



Norwich Western Link

Environmental Statement

Chapter 6: Air Quality

Appendix 6.7: Operational Phase Ecological Receptor Results – Part 1 of 6

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1 Ecological Results

1.1.1 The below tables outline the predicted annual mean NO₂ concentrations for all ecological receptors included in the modelling assessment for all modelled scenarios. The table includes XY coordinates for each receptor point.

Table 1-1 Annual mean NOx for 2019 base year and projected base 2029

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO55 10	10	30	598166	312262	21.12	11.14	32.25	7.21	8.21	15.42	-16.83	-56%
ECO55 20	20	30	598163	312253	12.47	11.14	23.61	4.22	8.21	12.44	-11.17	-37%
ECO55 30	30	30	598161	312243	8.95	11.14	20.09	3.01	8.21	11.23	-8.86	-30%
ECO55 40	40	30	598158	312233	7.04	11.14	18.18	2.36	8.21	10.57	-7.60	-25%
ECO55 50	50	30	598156	312224	5.83	11.14	16.97	1.95	8.21	10.16	-6.80	-23%
ECO55 60	60	30	598153	312214	5.00	11.14	16.14	1.67	8.21	9.88	-6.26	-21%
ECO55 70	70	30	598151	312204	4.39	11.14	15.52	1.46	8.21	9.67	-5.85	-19%
ECO55 80	80	30	598149	312194	3.92	11.14	15.05	1.30	8.21	9.52	-5.54	-18%
ECO55 90	90	30	598146	312185	3.55	11.14	14.68	1.18	8.21	9.39	-5.29	-18%
ECO55 100	100	30	598144	312175	3.24	11.14	14.38	1.08	8.21	9.29	-5.09	-17%
ECO55 110	110	30	598141	312165	2.99	11.14	14.13	0.99	8.21	9.21	-4.92	-16%
ECO55 120	120	30	598139	312156	2.78	11.14	13.92	0.92	8.21	9.14	-4.78	-16%
ECO55 130	130	30	598136	312146	2.60	11.14	13.74	0.86	8.21	9.08	-4.66	-16%
ECO55 140	140	30	598134	312136	2.45	11.14	13.58	0.81	8.21	9.03	-4.56	-15%
ECO55 150	150	30	598132	312127	2.31	11.14	13.44	0.77	8.21	8.98	-4.46	-15%
ECO55 160	160	30	598129	312117	2.19	11.14	13.32	0.73	8.21	8.94	-4.38	-15%
ECO55 170	170	30	598127	312107	2.08	11.14	13.22	0.69	8.21	8.91	-4.31	-14%
ECO55 180	180	30	598124	312097	1.99	11.14	13.12	0.66	8.21	8.87	-4.25	-14%
ECO55 190	190	30	598122	312088	1.90	11.14	13.04	0.63	8.21	8.85	-4.19	-14%
ECO55 200	200	30	598119	312078	1.82	11.14	12.96	0.61	8.21	8.82	-4.14	-14%
ECO34 170	170	30	608889	312347	2.61	9.79	12.40	0.89	7.35	8.24	-4.16	-14%
ECO34 180	180	30	608886	312337	2.53	9.79	12.32	0.86	7.35	8.21	-4.11	-14%
ECO34 190	190	30	608884	312327	2.46	9.79	12.25	0.84	7.35	8.19	-4.06	-14%
ECO34 200	200	30	608882	312318	2.39	9.79	12.18	0.82	7.35	8.17	-4.02	-13%
ECO17 130	130	30	609935	311777	2.31	9.82	12.14	0.79	7.38	8.17	-3.96	-13%
ECO17 140	140	30	609929	311769	2.28	9.82	12.10	0.78	7.38	8.16	-3.94	-13%
ECO17 150	150	30	609923	311761	2.24	9.82	12.07	0.77	7.38	8.15	-3.92	-13%
ECO17 160	160	30	609917	311753	2.21	9.82	12.04	0.76	7.38	8.14	-3.90	-13%
ECO17 170	170	30	609911	311745	2.19	9.82	12.01	0.75	7.38	8.13	-3.88	-13%
ECO17 180	180	30	609905	311737	2.16	9.82	11.99	0.74	7.38	8.12	-3.86	-13%
ECO17 190	190	30	609899	311729	2.14	9.82	11.96	0.73	7.38	8.11	-3.85	-13%
ECO17 200	200	30	609893	311721	2.11	9.82	11.94	0.72	7.38	8.11	-3.83	-13%
ECO3 10	10	30	611461	311187	47.97	9.97	57.95	16.76	7.51	24.27	-33.68	-112%
ECO3 20	20	30	611460	311197	28.48	9.97	38.45	9.86	7.51	17.37	-21.08	-70%
ECO3 30	30	30	611460	311207	20.70	9.97	30.67	7.11	7.51	14.62	-16.05	-54%
ECO3 40	40	30	611460	311217	16.49	9.97	26.47	5.63	7.51	13.14	-13.32	-44%
ECO3 50	50	30	611460	311227	13.85	9.97	23.83	4.71	7.51	12.22	-11.61	-39%
ECO3 60	60	30	611459	311237	12.02	9.97	22.00	4.07	7.51	11.58	-10.42	-35%
ECO3 70	70	30	611459	311247	10.68	9.97	20.65	3.60	7.51	11.11	-9.54	-32%
ECO3 80	80	30	611459	311257	9.64	9.97	19.62	3.25	7.51	10.76	-8.86	-30%
ECO3 90	90	30	611459	311266	8.82	9.97	18.79	2.97	7.51	10.48	-8.32	-28%
ECO3 100	100	30	611458	311276	8.14	9.97	18.12	2.74	7.51	10.25	-7.87	-26%
ECO3 110	110	30	611458	311286	7.58	9.97	17.56	2.55	7.51	10.06	-7.50	-25%
ECO3 120	120	30	611458	311296	7.10	9.97	17.08	2.39	7.51	9.90	-7.18	-24%
ECO3 130	130	30	611458	311306	6.69	9.97	16.67	2.25	7.51	9.76	-6.91	-23%
ECO3 140	140	30	611457	311316	6.34	9.97	16.31	2.13	7.51	9.64	-6.67	-22%
ECO3 150	150	30	611457	311326	6.02	9.97	16.00	2.02	7.51	9.53	-6.46	-22%
ECO3 160	160	30	611457	311336	5.74	9.97	15.72	1.93	7.51	9.44	-6.28	-21%
ECO3 170	170	30	611456	311346	5.50	9.97	15.47	1.85	7.51	9.36	-6.11	-20%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO3_180	180	30	611456	311356	5.27	9.97	15.25	1.77	7.51	9.28	-5.96	-20%
ECO3_190	190	30	611456	311366	5.07	9.97	15.05	1.71	7.51	9.22	-5.83	-19%
ECO3_200	200	30	611456	311376	4.89	9.97	14.87	1.65	7.51	9.16	-5.71	-19%
ECO60_20	20	30	614627	310988	41.92	11.52	53.44	13.69	8.57	22.26	-31.18	-104%
ECO60_30	30	30	614630	310998	31.25	11.52	42.77	10.15	8.57	18.72	-24.05	-80%
ECO60_40	40	30	614632	311008	25.20	11.52	36.71	8.15	8.57	16.71	-20.00	-67%
ECO60_50	50	30	614634	311017	21.26	11.52	32.77	6.85	8.57	15.42	-17.36	-58%
ECO60_60	60	30	614637	311027	18.48	11.52	30.00	5.94	8.57	14.51	-15.49	-52%
ECO60_70	70	30	614639	311037	16.41	11.52	27.92	5.27	8.57	13.83	-14.09	-47%
ECO60_80	80	30	614641	311047	14.79	11.52	26.31	4.74	8.57	13.31	-13.00	-43%
ECO60_90	90	30	614644	311056	13.49	11.52	25.01	4.33	8.57	12.89	-12.12	-40%
ECO60_100	100	30	614646	311066	12.43	11.52	23.94	3.98	8.57	12.55	-11.39	-38%
ECO60_110	110	30	614648	311076	11.53	11.52	23.05	3.70	8.57	12.27	-10.78	-36%
ECO60_120	120	30	614651	311085	10.77	11.52	22.29	3.46	8.57	12.02	-10.26	-34%
ECO60_130	130	30	614653	311095	10.12	11.52	21.63	3.25	8.57	11.81	-9.82	-33%
ECO60_140	140	30	614656	311105	9.54	11.52	21.06	3.07	8.57	11.63	-9.43	-31%
ECO60_150	150	30	614658	311115	9.04	11.52	20.56	2.91	8.57	11.47	-9.08	-30%
ECO60_160	160	30	614660	311124	8.60	11.52	20.11	2.77	8.57	11.33	-8.78	-29%
ECO60_170	170	30	614663	311134	8.20	11.52	19.71	2.64	8.57	11.21	-8.51	-28%
ECO60_180	180	30	614665	311144	7.84	11.52	19.36	2.53	8.57	11.10	-8.26	-28%
