

Table A 1 – Predicted NO₂ and PM₁₀ Concentrations, Baseline (2006)

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
1	347516.6	388891.9	1.5	29.6	22.7	8
2	347905.3	389084.6	1.5	22.2	19.9	3
3	347711.8	388845	1.5	29.1	22.6	7
4	347671.1	388534.5	1.5	22.1	19.9	3
5	347644.3	388391	1.5	22.0	19.9	3
6	348116.1	388643.7	1.5	24.0	20.6	4
7	348796.9	388237.5	1.5	29.2	22.6	7
8	349256.9	388221.5	1.5	29.1	22.6	7
9	349325.9	388236.3	1.5	32.5	24.0	10
10	348420	388088.4	1.5	23.5	20.3	4
11	349398.7	388260.9	1.5	31.5	23.8	10
12	349747.3	388364.2	1.5	27.0	22.1	6
13	349910.4	388360.2	1.5	28.7	22.8	8
14	350563	388381.3	1.5	26.7	21.9	6
15	350919	388379.7	1.5	28.6	22.9	8
16	350934.8	388353.2	1.5	26.6	22.0	6
17	351048.7	388372.3	1.5	29.7	23.7	9
18	351136	388382.6	1.5	31.8	24.9	12
19	351187.1	388375.2	1.5	26.7	22.1	6
20	351214.3	388418.4	1.5	27.5	22.4	7
21	351514.3	388403.2	1.5	24.7	21.0	5
22	351614.5	388423.6	1.5	26.7	21.8	6
23	352173.2	388104.4	1.5	28.0	22.2	7
24	352527.6	388148.1	1.5	30.5	23.0	8
25	352293.7	388056.7	1.5	29.1	22.5	7
26	351005.7	388293.8	1.5	27.7	22.6	7
27	349407	388201.4	1.5	27.1	21.9	6
28	349724	387531.4	1.5	24.5	20.9	5
29	352547.8	387886.2	1.5	34.0	24.7	12
30	352882.4	387866.1	1.5	25.2	21.0	5
31	352741.6	387522.7	1.5	27.2	22.2	7
32	352421.9	386753.7	1.5	30.2	22.6	7
33	352300.4	386724.4	1.5	32.6	23.5	9
34	352328.7	386279.6	1.5	34.8	24.5	11
35	352279.2	386431.8	4.5	30.3	22.7	8
36	352560.4	386458.4	1.5	32.1	23.7	10
37	352554.2	386442.4	1.5	30.9	23.2	8
38	351872	385601.7	1.5	36.5	25.3	13
39	351695.3	385074.9	1.5	37.3	25.9	15
40	351533.7	385048.2	1.5	34.0	24.4	11
41	351183.4	384375	1.5	34.5	24.8	12
42	351086.4	384310.2	1.5	35.7	25.3	13
43	351053.7	384296.2	4.5	35.8	25.3	13
44	351029.8	384251.7	1.5	40.6	27.7	20

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
45	351034.6	384183.1	1.5	41.1	27.7	20
46	351079.6	383890.6	1.5	33.2	24.3	11
47	351048.1	384150.8	1.5	39.2	26.8	17
48	351060.6	384051.4	4.5	39.5	27.2	18
49	351072	383950.1	4.5	37.6	26.4	16
50	351068.7	383918.2	1.5	33.7	24.5	11
51	351085.8	383770.6	1.5	32.3	23.9	10
52	351071.5	383732.8	1.5	32.3	23.9	10
53	351054.4	383755.9	1.5	32.3	23.9	10
54	351084.7	383904.5	1.5	33.2	24.3	11
55	351126.6	383878.5	1.5	31.9	23.7	10
56	351142.4	383777.4	1.5	31.2	23.4	9
57	351127.3	383715.5	1.5	31.2	23.4	9
58	351175.9	383719.3	1.5	30.3	23.0	8
59	351070.7	383993.8	4.5	38.1	26.6	17
60	351060.8	384083.4	4.5	39.1	27.0	18
61	351098.9	384089.6	1.5	34.4	24.7	12
62	350983.5	383857.5	1.5	30.8	23.2	9
63	350711.4	384447.4	1.5	32.6	23.9	10
64	351060.6	384099	4.5	39.0	26.9	17
65	349929.4	385002.2	1.5	29.0	22.4	7
66	348396.7	385346.7	1.5	26.9	21.6	6
67	348297.6	385235.7	1.5	32.4	23.7	10
68	349080.4	385171.2	1.5	30.7	22.9	8
69	349255.8	385356.5	1.5	28.8	22.3	7
70	349297.6	385358.7	1.5	31.6	23.7	10
71	349409.8	385524	1.5	30.6	23.0	8
72	349619.9	385771.5	1.5	29.3	22.6	7
73	349644.9	385778.3	1.5	29.1	22.5	7
74	349919.9	385940.9	1.5	30.7	23.6	9
75	349904	385927.2	1.5	27.8	22.2	7
76	350768.2	385274	1.5	35.6	26.1	15
77	349032.6	385512	1.5	26.1	21.6	6
78	349069.3	385475.6	1.5	25.5	21.2	5
79	348501.6	385635.9	1.5	28.2	22.8	8
80	348417.2	385652.6	1.5	26.0	21.6	6
81	348399.7	385991.4	1.5	27.1	22.2	7
82	348421.8	386002.1	1.5	28.5	22.9	8
83	348534.3	386347.7	1.5	30.6	23.5	9
84	348548.7	386364.3	1.5	30.5	23.2	9
85	348479.8	386431.1	1.5	29.1	22.8	8
86	348383.1	386486.3	1.5	26.6	21.7	6
87	348364.9	386521.4	1.5	30.2	23.2	9
88	348880.9	386303	1.5	28.0	21.9	6
89	348889.1	386268.8	1.5	25.7	21.1	5
90	349548.8	386212.2	1.5	28.1	22.0	6

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
91	349662.1	386260.6	1.5	30.7	23.1	8
92	349821.4	386329.4	1.5	32.9	24.7	12
93	349797.7	386300.4	1.5	33.2	24.5	11
94	349826.5	386270.4	1.5	35.4	25.3	13
95	349744.5	386115.2	1.5	32.0	23.6	9
96	349728.8	385975.2	1.5	38.5	26.9	18
97	349728.3	385958.1	1.5	32.4	24.0	10
98	349800	385955.8	1.5	29.7	23.0	8
99	349799	385970.2	1.5	31.1	23.7	9
100	349751.8	386040.5	1.5	32.8	24.0	10
101	350174.5	385713.6	1.5	28.2	22.4	7
102	350402.6	385587.8	1.5	29.5	22.9	8
103	350801.7	385267.3	1.5	32.4	24.3	11
104	350875.8	385263	1.5	31.4	23.8	10
105	350959.2	385255.1	1.5	33.4	25.0	12
106	351266.3	385612.3	1.5	30.1	23.1	8
107	351159.3	385573	1.5	28.3	22.4	7
108	350960.8	385496.6	1.5	28.5	22.5	7
109	350949.6	385514.8	1.5	30.2	23.4	9
110	351323.3	385646.4	1.5	31.6	23.8	10
111	351356	385666.7	1.5	29.2	22.6	7
112	351346.9	385934.6	1.5	29.4	23.1	8
113	351302.8	385948.3	1.5	27.9	22.3	7
114	351312.6	386172	1.5	30.1	23.1	8
115	351318	386223.8	1.5	30.7	23.3	9
116	351373.1	386228.8	1.5	31.6	23.9	10
117	351396.6	386200.6	1.5	32.8	24.1	10
118	351400.9	386167.5	1.5	30.5	23.1	8
119	350775.4	385375.7	1.5	31.1	23.8	10
120	350808.1	385378.2	1.5	31.5	24.0	10
121	350866.2	385521.7	1.5	31.2	24.0	10
122	350842.3	385531.2	1.5	28.6	22.7	7
123	350862.1	385788.7	1.5	26.3	21.7	6
124	350880.8	385779.1	1.5	27.3	22.2	7
125	350118.1	386343.1	1.5	36.2	26.0	15
126	350275.1	386295.6	1.5	29.1	22.7	7
127	350916	386257.4	1.5	30.2	23.2	9
128	350912.8	386208.7	1.5	29.6	23.0	8
129	351080.7	386236.4	1.5	29.4	22.5	7
130	351074.3	386200.8	1.5	29.3	22.5	7
131	351540.4	386331.9	1.5	28.0	22.1	7
132	351405	386348.6	1.5	27.9	22.2	7
133	351421.8	386285.6	1.5	27.0	21.7	6
134	351371.2	386371.4	1.5	28.2	22.4	7
135	351693.7	386141.4	1.5	36.5	25.4	13
136	351740.2	386103.7	1.5	33.5	24.0	10

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
137	351836.2	386075.3	1.5	35.7	25.0	12
138	351847.4	386039.8	1.5	37.5	25.8	14
139	351887.1	386132	1.5	36.3	25.8	14
140	352014.6	386286.7	1.5	34.1	24.7	12
141	352019.9	386265.4	1.5	34.6	24.9	12
142	352068.2	386298.8	1.5	37.8	26.4	16
143	352103.2	386331.8	1.5	35.6	25.5	14
144	352180.3	386302.1	1.5	31.8	23.5	9
145	352248.1	386343.7	4.5	33.9	24.4	11
146	351251.4	388715.8	1.5	26.3	21.7	6
147	351197	384929.3	1.5	45.9	29.7	26
148	351179.9	384927.6	1.5	42.6	28.1	21
149	351161.1	384995.2	1.5	42.1	27.8	20
150	351174.5	384994.4	1.5	45.1	29.2	25
151	351345.9	385011.8	1.5	36.2	25.3	13
152	351201	385164.5	1.5	33.7	24.4	11
153	351255.9	385193.7	1.5	34.2	24.8	12
154	351287.3	385266	1.5	37.5	27.2	18
155	351309.9	385395.1	1.5	35.5	24.9	12
156	351254.5	385434.3	1.5	30.0	22.9	8
157	351407	385350.1	1.5	33.1	24.3	11
158	351392.5	385298.1	1.5	32.4	24.2	11
159	351477.7	385472.8	1.5	34.3	24.7	12
160	351516.5	385287.5	1.5	32.4	24.7	12
161	351507.4	385276.1	1.5	30.8	23.7	9
162	351759.4	385633.4	1.5	34.2	24.0	10
163	350924.5	383249.2	4.5	36.3	25.7	14
164	350918.7	383217.6	4.5	36.1	25.6	14
165	350913.2	383189.4	4.5	36.3	25.7	14
166	350850.4	383217.9	4.5	35.0	25.0	13
167	350887.4	383173	4.5	39.5	27.3	19
168	350827.4	383148.1	4.5	33.3	24.2	11
169	350830.4	383102.6	4.5	33.8	24.4	11
170	350892.6	383087.4	4.5	41.1	28.0	21
171	350905	383061.6	4.5	41.0	27.9	20
172	350848.9	383064.6	4.5	35.7	25.3	13
173	350937.5	383018.5	4.5	39.0	26.9	17
174	350963.3	383000.6	4.5	37.6	26.2	15
175	350814	383013	4.5	32.2	23.7	9
176	350838.6	382993.6	4.5	33.6	24.4	11
177	350791.2	383091.8	1.5	33.0	23.8	10
178	350788.9	383005.9	1.5	34.2	24.2	11
179	350801.9	383203.2	1.5	31.8	23.5	9
180	350924.2	382989.1	4.5	37.6	26.3	16
181	350964	382913.5	1.5	37.4	26.0	15
182	350998	382908.9	4.5	36.4	25.6	14

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
183	350942.1	382746.6	1.5	36.3	25.9	15
184	351027.8	382765.7	4.5	35.3	25.2	13
185	350998.7	382746	1.5	35.7	25.4	13
186	351095.6	383015.5	1.5	40.1	26.4	16
187	351104.7	383024.3	1.5	38.4	25.8	14
188	351095	382975.4	1.5	42.6	27.4	19
189	351094.4	382947.2	1.5	44.3	28.3	22
190	351050.7	382928.1	4.5	37.1	25.8	14
191	351063.8	382923.2	4.5	36.9	25.7	14
192	351109.9	382957.8	1.5	45.8	28.8	23
193	351097.7	383134.1	1.5	34.2	24.3	11
194	350999.1	383148.7	1.5	34.3	24.5	11
195	350993.7	383229.4	1.5	33.3	24.2	11
196	350983.9	383166.8	1.5	34.4	24.7	12
197	351126.8	383211.4	1.5	31.8	23.5	9
198	351189.9	383113.6	1.5	34.5	24.4	11
199	351198.1	383103	1.5	33.4	24.0	10
200	351367.6	383192.7	1.5	29.9	22.7	7
201	351472.6	383075.1	1.5	34.1	24.3	11
202	351485.1	383068.4	1.5	33.8	24.2	11
203	351444.3	383035.4	1.5	33.9	24.3	11
204	351430.3	383006.7	1.5	35.2	24.6	12
205	351333	382970.1	1.5	34.8	24.4	11
206	351250.2	382968	1.5	37.8	25.6	14
207	351546.8	383009.2	1.5	32.8	23.9	10
208	351617.7	382980.4	1.5	32.8	24.0	10
209	351662.1	382906.1	1.5	32.1	23.3	9
210	351494.7	382866	1.5	34.2	24.1	10
211	351453.2	382922.2	1.5	34.3	24.0	10
212	351796.3	383002.7	1.5	36.7	25.6	14
213	351829.1	383060.2	1.5	31.4	23.0	8
214	351735.3	383026.1	1.5	31.7	23.3	9
215	351870.4	383178	1.5	27.2	21.7	6
216	351850.7	383083.3	1.5	29.3	22.4	7
217	352021.1	383091.2	1.5	28.5	22.1	7
218	352105.5	382988	1.5	30.5	23.2	8
219	352061.1	382929.7	1.5	32.2	24.0	10
220	351939.4	382910.9	1.5	34.4	25.0	12
221	351881.3	382925.9	1.5	34.4	24.8	12
222	351959.4	382884.6	1.5	33.1	24.3	11
223	352060.2	382863.9	4.5	31.2	23.5	9
224	351911.5	382755.5	1.5	33.6	24.5	11
225	351767.9	382748.6	1.5	36.6	25.8	14
226	351661.1	382810.2	1.5	31.6	23.4	9
227	351604.2	382593.2	1.5	32.3	23.9	10
228	351512.7	382664.2	1.5	34.7	25.1	13

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
229	351173.4	382753.1	1.5	39.7	26.9	17
230	351144.3	382717	1.5	41.8	28.0	21
231	351131.5	382689.1	1.5	40.2	27.3	19
232	351089.9	382667.2	1.5	40.3	27.5	19
233	351008.9	382625.9	4.5	33.2	24.3	11
234	352142	382852.5	1.5	33.3	24.6	11
235	352243.7	382828.2	1.5	31.5	23.8	10
236	351787.9	382659.5	1.5	39.4	27.1	18
237	351796.6	382555.8	1.5	34.2	24.7	12
238	351808.2	382486.8	1.5	36.2	25.6	14
239	351778	382468.9	1.5	36.4	25.9	15
240	352010.6	382334.8	1.5	30.3	23.1	8
241	352020	382305.9	1.5	29.3	22.6	7
242	351906.5	382337.2	1.5	33.2	24.2	10
243	352101.7	382163.9	1.5	31.2	23.4	9
244	352333.8	382063.3	1.5	29.4	22.7	8
245	352256.8	382086.9	1.5	29.8	22.8	8
246	351862.5	382407.3	1.5	33.5	24.3	11
247	351699.3	382437.6	1.5	29.1	22.6	7
248	351741.7	382339.9	1.5	32.3	24.0	10
249	351659.2	382309	1.5	29.7	22.8	8
250	351801.8	382346.6	1.5	30.9	23.4	9
251	351903.2	382108.1	1.5	26.1	21.4	5
252	351722.3	382031	1.5	27.3	21.9	6
253	351736.9	381926.6	1.5	28.6	22.5	7
254	351807.9	381932	1.5	27.6	21.9	6
255	351910.5	381764.5	1.5	26.0	21.2	5
256	351891.7	381643.7	1.5	25.6	21.0	5
257	351905	381595.8	1.5	24.9	20.8	4
258	351648.3	381821.6	1.5	27.7	22.2	7
259	351674.4	381877.4	1.5	27.8	22.1	7
260	351658.6	381908.4	1.5	27.4	21.8	6
261	351542.7	382292	1.5	27.9	22.1	6
262	351366.6	382295	1.5	27.4	21.9	6
263	351522.6	382539.6	1.5	30.6	23.2	8
264	351480.1	382560.2	1.5	31.0	23.3	9
265	351138.9	382524.1	1.5	35.0	24.7	12
266	351102.5	382303.2	1.5	29.5	22.6	7
267	351125.4	382277.7	1.5	27.7	22.0	6
268	351048.8	382272.4	1.5	32.4	24.3	11
269	350628.7	382821.9	1.5	31.8	23.5	9
270	350512.6	382810.8	1.5	33.7	23.8	10
271	350722.3	382898.3	1.5	33.3	24.0	10
272	350730.8	382843.1	1.5	36.7	26.0	15
273	350135.6	382162.1	1.5	29.5	22.7	8
274	350122.8	382109	1.5	32.8	23.9	10

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
275	350120.1	382026.1	1.5	35.4	25.2	13
276	350139.5	382070.7	1.5	31.9	23.6	9
277	350206.1	381889.2	1.5	32.7	23.9	10
278	350245.1	381649.1	1.5	34.5	24.7	12
279	350277.9	381587.9	1.5	32.0	23.5	9
280	350262.1	381543.9	1.5	33.5	24.1	10
281	350264.2	381406.1	1.5	32.4	23.7	9
282	350315.2	381455	1.5	31.0	23.0	8
283	350396.5	381584.2	1.5	27.8	21.8	6
284	350421.4	381538.7	1.5	27.7	21.8	6
285	350490.6	381849.2	1.5	25.2	20.9	5
286	350624.3	382069.2	1.5	24.3	20.6	4
287	350817	382126.3	1.5	25.1	20.8	5
288	350810.9	382162.7	1.5	26.3	21.2	5
289	350744.8	382231.3	1.5	25.5	21.0	5
290	350827.5	382274.7	1.5	24.8	20.8	4
291	350950.8	382185.1	1.5	27.5	21.8	6
292	351012.7	382209.4	1.5	28.5	22.2	7
293	350839.5	382584.2	1.5	27.8	22.2	7
294	350771.7	382681.3	1.5	29.6	22.9	8
295	350781.7	382649.8	1.5	29.0	22.6	7
296	350806.9	382656.2	1.5	29.5	22.9	8
297	350628.4	382576.6	1.5	28.0	22.2	7
298	350230.3	382122.9	1.5	28.1	22.0	6
299	350301.9	382130.5	1.5	26.1	21.3	5
300	350239.1	382056.2	1.5	30.2	22.7	8
301	350223.6	381971.5	1.5	29.6	22.5	7
302	350476.3	381360	1.5	27.6	21.8	6
303	350479	381101.1	1.5	28.1	21.9	6
304	350503.6	381055.3	1.5	29.0	22.3	7
305	350373.4	381041	1.5	33.0	24.0	10
306	350670	380498.1	1.5	37.6	25.9	15
307	350804.8	380559.1	1.5	30.9	22.9	8
308	350677.3	380774.8	1.5	29.1	22.2	7
309	350860	380527.2	1.5	32.1	23.4	9
310	350851.3	380563.4	1.5	30.9	22.9	8
311	350841.8	380733.9	1.5	31.0	23.0	8
312	350841.5	380659.8	1.5	29.6	22.4	7
313	350895.8	380923.9	1.5	26.8	21.4	5
314	350919.5	380899.3	1.5	27.4	21.6	6
315	351165.9	381332.3	1.5	25.9	21.2	5
316	351362.3	381559.1	1.5	30.9	23.6	9
317	351336.5	381545.1	1.5	28.4	22.4	7
318	351390.3	381511.6	1.5	27.7	22.1	7
319	351274	381753	1.5	27.3	21.9	6
320	351254.5	381707.8	1.5	26.0	21.3	5

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
321	351041	381965.5	1.5	25.4	21.0	5
322	350898.3	382120.2	1.5	27.3	21.7	6
323	351258.9	382043.7	1.5	25.1	21.0	5
324	351248.9	382032.8	1.5	24.8	20.9	5
325	351414.9	381871.6	1.5	24.9	20.9	5
326	351384.6	381871.3	1.5	24.7	20.8	5
327	351411.3	381595.8	1.5	28.9	22.7	8
328	351496.2	381625.3	1.5	26.7	21.7	6
329	350963.7	382387.3	1.5	28.7	22.8	8
330	350962.9	382368.8	1.5	27.5	22.2	7
331	350903.1	380309.9	1.5	41.6	27.8	20
332	350995.4	380392.5	1.5	35.1	24.6	12
333	352207.5	380552.1	1.5	29.1	22.3	7
334	352266.4	380622.5	1.5	29.2	22.4	7
335	352230	380692.9	1.5	29.5	22.7	7
336	352102.5	380708.7	1.5	27.7	21.9	6
337	351963.5	380828.9	1.5	28.8	22.5	7
338	351710.4	380995.2	1.5	25.7	21.2	5
339	351547.7	381136.6	1.5	28.3	22.4	7
340	352234.8	381389.7	1.5	26.0	21.0	5
341	352191.7	381328.1	1.5	25.9	21.0	5
342	352211.4	381308.1	1.5	26.3	21.1	5
343	352483.3	380894.4	1.5	27.3	21.6	6
344	352581.4	380837.3	1.5	28.0	21.9	6
345	352898.9	381106.8	1.5	28.5	22.1	6
346	352789.7	381334.2	1.5	28.6	22.5	7
347	352680.8	381399.1	1.5	26.6	21.5	5
348	352672.6	381564.3	1.5	27.2	21.7	6
349	352553.6	381617.2	1.5	26.7	21.6	6
350	352327.9	381602.4	1.5	27.4	21.9	6
351	352240.3	381921.1	1.5	28.7	22.5	7
352	352232.7	381855.2	1.5	26.9	21.7	6
353	352649.1	381873.4	1.5	29.7	22.7	8
354	352481.6	381875.9	1.5	26.9	21.6	6
355	352887.8	381551.3	1.5	28.2	22.4	7
356	352912.4	381563.5	1.5	28.2	22.3	7
357	353143.8	381571.6	4.5	29.5	22.6	7
358	353152.3	381500.6	4.5	29.6	22.6	7
359	353113.3	381385.2	4.5	29.2	22.3	7
360	352657.3	380745.9	4.5	29.7	22.6	7
361	352749.2	380712.2	4.5	29.3	22.4	7
362	352730.5	380787	4.5	29.8	22.6	7
363	352837.1	380752.7	4.5	28.9	22.2	7
364	352827.8	380831.9	4.5	29.6	22.5	7
365	352876.4	380853.8	7.5	28.5	22.1	6
366	352929.5	380889	10.5	27.1	21.6	6

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
367	352958.5	380937.8	10.5	27.1	21.6	6
368	352994.2	381040.7	7.5	28.5	22.1	6
369	353049.5	381138.4	7.5	28.5	22.1	6
370	353025.5	381096.2	7.5	28.5	22.1	7
371	352979	380997.9	7.5	28.6	22.1	7
372	353187.6	381000.6	0	29.4	22.5	7
373	353218.2	381059.2	0	28.9	22.3	7
374	353178.3	380856.3	0	30.1	22.8	8
375	353123.2	380770.6	0	32.1	23.6	9
376	353115.3	380696.3	4.5	33.4	24.1	10
377	353171.8	380651	4.5	32.5	23.8	10
378	352893.8	380755.1	4.5	28.8	22.2	7
379	352972.7	380739.3	4.5	29.7	22.6	7
380	352931.7	380741.2	4.5	28.8	22.2	7
381	353006.4	380711.7	4.5	30.4	22.9	8
382	353046.4	380644	4.5	29.9	22.7	7
383	353105.9	380589.4	7.5	28.9	22.3	7
384	353258.2	380607	1.5	33.3	24.1	10
385	352165.9	380506	1.5	29.4	22.4	7
386	352425	380323	1.5	30.9	23.0	8
387	352586.5	380601.3	1.5	31.4	23.3	9
388	352535.8	380550.6	4.5	31.5	23.3	9
389	352540.7	380493.5	4.5	31.3	23.2	8
390	352663	380336.3	1.5	37.0	25.6	14
391	352583.2	380437.1	4.5	32.2	23.5	9
392	352773.1	380204.3	1.5	40.1	27.0	18
393	352899.7	380103.5	1.5	38.1	26.1	15
394	352933.8	380065	1.5	38.7	26.4	16
395	352732.1	380450.6	1.5	32.2	23.8	10
396	352800.4	380351.8	1.5	32.0	23.5	9
397	352915.8	380388	1.5	30.6	23.1	8
398	353081.8	379954.7	1.5	38.8	26.5	16
399	353039.9	379976.6	1.5	38.8	26.5	16
400	353226.8	379833.9	1.5	33.7	25.2	13
401	353274	379819.7	1.5	34.9	25.8	14
402	353376.8	379898.7	1.5	31.4	24.0	10
403	353713.7	380151.2	1.5	33.7	24.3	11
404	353927.9	380036.2	1.5	36.5	25.5	14
405	354070.4	380081.9	1.5	35.8	25.1	13
406	353713.2	379732.1	1.5	37.9	27.1	18
407	353541.1	379702.6	1.5	38.3	27.4	19
408	353497.7	379660.8	1.5	35.0	25.7	14
409	353470.6	379581.3	1.5	32.1	24.4	11
410	353428.2	379187.3	1.5	30.8	24.6	12
411	353672.4	378987.1	1.5	24.0	20.9	5
412	353749.1	379837.7	1.5	42.1	29.4	25

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
413	354014.6	379821.2	1.5	42.7	29.9	27
414	353983.2	379730.8	1.5	40.2	28.4	22
415	354552.3	379699.1	1.5	40.0	28.1	21
416	354516.9	379578.9	1.5	35.5	25.8	15
417	354685.2	379647.4	1.5	44.4	30.9	31
418	354450.6	379418.6	1.5	26.0	21.5	6
419	353856	380362.9	1.5	37.1	25.9	15
420	353978.5	380367.8	1.5	33.8	24.3	11
421	354423	380201.1	1.5	33.3	24.1	10
422	354501.5	380164.2	1.5	33.5	24.1	10
423	354664.6	380090.7	1.5	33.6	24.2	10
424	354711.5	379931.5	1.5	33.1	23.8	10
425	354973.7	379985.4	1.5	34.4	24.5	11
426	355189.8	380004.8	1.5	34.1	24.4	11
427	355301.7	380098.5	1.5	32.7	24.0	10
428	354867.1	379698.9	1.5	33.5	24.8	12
433	356422.3	380605.1	1.5	43.8	30.4	29
434	356516.4	380693.5	1.5	40.7	28.5	22
435	356373.9	380816.6	1.5	27.8	22.0	6
436	355917.6	380433	1.5	30.5	22.7	7
437	356619.1	380990.9	1.5	31.2	23.5	9
438	354795.8	379705.7	1.5	34.4	25.3	13
439	354860.5	379750.2	1.5	32.8	24.7	12
440	354669.8	379711.6	1.5	35.5	25.8	14
441	352802.7	382648	1.5	28.6	22.3	7
442	352825.2	382662.9	1.5	32.6	24.0	10
443	353185.4	382529.1	1.5	31.5	23.7	9
444	353171	382438.8	1.5	34.5	25.0	12
445	353282.5	382483.3	1.5	33.7	24.9	12
446	353277.9	382441.8	1.5	34.1	25.0	12
447	353323.7	382423.6	1.5	30.5	23.3	9
448	353351.5	382451	1.5	31.9	24.1	10
449	353132.5	382428.7	1.5	31.2	23.6	9
450	353147.3	382357.7	1.5	29.6	22.8	8
451	353273.8	382307.5	1.5	30.9	23.3	9
452	353267.1	382175.4	1.5	31.6	23.6	9
453	353143.5	382111.1	1.5	29.0	22.5	7
454	353176	381790.9	1.5	30.6	23.1	8
455	353147.4	381717.3	1.5	30.7	23.2	8
456	353056.7	381716.3	1.5	30.7	23.2	9
457	352938.1	381642.1	1.5	28.3	22.2	7
458	353112.4	381594.2	4.5	28.8	22.3	7
459	353445	381807.1	1.5	30.6	23.0	8
460	353411.7	381868.8	1.5	30.5	22.8	8
461	353429.9	382047.4	1.5	29.9	22.4	7
462	353399	382107.5	1.5	28.6	22.1	6

