg/j



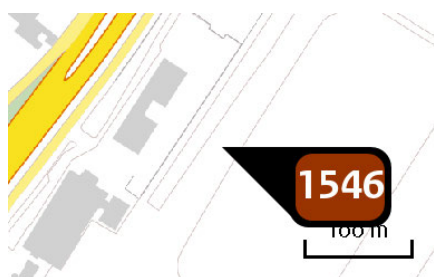
Naam 337 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 103,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 42,30 kg/j



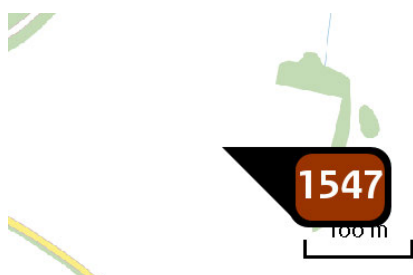
Naam 268 ft  
Locatie (X,Y) 182005, 324856  
Uitstoothoogte 82,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 5,10 kg/j



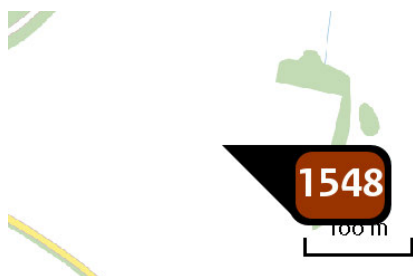
Naam 59 ft  
Locatie (X,Y) 182009, 324859  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 99,40 kg/j



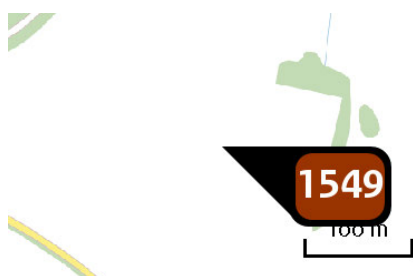
Naam 59 ft  
Locatie (X,Y) 182011, 325217  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 270,00 kg/j



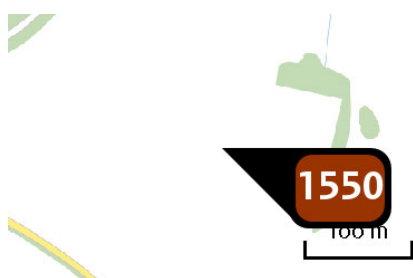
Naam 542 ft  
Locatie (X,Y) 182020, 322337  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



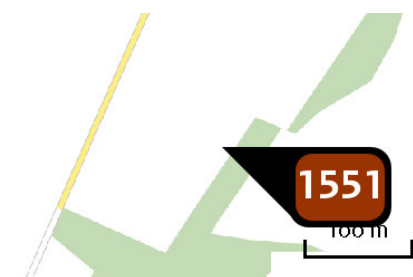
Naam 543 ft  
Locatie (X,Y) 182020, 322337  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



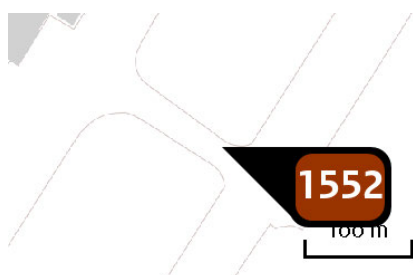
Naam 597 ft  
Locatie (X,Y) 182020, 322337  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 598 ft  
Locatie (X,Y) 182020, 322337  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



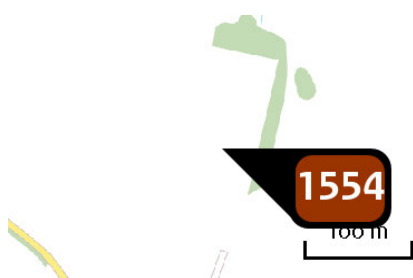
Naam 2862 ft  
Locatie (X,Y) 182040, 318251  
Uitstoothoogte 872,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 134,00 kg/j



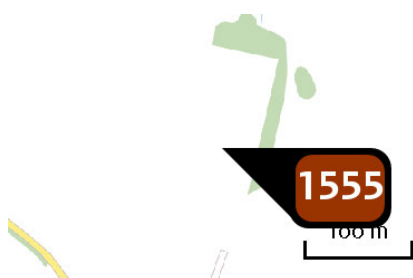
Naam 59 ft  
Locatie (X,Y) 182051, 325027  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 262,00 kg/j



Naam 59 ft  
Locatie (X,Y) 182068, 324953  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,78 kg/j



Naam 935 ft  
Locatie (X,Y) 182080, 322300  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



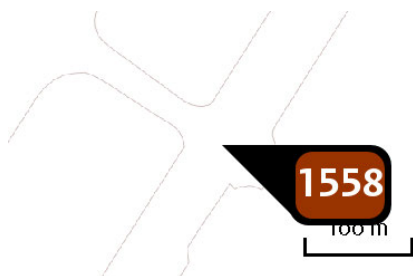
Naam 935 ft  
Locatie (X,Y) 182080, 322300  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



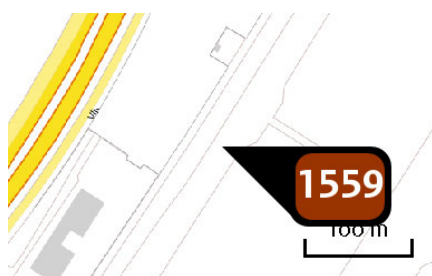
Naam 59 ft  
Locatie (X,Y) 182086, 324984  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



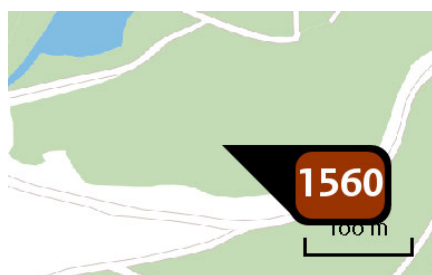
Naam 59 ft  
Locatie (X,Y) 182086, 324984  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,48 kg/j



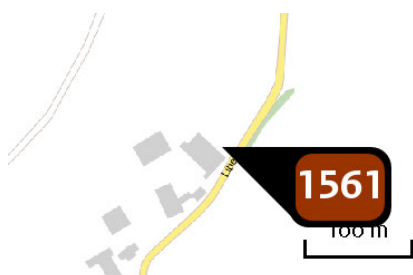
Naam 59 ft  
Locatie (X,Y) 182090, 324991  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 99,40 kg/j



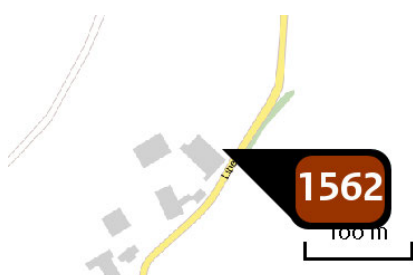
Naam 59 ft  
Locatie (X,Y) 182090, 325339  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 270,00 kg/j



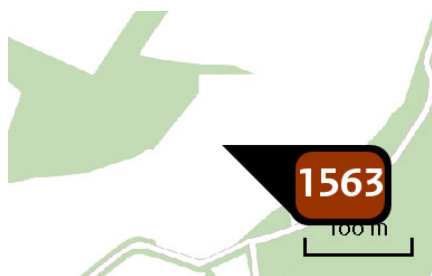
Naam 2461 ft  
Locatie (X,Y) 182091, 319940  
Uitstoothoogte 750,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 40,20 kg/j



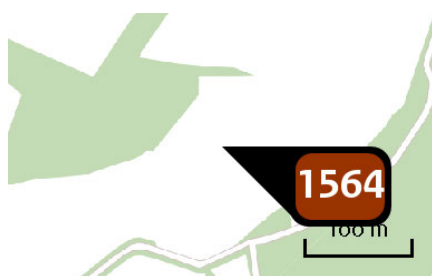
Naam 2000 ft  
Locatie (X,Y) 182105, 310975  
Uitstoothoogte 610,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,83 kg/j



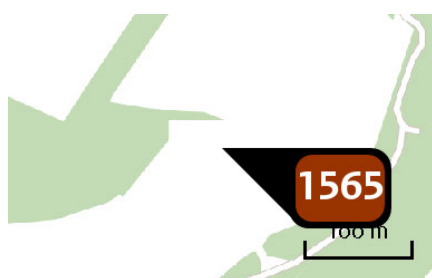
Naam 2213 ft  
Locatie (X,Y) 182105, 310975  
Uitstoothoogte 674,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



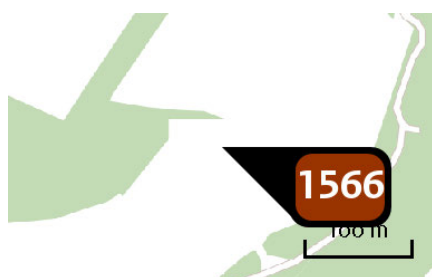
Naam 2538 ft  
Locatie (X,Y) 182108, 318088  
Uitstoothoogte 773,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 68,20 kg/j



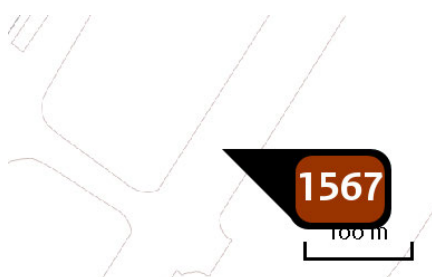
Naam 2784 ft  
Locatie (X,Y) 182108, 318088  
Uitstoothoogte 848,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 283,00 kg/j



Naam 2033 ft  
Locatie (X,Y) 182136, 318128  
Uitstoothoogte 620,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,78 kg/j

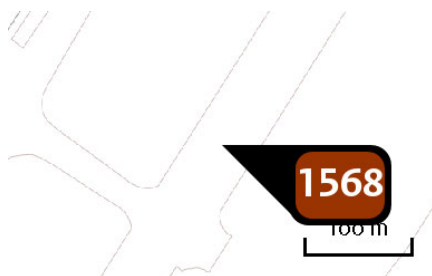


Naam 2583 ft  
Locatie (X,Y) 182136, 318128  
Uitstoothoogte 787,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

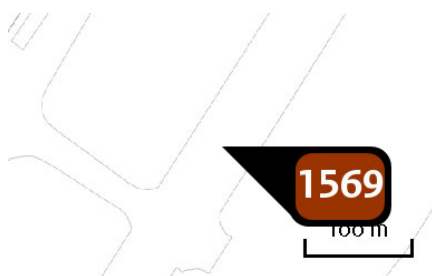


Naam 59 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,16 kg/j

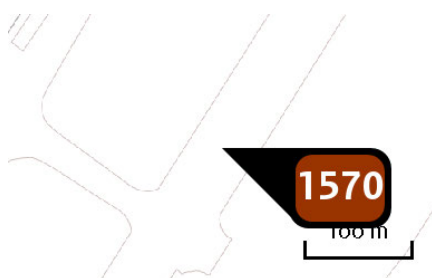




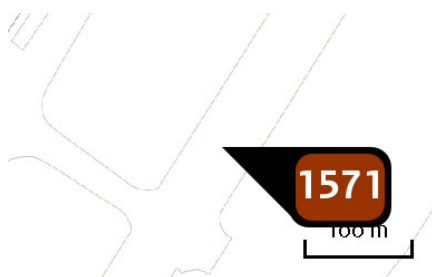
Naam 236 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 72,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 82,60 kg/j



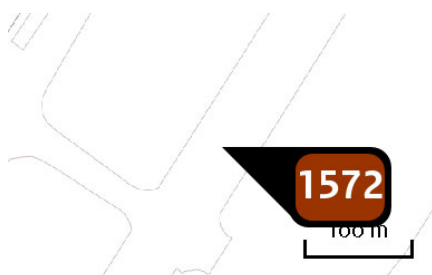
Naam 239 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 73,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



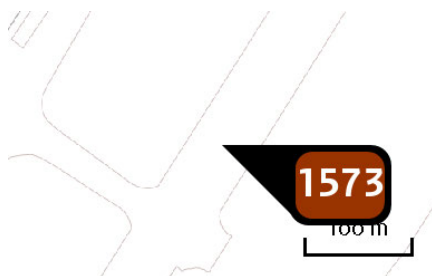
Naam 241 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 74,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



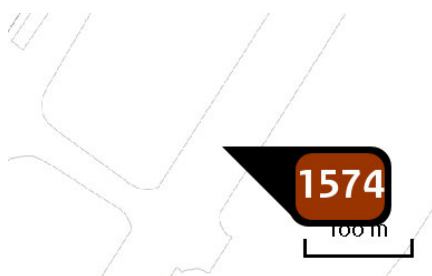
Naam 242 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 74,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



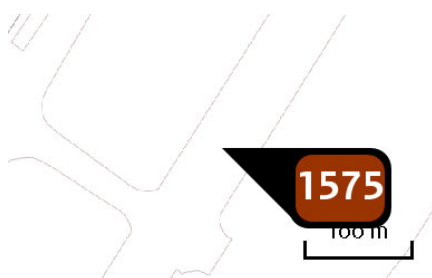
Naam 59 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 49,80 kg/j



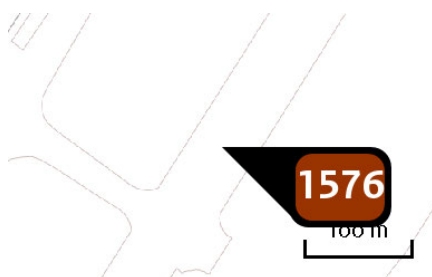
Naam 59 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,63 kg/j



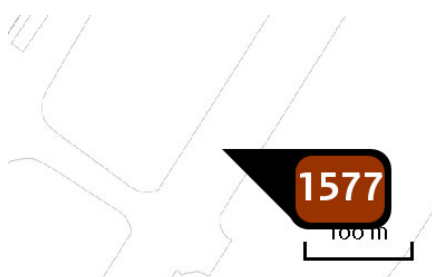
Naam 59 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 18,40 kg/j



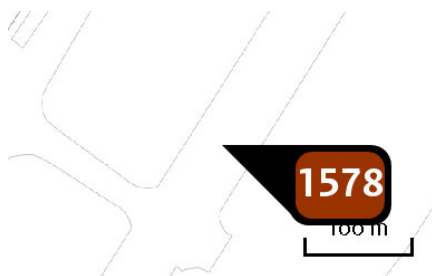
Naam 263 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 80,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 12,70 kg/j



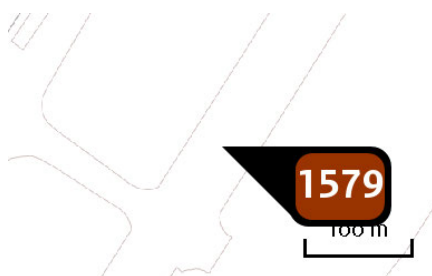
Naam 189 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 58,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



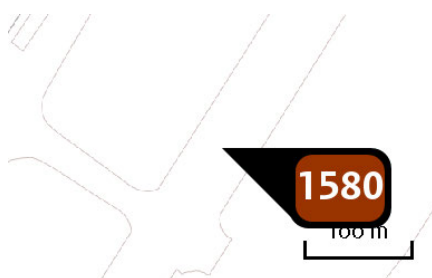
Naam 208 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 63,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



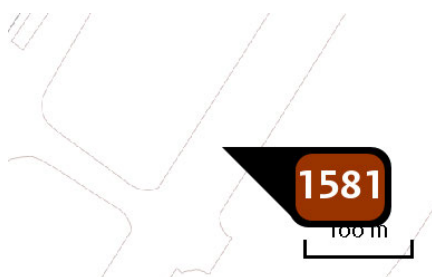
Naam 210 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 64,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



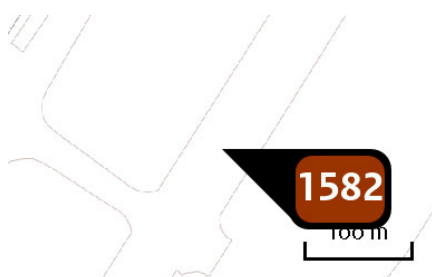
Naam 239 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 73,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



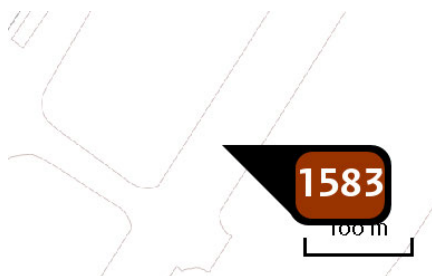
Naam 267 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 81,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



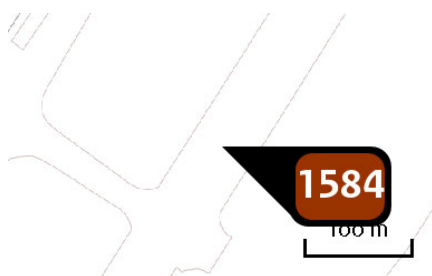
Naam 59 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,04 kg/j



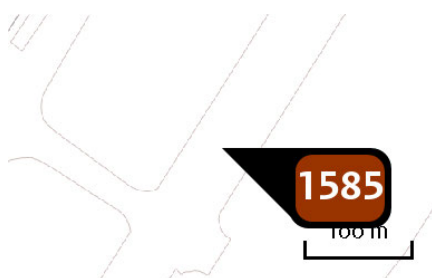
Naam 59 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 103,00 kg/j



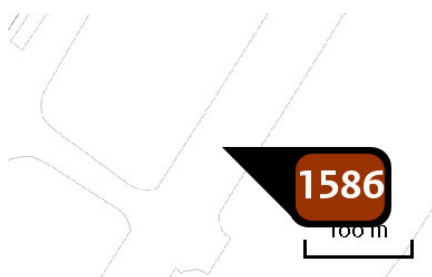
Naam 59 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 214,00 kg/j



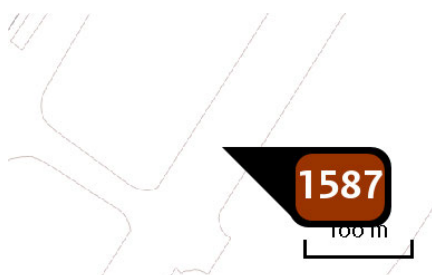
Naam 59 ft  
Locatie (X,Y) 182139, 325068  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 153,00 kg/j



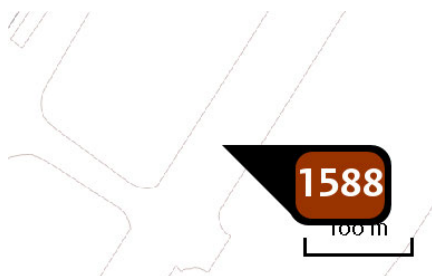
Naam 189 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 58,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



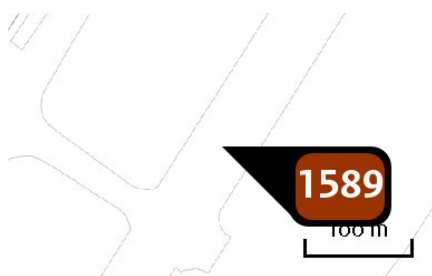
Naam 208 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 63,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



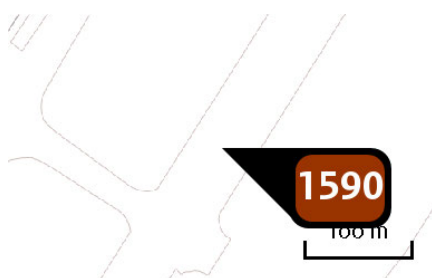
Naam 210 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 64,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



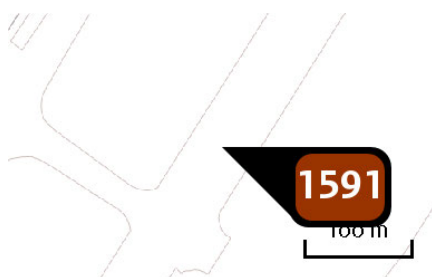
Naam 228 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 69,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



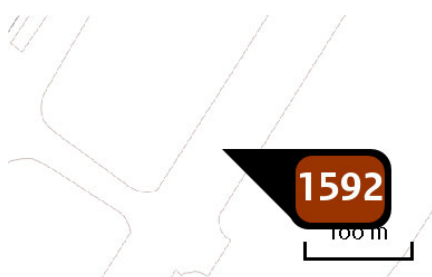
Naam 238 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 72,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



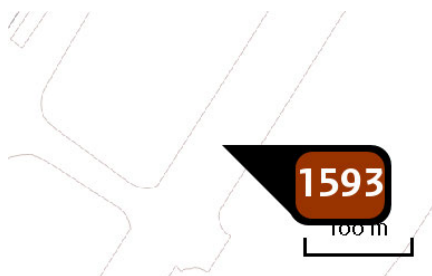
Naam 239 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 73,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



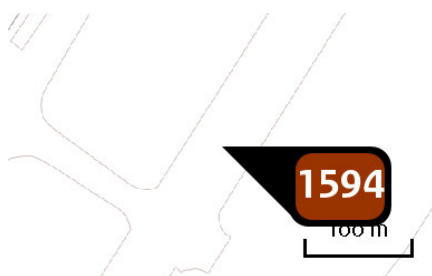
Naam 267 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 81,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



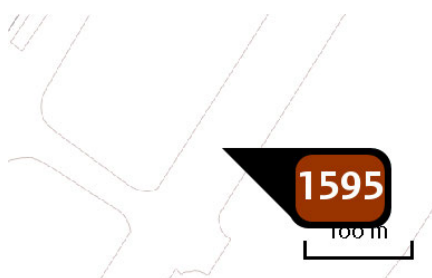
Naam 189 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 58,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



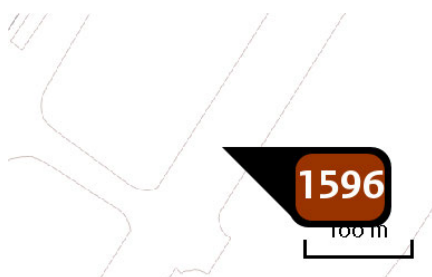
Naam 208 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 63,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



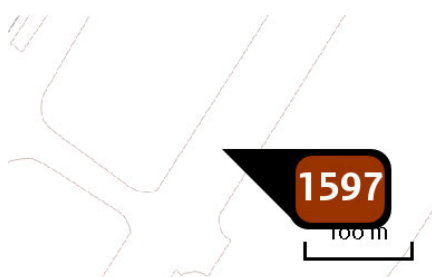
Naam 210 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 64,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



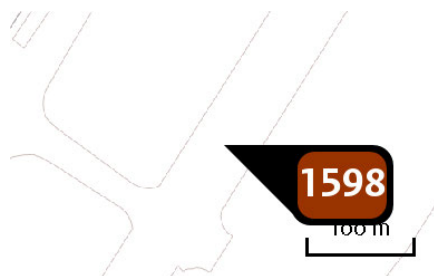
Naam 228 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 69,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



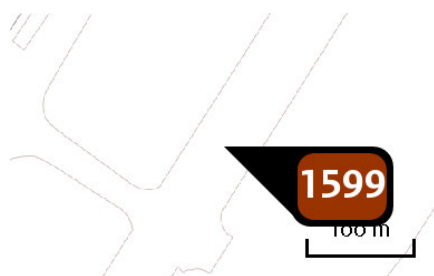
Naam 238 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 72,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



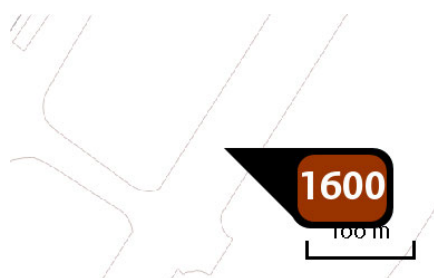
Naam 239 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 73,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



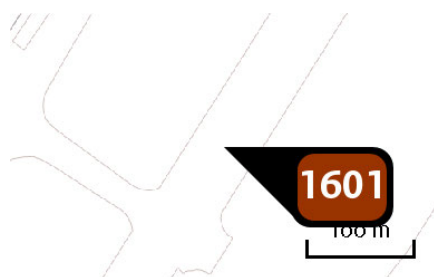
Naam 267 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 81,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



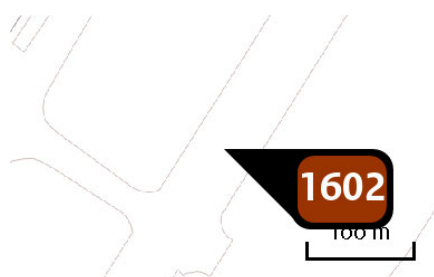
Naam 189 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 58,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 208 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 63,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

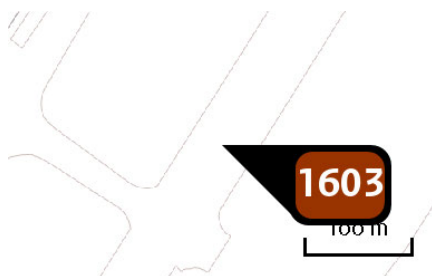


Naam 210 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 64,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

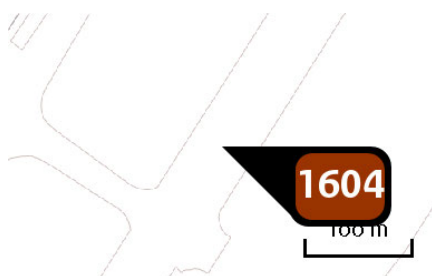


Naam 228 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 69,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

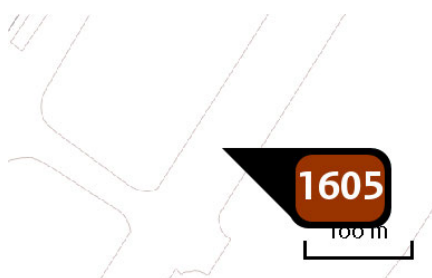




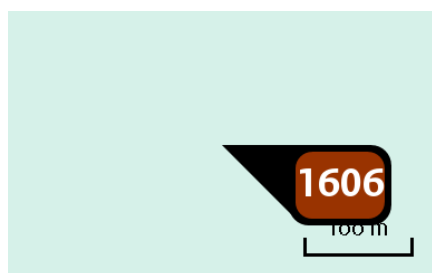
Naam 238 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 72,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



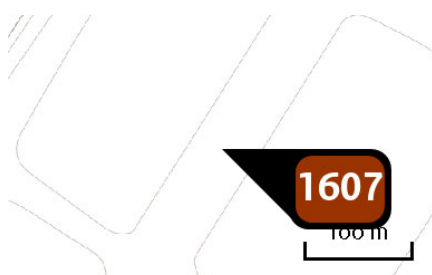
Naam 239 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 73,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



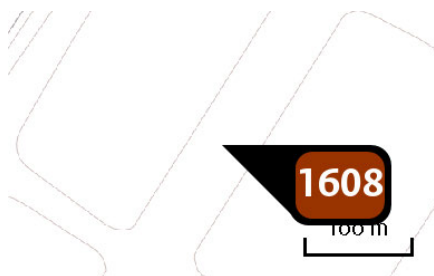
Naam 267 ft  
Locatie (X,Y) 182140, 325068  
Uitstoothoogte 81,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



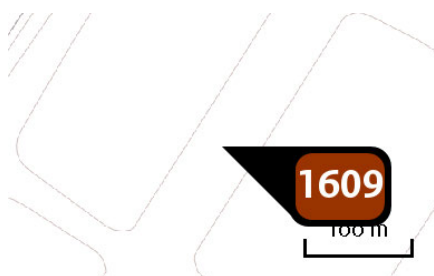
Naam 2125 ft  
Locatie (X,Y) 182148, 306771  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



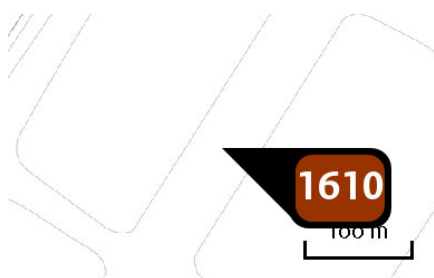
Naam 544 ft  
Locatie (X,Y) 182163, 325106  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



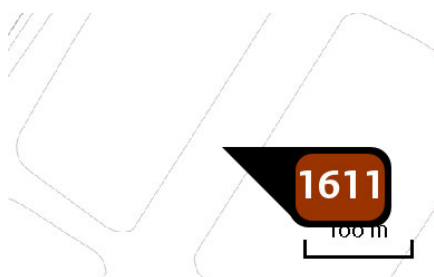
Naam 582 ft  
Locatie (X,Y) 182163, 325106  
Uitstoothoogte 177,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



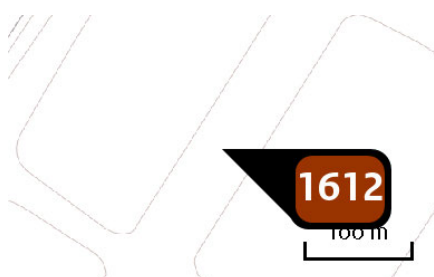
Naam 608 ft  
Locatie (X,Y) 182163, 325106  
Uitstoothoogte 185,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



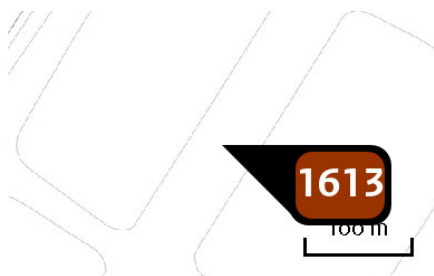
Naam 642 ft  
Locatie (X,Y) 182163, 325106  
Uitstoothoogte 196,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



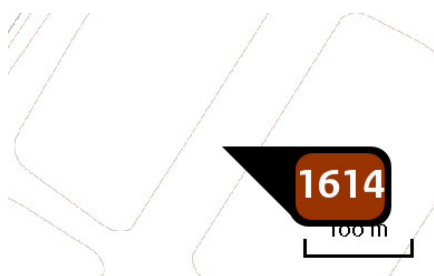
Naam 662 ft  
Locatie (X,Y) 182163, 325106  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



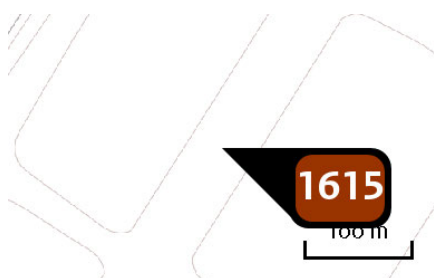
Naam 766 ft  
Locatie (X,Y) 182163, 325106  
Uitstoothoogte 233,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



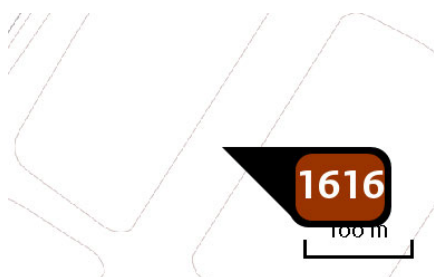
Naam 867 ft  
Locatie (X,Y) 182163, 325106  
Uitstoothoogte 264,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



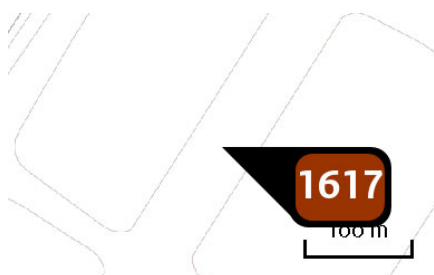
Naam 544 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



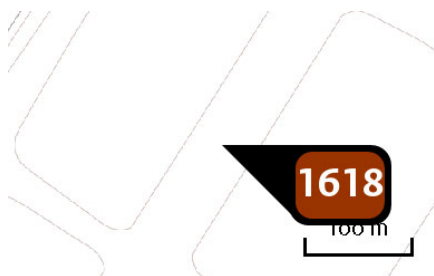
Naam 582 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 177,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



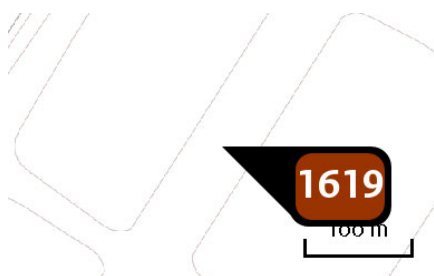
Naam 608 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 185,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



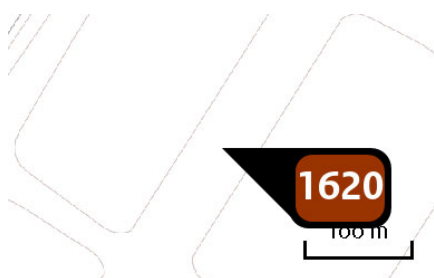
Naam 642 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 196,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



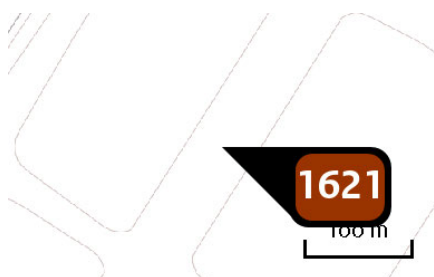
Naam 662 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



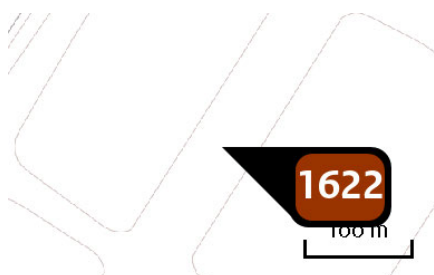
Naam 766 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 233,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



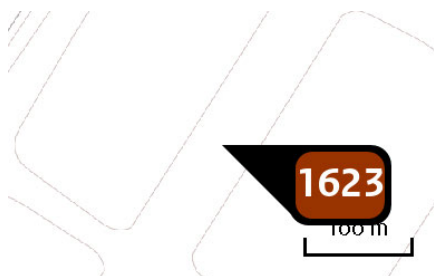
Naam 867 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 264,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