ECO60_190	190	30	614667	311153	7.52	11.52	19.04	2.43	8.57	11.00	-8.04	-27%
ECO60_200	200	30	614670	311163	7.23	11.52	18.74	2.34	8.57	10.90	-7.84	-26%
ECO48_10	10	30	620635	309693	46.57	15.19	61.76	16.49	11.21	27.69	-34.06	-114%
ECO48_20	20	30	620645	309693	28.25	15.19	43.44	9.92	11.21	21.13	-22.31	-74%
ECO48_30	30	30	620655	309693	21.02	15.19	36.21	7.35	11.21	18.55	-17.66	-59%
ECO48_40	40	30	620665	309693	17.11	15.19	32.30	5.96	11.21	17.17	-15.14	-50%
ECO48_50	50	30	620675	309693	14.65	15.19	29.84	5.09	11.21	16.29	-13.55	-45%
ECO48_60	60	30	620685	309693	12.95	15.19	28.14	4.49	11.21	15.69	-12.44	-41%
ECO48_70	70	30	620695	309693	11.70	15.19	26.89	4.05	11.21	15.26	-11.63	-39%
ECO48_80	80	30	620705	309693	10.73	15.19	25.92	3.71	11.21	14.92	-11.01	-37%
ECO48_90	90	30	620715	309694	9.97	15.19	25.16	3.44	11.21	14.65	-10.51	-35%
ECO48_100	100	30	620725	309694	9.34	15.19	24.53	3.22	11.21	14.43	-10.10	-34%
ECO48_110	110	30	620735	309694	8.81	15.19	24.00	3.04	11.21	14.25	-9.76	-33%
ECO48_120	120	30	620745	309694	8.36	15.19	23.55	2.88	11.21	14.09	-9.46	-32%
ECO48_130	130	30	620755	309694	7.98	15.19	23.17	2.75	11.21	13.96	-9.21	-31%
ECO48_140	140	30	620765	309694	7.64	15.19	22.83	2.63	11.21	13.84	-8.99	-30%
ECO48_150	150	30	620775	309694	7.34	15.19	22.53	2.53	11.21	13.74	-8.80	-29%
ECO48_160	160	30	620785	309695	7.07	15.19	22.26	2.44	11.21	13.64	-8.62	-29%
ECO48_170	170	30	620795	309695	6.83	15.19	22.02	2.36	11.21	13.56	-8.46	-28%
ECO48_180	180	30	620805	309695	6.61	15.19	21.80	2.28	11.21	13.49	-8.32	-28%
ECO48_190	190	30	620815	309695	6.41	15.19	21.60	2.21	11.21	13.42	-8.19	-27%
ECO48_200	200	30	620825	309695	6.23	15.19	21.42	2.15	11.21	13.35	-8.07	-27%
ECO26_100	100	30	616441	312014	3.95	11.42	15.37	1.38	8.63	10.01	-5.36	-18%
ECO26_110	110	30	616450	312017	3.82	11.42	15.24	1.33	8.63	9.96	-5.28	-18%
ECO26_120	120	30	616459	312020	3.71	11.42	15.13	1.29	8.63	9.92	-5.21	-17%
ECO26_130	130	30	616469	312024	3.62	11.42	15.04	1.26	8.63	9.89	-5.15	-17%
ECO26_140	140	30	616478	312027	3.54	11.42	14.96	1.23	8.63	9.86	-5.10	-17%
ECO26_150	150	30	616488	312030	3.47	11.42	14.89	1.20	8.63	9.83	-5.06	-17%
ECO26_160	160	30	616497	312033	3.41	11.42	14.83	1.18	8.63	9.81	-5.02	-17%
ECO26_170	170	30	616507	312037	3.35	11.42	14.77	1.16	8.63	9.79	-4.98	-17%
ECO26_180	180	30	616516	312040	3.30	11.42	14.72	1.14	8.63	9.77	-4.95	-17%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO26_190	190	30	616526	312043	3.26	11.42	14.68	1.12	8.63	9.76	-4.92	-16%
ECO26_200	200	30	616535	312047	3.22	11.42	14.64	1.11	8.63	9.74	-4.90	-16%
ECO8_10	10	30	615948	313513	7.77	10.98	18.75	2.84	8.28	11.11	-7.64	-25%
ECO8_20	20	30	615938	313514	5.16	10.98	16.14	1.86	8.28	10.13	-6.00	-20%
ECO8_30	30	30	615928	313514	4.12	10.98	15.10	1.47	8.28	9.75	-5.35	-18%
ECO8_40	40	30	615918	313514	3.56	10.98	14.55	1.26	8.28	9.54	-5.01	-17%
ECO8_50	50	30	615908	313514	3.22	10.98	14.20	1.14	8.28	9.41	-4.79	-16%
ECO8_60	60	30	615898	313514	2.99	10.98	13.97	1.05	8.28	9.33	-4.64	-15%
ECO8_70	70	30	615888	313515	2.82	10.98	13.80	0.99	8.28	9.26	-4.54	-15%
ECO8_80	80	30	615878	313515	2.69	10.98	13.67	0.94	8.28	9.22	-4.46	-15%
ECO8_90	90	30	615868	313515	2.59	10.98	13.57	0.90	8.28	9.18	-4.39	-15%
ECO8_100	100	30	615858	313515	2.51	10.98	13.49	0.87	8.28	9.15	-4.34	-14%
ECO8_110	110	30	615848	313516	2.44	10.98	13.42	0.85	8.28	9.13	-4.30	-14%
ECO8_120	120	30	615838	313516	2.38	10.98	13.37	0.83	8.28	9.10	-4.26	-14%
ECO8_130	130	30	615828	313516	2.34	10.98	13.32	0.81	8.28	9.09	-4.23	-14%
ECO8_140	140	30	615818	313516	2.29	10.98	13.28	0.80	8.28	9.07	-4.20	-14%
ECO8_150	150	30	615808	313516	2.26	10.98	13.24	0.78	8.28	9.06	-4.18	-14%
ECO8_160	160	30	615798	313517	2.22	10.98	13.21	0.77	8.28	9.05	-4.16	-14%
ECO8_170	170	30	615788	313517	2.20	10.98	13.18	0.76	8.28	9.04	-4.14	-14%
ECO8_180	180	30	615778	313517	2.17	10.98	13.15	0.75	8.28	9.03	-4.12	-14%
ECO8_190	190	30	615768	313517	2.15	10.98	13.13	0.74	8.28	9.02	-4.11	-14%
ECO8_200	200	30	615758	313517	2.13	10.98	13.11	0.73	8.28	9.01	-4.10	-14%
ECO50_10	10	30	614139	313697	6.86	10.38	17.24	2.50	7.86	10.36	-6.88	-23%
ECO50_20	20	30	614131	313691	4.65	10.38	15.03	1.67	7.86	9.53	-5.50	-18%
ECO50_30	30	30	614123	313684	3.76	10.38	14.15	1.34	7.86	9.20	-4.95	-16%
ECO50_40	40	30	614115	313678	3.29	10.38	13.67	1.16	7.86	9.02	-4.65	-16%
ECO50_50	50	30	614108	313672	3.00	10.38	13.38	1.06	7.86	8.91	-4.47	-15%
ECO50_60	60	30	614100	313666	2.81	10.38	13.19	0.98	7.86	8.84	-4.35	-14%
ECO50_70	70	30	614092	313659	2.67	10.38	13.06	0.93	7.86	8.79	-4.26	-14%
ECO50_80	80	30	614084	313653	2.57	10.38	12.96	0.90	7.86	8.76	-4.20	-14%
ECO50_90	90	30	614077	313647	2.50	10.38	12.88	0.87	7.86	8.73	-4.15	-14%
ECO50_100	100	30	614069	313640	2.45	10.38	12.83	0.85	7.86	8.71	-4.12	-14%
ECO50_110	110	30	614061	313634	2.40	10.38	12.79	0.84	7.86	8.69	-4.09	-14%
ECO50_120	120	30	614053	313628	2.37	10.38	12.75	0.82	7.86	8.68	-4.07	-14%
ECO50_130	130	30	614046	313621	2.34	10.38	12.73	0.81	7.86	8.67	-4.05	-14%
ECO50_140	140	30	614038	313615	2.32	10.38	12.71	0.81	7.86	8.67	-4.04	-13%
ECO65_10	10	30	613376	313966	2.46	10.11	12.58	0.86	7.64	8.50	-4.07	-14%
ECO65_20	20	30	613367	313971	2.01	10.11	12.13	0.70	7.64	8.34	-3.79	-13%
ECO65_30	30	30	613358	313975	1.83	10.11	11.95	0.63	7.64	8.27	-3.67	-12%
ECO65_40	40	30	613349	313979	1.73	10.11	11.85	0.60	7.64	8.24	-3.61	-12%
ECO65_50	50	30	613340	313983	1.67	10.11	11.79	0.58	7.64	8.22	-3.57	-12%
ECO65_60	60	30	613330	313987	1.63	10.11	11.74	0.56	7.64	8.20	-3.54	-12%
ECO65_70	70	30	613321	313991	1.60	10.11	11.71	0.55	7.64	8.19	-3.52	-12%
ECO65_80	80	30	613312	313995	1.57	10.11	11.68	0.54	7.64	8.18	-3.50	-12%
ECO65_90	90	30	613303	313999	1.55	10.11	11.66	0.53	7.64	8.17	-3.49	-12%
ECO65_100	100	30	613294	314003	1.53	10.11	11.64	0.53	7.64	8.17	-3.48	-12%
ECO65_110	110	30	613285	314008	1.52	10.11	11.63	0.52	7.64	8.16	-3.47	-12%