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
463	353643.3	382335.3	1.5	28.1	22.3	7
464	353576.9	382320.8	1.5	27.0	21.8	6
465	353656.7	382577.9	1.5	26.8	21.4	5
466	353730.3	382577.1	1.5	26.5	21.2	5
467	353474.9	382709.3	1.5	27.9	22.1	6
468	353597.9	382728.6	1.5	27.1	21.7	6
469	353316.3	382565.4	1.5	31.3	23.8	10
470	353336.7	382620.9	1.5	29.7	23.0	8
471	353202.3	382619.7	1.5	29.3	22.7	8
472	353216.8	382755.7	1.5	28.6	22.4	7
473	353213.1	382829.8	1.5	29.0	22.5	7
474	353110.7	382864.1	1.5	28.7	22.4	7
475	352952.5	382881.1	1.5	28.3	22.2	7
476	352741.3	382933.9	1.5	30.3	23.0	8
477	353754	382966.9	1.5	40.7	27.6	20
478	355620.4	383242	1.5	26.4	21.5	6
479	355701.8	383355.5	1.5	26.7	21.5	6
480	355729.8	383261.2	1.5	25.3	21.0	5
481	355704.6	383174.8	1.5	24.7	20.8	4
482	355801.2	383657.7	1.5	26.4	21.4	5
486	355993.8	383521.1	1.5	26.8	21.5	5
487	356071.6	383616.8	1.5	32.8	23.9	10
488	356197.8	383668.2	1.5	31.3	23.3	9
489	356124.5	383709.7	1.5	33.1	24.0	10
490	356346.5	383683	1.5	26.9	21.6	6
491	356391.2	383747.3	1.5	32.3	23.8	10
492	356610.4	383786	1.5	30.3	22.8	8
493	356457.6	383610.2	1.5	25.0	21.0	5
494	356272.1	383536.4	1.5	26.1	21.4	5
495	356138.8	383276.2	1.5	23.5	20.3	4
496	356161.6	383348.5	1.5	24.1	20.5	4
497	356855.5	383769.8	1.5	32.0	23.6	9
498	357044.4	383951.9	1.5	25.2	21.0	5
499	357114.6	383535.2	1.5	24.5	20.7	4
500	357526.5	382163.6	1.5	28.9	22.3	7
501	353715.2	381843.9	1.5	28.8	22.8	8
502	353722.2	381820.2	1.5	27.7	22.2	7
503	353544.8	380812.9	1.5	29.5	22.6	7
504	353628.7	380963.6	1.5	27.7	22.0	6
505	353474.7	380690.4	1.5	30.0	22.8	8
506	352742.2	382315.3	1.5	27.5	22.1	6
507	352831.1	382324.3	1.5	27.6	22.1	6
508	354256.9	382931.5	1.5	25.4	21.0	5
509	354240	382947.1	1.5	25.5	21.1	5
510	354208.7	382894.1	1.5	25.3	21.0	5
511	354046.4	382901.3	1.5	26.1	21.3	5

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
512	357825	383040.8	1.5	29.8	22.6	7
513	358141.8	383212.6	1.5	31.5	23.5	9
514	358116.3	383236.3	1.5	28.5	22.3	7
515	357937.2	382871.2	1.5	32.4	23.5	9
516	351921.5	378419.6	1.5	33.1	24.6	12
517	351202.1	377924.1	1.5	42.4	29.9	27
518	351130.6	377997.2	1.5	39.1	27.8	20
519	360033	387963	1.5	63.5	32.6	38
520	360054	388098	1.5	66.8	34.0	44
521	360418	387871	1.5	55.9	29.8	27
522	360425	387868	1.5	58.9	30.9	31
523	360640	387473	1.5	27.6	25.7	14
524	359631.6	388188.2	1.5	36.7	29.0	24
525	360105.2	388139.4	1.5	59.0	30.7	30
526	360372.4	388163.8	1.5	51.7	28.5	22
527	360428.8	388176.7	1.5	52.6	28.9	23
528	360400.8	388151.8	1.5	49.0	27.7	20
529	360035.6	387893.9	1.5	63.1	32.5	37
530	360143.4	387836.3	1.5	62.7	32.4	37
531	360322.4	387853.8	1.5	62.9	32.5	37
532	360752.6	387870.2	1.5	72.1	36.5	58
533	360887.5	387739.6	1.5	41.1	31.1	32
534	360765	387466.3	1.5	32.3	27.6	20
535	360666.4	387426.5	1.5	34.6	28.7	23
536	360504.1	387009.8	1.5	33.4	28.2	21
537	360365.1	386652.2	1.5	32.7	28.0	21
538	360403.7	386527.2	1.5	24.2	24.7	12
539	360479.2	386504.7	1.5	22.3	23.9	10
540	360346.6	386492.7	1.5	26.1	25.7	14
541	360385.7	386244.6	1.5	25.6	25.7	14
542	360415.2	386237.7	1.5	27.2	26.6	16
543	360447.8	386044.1	1.5	30.8	27.7	20
544	360498.8	386047.3	1.5	26.1	25.8	14
545	360426.1	386008	1.5	38.4	31.2	32
546	360468.6	385969.2	1.5	25.3	25.1	13
547	360407.6	385974.5	1.5	35.1	29.4	25
548	352027.4	382823	4.5	30.1	23.0	8
550	361781.6	387488.8	1.5	33.1	27.4	19
551	362180	387349	1.5	34.2	28.2	21
552	362160.2	387305	1.5	41.4	31.0	31
553	362267.1	387332.3	1.5	34.2	27.7	20
554	362276	387320.1	1.5	41.3	30.4	29
555	362469.8	387265.4	1.5	37.4	28.7	23
556	362442.4	387307.2	1.5	34.0	27.8	20
557	362618.8	387215.5	1.5	42.3	30.7	30
558	362782.8	387126.3	1.5	38.3	29.8	27

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
559	362818.1	387215.6	1.5	34.5	28.8	23
560	362563	387265.4	1.5	37.5	29.2	25
561	362699.4	387274.9	1.5	33.8	28.0	21
562	362673.8	387169.3	1.5	33.9	27.5	19
563	362126.9	387229.3	1.5	27.6	26.0	15
564	362126.3	387189.1	1.5	28.5	26.5	16
565	360128.3	385739	1.5	36.3	26.1	15
566	359966.2	385544.8	1.5	31.7	23.9	10
567	359695.8	385235.3	1.5	32.1	23.9	10
568	359568	385024.8	1.5	28.9	22.5	7
569	359238.1	384618.8	1.5	25.6	21.2	5
570	358678	383922.8	1.5	31.7	23.6	9
571	357608.9	382016.3	1.5	29.2	22.4	7
573	359277.3	388068	1.5	35.1	24.7	12
574	359359.9	388193.2	1.5	35.4	25.0	12
575	359423.8	388106	1.5	36.1	25.0	12
576	358419	388102.7	1.5	36.5	25.2	13
577	358384.8	388147.8	1.5	39.8	27.2	18
578	357946.2	388056.4	1.5	34.9	24.6	11
579	357754	388139	1.5	36.7	25.2	13
580	357753.4	388181.8	1.5	40.4	27.2	18
581	357758.4	387995.6	1.5	32.2	23.9	10
582	357886.8	388120	1.5	37.4	26.0	15
583	357868.2	388007.6	1.5	32.6	23.7	9
584	357454.4	387925.1	1.5	34.6	25.2	13
585	355875.6	387432.1	1.5	27.8	22.2	7
586	356011.6	387493.2	1.5	30.2	23.2	9
587	356434.8	387589.2	1.5	33.7	24.9	12
588	356934	387731.6	1.5	33.5	24.8	12
589	355384.8	387205	1.5	27.0	21.7	6
590	355723.7	387374.1	1.5	27.0	21.8	6
591	355699.5	387477.9	1.5	27.9	22.2	7
592	355465.6	387477.7	1.5	25.7	21.3	5
593	353852.7	387906.6	1.5	24.4	20.8	4
594	354184.2	386901	1.5	32.9	23.9	10
595	353422.4	386865	1.5	26.5	21.4	5
596	353056	386613.5	1.5	27.8	21.9	6
599	353060.2	386582.8	1.5	26.7	21.5	5
600	357454.5	387894	1.5	30.1	23.1	8
601	357200.9	388312	1.5	53.1	33.6	43
602	356227.8	388537.7	1.5	34.4	24.4	11
603	356315	388542.5	1.5	38.5	26.2	16
604	353057.8	389191.5	1.5	26.9	21.1	5
605	351386.7	389537.5	1.5	31.8	22.8	8
601B	357153.3	388343.7	1.5	39.4	26.6	16
BrianBevanDT	360679	387470	2.5	37.0	26.0	15

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
V1	351823	386057	2.5	38.7	26.1	15
V10	350693	385351	2.5	31.5	23.8	10
V11	352036.5	386316.2	2.5	33.8	24.6	11
V12	352049.4	386326	2.5	35.6	25.6	14
V13	352044.7	386288.6	2.5	38.7	26.9	17
V16	351137	382679	2.5	40.1	27.2	18
V17	351089.8	383944.1	5.5	35.9	25.5	14
V20	351055	384051.8	5.5	42.9	29.1	24
V21	351069.3	384013.6	5.5	39.6	27.3	19
V22	351058.8	383835.6	2.5	33.9	24.6	12
V23	350956.8	383019	5.5	37.6	26.2	15
V24	350922.7	383056.8	5.5	39.6	27.2	18
V25	350826.1	383018.8	5.5	32.5	23.9	10
V26	350833.9	382982.2	5.5	33.0	24.1	10
V27	350193.4	381357.5	2.5	30.1	22.8	8
V28	350660.6	385221.6	2.5	32.8	24.2	11
V29	350695.9	384933.4	2.5	47.5	32.2	36
V3	351775	386100	2.5	35.2	24.6	11
V30	351326.1	384998.5	2.5	37.7	25.9	15
V31	353186.6	382824.1	2.5	28.4	22.3	7
V32	352850.5	380858.7	5.5	28.7	22.2	7
V33	352563.1	380534.6	5.5	30.4	22.8	8
V34	356146	383640.9	2.5	30.0	22.7	8
V36	352023.1	382867.3	8.5	32.5	24.1	10
V37	352087.9	382889.6	8.5	31.7	23.7	9
V4	351726.8	386126.6	2.5	36.7	25.5	14
V40	360012	387903	2.5	51.5	28.4	22
V41	359481.8	388224.9	2.5	43.2	32.6	38
V42	360044.5	388053.3	2.5	61.6	31.9	35
V43	360058	388028	2.5	51.3	28.3	22
V5	351678	386129	2.5	30.6	22.9	8
V6	351788	386069	2.5	33.5	23.9	10
V7	351800.8	386072.6	2.5	40.2	26.7	17
V9	351779	386090	2.5	39.4	26.3	16
WI0	354614.6	384130.9	1.5	22.1	19.8	3
WI1	353287.8	383665.1	1.5	23.7	20.4	4
WI11	353297.2	383592.7	1.5	24.0	20.5	4
WI2	353227.4	383625.1	1.5	23.9	20.5	4
WI3	353257.2	383645.3	1.5	23.8	20.4	4
WI4	353186.2	383601.7	1.5	24.0	20.5	4
WI5	353338.5	383686.1	1.5	23.6	20.3	4
WI6	353043.5	383518.2	1.5	24.6	20.7	4
WI7	353445.5	383736.9	1.5	23.4	20.3	4
WI8	353723	383827.2	1.5	23.1	20.2	4
WI9	352821.1	383425.9	1.5	25.4	21.0	5

Table A 2 – Predicted NO₂ and PM₁₀ Concentrations, Do-Minimum (2017)

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
1	347516.6	388891.9	1.5	24.0	16.4	0
2	347905.3	389084.6	1.5	19.3	14.3	0
3	347711.8	388845	1.5	23.4	16.2	0
4	347671.1	388534.5	1.5	19.4	14.3	0
5	347644.3	388391	1.5	19.3	14.3	0
6	348116.1	388643.7	1.5	20.4	14.8	0
7	348796.9	388237.5	1.5	23.6	16.4	0
8	349256.9	388221.5	1.5	23.5	16.3	0
9	349325.9	388236.3	1.5	25.6	17.4	1
10	348420	388088.4	1.5	20.0	14.5	0
11	349398.7	388260.9	1.5	25.4	17.4	1
12	349747.3	388364.2	1.5	22.2	16.0	0
13	349910.4	388360.2	1.5	23.3	16.7	1
14	350563	388381.3	1.5	22.0	15.9	0
15	350919	388379.7	1.5	23.2	16.8	1
16	350934.8	388353.2	1.5	21.9	16.0	0
17	351048.7	388372.3	1.5	23.8	17.3	1
18	351136	388382.6	1.5	25.2	18.5	2
19	351187.1	388375.2	1.5	21.9	16.1	0
20	351214.3	388418.4	1.5	22.3	16.3	0
21	351514.3	388403.2	1.5	20.7	15.2	0
22	351614.5	388423.6	1.5	21.9	15.8	0
23	352173.2	388104.4	1.5	22.4	15.9	0
24	352527.6	388148.1	1.5	24.1	16.5	0
25	352293.7	388056.7	1.5	23.2	16.1	0
26	351005.7	388293.8	1.5	22.5	16.5	0
27	349407	388201.4	1.5	22.4	15.9	0
28	349724	387531.4	1.5	20.9	15.1	0
29	352547.8	387886.2	1.5	26.4	17.7	1
30	352882.4	387866.1	1.5	21.2	15.2	0
31	352741.6	387522.7	1.5	22.3	16.0	0
32	352421.9	386753.7	1.5	23.9	16.0	0
33	352300.4	386724.4	1.5	25.8	16.7	1
34	352328.7	386279.6	1.5	27.1	17.5	1
35	352279.2	386431.8	4.5	24.2	16.2	0
36	352560.4	386458.4	1.5	25.9	17.3	1
37	352554.2	386442.4	1.5	25.0	16.8	1
38	351872	385601.7	1.5	28.5	17.9	1
39	351695.3	385074.9	1.5	28.9	18.5	2
40	351533.7	385048.2	1.5	26.5	17.4	1
41	351183.4	384375	1.5	26.8	17.7	1
42	351086.4	384310.2	1.5	27.6	18.0	1
43	351053.7	384296.2	4.5	27.8	18.0	1
44	351029.8	384251.7	1.5	32.0	19.8	3
45	351034.6	384183.1	1.5	33.3	19.7	3
46	351079.6	383890.6	1.5	26.1	17.5	1
47	351048.1	384150.8	1.5	31.4	19.1	2

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
48	351060.6	384051.4	4.5	31.1	19.6	3
49	351072	383950.1	4.5	29.6	19.1	2
50	351068.7	383918.2	1.5	26.4	17.6	1
51	351085.8	383770.6	1.5	25.4	17.2	1
52	351071.5	383732.8	1.5	25.4	17.2	1
53	351054.4	383755.9	1.5	25.3	17.1	1
54	351084.7	383904.5	1.5	26.2	17.5	1
55	351126.6	383878.5	1.5	25.3	17.0	1
56	351142.4	383777.4	1.5	24.6	16.8	1
57	351127.3	383715.5	1.5	24.6	16.8	1
58	351175.9	383719.3	1.5	24.1	16.5	0
59	351070.7	383993.8	4.5	30.0	19.2	2
60	351060.8	384083.4	4.5	30.9	19.3	3
61	351098.9	384089.6	1.5	27.2	17.6	1
62	350983.5	383857.5	1.5	24.4	16.7	1
63	350711.4	384447.4	1.5	25.0	16.9	1
64	351060.6	384099	4.5	30.9	19.2	3
65	349929.4	385002.2	1.5	23.1	16.0	0
66	348396.7	385346.7	1.5	21.9	15.4	0
67	348297.6	385235.7	1.5	25.3	17.1	1
68	349080.4	385171.2	1.5	24.4	16.3	0
69	349255.8	385356.5	1.5	23.2	16.0	0
70	349297.6	385358.7	1.5	25.2	17.1	1
71	349409.8	385524	1.5	24.6	16.5	1
72	349619.9	385771.5	1.5	23.8	16.3	0
73	349644.9	385778.3	1.5	23.6	16.2	0
74	349919.9	385940.9	1.5	24.8	17.4	1
75	349904	385927.2	1.5	22.7	16.1	0
76	350768.2	385274	1.5	27.5	18.9	2
77	349032.6	385512	1.5	21.4	15.5	0
78	349069.3	385475.6	1.5	21.2	15.2	0
79	348501.6	385635.9	1.5	22.5	16.4	0
80	348417.2	385652.6	1.5	21.3	15.4	0
81	348399.7	385991.4	1.5	22.0	16.0	0
82	348421.8	386002.1	1.5	22.7	16.5	0
83	348534.3	386347.7	1.5	24.1	16.9	1
84	348548.7	386364.3	1.5	24.2	16.6	1
85	348479.8	386431.1	1.5	23.4	16.4	0
86	348383.1	386486.3	1.5	21.9	15.6	0
87	348364.9	386521.4	1.5	24.2	16.8	1
88	348880.9	386303	1.5	22.6	15.7	0
89	348889.1	386268.8	1.5	21.3	15.1	0
90	349548.8	386212.2	1.5	22.9	15.8	0
91	349662.1	386260.6	1.5	24.5	16.5	0
92	349821.4	386329.4	1.5	27.0	18.4	2
93	349797.7	386300.4	1.5	26.9	17.9	1
94	349826.5	386270.4	1.5	28.8	18.5	2
95	349744.5	386115.2	1.5	26.3	17.1	1
96	349728.8	385975.2	1.5	31.7	19.7	3

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
97	349728.3	385958.1	1.5	26.2	17.4	1
98	349800	385955.8	1.5	24.1	16.8	1
99	349799	385970.2	1.5	25.1	17.4	1
100	349751.8	386040.5	1.5	26.9	17.4	1
101	350174.5	385713.6	1.5	22.9	16.2	0
102	350402.6	385587.8	1.5	23.7	16.6	1
103	350801.7	385267.3	1.5	25.2	17.4	1
104	350875.8	385263	1.5	24.5	17.1	1
105	350959.2	385255.1	1.5	25.9	18.1	2
106	351266.3	385612.3	1.5	24.1	16.6	1
107	351159.3	385573	1.5	22.8	16.1	0
108	350960.8	385496.6	1.5	23.0	16.2	0
109	350949.6	385514.8	1.5	24.0	16.9	1
110	351323.3	385646.4	1.5	25.2	17.2	1
111	351356	385666.7	1.5	23.6	16.2	0
112	351346.9	385934.6	1.5	23.7	16.7	1
113	351302.8	385948.3	1.5	22.7	16.1	0
114	351312.6	386172	1.5	24.4	16.7	1
115	351318	386223.8	1.5	24.8	16.8	1
116	351373.1	386228.8	1.5	25.2	17.3	1
117	351396.6	386200.6	1.5	26.2	17.3	1
118	351400.9	386167.5	1.5	24.6	16.7	1
119	350775.4	385375.7	1.5	24.4	17.1	1
120	350808.1	385378.2	1.5	24.7	17.3	1
121	350866.2	385521.7	1.5	24.6	17.4	1
122	350842.3	385531.2	1.5	23.0	16.3	0
123	350862.1	385788.7	1.5	21.8	15.6	0
124	350880.8	385779.1	1.5	22.3	16.0	0
125	350118.1	386343.1	1.5	28.6	19.2	2
126	350275.1	386295.6	1.5	23.6	16.5	0
127	350916	386257.4	1.5	24.4	16.7	1
128	350912.8	386208.7	1.5	24.0	16.6	1
129	351080.7	386236.4	1.5	24.0	16.2	0
130	351074.3	386200.8	1.5	24.0	16.2	0
131	351540.4	386331.9	1.5	22.8	15.9	0
132	351405	386348.6	1.5	22.7	15.9	0
133	351421.8	386285.6	1.5	22.2	15.6	0
134	351371.2	386371.4	1.5	22.9	16.1	0
135	351693.7	386141.4	1.5	29.3	18.5	2
136	351740.2	386103.7	1.5	26.3	17.2	1
137	351836.2	386075.3	1.5	27.8	18.0	1
138	351847.4	386039.8	1.5	29.5	18.5	2
139	351887.1	386132	1.5	28.3	18.8	2
140	352014.6	386286.7	1.5	26.9	17.8	1
141	352019.9	386265.4	1.5	27.3	17.9	1
142	352068.2	386298.8	1.5	29.3	18.9	2
143	352103.2	386331.8	1.5	28.2	18.5	2
144	352180.3	386302.1	1.5	25.3	16.9	1
145	352248.1	386343.7	4.5	26.8	17.6	1

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
146	351251.4	388715.8	1.5	21.7	15.7	0
147	351197	384929.3	1.5	36.9	21.0	5
148	351179.9	384927.6	1.5	33.6	19.9	3
149	351161.1	384995.2	1.5	33.1	19.6	3
150	351174.5	384994.4	1.5	36.0	20.5	4
151	351345.9	385011.8	1.5	28.0	18.1	1
152	351201	385164.5	1.5	26.4	17.3	1
153	351255.9	385193.7	1.5	26.9	17.7	1
154	351287.3	385266	1.5	29.3	19.8	3
155	351309.9	385395.1	1.5	28.3	17.7	1
156	351254.5	385434.3	1.5	24.0	16.4	0
157	351407	385350.1	1.5	26.5	17.4	1
158	351392.5	385298.1	1.5	25.9	17.5	1
159	351477.7	385472.8	1.5	27.3	17.7	1
160	351516.5	385287.5	1.5	25.9	18.0	1
161	351507.4	385276.1	1.5	24.6	17.1	1
162	351759.4	385633.4	1.5	27.0	17.0	1
163	350924.5	383249.2	4.5	28.4	18.5	2
164	350918.7	383217.6	4.5	28.2	18.4	2
165	350913.2	383189.4	4.5	28.3	18.5	2
166	350850.4	383217.9	4.5	27.6	18.1	1
167	350887.4	383173	4.5	30.9	19.7	3
168	350827.4	383148.1	4.5	26.2	17.4	1
169	350830.4	383102.6	4.5	26.4	17.4	1
170	350892.6	383087.4	4.5	31.9	20.2	4
171	350905	383061.6	4.5	31.7	20.1	3
172	350848.9	383064.6	4.5	27.7	18.1	1
173	350937.5	383018.5	4.5	30.0	19.3	3
174	350963.3	383000.6	4.5	28.9	18.7	2
175	350814	383013	4.5	25.3	16.9	1
176	350838.6	382993.6	4.5	26.3	17.4	1
177	350791.2	383091.8	1.5	25.7	16.9	1
178	350788.9	383005.9	1.5	26.4	17.1	1
179	350801.9	383203.2	1.5	25.1	16.8	1
180	350924.2	382989.1	4.5	29.0	18.8	2
181	350964	382913.5	1.5	28.9	18.4	2
182	350998	382908.9	4.5	28.0	18.2	2
183	350942.1	382746.6	1.5	28.2	18.5	2
184	351027.8	382765.7	4.5	27.4	18.0	1
185	350998.7	382746	1.5	27.7	18.1	1
186	351095.6	383015.5	1.5	29.4	18.0	1
187	351104.7	383024.3	1.5	28.4	17.7	1
188	351095	382975.4	1.5	30.5	18.4	2
189	351094.4	382947.2	1.5	33.2	19.2	3
190	351050.7	382928.1	4.5	28.4	18.3	2
191	351063.8	382923.2	4.5	28.3	18.2	2
192	351109.9	382957.8	1.5	33.6	19.2	3
193	351097.7	383134.1	1.5	26.2	17.0	1
194	350999.1	383148.7	1.5	26.4	17.3	1

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
195	350993.7	383229.4	1.5	25.8	17.2	1
196	350983.9	383166.8	1.5	26.5	17.4	1
197	351126.8	383211.4	1.5	24.8	16.6	1
198	351189.9	383113.6	1.5	26.4	17.1	1
199	351198.1	383103	1.5	25.7	16.9	1
200	351367.6	383192.7	1.5	23.6	16.1	0
201	351472.6	383075.1	1.5	26.3	17.1	1
202	351485.1	383068.4	1.5	26.2	17.1	1
203	351444.3	383035.4	1.5	26.3	17.0	1
204	351430.3	383006.7	1.5	27.4	17.2	1
205	351333	382970.1	1.5	27.1	17.1	1
206	351250.2	382968	1.5	29.3	17.8	1
207	351546.8	383009.2	1.5	25.4	16.9	1
208	351617.7	382980.4	1.5	25.5	17.0	1
209	351662.1	382906.1	1.5	25.2	16.3	0
210	351494.7	382866	1.5	26.7	16.8	1
211	351453.2	382922.2	1.5	26.9	16.7	1
212	351796.3	383002.7	1.5	28.4	18.1	1
213	351829.1	383060.2	1.5	24.8	16.2	0
214	351735.3	383026.1	1.5	24.9	16.5	0
215	351870.4	383178	1.5	22.1	15.4	0
216	351850.7	383083.3	1.5	23.4	15.9	0
217	352021.1	383091.2	1.5	22.9	15.7	0
218	352105.5	382988	1.5	24.1	16.5	1
219	352061.1	382929.7	1.5	25.0	17.1	1
220	351939.4	382910.9	1.5	26.5	17.8	1
221	351881.3	382925.9	1.5	26.6	17.6	1
222	351959.4	382884.6	1.5	25.6	17.3	1
223	352060.2	382863.9	4.5	24.5	16.8	1
224	351911.5	382755.5	1.5	26.0	17.4	1
225	351767.9	382748.6	1.5	28.2	18.3	2
226	351661.1	382810.2	1.5	24.7	16.6	1
227	351604.2	382593.2	1.5	25.2	16.9	1
228	351512.7	382664.2	1.5	26.9	17.9	1
229	351173.4	382753.1	1.5	30.5	18.8	2
230	351144.3	382717	1.5	32.8	19.6	3
231	351131.5	382689.1	1.5	31.7	19.3	3
232	351089.9	382667.2	1.5	31.6	19.6	3
233	351008.9	382625.9	4.5	26.3	17.4	1
234	352142	382852.5	1.5	25.8	17.6	1
235	352243.7	382828.2	1.5	24.7	17.0	1
236	351787.9	382659.5	1.5	30.3	19.3	3
237	351796.6	382555.8	1.5	26.5	17.5	1
238	351808.2	382486.8	1.5	28.1	18.2	2
239	351778	382468.9	1.5	28.1	18.5	2
240	352010.6	382334.8	1.5	23.9	16.4	0
241	352020	382305.9	1.5	23.3	16.1	0
242	351906.5	382337.2	1.5	25.8	17.3	1
243	352101.7	382163.9	1.5	24.7	16.9	1