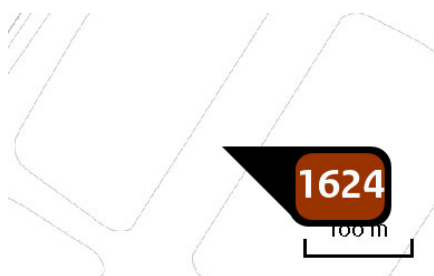
Naam 544 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



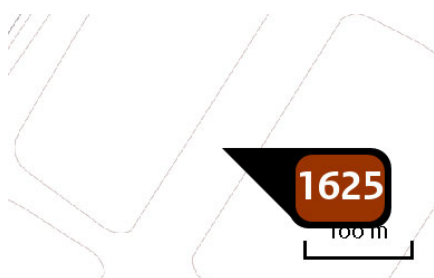
Naam 582 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 177,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



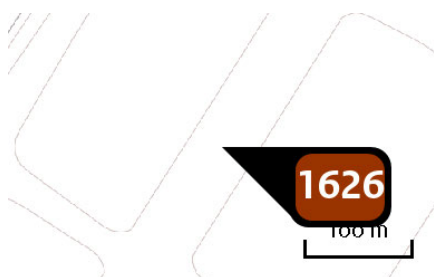
Naam 608 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 185,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



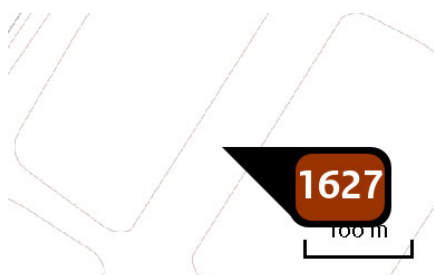
Naam 642 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 196,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



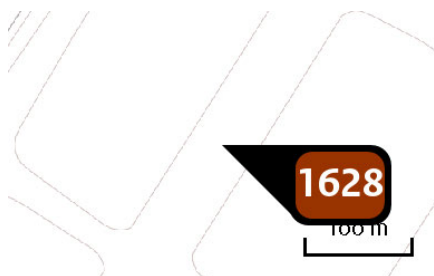
Naam 662 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



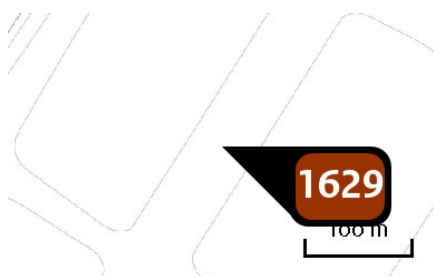
Naam 766 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 233,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



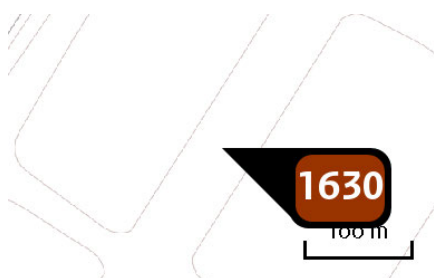
Naam 867 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 264,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



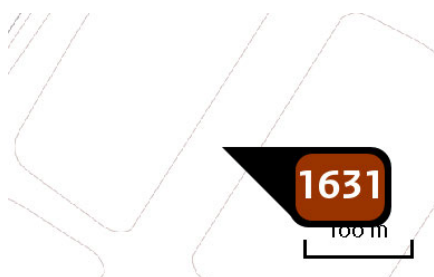
Naam 544 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



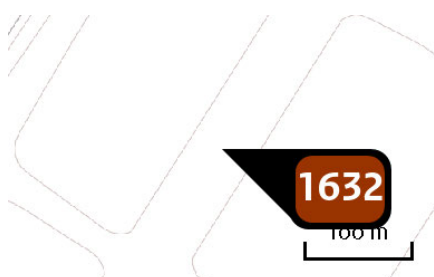
Naam 582 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 177,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



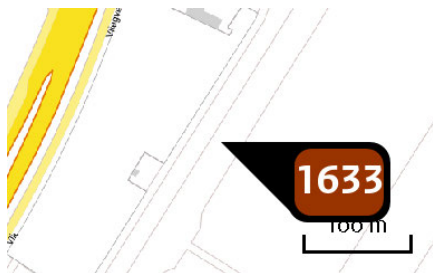
Naam 662 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



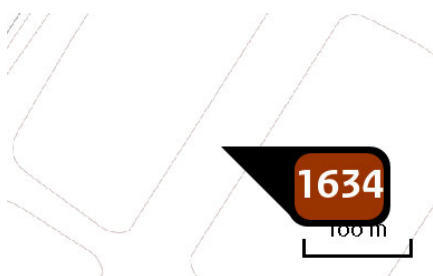
Naam 766 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 233,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



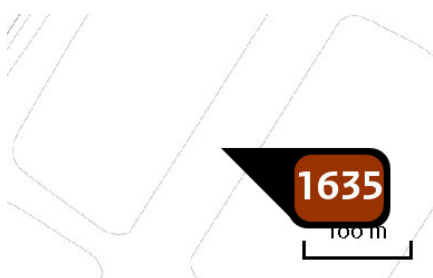
Naam 867 ft  
Locatie (X,Y) 182164, 325106  
Uitstoothoogte 264,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



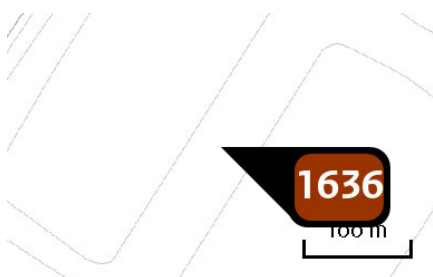
Naam 59 ft  
Locatie (X,Y) 182165, 325460  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 270,00 kg/j



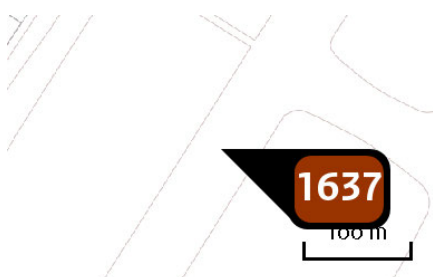
Naam 430 ft  
Locatie (X,Y) 182165, 325108  
Uitstoothoogte 131,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



Naam 442 ft  
Locatie (X,Y) 182165, 325108  
Uitstoothoogte 135,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



Naam 59 ft  
Locatie (X,Y) 182181, 325136  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 99,40 kg/j



Naam 415 ft  
Locatie (X,Y) 182217, 325195  
Uitstoothoogte 126,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,39 kg/j





Naam 438 ft  
Locatie (X,Y) 182217, 325195  
Uitstoothoogte 134,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 46,60 kg/j



Naam 544 ft  
Locatie (X,Y) 182217, 325195  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 14,70 kg/j



Naam 607 ft  
Locatie (X,Y) 182217, 325195  
Uitstoothoogte 185,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,14 kg/j



Naam 975 ft  
Locatie (X,Y) 182217, 325195  
Uitstoothoogte 297,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,01 kg/j



Naam 566 ft  
Locatie (X,Y) 182218, 325194  
Uitstoothoogte 173,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,90 kg/j



Naam 169 ft  
Locatie (X,Y) 182219, 325194  
Uitstoothoogte 52,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



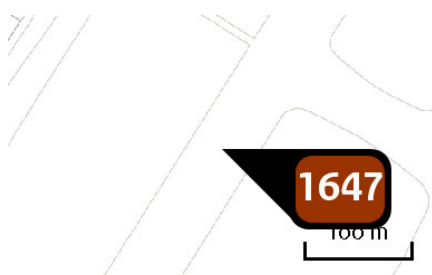
Naam 263 ft  
Locatie (X,Y) 182219, 325194  
Uitstoothoogte 80,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 415 ft  
Locatie (X,Y) 182219, 325194  
Uitstoothoogte 126,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 715 ft  
Locatie (X,Y) 182219, 325194  
Uitstoothoogte 218,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



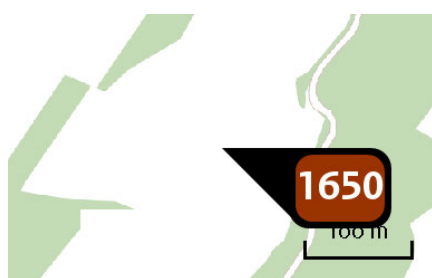
Naam 310 ft  
Locatie (X,Y) 182219, 325194  
Uitstoothoogte 95,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 26,10 kg/j



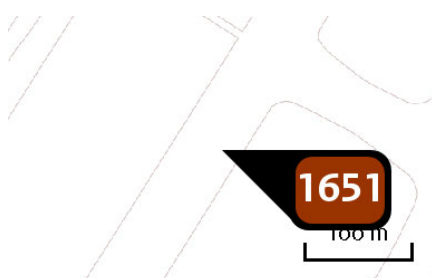
Naam 426 ft  
Locatie (X,Y) 182219, 325194  
Uitstoothoogte 130,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 129,00 kg/j



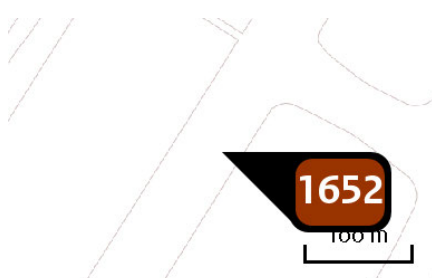
Naam 544 ft  
Locatie (X,Y) 182219, 325194  
Uitstoothoogte 166,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 29,50 kg/j



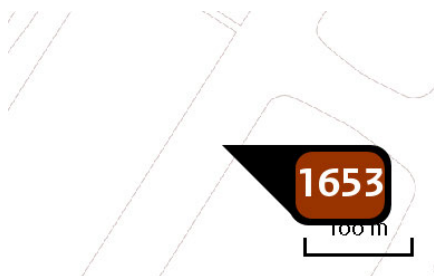
Naam 2939 ft  
Locatie (X,Y) 182219, 318211  
Uitstoothoogte 896,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,60 kg/j



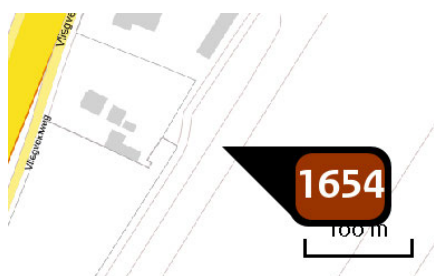
Naam 438 ft  
Locatie (X,Y) 182230, 325186  
Uitstoothoogte 134,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 42,80 kg/j



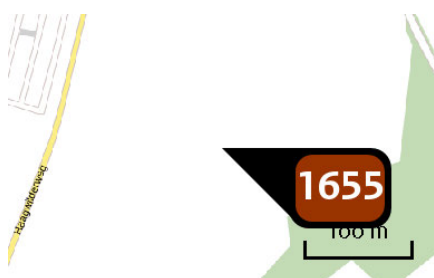
Naam 600 ft  
Locatie (X,Y) 182230, 325186  
Uitstoothoogte 183,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 42,30 kg/j



Naam 534 ft  
Locatie (X,Y) 182232, 325185  
Uitstoothoogte 163,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,04 kg/j



Naam 59 ft  
Locatie (X,Y) 182242, 325579  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 270,00 kg/j



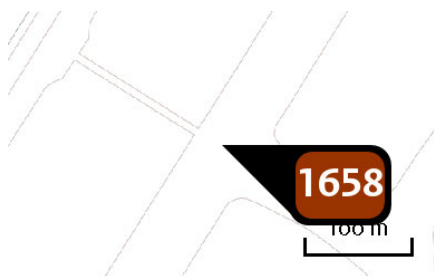
Naam 2033 ft  
Locatie (X,Y) 182244, 318649  
Uitstoothoogte 620,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,40 kg/j



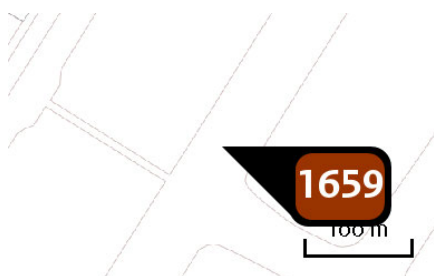
Naam 935 ft  
Locatie (X,Y) 182269, 327591  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



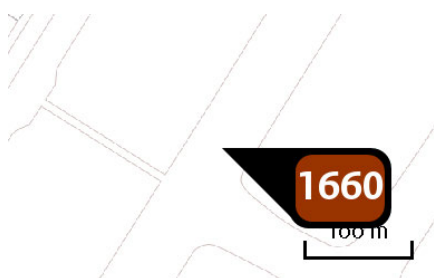
Naam 935 ft  
Locatie (X,Y) 182269, 327595  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



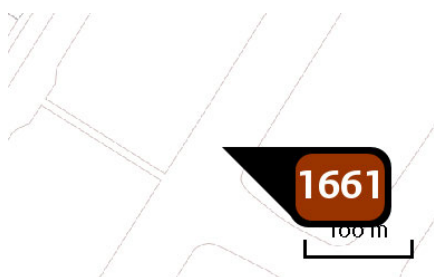
Naam 59 ft  
Locatie (X,Y) 182271, 325281  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 99,40 kg/j



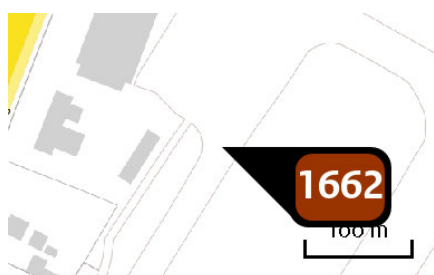
Naam 216 ft  
Locatie (X,Y) 182298, 325323  
Uitstoothoogte 66,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



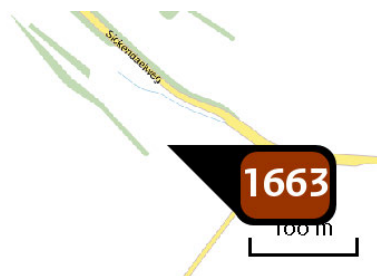
Naam 78 ft  
Locatie (X,Y) 182302, 325321  
Uitstoothoogte 24,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,78 kg/j



Naam 216 ft  
Locatie (X,Y) 182302, 325321  
Uitstoothoogte 66,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



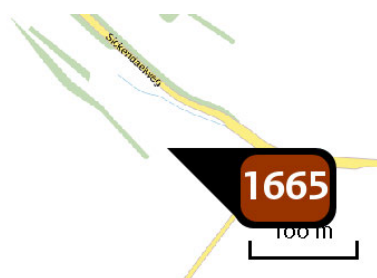
Naam 59 ft  
Locatie (X,Y) 182315, 325695  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 270,00 kg/j



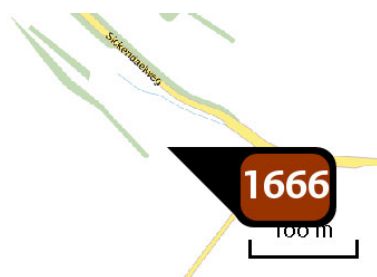
Naam 735 ft  
 Locatie (X,Y) 182329, 327560  
 Uitstoothoogte 224,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



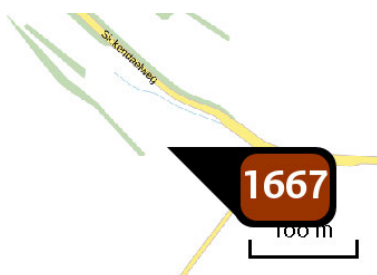
Naam 736 ft  
 Locatie (X,Y) 182329, 327560  
 Uitstoothoogte 224,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



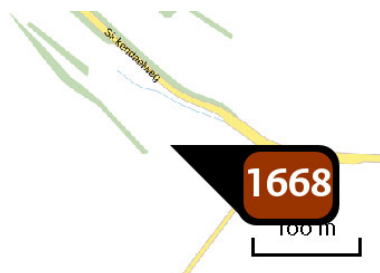
Naam 812 ft  
 Locatie (X,Y) 182329, 327560  
 Uitstoothoogte 247,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



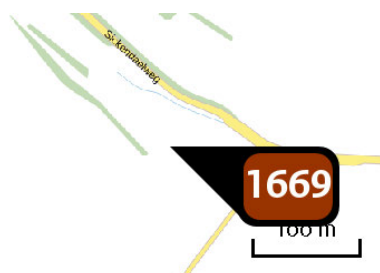
Naam 814 ft  
 Locatie (X,Y) 182329, 327560  
 Uitstoothoogte 248,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



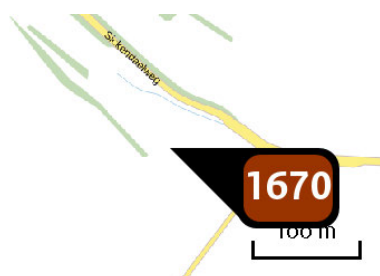
Naam 735 ft  
 Locatie (X,Y) 182333, 327559  
 Uitstoothoogte 224,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



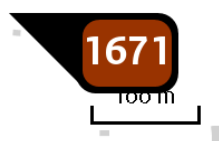
Naam 736 ft  
Locatie (X,Y) 182333, 327559  
Uitstoothoogte 224,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 812 ft  
Locatie (X,Y) 182333, 327559  
Uitstoothoogte 247,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 814 ft  
Locatie (X,Y) 182333, 327559  
Uitstoothoogte 248,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

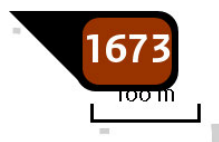


Naam 638 ft  
Locatie (X,Y) 182337, 322098  
Uitstoothoogte 195,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

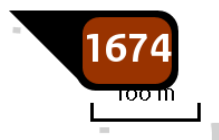


Naam 640 ft  
Locatie (X,Y) 182337, 322098  
Uitstoothoogte 195,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

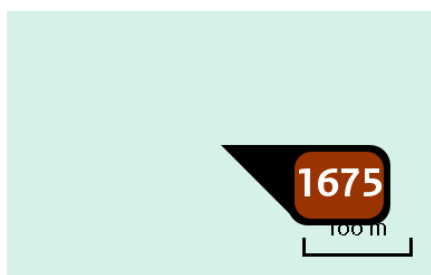




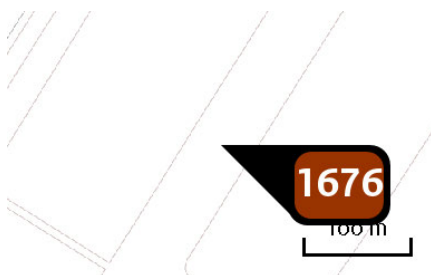
Naam 704 ft  
Locatie (X,Y) 182337, 322098  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



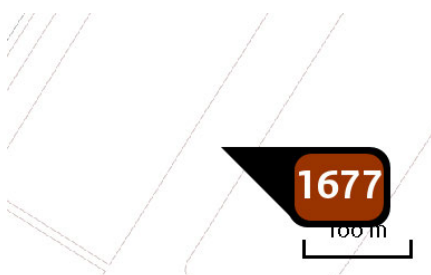
Naam 706 ft  
Locatie (X,Y) 182337, 322098  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



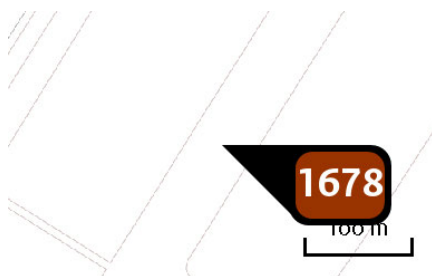
Naam 2125 ft  
Locatie (X,Y) 182343, 307120  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



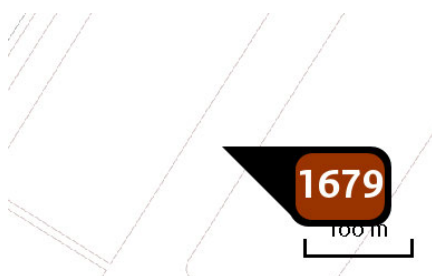
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,16 kg/j



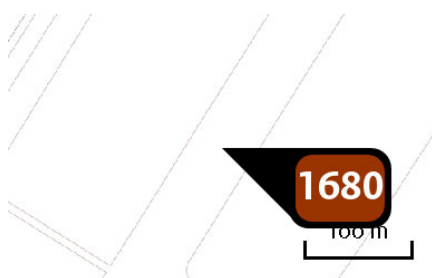
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



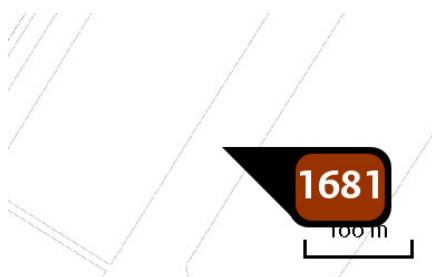
Naam 71 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



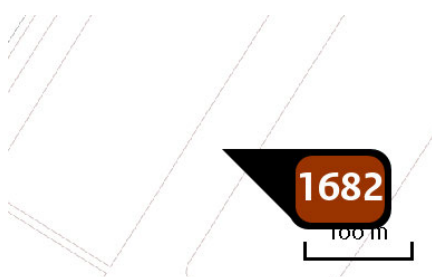
Naam 86 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 26,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



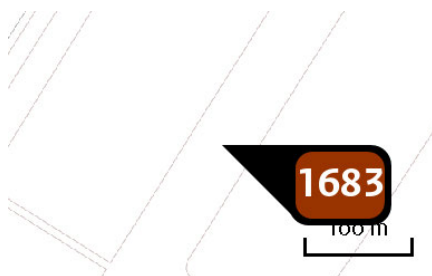
Naam 98 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 30,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



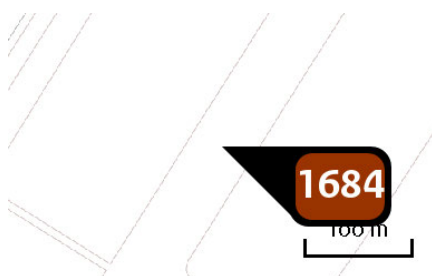
Naam 101 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 31,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



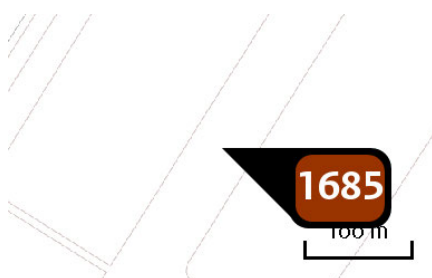
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



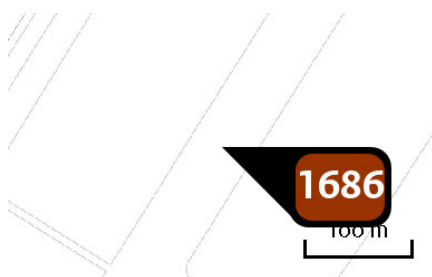
Naam 71 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



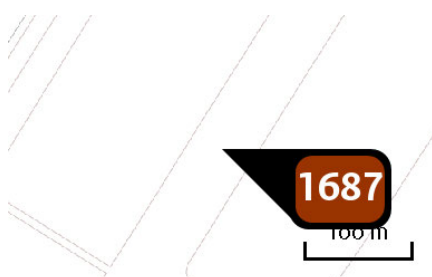
Naam 86 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 26,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



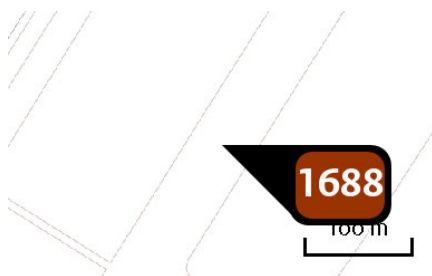
Naam 89 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 27,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



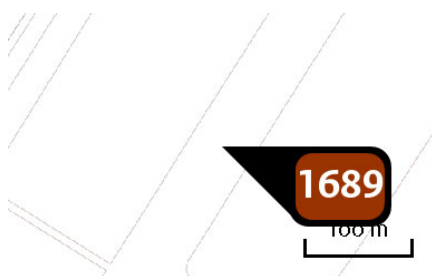
Naam 98 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 30,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



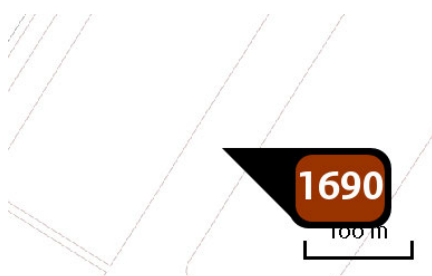
Naam 101 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 31,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



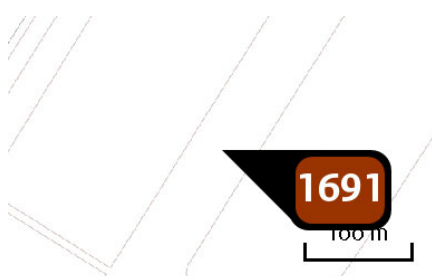
Naam 114 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 35,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



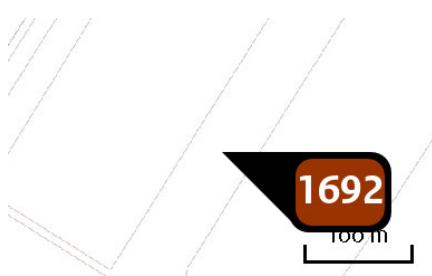
Naam 171 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 52,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 82,60 kg/j



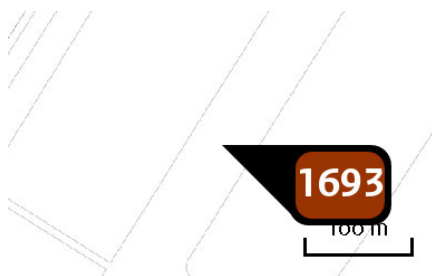
Naam 173 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 53,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



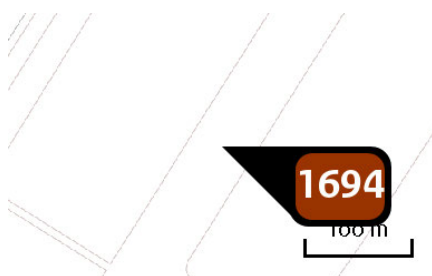
Naam 175 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 53,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



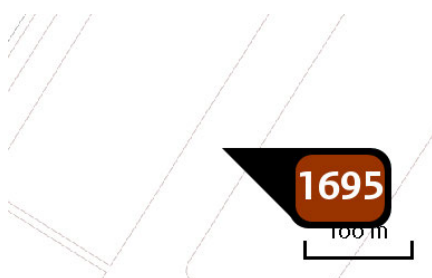
Naam 175 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 53,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



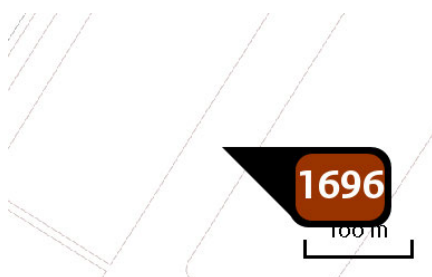
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 49,80 kg/j



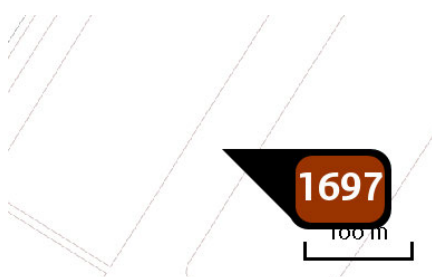
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,63 kg/j



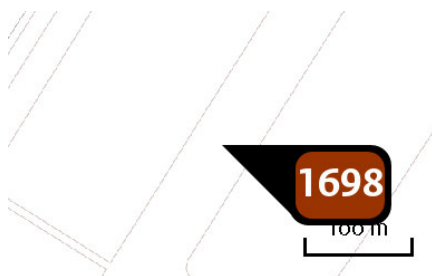
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 35,40 kg/j



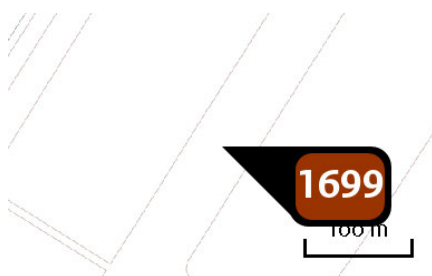
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 3,04 kg/j



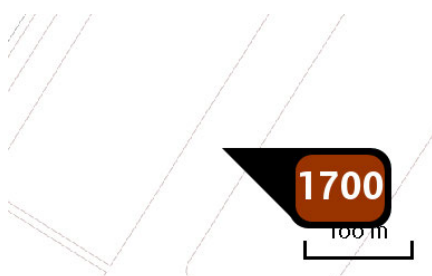
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 103,00 kg/j



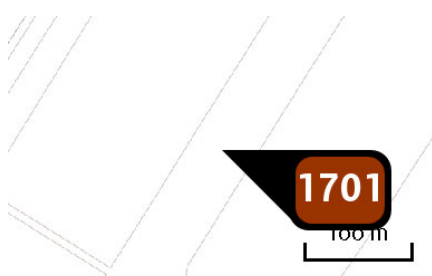
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 214,00 kg/j



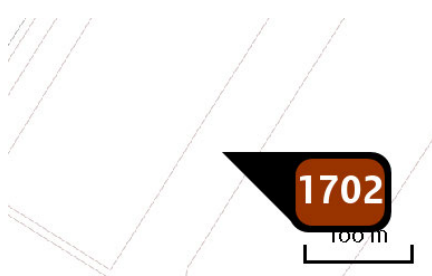
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 153,00 kg/j



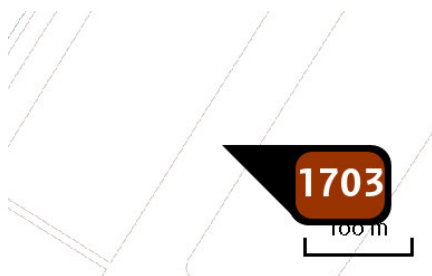
Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



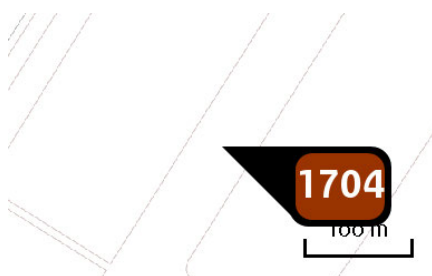
Naam 71 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



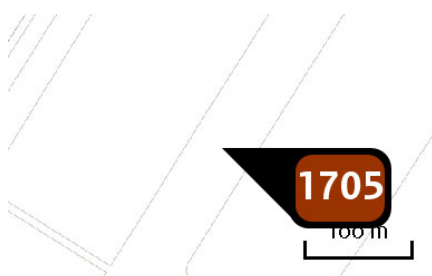
Naam 86 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 26,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



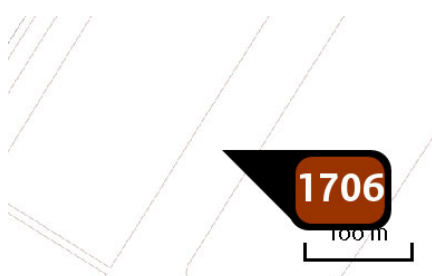
Naam 89 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 27,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



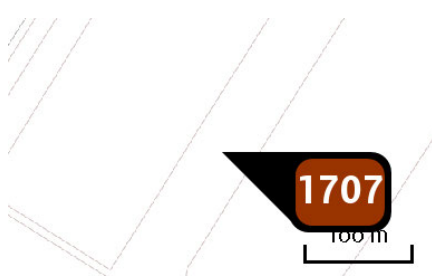
Naam 98 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 30,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 101 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 31,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

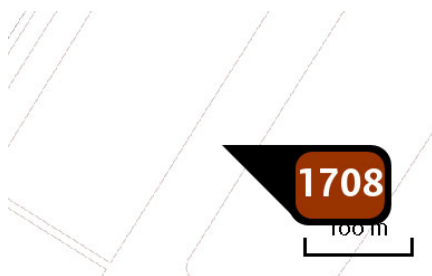


Naam 114 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 35,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

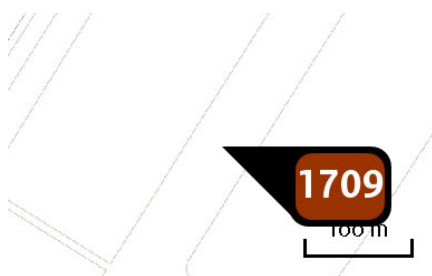


Naam 59 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

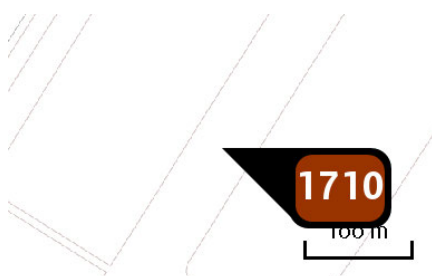




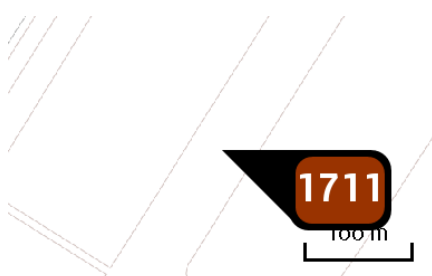
Naam 71 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 22,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



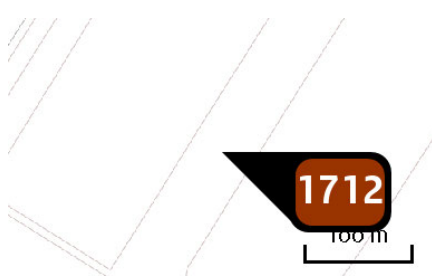
Naam 86 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 26,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