ECO65_120	120	30	613276	314012	1.50	10.11	11.62	0.52	7.64	8.16	-3.46	-12%
ECO65_130	130	30	613267	314016	1.49	10.11	11.60	0.51	7.64	8.15	-3.45	-12%
ECO65_140	140	30	613257	314020	1.48	10.11	11.59	0.51	7.64	8.15	-3.44	-11%
ECO65_150	150	30	613248	314024	1.47	10.11	11.58	0.50	7.64	8.14	-3.44	-11%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO65_160	160	30	613239	314028	1.46	10.11	11.57	0.50	7.64	8.14	-3.43	-11%
ECO65_170	170	30	613230	314032	1.45	10.11	11.57	0.50	7.64	8.14	-3.43	-11%
ECO65_180	180	30	613221	314036	1.45	10.11	11.56	0.50	7.64	8.14	-3.42	-11%
ECO65_190	190	30	613212	314041	1.44	10.11	11.55	0.49	7.64	8.13	-3.42	-11%
ECO65_200	200	30	613203	314045	1.43	10.11	11.55	0.49	7.64	8.13	-3.41	-11%
ECO35_90	90	30	614470	315612	4.68	10.18	14.85	1.62	7.74	9.35	-5.50	-18%
ECO35_100	100	30	614474	315621	4.40	10.18	14.58	1.52	7.74	9.26	-5.32	-18%
ECO35_110	110	30	614479	315630	4.17	10.18	14.35	1.44	7.74	9.18	-5.17	-17%
ECO35_120	120	30	614484	315639	3.97	10.18	14.15	1.37	7.74	9.11	-5.04	-17%
ECO35_130	130	30	614489	315647	3.80	10.18	13.98	1.31	7.74	9.05	-4.93	-16%
ECO35_140	140	30	614494	315656	3.65	10.18	13.83	1.26	7.74	9.00	-4.83	-16%
ECO35_150	150	30	614499	315665	3.52	10.18	13.70	1.21	7.74	8.95	-4.75	-16%
ECO35_160	160	30	614504	315673	3.40	10.18	13.58	1.17	7.74	8.91	-4.67	-16%
ECO35_170	170	30	614509	315682	3.30	10.18	13.47	1.14	7.74	8.87	-4.60	-15%
ECO35_180	180	30	614514	315691	3.20	10.18	13.38	1.10	7.74	8.84	-4.54	-15%
ECO35_190	190	30	614519	315699	3.12	10.18	13.29	1.07	7.74	8.81	-4.48	-15%
ECO35_200	200	30	614524	315708	3.04	10.18	13.21	1.05	7.74	8.78	-4.43	-15%
ECO36_10	10	30	613442	316357	24.73	10.02	34.76	8.76	7.63	16.40	-18.36	-61%
ECO36_20	20	30	613449	316363	14.88	10.02	24.91	5.24	7.63	12.87	-12.03	-40%
ECO36_30	30	30	613457	316370	10.88	10.02	20.90	3.81	7.63	11.45	-9.45	-32%
ECO36_40	40	30	613464	316376	8.70	10.02	18.72	3.04	7.63	10.67	-8.05	-27%
ECO36_50	50	30	613472	316383	7.32	10.02	17.35	2.55	7.63	10.19	-7.16	-24%
ECO36_60	60	30	613480	316389	6.38	10.02	16.40	2.22	7.63	9.85	-6.55	-22%
ECO36_70	70	30	613487	316396	5.69	10.02	15.71	1.97	7.63	9.61	-6.10	-20%
ECO36_80	80	30	613495	316403	5.16	10.02	15.18	1.79	7.63	9.42	-5.76	-19%
ECO36_90	90	30	613502	316409	4.74	10.02	14.77	1.64	7.63	9.28	-5.49	-18%
ECO36_100	100	30	613510	316416	4.41	10.02	14.43	1.53	7.63	9.16	-5.27	-18%
ECO36_110	110	30	613517	316422	4.13	10.02	14.15	1.43	7.63	9.06	-5.09	-17%
ECO36_120	120	30	613525	316429	3.89	10.02	13.91	1.35	7.63	8.98	-4.93	-16%
ECO36_130	130	30	613533	316435	3.69	10.02	13.71	1.28	7.63	8.91	-4.80	-16%
ECO36_140	140	30	613540	316442	3.51	10.02	13.54	1.22	7.63	8.85	-4.69	-16%
ECO36_150	150	30	613548	316448	3.36	10.02	13.39	1.16	7.63	8.80	-4.59	-15%
ECO36_160	160	30	613555	316455	3.23	10.02	13.25	1.12	7.63	8.75	-4.50	-15%
ECO36_170	170	30	613563	316461	3.11	10.02	13.13	1.08	7.63	8.71	-4.42	-15%
ECO36_180	180	30	613571	316468	3.00	10.02	13.03	1.04	7.63	8.67	-4.35	-15%
ECO36_190	190	30	613578	316474	2.91	10.02	12.93	1.01	7.63	8.64	-4.29	-14%
ECO36_200	200	30	613586	316481	2.82	10.02	12.85	0.98	7.63	8.61	-4.24	-14%
ECO13_10	10	30	612938	317508	2.45	10.38	12.82	0.86	7.96	8.81	-4.01	-13%
ECO13_20	20	30	612947	317504	2.03	10.38	12.41	0.71	7.96	8.67	-3.74	-12%
ECO13_30	30	30	612956	317500	1.86	10.38	12.24	0.65	7.96	8.61	-3.63	-12%
ECO13_40	40	30	612965	317495	1.77	10.38	12.15	0.61	7.96	8.57	-3.58	-12%
ECO13_50	50	30	612974	317491	1.72	10.38	12.09	0.59	7.96	8.55	-3.54	-12%
ECO13_60	60	30	612984	317487	1.68	10.38	12.05	0.58	7.96	8.54	-3.51	-12%
ECO13_70	70	30	612993	317483	1.65	10.38	12.02	0.57	7.96	8.53	-3.50	-12%
ECO13_80	80	30	613002	317479	1.63	10.38	12.00	0.56	7.96	8.52	-3.48	-12%
ECO13_90	90	30	613011	317475	1.61	10.38	11.98	0.56	7.96	8.51	-3.47	-12%
ECO13_100	100	30	613020	317471	1.60	10.38	11.97	0.55	7.96	8.51	-3.46	-12%
ECO13_110	110	30	613029	317467	1.59	10.38	11.96	0.55	7.96	8.50	-3.46	-12%
ECO13_120	120	30	613038	317463	1.58	10.38	11.95	0.54	7.96	8.50	-3.45	-11%
ECO13_130	130	30	613048	317459	1.57	10.38	11.94	0.54	7.96	8.50	-3.44	-11%
ECO13_140	140	30	613057	317455	1.56	10.38	11.94	0.54	7.96	8.50	-3.44	-11%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO13_150	150	30	613066	317451	1.56	10.38	11.93	0.54	7.96	8.49	-3.44	-11%
ECO13_160	160	30	613075	317447	1.55	10.38	11.93	0.54	7.96	8.49	-3.43	-11%
ECO13_170	170	30	613084	317443	1.55	10.38	11.92	0.53	7.96	8.49	-3.43	-11%
ECO13_180	180	30	613093	317439	1.54	10.38	11.92	0.53	7.96	8.49	-3.43	-11%
ECO13_190	190	30	613102	317435	1.54	10.38	11.92	0.53	7.96	8.49	-3.43	-11%
ECO13_200	200	30	613112	317431	1.54	10.38	11.91	0.53	7.96	8.49	-3.43	-11%
ECO31_10	10	30	610214	317472	7.38	10.25	17.64	2.52	7.80	10.31	-7.32	-24%
ECO31_20	20	30	610223	317467	4.63	10.25	14.88	1.57	7.80	9.37	-5.51	-18%
ECO31_30	30	30	610232	317463	3.55	10.25	13.80	1.20	7.80	9.00	-4.80	-16%
ECO31_40	40	30	610241	317458	2.97	10.25	13.22	1.01	7.80	8.80	-4.42	-15%
ECO31_50	50	30	610249	317453	2.61	10.25	12.87	0.89	7.80	8.68	-4.18	-14%
ECO31_60	60	30	610258	317449	2.37	10.25	12.62	0.80	7.80	8.60	-4.02	-13%
ECO31_70	70	30	610267	317444	2.19	10.25	12.44	0.74	7.80	8.54	-3.91	-13%
ECO31_80	80	30	610276	317439	2.06	10.25	12.31	0.70	7.80	8.49	-3.82	-13%
ECO31_90	90	30	610285	317435	1.95	10.25	12.21	0.66	7.80	8.46	-3.75	-12%
ECO31_100	100	30	610294	317430	1.87	10.25	12.12	0.63	7.80	8.43	-3.69	-12%
ECO31_110	110	30	610303	317426	1.80	10.25	12.05	0.61	7.80	8.41	-3.64	-12%
ECO31_120	120	30	610311	317421	1.74	10.25	11.99	0.59	7.80	8.39	-3.60	-12%
ECO31_130	130	30	610320	317416	1.69	10.25	11.94	0.57	7.80	8.37	-3.57	-12%
ECO31_140	140	30	610329	317412	1.64	10.25	11.90	0.56	7.80	8.35	-3.54	-12%
ECO31_150	150	30	610338	317407	1.60	10.25	11.86	0.54	7.80	8.34	-3.52	-12%
ECO31_160	160	30	610347	317402	1.57	10.25	11.82	0.53	7.80	8.33	-3.49	-12%