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
244	352333.8	382063.3	1.5	23.4	16.2	0
245	352256.8	382086.9	1.5	23.7	16.3	0
246	351862.5	382407.3	1.5	26.0	17.3	1
247	351699.3	382437.6	1.5	23.2	16.0	0
248	351741.7	382339.9	1.5	25.4	17.1	1
249	351659.2	382309	1.5	23.8	16.3	0
250	351801.8	382346.6	1.5	24.3	16.7	1
251	351903.2	382108.1	1.5	21.6	15.2	0
252	351722.3	382031	1.5	22.3	15.7	0
253	351736.9	381926.6	1.5	23.1	16.1	0
254	351807.9	381932	1.5	22.4	15.6	0
255	351910.5	381764.5	1.5	21.6	15.0	0
256	351891.7	381643.7	1.5	21.4	14.9	0
257	351905	381595.8	1.5	21.0	14.7	0
258	351648.3	381821.6	1.5	22.6	16.0	0
259	351674.4	381877.4	1.5	22.6	15.8	0
260	351658.6	381908.4	1.5	22.5	15.5	0
261	351542.7	382292	1.5	22.6	15.7	0
262	351366.6	382295	1.5	22.3	15.6	0
263	351522.6	382539.6	1.5	24.1	16.4	0
264	351480.1	382560.2	1.5	24.3	16.5	1
265	351138.9	382524.1	1.5	27.4	17.2	1
266	351102.5	382303.2	1.5	23.4	16.0	0
267	351125.4	382277.7	1.5	22.4	15.6	0
268	351048.8	382272.4	1.5	25.5	17.5	1
269	350628.7	382821.9	1.5	24.9	16.7	1
270	350512.6	382810.8	1.5	26.0	16.7	1
271	350722.3	382898.3	1.5	25.9	17.0	1
272	350730.8	382843.1	1.5	28.7	18.7	2
273	350135.6	382162.1	1.5	23.5	16.1	0
274	350122.8	382109	1.5	25.5	16.9	1
275	350120.1	382026.1	1.5	27.5	18.0	1
276	350139.5	382070.7	1.5	24.9	16.7	1
277	350206.1	381889.2	1.5	25.6	17.0	1
278	350245.1	381649.1	1.5	27.0	17.7	1
279	350277.9	381587.9	1.5	25.2	16.7	1
280	350262.1	381543.9	1.5	26.3	17.2	1
281	350264.2	381406.1	1.5	25.5	16.9	1
282	350315.2	381455	1.5	24.5	16.3	0
283	350396.5	381584.2	1.5	22.5	15.5	0
284	350421.4	381538.7	1.5	22.4	15.4	0
285	350490.6	381849.2	1.5	21.1	14.9	0
286	350624.3	382069.2	1.5	20.6	14.7	0
287	350817	382126.3	1.5	21.0	14.8	0
288	350810.9	382162.7	1.5	21.6	15.1	0
289	350744.8	382231.3	1.5	21.2	15.0	0
290	350827.5	382274.7	1.5	20.9	14.8	0
291	350950.8	382185.1	1.5	22.4	15.6	0
292	351012.7	382209.4	1.5	22.9	15.9	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
293	350839.5	382584.2	1.5	22.5	15.9	0
294	350771.7	382681.3	1.5	23.6	16.3	0
295	350781.7	382649.8	1.5	23.2	16.1	0
296	350806.9	382656.2	1.5	23.5	16.4	0
297	350628.4	382576.6	1.5	22.6	15.8	0
298	350230.3	382122.9	1.5	22.6	15.6	0
299	350301.9	382130.5	1.5	21.5	15.1	0
300	350239.1	382056.2	1.5	23.9	16.1	0
301	350223.6	381971.5	1.5	23.5	16.0	0
302	350476.3	381360	1.5	22.4	15.4	0
303	350479	381101.1	1.5	22.6	15.5	0
304	350503.6	381055.3	1.5	23.1	15.7	0
305	350373.4	381041	1.5	25.9	17.1	1
306	350670	380498.1	1.5	29.2	18.4	2
307	350804.8	380559.1	1.5	24.1	16.1	0
308	350677.3	380774.8	1.5	23.1	15.7	0
309	350860	380527.2	1.5	25.0	16.5	1
310	350851.3	380563.4	1.5	24.3	16.2	0
311	350841.8	380733.9	1.5	24.6	16.4	0
312	350841.5	380659.8	1.5	23.6	15.9	0
313	350895.8	380923.9	1.5	22.0	15.2	0
314	350919.5	380899.3	1.5	22.4	15.4	0
315	351165.9	381332.3	1.5	21.6	15.1	0
316	351362.3	381559.1	1.5	24.8	16.9	1
317	351336.5	381545.1	1.5	23.1	16.0	0
318	351390.3	381511.6	1.5	22.7	15.9	0
319	351274	381753	1.5	22.5	15.7	0
320	351254.5	381707.8	1.5	21.6	15.2	0
321	351041	381965.5	1.5	21.2	15.0	0
322	350898.3	382120.2	1.5	22.3	15.5	0
323	351258.9	382043.7	1.5	21.0	15.0	0
324	351248.9	382032.8	1.5	20.9	14.9	0
325	351414.9	381871.6	1.5	20.9	14.9	0
326	351384.6	381871.3	1.5	20.8	14.9	0
327	351411.3	381595.8	1.5	23.4	16.2	0
328	351496.2	381625.3	1.5	22.0	15.6	0
329	350963.7	382387.3	1.5	23.1	16.5	1
330	350962.9	382368.8	1.5	22.4	15.9	0
331	350903.1	380309.9	1.5	32.5	19.9	3
332	350995.4	380392.5	1.5	27.0	17.4	1
333	352207.5	380552.1	1.5	23.4	15.7	0
334	352266.4	380622.5	1.5	23.4	15.8	0
335	352230	380692.9	1.5	23.7	16.0	0
336	352102.5	380708.7	1.5	22.6	15.5	0
337	351963.5	380828.9	1.5	23.3	16.1	0
338	351710.4	380995.2	1.5	21.4	15.0	0
339	351547.7	381136.6	1.5	23.1	16.1	0
340	352234.8	381389.7	1.5	21.7	14.9	0
341	352191.7	381328.1	1.5	21.6	14.8	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
342	352211.4	381308.1	1.5	21.8	14.9	0
343	352483.3	380894.4	1.5	22.4	15.2	0
344	352581.4	380837.3	1.5	22.8	15.4	0
345	352898.9	381106.8	1.5	22.9	15.5	0
346	352789.7	381334.2	1.5	23.1	16.0	0
347	352680.8	381399.1	1.5	21.9	15.2	0
348	352672.6	381564.3	1.5	22.3	15.5	0
349	352553.6	381617.2	1.5	22.0	15.3	0
350	352327.9	381602.4	1.5	22.4	15.6	0
351	352240.3	381921.1	1.5	23.1	16.0	0
352	352232.7	381855.2	1.5	22.0	15.4	0
353	352649.1	381873.4	1.5	23.7	16.3	0
354	352481.6	381875.9	1.5	22.0	15.4	0
355	352887.8	381551.3	1.5	22.8	16.0	0
356	352912.4	381563.5	1.5	22.8	15.9	0
357	353143.8	381571.6	4.5	23.4	16.0	0
358	353152.3	381500.6	4.5	23.5	15.9	0
359	353113.3	381385.2	4.5	23.3	15.7	0
360	352657.3	380745.9	4.5	23.7	15.9	0
361	352749.2	380712.2	4.5	23.5	15.7	0
362	352730.5	380787	4.5	23.7	15.9	0
363	352837.1	380752.7	4.5	23.2	15.6	0
364	352827.8	380831.9	4.5	23.6	15.8	0
365	352876.4	380853.8	7.5	22.9	15.5	0
366	352929.5	380889	10.5	22.2	15.2	0
367	352958.5	380937.8	10.5	22.2	15.2	0
368	352994.2	381040.7	7.5	23.0	15.6	0
369	353049.5	381138.4	7.5	23.0	15.6	0
370	353025.5	381096.2	7.5	23.0	15.6	0
371	352979	380997.9	7.5	23.1	15.6	0
372	353187.6	381000.6	0	23.4	15.8	0
373	353218.2	381059.2	0	23.1	15.7	0
374	353178.3	380856.3	0	23.8	15.9	0
375	353123.2	380770.6	0	25.1	16.5	0
376	353115.3	380696.3	4.5	26.0	16.9	1
377	353171.8	380651	4.5	25.4	16.6	1
378	352893.8	380755.1	4.5	23.1	15.6	0
379	352972.7	380739.3	4.5	23.6	15.8	0
380	352931.7	380741.2	4.5	23.1	15.5	0
381	353006.4	380711.7	4.5	24.0	15.9	0
382	353046.4	380644	4.5	23.7	15.8	0
383	353105.9	380589.4	7.5	23.2	15.6	0
384	353258.2	380607	1.5	25.9	16.8	1
385	352165.9	380506	1.5	23.6	15.7	0
386	352425	380323	1.5	24.5	16.1	0
387	352586.5	380601.3	1.5	24.7	16.3	0
388	352535.8	380550.6	4.5	24.8	16.3	0
389	352540.7	380493.5	4.5	24.7	16.2	0
390	352663	380336.3	1.5	28.5	17.8	1

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
391	352583.2	380437.1	4.5	25.3	16.4	0
392	352773.1	380204.3	1.5	30.9	18.8	2
393	352899.7	380103.5	1.5	29.4	17.9	1
394	352933.8	380065	1.5	29.8	18.0	1
395	352732.1	380450.6	1.5	25.3	16.7	1
396	352800.4	380351.8	1.5	25.1	16.3	0
397	352915.8	380388	1.5	24.4	16.1	0
398	353081.8	379954.7	1.5	30.0	17.9	1
399	353039.9	379976.6	1.5	29.9	17.8	1
400	353226.8	379833.9	1.5	24.7	16.2	0
401	353274	379819.7	1.5	25.8	16.4	0
402	353376.8	379898.7	1.5	23.2	15.5	0
403	353713.7	380151.2	1.5	26.7	16.5	0
404	353927.9	380036.2	1.5	29.0	17.0	1
405	354070.4	380081.9	1.5	28.6	16.8	1
406	353713.2	379732.1	1.5	30.1	16.3	0
407	353541.1	379702.6	1.5	30.2	16.7	1
408	353497.7	379660.8	1.5	26.6	16.1	0
409	353470.6	379581.3	1.5	23.5	15.8	0
410	353428.2	379187.3	1.5	22.2	17.5	1
411	353672.4	378987.1	1.5	17.8	14.7	0
412	353749.1	379837.7	1.5	34.2	17.1	1
413	354014.6	379821.2	1.5	34.8	17.3	1
414	353983.2	379730.8	1.5	32.4	16.8	1
415	354552.3	379699.1	1.5	31.8	16.5	1
416	354516.9	379578.9	1.5	27.4	16.0	0
417	354685.2	379647.4	1.5	36.6	17.8	1
418	354450.6	379418.6	1.5	19.2	14.5	0
419	353856	380362.9	1.5	28.6	18.0	1
420	353978.5	380367.8	1.5	26.5	16.7	1
421	354423	380201.1	1.5	26.3	16.5	1
422	354501.5	380164.2	1.5	26.4	16.6	1
423	354664.6	380090.7	1.5	26.5	16.6	1
424	354711.5	379931.5	1.5	26.4	15.9	0
425	354973.7	379985.4	1.5	27.1	16.7	1
426	355189.8	380004.8	1.5	26.9	16.6	1
427	355301.7	380098.5	1.5	26.0	16.4	0
428	354867.1	379698.9	1.5	25.2	15.4	0
433	356422.3	380605.1	1.5	36.8	17.4	1
434	356516.4	380693.5	1.5	33.4	16.7	1
435	356373.9	380816.6	1.5	21.2	14.1	0
436	355917.6	380433	1.5	24.9	15.1	0
437	356619.1	380990.9	1.5	24.0	14.6	0
438	354795.8	379705.7	1.5	25.8	15.7	0
439	354860.5	379750.2	1.5	24.1	15.8	0
440	354669.8	379711.6	1.5	27.0	15.8	0
441	352802.7	382648	1.5	22.9	15.9	0
442	352825.2	382662.9	1.5	25.3	17.1	1
443	353185.4	382529.1	1.5	24.6	16.8	1

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
444	353171	382438.8	1.5	26.6	17.9	1
445	353282.5	382483.3	1.5	25.9	17.7	1
446	353277.9	382441.8	1.5	26.2	17.8	1
447	353323.7	382423.6	1.5	24.0	16.6	1
448	353351.5	382451	1.5	24.8	17.2	1
449	353132.5	382428.7	1.5	24.3	16.8	1
450	353147.3	382357.7	1.5	23.4	16.2	0
451	353273.8	382307.5	1.5	24.2	16.6	1
452	353267.1	382175.4	1.5	24.5	16.8	1
453	353143.5	382111.1	1.5	23.1	16.0	0
454	353176	381790.9	1.5	24.0	16.4	0
455	353147.4	381717.3	1.5	24.1	16.4	0
456	353056.7	381716.3	1.5	24.2	16.6	1
457	352938.1	381642.1	1.5	22.8	15.8	0
458	353112.4	381594.2	4.5	23.0	15.8	0
459	353445	381807.1	1.5	24.2	16.4	0
460	353411.7	381868.8	1.5	24.2	16.1	0
461	353429.9	382047.4	1.5	23.9	15.8	0
462	353399	382107.5	1.5	23.0	15.6	0
463	353643.3	382335.3	1.5	22.7	16.0	0
464	353576.9	382320.8	1.5	22.0	15.5	0
465	353656.7	382577.9	1.5	22.0	15.2	0
466	353730.3	382577.1	1.5	21.9	15.1	0
467	353474.9	382709.3	1.5	22.4	15.7	0
468	353597.9	382728.6	1.5	22.1	15.5	0
469	353316.3	382565.4	1.5	24.5	17.0	1
470	353336.7	382620.9	1.5	23.5	16.4	0
471	353202.3	382619.7	1.5	23.3	16.2	0
472	353216.8	382755.7	1.5	22.8	16.0	0
473	353213.1	382829.8	1.5	23.0	16.0	0
474	353110.7	382864.1	1.5	22.9	15.9	0
475	352952.5	382881.1	1.5	22.6	15.8	0
476	352741.3	382933.9	1.5	23.9	16.4	0
477	353754	382966.9	1.5	31.2	19.9	3
478	355620.4	383242	1.5	21.8	15.4	0
479	355701.8	383355.5	1.5	21.9	15.3	0
480	355729.8	383261.2	1.5	21.1	15.0	0
481	355704.6	383174.8	1.5	20.8	14.8	0
482	355801.2	383657.7	1.5	21.7	15.2	0
486	355993.8	383521.1	1.5	21.9	15.3	0
487	356071.6	383616.8	1.5	25.8	17.1	1
488	356197.8	383668.2	1.5	24.7	16.7	1
489	356124.5	383709.7	1.5	25.9	17.2	1
490	356346.5	383683	1.5	21.9	15.4	0
491	356391.2	383747.3	1.5	25.4	17.1	1
492	356610.4	383786	1.5	24.1	16.4	0
493	356457.6	383610.2	1.5	20.9	15.0	0
494	356272.1	383536.4	1.5	21.6	15.3	0
495	356138.8	383276.2	1.5	20.2	14.5	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
496	356161.6	383348.5	1.5	20.5	14.7	0
497	356855.5	383769.8	1.5	25.2	17.0	1
498	357044.4	383951.9	1.5	21.0	15.1	0
499	357114.6	383535.2	1.5	20.6	14.8	0
500	357526.5	382163.6	1.5	23.5	16.0	0
501	353715.2	381843.9	1.5	23.2	16.4	0
502	353722.2	381820.2	1.5	22.5	15.8	0
503	353544.8	380812.9	1.5	23.6	15.8	0
504	353628.7	380963.6	1.5	22.6	15.5	0
505	353474.7	380690.4	1.5	23.9	15.9	0
506	352742.2	382315.3	1.5	22.3	15.8	0
507	352831.1	382324.3	1.5	22.3	15.8	0
508	354256.9	382931.5	1.5	21.2	15.0	0
509	354240	382947.1	1.5	21.2	15.0	0
510	354208.7	382894.1	1.5	21.1	15.0	0
511	354046.4	382901.3	1.5	21.5	15.2	0
512	357825	383040.8	1.5	23.8	16.1	0
513	358141.8	383212.6	1.5	25.0	17.0	1
514	358116.3	383236.3	1.5	22.9	15.9	0
515	357937.2	382871.2	1.5	25.7	16.8	1
516	351921.5	378419.6	1.5	25.8	14.9	0
517	351202.1	377924.1	1.5	35.5	17.0	1
518	351130.6	377997.2	1.5	31.7	16.1	0
519	360033	387963	1.5	63.2	27.1	18
520	360054	388098	1.5	66.5	28.0	21
521	360418	387871	1.5	53.2	25.0	12
522	360425	387868	1.5	56.2	25.8	14
523	360640	387473	1.5	23.3	21.9	6
524	359631.6	388188.2	1.5	29.8	24.3	11
525	360105.2	388139.4	1.5	57.2	25.2	13
526	360372.4	388163.8	1.5	49.2	23.8	10
527	360428.8	388176.7	1.5	50.1	24.0	10
528	360400.8	388151.8	1.5	47.0	23.2	9
529	360035.6	387893.9	1.5	63.1	27.2	18
530	360143.4	387836.3	1.5	61.3	27.2	18
531	360322.4	387853.8	1.5	60.5	27.0	18
532	360752.6	387870.2	1.5	73.6	29.8	27
533	360887.5	387739.6	1.5	32.6	25.6	14
534	360765	387466.3	1.5	26.3	23.1	8
535	360666.4	387426.5	1.5	28.4	24.4	11
536	360504.1	387009.8	1.5	27.6	24.1	10
537	360365.1	386652.2	1.5	27.4	24.0	10
538	360403.7	386527.2	1.5	21.8	21.5	5
539	360479.2	386504.7	1.5	20.4	20.8	4
540	360346.6	386492.7	1.5	24.9	23.0	8
541	360385.7	386244.6	1.5	26.2	23.6	9
542	360415.2	386237.7	1.5	28.5	24.8	12
543	360447.8	386044.1	1.5	27.8	24.6	12
544	360498.8	386047.3	1.5	23.8	22.7	7

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
545	360426.1	386008	1.5	31.6	26.9	17
546	360468.6	385969.2	1.5	22.3	21.8	6
547	360407.6	385974.5	1.5	29.0	25.4	13
548	352027.4	382823	4.5	23.8	16.4	0
550	361781.6	387488.8	1.5	26.0	23.0	8
551	362180	387349	1.5	27.0	23.8	10
552	362160.2	387305	1.5	32.7	25.9	15
553	362267.1	387332.3	1.5	26.6	23.1	8
554	362276	387320.1	1.5	31.6	24.7	12
555	362469.8	387265.4	1.5	28.9	23.6	9
556	362442.4	387307.2	1.5	26.4	23.2	8
557	362618.8	387215.5	1.5	32.9	25.0	12
558	362782.8	387126.3	1.5	30.5	25.1	13
559	362818.1	387215.6	1.5	27.5	24.4	11
560	362563	387265.4	1.5	29.2	23.9	10
561	362699.4	387274.9	1.5	27.2	23.4	9
562	362673.8	387169.3	1.5	26.6	22.9	8
563	362126.9	387229.3	1.5	22.8	22.3	7
564	362126.3	387189.1	1.5	23.5	22.8	8
565	360128.3	385739	1.5	28.8	19.4	3
566	359966.2	385544.8	1.5	25.6	17.7	1
567	359695.8	385235.3	1.5	25.6	17.6	1
568	359568	385024.8	1.5	23.4	16.5	0
569	359238.1	384618.8	1.5	21.4	15.5	0
570	358678	383922.8	1.5	25.5	17.4	1
571	357608.9	382016.3	1.5	23.8	16.0	0
573	359277.3	388068	1.5	28.6	18.2	2
574	359359.9	388193.2	1.5	28.5	18.3	2
575	359423.8	388106	1.5	29.0	18.2	2
576	358419	388102.7	1.5	28.8	18.4	2
577	358384.8	388147.8	1.5	31.3	20.3	4
578	357946.2	388056.4	1.5	27.7	17.9	1
579	357754	388139	1.5	29.5	18.5	2
580	357753.4	388181.8	1.5	32.9	20.2	4
581	357758.4	387995.6	1.5	26.2	17.7	1
582	357886.8	388120	1.5	29.6	19.2	2
583	357868.2	388007.6	1.5	26.2	17.3	1
584	357454.4	387925.1	1.5	28.2	18.9	2
585	355875.6	387432.1	1.5	23.3	16.3	0
586	356011.6	387493.2	1.5	25.0	17.2	1
587	356434.8	387589.2	1.5	27.7	18.7	2
588	356934	387731.6	1.5	27.5	18.6	2
589	355384.8	387205	1.5	22.7	15.9	0
590	355723.7	387374.1	1.5	22.6	15.9	0
591	355699.5	387477.9	1.5	23.1	16.3	0
592	355465.6	387477.7	1.5	21.6	15.5	0
593	353852.7	387906.6	1.5	20.7	15.1	0
594	354184.2	386901	1.5	27.2	17.8	1
595	353422.4	386865	1.5	22.2	15.5	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
596	353056	386613.5	1.5	23.0	15.8	0
599	353060.2	386582.8	1.5	22.3	15.5	0
600	357454.5	387894	1.5	24.8	17.1	1
601	357200.9	388312	1.5	46.4	23.5	9
602	356227.8	388537.7	1.5	27.0	17.7	1
603	356315	388542.5	1.5	30.3	19.3	3
604	353057.8	389191.5	1.5	21.8	15.1	0
605	351386.7	389537.5	1.5	24.7	16.3	0
601B	357153.3	388343.7	1.5	31.6	19.4	3
BrianBevanDT	360679	387470	2.5	29.8	19.1	2
V1	351823	386057	2.5	29.7	18.7	2
V10	350693	385351	2.5	24.8	17.2	1
V11	352036.5	386316.2	2.5	26.3	17.6	1
V12	352049.4	386326	2.5	27.9	18.4	2
V13	352044.7	386288.6	2.5	29.7	19.4	3
V16	351137	382679	2.5	32.0	19.2	2
V17	351089.8	383944.1	5.5	28.3	18.5	2
V20	351055	384051.8	5.5	34.0	20.9	5
V21	351069.3	384013.6	5.5	31.2	19.7	3
V22	351058.8	383835.6	2.5	26.5	17.7	1
V23	350956.8	383019	5.5	28.9	18.7	2
V24	350922.7	383056.8	5.5	30.5	19.5	3
V25	350826.1	383018.8	5.5	25.5	17.0	1
V26	350833.9	382982.2	5.5	26.0	17.3	1
V27	350193.4	381357.5	2.5	24.1	16.3	0
V28	350660.6	385221.6	2.5	25.4	17.3	1
V29	350695.9	384933.4	2.5	36.8	23.5	9
V3	351775	386100	2.5	27.2	17.5	1
V30	351326.1	384998.5	2.5	29.2	18.5	2
V31	353186.6	382824.1	2.5	22.7	15.8	0
V32	352850.5	380858.7	5.5	23.1	15.6	0
V33	352563.1	380534.6	5.5	24.1	16.0	0
V34	356146	383640.9	2.5	24.0	16.3	0
V36	352023.1	382867.3	8.5	25.4	17.2	1
V37	352087.9	382889.6	8.5	24.9	17.0	1
V4	351726.8	386126.6	2.5	29.5	18.6	2
V40	360012	387903	2.5	50.3	23.9	10
V41	359481.8	388224.9	2.5	36.5	27.3	19
V42	360044.5	388053.3	2.5	60.7	26.5	16
V43	360058	388028	2.5	49.4	23.7	10
V5	351678	386129	2.5	24.6	16.5	0
V6	351788	386069	2.5	25.8	17.0	1
V7	351800.8	386072.6	2.5	30.7	19.1	2
V9	351779	386090	2.5	30.0	18.8	2
WI0	354614.6	384130.9	1.5	19.4	14.2	0
WI1	353287.8	383665.1	1.5	20.2	14.6	0
WI11	353297.2	383592.7	1.5	20.4	14.6	0
WI2	353227.4	383625.1	1.5	20.4	14.6	0
WI3	353257.2	383645.3	1.5	20.3	14.6	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
WI4	353186.2	383601.7	1.5	20.4	14.7	0
WI5	353338.5	383686.1	1.5	20.2	14.5	0
WI6	353043.5	383518.2	1.5	20.7	14.8	0
WI7	353445.5	383736.9	1.5	20.1	14.5	0
WI8	353723	383827.2	1.5	19.9	14.4	0
WI9	352821.1	383425.9	1.5	21.1	15.0	0

Table A 3 – Predicted NO₂ and PM₁₀ Concentrations, Do-Something (2017)