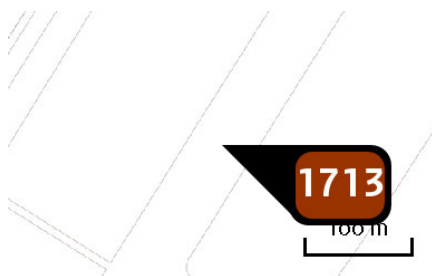
Naam 89 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 27,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 98 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 30,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 101 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 31,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 114 ft  
Locatie (X,Y) 182353, 325406  
Uitstoothoogte 35,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 59 ft  
Locatie (X,Y) 182358, 325225  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 635 ft  
Locatie (X,Y) 182359, 322168  
Uitstoothoogte 193,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

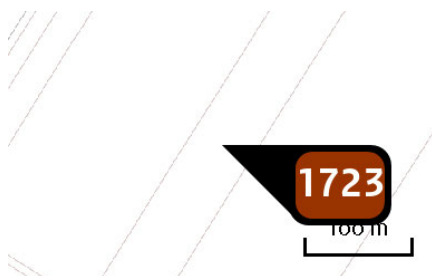


Naam 636 ft  
Locatie (X,Y) 182359, 322168  
Uitstoothoogte 194,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

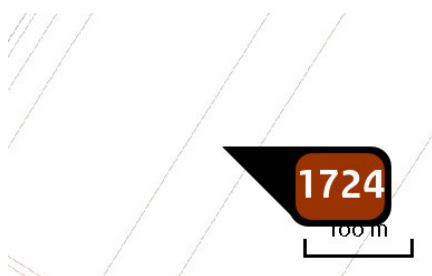


Naam 701 ft  
Locatie (X,Y) 182359, 322168  
Uitstoothoogte 214,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

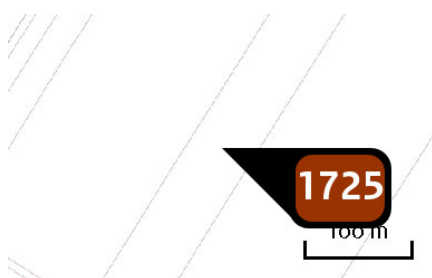
|                                                                                     |                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>Naam 940 ft</p> <p>Locatie (X,Y) 182372, 322036</p> <p>Uitstoothoogte 287,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|    | <p>Naam 59 ft</p> <p>Locatie (X,Y) 182374, 325439</p> <p>Uitstoothoogte 18,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 98,50 kg/j</p>    |
|   | <p>Naam 662 ft</p> <p>Locatie (X,Y) 182377, 325444</p> <p>Uitstoothoogte 202,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|  | <p>Naam 706 ft</p> <p>Locatie (X,Y) 182377, 325444</p> <p>Uitstoothoogte 215,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|  | <p>Naam 803 ft</p> <p>Locatie (X,Y) 182377, 325444</p> <p>Uitstoothoogte 245,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |



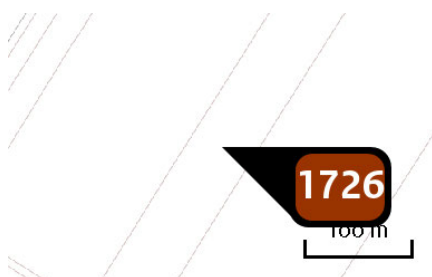
Naam 932 ft  
Locatie (X,Y) 182377, 325444  
Uitstoothoogte 284,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



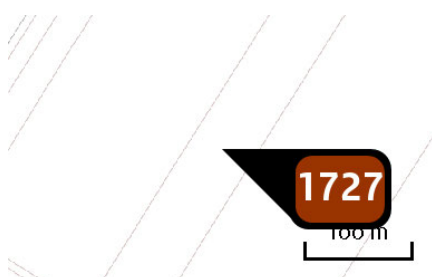
Naam 935 ft  
Locatie (X,Y) 182377, 325444  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



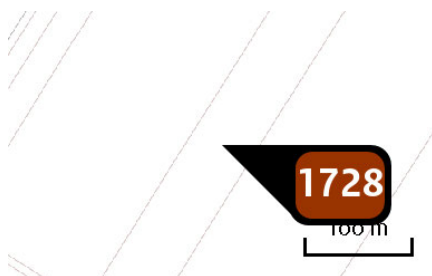
Naam 662 ft  
Locatie (X,Y) 182377, 325444  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



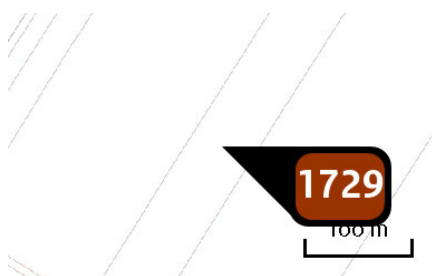
Naam 706 ft  
Locatie (X,Y) 182377, 325444  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 731 ft  
Locatie (X,Y) 182377, 325444  
Uitstoothoogte 223,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 780 ft  
Locatie (X,Y) 182377, 325444  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



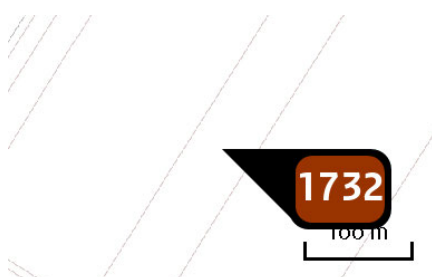
Naam 803 ft  
Locatie (X,Y) 182377, 325444  
Uitstoothoogte 245,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



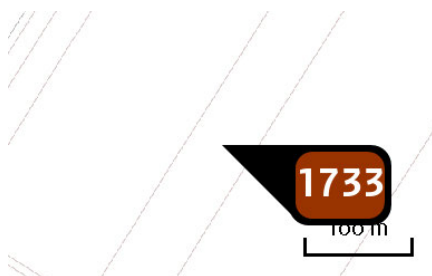
Naam 932 ft  
Locatie (X,Y) 182377, 325444  
Uitstoothoogte 284,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



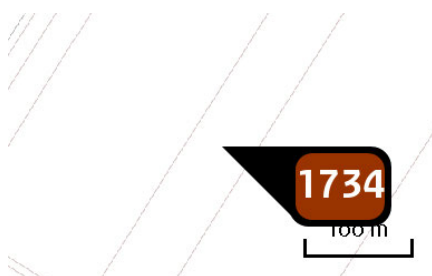
Naam 935 ft  
Locatie (X,Y) 182377, 325444  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



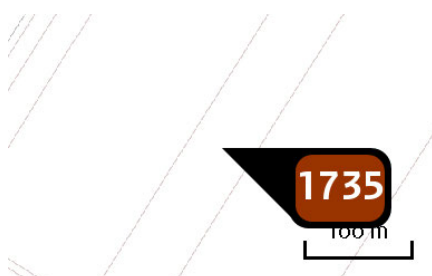
Naam 662 ft  
Locatie (X,Y) 182378, 325444  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



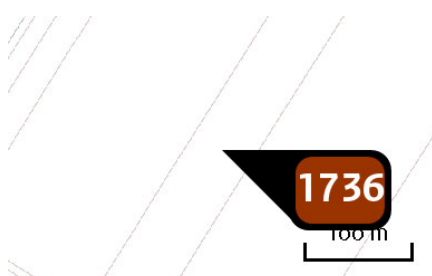
Naam 706 ft  
Locatie (X,Y) 182378, 325444  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



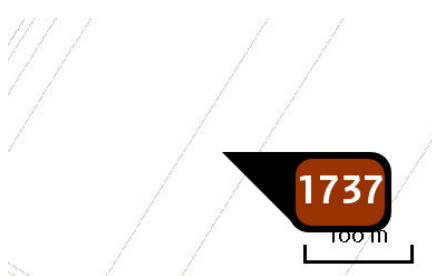
Naam 731 ft  
Locatie (X,Y) 182378, 325444  
Uitstoothoogte 223,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



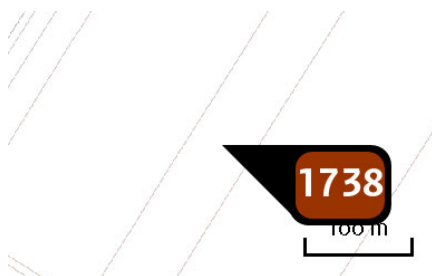
Naam 780 ft  
Locatie (X,Y) 182378, 325444  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



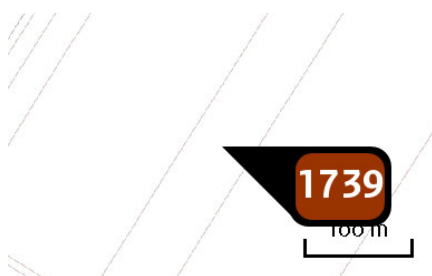
Naam 803 ft  
Locatie (X,Y) 182378, 325444  
Uitstoothoogte 245,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



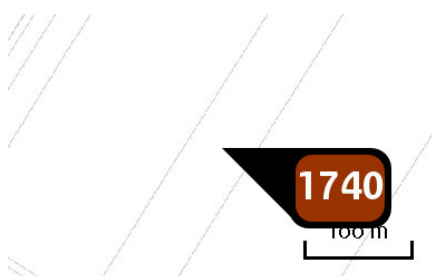
Naam 932 ft  
Locatie (X,Y) 182378, 325444  
Uitstoothoogte 284,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



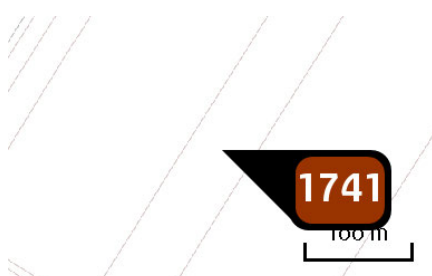
Naam 935 ft  
Locatie (X,Y) 182378, 325444  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



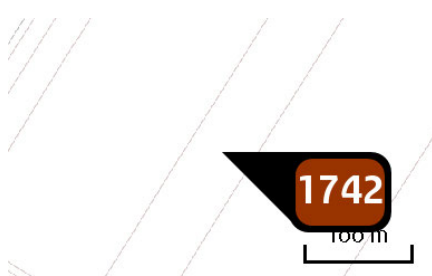
Naam 662 ft  
Locatie (X,Y) 182378, 325443  
Uitstoothoogte 202,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 706 ft  
Locatie (X,Y) 182378, 325443  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

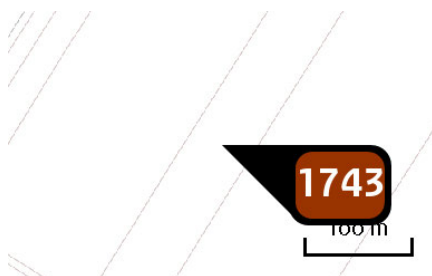


Naam 731 ft  
Locatie (X,Y) 182378, 325443  
Uitstoothoogte 223,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

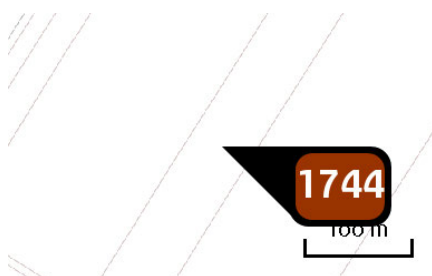


Naam 780 ft  
Locatie (X,Y) 182378, 325443  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

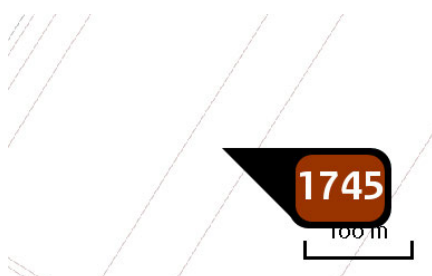




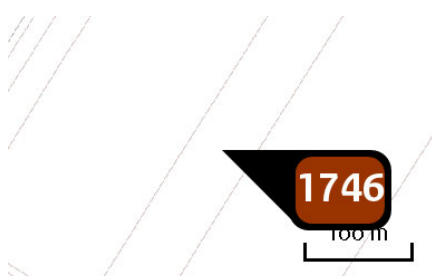
Naam 803 ft  
Locatie (X,Y) 182378, 325443  
Uitstoothoogte 245,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



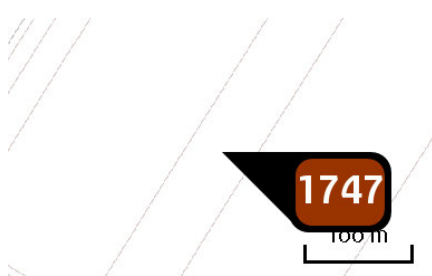
Naam 932 ft  
Locatie (X,Y) 182378, 325443  
Uitstoothoogte 284,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



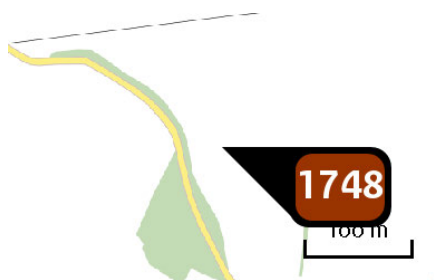
Naam 935 ft  
Locatie (X,Y) 182378, 325443  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



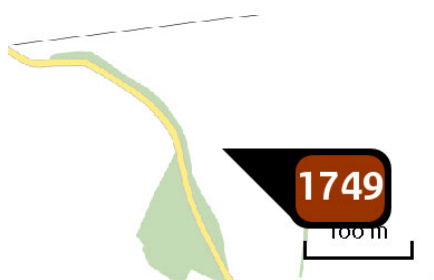
Naam 494 ft  
Locatie (X,Y) 182379, 325446  
Uitstoothoogte 151,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



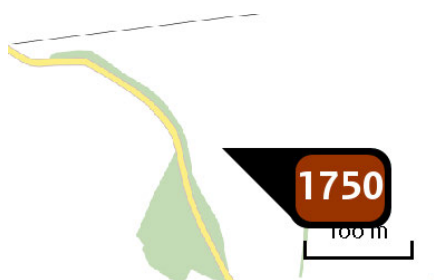
Naam 509 ft  
Locatie (X,Y) 182379, 325446  
Uitstoothoogte 155,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



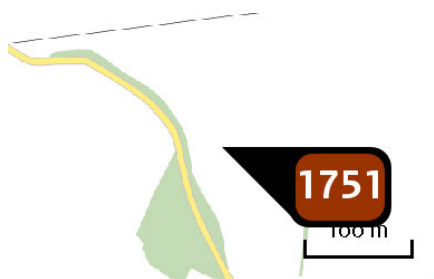
Naam 979 ft  
Locatie (X,Y) 182402, 321629  
Uitstoothoogte 298,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



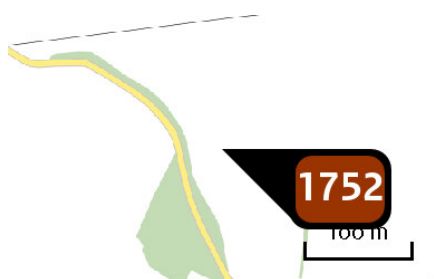
Naam 980 ft  
Locatie (X,Y) 182402, 321629  
Uitstoothoogte 299,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



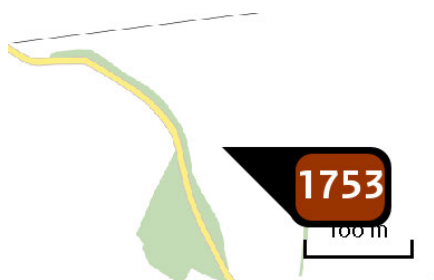
Naam 987 ft  
Locatie (X,Y) 182402, 321629  
Uitstoothoogte 301,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



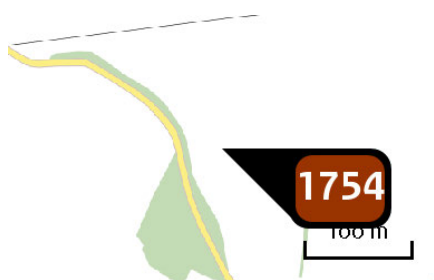
Naam 991 ft  
Locatie (X,Y) 182402, 321629  
Uitstoothoogte 302,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



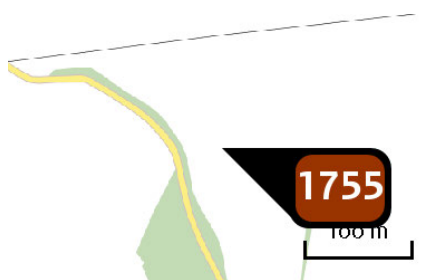
Naam 996 ft  
Locatie (X,Y) 182402, 321629  
Uitstoothoogte 303,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



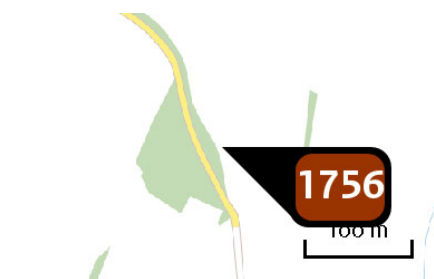
Naam 998 ft  
Locatie (X,Y) 182402, 321629  
Uitstoothoogte 304,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



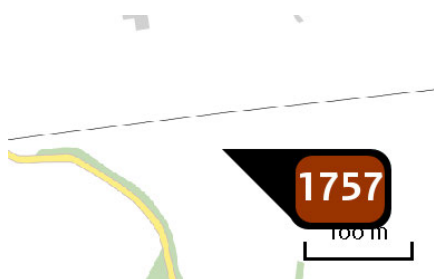
Naam 1000 ft  
Locatie (X,Y) 182402, 321629  
Uitstoothoogte 305,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



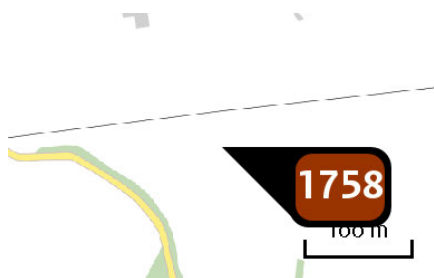
Naam 940 ft  
Locatie (X,Y) 182402, 321645  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



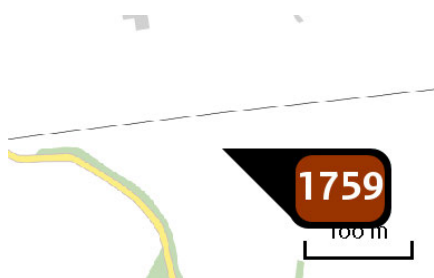
Naam 940 ft  
Locatie (X,Y) 182403, 321562  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



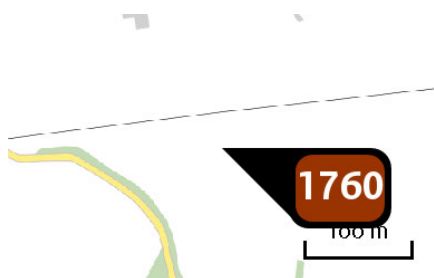
Naam 735 ft  
Locatie (X,Y) 182415, 321718  
Uitstoothoogte 224,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



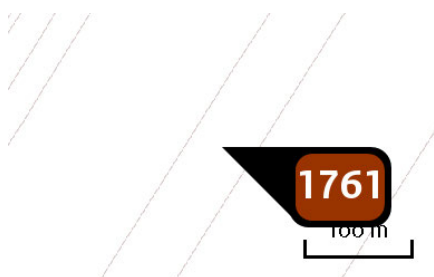
Naam 736 ft  
Locatie (X,Y) 182415, 321718  
Uitstoothoogte 224,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



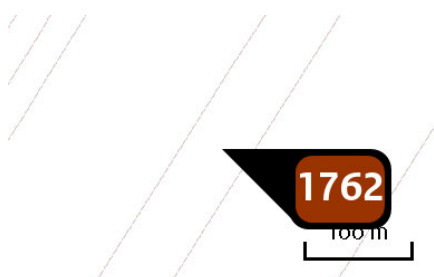
Naam 812 ft  
Locatie (X,Y) 182415, 321718  
Uitstoothoogte 247,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



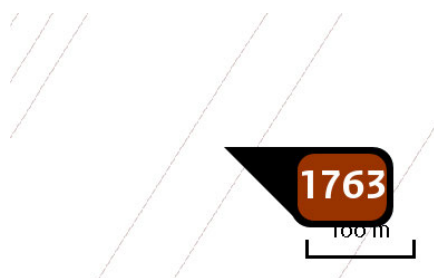
Naam 814 ft  
Locatie (X,Y) 182415, 321718  
Uitstoothoogte 248,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



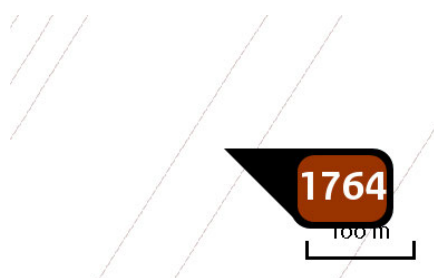
Naam 876 ft  
Locatie (X,Y) 182433, 325532  
Uitstoothoogte 267,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,90 kg/j



Naam 548 ft  
Locatie (X,Y) 182436, 325530  
Uitstoothoogte 167,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,39 kg/j



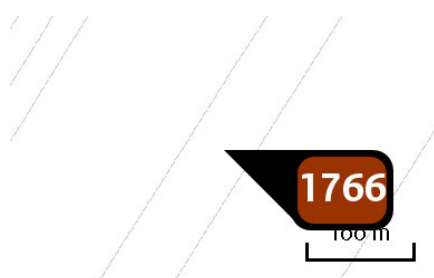
Naam 672 ft  
Locatie (X,Y) 182436, 325530  
Uitstoothoogte 205,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 46,60 kg/j



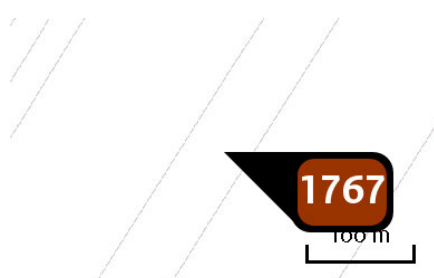
Naam 799 ft  
Locatie (X,Y) 182436, 325530  
Uitstoothoogte 244,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,14 kg/j



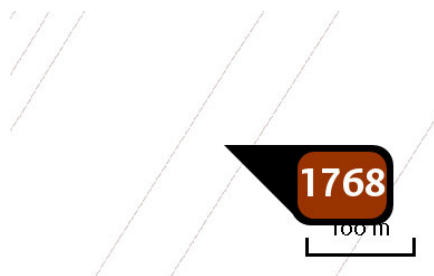
Naam 841 ft  
Locatie (X,Y) 182436, 325530  
Uitstoothoogte 256,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 14,70 kg/j



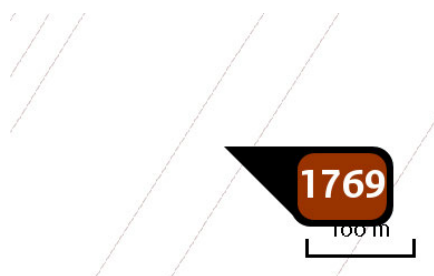
Naam 1124 ft  
Locatie (X,Y) 182436, 325530  
Uitstoothoogte 343,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,83 kg/j



Naam 406 ft  
Locatie (X,Y) 182438, 325529  
Uitstoothoogte 124,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,05 kg/j



Naam 446 ft  
Locatie (X,Y) 182438, 325529  
Uitstoothoogte 136,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



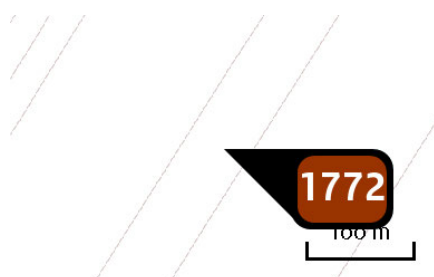
Naam 548 ft  
Locatie (X,Y) 182438, 325529  
Uitstoothoogte 167,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



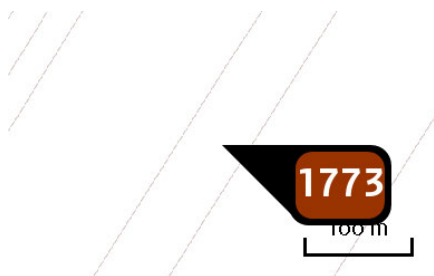
Naam 570 ft  
Locatie (X,Y) 182438, 325529  
Uitstoothoogte 174,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 26,70 kg/j



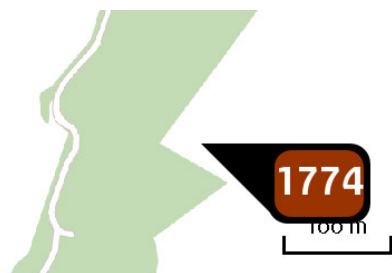
Naam 704 ft  
Locatie (X,Y) 182438, 325529  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 129,00 kg/j



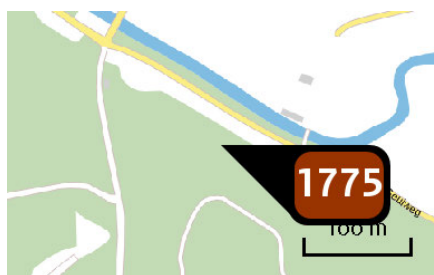
Naam 841 ft  
Locatie (X,Y) 182438, 325529  
Uitstoothoogte 256,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 29,50 kg/j



Naam 1003 ft  
Locatie (X,Y) 182438, 325529  
Uitstoothoogte 306,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



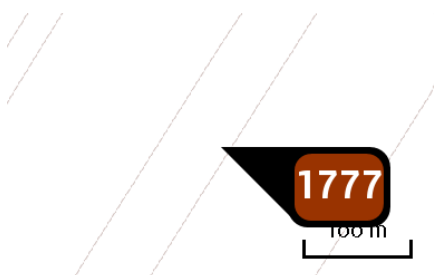
Naam 2959 ft  
Locatie (X,Y) 182439, 318229  
Uitstoothoogte 902,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 115,00 kg/j



Naam 2642 ft  
Locatie (X,Y) 182443, 320130  
Uitstoothoogte 805,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 36,40 kg/j

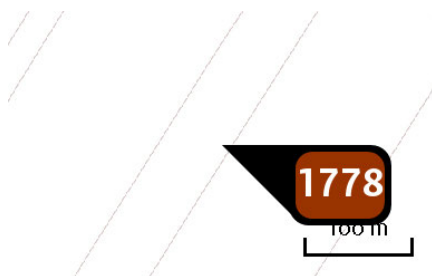


Naam 935 ft  
Locatie (X,Y) 182450, 322174  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

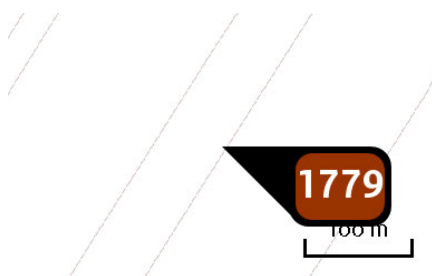


Naam 672 ft  
Locatie (X,Y) 182451, 325520  
Uitstoothoogte 205,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 42,80 kg/j

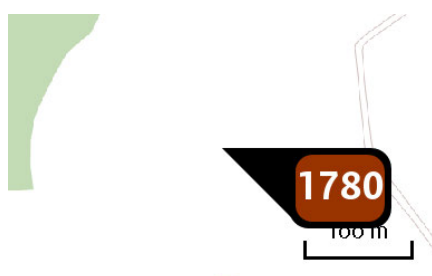




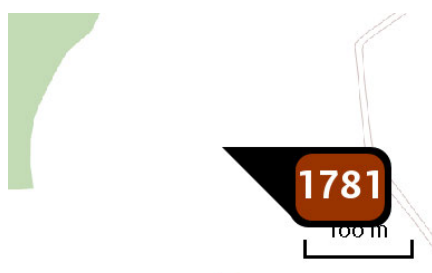
Naam 863 ft  
Locatie (X,Y) 182451, 325520  
Uitstoothoogte 263,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 42,30 kg/j



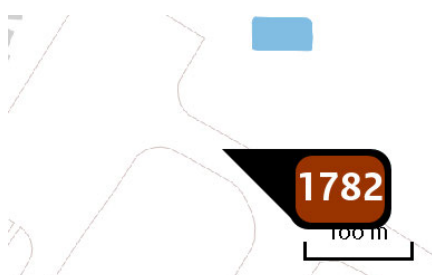
Naam 801 ft  
Locatie (X,Y) 182454, 325518  
Uitstoothoogte 244,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,04 kg/j



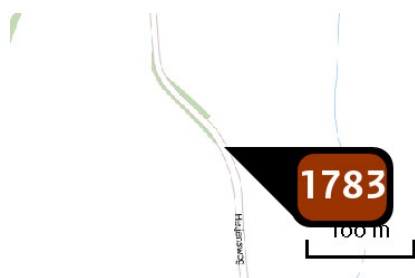
Naam 2712 ft  
Locatie (X,Y) 182471, 317920  
Uitstoothoogte 827,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 67,30 kg/j



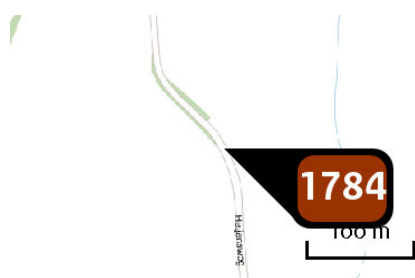
Naam 2970 ft  
Locatie (X,Y) 182471, 317920  
Uitstoothoogte 905,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 283,00 kg/j



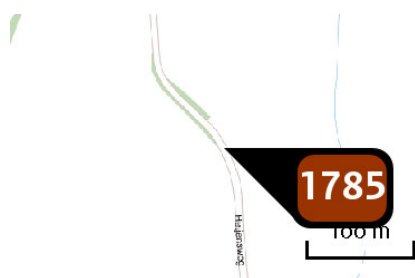
Naam 59 ft  
Locatie (X,Y) 182474, 325790  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1.570,00 kg/j



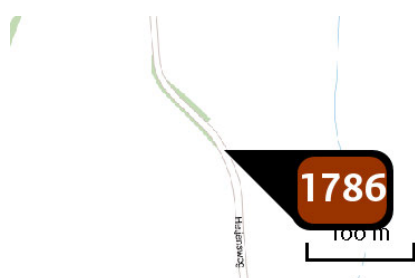
Naam 831 ft  
Locatie (X,Y) 182484, 321336  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 833 ft  
Locatie (X,Y) 182484, 321336  
Uitstoothoogte 254,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



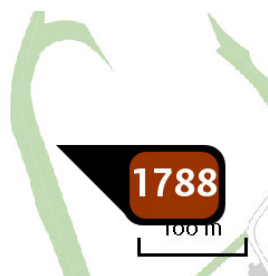
Naam 920 ft  
Locatie (X,Y) 182484, 321336  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



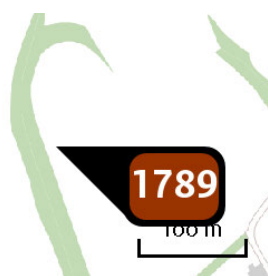
Naam 921 ft  
Locatie (X,Y) 182484, 321336  
Uitstoothoogte 281,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



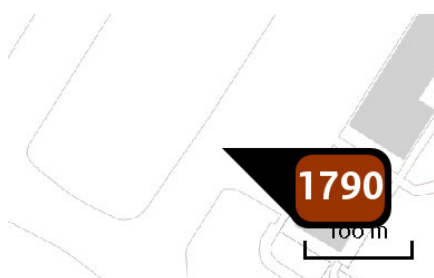
Naam 59 ft  
Locatie (X,Y) 182488, 325618  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 98,50 kg/j



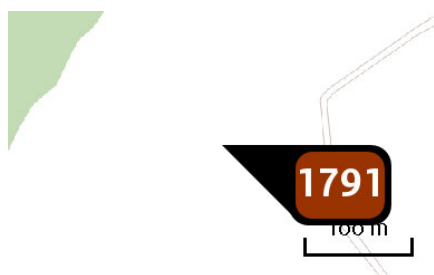
|                    |                  |
|--------------------|------------------|
| Naam               | 2000 ft          |
| Locatie (X,Y)      | 182496, 311059   |
| Uitstoothoogte     | 610,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 6,83 kg/j        |



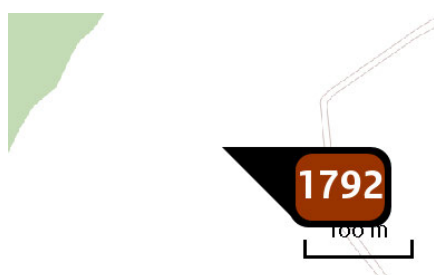
|                    |                  |
|--------------------|------------------|
| Naam               | 2270 ft          |
| Locatie (X,Y)      | 182496, 311059   |
| Uitstoothoogte     | 692,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



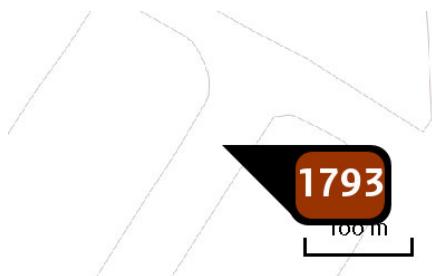
|                    |                  |
|--------------------|------------------|
| Naam               | 59 ft            |
| Locatie (X,Y)      | 182502, 325296   |
| Uitstoothoogte     | 18,0 m           |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 1,45 kg/j        |



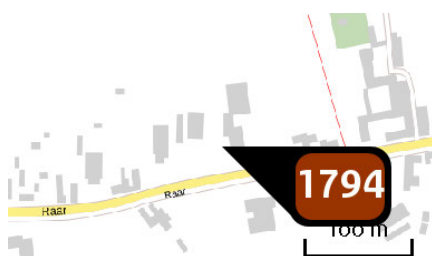
|                    |                  |
|--------------------|------------------|
| Naam               | 2127 ft          |
| Locatie (X,Y)      | 182504, 317973   |
| Uitstoothoogte     | 648,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 1,78 kg/j        |