ECO31_170	170	30	610356	317398	1.54	10.25	11.79	0.52	7.80	8.32	-3.47	-12%
ECO31_180	180	30	610365	317393	1.51	10.25	11.77	0.51	7.80	8.31	-3.45	-12%
ECO31_190	190	30	610374	317389	1.49	10.25	11.74	0.51	7.80	8.30	-3.44	-11%
ECO31_200	200	30	610382	317384	1.46	10.25	11.72	0.50	7.80	8.29	-3.42	-11%
ECO12_160	160	30	610057	318126	2.31	11.58	13.89	0.79	9.13	9.92	-3.97	-13%
ECO12_170	170	30	610054	318117	2.22	11.58	13.81	0.76	9.13	9.89	-3.91	-13%
ECO12_180	180	30	610050	318108	2.15	11.58	13.73	0.73	9.13	9.87	-3.86	-13%
ECO12_190	190	30	610046	318098	2.08	11.58	13.66	0.71	9.13	9.84	-3.82	-13%
ECO12_200	200	30	610043	318089	2.01	11.58	13.60	0.69	9.13	9.82	-3.78	-13%
ECO30_70	70	30	610206	318326	6.14	11.58	17.72	2.11	9.13	11.24	-6.48	-22%
ECO30_80	80	30	610208	318336	5.53	11.58	17.11	1.89	9.13	11.03	-6.08	-20%
ECO30_90	90	30	610210	318345	5.04	11.58	16.62	1.72	9.13	10.86	-5.76	-19%
ECO30_100	100	30	610213	318355	4.64	11.58	16.22	1.59	9.13	10.72	-5.50	-18%
ECO30_110	110	30	610215	318365	4.31	11.58	15.89	1.47	9.13	10.61	-5.29	-18%
ECO30_120	120	30	610217	318375	4.03	11.58	15.62	1.38	9.13	10.51	-5.10	-17%
ECO30_130	130	30	610220	318384	3.79	11.58	15.38	1.30	9.13	10.43	-4.94	-16%
ECO30_140	140	30	610222	318394	3.59	11.58	15.17	1.23	9.13	10.36	-4.81	-16%
ECO30_150	150	30	610224	318404	3.40	11.58	14.99	1.16	9.13	10.30	-4.69	-16%
ECO30_160	160	30	610226	318414	3.24	11.58	14.83	1.11	9.13	10.24	-4.58	-15%
ECO30_170	170	30	610229	318423	3.10	11.58	14.68	1.06	9.13	10.20	-4.49	-15%
ECO30_180	180	30	610231	318433	2.97	11.58	14.55	1.02	9.13	10.15	-4.40	-15%
ECO30_190	190	30	610233	318443	2.86	11.58	14.44	0.98	9.13	10.11	-4.33	-14%
ECO30_200	200	30	610235	318453	2.75	11.58	14.33	0.94	9.13	10.08	-4.26	-14%
ECO21_10	10	30	615489	315065	13.43	10.58	24.01	4.85	7.99	12.84	-11.17	-37%
ECO21_20	20	30	615493	315075	8.80	10.58	19.38	3.15	7.99	11.14	-8.24	-27%
ECO21_30	30	30	615496	315084	6.92	10.58	17.49	2.46	7.99	10.45	-7.04	-23%
ECO21_40	40	30	615499	315094	5.89	10.58	16.47	2.09	7.99	10.08	-6.39	-21%
ECO21_50	50	30	615502	315103	5.25	10.58	15.83	1.86	7.99	9.85	-5.98	-20%
ECO21_60	60	30	615505	315113	4.82	10.58	15.39	1.70	7.99	9.69	-5.71	-19%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO21_70	70	30	615509	315122	4.50	10.58	15.08	1.59	7.99	9.57	-5.50	-18%
ECO21_80	80	30	615512	315132	4.26	10.58	14.84	1.50	7.99	9.49	-5.35	-18%
ECO21_90	90	30	615515	315141	4.07	10.58	14.65	1.43	7.99	9.42	-5.23	-17%
ECO21_100	100	30	615518	315151	3.92	10.58	14.50	1.38	7.99	9.37	-5.13	-17%
ECO21_110	110	30	615521	315160	3.80	10.58	14.37	1.33	7.99	9.32	-5.05	-17%
ECO21_120	120	30	615524	315170	3.70	10.58	14.27	1.29	7.99	9.28	-4.99	-17%
ECO21_130	130	30	615528	315179	3.61	10.58	14.19	1.26	7.99	9.25	-4.94	-16%
ECO21_140	140	30	615531	315189	3.54	10.58	14.12	1.24	7.99	9.23	-4.89	-16%
ECO21_150	150	30	615534	315198	3.48	10.58	14.06	1.22	7.99	9.21	-4.85	-16%
ECO21_160	160	30	615537	315208	3.43	10.58	14.00	1.20	7.99	9.19	-4.82	-16%
ECO21_170	170	30	615540	315217	3.38	10.58	13.96	1.18	7.99	9.17	-4.79	-16%
ECO21_180	180	30	615544	315226	3.34	10.58	13.92	1.17	7.99	9.16	-4.77	-16%
ECO21_190	190	30	615547	315236	3.31	10.58	13.89	1.16	7.99	9.14	-4.74	-16%
ECO21_200	200	30	615550	315245	3.28	10.58	13.86	1.15	7.99	9.13	-4.73	-16%
ECO7_150	150	30	615357	315533	3.22	10.58	13.79	1.09	7.99	9.08	-4.72	-16%
ECO7_160	160	30	615360	315524	3.16	10.58	13.74	1.07	7.99	9.06	-4.68	-16%
ECO7_170	170	30	615363	315514	3.11	10.58	13.69	1.06	7.99	9.05	-4.64	-15%
ECO7_180	180	30	615366	315504	3.07	10.58	13.64	1.04	7.99	9.03	-4.61	-15%
ECO7_190	190	30	615369	315495	3.03	10.58	13.61	1.03	7.99	9.02	-4.59	-15%
ECO7_200	200	30	615372	315485	3.00	10.58	13.58	1.02	7.99	9.01	-4.57	-15%
ECO18_10	10	30	609799	313046	1.61	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_20	20	30	609809	313043	1.61	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_30	30	30	609818	313039	1.61	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_40	40	30	609827	313035	1.61	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_50	50	30	609837	313032	1.61	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_60	60	30	609846	313028	1.62	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_70	70	30	609855	313024	1.62	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_80	80	30	609865	313021	1.62	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_90	90	30	609874	313017	1.62	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_100	100	30	609883	313014	1.62	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO18_110	110	30	609893	313010	1.62	10.00	11.62	0.55	7.47	8.02	-3.61	-12%
ECO18_120	120	30	609902	313006	1.62	10.00	11.63	0.55	7.47	8.02	-3.61	-12%
ECO18_130	130	30	609911	313003	1.62	10.00	11.63	0.55	7.47	8.02	-3.61	-12%
ECO18_140	140	30	609920	312999	1.62	10.00	11.63	0.55	7.47	8.02	-3.61	-12%
ECO18_150	150	30	609930	312995	1.62	10.00	11.63	0.55	7.47	8.02	-3.61	-12%
ECO18_160	160	30	609939	312992	1.62	10.00	11.63	0.55	7.47	8.02	-3.61	-12%
ECO18_170	170	30	609948	312988	1.63	10.00	11.63	0.55	7.47	8.02	-3.61	-12%
ECO18_180	180	30	609958	312984	1.63	10.00	11.63	0.55	7.47	8.02	-3.61	-12%
ECO1_10	10	30	609909	313310	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO1_20	20	30	609900	313313	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO1_30	30	30	609890	313316	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO1_40	40	30	609881	313320	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO1_50	50	30	609871	313323	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO1_60	60	30	609862	313326	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO1_70	70	30	609853	313330	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO1_80	80	30	609843	313333	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO1_90	90	30	609834	313336	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO64_30	30	30	620595	309692	16.42	15.19	31.61	5.72	11.21	16.93	-14.69	-49%