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
1	347516.6	388891.9	1.5	23.3	16.1	0
2	347905.3	389084.6	1.5	19.2	14.2	0
3	347711.8	388845	1.5	22.9	15.9	0
4	347671.1	388534.5	1.5	19.2	14.2	0
5	347644.3	388391	1.5	19.1	14.2	0
6	348116.1	388643.7	1.5	20.1	14.6	0
7	348796.9	388237.5	1.5	23.0	16.1	0
8	349256.9	388221.5	1.5	22.9	16.0	0
9	349325.9	388236.3	1.5	24.9	17.0	1
10	348420	388088.4	1.5	19.8	14.4	0
11	349398.7	388260.9	1.5	24.8	17.0	1
12	349747.3	388364.2	1.5	21.8	15.7	0
13	349910.4	388360.2	1.5	22.8	16.4	0
14	350563	388381.3	1.5	21.6	15.7	0
15	350919	388379.7	1.5	22.7	16.5	0
16	350934.8	388353.2	1.5	21.6	15.8	0
17	351048.7	388372.3	1.5	23.4	17.0	1
18	351136	388382.6	1.5	24.8	18.1	1
19	351187.1	388375.2	1.5	21.7	15.9	0
20	351214.3	388418.4	1.5	22.0	16.1	0
21	351514.3	388403.2	1.5	20.5	15.0	0
22	351614.5	388423.6	1.5	21.6	15.6	0
23	352173.2	388104.4	1.5	22.0	15.7	0
24	352527.6	388148.1	1.5	23.3	16.1	0
25	352293.7	388056.7	1.5	22.6	15.8	0
26	351005.7	388293.8	1.5	22.2	16.2	0
27	349407	388201.4	1.5	22.1	15.7	0
28	349724	387531.4	1.5	20.6	15.0	0
29	352547.8	387886.2	1.5	25.5	17.3	1
30	352882.4	387866.1	1.5	20.8	15.0	0
31	352741.6	387522.7	1.5	21.8	15.8	0
32	352421.9	386753.7	1.5	23.3	15.7	0
33	352300.4	386724.4	1.5	24.8	16.3	0
34	352328.7	386279.6	1.5	26.7	17.3	1
35	352279.2	386431.8	4.5	23.9	16.1	0
36	352560.4	386458.4	1.5	25.9	17.3	1
37	352554.2	386442.4	1.5	25.0	16.8	1
38	351872	385601.7	1.5	29.0	18.1	1
39	351695.3	385074.9	1.5	30.3	18.9	2
40	351533.7	385048.2	1.5	28.0	17.9	1
41	351183.4	384375	1.5	27.4	17.7	1
42	351086.4	384310.2	1.5	23.6	16.0	0
43	351053.7	384296.2	4.5	21.3	15.0	0
44	351029.8	384251.7	1.5	21.8	15.2	0
45	351034.6	384183.1	1.5	21.8	15.2	0
46	351079.6	383890.6	1.5	20.8	14.8	0
47	351048.1	384150.8	1.5	21.5	15.1	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
48	351060.6	384051.4	4.5	21.5	15.1	0
49	351072	383950.1	4.5	21.5	15.0	0
50	351068.7	383918.2	1.5	20.9	14.8	0
51	351085.8	383770.6	1.5	20.7	14.7	0
52	351071.5	383732.8	1.5	20.7	14.7	0
53	351054.4	383755.9	1.5	20.6	14.7	0
54	351084.7	383904.5	1.5	20.8	14.8	0
55	351126.6	383878.5	1.5	20.7	14.7	0
56	351142.4	383777.4	1.5	20.5	14.6	0
57	351127.3	383715.5	1.5	20.6	14.6	0
58	351175.9	383719.3	1.5	20.4	14.6	0
59	351070.7	383993.8	4.5	21.5	15.0	0
60	351060.8	384083.4	4.5	21.4	15.0	0
61	351098.9	384089.6	1.5	20.9	14.8	0
62	350983.5	383857.5	1.5	20.5	14.6	0
63	350711.4	384447.4	1.5	21.7	15.0	0
64	351060.6	384099	4.5	21.4	15.0	0
65	349929.4	385002.2	1.5	22.2	15.5	0
66	348396.7	385346.7	1.5	21.3	15.1	0
67	348297.6	385235.7	1.5	24.5	16.4	0
68	349080.4	385171.2	1.5	23.9	16.0	0
69	349255.8	385356.5	1.5	22.8	15.7	0
70	349297.6	385358.7	1.5	24.5	16.6	1
71	349409.8	385524	1.5	24.1	16.2	0
72	349619.9	385771.5	1.5	23.7	16.2	0
73	349644.9	385778.3	1.5	23.5	16.1	0
74	349919.9	385940.9	1.5	24.3	17.2	1
75	349904	385927.2	1.5	22.2	15.8	0
76	350768.2	385274	1.5	26.7	18.2	2
77	349032.6	385512	1.5	21.0	15.2	0
78	349069.3	385475.6	1.5	20.7	15.0	0
79	348501.6	385635.9	1.5	22.0	16.0	0
80	348417.2	385652.6	1.5	20.8	15.1	0
81	348399.7	385991.4	1.5	21.6	15.7	0
82	348421.8	386002.1	1.5	22.4	16.2	0
83	348534.3	386347.7	1.5	23.7	16.7	1
84	348548.7	386364.3	1.5	23.9	16.6	1
85	348479.8	386431.1	1.5	23.0	16.2	0
86	348383.1	386486.3	1.5	21.5	15.4	0
87	348364.9	386521.4	1.5	23.7	16.6	1
88	348880.9	386303	1.5	22.4	15.6	0
89	348889.1	386268.8	1.5	21.0	15.0	0
90	349548.8	386212.2	1.5	22.5	15.6	0
91	349662.1	386260.6	1.5	24.1	16.3	0
92	349821.4	386329.4	1.5	26.6	18.3	2
93	349797.7	386300.4	1.5	26.4	17.7	1
94	349826.5	386270.4	1.5	28.3	18.4	2
95	349744.5	386115.2	1.5	25.8	16.9	1
96	349728.8	385975.2	1.5	31.1	19.6	3

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
97	349728.3	385958.1	1.5	26.0	17.3	1
98	349800	385955.8	1.5	23.7	16.6	1
99	349799	385970.2	1.5	24.6	17.2	1
100	349751.8	386040.5	1.5	26.4	17.2	1
101	350174.5	385713.6	1.5	22.3	15.8	0
102	350402.6	385587.8	1.5	23.0	16.2	0
103	350801.7	385267.3	1.5	24.6	16.8	1
104	350875.8	385263	1.5	23.9	16.6	1
105	350959.2	385255.1	1.5	25.1	17.4	1
106	351266.3	385612.3	1.5	24.1	16.5	1
107	351159.3	385573	1.5	22.8	16.0	0
108	350960.8	385496.6	1.5	22.6	16.0	0
109	350949.6	385514.8	1.5	23.6	16.6	1
110	351323.3	385646.4	1.5	25.2	17.1	1
111	351356	385666.7	1.5	23.7	16.2	0
112	351346.9	385934.6	1.5	23.6	16.6	1
113	351302.8	385948.3	1.5	22.7	16.0	0
114	351312.6	386172	1.5	24.4	16.7	1
115	351318	386223.8	1.5	24.7	16.8	1
116	351373.1	386228.8	1.5	25.1	17.2	1
117	351396.6	386200.6	1.5	26.2	17.3	1
118	351400.9	386167.5	1.5	24.6	16.7	1
119	350775.4	385375.7	1.5	23.8	16.5	1
120	350808.1	385378.2	1.5	24.0	16.7	1
121	350866.2	385521.7	1.5	24.0	16.9	1
122	350842.3	385531.2	1.5	22.5	15.9	0
123	350862.1	385788.7	1.5	21.4	15.4	0
124	350880.8	385779.1	1.5	21.9	15.7	0
125	350118.1	386343.1	1.5	28.3	19.2	2
126	350275.1	386295.6	1.5	23.3	16.4	0
127	350916	386257.4	1.5	24.2	16.6	1
128	350912.8	386208.7	1.5	23.8	16.5	0
129	351080.7	386236.4	1.5	23.9	16.2	0
130	351074.3	386200.8	1.5	23.9	16.2	0
131	351540.4	386331.9	1.5	22.9	16.0	0
132	351405	386348.6	1.5	22.7	15.9	0
133	351421.8	386285.6	1.5	22.2	15.6	0
134	351371.2	386371.4	1.5	22.9	16.1	0
135	351693.7	386141.4	1.5	29.7	18.8	2
136	351740.2	386103.7	1.5	26.6	17.4	1
137	351836.2	386075.3	1.5	27.9	18.1	2
138	351847.4	386039.8	1.5	29.6	18.6	2
139	351887.1	386132	1.5	28.9	19.1	2
140	352014.6	386286.7	1.5	26.9	17.8	1
141	352019.9	386265.4	1.5	27.2	17.9	1
142	352068.2	386298.8	1.5	29.7	19.0	2
143	352103.2	386331.8	1.5	28.3	18.5	2
144	352180.3	386302.1	1.5	25.3	16.9	1
145	352248.1	386343.7	4.5	26.6	17.5	1

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
146	351251.4	388715.8	1.5	21.5	15.6	0
147	351197	384929.3	1.5	40.7	22.6	7
148	351179.9	384927.6	1.5	36.4	21.0	5
149	351161.1	384995.2	1.5	34.7	20.3	4
150	351174.5	384994.4	1.5	37.8	21.5	5
151	351345.9	385011.8	1.5	29.8	18.6	2
152	351201	385164.5	1.5	27.1	17.7	1
153	351255.9	385193.7	1.5	27.4	18.0	1
154	351287.3	385266	1.5	29.0	19.5	3
155	351309.9	385395.1	1.5	28.2	17.5	1
156	351254.5	385434.3	1.5	24.0	16.3	0
157	351407	385350.1	1.5	26.5	17.5	1
158	351392.5	385298.1	1.5	25.9	17.5	1
159	351477.7	385472.8	1.5	27.7	17.9	1
160	351516.5	385287.5	1.5	26.0	18.0	1
161	351507.4	385276.1	1.5	24.9	17.1	1
162	351759.4	385633.4	1.5	27.7	17.5	1
163	350924.5	383249.2	4.5	22.1	15.1	0
164	350918.7	383217.6	4.5	21.9	15.1	0
165	350913.2	383189.4	4.5	21.9	15.1	0
166	350850.4	383217.9	4.5	21.8	15.0	0
167	350887.4	383173	4.5	22.5	15.3	0
168	350827.4	383148.1	4.5	21.5	14.9	0
169	350830.4	383102.6	4.5	21.6	14.9	0
170	350892.6	383087.4	4.5	23.1	15.5	0
171	350905	383061.6	4.5	23.2	15.5	0
172	350848.9	383064.6	4.5	22.0	15.0	0
173	350937.5	383018.5	4.5	22.6	15.3	0
174	350963.3	383000.6	4.5	22.3	15.1	0
175	350814	383013	4.5	21.3	14.8	0
176	350838.6	382993.6	4.5	21.4	14.9	0
177	350791.2	383091.8	1.5	22.5	15.2	0
178	350788.9	383005.9	1.5	22.9	15.3	0
179	350801.9	383203.2	1.5	21.6	14.9	0
180	350924.2	382989.1	4.5	22.1	15.1	0
181	350964	382913.5	1.5	22.9	15.3	0
182	350998	382908.9	4.5	22.3	15.1	0
183	350942.1	382746.6	1.5	22.4	15.4	0
184	351027.8	382765.7	4.5	21.8	15.1	0
185	350998.7	382746	1.5	21.9	15.1	0
186	351095.6	383015.5	1.5	24.7	15.7	0
187	351104.7	383024.3	1.5	24.2	15.5	0
188	351095	382975.4	1.5	25.4	15.8	0
189	351094.4	382947.2	1.5	27.6	16.3	0
190	351050.7	382928.1	4.5	22.6	15.2	0
191	351063.8	382923.2	4.5	22.7	15.2	0
192	351109.9	382957.8	1.5	28.0	16.4	0
193	351097.7	383134.1	1.5	22.6	15.2	0
194	350999.1	383148.7	1.5	22.1	15.1	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
195	350993.7	383229.4	1.5	21.8	15.0	0
196	350983.9	383166.8	1.5	22.2	15.2	0
197	351126.8	383211.4	1.5	21.7	15.0	0
198	351189.9	383113.6	1.5	23.3	15.5	0
199	351198.1	383103	1.5	22.6	15.2	0
200	351367.6	383192.7	1.5	21.5	14.9	0
201	351472.6	383075.1	1.5	24.8	16.1	0
202	351485.1	383068.4	1.5	24.4	16.0	0
203	351444.3	383035.4	1.5	23.5	15.6	0
204	351430.3	383006.7	1.5	24.4	15.6	0
205	351333	382970.1	1.5	23.5	15.3	0
206	351250.2	382968	1.5	25.0	15.6	0
207	351546.8	383009.2	1.5	23.3	15.7	0
208	351617.7	382980.4	1.5	23.7	15.9	0
209	351662.1	382906.1	1.5	22.7	15.1	0
210	351494.7	382866	1.5	23.1	15.0	0
211	351453.2	382922.2	1.5	23.6	15.1	0
212	351796.3	383002.7	1.5	26.9	17.2	1
213	351829.1	383060.2	1.5	23.0	15.3	0
214	351735.3	383026.1	1.5	23.1	15.5	0
215	351870.4	383178	1.5	20.7	14.7	0
216	351850.7	383083.3	1.5	21.7	15.0	0
217	352021.1	383091.2	1.5	21.3	14.8	0
218	352105.5	382988	1.5	21.4	15.0	0
219	352061.1	382929.7	1.5	21.8	15.2	0
220	351939.4	382910.9	1.5	22.7	15.7	0
221	351881.3	382925.9	1.5	24.1	16.2	0
222	351959.4	382884.6	1.5	22.3	15.4	0
223	352060.2	382863.9	4.5	21.6	15.2	0
224	351911.5	382755.5	1.5	22.3	15.4	0
225	351767.9	382748.6	1.5	23.7	16.0	0
226	351661.1	382810.2	1.5	21.5	14.9	0
227	351604.2	382593.2	1.5	21.1	14.9	0
228	351512.7	382664.2	1.5	21.2	14.9	0
229	351173.4	382753.1	1.5	24.3	15.5	0
230	351144.3	382717	1.5	25.8	16.0	0
231	351131.5	382689.1	1.5	24.9	15.8	0
232	351089.9	382667.2	1.5	23.3	15.5	0
233	351008.9	382625.9	4.5	21.4	14.9	0
234	352142	382852.5	1.5	22.1	15.5	0
235	352243.7	382828.2	1.5	21.8	15.4	0
236	351787.9	382659.5	1.5	25.9	17.3	1
237	351796.6	382555.8	1.5	23.8	16.3	0
238	351808.2	382486.8	1.5	25.4	17.3	1
239	351778	382468.9	1.5	25.5	17.3	1
240	352010.6	382334.8	1.5	22.4	15.7	0
241	352020	382305.9	1.5	21.9	15.4	0
242	351906.5	382337.2	1.5	23.5	16.5	1
243	352101.7	382163.9	1.5	22.9	16.2	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
244	352333.8	382063.3	1.5	22.4	15.8	0
245	352256.8	382086.9	1.5	22.3	15.8	0
246	351862.5	382407.3	1.5	23.7	16.4	0
247	351699.3	382437.6	1.5	21.4	15.1	0
248	351741.7	382339.9	1.5	24.4	16.7	1
249	351659.2	382309	1.5	22.8	15.8	0
250	351801.8	382346.6	1.5	23.0	16.1	0
251	351903.2	382108.1	1.5	20.7	14.8	0
252	351722.3	382031	1.5	21.4	15.2	0
253	351736.9	381926.6	1.5	22.3	15.8	0
254	351807.9	381932	1.5	21.5	15.1	0
255	351910.5	381764.5	1.5	20.8	14.7	0
256	351891.7	381643.7	1.5	20.8	14.6	0
257	351905	381595.8	1.5	20.4	14.5	0
258	351648.3	381821.6	1.5	22.0	15.7	0
259	351674.4	381877.4	1.5	21.9	15.5	0
260	351658.6	381908.4	1.5	21.6	15.1	0
261	351542.7	382292	1.5	21.6	15.2	0
262	351366.6	382295	1.5	21.5	15.2	0
263	351522.6	382539.6	1.5	21.9	15.3	0
264	351480.1	382560.2	1.5	22.0	15.3	0
265	351138.9	382524.1	1.5	24.1	15.6	0
266	351102.5	382303.2	1.5	22.4	15.4	0
267	351125.4	382277.7	1.5	21.4	15.1	0
268	351048.8	382272.4	1.5	24.0	16.5	1
269	350628.7	382821.9	1.5	21.1	14.7	0
270	350512.6	382810.8	1.5	23.6	15.4	0
271	350722.3	382898.3	1.5	22.1	15.0	0
272	350730.8	382843.1	1.5	21.5	15.0	0
273	350135.6	382162.1	1.5	20.3	14.5	0
274	350122.8	382109	1.5	21.7	15.0	0
275	350120.1	382026.1	1.5	21.3	14.9	0
276	350139.5	382070.7	1.5	21.0	14.8	0
277	350206.1	381889.2	1.5	20.8	14.6	0
278	350245.1	381649.1	1.5	21.4	14.8	0
279	350277.9	381587.9	1.5	21.2	14.7	0
280	350262.1	381543.9	1.5	21.5	14.8	0
281	350264.2	381406.1	1.5	21.3	14.7	0
282	350315.2	381455	1.5	21.5	14.8	0
283	350396.5	381584.2	1.5	20.6	14.5	0
284	350421.4	381538.7	1.5	20.7	14.5	0
285	350490.6	381849.2	1.5	19.9	14.3	0
286	350624.3	382069.2	1.5	19.7	14.2	0
287	350817	382126.3	1.5	20.2	14.4	0
288	350810.9	382162.7	1.5	21.0	14.7	0
289	350744.8	382231.3	1.5	20.6	14.6	0
290	350827.5	382274.7	1.5	20.0	14.4	0
291	350950.8	382185.1	1.5	21.3	14.9	0
292	351012.7	382209.4	1.5	21.8	15.1	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
293	350839.5	382584.2	1.5	20.6	14.8	0
294	350771.7	382681.3	1.5	21.0	15.0	0
295	350781.7	382649.8	1.5	21.1	15.1	0
296	350806.9	382656.2	1.5	21.2	15.2	0
297	350628.4	382576.6	1.5	20.8	14.9	0
298	350230.3	382122.9	1.5	20.7	14.6	0
299	350301.9	382130.5	1.5	20.0	14.4	0
300	350239.1	382056.2	1.5	21.8	15.0	0
301	350223.6	381971.5	1.5	20.4	14.5	0
302	350476.3	381360	1.5	20.7	14.6	0
303	350479	381101.1	1.5	20.5	14.5	0
304	350503.6	381055.3	1.5	21.2	14.8	0
305	350373.4	381041	1.5	20.9	14.6	0
306	350670	380498.1	1.5	23.2	15.3	0
307	350804.8	380559.1	1.5	22.2	15.2	0
308	350677.3	380774.8	1.5	21.4	14.8	0
309	350860	380527.2	1.5	23.3	15.7	0
310	350851.3	380563.4	1.5	22.7	15.5	0
311	350841.8	380733.9	1.5	23.6	16.0	0
312	350841.5	380659.8	1.5	22.3	15.3	0
313	350895.8	380923.9	1.5	21.1	14.8	0
314	350919.5	380899.3	1.5	21.4	14.9	0
315	351165.9	381332.3	1.5	20.9	14.7	0
316	351362.3	381559.1	1.5	24.0	16.4	0
317	351336.5	381545.1	1.5	22.3	15.5	0
318	351390.3	381511.6	1.5	22.0	15.5	0
319	351274	381753	1.5	21.5	15.1	0
320	351254.5	381707.8	1.5	20.8	14.7	0
321	351041	381965.5	1.5	20.3	14.5	0
322	350898.3	382120.2	1.5	21.4	14.9	0
323	351258.9	382043.7	1.5	20.2	14.5	0
324	351248.9	382032.8	1.5	20.0	14.4	0
325	351414.9	381871.6	1.5	20.2	14.6	0
326	351384.6	381871.3	1.5	20.1	14.5	0
327	351411.3	381595.8	1.5	22.8	15.9	0
328	351496.2	381625.3	1.5	21.5	15.3	0
329	350963.7	382387.3	1.5	21.8	15.7	0
330	350962.9	382368.8	1.5	21.1	15.2	0
331	350903.1	380309.9	1.5	24.9	15.9	0
332	350995.4	380392.5	1.5	24.5	16.2	0
333	352207.5	380552.1	1.5	24.3	16.0	0
334	352266.4	380622.5	1.5	24.3	16.1	0
335	352230	380692.9	1.5	24.0	16.1	0
336	352102.5	380708.7	1.5	22.4	15.3	0
337	351963.5	380828.9	1.5	22.8	15.7	0
338	351710.4	380995.2	1.5	20.8	14.7	0
339	351547.7	381136.6	1.5	22.4	15.7	0
340	352234.8	381389.7	1.5	21.2	14.7	0
341	352191.7	381328.1	1.5	21.2	14.7	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
342	352211.4	381308.1	1.5	21.4	14.7	0
343	352483.3	380894.4	1.5	22.6	15.3	0
344	352581.4	380837.3	1.5	23.3	15.6	0
345	352898.9	381106.8	1.5	23.0	15.6	0
346	352789.7	381334.2	1.5	23.1	16.1	0
347	352680.8	381399.1	1.5	21.7	15.2	0
348	352672.6	381564.3	1.5	22.0	15.4	0
349	352553.6	381617.2	1.5	21.6	15.2	0
350	352327.9	381602.4	1.5	22.0	15.4	0
351	352240.3	381921.1	1.5	22.4	15.6	0
352	352232.7	381855.2	1.5	21.4	15.1	0
353	352649.1	381873.4	1.5	22.6	15.9	0
354	352481.6	381875.9	1.5	21.3	15.1	0
355	352887.8	381551.3	1.5	22.9	16.1	0
356	352912.4	381563.5	1.5	22.9	16.0	0
357	353143.8	381571.6	4.5	24.6	16.5	1
358	353152.3	381500.6	4.5	24.9	16.6	1
359	353113.3	381385.2	4.5	24.3	16.3	0
360	352657.3	380745.9	4.5	25.4	16.6	1
361	352749.2	380712.2	4.5	25.1	16.4	0
362	352730.5	380787	4.5	25.4	16.6	1
363	352837.1	380752.7	4.5	24.9	16.3	0
364	352827.8	380831.9	4.5	25.2	16.5	1
365	352876.4	380853.8	7.5	23.8	15.9	0
366	352929.5	380889	10.5	22.5	15.3	0
367	352958.5	380937.8	10.5	22.4	15.3	0
368	352994.2	381040.7	7.5	23.2	15.7	0
369	353049.5	381138.4	7.5	23.2	15.7	0
370	353025.5	381096.2	7.5	23.2	15.7	0
371	352979	380997.9	7.5	23.3	15.7	0
372	353187.6	381000.6	0	25.3	16.7	1
373	353218.2	381059.2	0	25.0	16.6	1
374	353178.3	380856.3	0	24.1	16.1	0
375	353123.2	380770.6	0	24.8	16.4	0
376	353115.3	380696.3	4.5	25.2	16.6	1
377	353171.8	380651	4.5	24.7	16.3	0
378	352893.8	380755.1	4.5	24.3	16.0	0
379	352972.7	380739.3	4.5	23.8	15.8	0
380	352931.7	380741.2	4.5	23.8	15.8	0
381	353006.4	380711.7	4.5	23.8	15.8	0
382	353046.4	380644	4.5	23.4	15.6	0
383	353105.9	380589.4	7.5	23.0	15.4	0
384	353258.2	380607	1.5	25.3	16.5	0
385	352165.9	380506	1.5	24.1	15.9	0
386	352425	380323	1.5	25.6	16.4	0
387	352586.5	380601.3	1.5	27.0	17.3	1
388	352535.8	380550.6	4.5	27.6	17.6	1
389	352540.7	380493.5	4.5	26.4	16.9	1
390	352663	380336.3	1.5	28.9	17.9	1

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
391	352583.2	380437.1	4.5	26.3	16.8	1
392	352773.1	380204.3	1.5	30.7	18.6	2
393	352899.7	380103.5	1.5	29.2	17.7	1
394	352933.8	380065	1.5	29.8	17.8	1
395	352732.1	380450.6	1.5	25.7	16.8	1
396	352800.4	380351.8	1.5	25.2	16.3	0
397	352915.8	380388	1.5	24.4	16.0	0
398	353081.8	379954.7	1.5	29.6	17.6	1
399	353039.9	379976.6	1.5	29.6	17.6	1
400	353226.8	379833.9	1.5	24.5	16.1	0
401	353274	379819.7	1.5	25.7	16.3	0
402	353376.8	379898.7	1.5	23.2	15.5	0
403	353713.7	380151.2	1.5	26.7	16.5	0
404	353927.9	380036.2	1.5	29.0	17.0	1
405	354070.4	380081.9	1.5	28.4	16.7	1
406	353713.2	379732.1	1.5	30.2	16.3	0
407	353541.1	379702.6	1.5	30.4	16.6	1
408	353497.7	379660.8	1.5	26.7	16.1	0
409	353470.6	379581.3	1.5	23.6	15.7	0
410	353428.2	379187.3	1.5	22.1	17.3	1
411	353672.4	378987.1	1.5	17.7	14.6	0
412	353749.1	379837.7	1.5	34.4	17.1	1
413	354014.6	379821.2	1.5	35.0	17.3	1
414	353983.2	379730.8	1.5	32.6	16.7	1
415	354552.3	379699.1	1.5	32.1	16.5	1
416	354516.9	379578.9	1.5	27.6	16.0	0
417	354685.2	379647.4	1.5	36.9	17.8	1
418	354450.6	379418.6	1.5	19.3	14.5	0
419	353856	380362.9	1.5	28.0	17.6	1
420	353978.5	380367.8	1.5	26.1	16.5	1
421	354423	380201.1	1.5	26.0	16.4	0
422	354501.5	380164.2	1.5	26.1	16.4	0
423	354664.6	380090.7	1.5	26.2	16.4	0
424	354711.5	379931.5	1.5	26.3	15.8	0
425	354973.7	379985.4	1.5	26.9	16.6	1
426	355189.8	380004.8	1.5	26.8	16.5	0
427	355301.7	380098.5	1.5	25.9	16.3	0
428	354867.1	379698.9	1.5	25.3	15.4	0
433	356422.3	380605.1	1.5	37.2	17.5	1
434	356516.4	380693.5	1.5	33.8	16.7	1
435	356373.9	380816.6	1.5	21.2	14.1	0
436	355917.6	380433	1.5	25.0	15.1	0
437	356619.1	380990.9	1.5	24.1	14.7	0
438	354795.8	379705.7	1.5	26.0	15.8	0
439	354860.5	379750.2	1.5	24.3	15.9	0
440	354669.8	379711.6	1.5	27.2	15.8	0
441	352802.7	382648	1.5	21.9	15.3	0
442	352825.2	382662.9	1.5	23.5	16.0	0
443	353185.4	382529.1	1.5	27.0	17.9	1

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
444	353171	382438.8	1.5	28.5	18.6	2
445	353282.5	382483.3	1.5	29.8	19.4	3
446	353277.9	382441.8	1.5	29.4	19.1	2
447	353323.7	382423.6	1.5	25.8	17.3	1
448	353351.5	382451	1.5	26.3	17.7	1
449	353132.5	382428.7	1.5	25.5	17.2	1
450	353147.3	382357.7	1.5	25.0	16.9	1
451	353273.8	382307.5	1.5	26.6	17.7	1
452	353267.1	382175.4	1.5	27.2	18.0	1
453	353143.5	382111.1	1.5	24.7	16.7	1
454	353176	381790.9	1.5	26.0	17.3	1
455	353147.4	381717.3	1.5	25.4	17.1	1
456	353056.7	381716.3	1.5	24.2	16.7	1
457	352938.1	381642.1	1.5	22.8	15.8	0
458	353112.4	381594.2	4.5	23.8	16.2	0
459	353445	381807.1	1.5	25.1	16.7	1
460	353411.7	381868.8	1.5	25.2	16.5	1
461	353429.9	382047.4	1.5	24.8	16.1	0
462	353399	382107.5	1.5	23.9	16.0	0
463	353643.3	382335.3	1.5	23.0	16.0	0
464	353576.9	382320.8	1.5	22.5	15.6	0
465	353656.7	382577.9	1.5	22.6	15.4	0
466	353730.3	382577.1	1.5	22.4	15.3	0
467	353474.9	382709.3	1.5	23.6	16.2	0
468	353597.9	382728.6	1.5	22.8	15.8	0
469	353316.3	382565.4	1.5	27.3	18.2	2
470	353336.7	382620.9	1.5	26.1	17.5	1
471	353202.3	382619.7	1.5	25.7	17.3	1
472	353216.8	382755.7	1.5	24.7	16.8	1
473	353213.1	382829.8	1.5	24.1	16.4	0
474	353110.7	382864.1	1.5	22.6	15.7	0
475	352952.5	382881.1	1.5	21.8	15.3	0
476	352741.3	382933.9	1.5	22.0	15.3	0
477	353754	382966.9	1.5	30.7	19.8	3
478	355620.4	383242	1.5	21.4	15.2	0
479	355701.8	383355.5	1.5	21.4	15.1	0
480	355729.8	383261.2	1.5	20.8	14.8	0
481	355704.6	383174.8	1.5	20.6	14.7	0
482	355801.2	383657.7	1.5	21.1	15.0	0
486	355993.8	383521.1	1.5	21.3	15.1	0
487	356071.6	383616.8	1.5	24.4	16.5	1
488	356197.8	383668.2	1.5	23.5	16.2	0
489	356124.5	383709.7	1.5	24.3	16.5	1
490	356346.5	383683	1.5	21.3	15.1	0
491	356391.2	383747.3	1.5	24.1	16.5	0
492	356610.4	383786	1.5	23.1	15.9	0
493	356457.6	383610.2	1.5	20.5	14.8	0
494	356272.1	383536.4	1.5	21.1	15.1	0
495	356138.8	383276.2	1.5	20.0	14.4	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
496	356161.6	383348.5	1.5	20.3	14.6	0
497	356855.5	383769.8	1.5	23.9	16.4	0
498	357044.4	383951.9	1.5	20.4	14.8	0
499	357114.6	383535.2	1.5	20.2	14.6	0
500	357526.5	382163.6	1.5	23.3	15.8	0
501	353715.2	381843.9	1.5	23.7	16.6	1
502	353722.2	381820.2	1.5	22.9	16.1	0
503	353544.8	380812.9	1.5	23.6	15.9	0
504	353628.7	380963.6	1.5	22.7	15.6	0
505	353474.7	380690.4	1.5	23.8	15.9	0
506	352742.2	382315.3	1.5	22.1	15.6	0
507	352831.1	382324.3	1.5	22.2	15.7	0
508	354256.9	382931.5	1.5	21.3	15.1	0
509	354240	382947.1	1.5	21.3	15.1	0
510	354208.7	382894.1	1.5	21.2	15.1	0
511	354046.4	382901.3	1.5	21.7	15.3	0
512	357825	383040.8	1.5	22.6	15.7	0
513	358141.8	383212.6	1.5	24.7	16.9	1
514	358116.3	383236.3	1.5	22.6	15.8	0
515	357937.2	382871.2	1.5	24.4	16.3	0
516	351921.5	378419.6	1.5	25.5	14.8	0
517	351202.1	377924.1	1.5	35.2	16.8	1
518	351130.6	377997.2	1.5	31.4	16.0	0
519	360033	387963	1.5	65.2	27.4	19
520	360054	388098	1.5	68.6	28.3	22
521	360418	387871	1.5	54.4	25.1	13
522	360425	387868	1.5	57.6	26.0	15
523	360640	387473	1.5	24.0	22.1	7
524	359631.6	388188.2	1.5	30.4	24.4	11
525	360105.2	388139.4	1.5	57.8	25.3	13
526	360372.4	388163.8	1.5	49.4	23.8	10
527	360428.8	388176.7	1.5	50.4	24.0	10
528	360400.8	388151.8	1.5	47.2	23.3	9
529	360035.6	387893.9	1.5	65.2	27.4	19
530	360143.4	387836.3	1.5	62.8	27.5	19
531	360322.4	387853.8	1.5	62.0	27.2	18
532	360752.6	387870.2	1.5	76.8	30.0	28
533	360887.5	387739.6	1.5	33.4	25.7	14
534	360765	387466.3	1.5	26.9	23.3	9
535	360666.4	387426.5	1.5	29.8	24.8	12
536	360504.1	387009.8	1.5	28.9	24.5	11
537	360365.1	386652.2	1.5	28.7	24.4	11
538	360403.7	386527.2	1.5	22.1	21.6	6
539	360479.2	386504.7	1.5	20.6	20.9	5
540	360346.6	386492.7	1.5	25.7	23.2	9
541	360385.7	386244.6	1.5	27.2	24.0	10
542	360415.2	386237.7	1.5	29.8	25.3	13
543	360447.8	386044.1	1.5	29.0	25.1	13
544	360498.8	386047.3	1.5	24.4	22.9	8