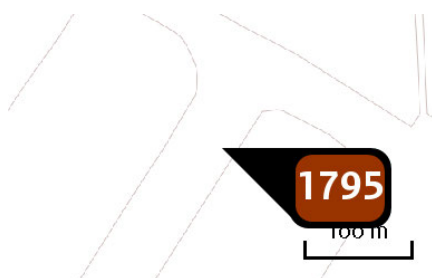
|                    |                  |
|--------------------|------------------|
| Naam               | 2708 ft          |
| Locatie (X,Y)      | 182504, 317973   |
| Uitstoothoogte     | 826,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



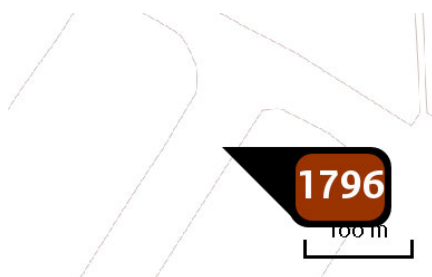
Naam 449 ft  
Locatie (X,Y) 182517, 325658  
Uitstoothoogte 137,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



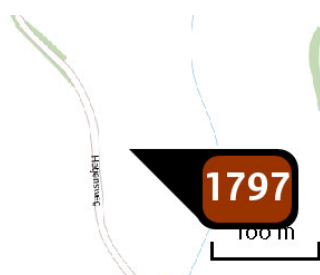
Naam 940 ft  
Locatie (X,Y) 182522, 321934  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 179 ft  
Locatie (X,Y) 182528, 325651  
Uitstoothoogte 54,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,68 kg/j



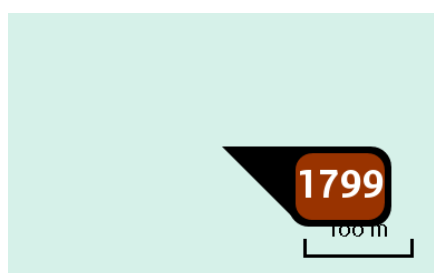
Naam 449 ft  
Locatie (X,Y) 182528, 325651  
Uitstoothoogte 137,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



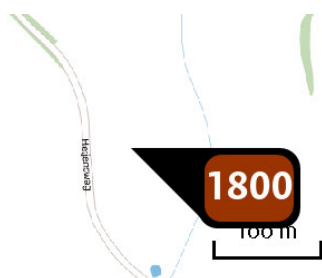
Naam 940 ft  
Locatie (X,Y) 182530, 321280  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



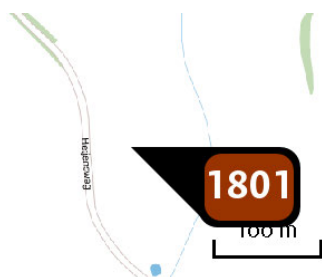
Naam 59 ft  
Locatie (X,Y) 182532, 325346  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,45 kg/j



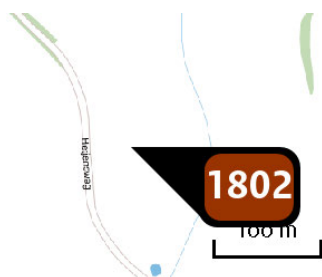
Naam 2125 ft  
Locatie (X,Y) 182538, 307470  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



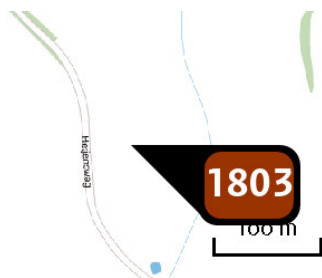
Naam 1038 ft  
Locatie (X,Y) 182541, 321266  
Uitstoothoogte 316,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



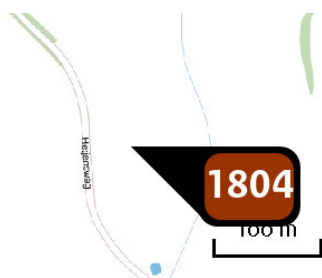
Naam 1040 ft  
Locatie (X,Y) 182541, 321266  
Uitstoothoogte 317,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



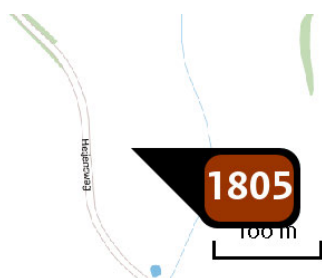
Naam 1057 ft  
Locatie (X,Y) 182541, 321266  
Uitstoothoogte 322,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



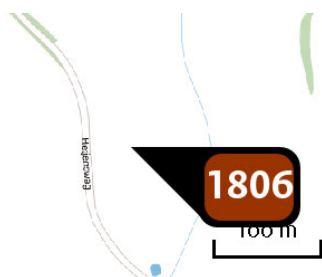
Naam 1065 ft  
Locatie (X,Y) 182541, 321266  
Uitstoothoogte 325,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



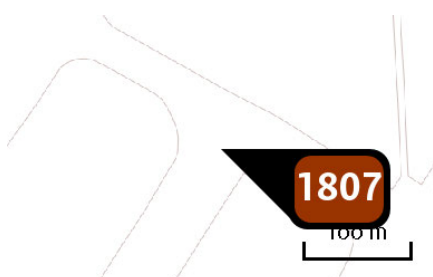
Naam 1076 ft  
Locatie (X,Y) 182541, 321266  
Uitstoothoogte 328,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1082 ft  
Locatie (X,Y) 182541, 321266  
Uitstoothoogte 330,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1087 ft  
Locatie (X,Y) 182541, 321266  
Uitstoothoogte 331,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



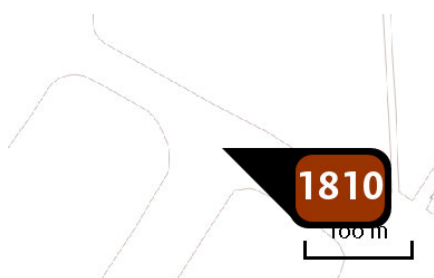
Naam 151 ft  
Locatie (X,Y) 182545, 325708  
Uitstoothoogte 46,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



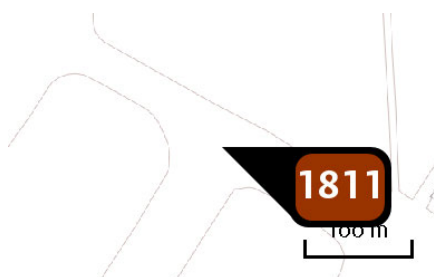
Naam 151 ft  
Locatie (X,Y) 182545, 325708  
Uitstoothoogte 46,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 162 ft  
Locatie (X,Y) 182545, 325708  
Uitstoothoogte 49,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 156 ft  
Locatie (X,Y) 182554, 325724  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

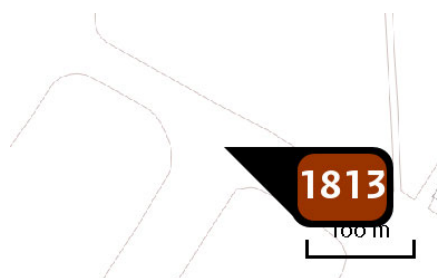


Naam 156 ft  
Locatie (X,Y) 182554, 325724  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

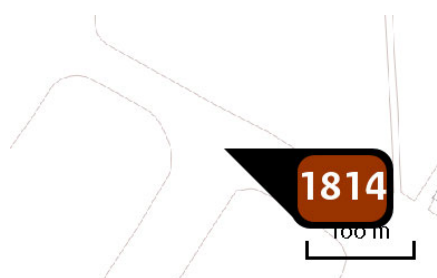


Naam 167 ft  
Locatie (X,Y) 182554, 325724  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

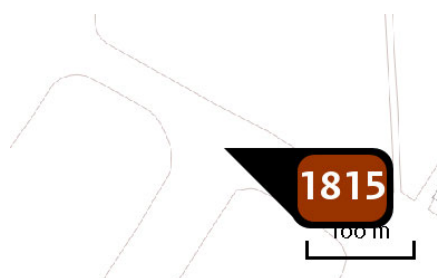




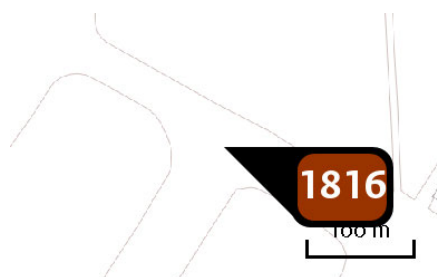
Naam 167 ft  
Locatie (X,Y) 182554, 325724  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



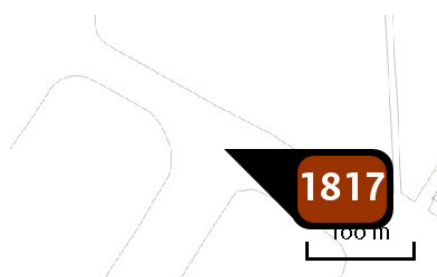
Naam 156 ft  
Locatie (X,Y) 182554, 325724  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



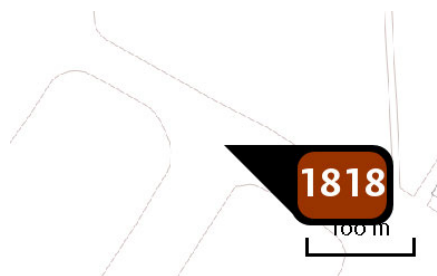
Naam 156 ft  
Locatie (X,Y) 182554, 325724  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



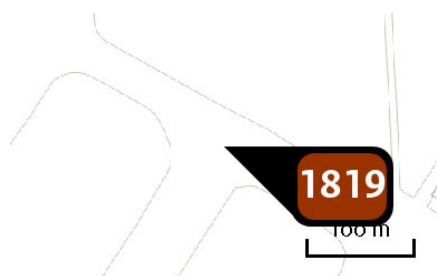
Naam 167 ft  
Locatie (X,Y) 182554, 325724  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



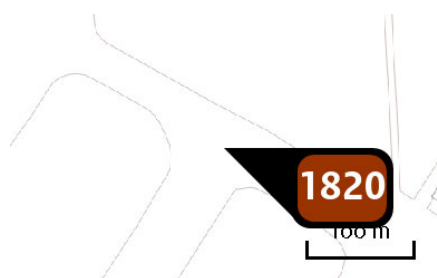
Naam 167 ft  
Locatie (X,Y) 182554, 325724  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



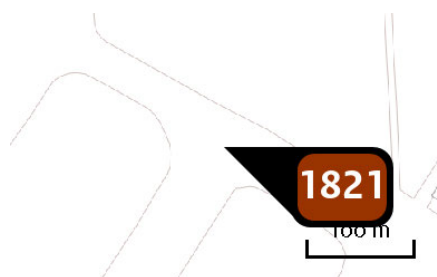
Naam 156 ft  
Locatie (X,Y) 182555, 325723  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



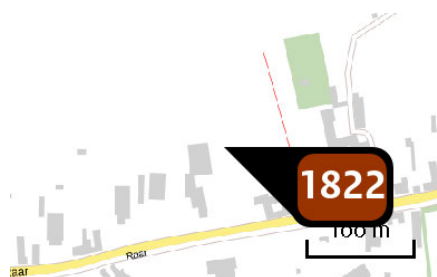
Naam 156 ft  
Locatie (X,Y) 182555, 325723  
Uitstoothoogte 47,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



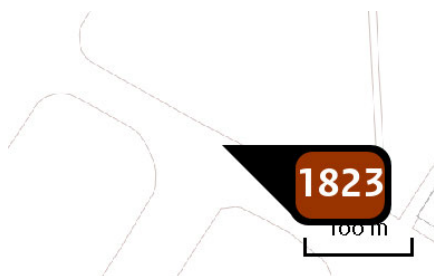
Naam 167 ft  
Locatie (X,Y) 182555, 325723  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



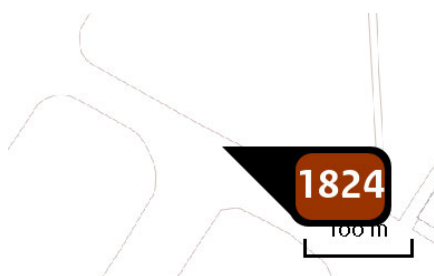
Naam 167 ft  
Locatie (X,Y) 182555, 325723  
Uitstoothoogte 51,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



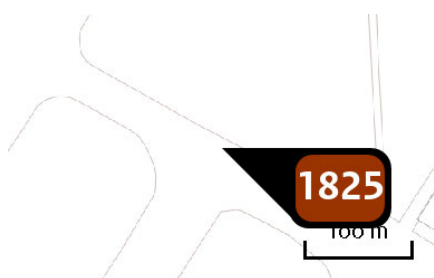
Naam 935 ft  
Locatie (X,Y) 182560, 321990  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



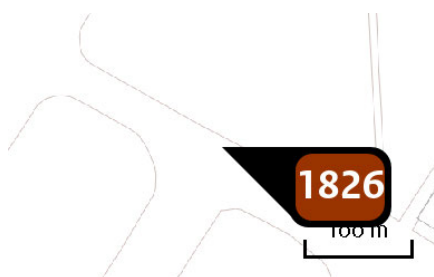
Naam 106 ft  
Locatie (X,Y) 182567, 325744  
Uitstoothoogte 32,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 60,00 kg/j



Naam 107 ft  
Locatie (X,Y) 182567, 325744  
Uitstoothoogte 33,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



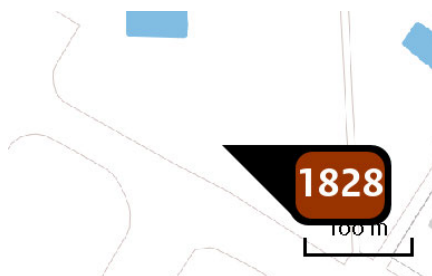
Naam 108 ft  
Locatie (X,Y) 182567, 325744  
Uitstoothoogte 33,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



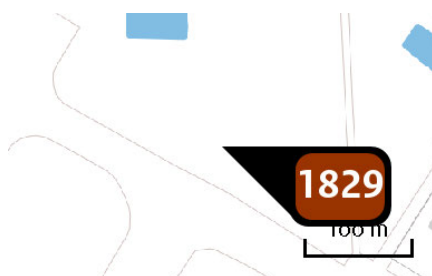
Naam 108 ft  
Locatie (X,Y) 182567, 325744  
Uitstoothoogte 33,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



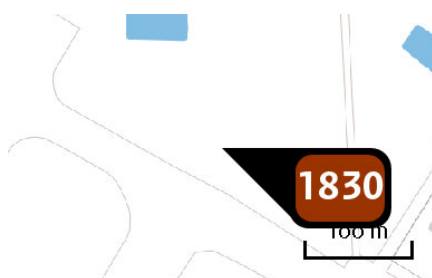
Naam 59 ft  
Locatie (X,Y) 182573, 325416  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,45 kg/j



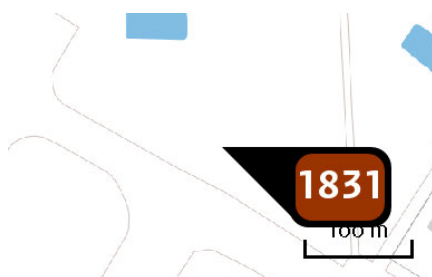
Naam 780 ft  
Locatie (X,Y) 182591, 325782  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



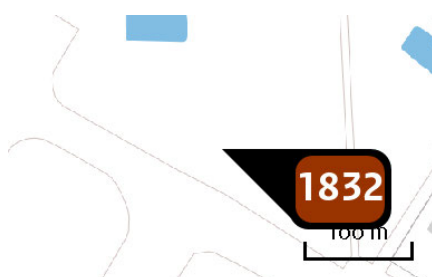
Naam 830 ft  
Locatie (X,Y) 182591, 325782  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



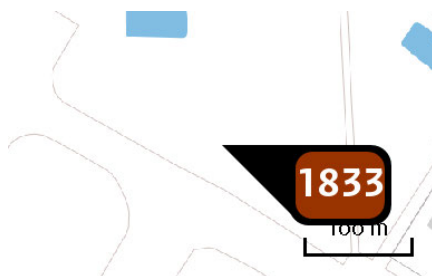
Naam 935 ft  
Locatie (X,Y) 182591, 325782  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



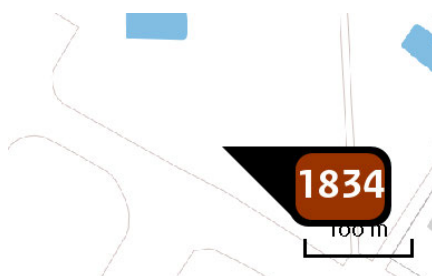
Naam 780 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



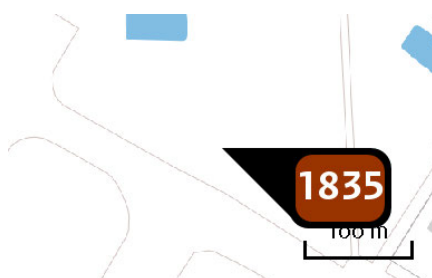
Naam 830 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



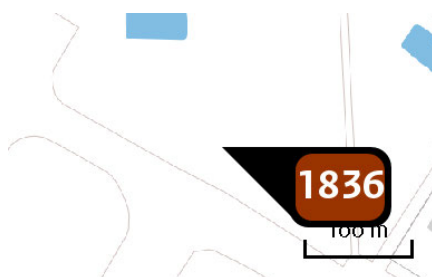
Naam 854 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 260,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



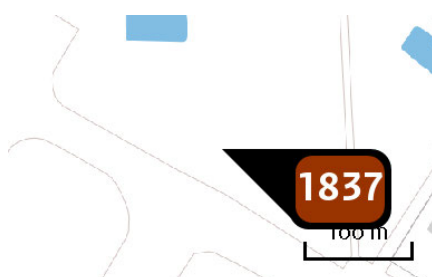
Naam 918 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



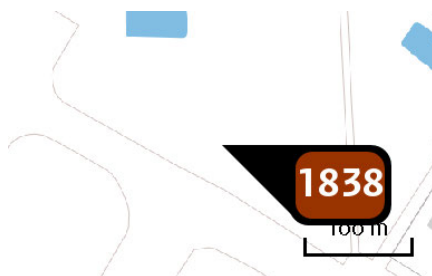
Naam 935 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



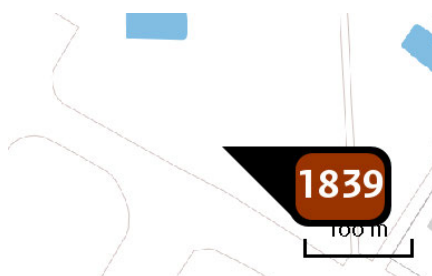
Naam 780 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



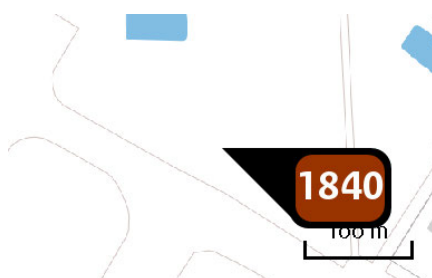
Naam 830 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



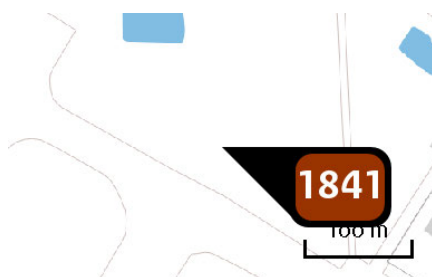
Naam 854 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 260,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



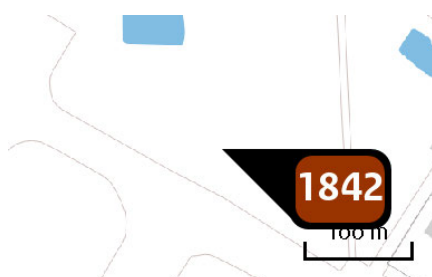
Naam 918 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



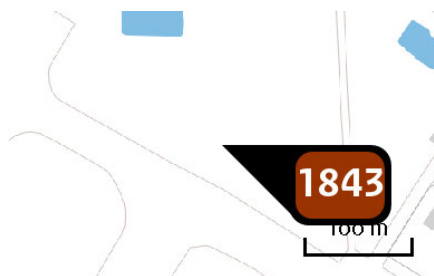
Naam 935 ft  
Locatie (X,Y) 182592, 325782  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



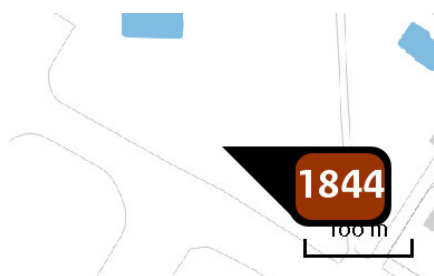
Naam 559 ft  
Locatie (X,Y) 182594, 325784  
Uitstoothoogte 170,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



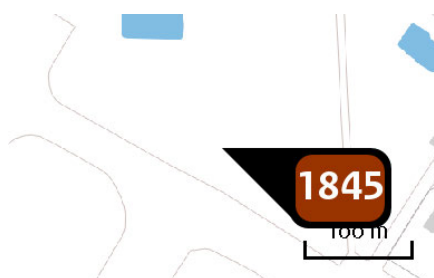
Naam 576 ft  
Locatie (X,Y) 182594, 325784  
Uitstoothoogte 175,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



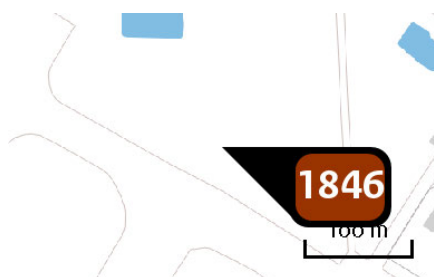
Naam 780 ft  
Locatie (X,Y) 182595, 325780  
Uitstoothoogte 238,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



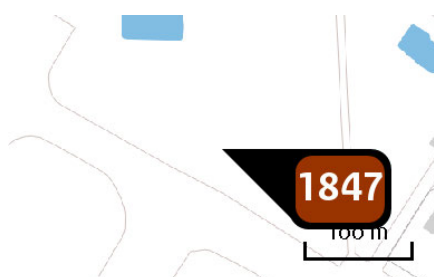
Naam 830 ft  
Locatie (X,Y) 182595, 325780  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



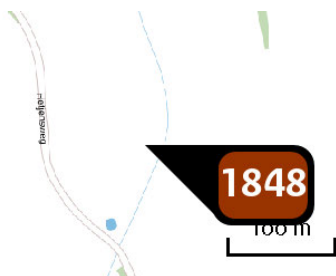
Naam 854 ft  
Locatie (X,Y) 182595, 325780  
Uitstoothoogte 260,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



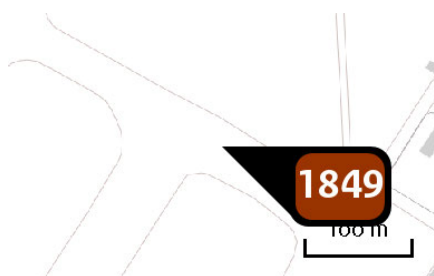
Naam 918 ft  
Locatie (X,Y) 182595, 325780  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



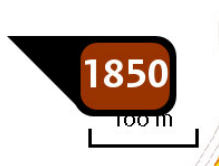
Naam 935 ft  
Locatie (X,Y) 182595, 325780  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 940 ft  
Locatie (X,Y) 182595, 321225  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 59 ft  
Locatie (X,Y) 182599, 325711  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,45 kg/j



Naam 935 ft  
Locatie (X,Y) 182607, 327381  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

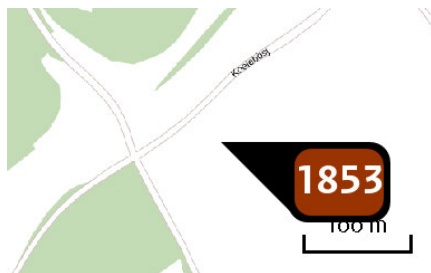


Naam 935 ft  
Locatie (X,Y) 182607, 327377  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

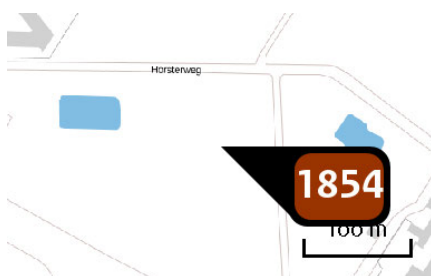


Naam 59 ft  
Locatie (X,Y) 182621, 325489  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,45 kg/j

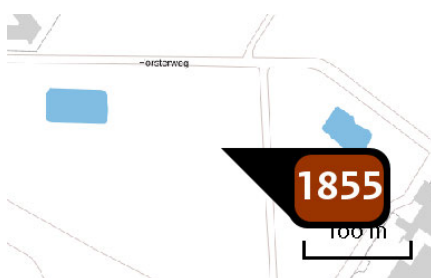




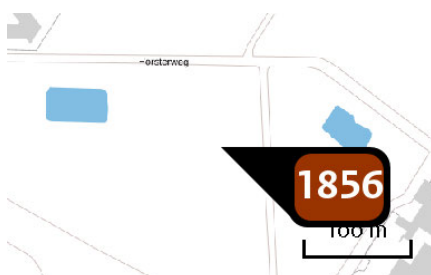
|                    |                  |
|--------------------|------------------|
| Naam               | 2127 ft          |
| Locatie (X,Y)      | 182637, 318572   |
| Uitstoothoogte     | 648,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 7,40 kg/j        |



|                    |                  |
|--------------------|------------------|
| Naam               | 1185 ft          |
| Locatie (X,Y)      | 182653, 325866   |
| Uitstoothoogte     | 361,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 39,90 kg/j       |



|                    |                  |
|--------------------|------------------|
| Naam               | 906 ft           |
| Locatie (X,Y)      | 182665, 325858   |
| Uitstoothoogte     | 276,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 42,80 kg/j       |



|                    |                  |
|--------------------|------------------|
| Naam               | 1126 ft          |
| Locatie (X,Y)      | 182665, 325858   |
| Uitstoothoogte     | 343,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 42,30 kg/j       |



|                    |                  |
|--------------------|------------------|
| Naam               | 638 ft           |
| Locatie (X,Y)      | 182667, 327346   |
| Uitstoothoogte     | 195,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



Naam 640 ft  
Locatie (X,Y) 182667, 327346  
Uitstoothoogte 195,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 704 ft  
Locatie (X,Y) 182667, 327346  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 706 ft  
Locatie (X,Y) 182667, 327346  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 638 ft  
Locatie (X,Y) 182671, 327345  
Uitstoothoogte 195,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



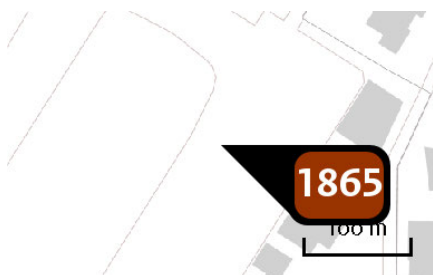
Naam 640 ft  
Locatie (X,Y) 182671, 327345  
Uitstoothoogte 195,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



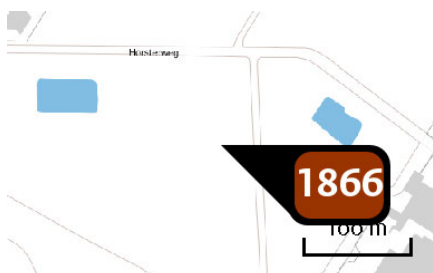
Naam 704 ft  
Locatie (X,Y) 182671, 327345  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



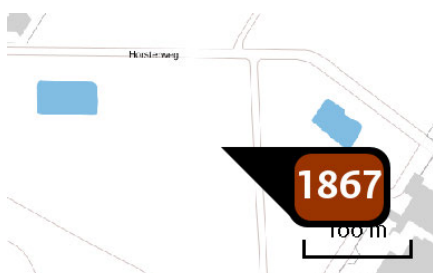
Naam 706 ft  
Locatie (X,Y) 182671, 327345  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



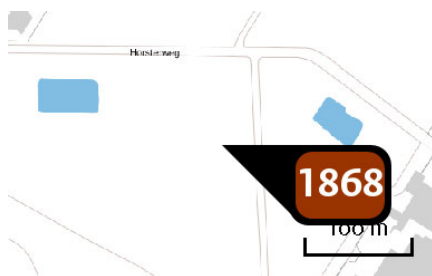
Naam 59 ft  
Locatie (X,Y) 182673, 325559  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,45 kg/j



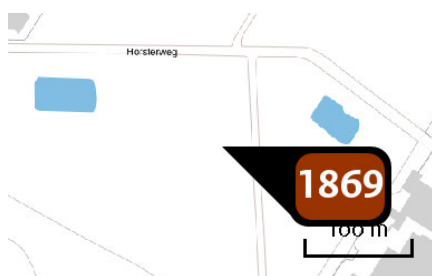
Naam 830 ft  
Locatie (X,Y) 182674, 325851  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 26,70 kg/j



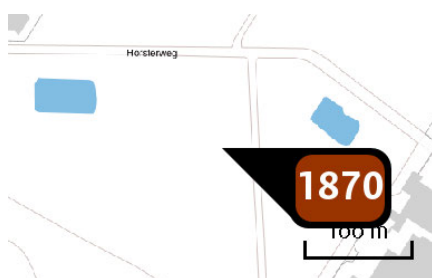
Naam 982 ft  
Locatie (X,Y) 182674, 325851  
Uitstoothoogte 299,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 129,00 kg/j



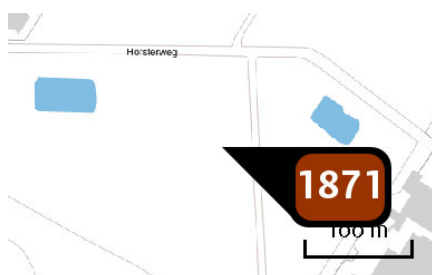
Naam 1051 ft  
Locatie (X,Y) 182674, 325851  
Uitstoothoogte 320,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 29,10 kg/j



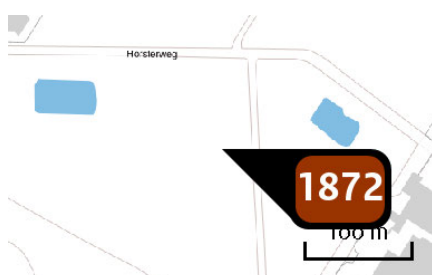
Naam 680 ft  
Locatie (X,Y) 182677, 325849  
Uitstoothoogte 207,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,39 kg/j



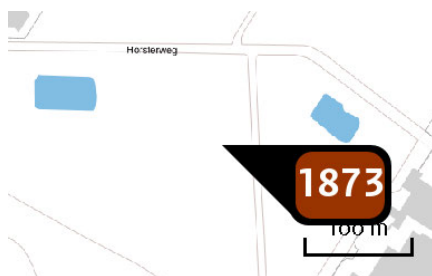
Naam 906 ft  
Locatie (X,Y) 182677, 325849  
Uitstoothoogte 276,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 46,60 kg/j



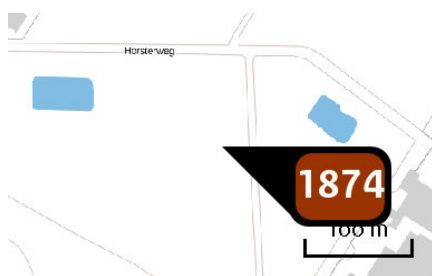
Naam 991 ft  
Locatie (X,Y) 182677, 325849  
Uitstoothoogte 302,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,14 kg/j



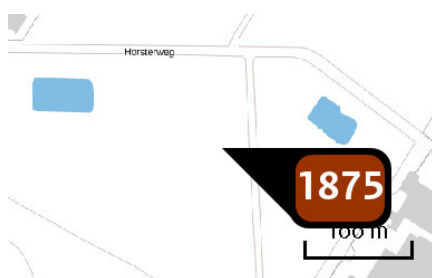
Naam 1051 ft  
Locatie (X,Y) 182677, 325849  
Uitstoothoogte 320,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 14,50 kg/j



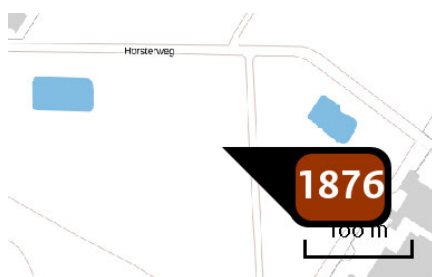
|                    |                  |
|--------------------|------------------|
| Naam               | 1352 ft          |
| Locatie (X,Y)      | 182677, 325849   |
| Uitstoothoogte     | 412,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 2,66 kg/j        |



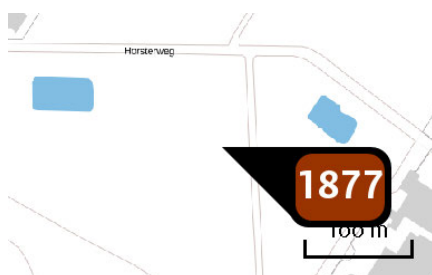
|                    |                  |
|--------------------|------------------|
| Naam               | 630 ft           |
| Locatie (X,Y)      | 182679, 325848   |
| Uitstoothoogte     | 192,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



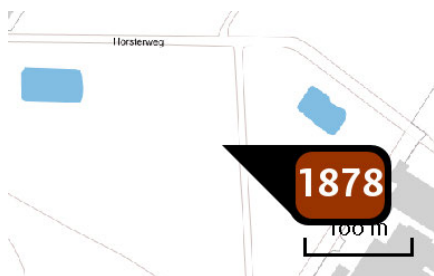
|                    |                  |
|--------------------|------------------|
| Naam               | 643 ft           |
| Locatie (X,Y)      | 182679, 325848   |
| Uitstoothoogte     | 196,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 1,05 kg/j        |