ECO64_40	40	30	620585	309692	13.60	15.19	28.79	4.72	11.21	15.93	-12.87	-43%
ECO64_50	50	30	620575	309692	11.85	15.19	27.04	4.10	11.21	15.31	-11.73	-39%
ECO64_60	60	30	620565	309692	10.66	15.19	25.85	3.68	11.21	14.89	-10.96	-37%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO64_70	70	30	620555	309692	9.80	15.19	24.99	3.38	11.21	14.58	-10.40	-35%
ECO64_80	80	30	620545	309692	9.14	15.19	24.33	3.15	11.21	14.36	-9.98	-33%
ECO64_90	90	30	620535	309691	8.63	15.19	23.82	2.97	11.21	14.18	-9.65	-32%
ECO64_100	100	30	620525	309691	8.22	15.19	23.41	2.83	11.21	14.03	-9.38	-31%
ECO64_110	110	30	620515	309691	7.88	15.19	23.07	2.71	11.21	13.92	-9.16	-31%
ECO64_120	120	30	620505	309691	7.60	15.19	22.79	2.61	11.21	13.82	-8.98	-30%
ECO64_130	130	30	620495	309691	7.37	15.19	22.56	2.53	11.21	13.74	-8.82	-29%
ECO64_140	140	30	620485	309691	7.17	15.19	22.36	2.46	11.21	13.67	-8.69	-29%
ECO64_150	150	30	620475	309691	6.99	15.19	22.18	2.40	11.21	13.61	-8.58	-29%
ECO64_160	160	30	620465	309691	6.84	15.19	22.03	2.35	11.21	13.56	-8.48	-28%
ECO64_170	170	30	620455	309691	6.71	15.19	21.90	2.31	11.21	13.51	-8.39	-28%
ECO64_180	180	30	620445	309691	6.60	15.19	21.79	2.27	11.21	13.47	-8.31	-28%
ECO64_190	190	30	620435	309690	6.49	15.19	21.68	2.23	11.21	13.44	-8.25	-27%
ECO64_200	200	30	620425	309690	6.40	15.19	21.59	2.20	11.21	13.41	-8.19	-27%
ECO54_10	10	30	613062	318234	4.52	10.08	14.60	1.56	7.74	9.31	-5.30	-18%
ECO54_20	20	30	613052	318232	3.06	10.08	13.15	1.05	7.74	8.80	-4.35	-14%
ECO54_30	30	30	613042	318230	2.47	10.08	12.56	0.85	7.74	8.59	-3.97	-13%
ECO54_40	40	30	613032	318228	2.16	10.08	12.24	0.74	7.74	8.48	-3.76	-13%
ECO54_50	50	30	613022	318226	1.96	10.08	12.04	0.67	7.74	8.41	-3.63	-12%
ECO54_60	60	30	613013	318224	1.82	10.08	11.91	0.62	7.74	8.37	-3.54	-12%
ECO54_70	70	30	613003	318223	1.72	10.08	11.81	0.59	7.74	8.33	-3.47	-12%
ECO54_80	80	30	612993	318221	1.65	10.08	11.73	0.57	7.74	8.31	-3.43	-11%
ECO54_90	90	30	612983	318219	1.59	10.08	11.68	0.55	7.74	8.29	-3.39	-11%
ECO54_100	100	30	612973	318217	1.55	10.08	11.63	0.53	7.74	8.27	-3.36	-11%
ECO54_110	110	30	612964	318215	1.51	10.08	11.59	0.52	7.74	8.26	-3.33	-11%
ECO54_120	120	30	612954	318213	1.48	10.08	11.56	0.51	7.74	8.25	-3.31	-11%
ECO54_130	130	30	612944	318211	1.45	10.08	11.53	0.50	7.74	8.24	-3.29	-11%
ECO54_140	140	30	612934	318210	1.43	10.08	11.51	0.49	7.74	8.23	-3.28	-11%
ECO54_150	150	30	612924	318208	1.41	10.08	11.49	0.48	7.74	8.23	-3.27	-11%
ECO54_160	160	30	612914	318206	1.39	10.08	11.48	0.48	7.74	8.22	-3.26	-11%
ECO54_170	170	30	612905	318204	1.38	10.08	11.46	0.47	7.74	8.21	-3.25	-11%
ECO54_180	180	30	612895	318202	1.36	10.08	11.45	0.47	7.74	8.21	-3.24	-11%
ECO54_190	190	30	612885	318200	1.35	10.08	11.44	0.46	7.74	8.21	-3.23	-11%
ECO54_200	200	30	612875	318198	1.34	10.08	11.43	0.46	7.74	8.20	-3.22	-11%
ECO23_140	140	30	610797	318297	2.97	11.58	14.55	1.01	9.13	10.15	-4.40	-15%
ECO23_150	150	30	610801	318306	2.84	11.58	14.42	0.97	9.13	10.10	-4.32	-14%
ECO23_160	160	30	610805	318315	2.72	11.58	14.30	0.93	9.13	10.06	-4.24	-14%
ECO23_170	170	30	610809	318324	2.61	11.58	14.20	0.89	9.13	10.03	-4.17	-14%
ECO23_180	180	30	610812	318334	2.52	11.58	14.10	0.86	9.13	9.99	-4.11	-14%
ECO23_190	190	30	610816	318343	2.43	11.58	14.02	0.83	9.13	9.97	-4.05	-14%
ECO2_70	70	30	611037	311734	3.85	9.97	13.82	1.31	7.51	8.82	-5.00	-17%
ECO2_80	80	30	611045	311738	3.75	9.97	13.73	1.28	7.51	8.79	-4.94	-16%
ECO2_90	90	30	611054	311743	3.66	9.97	13.64	1.25	7.51	8.76	-4.88	-16%
ECO2_100	100	30	611063	311748	3.58	9.97	13.55	1.22	7.51	8.73	-4.82	-16%
ECO2_110	110	30	611072	311752	3.50	9.97	13.48	1.19	7.51	8.70	-4.77	-16%
ECO2_120	120	30	611081	311757	3.43	9.97	13.40	1.17	7.51	8.68	-4.72	-16%
ECO2_130	130	30	611090	311762	3.36	9.97	13.34	1.15	7.51	8.66	-4.68	-16%
ECO2_140	140	30	611098	311766	3.30	9.97	13.27	1.12	7.51	8.63	-4.64	-15%
ECO2_150	150	30	611107	311771	3.23	9.97	13.21	1.10	7.51	8.61	-4.60	-15%
ECO2_160	160	30	611116	311776	3.18	9.97	13.15	1.08	7.51	8.59	-4.56	-15%
ECO2_170	170	30	611125	311780	3.12	9.97	13.10	1.06	7.51	8.57	-4.52	-15%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO2_180	180	30	611134	311785	3.07	9.97	13.04	1.05	7.51	8.56	-4.49	-15%
ECO2_190	190	30	611143	311790	3.02	9.97	12.99	1.03	7.51	8.54	-4.45	-15%
ECO2_200	200	30	611151	311795	2.97	9.97	12.95	1.01	7.51	8.52	-4.42	-15%
ECO38_10	10	30	613204	315169	1.29	9.98	11.28	0.44	7.60	8.04	-3.23	-11%
ECO38_20	20	30	613201	315159	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO38_30	30	30	613199	315150	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO38_40	40	30	613196	315140	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO38_50	50	30	613194	315130	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO38_60	60	30	613191	315121	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO38_70	70	30	613188	315111	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO38_80	80	30	613186	315101	1.28	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO38_90	90	30	613183	315092	1.28	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO38_100	100	30	613181	315082	1.28	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO38_110	110	30	613178	315072	1.28	9.98	11.26	0.44	7.60	8.04	-3.23	-11%
ECO38_120	120	30	613176	315063	1.28	9.98	11.26	0.44	7.60	8.04	-3.23	-11%