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
545	360426.1	386008	1.5	33.2	27.5	19
546	360468.6	385969.2	1.5	22.7	22.0	6
547	360407.6	385974.5	1.5	30.3	25.9	15
548	352027.4	382823	4.5	21.3	15.0	0
550	361781.6	387488.8	1.5	26.4	23.1	8
551	362180	387349	1.5	28.0	24.1	10
552	362160.2	387305	1.5	32.7	26.0	15
553	362267.1	387332.3	1.5	27.1	23.1	8
554	362276	387320.1	1.5	31.4	24.6	11
555	362469.8	387265.4	1.5	28.8	23.5	9
556	362442.4	387307.2	1.5	27.4	23.3	9
557	362618.8	387215.5	1.5	32.6	24.8	12
558	362782.8	387126.3	1.5	30.9	25.2	13
559	362818.1	387215.6	1.5	28.6	24.6	11
560	362563	387265.4	1.5	30.8	24.1	10
561	362699.4	387274.9	1.5	28.7	23.8	10
562	362673.8	387169.3	1.5	26.7	22.9	8
563	362126.9	387229.3	1.5	23.4	22.6	7
564	362126.3	387189.1	1.5	24.2	23.2	8
565	360128.3	385739	1.5	30.0	19.9	3
566	359966.2	385544.8	1.5	26.5	18.0	1
567	359695.8	385235.3	1.5	26.6	18.0	1
568	359568	385024.8	1.5	24.1	16.7	1
569	359238.1	384618.8	1.5	21.8	15.6	0
570	358678	383922.8	1.5	26.4	17.8	1
571	357608.9	382016.3	1.5	23.6	15.9	0
573	359277.3	388068	1.5	29.1	18.4	2
574	359359.9	388193.2	1.5	29.1	18.5	2
575	359423.8	388106	1.5	29.4	18.4	2
576	358419	388102.7	1.5	29.2	18.6	2
577	358384.8	388147.8	1.5	32.1	20.5	4
578	357946.2	388056.4	1.5	27.9	18.0	1
579	357754	388139	1.5	29.0	18.4	2
580	357753.4	388181.8	1.5	32.1	20.0	3
581	357758.4	387995.6	1.5	26.8	17.8	1
582	357886.8	388120	1.5	29.7	19.2	2
583	357868.2	388007.6	1.5	26.3	17.4	1
584	357454.4	387925.1	1.5	29.2	19.0	2
585	355875.6	387432.1	1.5	23.7	16.3	0
586	356011.6	387493.2	1.5	25.6	17.3	1
587	356434.8	387589.2	1.5	28.7	18.8	2
588	356934	387731.6	1.5	28.5	18.7	2
589	355384.8	387205	1.5	23.2	15.9	0
590	355723.7	387374.1	1.5	23.0	15.9	0
591	355699.5	387477.9	1.5	23.4	16.3	0
592	355465.6	387477.7	1.5	21.7	15.5	0
593	353852.7	387906.6	1.5	20.7	15.1	0
594	354184.2	386901	1.5	28.0	17.9	1
595	353422.4	386865	1.5	22.4	15.5	0

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
596	353056	386613.5	1.5	23.1	15.8	0
599	353060.2	386582.8	1.5	22.4	15.5	0
600	357454.5	387894	1.5	25.4	17.2	1
601	357200.9	388312	1.5	44.5	23.3	9
602	356227.8	388537.7	1.5	26.5	17.6	1
603	356315	388542.5	1.5	29.7	19.2	2
604	353057.8	389191.5	1.5	21.2	15.0	0
605	351386.7	389537.5	1.5	23.5	16.0	0
601B	357153.3	388343.7	1.5	30.9	19.3	3
BrianBevanDT	360679	387470	2.5	31.4	19.6	3
V1	351823	386057	2.5	30.0	18.9	2
V10	350693	385351	2.5	24.1	16.7	1
V11	352036.5	386316.2	2.5	26.5	17.6	1
V12	352049.4	386326	2.5	28.5	18.5	2
V13	352044.7	386288.6	2.5	29.9	19.4	3
V16	351137	382679	2.5	25.7	16.0	0
V17	351089.8	383944.1	5.5	21.2	14.9	0
V20	351055	384051.8	5.5	21.8	15.2	0
V21	351069.3	384013.6	5.5	21.6	15.1	0
V22	351058.8	383835.6	2.5	20.9	14.8	0
V23	350956.8	383019	5.5	22.2	15.1	0
V24	350922.7	383056.8	5.5	22.6	15.3	0
V25	350826.1	383018.8	5.5	21.2	14.8	0
V26	350833.9	382982.2	5.5	21.2	14.8	0
V27	350193.4	381357.5	2.5	20.4	14.4	0
V28	350660.6	385221.6	2.5	24.7	16.5	1
V29	350695.9	384933.4	2.5	27.2	17.3	1
V3	351775	386100	2.5	27.5	17.7	1
V30	351326.1	384998.5	2.5	31.1	19.2	2
V31	353186.6	382824.1	2.5	23.4	16.1	0
V32	352850.5	380858.7	5.5	24.1	16.0	0
V33	352563.1	380534.6	5.5	25.7	16.6	1
V34	356146	383640.9	2.5	23.0	15.9	0
V36	352023.1	382867.3	8.5	21.9	15.3	0
V37	352087.9	382889.6	8.5	21.7	15.2	0
V4	351726.8	386126.6	2.5	29.9	18.8	2
V40	360012	387903	2.5	51.6	24.1	10
V41	359481.8	388224.9	2.5	37.6	27.6	19
V42	360044.5	388053.3	2.5	62.5	26.7	17
V43	360058	388028	2.5	50.6	23.9	10
V5	351678	386129	2.5	24.8	16.6	1
V6	351788	386069	2.5	26.1	17.1	1
V7	351800.8	386072.6	2.5	31.0	19.4	3
V9	351779	386090	2.5	30.4	19.1	2
WI0	354614.6	384130.9	1.5	19.4	14.2	0
WI1	353287.8	383665.1	1.5	24.3	16.5	1
WI11	353297.2	383592.7	1.5	25.2	16.9	1
WI2	353227.4	383625.1	1.5	24.3	16.5	0
WI3	353257.2	383645.3	1.5	25.2	16.9	1

Receptor ID	X (m)	Y(m)	Height (m)	NO ₂ Annual Mean (µg/m ³)	PM ₁₀ Annual Mean (µg/m ³)	Number of PM ₁₀ Daily Mean above 50µg/m ³
WI4	353186.2	383601.7	1.5	22.9	15.8	0
WI5	353338.5	383686.1	1.5	23.1	15.9	0
WI6	353043.5	383518.2	1.5	21.5	15.1	0
WI7	353445.5	383736.9	1.5	21.6	15.2	0
WI8	353723	383827.2	1.5	20.4	14.6	0
WI9	352821.1	383425.9	1.5	21.0	14.9	0

Table A 4 – Magnitude and Significance of the change in Predicted Annual Mean NO₂ Concentrations, Do-Minimum to Do-Something (2017)

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
1	-0.6	-2.6%	Low	Not Significant
2	-0.1	-0.7%	Low	Not Significant
3	-0.6	-2.4%	Low	Not Significant
4	-0.2	-1.1%	Low	Not Significant
5	-0.2	-1.1%	Low	Not Significant
6	-0.3	-1.5%	Low	Not Significant
7	-0.5	-2.3%	Low	Not Significant
8	-0.5	-2.1%	Low	Not Significant
9	-0.6	-2.5%	Low	Not Significant
10	-0.2	-1.1%	Low	Not Significant
11	-0.7	-2.6%	Low	Not Significant
12	-0.4	-1.9%	Low	Not Significant
13	-0.5	-2.2%	Low	Not Significant
14	-0.4	-1.6%	Low	Not Significant
15	-0.5	-2.0%	Low	Not Significant
16	-0.3	-1.4%	Low	Not Significant
17	-0.4	-1.7%	Low	Not Significant
18	-0.4	-1.6%	Low	Not Significant
19	-0.2	-1.0%	Low	Not Significant
20	-0.3	-1.2%	Low	Not Significant
21	-0.2	-1.0%	Low	Not Significant
22	-0.3	-1.4%	Low	Not Significant
23	-0.4	-1.8%	Low	Not Significant
24	-0.8	-3.3%	Low	Not Significant
25	-0.5	-2.3%	Low	Not Significant
26	-0.3	-1.5%	Low	Not Significant
27	-0.4	-1.8%	Low	Not Significant
28	-0.3	-1.5%	Low	Not Significant
29	-0.9	-3.4%	Low	Not Significant
30	-0.3	-1.5%	Low	Not Significant
31	-0.4	-1.9%	Low	Not Significant
32	-0.6	-2.7%	Low	Not Significant
33	-1.0	-3.8%	Low	Not Significant
34	-0.4	-1.3%	Low	Not Significant
35	-0.3	-1.1%	Low	Not Significant
36	-0.1	-0.2%	Low	Not Significant
37	-0.1	-0.3%	Low	Not Significant
38	0.4	1.5%	Low	Not Significant
39	1.4	4.7%	Low	Not Significant
40	1.5	5.6%	Low	Not Significant
41	0.6	2.4%	Low	Not Significant
42	-4.0	-14.6%	High	Low Positive
43	-6.5	-23.4%	High	Low Positive
44	-10.2	-31.8%	High	Low Positive

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
45	-11.5	-34.6%	High	Low Positive
46	-5.3	-20.3%	High	Low Positive
47	-9.9	-31.6%	High	Low Positive
48	-9.6	-30.9%	High	Low Positive
49	-8.1	-27.5%	High	Low Positive
50	-5.6	-21.0%	High	Low Positive
51	-4.7	-18.6%	High	Low Positive
52	-4.7	-18.6%	High	Low Positive
53	-4.7	-18.5%	High	Low Positive
54	-5.3	-20.4%	High	Low Positive
55	-4.6	-18.3%	High	Low Positive
56	-4.1	-16.7%	High	Low Positive
57	-4.1	-16.6%	High	Low Positive
58	-3.6	-15.1%	Moderate	Not Significant
59	-8.5	-28.5%	High	Low Positive
60	-9.5	-30.7%	High	Low Positive
61	-6.3	-23.1%	High	Low Positive
62	-4.0	-16.2%	Moderate	Not Significant
63	-3.3	-13.2%	Moderate	Not Significant
64	-9.5	-30.9%	High	Low Positive
65	-0.9	-3.8%	Low	Not Significant
66	-0.6	-2.6%	Low	Not Significant
67	-0.9	-3.4%	Low	Not Significant
68	-0.5	-1.9%	Low	Not Significant
69	-0.5	-2.0%	Low	Not Significant
70	-0.7	-2.8%	Low	Not Significant
71	-0.5	-2.1%	Low	Not Significant
72	-0.1	-0.4%	Low	Not Significant
73	-0.1	-0.5%	Low	Not Significant
74	-0.5	-1.8%	Low	Not Significant
75	-0.5	-2.0%	Low	Not Significant
76	-0.7	-2.7%	Low	Not Significant
77	-0.4	-2.0%	Low	Not Significant
78	-0.4	-2.1%	Low	Not Significant
79	-0.6	-2.5%	Low	Not Significant
80	-0.5	-2.2%	Low	Not Significant
81	-0.4	-1.7%	Low	Not Significant
82	-0.4	-1.7%	Low	Not Significant
83	-0.4	-1.5%	Low	Not Significant
84	-0.3	-1.4%	Low	Not Significant
85	-0.4	-1.7%	Low	Not Significant
86	-0.4	-1.7%	Low	Not Significant
87	-0.4	-1.8%	Low	Not Significant
88	-0.3	-1.3%	Low	Not Significant
89	-0.3	-1.4%	Low	Not Significant
90	-0.4	-1.8%	Low	Not Significant
91	-0.5	-1.9%	Low	Not Significant

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
92	-0.4	-1.3%	Low	Not Significant
93	-0.4	-1.6%	Low	Not Significant
94	-0.5	-1.6%	Low	Not Significant
95	-0.6	-2.1%	Low	Not Significant
96	-0.5	-1.6%	Low	Not Significant
97	-0.3	-1.0%	Low	Not Significant
98	-0.4	-1.8%	Low	Not Significant
99	-0.5	-1.8%	Low	Not Significant
100	-0.6	-2.1%	Low	Not Significant
101	-0.6	-2.6%	Low	Not Significant
102	-0.7	-2.8%	Low	Not Significant
103	-0.6	-2.4%	Low	Not Significant
104	-0.6	-2.4%	Low	Not Significant
105	-0.8	-3.0%	Low	Not Significant
106	0.0	0.1%	Low	Not Significant
107	0.0	0.1%	Low	Not Significant
108	-0.3	-1.4%	Low	Not Significant
109	-0.4	-1.6%	Low	Not Significant
110	0.0	0.0%	Low	Not Significant
111	0.1	0.5%	Low	Not Significant
112	-0.1	-0.5%	Low	Not Significant
113	-0.1	-0.3%	Low	Not Significant
114	0.0	-0.2%	Low	Not Significant
115	-0.1	-0.3%	Low	Not Significant
116	-0.1	-0.6%	Low	Not Significant
117	0.0	-0.2%	Low	Not Significant
118	0.0	-0.1%	Low	Not Significant
119	-0.7	-2.8%	Low	Not Significant
120	-0.7	-2.9%	Low	Not Significant
121	-0.6	-2.5%	Low	Not Significant
122	-0.5	-2.1%	Low	Not Significant
123	-0.3	-1.6%	Low	Not Significant
124	-0.4	-1.9%	Low	Not Significant
125	-0.2	-0.8%	Low	Not Significant
126	-0.3	-1.1%	Low	Not Significant
127	-0.2	-0.9%	Low	Not Significant
128	-0.3	-1.1%	Low	Not Significant
129	-0.1	-0.3%	Low	Not Significant
130	-0.1	-0.4%	Low	Not Significant
131	0.2	0.8%	Low	Not Significant
132	0.0	0.1%	Low	Not Significant
133	0.0	-0.1%	Low	Not Significant
134	0.0	-0.1%	Low	Not Significant
135	0.4	1.2%	Low	Not Significant
136	0.3	1.0%	Low	Not Significant
137	0.1	0.5%	Low	Not Significant
138	0.1	0.3%	Low	Not Significant

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
139	0.6	2.2%	Low	Not Significant
140	0.0	-0.1%	Low	Not Significant
141	0.0	-0.1%	Low	Not Significant
142	0.4	1.4%	Low	Not Significant
143	0.1	0.5%	Low	Not Significant
144	-0.1	-0.2%	Low	Not Significant
145	-0.1	-0.5%	Low	Not Significant
146	-0.2	-1.1%	Low	Not Significant
147	3.8	10.2%	Moderate	Moderate Negative
148	2.8	8.4%	Moderate	Moderate Negative
149	1.6	4.7%	Low	Not Significant
150	1.9	5.2%	Low	Low Negative
151	1.7	6.2%	Low	Not Significant
152	0.7	2.8%	Low	Not Significant
153	0.5	1.9%	Low	Not Significant
154	-0.3	-1.1%	Low	Not Significant
155	-0.1	-0.4%	Low	Not Significant
156	-0.1	-0.3%	Low	Not Significant
157	0.0	0.1%	Low	Not Significant
158	0.0	-0.1%	Low	Not Significant
159	0.4	1.3%	Low	Not Significant
160	0.2	0.7%	Low	Not Significant
161	0.3	1.2%	Low	Not Significant
162	0.7	2.5%	Low	Not Significant
163	-6.3	-22.3%	High	Low Positive
164	-6.3	-22.4%	High	Low Positive
165	-6.4	-22.7%	High	Low Positive
166	-5.8	-21.0%	High	Low Positive
167	-8.3	-27.0%	High	Low Positive
168	-4.7	-17.9%	High	Low Positive
169	-4.8	-18.1%	High	Low Positive
170	-8.8	-27.6%	High	Low Positive
171	-8.5	-26.9%	High	Low Positive
172	-5.8	-20.8%	High	Low Positive
173	-7.5	-24.9%	High	Low Positive
174	-6.7	-23.1%	High	Low Positive
175	-4.0	-15.7%	Moderate	Not Significant
176	-4.9	-18.7%	High	Low Positive
177	-3.2	-12.5%	Moderate	Not Significant
178	-3.5	-13.2%	Moderate	Not Significant
179	-3.4	-13.6%	Moderate	Not Significant
180	-6.9	-23.9%	High	Low Positive
181	-5.9	-20.6%	High	Low Positive
182	-5.8	-20.6%	High	Low Positive
183	-5.8	-20.5%	High	Low Positive
184	-5.6	-20.5%	High	Low Positive
185	-5.8	-21.0%	High	Low Positive

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
186	-4.7	-15.9%	High	Low Positive
187	-4.2	-14.9%	High	Low Positive
188	-5.1	-16.6%	High	Low Positive
189	-5.6	-16.9%	High	Low Positive
190	-5.8	-20.4%	High	Low Positive
191	-5.6	-19.9%	High	Low Positive
192	-5.5	-16.5%	High	Low Positive
193	-3.5	-13.5%	Moderate	Not Significant
194	-4.3	-16.2%	High	Low Positive
195	-4.0	-15.5%	High	Low Positive
196	-4.3	-16.3%	High	Low Positive
197	-3.0	-12.3%	Moderate	Not Significant
198	-3.1	-11.8%	Moderate	Not Significant
199	-3.1	-12.2%	Moderate	Not Significant
200	-2.1	-8.9%	Moderate	Not Significant
201	-1.6	-6.0%	Low	Not Significant
202	-1.7	-6.7%	Low	Not Significant
203	-2.8	-10.5%	Moderate	Not Significant
204	-3.0	-11.1%	Moderate	Not Significant
205	-3.6	-13.3%	Moderate	Not Significant
206	-4.3	-14.7%	High	Low Positive
207	-2.1	-8.2%	Moderate	Not Significant
208	-1.8	-7.2%	Low	Not Significant
209	-2.5	-10.0%	Moderate	Not Significant
210	-3.6	-13.5%	Moderate	Not Significant
211	-3.3	-12.3%	Moderate	Not Significant
212	-1.5	-5.2%	Low	Not Significant
213	-1.7	-7.1%	Low	Not Significant
214	-1.7	-7.0%	Low	Not Significant
215	-1.5	-6.6%	Low	Not Significant
216	-1.7	-7.2%	Low	Not Significant
217	-1.7	-7.2%	Low	Not Significant
218	-2.7	-11.0%	Moderate	Not Significant
219	-3.3	-13.1%	Moderate	Not Significant
220	-3.7	-14.0%	Moderate	Not Significant
221	-2.5	-9.5%	Moderate	Not Significant
222	-3.4	-13.1%	Moderate	Not Significant
223	-2.9	-12.0%	Moderate	Not Significant
224	-3.8	-14.6%	Moderate	Not Significant
225	-4.5	-15.9%	High	Low Positive
226	-3.2	-13.0%	Moderate	Not Significant
227	-4.1	-16.4%	High	Low Positive
228	-5.7	-21.1%	High	Low Positive
229	-6.2	-20.4%	High	Low Positive
230	-7.0	-21.4%	High	Low Positive
231	-6.9	-21.6%	High	Low Positive
232	-8.4	-26.5%	High	Low Positive

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
233	-4.9	-18.7%	High	Low Positive
234	-3.7	-14.4%	Moderate	Not Significant
235	-2.9	-11.7%	Moderate	Not Significant
236	-4.3	-14.3%	High	Low Positive
237	-2.7	-10.3%	Moderate	Not Significant
238	-2.7	-9.7%	Moderate	Not Significant
239	-2.6	-9.2%	Moderate	Not Significant
240	-1.6	-6.5%	Low	Not Significant
241	-1.5	-6.3%	Low	Not Significant
242	-2.3	-8.9%	Moderate	Not Significant
243	-1.8	-7.5%	Low	Not Significant
244	-1.1	-4.6%	Low	Not Significant
245	-1.4	-5.8%	Low	Not Significant
246	-2.3	-8.9%	Moderate	Not Significant
247	-1.8	-7.7%	Low	Not Significant
248	-1.0	-4.0%	Low	Not Significant
249	-1.0	-4.2%	Low	Not Significant
250	-1.3	-5.5%	Low	Not Significant
251	-0.9	-4.1%	Low	Not Significant
252	-0.9	-4.2%	Low	Not Significant
253	-0.8	-3.5%	Low	Not Significant
254	-1.0	-4.3%	Low	Not Significant
255	-0.8	-3.6%	Low	Not Significant
256	-0.7	-3.2%	Low	Not Significant
257	-0.6	-2.7%	Low	Not Significant
258	-0.6	-2.4%	Low	Not Significant
259	-0.7	-3.1%	Low	Not Significant
260	-0.9	-4.0%	Low	Not Significant
261	-1.0	-4.6%	Low	Not Significant
262	-0.8	-3.7%	Low	Not Significant
263	-2.2	-9.2%	Moderate	Not Significant
264	-2.3	-9.4%	Moderate	Not Significant
265	-3.3	-11.9%	Moderate	Not Significant
266	-1.0	-4.2%	Low	Not Significant
267	-0.9	-4.1%	Low	Not Significant
268	-1.5	-5.8%	Low	Not Significant
269	-3.8	-15.3%	Moderate	Not Significant
270	-2.4	-9.3%	Moderate	Not Significant
271	-3.8	-14.5%	Moderate	Not Significant
272	-7.3	-25.4%	High	Low Positive
273	-3.1	-13.4%	Moderate	Not Significant
274	-3.9	-15.2%	Moderate	Not Significant
275	-6.1	-22.3%	High	Low Positive
276	-3.9	-15.7%	Moderate	Not Significant
277	-4.8	-18.8%	High	Low Positive
278	-5.6	-20.7%	High	Low Positive
279	-4.0	-15.8%	Moderate	Not Significant

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
280	-4.8	-18.4%	High	Low Positive
281	-4.2	-16.3%	High	Low Positive
282	-2.9	-12.0%	Moderate	Not Significant
283	-1.9	-8.5%	Low	Not Significant
284	-1.8	-7.9%	Low	Not Significant
285	-1.2	-5.7%	Low	Not Significant
286	-0.9	-4.5%	Low	Not Significant
287	-0.7	-3.5%	Low	Not Significant
288	-0.7	-3.1%	Low	Not Significant
289	-0.6	-2.9%	Low	Not Significant
290	-0.9	-4.1%	Low	Not Significant
291	-1.1	-4.7%	Low	Not Significant
292	-1.1	-5.0%	Low	Not Significant
293	-1.9	-8.3%	Low	Not Significant
294	-2.5	-10.8%	Moderate	Not Significant
295	-2.1	-9.1%	Moderate	Not Significant
296	-2.3	-9.7%	Moderate	Not Significant
297	-1.9	-8.3%	Low	Not Significant
298	-1.9	-8.6%	Low	Not Significant
299	-1.5	-6.9%	Low	Not Significant
300	-2.2	-9.1%	Moderate	Not Significant
301	-3.0	-12.9%	Moderate	Not Significant
302	-1.6	-7.2%	Low	Not Significant
303	-2.1	-9.3%	Moderate	Not Significant
304	-1.9	-8.4%	Low	Not Significant
305	-4.9	-19.0%	High	Low Positive
306	-6.0	-20.5%	High	Low Positive
307	-1.9	-7.9%	Low	Not Significant
308	-1.7	-7.4%	Low	Not Significant
309	-1.7	-6.8%	Low	Not Significant
310	-1.6	-6.6%	Low	Not Significant
311	-1.0	-4.2%	Low	Not Significant
312	-1.3	-5.6%	Low	Not Significant
313	-1.0	-4.4%	Low	Not Significant
314	-0.9	-4.2%	Low	Not Significant
315	-0.7	-3.4%	Low	Not Significant
316	-0.8	-3.3%	Low	Not Significant
317	-0.8	-3.5%	Low	Not Significant
318	-0.7	-3.0%	Low	Not Significant
319	-0.9	-4.2%	Low	Not Significant
320	-0.8	-3.8%	Low	Not Significant
321	-0.9	-4.3%	Low	Not Significant
322	-0.9	-4.1%	Low	Not Significant
323	-0.8	-4.0%	Low	Not Significant
324	-0.8	-3.9%	Low	Not Significant
325	-0.7	-3.3%	Low	Not Significant
326	-0.7	-3.3%	Low	Not Significant