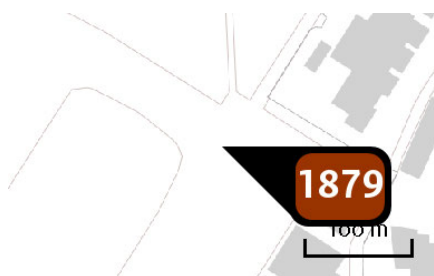
|                    |                  |
|--------------------|------------------|
| Naam               | 680 ft           |
| Locatie (X,Y)      | 182679, 325848   |
| Uitstoothoogte     | 207,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



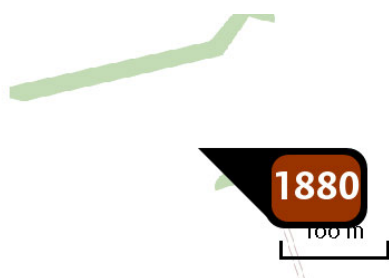
|                    |                  |
|--------------------|------------------|
| Naam               | 1290 ft          |
| Locatie (X,Y)      | 182679, 325848   |
| Uitstoothoogte     | 393,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



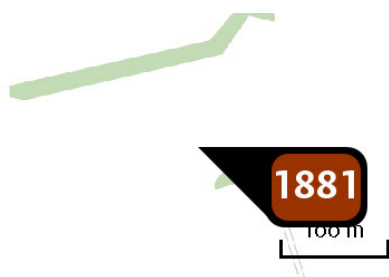
|                    |                  |
|--------------------|------------------|
| Naam               | 1067 ft          |
| Locatie (X,Y)      | 182689, 325841   |
| Uitstoothoogte     | 325,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 6,04 kg/j        |



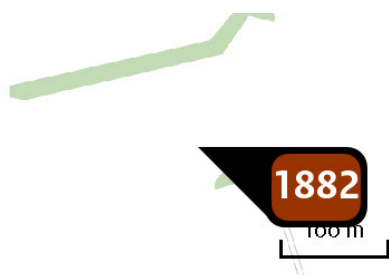
|                    |                  |
|--------------------|------------------|
| Naam               | 59 ft            |
| Locatie (X,Y)      | 182706, 325631   |
| Uitstoothoogte     | 18,0 m           |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 1,45 kg/j        |



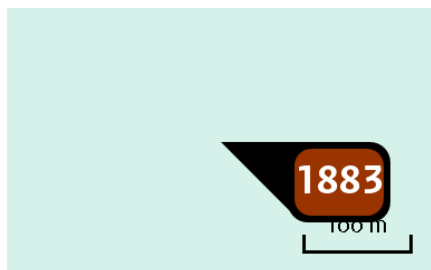
|                    |                  |
|--------------------|------------------|
| Naam               | 731 ft           |
| Locatie (X,Y)      | 182728, 322285   |
| Uitstoothoogte     | 223,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



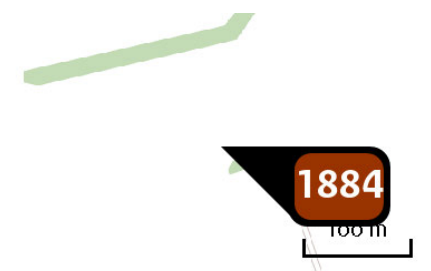
|                    |                  |
|--------------------|------------------|
| Naam               | 733 ft           |
| Locatie (X,Y)      | 182728, 322285   |
| Uitstoothoogte     | 223,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



|                    |                  |
|--------------------|------------------|
| Naam               | 809 ft           |
| Locatie (X,Y)      | 182728, 322285   |
| Uitstoothoogte     | 247,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



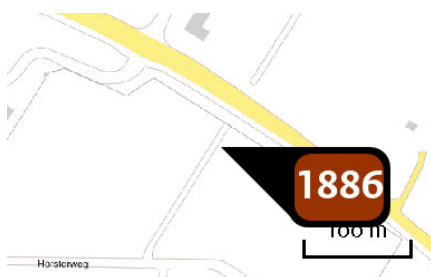
Naam 2125 ft  
Locatie (X,Y) 182732, 307819  
Uitstoothoogte 648,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



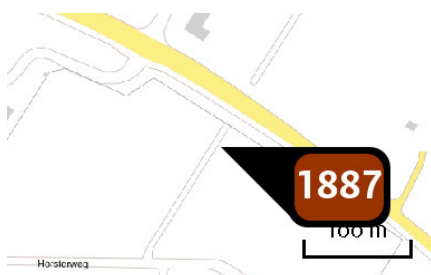
Naam 940 ft  
Locatie (X,Y) 182736, 322272  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



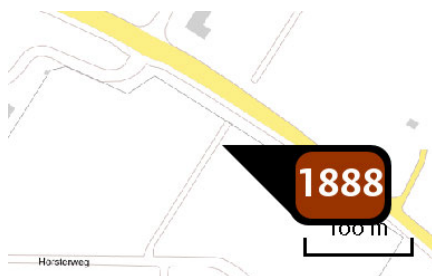
Naam 681 ft  
Locatie (X,Y) 182747, 325985  
Uitstoothoogte 207,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



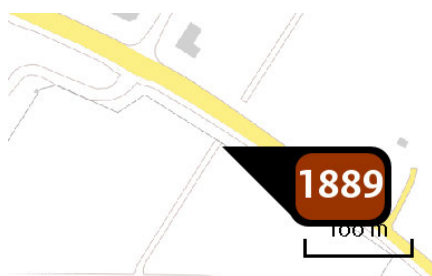
Naam 248 ft  
Locatie (X,Y) 182759, 326046  
Uitstoothoogte 76,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



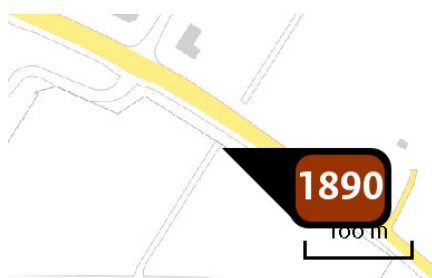
Naam 248 ft  
Locatie (X,Y) 182759, 326046  
Uitstoothoogte 76,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



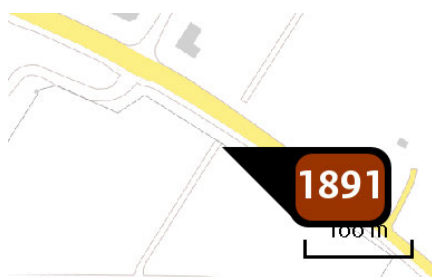
Naam 270 ft  
Locatie (X,Y) 182759, 326046  
Uitstoothoogte 82,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



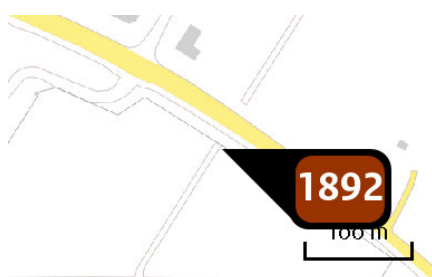
Naam 252 ft  
Locatie (X,Y) 182768, 326062  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 253 ft  
Locatie (X,Y) 182768, 326062  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

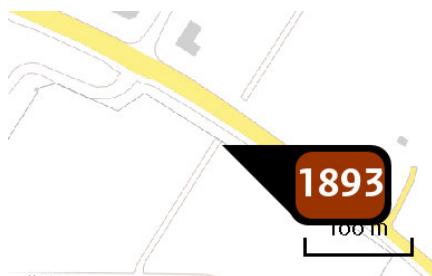


Naam 274 ft  
Locatie (X,Y) 182768, 326062  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

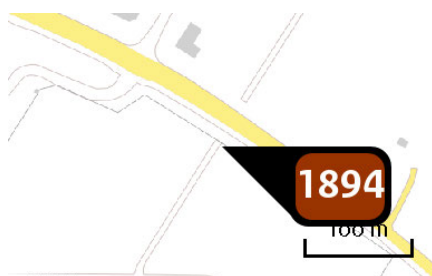


Naam 275 ft  
Locatie (X,Y) 182768, 326062  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

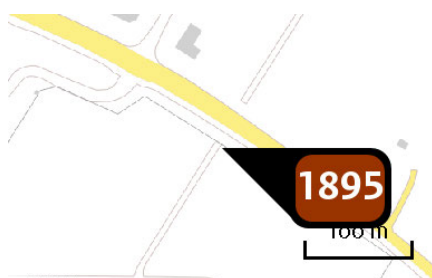




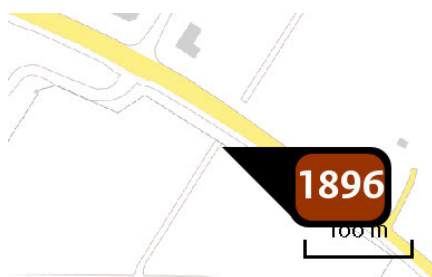
Naam 252 ft  
Locatie (X,Y) 182768, 326062  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



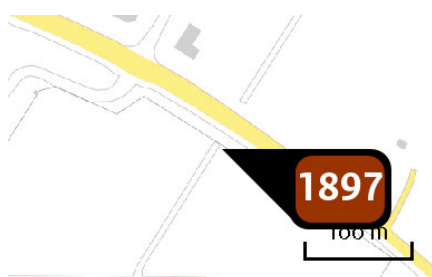
Naam 253 ft  
Locatie (X,Y) 182768, 326062  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



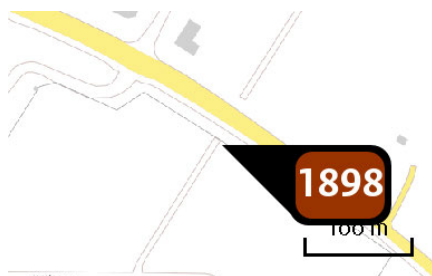
Naam 274 ft  
Locatie (X,Y) 182768, 326062  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



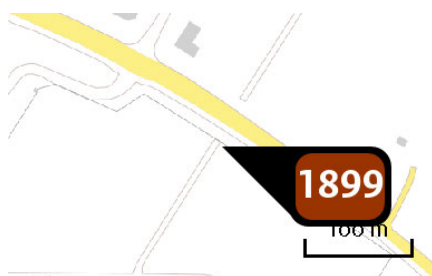
Naam 275 ft  
Locatie (X,Y) 182768, 326062  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



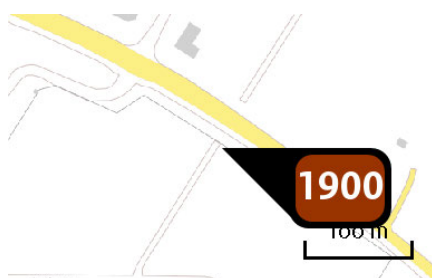
Naam 252 ft  
Locatie (X,Y) 182769, 326061  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



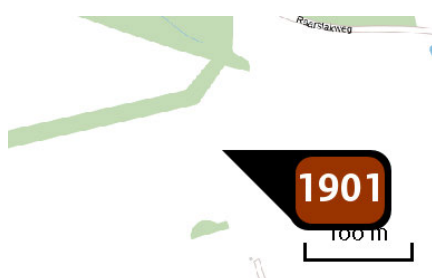
Naam 253 ft  
Locatie (X,Y) 182769, 326061  
Uitstoothoogte 77,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



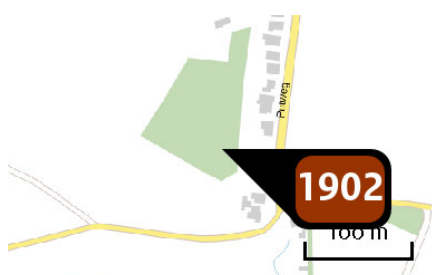
Naam 274 ft  
Locatie (X,Y) 182769, 326061  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



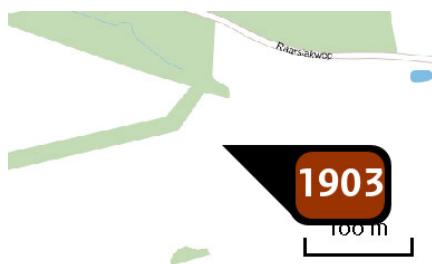
Naam 275 ft  
Locatie (X,Y) 182769, 326061  
Uitstoothoogte 84,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



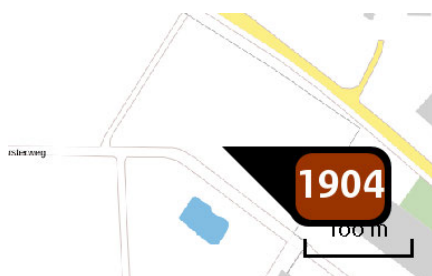
Naam 935 ft  
Locatie (X,Y) 182773, 322329  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 2840 ft  
Locatie (X,Y) 182783, 320340  
Uitstoothoogte 866,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 35,50 kg/j



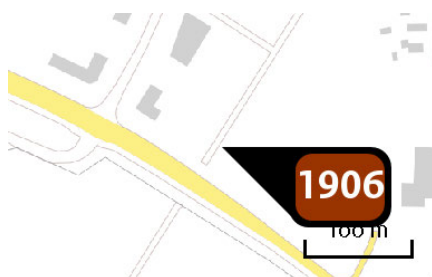
Naam 935 ft  
Locatie (X,Y) 182792, 322358  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



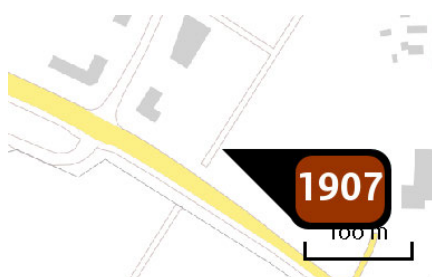
Naam 407 ft  
Locatie (X,Y) 182799, 325943  
Uitstoothoogte 124,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,13 kg/j



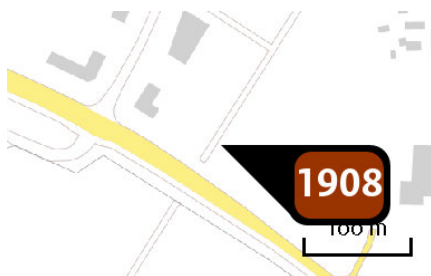
Naam 681 ft  
Locatie (X,Y) 182799, 325943  
Uitstoothoogte 207,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



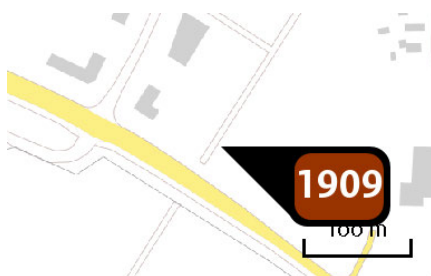
Naam 898 ft  
Locatie (X,Y) 182805, 326120  
Uitstoothoogte 274,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



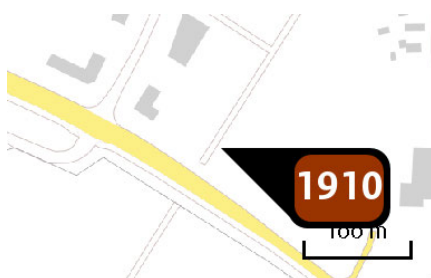
Naam 935 ft  
Locatie (X,Y) 182805, 326120  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



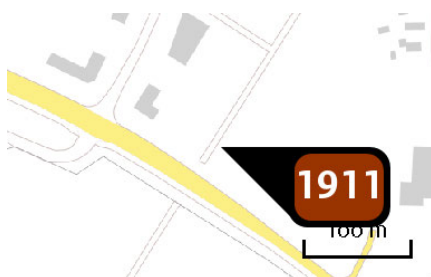
Naam 898 ft  
Locatie (X,Y) 182806, 326120  
Uitstoothoogte 274,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



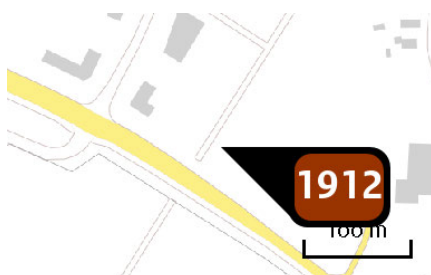
Naam 935 ft  
Locatie (X,Y) 182806, 326120  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



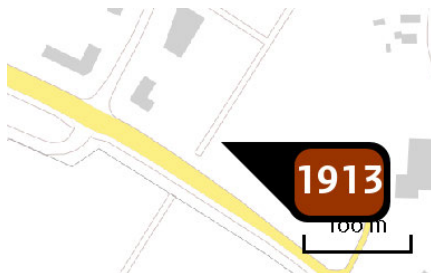
Naam 898 ft  
Locatie (X,Y) 182806, 326119  
Uitstoothoogte 274,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



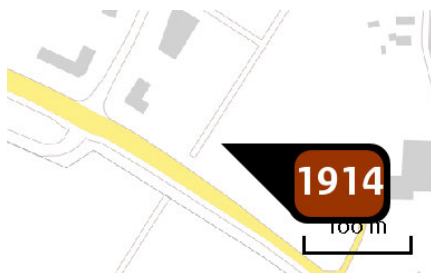
Naam 935 ft  
Locatie (X,Y) 182806, 326119  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



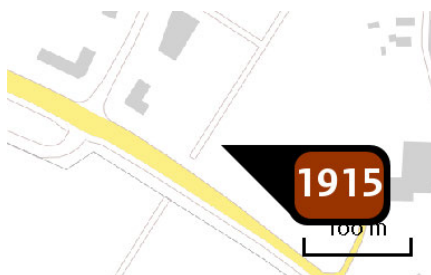
Naam 898 ft  
Locatie (X,Y) 182810, 326117  
Uitstoothoogte 274,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



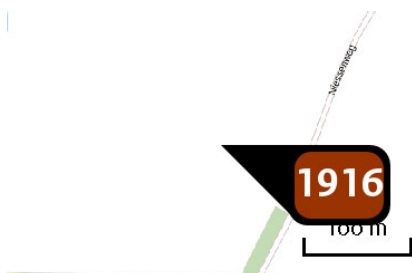
Naam 935 ft  
Locatie (X,Y) 182810, 326117  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



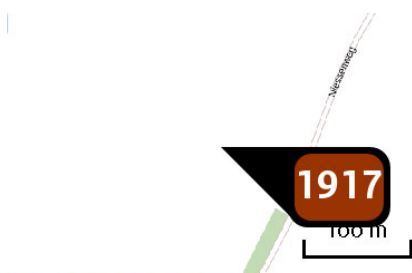
Naam 624 ft  
Locatie (X,Y) 182815, 326117  
Uitstoothoogte 190,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



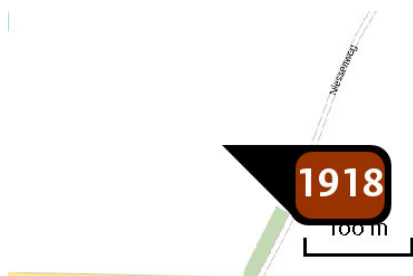
Naam 643 ft  
Locatie (X,Y) 182815, 326117  
Uitstoothoogte 196,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



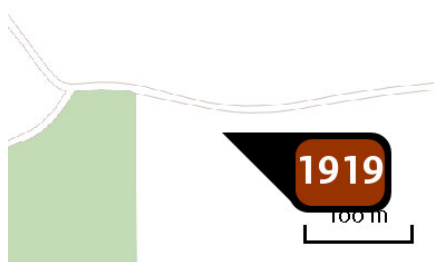
Naam 928 ft  
Locatie (X,Y) 182816, 321135  
Uitstoothoogte 283,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



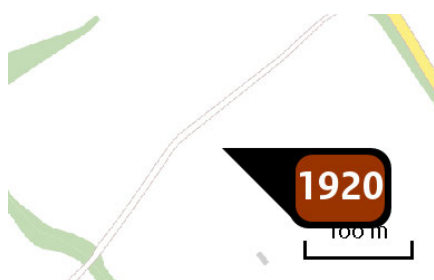
Naam 930 ft  
Locatie (X,Y) 182816, 321135  
Uitstoothoogte 283,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



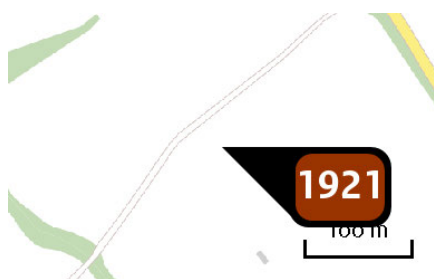
Naam 935 ft  
Locatie (X,Y) 182816, 321135  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



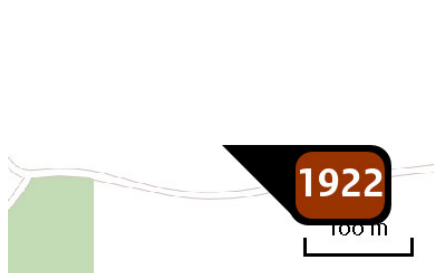
Naam 2887 ft  
Locatie (X,Y) 182840, 317766  
Uitstoothoogte 880,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 67,30 kg/j



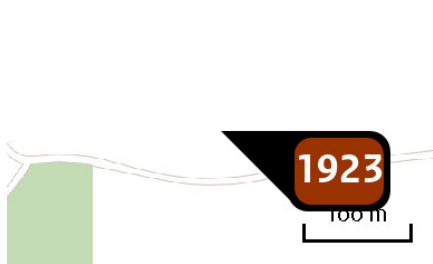
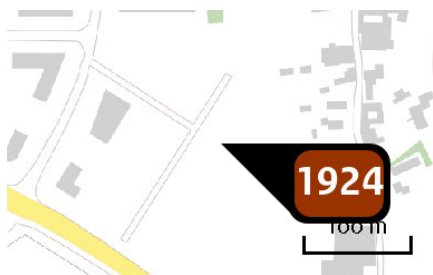
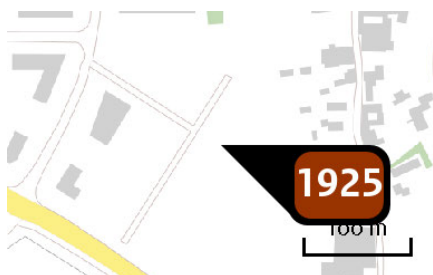
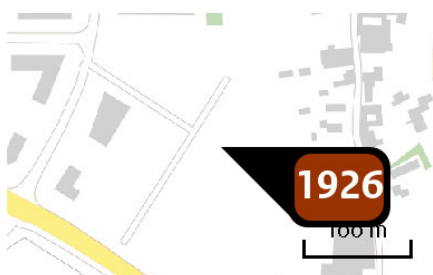
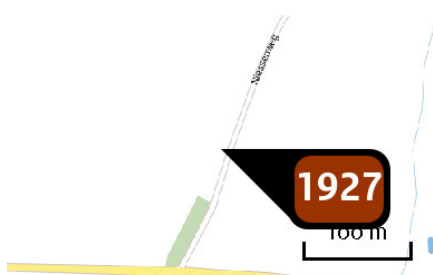
Naam 2000 ft  
Locatie (X,Y) 182878, 311176  
Uitstoothoogte 610,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,83 kg/j

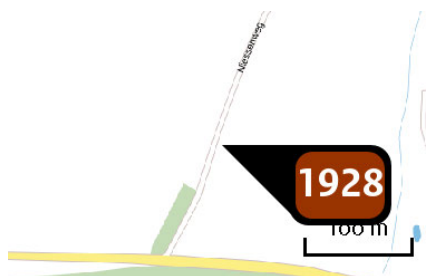


Naam 2327 ft  
Locatie (X,Y) 182878, 311176  
Uitstoothoogte 709,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

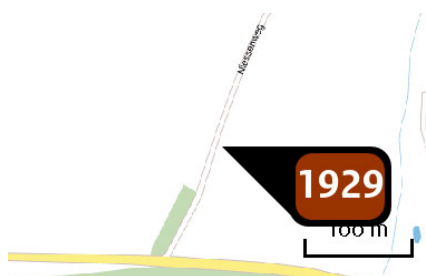


Naam 2221 ft  
Locatie (X,Y) 182879, 317835  
Uitstoothoogte 677,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,78 kg/j

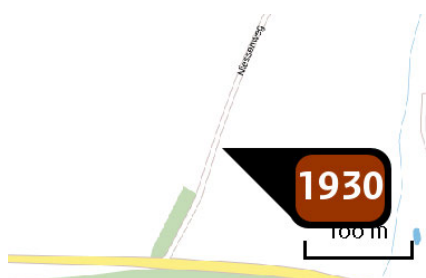
|                                                                                     |                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>Naam 2834 ft</p> <p>Locatie (X,Y) 182879, 317835</p> <p>Uitstoothoogte 864,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|    | <p>Naam 1140 ft</p> <p>Locatie (X,Y) 182879, 326196</p> <p>Uitstoothoogte 347,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 42,80 kg/j</p>  |
|   | <p>Naam 1389 ft</p> <p>Locatie (X,Y) 182879, 326196</p> <p>Uitstoothoogte 424,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 42,30 kg/j</p>  |
|  | <p>Naam 1495 ft</p> <p>Locatie (X,Y) 182880, 326195</p> <p>Uitstoothoogte 456,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 39,90 kg/j</p>  |
|  | <p>Naam 940 ft</p> <p>Locatie (X,Y) 182888, 321121</p> <p>Uitstoothoogte 287,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p>  |



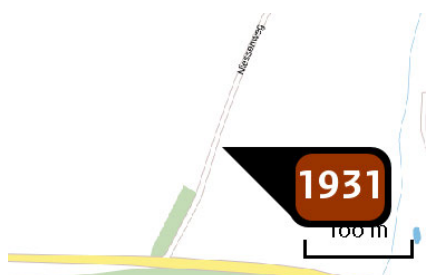
Naam 1097 ft  
Locatie (X,Y) 182903, 321114  
Uitstoothoogte 334,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



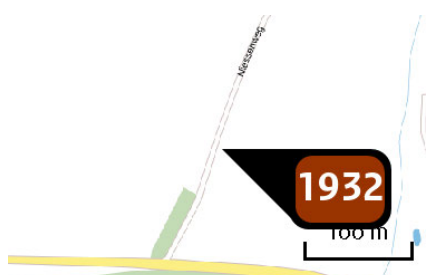
Naam 1100 ft  
Locatie (X,Y) 182903, 321114  
Uitstoothoogte 335,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1127 ft  
Locatie (X,Y) 182903, 321114  
Uitstoothoogte 343,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

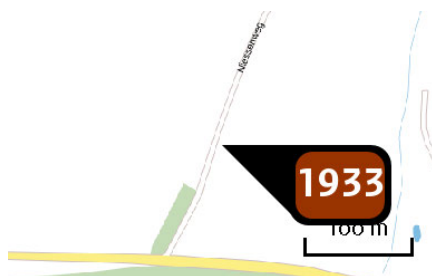


Naam 1140 ft  
Locatie (X,Y) 182903, 321114  
Uitstoothoogte 347,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

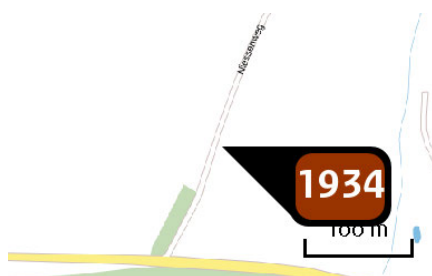


Naam 1157 ft  
Locatie (X,Y) 182903, 321114  
Uitstoothoogte 353,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

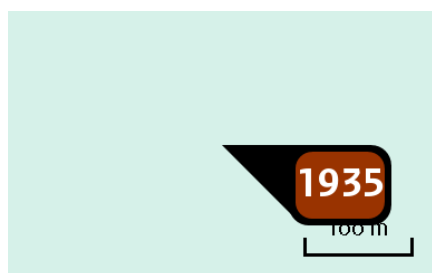




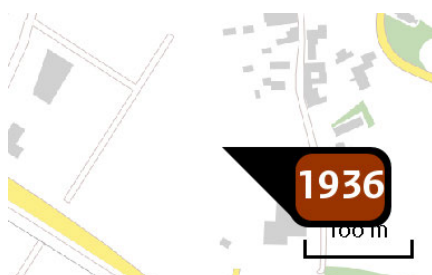
Naam 1166 ft  
Locatie (X,Y) 182903, 321114  
Uitstoothoogte 355,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



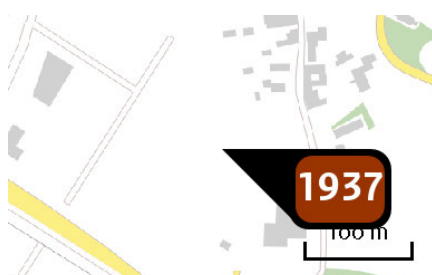
Naam 1174 ft  
Locatie (X,Y) 182903, 321114  
Uitstoothoogte 358,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



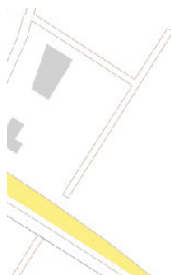
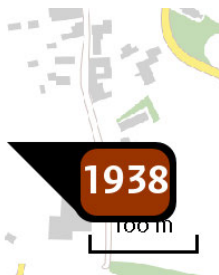
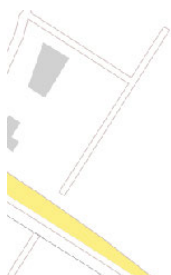
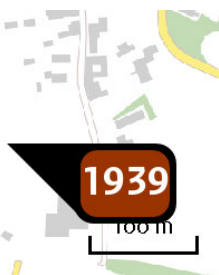
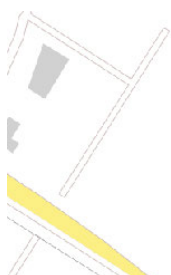
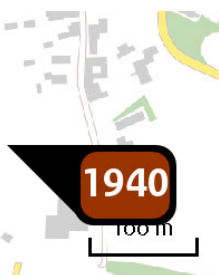
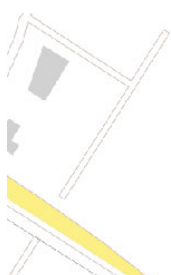
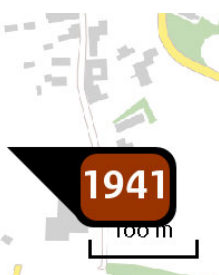
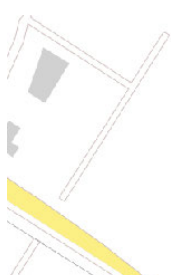
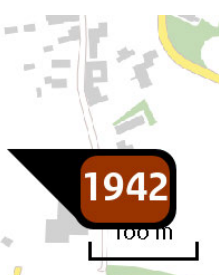
Naam 2148 ft  
Locatie (X,Y) 182927, 308169  
Uitstoothoogte 655,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

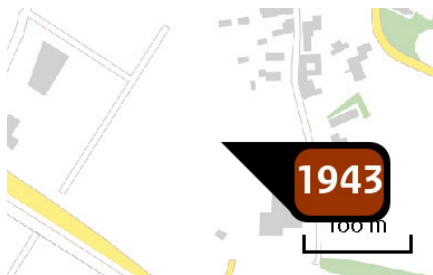
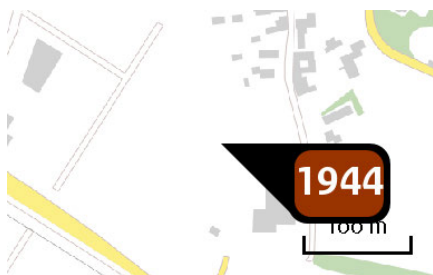
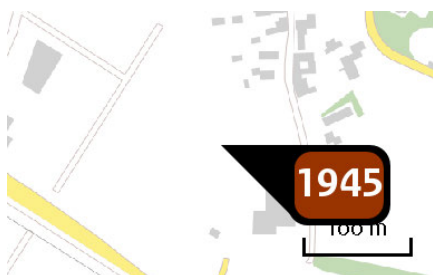
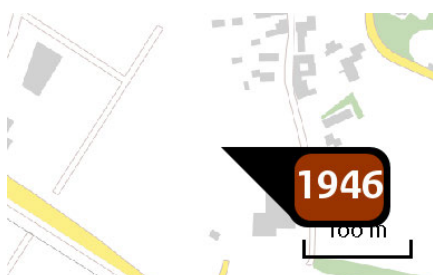
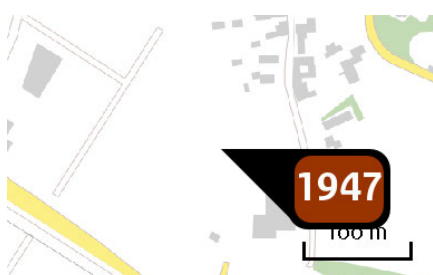


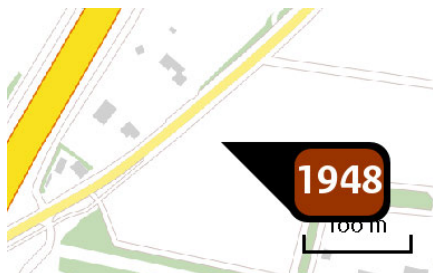
Naam 1033 ft  
Locatie (X,Y) 182934, 326155  
Uitstoothoogte 315,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 26,50 kg/j