ECO38_130	130	30	613173	315053	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO38_140	140	30	613170	315043	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO38_150	150	30	613168	315034	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO38_160	160	30	613165	315024	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO38_170	170	30	613163	315014	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO38_180	180	30	613160	315005	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO38_190	190	30	613158	314995	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO38_200	200	30	613155	314985	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO61_10	10	30	611831	311193	29.71	9.97	39.69	10.28	7.51	17.79	-21.90	-73%
ECO61_20	20	30	611840	311198	22.83	9.97	32.81	7.85	7.51	15.36	-17.44	-58%
ECO61_30	30	30	611849	311203	18.65	9.97	28.62	6.38	7.51	13.89	-14.73	-49%
ECO61_40	40	30	611857	311208	15.83	9.97	25.80	5.40	7.51	12.91	-12.90	-43%
ECO61_50	50	30	611866	311213	13.80	9.97	23.77	4.69	7.51	12.20	-11.57	-39%
ECO61_60	60	30	611875	311218	12.25	9.97	22.23	4.15	7.51	11.66	-10.57	-35%
ECO61_70	70	30	611883	311223	11.04	9.97	21.02	3.73	7.51	11.24	-9.77	-33%
ECO61_80	80	30	611892	311228	10.07	9.97	20.05	3.40	7.51	10.91	-9.14	-30%
ECO61_90	90	30	611901	311233	9.27	9.97	19.25	3.13	7.51	10.64	-8.61	-29%
ECO61_100	100	30	611909	311238	8.61	9.97	18.58	2.90	7.51	10.41	-8.17	-27%
ECO61_110	110	30	611918	311243	8.04	9.97	18.02	2.71	7.51	10.22	-7.80	-26%
ECO61_120	120	30	611927	311248	7.56	9.97	17.53	2.54	7.51	10.05	-7.48	-25%
ECO61_130	130	30	611936	311253	7.14	9.97	17.11	2.40	7.51	9.91	-7.20	-24%
ECO61_140	140	30	611944	311258	6.77	9.97	16.75	2.28	7.51	9.79	-6.96	-23%
ECO61_150	150	30	611953	311263	6.45	9.97	16.42	2.17	7.51	9.68	-6.74	-22%
ECO61_160	160	30	611962	311268	6.16	9.97	16.14	2.07	7.51	9.58	-6.55	-22%
ECO61_170	170	30	611970	311273	5.91	9.97	15.88	1.99	7.51	9.50	-6.38	-21%
ECO61_180	180	30	611979	311278	5.68	9.97	15.65	1.91	7.51	9.42	-6.23	-21%
ECO61_190	190	30	611988	311283	5.47	9.97	15.45	1.84	7.51	9.35	-6.09	-20%
ECO61_200	200	30	611996	311288	5.28	9.97	15.26	1.78	7.51	9.29	-5.97	-20%
ECO16_10	10	30	610482	313346	1.33	9.96	11.29	0.45	7.48	7.93	-3.36	-11%
ECO16_20	20	30	610477	313355	1.33	9.96	11.29	0.45	7.48	7.93	-3.36	-11%
ECO16_30	30	30	610472	313364	1.33	9.96	11.29	0.45	7.48	7.93	-3.35	-11%
ECO16_40	40	30	610467	313372	1.32	9.96	11.28	0.45	7.48	7.93	-3.35	-11%
ECO16_50	50	30	610462	313381	1.32	9.96	11.28	0.45	7.48	7.93	-3.35	-11%
ECO16_60	60	30	610457	313389	1.32	9.96	11.28	0.45	7.48	7.93	-3.35	-11%
ECO16_70	70	30	610452	313398	1.32	9.96	11.28	0.45	7.48	7.93	-3.35	-11%
ECO16_80	80	30	610447	313407	1.32	9.96	11.28	0.45	7.48	7.93	-3.35	-11%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO16_90	90	30	610442	313415	1.32	9.96	11.28	0.45	7.48	7.93	-3.35	-11%
ECO16_100	100	30	610437	313424	1.32	9.96	11.28	0.45	7.48	7.93	-3.35	-11%
ECO16_110	110	30	610432	313433	1.31	9.96	11.28	0.45	7.48	7.93	-3.35	-11%
ECO16_120	120	30	610427	313441	1.31	9.96	11.27	0.45	7.48	7.93	-3.35	-11%
ECO16_130	130	30	610422	313450	1.31	9.96	11.27	0.45	7.48	7.93	-3.35	-11%
ECO16_140	140	30	610417	313459	1.31	9.96	11.27	0.45	7.48	7.93	-3.35	-11%
ECO16_150	150	30	610412	313467	1.31	9.96	11.27	0.45	7.48	7.93	-3.34	-11%
ECO16_160	160	30	610407	313476	1.31	9.96	11.27	0.45	7.48	7.93	-3.34	-11%
ECO16_170	170	30	610402	313485	1.31	9.96	11.27	0.45	7.48	7.93	-3.34	-11%
ECO16_180	180	30	610397	313493	1.31	9.96	11.27	0.45	7.48	7.93	-3.34	-11%
ECO16_190	190	30	610391	313502	1.31	9.96	11.27	0.45	7.48	7.93	-3.34	-11%
ECO37_10	10	30	610529	313337	1.33	9.96	11.29	0.45	7.48	7.93	-3.35	-11%
ECO37_20	20	30	610535	313330	1.33	9.96	11.29	0.45	7.48	7.93	-3.35	-11%
ECO37_30	30	30	610542	313322	1.33	9.96	11.29	0.45	7.48	7.93	-3.36	-11%
ECO37_40	40	30	610549	313315	1.33	9.96	11.29	0.45	7.48	7.93	-3.36	-11%
ECO37_50	50	30	610555	313307	1.33	9.96	11.29	0.45	7.48	7.93	-3.36	-11%
ECO37_60	60	30	610562	313300	1.33	9.96	11.29	0.45	7.48	7.94	-3.36	-11%
ECO37_70	70	30	610569	313292	1.33	9.96	11.30	0.45	7.48	7.94	-3.36	-11%
ECO37_80	80	30	610575	313285	1.34	9.96	11.30	0.46	7.48	7.94	-3.36	-11%
ECO37_90	90	30	610582	313277	1.34	9.96	11.30	0.46	7.48	7.94	-3.36	-11%
ECO37_100	100	30	610588	313270	1.34	9.96	11.30	0.46	7.48	7.94	-3.36	-11%
ECO37_110	110	30	610595	313262	1.34	9.96	11.30	0.46	7.48	7.94	-3.36	-11%
ECO37_120	120	30	610602	313255	1.34	9.96	11.30	0.46	7.48	7.94	-3.37	-11%
ECO37_130	130	30	610608	313247	1.35	9.96	11.31	0.46	7.48	7.94	-3.37	-11%
ECO37_140	140	30	610615	313240	1.35	9.96	11.31	0.46	7.48	7.94	-3.37	-11%
ECO37_150	150	30	610622	313232	1.35	9.96	11.31	0.46	7.48	7.94	-3.37	-11%
ECO37_160	160	30	610628	313225	1.35	9.96	11.31	0.46	7.48	7.94	-3.37	-11%
ECO37_170	170	30	610635	313217	1.35	9.96	11.31	0.46	7.48	7.94	-3.37	-11%
ECO37_180	180	30	610641	313210	1.36	9.96	11.32	0.46	7.48	7.94	-3.37	-11%
ECO37_190	190	30	610648	313202	1.36	9.96	11.32	0.46	7.48	7.94	-3.38	-11%
ECO37_200	200	30	610655	313195	1.36	9.96	11.32	0.46	7.48	7.94	-3.38	-11%
ECO63_10	10	30	613278	315199	1.32	9.98	11.30	0.45	7.60	8.05	-3.25	-11%
ECO63_20	20	30	613281	315208	1.32	9.98	11.30	0.45	7.60	8.05	-3.25	-11%
ECO63_30	30	30	613284	315218	1.32	9.98	11.30	0.45	7.60	8.05	-3.25	-11%
ECO63_40	40	30	613287	315227	1.32	9.98	11.30	0.45	7.60	8.05	-3.25	-11%
ECO63_50	50	30	613290	315237	1.32	9.98	11.31	0.45	7.60	8.05	-3.25	-11%
ECO63_60	60	30	613293	315246	1.33	9.98	11.31	0.45	7.60	8.05	-3.25	-11%
ECO63_70	70	30	613296	315256	1.33	9.98	11.31	0.46	7.60	8.06	-3.26	-11%
ECO63_80	80	30	613299	315265	1.33	9.98	11.31	0.46	7.60	8.06	-3.26	-11%
ECO63_90	90	30	613302	315275	1.33	9.98	11.32	0.46	7.60	8.06	-3.26	-11%
ECO63_100	100	30	613305	315284	1.34	9.98	11.32	0.46	7.60	8.06	-3.26	-11%
ECO63_110	110	30	613308	315294	1.34	9.98	11.32	0.46	7.60	8.06	-3.26	-11%
ECO63_120	120	30	613311	315304	1.34	9.98	11.32	0.46	7.60	8.06	-3.27	-11%
ECO63_130	130	30	613314	315313	1.35	9.98	11.33	0.46	7.60	8.06	-3.27	-11%
ECO63_140	140	30	613317	315323	1.35	9.98	11.33	0.46	7.60	8.06	-3.27	-11%
ECO63_150	150	30	613320	315332	1.35	9.98	11.33	0.46	7.60	8.06	-3.27	-11%