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
327	-0.5	-2.3%	Low	Not Significant
328	-0.5	-2.4%	Low	Not Significant
329	-1.4	-5.9%	Low	Not Significant
330	-1.3	-5.7%	Low	Not Significant
331	-7.6	-23.4%	High	Low Positive
332	-2.5	-9.2%	Moderate	Not Significant
333	1.0	4.1%	Low	Not Significant
334	0.9	3.8%	Low	Not Significant
335	0.3	1.2%	Low	Not Significant
336	-0.2	-1.0%	Low	Not Significant
337	-0.5	-2.3%	Low	Not Significant
338	-0.6	-2.8%	Low	Not Significant
339	-0.7	-3.0%	Low	Not Significant
340	-0.4	-2.0%	Low	Not Significant
341	-0.4	-2.0%	Low	Not Significant
342	-0.4	-2.0%	Low	Not Significant
343	0.2	0.9%	Low	Not Significant
344	0.5	2.4%	Low	Not Significant
345	0.1	0.4%	Low	Not Significant
346	0.0	0.0%	Low	Not Significant
347	-0.2	-1.0%	Low	Not Significant
348	-0.3	-1.4%	Low	Not Significant
349	-0.4	-1.8%	Low	Not Significant
350	-0.5	-2.1%	Low	Not Significant
351	-0.8	-3.4%	Low	Not Significant
352	-0.6	-2.9%	Low	Not Significant
353	-1.1	-4.7%	Low	Not Significant
354	-0.7	-3.1%	Low	Not Significant
355	0.1	0.4%	Low	Not Significant
356	0.1	0.4%	Low	Not Significant
357	1.1	4.8%	Low	Not Significant
358	1.4	6.0%	Low	Not Significant
359	1.0	4.4%	Low	Not Significant
360	1.7	7.3%	Low	Not Significant
361	1.6	6.8%	Low	Not Significant
362	1.7	7.0%	Low	Not Significant
363	1.7	7.2%	Low	Not Significant
364	1.7	7.0%	Low	Not Significant
365	0.8	3.7%	Low	Not Significant
366	0.3	1.2%	Low	Not Significant
367	0.2	1.1%	Low	Not Significant
368	0.1	0.6%	Low	Not Significant
369	0.3	1.1%	Low	Not Significant
370	0.1	0.6%	Low	Not Significant
371	0.2	0.8%	Low	Not Significant
372	2.0	8.4%	Low	Not Significant
373	1.8	7.9%	Low	Not Significant

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
374	0.3	1.3%	Low	Not Significant
375	-0.3	-1.1%	Low	Not Significant
376	-0.8	-3.2%	Low	Not Significant
377	-0.7	-2.7%	Low	Not Significant
378	1.1	4.8%	Low	Not Significant
379	0.2	1.0%	Low	Not Significant
380	0.7	2.9%	Low	Not Significant
381	-0.2	-0.9%	Low	Not Significant
382	-0.3	-1.1%	Low	Not Significant
383	-0.3	-1.1%	Low	Not Significant
384	-0.7	-2.6%	Low	Not Significant
385	0.5	2.3%	Low	Not Significant
386	1.1	4.7%	Low	Not Significant
387	2.3	9.4%	Moderate	Not Significant
388	2.8	11.2%	Moderate	Not Significant
389	1.7	6.7%	Low	Not Significant
390	0.4	1.5%	Low	Not Significant
391	1.0	4.1%	Low	Not Significant
392	-0.2	-0.7%	Low	Not Significant
393	-0.1	-0.4%	Low	Not Significant
394	0.0	-0.1%	Low	Not Significant
395	0.3	1.4%	Low	Not Significant
396	0.1	0.4%	Low	Not Significant
397	0.0	0.1%	Low	Not Significant
398	-0.4	-1.4%	Low	Not Significant
399	-0.3	-1.2%	Low	Not Significant
400	-0.2	-0.9%	Low	Not Significant
401	-0.1	-0.3%	Low	Not Significant
402	0.0	0.0%	Low	Not Significant
403	0.0	0.1%	Low	Not Significant
404	0.0	-0.1%	Low	Not Significant
405	-0.2	-0.7%	Low	Not Significant
406	0.1	0.4%	Low	Not Significant
407	0.2	0.5%	Low	Not Significant
408	0.1	0.5%	Low	Not Significant
409	0.1	0.3%	Low	Not Significant
410	0.0	-0.2%	Low	Not Significant
411	-0.1	-0.4%	Low	Not Significant
412	0.2	0.6%	Low	Not Significant
413	0.2	0.5%	Low	Not Significant
414	0.2	0.5%	Low	Not Significant
415	0.2	0.7%	Low	Not Significant
416	0.2	0.7%	Low	Not Significant
417	0.3	0.9%	Low	Not Significant
418	0.1	0.5%	Low	Not Significant
419	-0.6	-2.1%	Low	Not Significant
420	-0.4	-1.5%	Low	Not Significant

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
421	-0.3	-1.0%	Low	Not Significant
422	-0.3	-1.1%	Low	Not Significant
423	-0.3	-1.0%	Low	Not Significant
424	-0.1	-0.4%	Low	Not Significant
425	-0.2	-0.9%	Low	Not Significant
426	-0.2	-0.7%	Low	Not Significant
427	-0.1	-0.4%	Low	Not Significant
428	0.1	0.6%	Low	Not Significant
433	0.3	0.9%	Low	Not Significant
434	0.4	1.1%	Low	Not Significant
435	0.1	0.4%	Low	Not Significant
436	0.0	0.2%	Low	Not Significant
437	0.1	0.5%	Low	Not Significant
438	0.2	0.7%	Low	Not Significant
439	0.2	0.8%	Low	Not Significant
440	0.2	0.8%	Low	Not Significant
441	-0.9	-4.1%	Low	Not Significant
442	-1.8	-7.1%	Low	Not Significant
443	2.5	10.0%	Moderate	Not Significant
444	1.9	7.3%	Low	Not Significant
445	3.9	15.1%	Moderate	Not Significant
446	3.2	12.1%	Moderate	Not Significant
447	1.8	7.5%	Low	Not Significant
448	1.5	6.2%	Low	Not Significant
449	1.2	4.8%	Low	Not Significant
450	1.5	6.6%	Low	Not Significant
451	2.4	10.0%	Moderate	Not Significant
452	2.7	11.0%	Moderate	Not Significant
453	1.6	7.0%	Low	Not Significant
454	2.0	8.5%	Moderate	Not Significant
455	1.3	5.4%	Low	Not Significant
456	0.0	0.1%	Low	Not Significant
457	0.0	-0.1%	Low	Not Significant
458	0.7	3.1%	Low	Not Significant
459	0.8	3.5%	Low	Not Significant
460	1.0	4.2%	Low	Not Significant
461	0.9	3.8%	Low	Not Significant
462	1.0	4.2%	Low	Not Significant
463	0.3	1.4%	Low	Not Significant
464	0.5	2.1%	Low	Not Significant
465	0.6	2.6%	Low	Not Significant
466	0.5	2.3%	Low	Not Significant
467	1.1	5.0%	Low	Not Significant
468	0.7	3.3%	Low	Not Significant
469	2.9	11.8%	Moderate	Not Significant
470	2.7	11.3%	Moderate	Not Significant
471	2.4	10.5%	Moderate	Not Significant

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
472	1.9	8.3%	Low	Not Significant
473	1.1	4.6%	Low	Not Significant
474	-0.2	-1.0%	Low	Not Significant
475	-0.8	-3.5%	Low	Not Significant
476	-1.9	-8.1%	Low	Not Significant
477	-0.6	-1.8%	Low	Not Significant
478	-0.4	-1.8%	Low	Not Significant
479	-0.5	-2.3%	Low	Not Significant
480	-0.3	-1.6%	Low	Not Significant
481	-0.3	-1.3%	Low	Not Significant
482	-0.6	-2.5%	Low	Not Significant
486	-0.6	-2.8%	Low	Not Significant
487	-1.4	-5.6%	Low	Not Significant
488	-1.2	-4.9%	Low	Not Significant
489	-1.6	-6.0%	Low	Not Significant
490	-0.6	-2.9%	Low	Not Significant
491	-1.3	-5.2%	Low	Not Significant
492	-1.1	-4.4%	Low	Not Significant
493	-0.4	-2.0%	Low	Not Significant
494	-0.4	-2.0%	Low	Not Significant
495	-0.2	-0.9%	Low	Not Significant
496	-0.3	-1.2%	Low	Not Significant
497	-1.3	-5.1%	Low	Not Significant
498	-0.5	-2.6%	Low	Not Significant
499	-0.3	-1.7%	Low	Not Significant
500	-0.3	-1.1%	Low	Not Significant
501	0.5	2.0%	Low	Not Significant
502	0.4	1.9%	Low	Not Significant
503	0.0	0.2%	Low	Not Significant
504	0.2	0.7%	Low	Not Significant
505	-0.1	-0.3%	Low	Not Significant
506	-0.2	-1.1%	Low	Not Significant
507	-0.1	-0.5%	Low	Not Significant
508	0.1	0.7%	Low	Not Significant
509	0.2	0.7%	Low	Not Significant
510	0.1	0.7%	Low	Not Significant
511	0.2	1.0%	Low	Not Significant
512	-1.1	-4.7%	Low	Not Significant
513	-0.3	-1.0%	Low	Not Significant
514	-0.3	-1.4%	Low	Not Significant
515	-1.3	-5.0%	Low	Not Significant
516	-0.3	-1.2%	Low	Not Significant
517	-0.4	-1.0%	Low	Not Significant
518	-0.4	-1.1%	Low	Not Significant
519	2.0	3.2%	Moderate	Moderate Negative
520	2.1	3.2%	Moderate	Moderate Negative
521	1.3	2.4%	Low	Low Negative

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
522	1.4	2.5%	Low	Low Negative
523	0.7	2.9%	Low	Not Significant
524	0.5	1.8%	Low	Not Significant
525	0.6	1.1%	Low	Low Negative
526	0.2	0.4%	Low	Not Significant
527	0.2	0.4%	Low	Not Significant
528	0.2	0.5%	Low	Not Significant
529	2.0	3.2%	Moderate	Moderate Negative
530	1.6	2.6%	Low	Low Negative
531	1.5	2.4%	Low	Low Negative
532	3.1	4.3%	Moderate	Moderate Negative
533	0.8	2.6%	Low	Not Significant
534	0.6	2.3%	Low	Not Significant
535	1.4	5.0%	Low	Not Significant
536	1.4	5.0%	Low	Not Significant
537	1.3	4.8%	Low	Not Significant
538	0.3	1.6%	Low	Not Significant
539	0.2	1.1%	Low	Not Significant
540	0.8	3.3%	Low	Not Significant
541	1.0	4.0%	Low	Not Significant
542	1.3	4.5%	Low	Not Significant
543	1.2	4.4%	Low	Not Significant
544	0.6	2.6%	Low	Not Significant
545	1.6	5.1%	Low	Not Significant
546	0.4	2.0%	Low	Not Significant
547	1.3	4.5%	Low	Not Significant
548	-2.5	-10.5%	Moderate	Not Significant
550	0.5	1.8%	Low	Not Significant
551	1.1	3.9%	Low	Not Significant
552	0.1	0.2%	Low	Not Significant
553	0.5	1.8%	Low	Not Significant
554	-0.2	-0.5%	Low	Not Significant
555	0.0	-0.2%	Low	Not Significant
556	1.0	3.8%	Low	Not Significant
557	-0.4	-1.1%	Low	Not Significant
558	0.5	1.5%	Low	Not Significant
559	1.1	4.1%	Low	Not Significant
560	1.7	5.7%	Low	Not Significant
561	1.5	5.7%	Low	Not Significant
562	0.2	0.7%	Low	Not Significant
563	0.6	2.8%	Low	Not Significant
564	0.7	3.2%	Low	Not Significant
565	1.2	4.2%	Low	Not Significant
566	0.9	3.4%	Low	Not Significant
567	1.0	3.7%	Low	Not Significant
568	0.8	3.2%	Low	Not Significant
569	0.4	2.0%	Low	Not Significant

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
570	0.8	3.2%	Low	Not Significant
571	-0.1	-0.5%	Low	Not Significant
573	0.5	1.7%	Low	Not Significant
574	0.6	2.0%	Low	Not Significant
575	0.4	1.5%	Low	Not Significant
576	0.4	1.5%	Low	Not Significant
577	0.8	2.6%	Low	Not Significant
578	0.2	0.8%	Low	Not Significant
579	-0.4	-1.5%	Low	Not Significant
580	-0.8	-2.4%	Low	Not Significant
581	0.6	2.4%	Low	Not Significant
582	0.2	0.6%	Low	Not Significant
583	0.1	0.5%	Low	Not Significant
584	1.0	3.6%	Low	Not Significant
585	0.4	1.8%	Low	Not Significant
586	0.6	2.3%	Low	Not Significant
587	1.1	3.8%	Low	Not Significant
588	1.0	3.7%	Low	Not Significant
589	0.5	2.0%	Low	Not Significant
590	0.4	1.9%	Low	Not Significant
591	0.3	1.3%	Low	Not Significant
592	0.1	0.4%	Low	Not Significant
593	0.0	-0.2%	Low	Not Significant
594	0.9	3.2%	Low	Not Significant
595	0.3	1.3%	Low	Not Significant
596	0.1	0.5%	Low	Not Significant
599	0.1	0.4%	Low	Not Significant
600	0.6	2.5%	Low	Not Significant
601	-1.9	-4.2%	Low	Low Positive
602	-0.4	-1.6%	Low	Not Significant
603	-0.6	-1.9%	Low	Not Significant
604	-0.6	-3.0%	Low	Not Significant
605	-1.1	-4.6%	Low	Not Significant
601B	-0.7	-2.2%	Low	Not Significant
BrianBevanDT	1.6	5.3%	Low	Not Significant
V1	0.2	0.8%	Low	Not Significant
V10	-0.6	-2.6%	Low	Not Significant
V11	0.2	0.8%	Low	Not Significant
V12	0.5	1.9%	Low	Not Significant
V13	0.2	0.6%	Low	Not Significant
V16	-6.3	-19.7%	High	Low Positive
V17	-7.1	-25.0%	High	Low Positive
V20	-12.2	-35.8%	High	Low Positive
V21	-9.6	-30.8%	High	Low Positive
V22	-5.6	-21.2%	High	Low Positive
V23	-6.7	-23.2%	High	Low Positive
V24	-7.8	-25.6%	High	Low Positive

Receptor ID	DS-DM NO ₂ Annual Mean (µg/m ³)	DS-DM NO ₂ Annual Mean (%)	DS-DM NO ₂ Annual Mean - Magnitude	DS-DM NO ₂ Annual Mean - Significance
V25	-4.3	-17.0%	High	Low Positive
V26	-4.7	-18.3%	High	Low Positive
V27	-3.8	-15.6%	Moderate	Not Significant
V28	-0.7	-2.9%	Low	Not Significant
V29	-9.6	-26.2%	High	Moderate Positive
V3	0.3	1.0%	Low	Not Significant
V30	1.9	6.6%	Low	Not Significant
V31	0.7	3.1%	Low	Not Significant
V32	1.1	4.7%	Low	Not Significant
V33	1.5	6.4%	Low	Not Significant
V34	-1.0	-4.1%	Low	Not Significant
V36	-3.5	-13.7%	Moderate	Not Significant
V37	-3.2	-12.9%	Moderate	Not Significant
V4	0.4	1.2%	Low	Not Significant
V40	1.3	2.6%	Low	Low Negative
V41	1.1	3.0%	Low	Low Negative
V42	1.9	3.1%	Low	Low Negative
V43	1.2	2.4%	Low	Low Negative
V5	0.2	0.8%	Low	Not Significant
V6	0.2	0.9%	Low	Not Significant
V7	0.3	1.1%	Low	Not Significant
V9	0.4	1.2%	Low	Not Significant
WI0	0.0	-0.1%	Low	Not Significant
WI1	4.1	20.2%	High	Low Negative
WI11	4.8	23.5%	High	Low Negative
WI2	3.9	19.3%	Moderate	Not Significant
WI3	4.9	24.1%	High	Low Negative
WI4	2.4	12.0%	Moderate	Not Significant
WI5	2.9	14.3%	Moderate	Not Significant
WI6	0.8	3.7%	Low	Not Significant
WI7	1.5	7.5%	Low	Not Significant
WI8	0.5	2.5%	Low	Not Significant
WI9	-0.1	-0.6%	Low	Not Significant

Table A 5 – Magnitude and Significance of the change in Predicted Annual Mean PM₁₀ Concentrations, Do-Minimum to Do-Something (2017)

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
1	-0.3	-1.8%	Low	Not Significant
2	-0.1	-0.5%	Low	Not Significant
3	-0.3	-1.6%	Low	Not Significant
4	-0.1	-0.7%	Low	Not Significant
5	-0.1	-0.7%	Low	Not Significant
6	-0.2	-1.0%	Low	Not Significant
7	-0.3	-1.8%	Low	Not Significant
8	-0.3	-1.7%	Low	Not Significant
9	-0.4	-2.0%	Low	Not Significant
10	-0.1	-0.8%	Low	Not Significant
11	-0.3	-2.0%	Low	Not Significant
12	-0.2	-1.6%	Low	Not Significant
13	-0.3	-1.9%	Low	Not Significant
14	-0.2	-1.4%	Low	Not Significant
15	-0.3	-1.8%	Low	Not Significant
16	-0.2	-1.3%	Low	Not Significant
17	-0.3	-1.8%	Low	Not Significant
18	-0.4	-2.0%	Low	Not Significant
19	-0.2	-1.1%	Low	Not Significant
20	-0.2	-1.2%	Low	Not Significant
21	-0.1	-0.7%	Low	Not Significant
22	-0.2	-1.0%	Low	Not Significant
23	-0.2	-1.2%	Low	Not Significant
24	-0.4	-2.4%	Low	Not Significant
25	-0.3	-1.6%	Low	Not Significant
26	-0.2	-1.5%	Low	Not Significant
27	-0.2	-1.3%	Low	Not Significant
28	-0.2	-1.1%	Low	Not Significant
29	-0.4	-2.5%	Low	Not Significant
30	-0.2	-1.1%	Low	Not Significant
31	-0.2	-1.5%	Low	Not Significant
32	-0.3	-1.8%	Low	Not Significant
33	-0.4	-2.6%	Low	Not Significant
34	-0.2	-1.1%	Low	Not Significant
35	-0.1	-0.8%	Low	Not Significant
36	0.0	-0.1%	Low	Not Significant
37	0.0	-0.2%	Low	Not Significant
38	0.3	1.4%	Low	Not Significant
39	0.3	1.9%	Low	Not Significant
40	0.5	2.8%	Low	Not Significant
41	0.0	0.0%	Low	Not Significant
42	-2.0	-11.3%	Moderate	Not Significant
43	-3.0	-16.6%	Moderate	Not Significant
44	-4.6	-23.1%	High	Low Positive
45	-4.5	-23.0%	High	Low Positive
46	-2.7	-15.5%	Moderate	Not Significant
47	-4.0	-21.0%	High	Low Positive