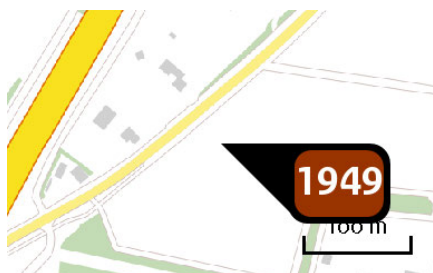
Naam 1096 ft  
Locatie (X,Y) 182934, 326155  
Uitstoothoogte 334,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 125,00 kg/j

|                                                                                     |                                                                                     |                    |                  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------|------------------|
|    |    | Naam               | 1162 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 182934, 326155   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 354,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 27,50 kg/j       |
|    |    | Naam               | 813 ft           |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 182937, 326152   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 248,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 2,39 kg/j        |
|   |   | Naam               | 1131 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 182937, 326152   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 345,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 1,08 kg/j        |
|  |  | Naam               | 1140 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 182937, 326152   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 347,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 46,60 kg/j       |
|  |  | Naam               | 1162 ft          |
|                                                                                     |                                                                                     | Locatie (X,Y)      | 182937, 326152   |
|                                                                                     |                                                                                     | Uitstoothoogte     | 354,0 m          |
|                                                                                     |                                                                                     | Warmteinhoud       | 0,000 MW         |
|                                                                                     |                                                                                     | Temporele variatie | Continue emissie |
|                                                                                     |                                                                                     | NOx                | 13,80 kg/j       |

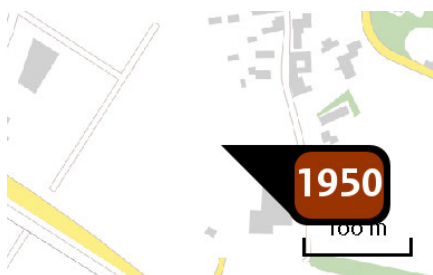
|                                                                                     |                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>Naam 1579 ft</p> <p>Locatie (X,Y) 182937, 326152</p> <p>Uitstoothoogte 481,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 2,64 kg/j</p>   |
|    | <p>Naam 813 ft</p> <p>Locatie (X,Y) 182943, 326148</p> <p>Uitstoothoogte 248,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p>  |
|   | <p>Naam 813 ft</p> <p>Locatie (X,Y) 182943, 326148</p> <p>Uitstoothoogte 248,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p>  |
|  | <p>Naam 880 ft</p> <p>Locatie (X,Y) 182943, 326148</p> <p>Uitstoothoogte 268,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 1,05 kg/j</p>    |
|  | <p>Naam 1552 ft</p> <p>Locatie (X,Y) 182943, 326148</p> <p>Uitstoothoogte 473,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |



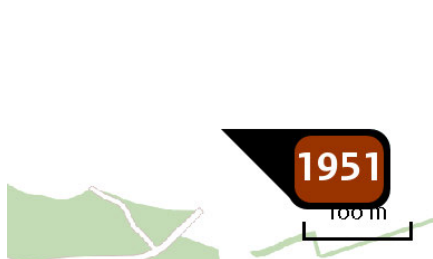
Naam 935 ft  
Locatie (X,Y) 182944, 327162  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



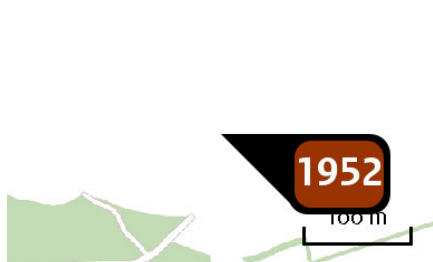
Naam 935 ft  
Locatie (X,Y) 182944, 327166  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1334 ft  
Locatie (X,Y) 182946, 326147  
Uitstoothoogte 406,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,04 kg/j



Naam 940 ft  
Locatie (X,Y) 182949, 322611  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



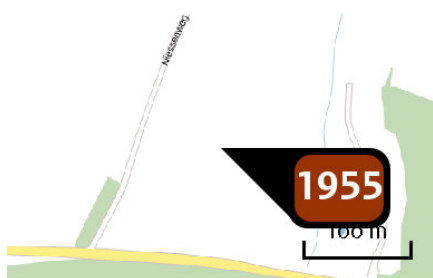
Naam 828 ft  
Locatie (X,Y) 182956, 322612  
Uitstoothoogte 252,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



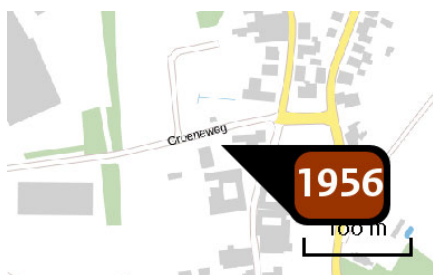
Naam 829 ft  
Locatie (X,Y) 182956, 322612  
Uitstoothoogte 253,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



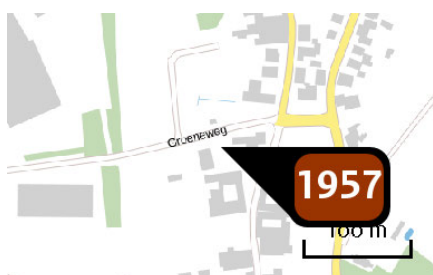
Naam 917 ft  
Locatie (X,Y) 182956, 322612  
Uitstoothoogte 280,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



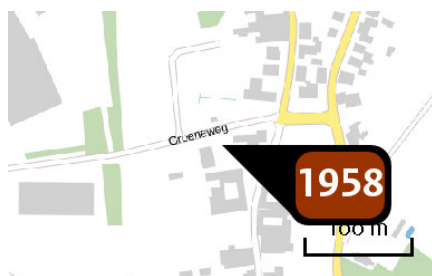
Naam 940 ft  
Locatie (X,Y) 182972, 321104  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



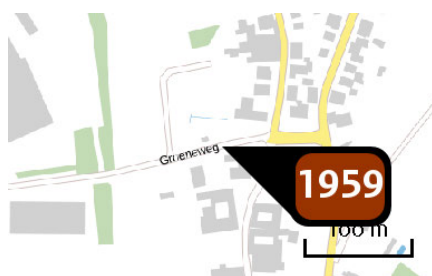
Naam 344 ft  
Locatie (X,Y) 182974, 326383  
Uitstoothoogte 105,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



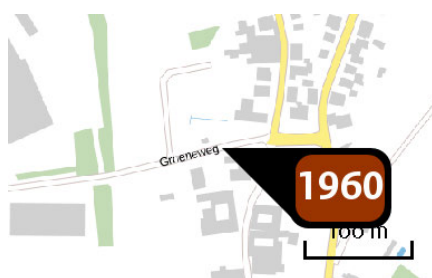
Naam 345 ft  
Locatie (X,Y) 182974, 326383  
Uitstoothoogte 105,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



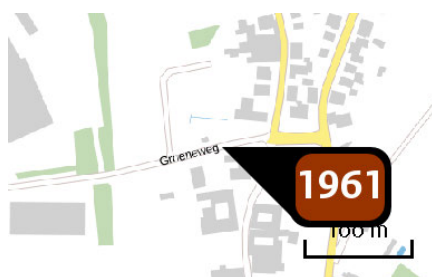
Naam 377 ft  
Locatie (X,Y) 182974, 326383  
Uitstoothoogte 115,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



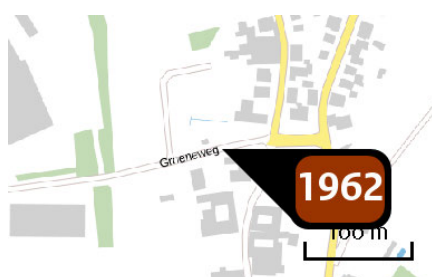
Naam 349 ft  
Locatie (X,Y) 182982, 326400  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



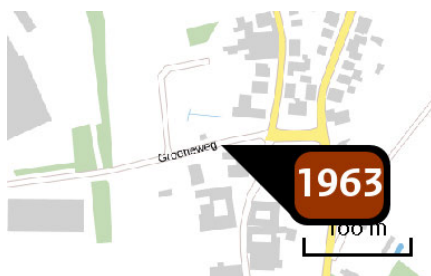
Naam 349 ft  
Locatie (X,Y) 182982, 326400  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



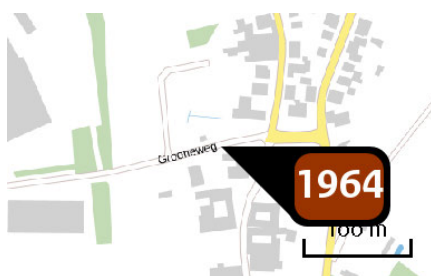
Naam 382 ft  
Locatie (X,Y) 182982, 326400  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



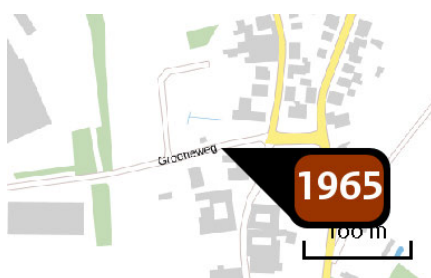
Naam 382 ft  
Locatie (X,Y) 182982, 326400  
Uitstoothoogte 117,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



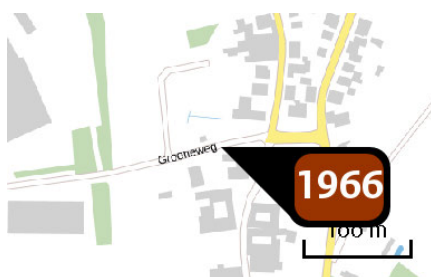
Naam 349 ft  
Locatie (X,Y) 182983, 326399  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



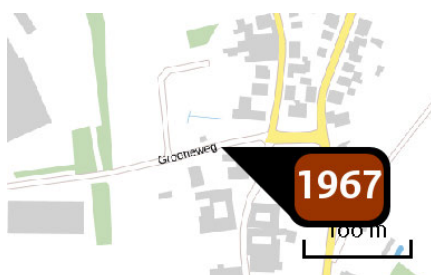
Naam 349 ft  
Locatie (X,Y) 182983, 326399  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 382 ft  
Locatie (X,Y) 182983, 326399  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

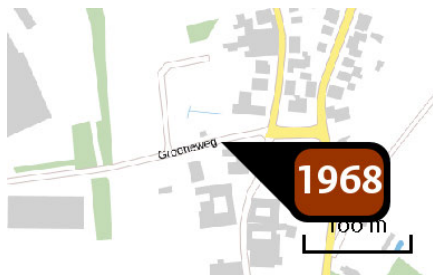


Naam 382 ft  
Locatie (X,Y) 182983, 326399  
Uitstoothoogte 117,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

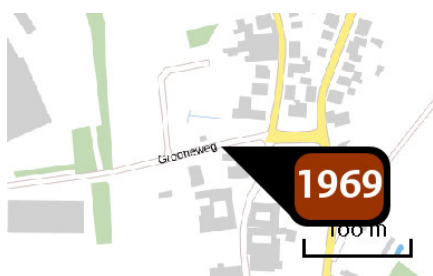


Naam 349 ft  
Locatie (X,Y) 182983, 326399  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

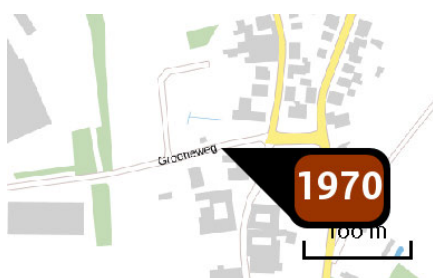




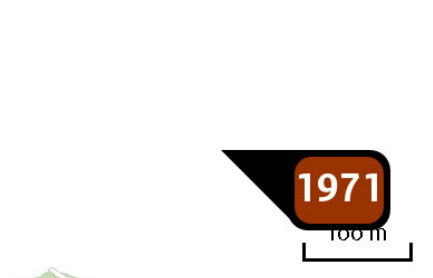
Naam 349 ft  
Locatie (X,Y) 182983, 326399  
Uitstoothoogte 106,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



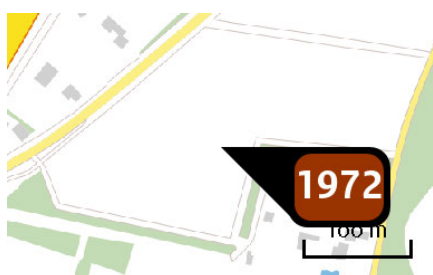
Naam 382 ft  
Locatie (X,Y) 182983, 326399  
Uitstoothoogte 116,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 382 ft  
Locatie (X,Y) 182983, 326399  
Uitstoothoogte 117,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

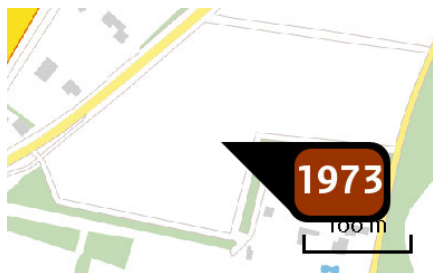


Naam 935 ft  
Locatie (X,Y) 182987, 322667  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

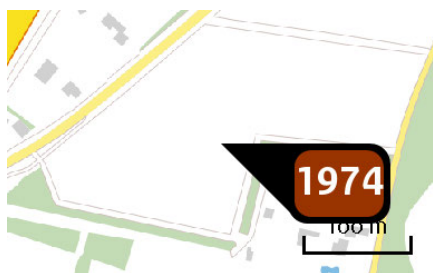


Naam 542 ft  
Locatie (X,Y) 182998, 327123  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

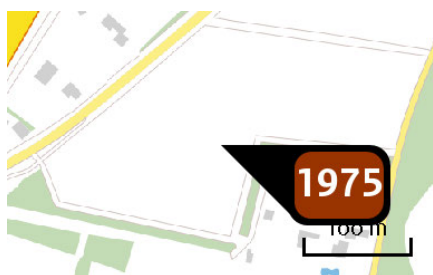




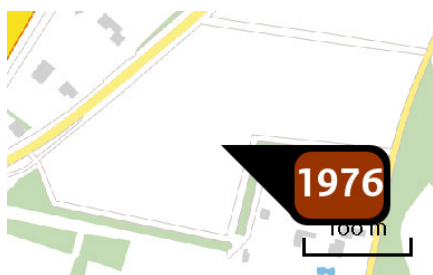
Naam 543 ft  
Locatie (X,Y) 182998, 327123  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



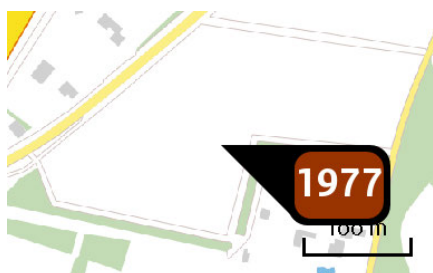
Naam 597 ft  
Locatie (X,Y) 182998, 327123  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



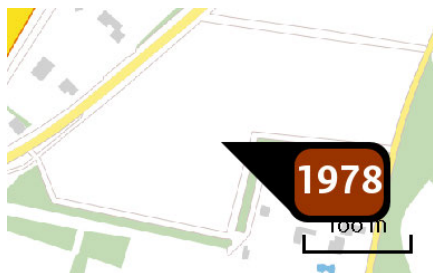
Naam 598 ft  
Locatie (X,Y) 182998, 327123  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



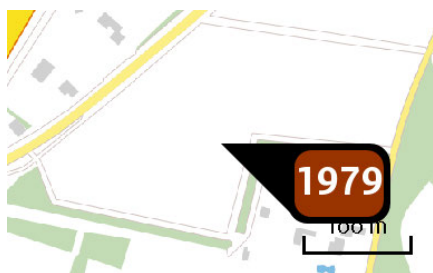
Naam 542 ft  
Locatie (X,Y) 183002, 327122  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 543 ft  
Locatie (X,Y) 183002, 327122  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



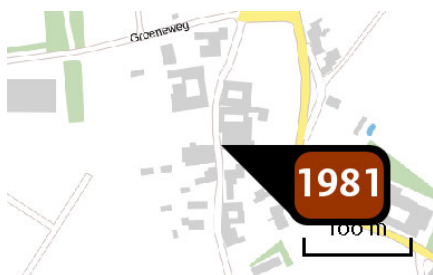
Naam 597 ft  
Locatie (X,Y) 183002, 327122  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



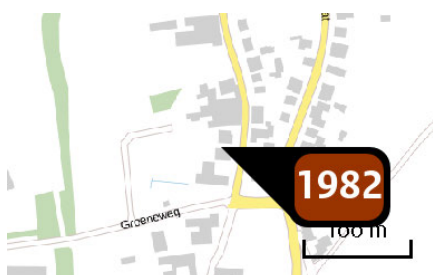
Naam 598 ft  
Locatie (X,Y) 183002, 327122  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



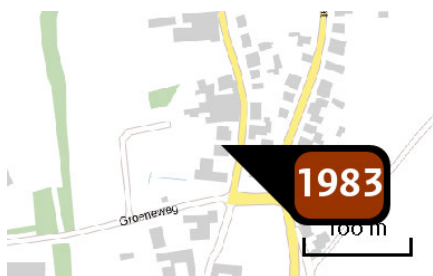
Naam 935 ft  
Locatie (X,Y) 183007, 322695  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



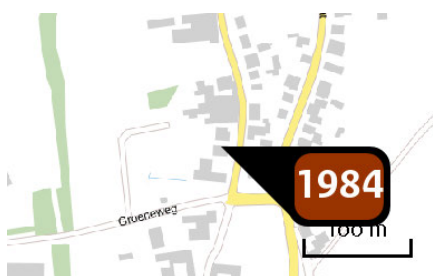
Naam 913 ft  
Locatie (X,Y) 183009, 326287  
Uitstoothoogte 278,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



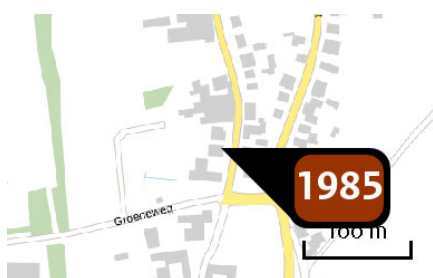
Naam 935 ft  
Locatie (X,Y) 183018, 326459  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



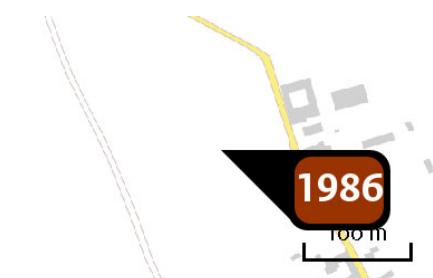
Naam 935 ft  
Locatie (X,Y) 183019, 326458  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



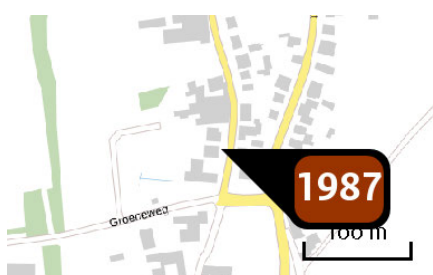
Naam 935 ft  
Locatie (X,Y) 183020, 326457  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



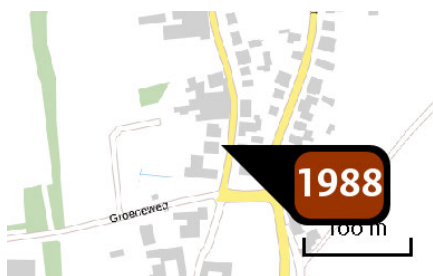
Naam 935 ft  
Locatie (X,Y) 183024, 326455  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



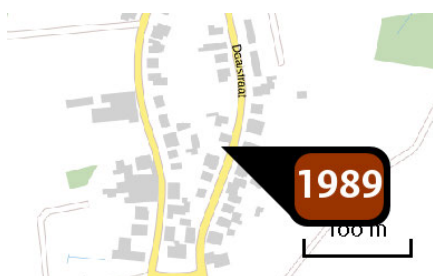
Naam 2221 ft  
Locatie (X,Y) 183028, 318491  
Uitstoothoogte 677,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,40 kg/j



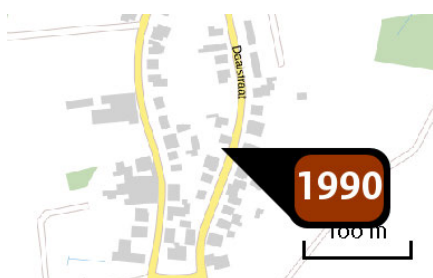
Naam 689 ft  
Locatie (X,Y) 183029, 326455  
Uitstoothoogte 210,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



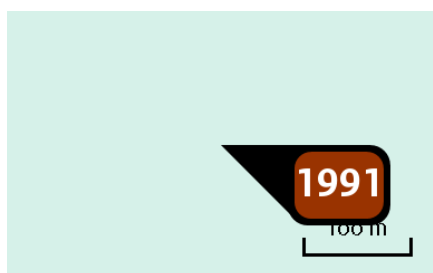
Naam 709 ft  
 Locatie (X,Y) 183029, 326455  
 Uitstoothoogte 216,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,26 kg/j



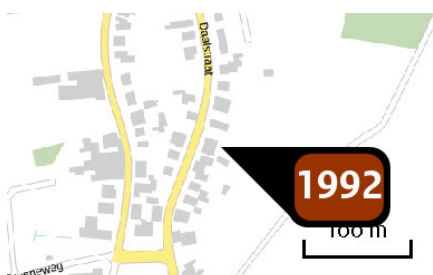
Naam 1374 ft  
 Locatie (X,Y) 183096, 326531  
 Uitstoothoogte 419,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 42,80 kg/j



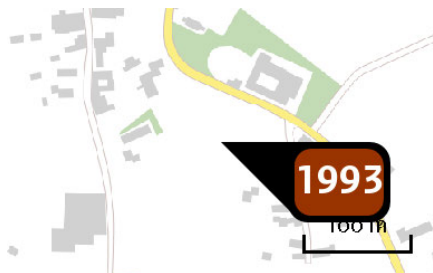
Naam 1562 ft  
 Locatie (X,Y) 183096, 326531  
 Uitstoothoogte 476,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 41,60 kg/j



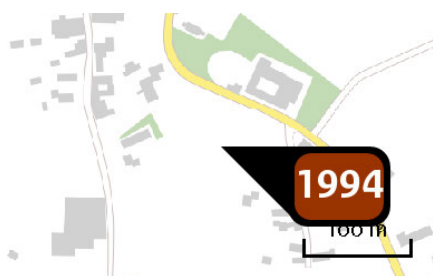
Naam 2205 ft  
 Locatie (X,Y) 183122, 308518  
 Uitstoothoogte 672,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



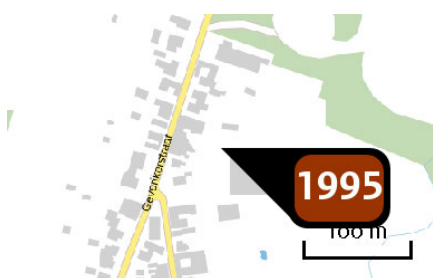
Naam 1741 ft  
 Locatie (X,Y) 183127, 326510  
 Uitstoothoogte 531,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 39,30 kg/j



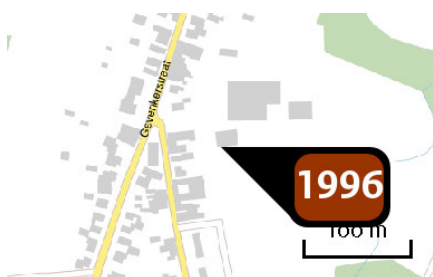
Naam 636 ft  
Locatie (X,Y) 183131, 326167  
Uitstoothoogte 194,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,13 kg/j



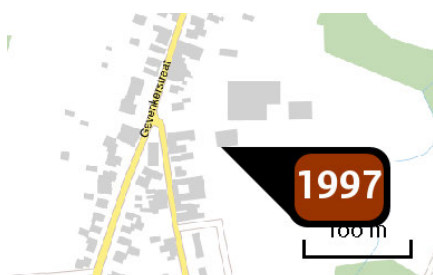
Naam 913 ft  
Locatie (X,Y) 183131, 326167  
Uitstoothoogte 278,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



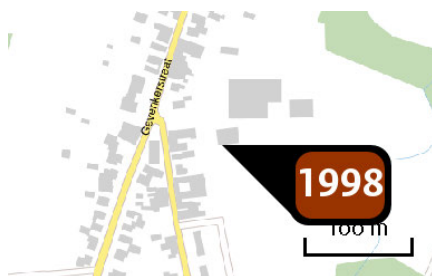
Naam 935 ft  
Locatie (X,Y) 183137, 326830  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



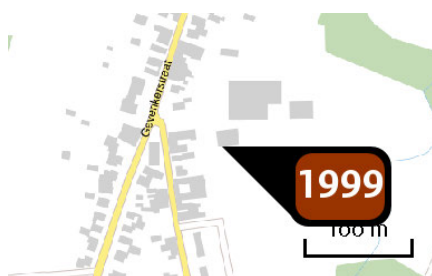
Naam 445 ft  
Locatie (X,Y) 183139, 326762  
Uitstoothoogte 136,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



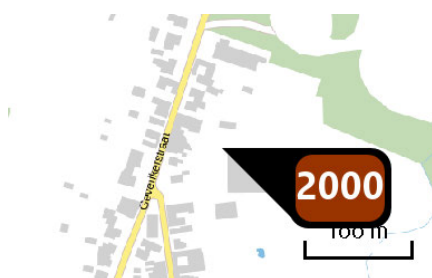
Naam 446 ft  
Locatie (X,Y) 183139, 326762  
Uitstoothoogte 136,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



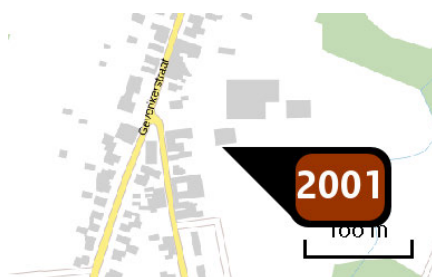
Naam 489 ft  
 Locatie (X,Y) 183139, 326762  
 Uitstoothoogte 149,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



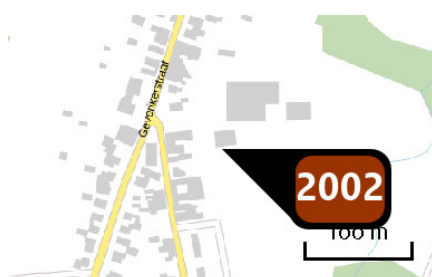
Naam 490 ft  
 Locatie (X,Y) 183139, 326762  
 Uitstoothoogte 149,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



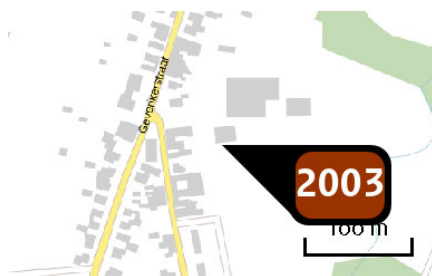
Naam 935 ft  
 Locatie (X,Y) 183140, 326828  
 Uitstoothoogte 285,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



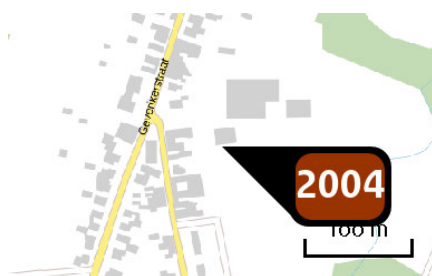
Naam 445 ft  
 Locatie (X,Y) 183141, 326760  
 Uitstoothoogte 136,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam 446 ft  
 Locatie (X,Y) 183141, 326760  
 Uitstoothoogte 136,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam 489 ft  
Locatie (X,Y) 183141, 326760  
Uitstoothoogte 149,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 490 ft  
Locatie (X,Y) 183141, 326760  
Uitstoothoogte 149,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 940 ft  
Locatie (X,Y) 183163, 322949  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 924 ft  
Locatie (X,Y) 183170, 322950  
Uitstoothoogte 282,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 926 ft  
Locatie (X,Y) 183170, 322950  
Uitstoothoogte 282,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j





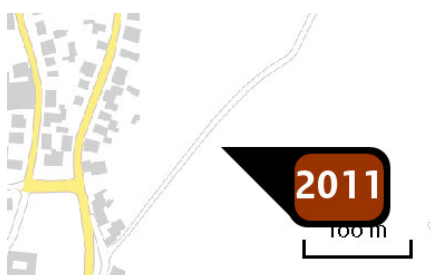
Naam 935 ft  
 Locatie (X,Y) 183170, 322950  
 Uitstoothoogte 285,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



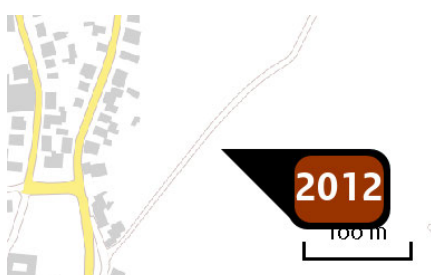
Naam 935 ft  
 Locatie (X,Y) 183201, 323005  
 Uitstoothoogte 285,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam 935 ft  
 Locatie (X,Y) 183208, 321053  
 Uitstoothoogte 285,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j

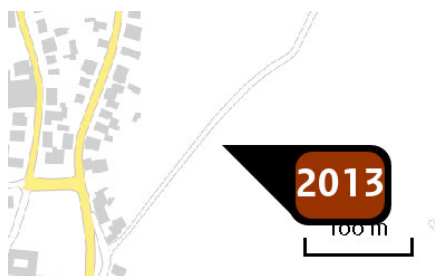


Naam 945 ft  
 Locatie (X,Y) 183211, 326444  
 Uitstoothoogte 288,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,39 kg/j

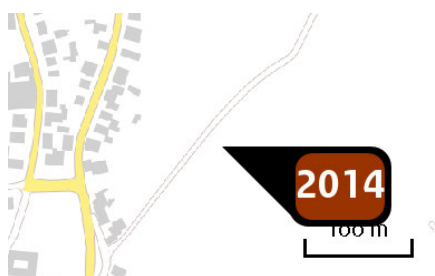


Naam 1257 ft  
 Locatie (X,Y) 183211, 326444  
 Uitstoothoogte 383,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,06 kg/j

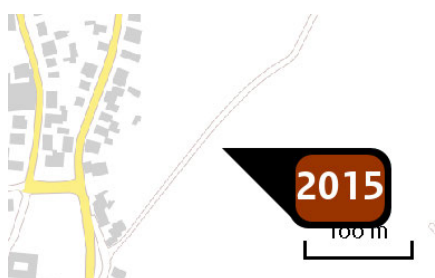




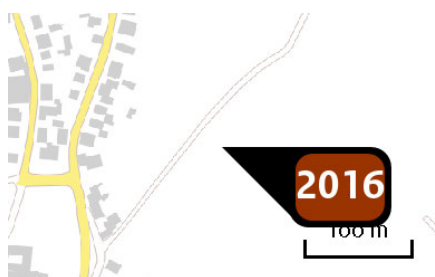
Naam 1272 ft  
Locatie (X,Y) 183211, 326444  
Uitstoothoogte 388,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 13,00 kg/j



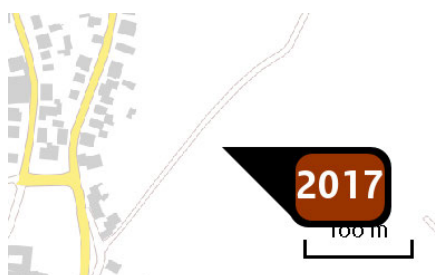
Naam 1374 ft  
Locatie (X,Y) 183211, 326444  
Uitstoothoogte 419,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 46,60 kg/j



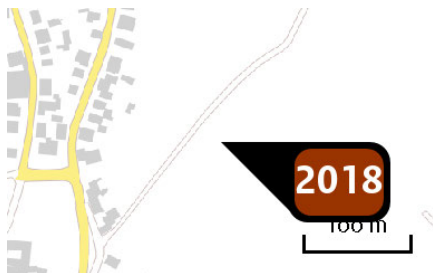
Naam 1807 ft  
Locatie (X,Y) 183211, 326444  
Uitstoothoogte 551,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,64 kg/j



Naam 1129 ft  
Locatie (X,Y) 183216, 326438  
Uitstoothoogte 344,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 25,30 kg/j



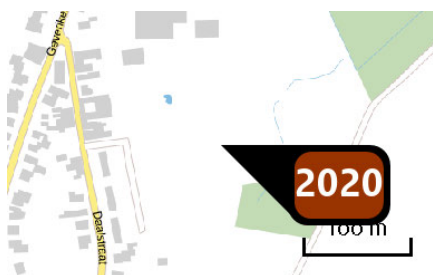
Naam 1199 ft  
Locatie (X,Y) 183216, 326438  
Uitstoothoogte 365,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 119,00 kg/j



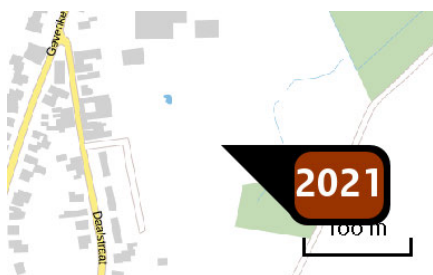
Naam 1272 ft  
 Locatie (X,Y) 183216, 326438  
 Uitstoothoogte 388,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 26,10 kg/j



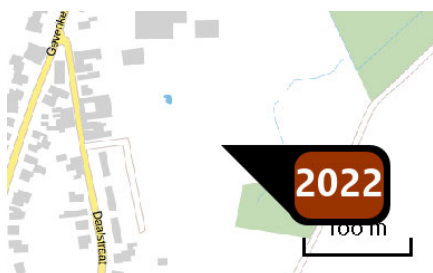
Naam 935 ft  
 Locatie (X,Y) 183221, 323032  
 Uitstoothoogte 285,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