ECO63_160	160	30	613323	315342	1.35	9.98	11.34	0.46	7.60	8.06	-3.27	-11%
ECO63_170	170	30	613326	315351	1.36	9.98	11.34	0.47	7.60	8.07	-3.28	-11%
ECO63_180	180	30	613329	315361	1.36	9.98	11.34	0.47	7.60	8.07	-3.28	-11%
ECO63_190	190	30	613332	315370	1.36	9.98	11.35	0.47	7.60	8.07	-3.28	-11%
ECO63_200	200	30	613335	315380	1.37	9.98	11.35	0.47	7.60	8.07	-3.28	-11%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO75_10	10	30	612816	316744	28.73	10.00	38.73	10.25	7.63	17.88	-20.86	-70%
ECO75_20	20	30	612813	316754	17.62	10.00	27.62	6.24	7.63	13.87	-13.75	-46%
ECO75_30	30	30	612810	316764	12.98	10.00	22.98	4.57	7.63	12.20	-10.78	-36%
ECO75_40	40	30	612807	316773	10.41	10.00	20.41	3.65	7.63	11.28	-9.13	-30%
ECO75_50	50	30	612804	316783	8.78	10.00	18.78	3.07	7.63	10.70	-8.08	-27%
ECO75_60	60	30	612801	316792	7.65	10.00	17.65	2.67	7.63	10.30	-7.35	-25%
ECO75_70	70	30	612798	316802	6.81	10.00	16.81	2.37	7.63	10.00	-6.81	-23%
ECO75_80	80	30	612795	316811	6.16	10.00	16.16	2.14	7.63	9.77	-6.39	-21%
ECO75_90	90	30	612792	316821	5.65	10.00	15.65	1.96	7.63	9.59	-6.06	-20%
ECO75_100	100	30	612789	316830	5.23	10.00	15.23	1.81	7.63	9.44	-5.79	-19%
ECO75_110	110	30	612786	316840	4.89	10.00	14.89	1.69	7.63	9.32	-5.56	-19%
ECO75_120	120	30	612783	316850	4.59	10.00	14.59	1.59	7.63	9.22	-5.37	-18%
ECO75_130	130	30	612780	316859	4.35	10.00	14.34	1.50	7.63	9.13	-5.21	-17%
ECO75_140	140	30	612777	316869	4.13	10.00	14.13	1.43	7.63	9.06	-5.07	-17%
ECO75_150	150	30	612774	316878	3.94	10.00	13.94	1.36	7.63	8.99	-4.95	-16%
ECO75_160	160	30	612771	316888	3.78	10.00	13.77	1.31	7.63	8.93	-4.84	-16%
ECO75_170	170	30	612768	316897	3.63	10.00	13.63	1.26	7.63	8.88	-4.74	-16%
ECO75_180	180	30	612765	316907	3.50	10.00	13.50	1.21	7.63	8.84	-4.66	-16%
ECO75_190	190	30	612762	316916	3.38	10.00	13.38	1.17	7.63	8.80	-4.58	-15%
ECO75_200	200	30	612759	316926	3.27	10.00	13.27	1.13	7.63	8.76	-4.51	-15%
ECO74_10	10	30	612819	316725	17.76	10.00	27.76	6.29	7.63	13.92	-13.84	-46%
ECO74_20	20	30	612820	316715	10.83	10.00	20.83	3.81	7.63	11.43	-9.40	-31%
ECO74_30	30	30	612820	316705	7.99	10.00	17.99	2.79	7.63	10.42	-7.57	-25%
ECO74_40	40	30	612821	316695	6.45	10.00	16.45	2.24	7.63	9.87	-6.58	-22%
ECO74_50	50	30	612821	316685	5.47	10.00	15.47	1.90	7.63	9.53	-5.95	-20%
ECO74_60	60	30	612822	316675	4.80	10.00	14.80	1.66	7.63	9.29	-5.51	-18%
ECO74_70	70	30	612822	316665	4.31	10.00	14.31	1.49	7.63	9.12	-5.19	-17%
ECO74_80	80	30	612823	316655	3.93	10.00	13.93	1.35	7.63	8.98	-4.94	-16%
ECO74_90	90	30	612823	316645	3.63	10.00	13.63	1.25	7.63	8.88	-4.75	-16%
ECO74_100	100	30	612824	316635	3.39	10.00	13.39	1.17	7.63	8.80	-4.59	-15%
ECO74_110	110	30	612824	316625	3.19	10.00	13.19	1.10	7.63	8.73	-4.46	-15%
ECO74_120	120	30	612825	316615	3.02	10.00	13.02	1.04	7.63	8.67	-4.35	-15%
ECO74_130	130	30	612825	316605	2.87	10.00	12.87	0.99	7.63	8.62	-4.26	-14%
ECO74_140	140	30	612826	316595	2.75	10.00	12.75	0.95	7.63	8.58	-4.17	-14%
ECO74_150	150	30	612826	316585	2.64	10.00	12.64	0.91	7.63	8.54	-4.10	-14%
ECO74_160	160	30	612827	316575	2.55	10.00	12.55	0.88	7.63	8.51	-4.04	-13%
ECO74_170	170	30	612827	316565	2.46	10.00	12.46	0.85	7.63	8.48	-3.99	-13%
ECO74_180	180	30	612828	316555	2.39	10.00	12.39	0.82	7.63	8.45	-3.94	-13%
ECO74_190	190	30	612828	316545	2.32	10.00	12.32	0.80	7.63	8.43	-3.89	-13%
ECO74_200	200	30	612829	316535	2.26	10.00	12.26	0.78	7.63	8.41	-3.85	-13%
ECO42_10	10	30	610229	318259	30.15	11.58	41.73	10.71	9.13	19.84	-21.89	-73%
ECO42_20	20	30	610236	318267	18.34	11.58	29.92	6.45	9.13	15.59	-14.33	-48%
ECO42_30	30	30	610242	318274	13.39	11.58	24.97	4.68	9.13	13.82	-11.15	-37%
ECO42_40	40	30	610248	318282	10.66	11.58	22.24	3.71	9.13	12.84	-9.40	-31%
ECO42_50	50	30	610255	318290	8.93	11.58	20.51	3.09	9.13	12.22	-8.28	-28%
ECO42_60	60	30	610261	318298	7.72	11.58	19.30	2.66	9.13	11.80	-7.50	-25%
ECO42_70	70	30	610267	318305	6.83	11.58	18.41	2.35	9.13	11.48	-6.92	-23%
ECO42_80	80	30	610274	318313	6.14	11.58	17.72	2.11	9.13	11.24	-6.48	-22%
ECO42_90	90	30	610280	318321	5.59	11.58	17.17	1.92	9.13	11.05	-6.12	-20%
ECO42_100	100	30	610286	318329	5.14	11.58	16.73	1.76	9.13	10.90	-5.83	-19%
ECO42_110	110	30	610293	318336	4.77	11.58	16.35	1.63	9.13	10.77	-5.58	-19%

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ECO42_120	120	30	610299	318344	4.45	11.58	16.04	1.53	9.13	10.66	-5.38	-18%
ECO42_130	130	30	610305	318352	4.18	11.58	15.77	1.43	9.13	10.57	-5.20	-17%
ECO42_140	140	30	610311	318360	3.95	11.58	15.53	1.35	9.13	10.49	-5.04	-17%
ECO42_150	150	30	610318	318367	3.74	11.58	15.32	1.28	9.13	10.42	-4.91	-16%
ECO42_160	160	30	610324	318375	3.56	11.58	15.14	1.22	9.13	10.35	-4.79	-16%
ECO42_170	170	30	610330	318383	3.40	11.58	14.98	1.16	9.13	10.30	-4.68	-16%
ECO66_10	10	30	610229	318240	19.43	11.58	31.01	6.85	9.13	15.99	-15.02	-50%
ECO66_20	20	30	610227	318230	11.58	11.58	23.16	4.03	9.13	13.17	-9.99	-33%
ECO66_30	30	30	610224	318220	8.40	11.58	19.99	2.90	9.13	12.04	-7.95	-27%
ECO66_40	40	30	610222	318211	6.69	11.58	18.27	2.30	9.13	11.43	-6.84	-23%
ECO66_50	50	30	610220	318201	5.61	11.58	17.20	1.92	9.13	11.05	-6.14	-20%
ECO66_60	60	30	610217	318191	4.87	11.58	16.46	1.66	9.13	10.80	-5.66	-19%
ECO66_70	70	30	610215	318181	4.33	11.58	15.92	1.47	9.13	10.61	-5.31	-18%
ECO66_80	80	30	610213	318172	3.92	11.58	15.50	1.33	9.13	10.47	-5.04	-17%
ECO66_90	90	30	610210	318162	3.60	11.58	15.18	1.22	9.13	10.36	-4.82	-16%
ECO66_100	100	30	610208	318152	3.34	11.58	14.92	1.13	9.13	10.27	-4.65	-16%
ECO66_110	110	30	610206	318143	3.12	11.58	14.70	1.06	9.13	10.20	-4.51	-15%
ECO66_120	120	30	610203	318133	2.94	11.58	14.53	1.00	9.13	10.14	-4.39	-15%
ECO66_130	130	30	610201	318123	2.79	11.58	14.37	0.95	9.13	10.08	-4.29	-14%
ECO66_140	140	30	610199	318113	2.66	11.58	14.24	0.90	9.13	10.04	-4.20	-14%
ECO66_150	150	30	610196	318104	2.54	11.58	14.13	0.87	9.13	10.00	-4.13	-14%