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
48	-4.5	-22.9%	High	Low Positive
49	-4.1	-21.3%	High	Low Positive
50	-2.8	-16.1%	Moderate	Not Significant
51	-2.5	-14.4%	Moderate	Not Significant
52	-2.5	-14.4%	Moderate	Not Significant
53	-2.5	-14.4%	Moderate	Not Significant
54	-2.7	-15.5%	Moderate	Not Significant
55	-2.3	-13.7%	Moderate	Not Significant
56	-2.1	-12.7%	Moderate	Not Significant
57	-2.1	-12.8%	Moderate	Not Significant
58	-1.9	-11.4%	Low	Not Significant
59	-4.1	-21.5%	High	Low Positive
60	-4.3	-22.2%	High	Low Positive
61	-2.8	-16.0%	Moderate	Not Significant
62	-2.1	-12.4%	Moderate	Not Significant
63	-1.9	-11.3%	Low	Not Significant
64	-4.2	-21.9%	High	Low Positive
65	-0.6	-3.4%	Low	Not Significant
66	-0.4	-2.3%	Low	Not Significant
67	-0.6	-3.6%	Low	Not Significant
68	-0.3	-1.8%	Low	Not Significant
69	-0.3	-1.8%	Low	Not Significant
70	-0.5	-2.8%	Low	Not Significant
71	-0.3	-2.0%	Low	Not Significant
72	0.0	-0.2%	Low	Not Significant
73	0.0	-0.3%	Low	Not Significant
74	-0.2	-1.3%	Low	Not Significant
75	-0.2	-1.5%	Low	Not Significant
76	-0.7	-3.5%	Low	Not Significant
77	-0.3	-1.7%	Low	Not Significant
78	-0.3	-1.7%	Low	Not Significant
79	-0.4	-2.3%	Low	Not Significant
80	-0.3	-2.0%	Low	Not Significant
81	-0.2	-1.5%	Low	Not Significant
82	-0.2	-1.5%	Low	Not Significant
83	-0.1	-0.8%	Low	Not Significant
84	-0.1	-0.4%	Low	Not Significant
85	-0.2	-1.0%	Low	Not Significant
86	-0.2	-1.0%	Low	Not Significant
87	-0.2	-1.0%	Low	Not Significant
88	-0.1	-0.3%	Low	Not Significant
89	-0.1	-0.7%	Low	Not Significant
90	-0.1	-0.9%	Low	Not Significant
91	-0.1	-0.8%	Low	Not Significant
92	-0.1	-0.8%	Low	Not Significant
93	-0.1	-0.8%	Low	Not Significant
94	-0.1	-0.7%	Low	Not Significant
95	-0.2	-1.2%	Low	Not Significant
96	-0.1	-0.6%	Low	Not Significant
97	-0.1	-0.5%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
98	-0.2	-1.3%	Low	Not Significant
99	-0.2	-1.2%	Low	Not Significant
100	-0.2	-1.2%	Low	Not Significant
101	-0.4	-2.2%	Low	Not Significant
102	-0.4	-2.5%	Low	Not Significant
103	-0.6	-3.3%	Low	Not Significant
104	-0.5	-3.1%	Low	Not Significant
105	-0.7	-3.8%	Low	Not Significant
106	-0.1	-0.3%	Low	Not Significant
107	-0.1	-0.4%	Low	Not Significant
108	-0.3	-1.6%	Low	Not Significant
109	-0.3	-1.8%	Low	Not Significant
110	-0.1	-0.6%	Low	Not Significant
111	0.0	-0.1%	Low	Not Significant
112	-0.1	-0.8%	Low	Not Significant
113	-0.1	-0.7%	Low	Not Significant
114	0.0	-0.2%	Low	Not Significant
115	0.0	-0.2%	Low	Not Significant
116	-0.1	-0.5%	Low	Not Significant
117	0.0	0.0%	Low	Not Significant
118	0.0	0.0%	Low	Not Significant
119	-0.5	-3.1%	Low	Not Significant
120	-0.6	-3.2%	Low	Not Significant
121	-0.5	-2.7%	Low	Not Significant
122	-0.4	-2.3%	Low	Not Significant
123	-0.3	-1.6%	Low	Not Significant
124	-0.3	-2.0%	Low	Not Significant
125	0.0	0.0%	Low	Not Significant
126	-0.1	-0.6%	Low	Not Significant
127	-0.1	-0.7%	Low	Not Significant
128	-0.2	-0.9%	Low	Not Significant
129	0.0	-0.1%	Low	Not Significant
130	0.0	-0.1%	Low	Not Significant
131	0.1	0.7%	Low	Not Significant
132	0.0	0.0%	Low	Not Significant
133	0.0	-0.2%	Low	Not Significant
134	0.0	-0.2%	Low	Not Significant
135	0.3	1.5%	Low	Not Significant
136	0.2	1.0%	Low	Not Significant
137	0.1	0.7%	Low	Not Significant
138	0.2	1.0%	Low	Not Significant
139	0.3	1.5%	Low	Not Significant
140	0.0	0.1%	Low	Not Significant
141	0.0	0.1%	Low	Not Significant
142	0.1	0.4%	Low	Not Significant
143	0.1	0.3%	Low	Not Significant
144	0.0	-0.2%	Low	Not Significant
145	-0.1	-0.4%	Low	Not Significant
146	-0.2	-1.1%	Low	Not Significant
147	1.5	7.4%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
148	1.1	5.4%	Low	Not Significant
149	0.7	3.5%	Low	Not Significant
150	1.0	4.6%	Low	Not Significant
151	0.6	3.1%	Low	Not Significant
152	0.4	2.4%	Low	Not Significant
153	0.3	1.5%	Low	Not Significant
154	-0.2	-1.2%	Low	Not Significant
155	-0.1	-0.8%	Low	Not Significant
156	-0.1	-0.8%	Low	Not Significant
157	0.0	0.1%	Low	Not Significant
158	0.0	0.0%	Low	Not Significant
159	0.2	0.9%	Low	Not Significant
160	0.0	-0.1%	Low	Not Significant
161	0.0	0.2%	Low	Not Significant
162	0.4	2.6%	Low	Not Significant
163	-3.4	-18.2%	Moderate	Not Significant
164	-3.3	-18.2%	Moderate	Not Significant
165	-3.4	-18.4%	Moderate	Not Significant
166	-3.1	-17.1%	Moderate	Not Significant
167	-4.4	-22.5%	High	Low Positive
168	-2.5	-14.4%	Moderate	Not Significant
169	-2.5	-14.5%	Moderate	Not Significant
170	-4.8	-23.6%	High	Low Positive
171	-4.6	-22.9%	High	Low Positive
172	-3.0	-16.7%	Moderate	Not Significant
173	-4.0	-20.9%	High	Low Positive
174	-3.6	-19.1%	Moderate	Not Significant
175	-2.1	-12.2%	Moderate	Not Significant
176	-2.6	-14.8%	Moderate	Not Significant
177	-1.7	-10.3%	Low	Not Significant
178	-1.8	-10.7%	Low	Not Significant
179	-1.9	-11.1%	Low	Not Significant
180	-3.7	-19.6%	Moderate	Not Significant
181	-3.1	-16.9%	Moderate	Not Significant
182	-3.1	-16.8%	Moderate	Not Significant
183	-3.1	-16.6%	Moderate	Not Significant
184	-2.9	-16.3%	Moderate	Not Significant
185	-3.0	-16.7%	Moderate	Not Significant
186	-2.4	-13.1%	Moderate	Not Significant
187	-2.2	-12.4%	Moderate	Not Significant
188	-2.6	-14.1%	Moderate	Not Significant
189	-2.9	-15.1%	Moderate	Not Significant
190	-3.1	-16.9%	Moderate	Not Significant
191	-3.0	-16.5%	Moderate	Not Significant
192	-2.8	-14.7%	Moderate	Not Significant
193	-1.9	-10.9%	Low	Not Significant
194	-2.2	-12.9%	Moderate	Not Significant
195	-2.1	-12.5%	Moderate	Not Significant
196	-2.3	-13.1%	Moderate	Not Significant
197	-1.6	-9.9%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
198	-1.7	-9.7%	Low	Not Significant
199	-1.6	-9.8%	Low	Not Significant
200	-1.1	-7.1%	Low	Not Significant
201	-1.0	-5.8%	Low	Not Significant
202	-1.1	-6.2%	Low	Not Significant
203	-1.4	-8.3%	Low	Not Significant
204	-1.5	-8.9%	Low	Not Significant
205	-1.9	-10.8%	Low	Not Significant
206	-2.2	-12.4%	Moderate	Not Significant
207	-1.2	-6.9%	Low	Not Significant
208	-1.1	-6.3%	Low	Not Significant
209	-1.3	-7.7%	Low	Not Significant
210	-1.8	-10.8%	Low	Not Significant
211	-1.6	-9.8%	Low	Not Significant
212	-0.9	-4.9%	Low	Not Significant
213	-0.9	-5.7%	Low	Not Significant
214	-0.9	-5.7%	Low	Not Significant
215	-0.8	-5.0%	Low	Not Significant
216	-0.9	-5.6%	Low	Not Significant
217	-0.9	-5.7%	Low	Not Significant
218	-1.5	-9.0%	Low	Not Significant
219	-1.8	-10.7%	Low	Not Significant
220	-2.1	-11.7%	Moderate	Not Significant
221	-1.4	-7.8%	Low	Not Significant
222	-1.9	-10.7%	Low	Not Significant
223	-1.6	-9.7%	Low	Not Significant
224	-2.0	-11.6%	Moderate	Not Significant
225	-2.3	-12.4%	Moderate	Not Significant
226	-1.7	-10.0%	Low	Not Significant
227	-2.1	-12.2%	Moderate	Not Significant
228	-3.1	-17.0%	Moderate	Not Significant
229	-3.3	-17.4%	Moderate	Not Significant
230	-3.6	-18.2%	Moderate	Not Significant
231	-3.4	-17.8%	Moderate	Not Significant
232	-4.1	-21.1%	High	Low Positive
233	-2.5	-14.5%	Moderate	Not Significant
234	-2.1	-12.0%	Moderate	Not Significant
235	-1.7	-9.8%	Low	Not Significant
236	-2.0	-10.5%	Moderate	Not Significant
237	-1.2	-6.7%	Low	Not Significant
238	-1.0	-5.2%	Low	Not Significant
239	-1.1	-6.2%	Low	Not Significant
240	-0.8	-4.7%	Low	Not Significant
241	-0.7	-4.2%	Low	Not Significant
242	-0.7	-4.3%	Low	Not Significant
243	-0.7	-4.0%	Low	Not Significant
244	-0.4	-2.7%	Low	Not Significant
245	-0.5	-3.2%	Low	Not Significant
246	-0.9	-5.1%	Low	Not Significant
247	-0.9	-5.7%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
248	-0.4	-2.6%	Low	Not Significant
249	-0.5	-2.9%	Low	Not Significant
250	-0.6	-3.7%	Low	Not Significant
251	-0.4	-3.0%	Low	Not Significant
252	-0.5	-3.0%	Low	Not Significant
253	-0.3	-2.1%	Low	Not Significant
254	-0.5	-3.1%	Low	Not Significant
255	-0.4	-2.3%	Low	Not Significant
256	-0.3	-1.8%	Low	Not Significant
257	-0.3	-1.8%	Low	Not Significant
258	-0.3	-1.6%	Low	Not Significant
259	-0.3	-1.9%	Low	Not Significant
260	-0.4	-2.3%	Low	Not Significant
261	-0.5	-3.3%	Low	Not Significant
262	-0.4	-2.9%	Low	Not Significant
263	-1.2	-7.1%	Low	Not Significant
264	-1.2	-7.4%	Low	Not Significant
265	-1.7	-9.7%	Low	Not Significant
266	-0.6	-3.7%	Low	Not Significant
267	-0.5	-3.4%	Low	Not Significant
268	-1.0	-5.8%	Low	Not Significant
269	-2.0	-11.8%	Low	Not Significant
270	-1.3	-7.7%	Low	Not Significant
271	-1.9	-11.5%	Low	Not Significant
272	-3.8	-20.1%	Moderate	Not Significant
273	-1.6	-9.7%	Low	Not Significant
274	-1.9	-11.3%	Low	Not Significant
275	-3.1	-17.1%	Moderate	Not Significant
276	-1.9	-11.6%	Low	Not Significant
277	-2.4	-14.3%	Moderate	Not Significant
278	-2.9	-16.2%	Moderate	Not Significant
279	-2.0	-12.1%	Moderate	Not Significant
280	-2.5	-14.3%	Moderate	Not Significant
281	-2.1	-12.5%	Moderate	Not Significant
282	-1.5	-9.2%	Low	Not Significant
283	-1.0	-6.3%	Low	Not Significant
284	-0.9	-5.8%	Low	Not Significant
285	-0.6	-4.1%	Low	Not Significant
286	-0.5	-3.2%	Low	Not Significant
287	-0.4	-2.7%	Low	Not Significant
288	-0.4	-2.5%	Low	Not Significant
289	-0.3	-2.1%	Low	Not Significant
290	-0.5	-3.1%	Low	Not Significant
291	-0.7	-4.3%	Low	Not Significant
292	-0.7	-4.7%	Low	Not Significant
293	-1.0	-6.4%	Low	Not Significant
294	-1.3	-8.0%	Low	Not Significant
295	-1.1	-6.7%	Low	Not Significant
296	-1.2	-7.3%	Low	Not Significant
297	-1.0	-6.0%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
298	-1.0	-6.1%	Low	Not Significant
299	-0.7	-4.8%	Low	Not Significant
300	-1.1	-6.7%	Low	Not Significant
301	-1.5	-9.5%	Low	Not Significant
302	-0.8	-5.3%	Low	Not Significant
303	-1.0	-6.7%	Low	Not Significant
304	-0.9	-6.0%	Low	Not Significant
305	-2.5	-14.5%	Moderate	Not Significant
306	-3.1	-16.9%	Moderate	Not Significant
307	-0.9	-5.7%	Low	Not Significant
308	-0.8	-5.4%	Low	Not Significant
309	-0.8	-4.8%	Low	Not Significant
310	-0.8	-4.6%	Low	Not Significant
311	-0.4	-2.6%	Low	Not Significant
312	-0.6	-3.8%	Low	Not Significant
313	-0.5	-3.1%	Low	Not Significant
314	-0.5	-3.0%	Low	Not Significant
315	-0.4	-2.6%	Low	Not Significant
316	-0.5	-3.0%	Low	Not Significant
317	-0.5	-3.0%	Low	Not Significant
318	-0.4	-2.5%	Low	Not Significant
319	-0.6	-3.8%	Low	Not Significant
320	-0.5	-3.1%	Low	Not Significant
321	-0.5	-3.6%	Low	Not Significant
322	-0.6	-3.8%	Low	Not Significant
323	-0.5	-3.1%	Low	Not Significant
324	-0.4	-3.0%	Low	Not Significant
325	-0.4	-2.5%	Low	Not Significant
326	-0.4	-2.5%	Low	Not Significant
327	-0.3	-1.7%	Low	Not Significant
328	-0.3	-1.7%	Low	Not Significant
329	-0.8	-5.0%	Low	Not Significant
330	-0.7	-4.7%	Low	Not Significant
331	-4.0	-20.3%	High	Low Positive
332	-1.2	-6.8%	Low	Not Significant
333	0.3	2.1%	Low	Not Significant
334	0.3	2.1%	Low	Not Significant
335	0.1	0.3%	Low	Not Significant
336	-0.2	-1.1%	Low	Not Significant
337	-0.3	-2.1%	Low	Not Significant
338	-0.3	-2.2%	Low	Not Significant
339	-0.4	-2.5%	Low	Not Significant
340	-0.2	-1.2%	Low	Not Significant
341	-0.2	-1.2%	Low	Not Significant
342	-0.2	-1.2%	Low	Not Significant
343	0.1	0.4%	Low	Not Significant
344	0.2	1.3%	Low	Not Significant
345	0.0	0.3%	Low	Not Significant
346	0.1	0.5%	Low	Not Significant
347	-0.1	-0.4%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
348	-0.1	-0.4%	Low	Not Significant
349	-0.1	-0.8%	Low	Not Significant
350	-0.2	-1.2%	Low	Not Significant
351	-0.4	-2.7%	Low	Not Significant
352	-0.3	-2.2%	Low	Not Significant
353	-0.4	-2.2%	Low	Not Significant
354	-0.3	-1.9%	Low	Not Significant
355	0.1	0.6%	Low	Not Significant
356	0.1	0.6%	Low	Not Significant
357	0.6	3.5%	Low	Not Significant
358	0.7	4.3%	Low	Not Significant
359	0.5	3.3%	Low	Not Significant
360	0.7	4.7%	Low	Not Significant
361	0.7	4.4%	Low	Not Significant
362	0.7	4.7%	Low	Not Significant
363	0.7	4.7%	Low	Not Significant
364	0.7	4.7%	Low	Not Significant
365	0.4	2.3%	Low	Not Significant
366	0.1	0.7%	Low	Not Significant
367	0.1	0.6%	Low	Not Significant
368	0.1	0.5%	Low	Not Significant
369	0.1	0.9%	Low	Not Significant
370	0.1	0.5%	Low	Not Significant
371	0.1	0.6%	Low	Not Significant
372	1.0	6.1%	Low	Not Significant
373	0.9	5.7%	Low	Not Significant
374	0.2	1.0%	Low	Not Significant
375	-0.1	-0.6%	Low	Not Significant
376	-0.3	-2.0%	Low	Not Significant
377	-0.3	-1.9%	Low	Not Significant
378	0.5	3.1%	Low	Not Significant
379	0.1	0.5%	Low	Not Significant
380	0.3	1.8%	Low	Not Significant
381	-0.1	-0.6%	Low	Not Significant
382	-0.1	-0.8%	Low	Not Significant
383	-0.1	-0.8%	Low	Not Significant
384	-0.3	-2.1%	Low	Not Significant
385	0.1	0.8%	Low	Not Significant
386	0.3	2.2%	Low	Not Significant
387	1.0	6.3%	Low	Not Significant
388	1.3	7.7%	Low	Not Significant
389	0.7	4.4%	Low	Not Significant
390	0.1	0.4%	Low	Not Significant
391	0.4	2.4%	Low	Not Significant
392	-0.3	-1.5%	Low	Not Significant
393	-0.2	-1.4%	Low	Not Significant
394	-0.2	-1.4%	Low	Not Significant
395	0.1	0.5%	Low	Not Significant
396	0.0	-0.2%	Low	Not Significant
397	0.0	-0.2%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
398	-0.2	-1.3%	Low	Not Significant
399	-0.3	-1.5%	Low	Not Significant
400	-0.1	-0.9%	Low	Not Significant
401	-0.1	-0.5%	Low	Not Significant
402	0.0	-0.3%	Low	Not Significant
403	0.0	0.0%	Low	Not Significant
404	0.0	-0.2%	Low	Not Significant
405	-0.1	-0.6%	Low	Not Significant
406	0.0	-0.2%	Low	Not Significant
407	0.0	-0.3%	Low	Not Significant
408	-0.1	-0.4%	Low	Not Significant
409	-0.1	-0.7%	Low	Not Significant
410	-0.2	-1.0%	Low	Not Significant
411	-0.1	-0.4%	Low	Not Significant
412	0.0	-0.1%	Low	Not Significant
413	0.0	-0.1%	Low	Not Significant
414	0.0	-0.2%	Low	Not Significant
415	0.0	0.1%	Low	Not Significant
416	0.0	0.1%	Low	Not Significant
417	0.0	0.3%	Low	Not Significant
418	0.0	0.0%	Low	Not Significant
419	-0.3	-1.7%	Low	Not Significant
420	-0.2	-1.2%	Low	Not Significant
421	-0.1	-0.9%	Low	Not Significant
422	-0.1	-0.9%	Low	Not Significant
423	-0.1	-0.8%	Low	Not Significant
424	-0.1	-0.5%	Low	Not Significant
425	-0.1	-0.8%	Low	Not Significant
426	-0.1	-0.7%	Low	Not Significant
427	-0.1	-0.4%	Low	Not Significant
428	0.0	0.0%	Low	Not Significant
433	0.1	0.3%	Low	Not Significant
434	0.0	0.3%	Low	Not Significant
435	0.0	0.1%	Low	Not Significant
436	0.0	0.0%	Low	Not Significant
437	0.0	0.1%	Low	Not Significant
438	0.0	0.1%	Low	Not Significant
439	0.0	0.2%	Low	Not Significant
440	0.0	0.1%	Low	Not Significant
441	-0.6	-3.7%	Low	Not Significant
442	-1.1	-6.7%	Low	Not Significant
443	1.0	6.2%	Low	Not Significant
444	0.7	4.1%	Low	Not Significant
445	1.6	9.3%	Low	Not Significant
446	1.3	7.2%	Low	Not Significant
447	0.7	4.1%	Low	Not Significant
448	0.5	2.9%	Low	Not Significant
449	0.4	2.6%	Low	Not Significant
450	0.6	4.0%	Low	Not Significant
451	1.1	6.4%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
452	1.2	7.0%	Low	Not Significant
453	0.7	4.5%	Low	Not Significant
454	1.0	5.9%	Low	Not Significant
455	0.7	4.2%	Low	Not Significant
456	0.2	1.1%	Low	Not Significant
457	0.0	0.3%	Low	Not Significant
458	0.4	2.4%	Low	Not Significant
459	0.4	2.2%	Low	Not Significant
460	0.4	2.7%	Low	Not Significant
461	0.4	2.2%	Low	Not Significant
462	0.4	2.5%	Low	Not Significant
463	0.1	0.4%	Low	Not Significant
464	0.1	1.0%	Low	Not Significant
465	0.2	1.5%	Low	Not Significant
466	0.2	1.3%	Low	Not Significant
467	0.4	2.9%	Low	Not Significant
468	0.3	2.0%	Low	Not Significant
469	1.2	7.2%	Low	Not Significant
470	1.1	6.6%	Low	Not Significant
471	1.1	6.6%	Low	Not Significant
472	0.8	5.0%	Low	Not Significant
473	0.4	2.5%	Low	Not Significant
474	-0.2	-1.4%	Low	Not Significant
475	-0.5	-3.1%	Low	Not Significant
476	-1.1	-6.6%	Low	Not Significant
477	-0.1	-0.4%	Low	Not Significant
478	-0.2	-1.2%	Low	Not Significant
479	-0.2	-1.4%	Low	Not Significant
480	-0.2	-1.0%	Low	Not Significant
481	-0.1	-0.9%	Low	Not Significant
482	-0.2	-1.5%	Low	Not Significant
486	-0.2	-1.6%	Low	Not Significant
487	-0.6	-3.4%	Low	Not Significant
488	-0.5	-3.0%	Low	Not Significant
489	-0.6	-3.7%	Low	Not Significant
490	-0.3	-1.8%	Low	Not Significant
491	-0.6	-3.4%	Low	Not Significant
492	-0.4	-2.6%	Low	Not Significant
493	-0.2	-1.5%	Low	Not Significant
494	-0.2	-1.4%	Low	Not Significant
495	-0.1	-0.6%	Low	Not Significant
496	-0.1	-0.8%	Low	Not Significant
497	-0.6	-3.3%	Low	Not Significant
498	-0.3	-1.9%	Low	Not Significant
499	-0.2	-1.1%	Low	Not Significant
500	-0.2	-1.2%	Low	Not Significant
501	0.3	1.7%	Low	Not Significant
502	0.2	1.4%	Low	Not Significant
503	0.0	0.2%	Low	Not Significant
504	0.1	0.6%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
505	0.0	-0.2%	Low	Not Significant
506	-0.2	-1.1%	Low	Not Significant
507	-0.1	-0.7%	Low	Not Significant
508	0.1	0.4%	Low	Not Significant
509	0.1	0.5%	Low	Not Significant
510	0.1	0.4%	Low	Not Significant
511	0.1	0.6%	Low	Not Significant
512	-0.4	-2.6%	Low	Not Significant
513	-0.1	-0.8%	Low	Not Significant
514	-0.1	-0.9%	Low	Not Significant
515	-0.5	-2.9%	Low	Not Significant
516	-0.1	-0.8%	Low	Not Significant
517	-0.1	-0.8%	Low	Not Significant
518	-0.1	-0.8%	Low	Not Significant
519	0.3	1.0%	Low	Not Significant
520	0.3	1.0%	Low	Not Significant
521	0.2	0.7%	Low	Not Significant
522	0.2	0.8%	Low	Not Significant
523	0.2	0.9%	Low	Not Significant
524	0.1	0.5%	Low	Not Significant
525	0.1	0.3%	Low	Not Significant
526	0.0	0.1%	Low	Not Significant
527	0.0	0.1%	Low	Not Significant
528	0.0	0.1%	Low	Not Significant
529	0.3	1.0%	Low	Not Significant
530	0.3	0.9%	Low	Not Significant
531	0.2	0.9%	Low	Not Significant
532	0.2	0.8%	Low	Not Significant
533	0.1	0.4%	Low	Not Significant
534	0.1	0.6%	Low	Not Significant
535	0.5	1.9%	Low	Not Significant
536	0.4	1.8%	Low	Not Significant
537	0.4	1.8%	Low	Not Significant
538	0.1	0.5%	Low	Not Significant
539	0.1	0.3%	Low	Not Significant
540	0.3	1.2%	Low	Not Significant
541	0.4	1.5%	Low	Not Significant
542	0.4	1.8%	Low	Not Significant
543	0.4	1.8%	Low	Not Significant
544	0.2	1.1%	Low	Not Significant
545	0.6	2.3%	Low	Not Significant
546	0.2	0.7%	Low	Not Significant
547	0.5	1.9%	Low	Not Significant
548	-1.4	-8.3%	Low	Not Significant
550	0.1	0.4%	Low	Not Significant
551	0.2	0.9%	Low	Not Significant
552	0.1	0.3%	Low	Not Significant
553	0.1	0.3%	Low	Not Significant
554	-0.1	-0.6%	Low	Not Significant
555	-0.1	-0.4%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
556	0.2	0.7%	Low	Not Significant
557	-0.2	-0.8%	Low	Not Significant
558	0.1	0.5%	Low	Not Significant
559	0.2	0.9%	Low	Not Significant
560	0.2	0.9%	Low	Not Significant
561	0.4	1.6%	Low	Not Significant
562	0.1	0.2%	Low	Not Significant
563	0.3	1.3%	Low	Not Significant
564	0.3	1.5%	Low	Not Significant
565	0.5	2.5%	Low	Not Significant
566	0.3	1.9%	Low	Not Significant
567	0.4	2.1%	Low	Not Significant
568	0.3	1.7%	Low	Not Significant
569	0.2	1.2%	Low	Not Significant
570	0.4	2.2%	Low	Not Significant
571	-0.1	-0.7%	Low	Not Significant
573	0.2	0.8%	Low	Not Significant
574	0.1	0.8%	Low	Not Significant
575	0.1	0.8%	Low	Not Significant
576	0.2	0.9%	Low	Not Significant
577	0.2	1.0%	Low	Not Significant
578	0.1	0.4%	Low	Not Significant
579	-0.1	-0.5%	Low	Not Significant
580	-0.2	-0.9%	Low	Not Significant
581	0.1	0.5%	Low	Not Significant
582	0.0	0.1%	Low	Not Significant
583	0.0	0.2%	Low	Not Significant
584	0.2	0.9%	Low	Not Significant
585	0.1	0.3%	Low	Not Significant
586	0.1	0.5%	Low	Not Significant
587	0.2	0.9%	Low	Not Significant
588	0.2	0.9%	Low	Not Significant
589	0.1	0.4%	Low	Not Significant
590	0.1	0.4%	Low	Not Significant
591	0.0	0.1%	Low	Not Significant
592	0.0	0.0%	Low	Not Significant
593	0.0	-0.2%	Low	Not Significant
594	0.1	0.7%	Low	Not Significant
595	0.0	0.1%	Low	Not Significant
596	0.0	0.2%	Low	Not Significant
599	0.0	0.1%	Low	Not Significant
600	0.1	0.7%	Low	Not Significant
601	-0.2	-1.0%	Low	Not Significant
602	-0.1	-0.3%	Low	Not Significant
603	-0.1	-0.3%	Low	Not Significant
604	-0.1	-0.9%	Low	Not Significant
605	-0.2	-1.4%	Low	Not Significant
601B	-0.1	-0.4%	Low	Not Significant
BrianBevanDT	0.5	2.6%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Annual Mean (µg/m ³)	DS-DM PM ₁₀ Annual Mean (%)	DS-DM PM ₁₀ Annual Mean - Magnitude	DS-DM PM ₁₀ Annual Mean - Significance
V1	0.2	1.2%	Low	Not Significant
V10	-0.5	-2.9%	Low	Not Significant
V11	0.1	0.3%	Low	Not Significant
V12	0.1	0.6%	Low	Not Significant
V13	0.1	0.3%	Low	Not Significant
V16	-3.2	-16.5%	Moderate	Not Significant
V17	-3.5	-19.2%	Moderate	Not Significant
V20	-5.7	-27.1%	High	Low Positive
V21	-4.6	-23.2%	High	Low Positive
V22	-2.9	-16.5%	Moderate	Not Significant
V23	-3.6	-19.2%	Moderate	Not Significant
V24	-4.2	-21.6%	High	Low Positive
V25	-2.3	-13.3%	Moderate	Not Significant
V26	-2.5	-14.3%	Moderate	Not Significant
V27	-1.9	-11.7%	Low	Not Significant
V28	-0.7	-4.3%	Low	Not Significant
V29	-6.2	-26.4%	High	Low Positive
V3	0.2	1.1%	Low	Not Significant
V30	0.6	3.4%	Low	Not Significant
V31	0.2	1.5%	Low	Not Significant
V32	0.5	3.1%	Low	Not Significant
V33	0.7	4.2%	Low	Not Significant
V34	-0.4	-2.4%	Low	Not Significant
V36	-1.9	-11.3%	Low	Not Significant
V37	-1.8	-10.5%	Low	Not Significant
V4	0.3	1.5%	Low	Not Significant
V40	0.2	0.7%	Low	Not Significant
V41	0.2	0.9%	Low	Not Significant
V42	0.2	0.9%	Low	Not Significant
V43	0.1	0.6%	Low	Not Significant
V5	0.1	0.8%	Low	Not Significant
V6	0.2	0.9%	Low	Not Significant
V7	0.3	1.5%	Low	Not Significant
V9	0.3	1.5%	Low	Not Significant
WI0	0.0	-0.1%	Low	Not Significant
WI1	2.0	13.4%	Low	Not Significant
WI11	2.3	15.7%	Moderate	Not Significant
WI2	1.9	12.8%	Low	Not Significant
WI3	2.3	16.1%	Moderate	Not Significant
WI4	1.1	7.8%	Low	Not Significant
WI5	1.4	9.4%	Low	Not Significant
WI6	0.3	2.2%	Low	Not Significant
WI7	0.7	4.9%	Low	Not Significant
WI8	0.2	1.6%	Low	Not Significant
WI9	-0.1	-0.7%	Low	Not Significant

Table A 6 – Magnitude and Significance of the change in Daily Mean PM₁₀ Concentrations, Do-Minimum to Do-Something (2017)