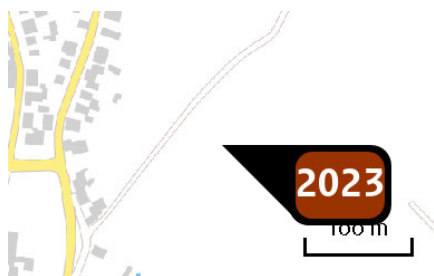
Naam 441 ft  
 Locatie (X,Y) 183226, 326688  
 Uitstoothoogte 134,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



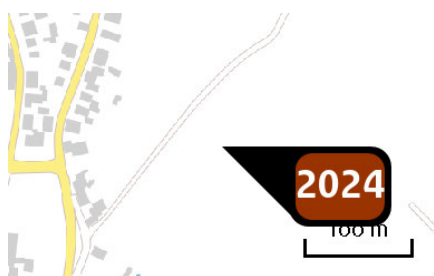
Naam 442 ft  
 Locatie (X,Y) 183226, 326688  
 Uitstoothoogte 135,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



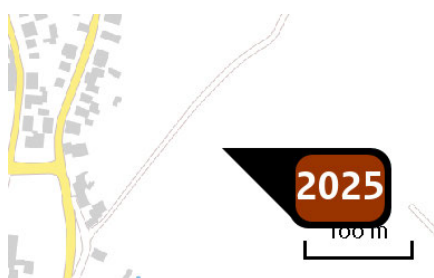
Naam 485 ft  
 Locatie (X,Y) 183226, 326688  
 Uitstoothoogte 148,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



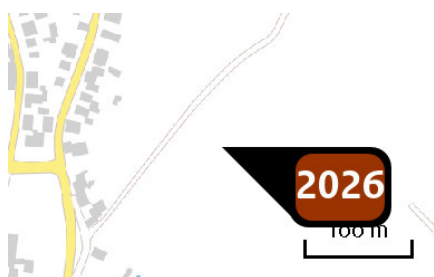
Naam 945 ft  
Locatie (X,Y) 183229, 326427  
Uitstoothoogte 288,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



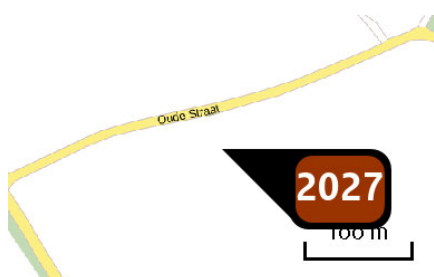
Naam 996 ft  
Locatie (X,Y) 183229, 326427  
Uitstoothoogte 304,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



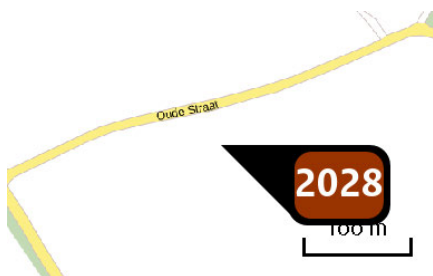
Naam 1117 ft  
Locatie (X,Y) 183229, 326427  
Uitstoothoogte 341,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,05 kg/j



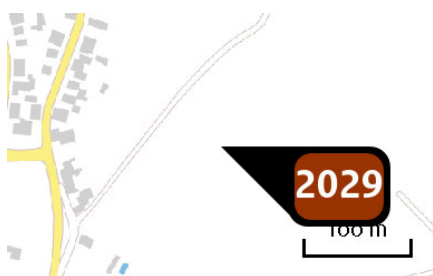
Naam 1748 ft  
Locatie (X,Y) 183229, 326427  
Uitstoothoogte 533,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



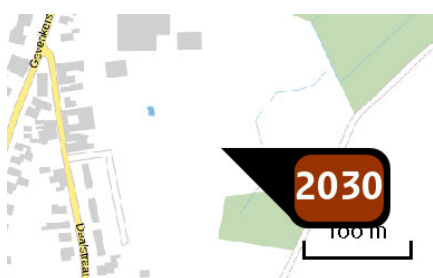
Naam 2000 ft  
Locatie (X,Y) 183239, 311347  
Uitstoothoogte 610,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,37 kg/j



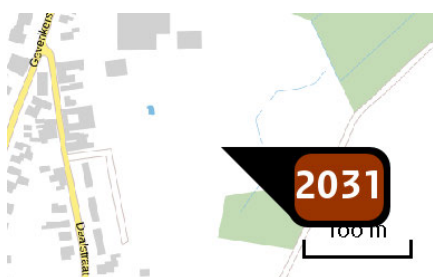
Naam 2385 ft  
 Locatie (X,Y) 183239, 311347  
 Uitstoothoogte 727,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



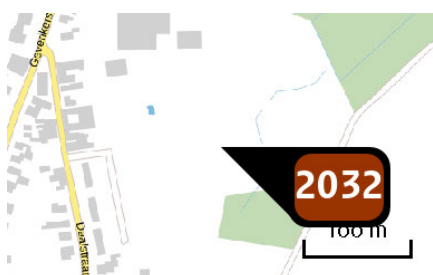
Naam 1557 ft  
 Locatie (X,Y) 183240, 326416  
 Uitstoothoogte 475,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,02 kg/j



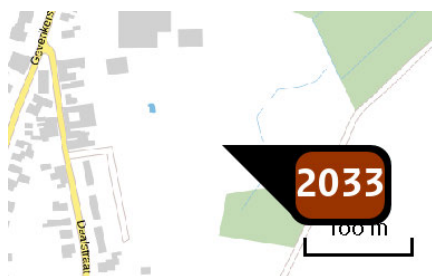
Naam 445 ft  
 Locatie (X,Y) 183242, 326696  
 Uitstoothoogte 136,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



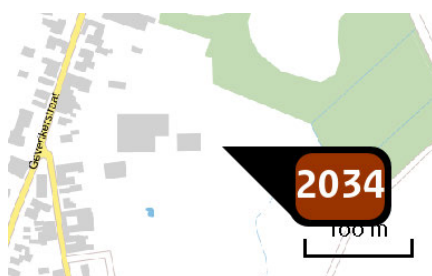
Naam 446 ft  
 Locatie (X,Y) 183242, 326696  
 Uitstoothoogte 136,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



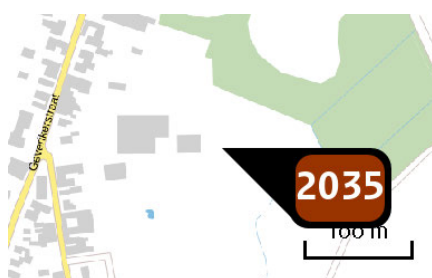
Naam 489 ft  
 Locatie (X,Y) 183242, 326696  
 Uitstoothoogte 149,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



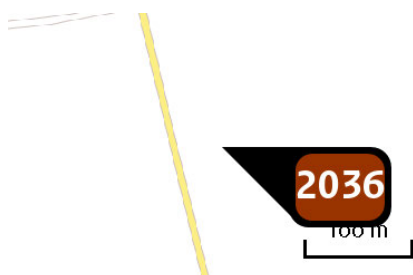
Naam 490 ft  
Locatie (X,Y) 183242, 326696  
Uitstoothoogte 149,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



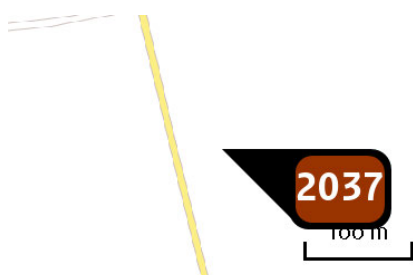
Naam 753 ft  
Locatie (X,Y) 183244, 326792  
Uitstoothoogte 230,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



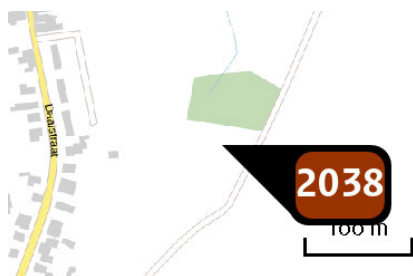
Naam 776 ft  
Locatie (X,Y) 183244, 326792  
Uitstoothoogte 237,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



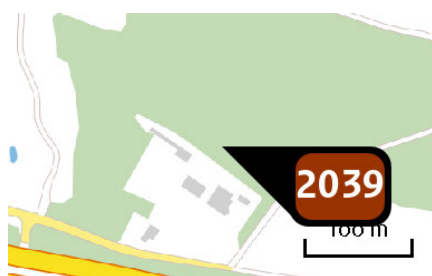
Naam 2315 ft  
Locatie (X,Y) 183255, 317697  
Uitstoothoogte 705,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,78 kg/j



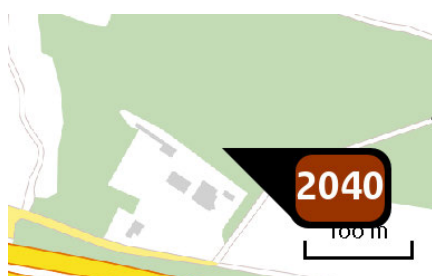
Naam 2959 ft  
Locatie (X,Y) 183255, 317697  
Uitstoothoogte 902,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



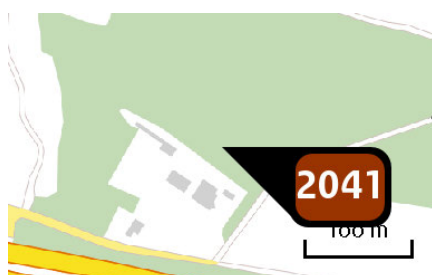
Naam 1145 ft  
Locatie (X,Y) 183272, 326588  
Uitstoothoogte 349,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



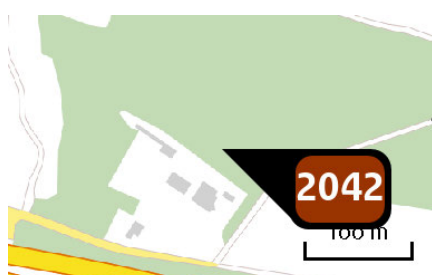
Naam 940 ft  
Locatie (X,Y) 183280, 321039  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



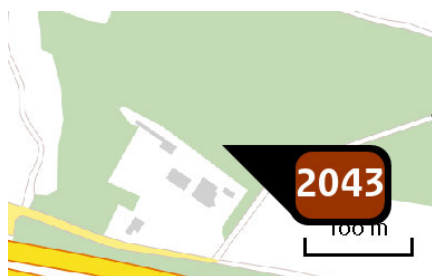
Naam 1156 ft  
Locatie (X,Y) 183294, 321033  
Uitstoothoogte 352,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



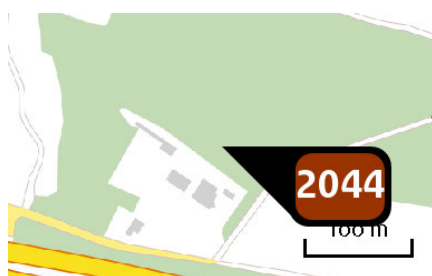
Naam 1160 ft  
Locatie (X,Y) 183294, 321033  
Uitstoothoogte 354,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



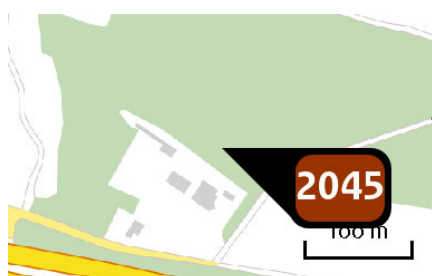
Naam 1196 ft  
Locatie (X,Y) 183294, 321033  
Uitstoothoogte 365,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



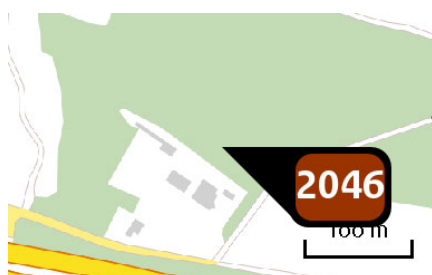
Naam 1214 ft  
Locatie (X,Y) 183294, 321033  
Uitstoothoogte 370,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



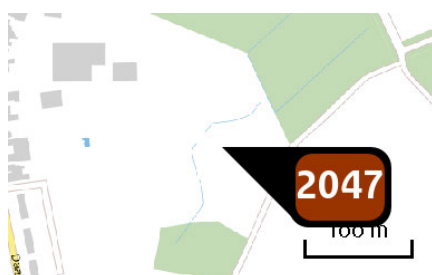
Naam 1238 ft  
Locatie (X,Y) 183294, 321033  
Uitstoothoogte 377,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1250 ft  
Locatie (X,Y) 183294, 321033  
Uitstoothoogte 381,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

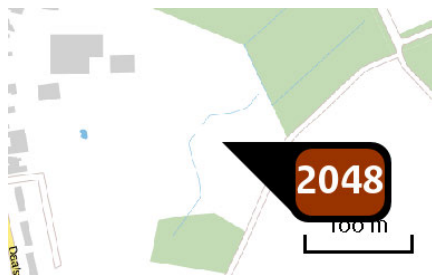


Naam 1261 ft  
Locatie (X,Y) 183294, 321033  
Uitstoothoogte 384,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

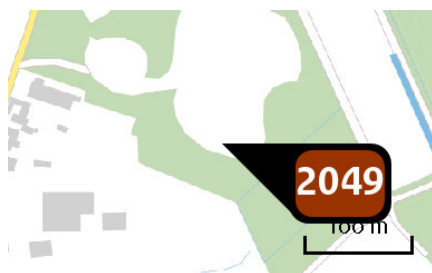


Naam 935 ft  
Locatie (X,Y) 183303, 326726  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

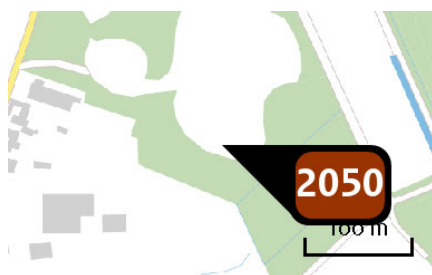




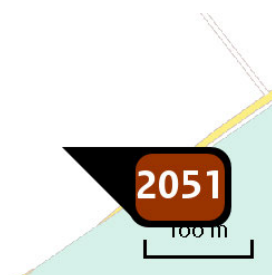
Naam 935 ft  
Locatie (X,Y) 183306, 326723  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



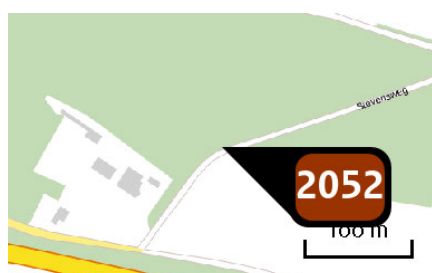
Naam 1544 ft  
Locatie (X,Y) 183313, 326868  
Uitstoothoogte 471,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 42,20 kg/j



Naam 1670 ft  
Locatie (X,Y) 183313, 326868  
Uitstoothoogte 509,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 37,80 kg/j

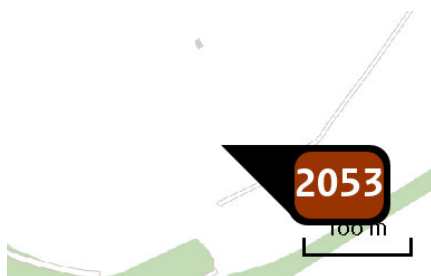


Naam 2263 ft  
Locatie (X,Y) 183316, 308867  
Uitstoothoogte 690,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

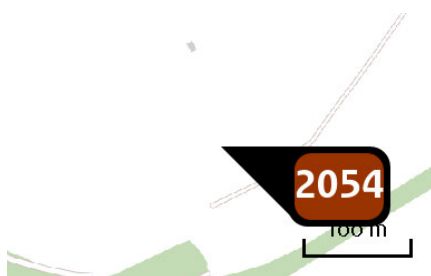


Naam 940 ft  
Locatie (X,Y) 183364, 321021  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

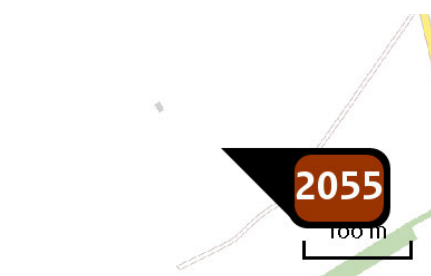




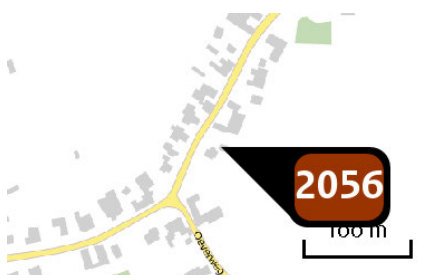
Naam 940 ft  
Locatie (X,Y) 183377, 323287  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



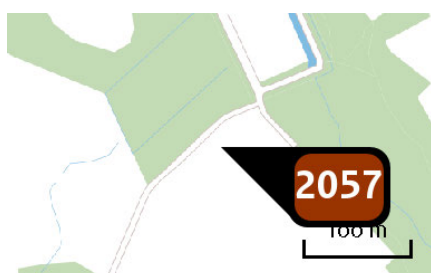
Naam 935 ft  
Locatie (X,Y) 183384, 323288  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



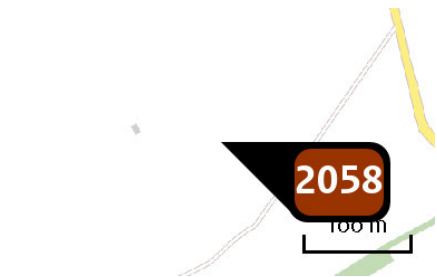
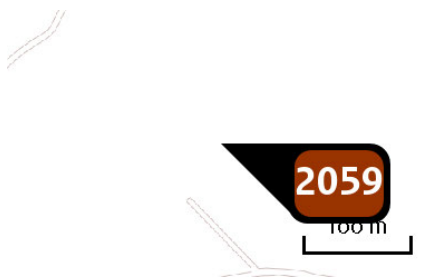
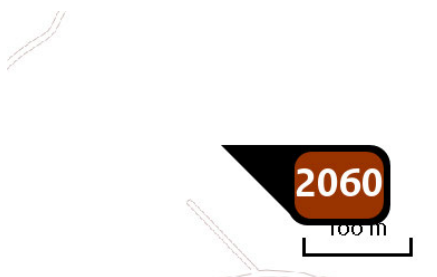
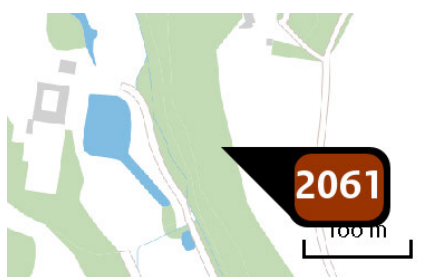
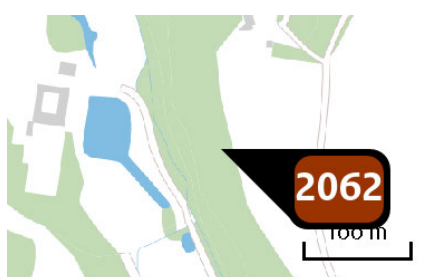
Naam 935 ft  
Locatie (X,Y) 183414, 323343  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

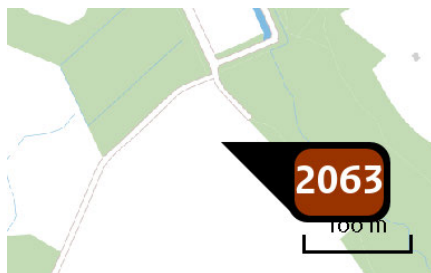


Naam 2315 ft  
Locatie (X,Y) 183418, 318401  
Uitstoothoogte 705,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,40 kg/j

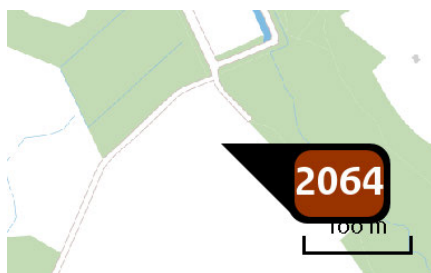


Naam 1985 ft  
Locatie (X,Y) 183435, 326763  
Uitstoothoogte 605,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,00 kg/j

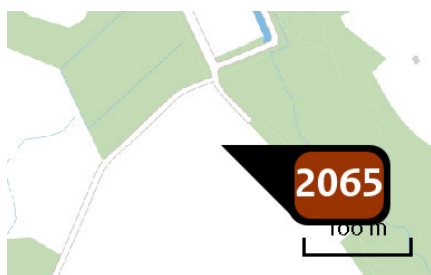
|                                                                                     |                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | <p>Naam 935 ft</p> <p>Locatie (X,Y) 183436, 323370</p> <p>Uitstoothoogte 285,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p>  |
|    | <p>Naam 864 ft</p> <p>Locatie (X,Y) 183436, 326425</p> <p>Uitstoothoogte 263,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 2,13 kg/j</p>    |
|   | <p>Naam 1145 ft</p> <p>Locatie (X,Y) 183436, 326425</p> <p>Uitstoothoogte 349,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p> |
|  | <p>Naam 818 ft</p> <p>Locatie (X,Y) 183461, 327128</p> <p>Uitstoothoogte 249,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 330,00 kg/j</p>  |
|  | <p>Naam 843 ft</p> <p>Locatie (X,Y) 183461, 327128</p> <p>Uitstoothoogte 257,0 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx 1,26 kg/j</p>    |



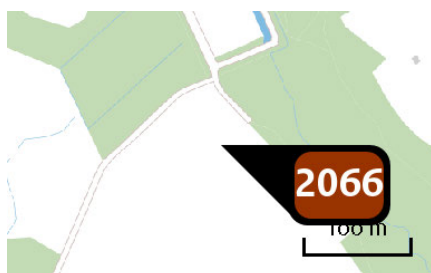
Naam 1055 ft  
Locatie (X,Y) 183477, 326742  
Uitstoothoogte 322,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,32 kg/j



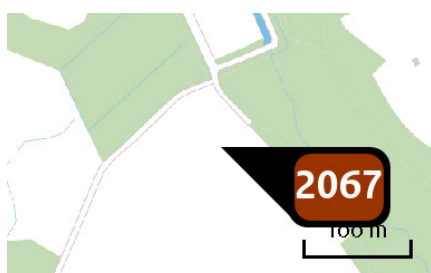
Naam 1350 ft  
Locatie (X,Y) 183477, 326742  
Uitstoothoogte 411,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



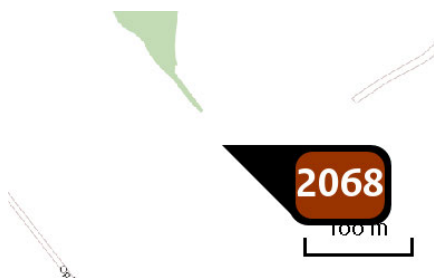
Naam 1384 ft  
Locatie (X,Y) 183477, 326742  
Uitstoothoogte 422,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 12,10 kg/j



Naam 1544 ft  
Locatie (X,Y) 183477, 326742  
Uitstoothoogte 471,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 46,00 kg/j



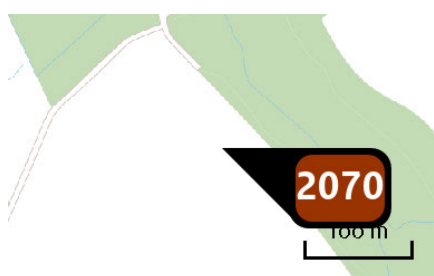
Naam 2035 ft  
Locatie (X,Y) 183477, 326742  
Uitstoothoogte 620,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,64 kg/j



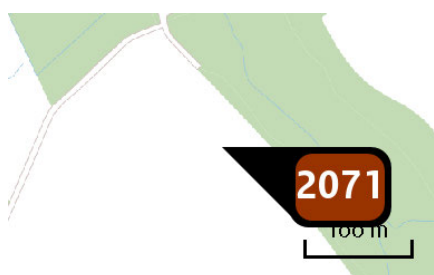
Naam 2320 ft  
Locatie (X,Y) 183511, 309217  
Uitstoothoogte 707,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



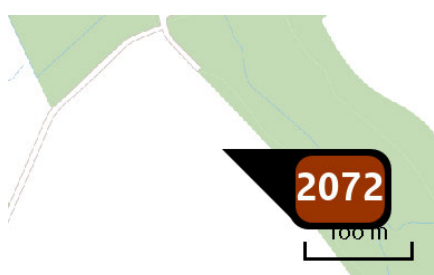
Naam 1377 ft  
Locatie (X,Y) 183525, 326898  
Uitstoothoogte 420,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



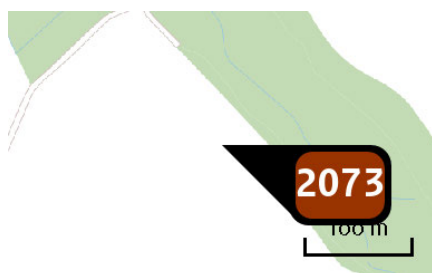
Naam 1225 ft  
Locatie (X,Y) 183526, 326690  
Uitstoothoogte 373,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 24,40 kg/j



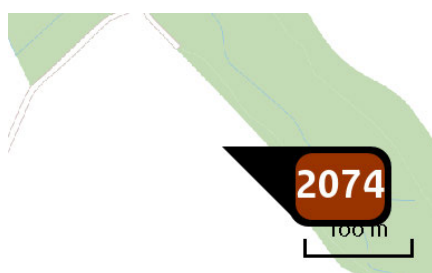
Naam 1303 ft  
Locatie (X,Y) 183526, 326690  
Uitstoothoogte 397,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 110,00 kg/j



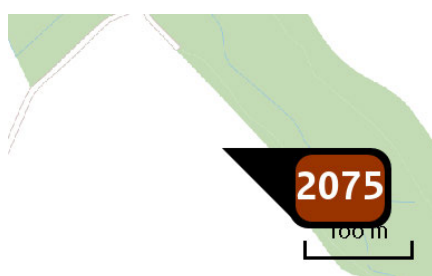
Naam 1384 ft  
Locatie (X,Y) 183526, 326690  
Uitstoothoogte 422,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 24,20 kg/j



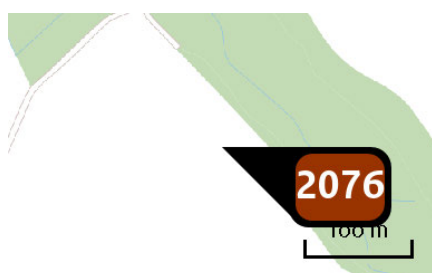
Naam 1055 ft  
Locatie (X,Y) 183545, 326672  
Uitstoothoogte 322,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



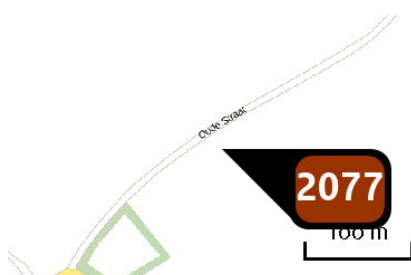
Naam 1128 ft  
Locatie (X,Y) 183545, 326672  
Uitstoothoogte 344,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



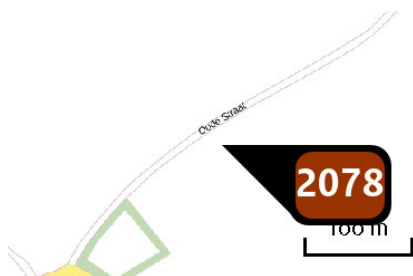
Naam 1355 ft  
Locatie (X,Y) 183545, 326672  
Uitstoothoogte 413,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,05 kg/j



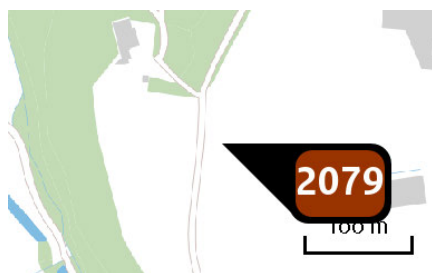
Naam 1943 ft  
Locatie (X,Y) 183545, 326672  
Uitstoothoogte 592,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



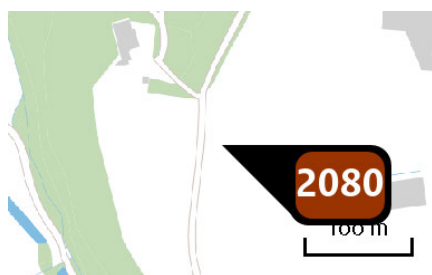
Naam 2000 ft  
Locatie (X,Y) 183567, 311572  
Uitstoothoogte 610,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 6,13 kg/j



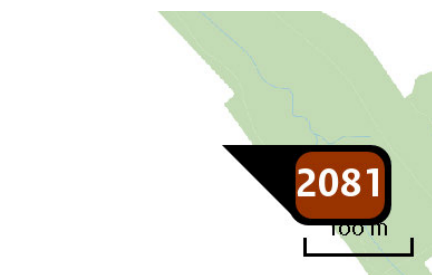
Naam 2442 ft  
Locatie (X,Y) 183567, 311572  
Uitstoothoogte 744,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



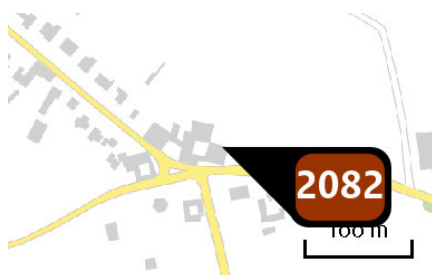
Naam 1641 ft  
Locatie (X,Y) 183578, 327165  
Uitstoothoogte 500,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,00 kg/j



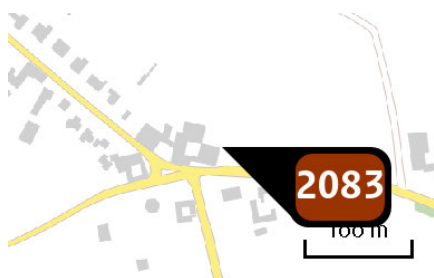
Naam 1778 ft  
Locatie (X,Y) 183578, 327165  
Uitstoothoogte 542,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 37,10 kg/j



Naam 1708 ft  
Locatie (X,Y) 183586, 326614  
Uitstoothoogte 521,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 5,93 kg/j



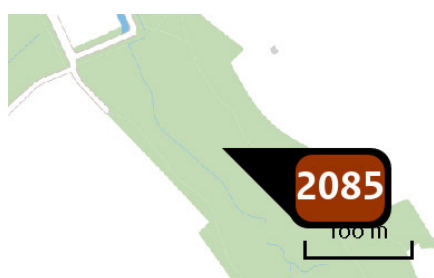
Naam 940 ft  
Locatie (X,Y) 183591, 323625  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



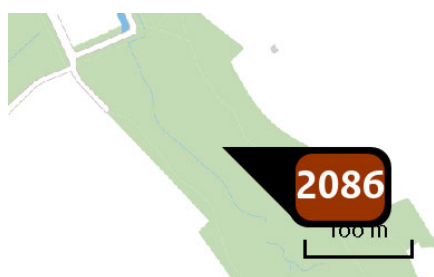
Naam 935 ft  
Locatie (X,Y) 183599, 323626  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



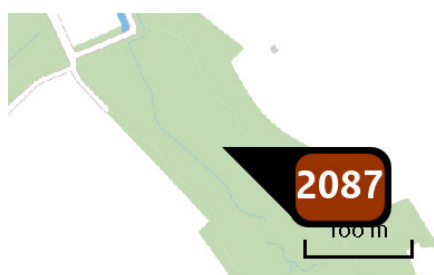
Naam 935 ft  
Locatie (X,Y) 183602, 320982  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



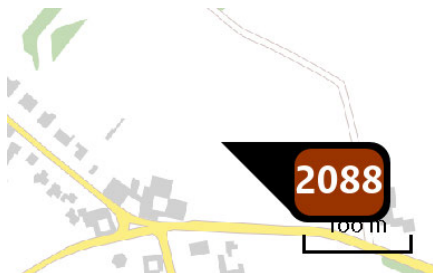
Naam 537 ft  
Locatie (X,Y) 183611, 326731  
Uitstoothoogte 164,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



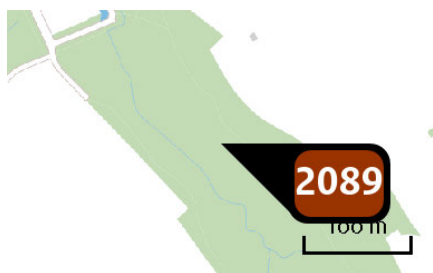
Naam 538 ft  
Locatie (X,Y) 183611, 326731  
Uitstoothoogte 164,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



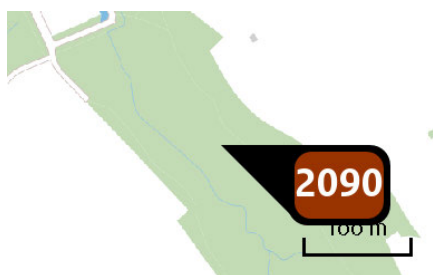
Naam 593 ft  
Locatie (X,Y) 183611, 326731  
Uitstoothoogte 181,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



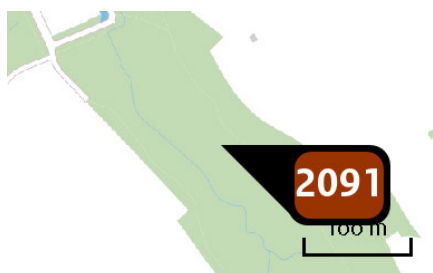
Naam 935 ft  
Locatie (X,Y) 183628, 323681  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



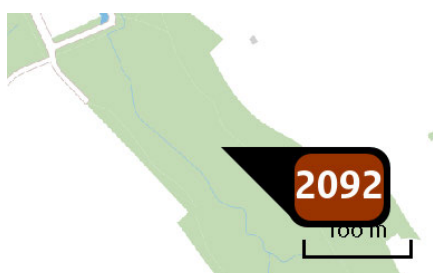
Naam 542 ft  
Locatie (X,Y) 183629, 326722  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 543 ft  
Locatie (X,Y) 183629, 326722  
Uitstoothoogte 165,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