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
1	-0.1	-23.8%	Low	Not Significant
2	0.0	5.9%	Low	Not Significant
3	-0.1	-22.6%	Low	Not Significant
4	0.0	8.4%	Low	Not Significant
5	0.0	9.3%	Low	Not Significant
6	0.0	2.2%	Low	Not Significant
7	-0.1	-23.9%	Low	Not Significant
8	-0.1	-23.4%	Low	Not Significant
9	-0.2	-21.6%	Low	Not Significant
10	0.0	6.5%	Low	Not Significant
11	-0.2	-21.6%	Low	Not Significant
12	-0.1	-22.1%	Low	Not Significant
13	-0.1	-23.1%	Low	Not Significant
14	-0.1	-20.4%	Low	Not Significant
15	-0.1	-22.4%	Low	Not Significant
16	-0.1	-19.0%	Low	Not Significant
17	-0.2	-19.3%	Low	Not Significant
18	-0.3	-17.6%	Low	Not Significant
19	-0.1	-16.2%	Low	Not Significant
20	-0.1	-17.4%	Low	Not Significant
21	0.0	-6.9%	Low	Not Significant
22	0.0	-14.8%	Low	Not Significant
23	0.0	-17.8%	Low	Not Significant
24	-0.1	-29.9%	Low	Not Significant
25	-0.1	-22.2%	Low	Not Significant
26	-0.1	-19.6%	Low	Not Significant
27	-0.1	-18.6%	Low	Not Significant
28	0.0	-8.9%	Low	Not Significant
29	-0.3	-24.2%	Low	Not Significant
30	0.0	-10.1%	Low	Not Significant
31	-0.1	-21.9%	Low	Not Significant
32	-0.1	-25.2%	Low	Not Significant
33	-0.2	-31.1%	Low	Not Significant
34	-0.1	-11.5%	Low	Not Significant
35	0.0	-12.1%	Low	Not Significant
36	0.0	-1.4%	Low	Not Significant
37	0.0	-2.6%	Low	Not Significant
38	0.2	15.0%	Low	Not Significant
39	0.3	17.6%	Low	Not Significant
40	0.3	34.7%	Low	Not Significant
41	0.0	0.0%	Low	Not Significant
42	-1.1	-78.3%	Low	Not Significant
43	-1.3	-90.9%	Low	Not Significant
44	-3.0	-95.3%	Moderate	Not Significant
45	-2.9	-95.3%	Moderate	Not Significant
46	-0.9	-88.3%	Low	Not Significant
47	-2.3	-94.4%	Moderate	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
48	-2.7	-95.4%	Moderate	Not Significant
49	-2.3	-94.6%	Moderate	Not Significant
50	-1.0	-89.3%	Low	Not Significant
51	-0.7	-85.8%	Low	Not Significant
52	-0.7	-85.7%	Low	Not Significant
53	-0.7	-85.1%	Low	Not Significant
54	-0.9	-88.4%	Low	Not Significant
55	-0.6	-84.1%	Low	Not Significant
56	-0.5	-80.4%	Low	Not Significant
57	-0.5	-80.6%	Low	Not Significant
58	-0.4	-74.3%	Low	Not Significant
59	-2.3	-94.7%	Moderate	Not Significant
60	-2.5	-95.1%	Moderate	Not Significant
61	-1.0	-89.5%	Low	Not Significant
62	-0.4	-78.6%	Low	Not Significant
63	-0.6	-81.8%	Low	Not Significant
64	-2.4	-94.9%	Moderate	Not Significant
65	-0.1	-42.5%	Low	Not Significant
66	0.0	-25.0%	Low	Not Significant
67	-0.3	-38.7%	Low	Not Significant
68	-0.1	-23.6%	Low	Not Significant
69	-0.1	-25.5%	Low	Not Significant
70	-0.2	-30.6%	Low	Not Significant
71	-0.1	-25.4%	Low	Not Significant
72	0.0	-2.9%	Low	Not Significant
73	0.0	-4.3%	Low	Not Significant
74	-0.1	-14.3%	Low	Not Significant
75	-0.1	-21.5%	Low	Not Significant
76	-0.6	-27.5%	Low	Not Significant
77	0.0	-21.0%	Low	Not Significant
78	0.0	-15.4%	Low	Not Significant
79	-0.1	-29.8%	Low	Not Significant
80	0.0	-23.0%	Low	Not Significant
81	-0.1	-21.0%	Low	Not Significant
82	-0.1	-19.7%	Low	Not Significant
83	-0.1	-10.1%	Low	Not Significant
84	0.0	-5.9%	Low	Not Significant
85	-0.1	-13.6%	Low	Not Significant
86	0.0	-14.4%	Low	Not Significant
87	-0.1	-12.2%	Low	Not Significant
88	0.0	-5.1%	Low	Not Significant
89	0.0	-6.0%	Low	Not Significant
90	0.0	-14.1%	Low	Not Significant
91	-0.1	-11.0%	Low	Not Significant
92	-0.1	-7.2%	Low	Not Significant
93	-0.1	-7.6%	Low	Not Significant
94	-0.1	-5.9%	Low	Not Significant
95	-0.1	-13.8%	Low	Not Significant
96	-0.1	-4.7%	Low	Not Significant
97	0.0	-5.1%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
98	-0.1	-15.7%	Low	Not Significant
99	-0.1	-12.8%	Low	Not Significant
100	-0.1	-12.9%	Low	Not Significant
101	-0.1	-29.5%	Low	Not Significant
102	-0.2	-30.6%	Low	Not Significant
103	-0.3	-33.1%	Low	Not Significant
104	-0.3	-33.9%	Low	Not Significant
105	-0.5	-33.5%	Low	Not Significant
106	0.0	-4.6%	Low	Not Significant
107	0.0	-6.3%	Low	Not Significant
108	-0.1	-21.8%	Low	Not Significant
109	-0.1	-21.5%	Low	Not Significant
110	-0.1	-6.5%	Low	Not Significant
111	0.0	-1.4%	Low	Not Significant
112	-0.1	-10.9%	Low	Not Significant
113	0.0	-9.7%	Low	Not Significant
114	0.0	-2.5%	Low	Not Significant
115	0.0	-2.5%	Low	Not Significant
116	-0.1	-6.0%	Low	Not Significant
117	0.0	0.5%	Low	Not Significant
118	0.0	-0.5%	Low	Not Significant
119	-0.3	-34.3%	Low	Not Significant
120	-0.3	-33.9%	Low	Not Significant
121	-0.3	-28.3%	Low	Not Significant
122	-0.1	-29.8%	Low	Not Significant
123	0.0	-22.1%	Low	Not Significant
124	-0.1	-27.1%	Low	Not Significant
125	0.0	0.3%	Low	Not Significant
126	0.0	-8.2%	Low	Not Significant
127	-0.1	-9.0%	Low	Not Significant
128	-0.1	-12.3%	Low	Not Significant
129	0.0	-1.5%	Low	Not Significant
130	0.0	-1.9%	Low	Not Significant
131	0.0	11.8%	Low	Not Significant
132	0.0	-0.2%	Low	Not Significant
133	0.0	-2.4%	Low	Not Significant
134	0.0	-3.4%	Low	Not Significant
135	0.3	13.9%	Low	Not Significant
136	0.1	12.8%	Low	Not Significant
137	0.1	7.1%	Low	Not Significant
138	0.2	9.7%	Low	Not Significant
139	0.3	13.2%	Low	Not Significant
140	0.0	1.5%	Low	Not Significant
141	0.0	1.3%	Low	Not Significant
142	0.1	3.8%	Low	Not Significant
143	0.1	3.1%	Low	Not Significant
144	0.0	-3.1%	Low	Not Significant
145	0.0	-4.2%	Low	Not Significant
146	0.0	-16.6%	Low	Not Significant
147	2.5	52.9%	Moderate	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
148	1.4	43.4%	Low	Not Significant
149	0.8	28.2%	Low	Not Significant
150	1.4	33.9%	Low	Not Significant
151	0.5	33.0%	Low	Not Significant
152	0.3	29.6%	Low	Not Significant
153	0.2	16.7%	Low	Not Significant
154	-0.3	-8.6%	Low	Not Significant
155	-0.1	-8.6%	Low	Not Significant
156	0.0	-10.8%	Low	Not Significant
157	0.0	0.6%	Low	Not Significant
158	0.0	-0.5%	Low	Not Significant
159	0.1	9.6%	Low	Not Significant
160	0.0	-1.5%	Low	Not Significant
161	0.0	2.6%	Low	Not Significant
162	0.3	35.9%	Low	Not Significant
163	-1.7	-92.4%	Low	Not Significant
164	-1.6	-92.4%	Low	Not Significant
165	-1.6	-92.6%	Low	Not Significant
166	-1.4	-91.4%	Low	Not Significant
167	-2.9	-94.9%	Moderate	Not Significant
168	-0.9	-87.5%	Low	Not Significant
169	-0.9	-87.7%	Low	Not Significant
170	-3.5	-95.1%	Moderate	Not Significant
171	-3.3	-94.7%	Moderate	Not Significant
172	-1.3	-91.1%	Low	Not Significant
173	-2.4	-94.1%	Moderate	Not Significant
174	-1.9	-93.1%	Low	Not Significant
175	-0.6	-82.3%	Low	Not Significant
176	-0.9	-87.9%	Low	Not Significant
177	-0.5	-79.7%	Low	Not Significant
178	-0.6	-80.8%	Low	Not Significant
179	-0.5	-80.3%	Low	Not Significant
180	-1.9	-93.5%	Low	Not Significant
181	-1.6	-90.9%	Low	Not Significant
182	-1.4	-91.1%	Low	Not Significant
183	-1.7	-90.2%	Low	Not Significant
184	-1.3	-90.6%	Low	Not Significant
185	-1.4	-91.1%	Low	Not Significant
186	-1.2	-84.2%	Low	Not Significant
187	-1.0	-83.6%	Low	Not Significant
188	-1.4	-85.1%	Low	Not Significant
189	-2.1	-83.0%	Moderate	Not Significant
190	-1.5	-91.2%	Low	Not Significant
191	-1.4	-90.8%	Low	Not Significant
192	-2.1	-81.9%	Moderate	Not Significant
193	-0.6	-81.4%	Low	Not Significant
194	-0.8	-85.6%	Low	Not Significant
195	-0.7	-84.6%	Low	Not Significant
196	-0.9	-86.0%	Low	Not Significant
197	-0.4	-77.0%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
198	-0.6	-77.3%	Low	Not Significant
199	-0.5	-78.1%	Low	Not Significant
200	-0.2	-62.9%	Low	Not Significant
201	-0.5	-56.3%	Low	Not Significant
202	-0.5	-58.9%	Low	Not Significant
203	-0.5	-72.2%	Low	Not Significant
204	-0.6	-73.8%	Low	Not Significant
205	-0.7	-81.1%	Low	Not Significant
206	-1.1	-83.0%	Low	Not Significant
207	-0.4	-65.3%	Low	Not Significant
208	-0.4	-60.2%	Low	Not Significant
209	-0.3	-69.2%	Low	Not Significant
210	-0.5	-80.5%	Low	Not Significant
211	-0.5	-77.9%	Low	Not Significant
212	-0.6	-41.5%	Low	Not Significant
213	-0.2	-59.5%	Low	Not Significant
214	-0.3	-59.9%	Low	Not Significant
215	-0.1	-31.9%	Low	Not Significant
216	-0.2	-54.5%	Low	Not Significant
217	-0.1	-48.1%	Low	Not Significant
218	-0.4	-74.6%	Low	Not Significant
219	-0.6	-80.8%	Low	Not Significant
220	-1.0	-81.0%	Low	Not Significant
221	-0.7	-64.9%	Low	Not Significant
222	-0.7	-80.3%	Low	Not Significant
223	-0.5	-77.9%	Low	Not Significant
224	-0.8	-82.4%	Low	Not Significant
225	-1.3	-80.3%	Low	Not Significant
226	-0.4	-76.6%	Low	Not Significant
227	-0.6	-83.0%	Low	Not Significant
228	-1.2	-91.1%	Low	Not Significant
229	-1.9	-90.6%	Low	Not Significant
230	-2.6	-88.9%	Moderate	Not Significant
231	-2.3	-89.6%	Moderate	Not Significant
232	-2.8	-93.6%	Moderate	Not Significant
233	-0.9	-87.7%	Low	Not Significant
234	-0.9	-83.1%	Low	Not Significant
235	-0.6	-78.2%	Low	Not Significant
236	-1.7	-65.3%	Low	Not Significant
237	-0.6	-59.3%	Low	Not Significant
238	-0.7	-43.2%	Low	Not Significant
239	-0.9	-47.8%	Low	Not Significant
240	-0.2	-52.2%	Low	Not Significant
241	-0.2	-49.2%	Low	Not Significant
242	-0.4	-43.1%	Low	Not Significant
243	-0.3	-43.8%	Low	Not Significant
244	-0.1	-35.1%	Low	Not Significant
245	-0.2	-39.8%	Low	Not Significant
246	-0.5	-49.2%	Low	Not Significant
247	-0.2	-57.8%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
248	-0.2	-28.2%	Low	Not Significant
249	-0.1	-36.6%	Low	Not Significant
250	-0.2	-42.5%	Low	Not Significant
251	0.0	-18.5%	Low	Not Significant
252	-0.1	-35.3%	Low	Not Significant
253	-0.1	-28.3%	Low	Not Significant
254	-0.1	-34.7%	Low	Not Significant
255	0.0	-8.3%	Low	Not Significant
256	0.0	1.3%	Low	Not Significant
257	0.0	7.9%	Low	Not Significant
258	-0.1	-22.3%	Low	Not Significant
259	-0.1	-26.4%	Low	Not Significant
260	-0.1	-27.4%	Low	Not Significant
261	-0.1	-39.1%	Low	Not Significant
262	-0.1	-34.1%	Low	Not Significant
263	-0.3	-67.5%	Low	Not Significant
264	-0.4	-68.9%	Low	Not Significant
265	-0.7	-76.7%	Low	Not Significant
266	-0.1	-44.8%	Low	Not Significant
267	-0.1	-38.3%	Low	Not Significant
268	-0.6	-52.6%	Low	Not Significant
269	-0.5	-80.1%	Low	Not Significant
270	-0.4	-70.3%	Low	Not Significant
271	-0.6	-82.4%	Low	Not Significant
272	-1.9	-93.8%	Low	Not Significant
273	-0.2	-64.4%	Low	Not Significant
274	-0.6	-81.9%	Low	Not Significant
275	-1.3	-91.3%	Low	Not Significant
276	-0.5	-79.8%	Low	Not Significant
277	-0.6	-84.1%	Low	Not Significant
278	-1.0	-89.6%	Low	Not Significant
279	-0.5	-79.6%	Low	Not Significant
280	-0.8	-86.4%	Low	Not Significant
281	-0.5	-82.1%	Low	Not Significant
282	-0.3	-72.2%	Low	Not Significant
283	-0.1	-30.6%	Low	Not Significant
284	-0.1	-29.8%	Low	Not Significant
285	0.0	23.6%	Low	Not Significant
286	0.0	30.6%	Low	Not Significant
287	0.0	11.5%	Low	Not Significant
288	0.0	-10.2%	Low	Not Significant
289	0.0	-2.9%	Low	Not Significant
290	0.0	12.8%	Low	Not Significant
291	-0.1	-40.5%	Low	Not Significant
292	-0.1	-50.2%	Low	Not Significant
293	-0.2	-56.0%	Low	Not Significant
294	-0.3	-69.6%	Low	Not Significant
295	-0.2	-63.4%	Low	Not Significant
296	-0.3	-68.0%	Low	Not Significant
297	-0.1	-53.4%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
298	-0.1	-41.1%	Low	Not Significant
299	0.0	0.7%	Low	Not Significant
300	-0.2	-62.4%	Low	Not Significant
301	-0.2	-57.0%	Low	Not Significant
302	0.0	-28.7%	Low	Not Significant
303	-0.1	-31.9%	Low	Not Significant
304	-0.1	-49.4%	Low	Not Significant
305	-0.7	-84.6%	Low	Not Significant
306	-1.6	-90.9%	Low	Not Significant
307	-0.2	-58.9%	Low	Not Significant
308	-0.1	-46.7%	Low	Not Significant
309	-0.3	-52.7%	Low	Not Significant
310	-0.2	-52.5%	Low	Not Significant
311	-0.2	-32.5%	Low	Not Significant
312	-0.1	-45.1%	Low	Not Significant
313	0.0	-20.3%	Low	Not Significant
314	0.0	-28.3%	Low	Not Significant
315	0.0	-12.1%	Low	Not Significant
316	-0.2	-33.4%	Low	Not Significant
317	-0.1	-37.8%	Low	Not Significant
318	-0.1	-33.1%	Low	Not Significant
319	-0.1	-41.0%	Low	Not Significant
320	0.0	-17.2%	Low	Not Significant
321	0.0	1.6%	Low	Not Significant
322	-0.1	-35.2%	Low	Not Significant
323	0.0	0.2%	Low	Not Significant
324	0.0	9.3%	Low	Not Significant
325	0.0	0.0%	Low	Not Significant
326	0.0	6.0%	Low	Not Significant
327	-0.1	-23.1%	Low	Not Significant
328	0.0	-22.6%	Low	Not Significant
329	-0.3	-54.4%	Low	Not Significant
330	-0.2	-51.3%	Low	Not Significant
331	-3.0	-91.4%	Moderate	Not Significant
332	-0.6	-60.8%	Low	Not Significant
333	0.1	39.5%	Low	Not Significant
334	0.1	38.1%	Low	Not Significant
335	0.0	5.6%	Low	Not Significant
336	0.0	-15.2%	Low	Not Significant
337	-0.1	-28.5%	Low	Not Significant
338	0.0	-8.3%	Low	Not Significant
339	-0.1	-33.4%	Low	Not Significant
340	0.0	-0.7%	Low	Not Significant
341	0.0	-0.3%	Low	Not Significant
342	0.0	-2.5%	Low	Not Significant
343	0.0	4.7%	Low	Not Significant
344	0.0	21.5%	Low	Not Significant
345	0.0	4.5%	Low	Not Significant
346	0.0	8.1%	Low	Not Significant
347	0.0	-4.4%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
348	0.0	-5.7%	Low	Not Significant
349	0.0	-10.1%	Low	Not Significant
350	0.0	-17.5%	Low	Not Significant
351	-0.1	-35.8%	Low	Not Significant
352	0.0	-24.3%	Low	Not Significant
353	-0.1	-28.9%	Low	Not Significant
354	0.0	-20.9%	Low	Not Significant
355	0.0	9.9%	Low	Not Significant
356	0.0	10.7%	Low	Not Significant
357	0.2	68.1%	Low	Not Significant
358	0.3	87.3%	Low	Not Significant
359	0.2	66.8%	Low	Not Significant
360	0.3	98.9%	Low	Not Significant
361	0.2	95.6%	Low	Not Significant
362	0.3	99.1%	Low	Not Significant
363	0.2	106.3%	Low	Not Significant
364	0.3	101.2%	Low	Not Significant
365	0.1	44.4%	Low	Not Significant
366	0.0	9.6%	Low	Not Significant
367	0.0	8.6%	Low	Not Significant
368	0.0	8.0%	Low	Not Significant
369	0.0	15.5%	Low	Not Significant
370	0.0	8.8%	Low	Not Significant
371	0.0	10.3%	Low	Not Significant
372	0.4	143.3%	Low	Not Significant
373	0.3	134.0%	Low	Not Significant
374	0.0	17.1%	Low	Not Significant
375	0.0	-8.4%	Low	Not Significant
376	-0.2	-23.3%	Low	Not Significant
377	-0.1	-24.2%	Low	Not Significant
378	0.1	63.4%	Low	Not Significant
379	0.0	9.2%	Low	Not Significant
380	0.1	32.1%	Low	Not Significant
381	0.0	-9.7%	Low	Not Significant
382	0.0	-12.7%	Low	Not Significant
383	0.0	-11.7%	Low	Not Significant
384	-0.2	-24.8%	Low	Not Significant
385	0.0	13.9%	Low	Not Significant
386	0.1	37.9%	Low	Not Significant
387	0.5	123.6%	Low	Not Significant
388	0.7	158.7%	Low	Not Significant
389	0.3	81.3%	Low	Not Significant
390	0.0	3.8%	Low	Not Significant
391	0.2	38.0%	Low	Not Significant
392	-0.3	-12.3%	Low	Not Significant
393	-0.2	-13.3%	Low	Not Significant
394	-0.2	-13.0%	Low	Not Significant
395	0.0	7.4%	Low	Not Significant
396	0.0	-2.8%	Low	Not Significant
397	0.0	-3.8%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
398	-0.2	-12.6%	Low	Not Significant
399	-0.2	-15.0%	Low	Not Significant
400	-0.1	-12.7%	Low	Not Significant
401	0.0	-7.3%	Low	Not Significant
402	0.0	-4.0%	Low	Not Significant
403	0.0	-0.2%	Low	Not Significant
404	0.0	-2.6%	Low	Not Significant
405	0.0	-7.2%	Low	Not Significant
406	0.0	-3.4%	Low	Not Significant
407	0.0	-3.6%	Low	Not Significant
408	0.0	-5.9%	Low	Not Significant
409	0.0	-10.6%	Low	Not Significant
410	-0.1	-10.7%	Low	Not Significant
411	0.0	1.2%	Low	Not Significant
412	0.0	-0.9%	Low	Not Significant
413	0.0	-1.5%	Low	Not Significant
414	0.0	-2.6%	Low	Not Significant
415	0.0	1.0%	Low	Not Significant
416	0.0	1.7%	Low	Not Significant
417	0.0	2.9%	Low	Not Significant
418	0.0	0.0%	Low	Not Significant
419	-0.2	-16.6%	Low	Not Significant
420	-0.1	-14.8%	Low	Not Significant
421	-0.1	-11.6%	Low	Not Significant
422	-0.1	-11.6%	Low	Not Significant
423	-0.1	-11.3%	Low	Not Significant
424	0.0	-7.0%	Low	Not Significant
425	-0.1	-10.4%	Low	Not Significant
426	0.0	-9.3%	Low	Not Significant
427	0.0	-6.1%	Low	Not Significant
428	0.0	0.1%	Low	Not Significant
433	0.0	3.6%	Low	Not Significant
434	0.0	3.8%	Low	Not Significant
435	0.0	-0.8%	Low	Not Significant
436	0.0	-0.4%	Low	Not Significant
437	0.0	-0.4%	Low	Not Significant
438	0.0	1.6%	Low	Not Significant
439	0.0	2.6%	Low	Not Significant
440	0.0	1.1%	Low	Not Significant
441	-0.1	-43.7%	Low	Not Significant
442	-0.5	-61.7%	Low	Not Significant
443	0.7	99.8%	Low	Not Significant
444	0.6	46.4%	Low	Not Significant
445	1.5	122.8%	Low	Not Significant
446	1.1	89.3%	Low	Not Significant
447	0.4	67.3%	Low	Not Significant
448	0.3	38.1%	Low	Not Significant
449	0.2	37.3%	Low	Not Significant
450	0.3	72.0%	Low	Not Significant
451	0.6	111.8%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
452	0.7	119.0%	Low	Not Significant
453	0.3	91.7%	Low	Not Significant
454	0.5	111.2%	Low	Not Significant
455	0.3	71.5%	Low	Not Significant
456	0.1	16.2%	Low	Not Significant
457	0.0	5.0%	Low	Not Significant
458	0.1	45.2%	Low	Not Significant
459	0.2	35.8%	Low	Not Significant
460	0.2	47.4%	Low	Not Significant
461	0.1	41.8%	Low	Not Significant
462	0.1	48.5%	Low	Not Significant
463	0.0	6.8%	Low	Not Significant
464	0.0	16.1%	Low	Not Significant
465	0.0	20.5%	Low	Not Significant
466	0.0	15.3%	Low	Not Significant
467	0.1	55.7%	Low	Not Significant
468	0.1	37.3%	Low	Not Significant
469	0.8	114.2%	Low	Not Significant
470	0.6	127.3%	Low	Not Significant
471	0.5	137.7%	Low	Not Significant
472	0.3	104.0%	Low	Not Significant
473	0.1	44.1%	Low	Not Significant
474	-0.1	-20.2%	Low	Not Significant
475	-0.1	-37.9%	Low	Not Significant
476	-0.3	-64.9%	Low	Not Significant
477	-0.1	-3.1%	Low	Not Significant
478	0.0	-14.6%	Low	Not Significant
479	0.0	-15.9%	Low	Not Significant
480	0.0	-5.3%	Low	Not Significant
481	0.0	-0.9%	Low	Not Significant
482	0.0	-13.6%	Low	Not Significant
486	0.0	-16.7%	Low	Not Significant
487	-0.3	-36.2%	Low	Not Significant
488	-0.2	-35.5%	Low	Not Significant
489	-0.3	-38.4%	Low	Not Significant
490	0.0	-20.7%	Low	Not Significant
491	-0.3	-36.4%	Low	Not Significant
492	-0.1	-33.4%	Low	Not Significant
493	0.0	-5.9%	Low	Not Significant
494	0.0	-15.4%	Low	Not Significant
495	0.0	5.5%	Low	Not Significant
496	0.0	3.3%	Low	Not Significant
497	-0.3	-35.9%	Low	Not Significant
498	0.0	-10.9%	Low	Not Significant
499	0.0	1.7%	Low	Not Significant
500	-0.1	-17.4%	Low	Not Significant
501	0.1	26.3%	Low	Not Significant
502	0.1	24.3%	Low	Not Significant
503	0.0	2.6%	Low	Not Significant
504	0.0	8.9%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
505	0.0	-3.8%	Low	Not Significant
506	0.0	-15.8%	Low	Not Significant
507	0.0	-10.6%	Low	Not Significant
508	0.0	3.4%	Low	Not Significant
509	0.0	3.8%	Low	Not Significant
510	0.0	3.6%	Low	Not Significant
511	0.0	7.9%	Low	Not Significant
512	-0.1	-34.5%	Low	Not Significant
513	-0.1	-9.8%	Low	Not Significant
514	0.0	-13.7%	Low	Not Significant
515	-0.2	-33.9%	Low	Not Significant
516	0.0	-2.3%	Low	Not Significant
517	-0.1	-9.3%	Low	Not Significant
518	0.0	-11.7%	Low	Not Significant
519	0.8	4.5%	Low	Not Significant
520	0.9	4.5%	Low	Not Significant
521	0.4	3.4%	Low	Not Significant
522	0.5	3.6%	Low	Not Significant
523	0.3	5.4%	Low	Not Significant
524	0.3	2.7%	Low	Not Significant
525	0.2	1.6%	Low	Not Significant
526	0.0	0.5%	Low	Not Significant
527	0.0	0.5%	Low	Not Significant
528	0.1	0.6%	Low	Not Significant
529	0.8	4.4%	Low	Not Significant
530	0.8	4.1%	Low	Not Significant
531	0.7	4.0%	Low	Not Significant
532	0.8	3.2%	Low	Not Significant
533	0.3	2.0%	Low	Not Significant
534	0.3	3.1%	Low	Not Significant
535	1.0	9.4%	Low	Not Significant
536	1.0	9.5%	Low	Not Significant
537	0.9	9.4%	Low	Not Significant
538	0.2	3.1%	Low	Not Significant
539	0.1	2.0%	Low	Not Significant
540	0.5	6.5%	Low	Not Significant
541	0.8	8.1%	Low	Not Significant
542	1.1	9.0%	Low	Not Significant
543	1.0	8.9%	Low	Not Significant
544	0.4	6.0%	Low	Not Significant
545	1.8	10.4%	Low	Not Significant
546	0.3	4.5%	Low	Not Significant
547	1.3	9.4%	Low	Not Significant
548	-0.3	-71.2%	Low	Not Significant
550	0.2	2.2%	Low	Not Significant
551	0.5	4.9%	Low	Not Significant
552	0.2	1.5%	Low	Not Significant
553	0.1	1.4%	Low	Not Significant
554	-0.3	-2.8%	Low	Not Significant
555	-0.2	-1.9%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
556	0.3	3.6%	Low	Not Significant
557	-0.5	-3.9%	Low	Not Significant
558	0.3	2.6%	Low	Not Significant
559	0.5	4.4%	Low	Not Significant
560	0.5	4.8%	Low	Not Significant
561	0.8	8.9%	Low	Not Significant
562	0.1	1.3%	Low	Not Significant
563	0.5	7.6%	Low	Not Significant
564	0.7	8.6%	Low	Not Significant
565	0.6	20.6%	Low	Not Significant
566	0.3	21.5%	Low	Not Significant
567	0.3	23.6%	Low	Not Significant
568	0.1	26.1%	Low	Not Significant
569	0.0	19.8%	Low	Not Significant
570	0.3	26.5%	Low	Not Significant
571	0.0	-11.2%	Low	Not Significant
573	0.1	8.2%	Low	Not Significant
574	0.1	7.4%	Low	Not Significant
575	0.1	7.4%	Low	Not Significant
576	0.1	8.2%	Low	Not Significant
577	0.3	7.4%	Low	Not Significant
578	0.1	4.6%	Low	Not Significant
579	-0.1	-4.7%	Low	Not Significant
580	-0.2	-6.2%	Low	Not Significant
581	0.1	5.9%	Low	Not Significant
582	0.0	0.9%	Low	Not Significant
583	0.0	2.8%	Low	Not Significant
584	0.2	7.8%	Low	Not Significant
585	0.0	5.1%	Low	Not Significant
586	0.1	6.0%	Low	Not Significant
587	0.2	7.9%	Low	Not Significant
588	0.2	8.2%	Low	Not Significant
589	0.0	7.3%	Low	Not Significant
590	0.0	6.2%	Low	Not Significant
591	0.0	2.2%	Low	Not Significant
592	0.0	-0.2%	Low	Not Significant
593	0.0	-2.1%	Low	Not Significant
594	0.1	7.4%	Low	Not Significant
595	0.0	1.5%	Low	Not Significant
596	0.0	3.4%	Low	Not Significant
599	0.0	1.9%	Low	Not Significant
600	0.1	8.4%	Low	Not Significant
601	-0.5	-5.1%	Low	Not Significant
602	0.0	-3.3%	Low	Not Significant
603	-0.1	-2.7%	Low	Not Significant
604	0.0	-7.6%	Low	Not Significant
605	-0.1	-20.0%	Low	Not Significant
601B	-0.1	-3.0%	Low	Not Significant
BrianBevanDT	0.5	22.8%	Low	Not Significant

Receptor ID	DS-DM PM ₁₀ Daily Mean Exceedence (µg/m ³)	DS-DM PM ₁₀ Daily Mean Exceedence (%)	DS-DM PM ₁₀ Daily Mean Exceedence - Magnitude	DS-DM PM ₁₀ Daily Mean Exceedence - Significance
V1	0.2	11.2%	Low	Not Significant
V10	-0.3	-31.2%	Low	Not Significant
V11	0.0	3.1%	Low	Not Significant
V12	0.1	6.0%	Low	Not Significant
V13	0.1	2.4%	Low	Not Significant
V16	-2.2	-87.0%	Moderate	Not Significant
V17	-1.7	-93.1%	Low	Not Significant
V20	-4.4	-96.8%	High	Low Positive
V21	-2.9	-95.5%	Moderate	Not Significant
V22	-1.1	-89.9%	Low	Not Significant
V23	-1.9	-93.2%	Low	Not Significant
V24	-2.6	-94.5%	Moderate	Not Significant
V25	-0.6	-84.3%	Low	Not Significant
V26	-0.8	-86.7%	Low	Not Significant
V27	-0.3	-68.0%	Low	Not Significant
V28	-0.4	-43.1%	Low	Not Significant
V29	-8.2	-89.9%	High	Low Positive
V3	0.1	12.5%	Low	Not Significant
V30	0.6	33.1%	Low	Not Significant
V31	0.1	25.6%	Low	Not Significant
V32	0.1	62.4%	Low	Not Significant
V33	0.3	82.9%	Low	Not Significant
V34	-0.1	-31.8%	Low	Not Significant
V36	-0.7	-82.1%	Low	Not Significant
V37	-0.6	-80.2%	Low	Not Significant
V4	0.3	13.6%	Low	Not Significant
V40	0.3	3.4%	Low	Not Significant
V41	0.7	4.0%	Low	Not Significant
V42	0.7	4.2%	Low	Not Significant
V43	0.3	3.2%	Low	Not Significant
V5	0.1	11.3%	Low	Not Significant
V6	0.1	11.5%	Low	Not Significant
V7	0.3	12.9%	Low	Not Significant
V9	0.3	13.2%	Low	Not Significant
WI0	0.0	1.1%	Low	Not Significant
WI1	0.4	311.9%	Low	Not Significant
WI11	0.6	477.0%	Low	Not Significant
WI2	0.4	307.8%	Low	Not Significant
WI3	0.6	480.3%	Low	Not Significant
WI4	0.1	113.4%	Low	Not Significant
WI5	0.2	130.0%	Low	Not Significant
WI6	0.0	14.0%	Low	Not Significant
WI7	0.0	13.2%	Low	Not Significant
WI8	0.0	-9.8%	Low	Not Significant
WI9	0.0	-4.0%	Low	Not Significant