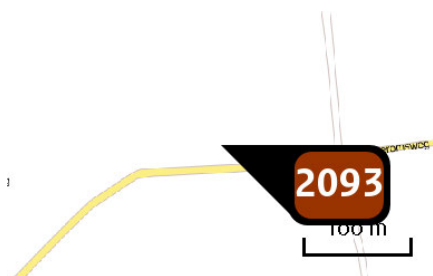


Naam 597 ft  
Locatie (X,Y) 183629, 326722  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

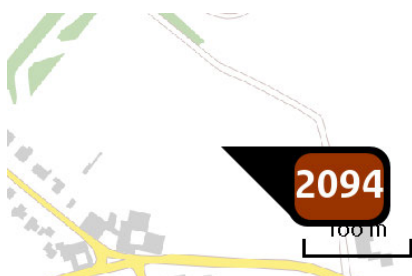


Naam 598 ft  
Locatie (X,Y) 183629, 326722  
Uitstoothoogte 182,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j

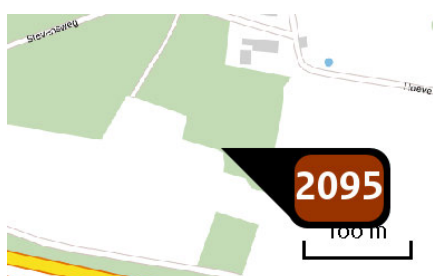




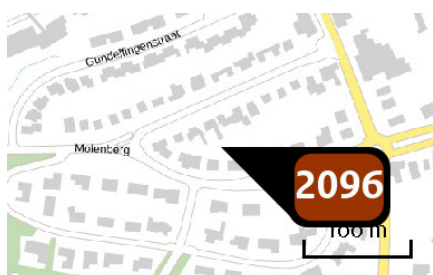
Naam 2408 ft  
Locatie (X,Y) 183630, 317559  
Uitstoothoogte 734,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,78 kg/j



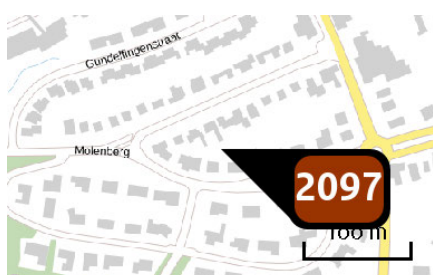
Naam 935 ft  
Locatie (X,Y) 183649, 323709  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 940 ft  
Locatie (X,Y) 183671, 320957  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 883 ft  
Locatie (X,Y) 183679, 327463  
Uitstoothoogte 269,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



Naam 910 ft  
Locatie (X,Y) 183679, 327463  
Uitstoothoogte 277,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



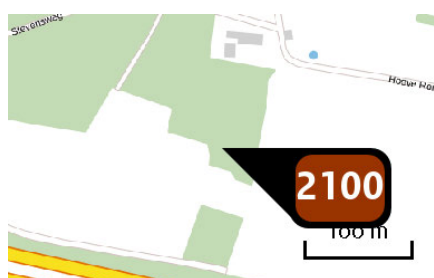
Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

1215 ft  
183686, 320951  
370,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j



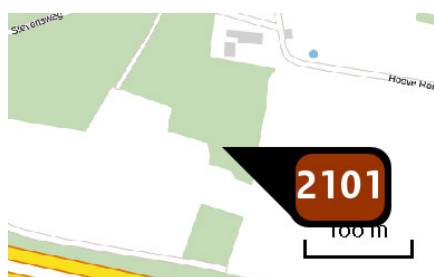
Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

1220 ft  
183686, 320951  
372,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j



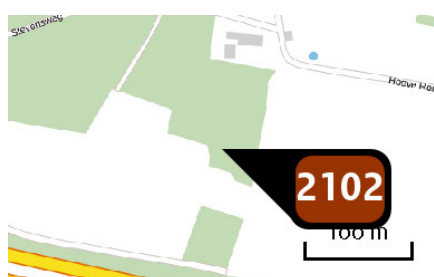
Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

1266 ft  
183686, 320951  
386,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j



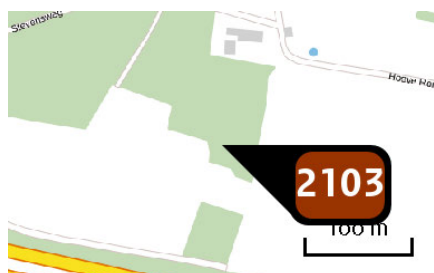
Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

1289 ft  
183686, 320951  
393,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j

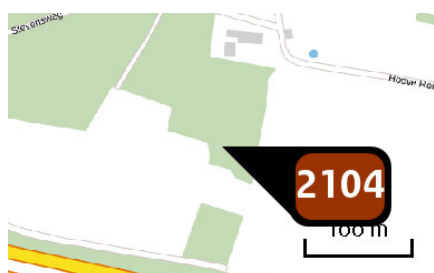


Naam  
Locatie (X,Y)  
Uitstoothoogte  
Warmteinhoud  
Temporele variatie  
NOx

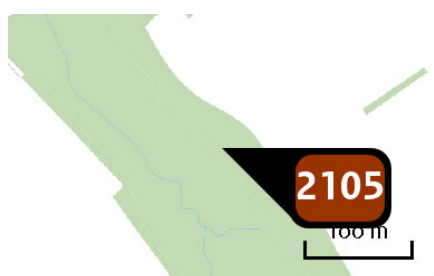
1318 ft  
183686, 320951  
402,0 m  
0,000 MW  
Continue emissie  
< 1 kg/j



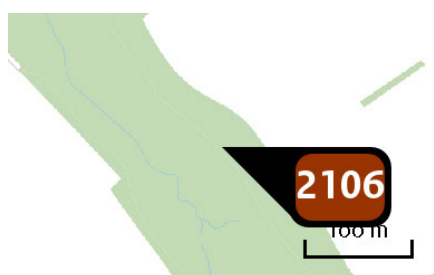
Naam 1334 ft  
Locatie (X,Y) 183686, 320951  
Uitstoothoogte 407,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



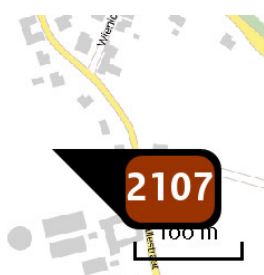
Naam 1348 ft  
Locatie (X,Y) 183686, 320951  
Uitstoothoogte 411,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



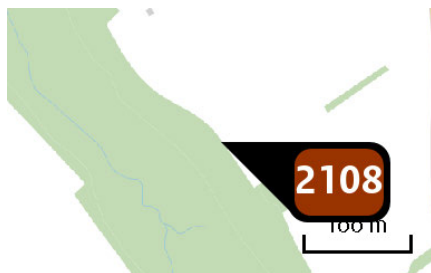
Naam 935 ft  
Locatie (X,Y) 183690, 326697  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



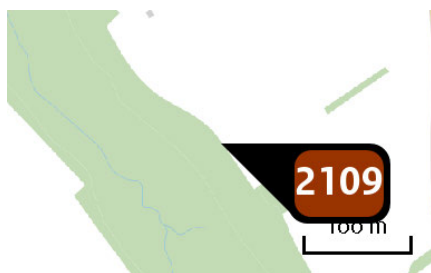
Naam 935 ft  
Locatie (X,Y) 183693, 326691  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



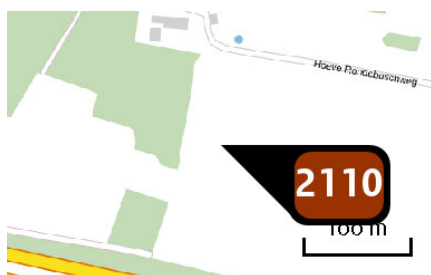
Naam 2377 ft  
Locatie (X,Y) 183706, 309566  
Uitstoothoogte 725,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



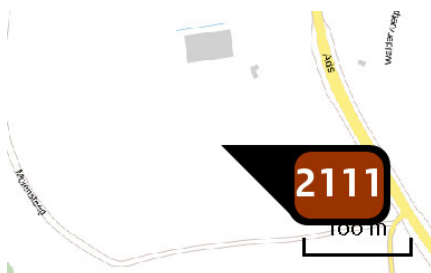
Naam 1093 ft  
Locatie (X,Y) 183726, 326700  
Uitstoothoogte 333,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,13 kg/j



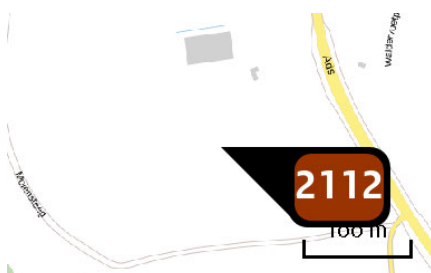
Naam 1377 ft  
Locatie (X,Y) 183726, 326700  
Uitstoothoogte 420,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



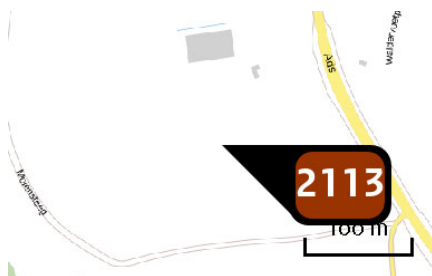
Naam 940 ft  
Locatie (X,Y) 183755, 320939  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



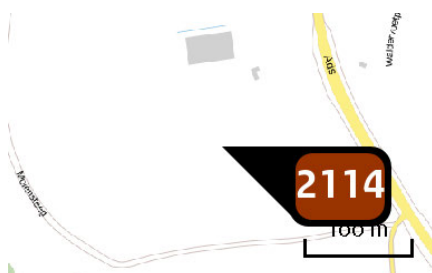
Naam 1150 ft  
Locatie (X,Y) 183757, 327027  
Uitstoothoogte 350,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,27 kg/j



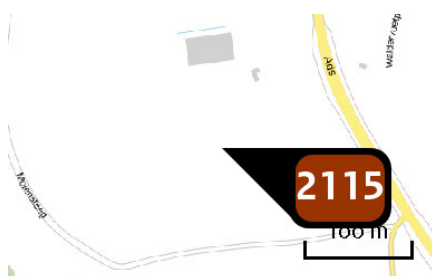
Naam 1443 ft  
Locatie (X,Y) 183757, 327027  
Uitstoothoogte 440,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1495 ft  
Locatie (X,Y) 183757, 327027  
Uitstoothoogte 456,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 12,10 kg/j



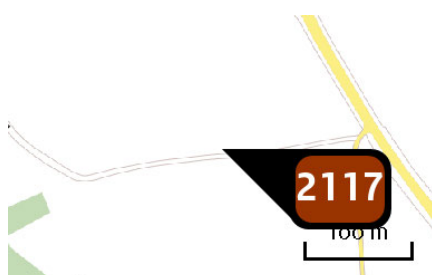
Naam 1641 ft  
Locatie (X,Y) 183757, 327027  
Uitstoothoogte 500,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 42,50 kg/j



Naam 2262 ft  
Locatie (X,Y) 183757, 327027  
Uitstoothoogte 690,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,64 kg/j



Naam 1609 ft  
Locatie (X,Y) 183789, 327199  
Uitstoothoogte 491,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 2230 ft  
Locatie (X,Y) 183791, 326944  
Uitstoothoogte 680,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 39,00 kg/j



Naam 935 ft  
Locatie (X,Y) 183805, 323963  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



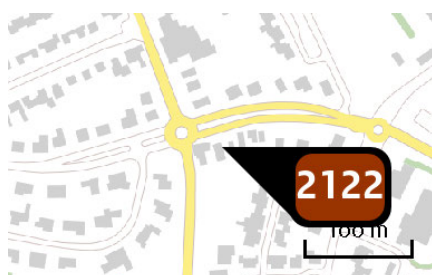
Naam 2408 ft  
Locatie (X,Y) 183807, 318308  
Uitstoothoogte 734,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 7,40 kg/j



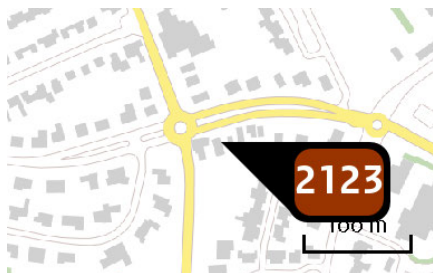
Naam 935 ft  
Locatie (X,Y) 183812, 323964  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



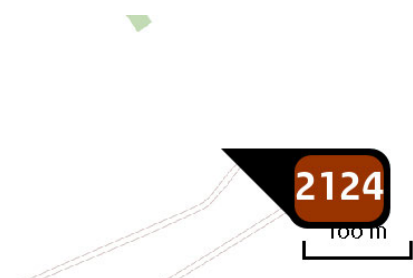
Naam 935 ft  
Locatie (X,Y) 183842, 324019  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



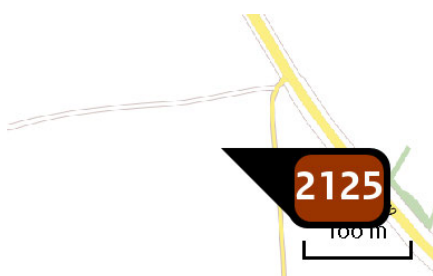
Naam 1737 ft  
Locatie (X,Y) 183862, 327446  
Uitstoothoogte 529,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 37,90 kg/j



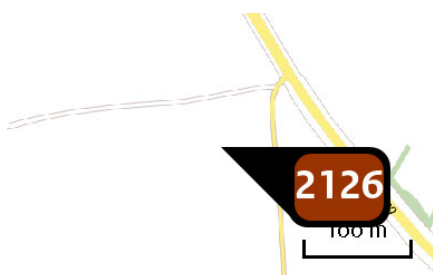
Naam 1885 ft  
Locatie (X,Y) 183862, 327446  
Uitstoothoogte 575,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 37,10 kg/j



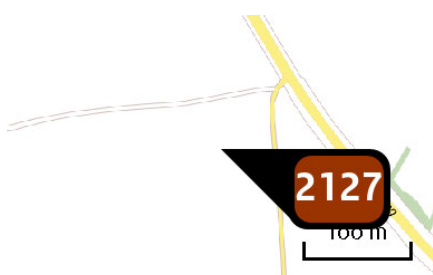
Naam 935 ft  
Locatie (X,Y) 183863, 324046  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



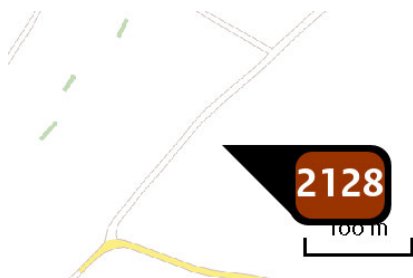
Naam 1322 ft  
Locatie (X,Y) 183867, 326898  
Uitstoothoogte 403,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 22,20 kg/j



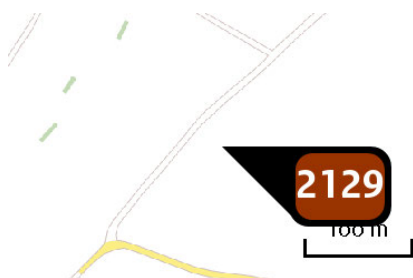
Naam 1407 ft  
Locatie (X,Y) 183867, 326898  
Uitstoothoogte 429,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 107,00 kg/j



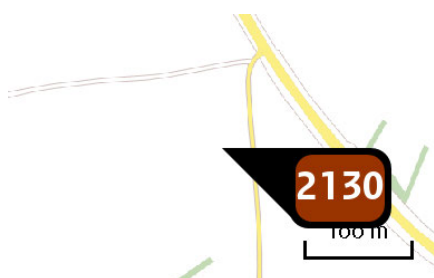
Naam 1495 ft  
Locatie (X,Y) 183867, 326898  
Uitstoothoogte 456,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 24,20 kg/j



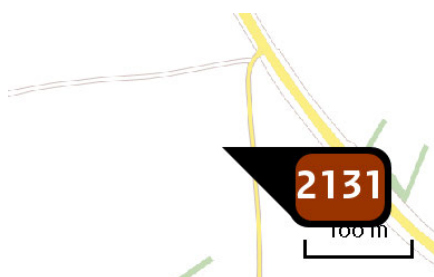
|                    |                  |
|--------------------|------------------|
| Naam               | 2000 ft          |
| Locatie (X,Y)      | 183873, 311829   |
| Uitstoothoogte     | 610,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 6,13 kg/j        |



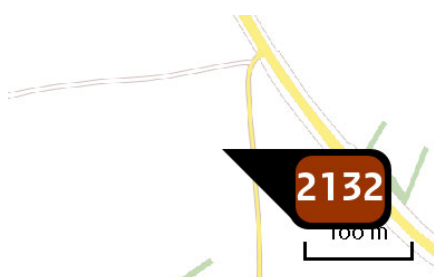
|                    |                  |
|--------------------|------------------|
| Naam               | 2499 ft          |
| Locatie (X,Y)      | 183873, 311829   |
| Uitstoothoogte     | 762,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



|                    |                  |
|--------------------|------------------|
| Naam               | 1150 ft          |
| Locatie (X,Y)      | 183890, 326873   |
| Uitstoothoogte     | 350,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |

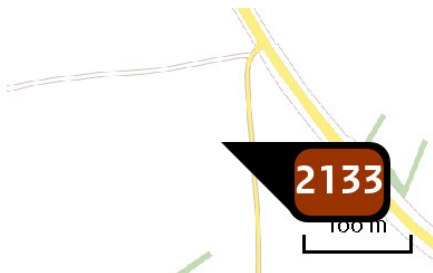


|                    |                  |
|--------------------|------------------|
| Naam               | 1260 ft          |
| Locatie (X,Y)      | 183890, 326873   |
| Uitstoothoogte     | 384,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | < 1 kg/j         |



|                    |                  |
|--------------------|------------------|
| Naam               | 1582 ft          |
| Locatie (X,Y)      | 183890, 326873   |
| Uitstoothoogte     | 482,0 m          |
| Warmteinhoud       | <u>0,000 MW</u>  |
| Temporele variatie | Continue emissie |
| NOx                | 1,05 kg/j        |





Naam 2139 ft  
Locatie (X,Y) 183890, 326873  
Uitstoothoogte 652,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



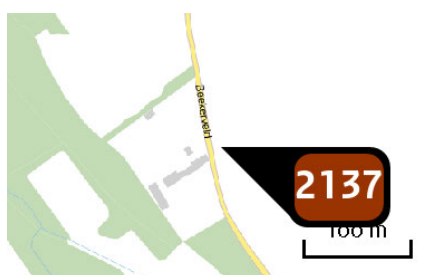
Naam 947 ft  
Locatie (X,Y) 183900, 327797  
Uitstoothoogte 289,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 330,00 kg/j



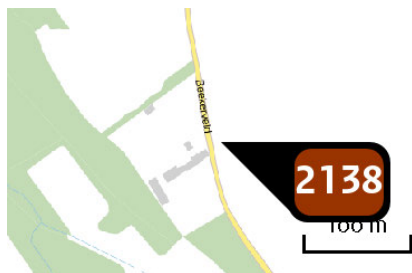
Naam 977 ft  
Locatie (X,Y) 183900, 327797  
Uitstoothoogte 298,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,26 kg/j



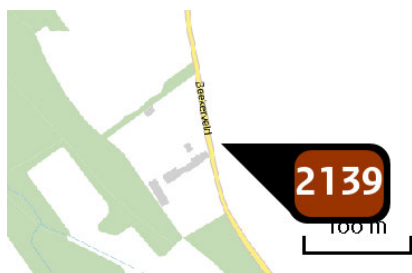
Naam 2435 ft  
Locatie (X,Y) 183900, 309916  
Uitstoothoogte 742,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



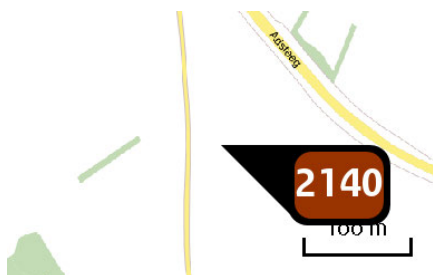
Naam 634 ft  
Locatie (X,Y) 183957, 326532  
Uitstoothoogte 193,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



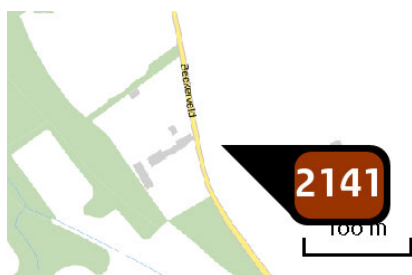
Naam 635 ft  
Locatie (X,Y) 183957, 326532  
Uitstoothoogte 194,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



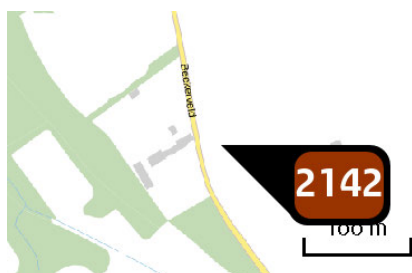
Naam 701 ft  
Locatie (X,Y) 183957, 326532  
Uitstoothoogte 214,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



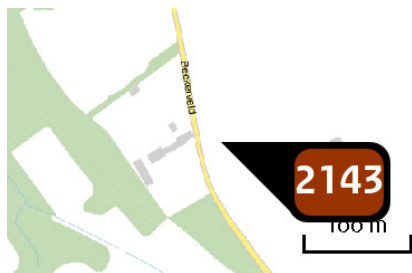
Naam 1860 ft  
Locatie (X,Y) 183957, 326763  
Uitstoothoogte 567,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 5,90 kg/j



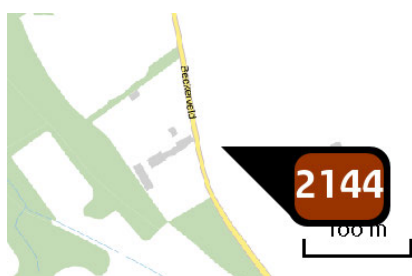
Naam 638 ft  
Locatie (X,Y) 183971, 326514  
Uitstoothoogte 195,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



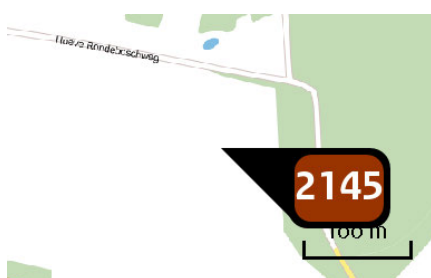
Naam 640 ft  
Locatie (X,Y) 183971, 326514  
Uitstoothoogte 195,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



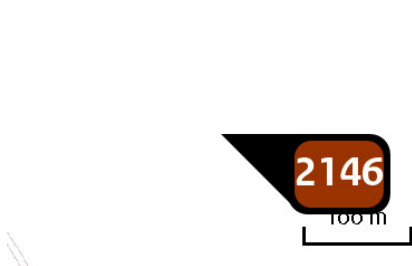
Naam 704 ft  
Locatie (X,Y) 183971, 326514  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



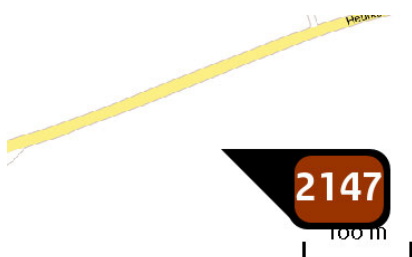
Naam 706 ft  
Locatie (X,Y) 183971, 326514  
Uitstoothoogte 215,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



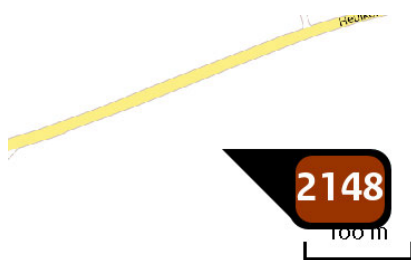
Naam 935 ft  
Locatie (X,Y) 183996, 320914  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



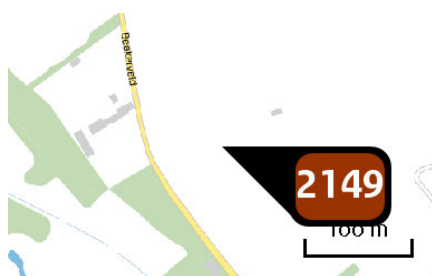
Naam 2502 ft  
Locatie (X,Y) 184006, 317422  
Uitstoothoogte 763,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,78 kg/j



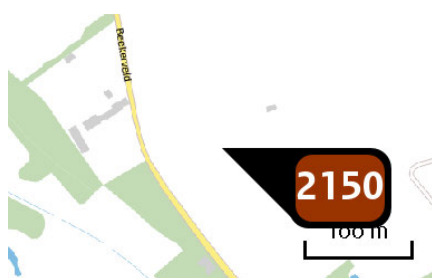
Naam 935 ft  
Locatie (X,Y) 184019, 324301  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



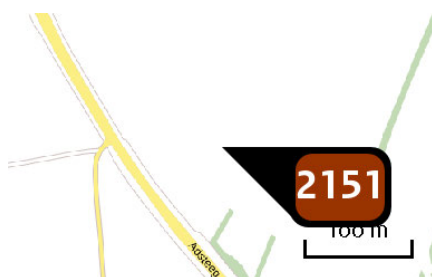
Naam 935 ft  
Locatie (X,Y) 184026, 324302  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



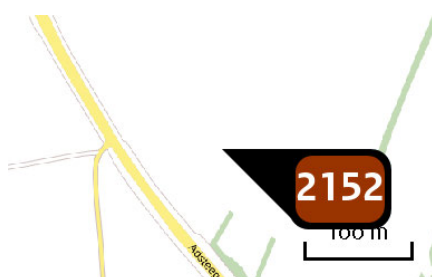
Naam 935 ft  
Locatie (X,Y) 184027, 326483  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



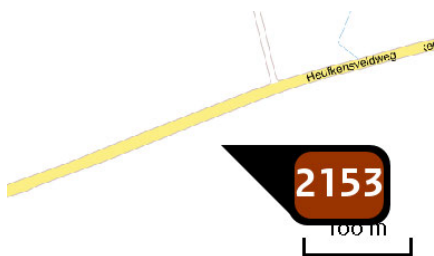
Naam 935 ft  
Locatie (X,Y) 184032, 326478  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



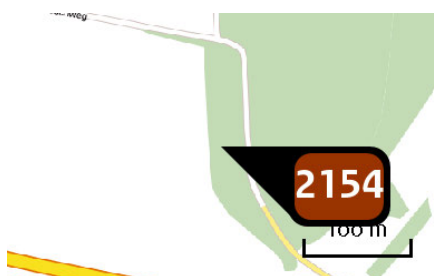
Naam 1321 ft  
Locatie (X,Y) 184033, 326957  
Uitstoothoogte 403,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,13 kg/j



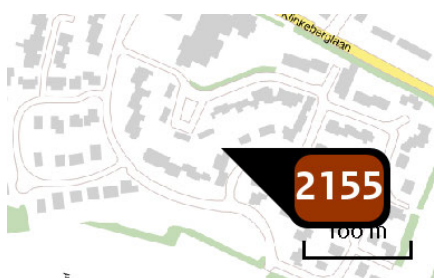
Naam 1609 ft  
Locatie (X,Y) 184033, 326957  
Uitstoothoogte 491,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



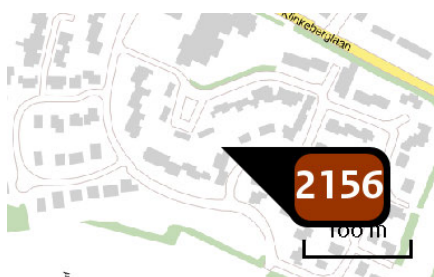
Naam 935 ft  
Locatie (X,Y) 184056, 324357  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



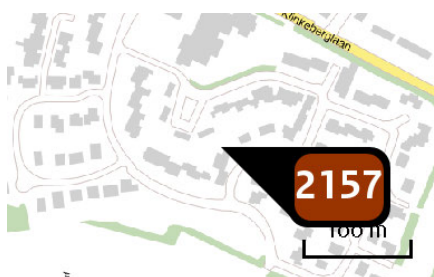
Naam 940 ft  
Locatie (X,Y) 184063, 320876  
Uitstoothoogte 287,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



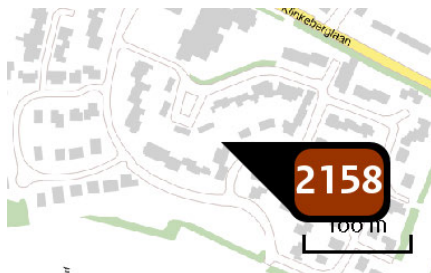
Naam 1244 ft  
Locatie (X,Y) 184067, 327279  
Uitstoothoogte 379,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,27 kg/j



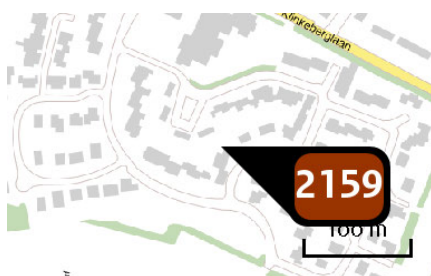
Naam 1563 ft  
Locatie (X,Y) 184067, 327279  
Uitstoothoogte 476,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



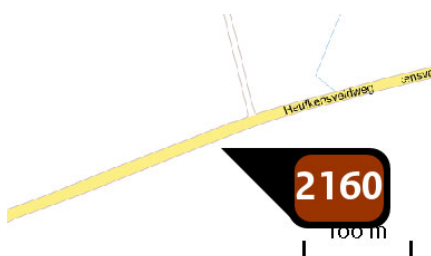
Naam 1607 ft  
Locatie (X,Y) 184067, 327279  
Uitstoothoogte 490,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 12,10 kg/j



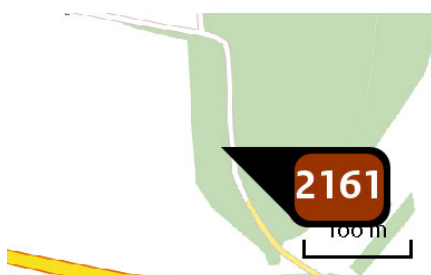
Naam 1737 ft  
Locatie (X,Y) 184067, 327279  
Uitstoothoogte 529,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 41,30 kg/j



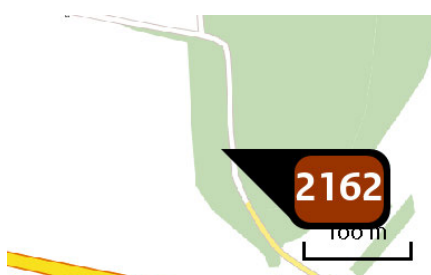
Naam 2490 ft  
Locatie (X,Y) 184067, 327279  
Uitstoothoogte 759,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,64 kg/j



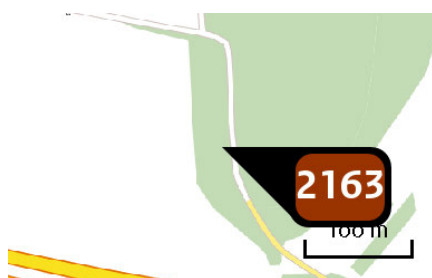
Naam 935 ft  
Locatie (X,Y) 184077, 324385  
Uitstoothoogte 285,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



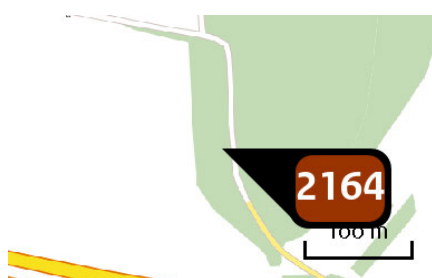
Naam 1274 ft  
Locatie (X,Y) 184078, 320870  
Uitstoothoogte 388,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



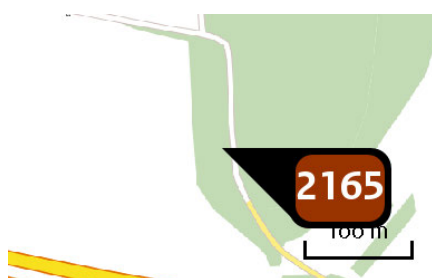
Naam 1280 ft  
Locatie (X,Y) 184078, 320870  
Uitstoothoogte 390,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



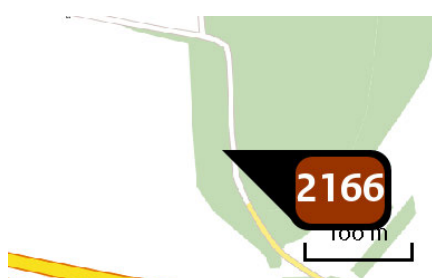
Naam 1336 ft  
Locatie (X,Y) 184078, 320870  
Uitstoothoogte 407,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



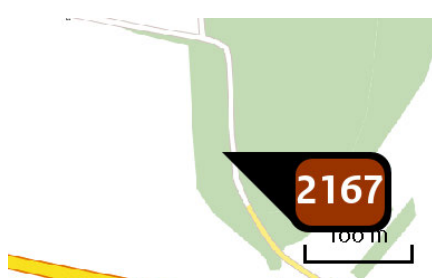
Naam 1363 ft  
Locatie (X,Y) 184078, 320870  
Uitstoothoogte 416,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1399 ft  
Locatie (X,Y) 184078, 320870  
Uitstoothoogte 426,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1418 ft  
Locatie (X,Y) 184078, 320870  
Uitstoothoogte 432,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam 1435 ft  
Locatie (X,Y) 184078, 320870  
Uitstoothoogte 437,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j