ECO66_160	160	30	610194	318094	2.44	11.58	14.03	0.83	9.13	9.97	-4.06	-14%
ECO66_170	170	30	610192	318084	2.36	11.58	13.94	0.80	9.13	9.94	-4.00	-13%
ECO66_180	180	30	610189	318075	2.28	11.58	13.86	0.78	9.13	9.91	-3.95	-13%
ECO66_190	190	30	610187	318065	2.21	11.58	13.79	0.75	9.13	9.89	-3.90	-13%
ECO66_200	200	30	610185	318055	2.15	11.58	13.73	0.73	9.13	9.87	-3.86	-13%
ECO67_10	10	30	616149	313154	11.67	11.57	23.24	4.29	8.66	12.95	-10.29	-34%
ECO67_20	20	30	616159	313154	7.77	11.57	19.34	2.82	8.66	11.49	-7.85	-26%
ECO67_30	30	30	616169	313154	6.12	11.57	17.70	2.21	8.66	10.88	-6.82	-23%
ECO67_40	40	30	616179	313155	5.22	11.57	16.80	1.88	8.66	10.54	-6.26	-21%
ECO67_50	50	30	616189	313155	4.65	11.57	16.22	1.66	8.66	10.33	-5.89	-20%
ECO67_60	60	30	616199	313156	4.25	11.57	15.82	1.51	8.66	10.18	-5.64	-19%
ECO67_70	70	30	616209	313156	3.95	11.57	15.52	1.40	8.66	10.07	-5.45	-18%
ECO67_80	80	30	616219	313156	3.72	11.57	15.29	1.32	8.66	9.98	-5.31	-18%
ECO67_90	90	30	616229	313157	3.54	11.57	15.11	1.25	8.66	9.92	-5.20	-17%
ECO67_100	100	30	616239	313157	3.39	11.57	14.96	1.20	8.66	9.86	-5.10	-17%
ECO67_110	110	30	616249	313157	3.27	11.57	14.84	1.15	8.66	9.82	-5.02	-17%
ECO67_120	120	30	616259	313158	3.16	11.57	14.74	1.11	8.66	9.78	-4.96	-17%
ECO67_130	130	30	616269	313158	3.07	11.57	14.65	1.08	8.66	9.74	-4.90	-16%
ECO67_140	140	30	616279	313159	3.00	11.57	14.57	1.05	8.66	9.72	-4.85	-16%
ECO67_150	150	30	616289	313159	2.93	11.57	14.50	1.03	8.66	9.69	-4.81	-16%
ECO67_160	160	30	616299	313159	2.87	11.57	14.44	1.00	8.66	9.67	-4.77	-16%
ECO67_170	170	30	616309	313160	2.82	11.57	14.39	0.98	8.66	9.65	-4.74	-16%
ECO67_180	180	30	616319	313160	2.77	11.57	14.34	0.97	8.66	9.63	-4.71	-16%
ECO67_190	190	30	616329	313160	2.73	11.57	14.30	0.95	8.66	9.62	-4.68	-16%
ECO67_200	200	30	616339	313161	2.69	11.57	14.26	0.94	8.66	9.60	-4.66	-16%
ECO68_10	10	30	614881	313989	8.73	10.38	19.12	3.21	7.86	11.06	-8.05	-27%
ECO68_20	20	30	614891	313986	5.79	10.38	16.17	2.10	7.86	9.96	-6.22	-21%
ECO68_30	30	30	614900	313984	4.57	10.38	14.95	1.64	7.86	9.50	-5.45	-18%
ECO68_40	40	30	614910	313982	3.91	10.38	14.29	1.40	7.86	9.25	-5.03	-17%
ECO68_50	50	30	614920	313979	3.48	10.38	13.87	1.24	7.86	9.10	-4.77	-16%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO68 60	60	30	614930	313977	3.19	10.38	13.58	1.13	7.86	8.99	-4.59	-15%
ECO68 70	70	30	614939	313975	2.98	10.38	13.36	1.05	7.86	8.91	-4.45	-15%
ECO68 80	80	30	614949	313972	2.82	10.38	13.20	0.99	7.86	8.85	-4.35	-14%
ECO68 90	90	30	614959	313970	2.69	10.38	13.07	0.95	7.86	8.80	-4.27	-14%
ECO68 100	100	30	614968	313967	2.59	10.38	12.97	0.91	7.86	8.77	-4.20	-14%
ECO68 110	110	30	614978	313965	2.50	10.38	12.88	0.88	7.86	8.74	-4.15	-14%
ECO68 120	120	30	614988	313963	2.43	10.38	12.81	0.85	7.86	8.71	-4.10	-14%
ECO68 130	130	30	614998	313960	2.37	10.38	12.76	0.83	7.86	8.69	-4.07	-14%
ECO68 140	140	30	615007	313958	2.32	10.38	12.70	0.81	7.86	8.67	-4.04	-13%
ECO68 150	150	30	615017	313956	2.28	10.38	12.66	0.80	7.86	8.65	-4.01	-13%
ECO68 160	160	30	615027	313953	2.24	10.38	12.62	0.78	7.86	8.64	-3.98	-13%
ECO68 170	170	30	615036	313951	2.21	10.38	12.59	0.77	7.86	8.63	-3.96	-13%
ECO68 180	180	30	615046	313949	2.18	10.38	12.56	0.76	7.86	8.62	-3.94	-13%
ECO68 190	190	30	615056	313946	2.15	10.38	12.54	0.75	7.86	8.61	-3.93	-13%
ECO68 200	200	30	615066	313944	2.13	10.38	12.51	0.74	7.86	8.60	-3.91	-13%
ECO28 10	10	30	614090	315377	1.94	10.18	12.12	0.67	7.74	8.40	-3.72	-12%
ECO28 20	20	30	614099	315373	1.95	10.18	12.12	0.67	7.74	8.40	-3.72	-12%
ECO28 30	30	30	614109	315370	1.95	10.18	12.13	0.67	7.74	8.41	-3.72	-12%
ECO28 40	40	30	614118	315366	1.96	10.18	12.14	0.67	7.74	8.41	-3.73	-12%
ECO28 50	50	30	614127	315362	1.96	10.18	12.14	0.67	7.74	8.41	-3.73	-12%
ECO28 60	60	30	614137	315359	1.97	10.18	12.15	0.68	7.74	8.41	-3.73	-12%
ECO28 70	70	30	614146	315355	1.98	10.18	12.15	0.68	7.74	8.41	-3.74	-12%
ECO28 80	80	30	614155	315351	1.98	10.18	12.16	0.68	7.74	8.42	-3.74	-12%
ECO28 90	90	30	614165	315348	1.99	10.18	12.17	0.68	7.74	8.42	-3.75	-12%
ECO28 100	100	30	614174	315344	1.99	10.18	12.17	0.68	7.74	8.42	-3.75	-13%
ECO28 110	110	30	614183	315341	2.00	10.18	12.18	0.69	7.74	8.42	-3.75	-13%
ECO28 120	120	30	614192	315337	2.01	10.18	12.18	0.69	7.74	8.42	-3.76	-13%
ECO28 130	130	30	614202	315333	2.01	10.18	12.19	0.69	7.74	8.43	-3.76	-13%
ECO28 140	140	30	614211	315330	2.02	10.18	12.20	0.69	7.74	8.43	-3.77	-13%
ECO28 150	150	30	614220	315326	2.02	10.18	12.20	0.70	7.74	8.43	-3.77	-13%
ECO28 160	160	30	614230	315322	2.03	10.18	12.21	0.70	7.74	8.43	-3.77	-13%
ECO28 170	170	30	614239	315319	2.04	10.18	12.21	0.70	7.74	8.44	-3.78	-13%
ECO28 180	180	30	614248	315315	2.04	10.18	12.22	0.70	7.74	8.44	-3.78	-13%
ECO28 190	190	30	614258	315312	2.05	10.18	12.23	0.70	7.74	8.44	-3.79	-13%
ECO28 200	200	30	614267	315308	2.05	10.18	12.23	0.71	7.74	8.44	-3.79	-13%
ECO39 10	10	30	614064	315397	1.95	10.18	12.12	0.67	7.74	8.40	-3.72	-12%
ECO39 20	20	30	614057	315403	1.95	10.18	12.13	0.67	7.74	8.41	-3.72	-12%
ECO39 30	30	30	614049	315410	1.95	10.18	12.13	0.67	7.74	8.41	-3.72	-12%
ECO39 40	40	30	614041	315416	1.96	10.18	12.13	0.67	7.74	8.41	-3.73	-12%
ECO39 50	50	30	614034	315423	1.96	10.18	12.14	0.67	7.74	8.41	-3.73	-12%
ECO39 60	60	30	614026	315430	1.96	10.18	12.14	0.67	7.74	8.41	-3.73	-12%
ECO39 70	70	30	614019	315436	1.97	10.18	12.14	0.68	7.74	8.41	-3.73	-12%
ECO39 80	80	30	614011	315443	1.97	10.18	12.15	0.68	7.74	8.41	-3.73	-12%
ECO39 90	90	30	614004	315449	1.97	10.18	12.15	0.68	7.74	8.41	-3.74	-12%
ECO39 100	100	30	613996	315456	1.98	10.18	12.15	0.68	7.74	8.42	-3.74	-12%
ECO39 110	110	30	613989	315462	1.98	10.18	12.16	0.68	7.74	8.42	-3.74	-12%
ECO39 120	120	30	613981	315469	1.98	10.18	12.16	0.68	7.74	8.42	-3.74	-12%
ECO39 130	130	30	613974	315476	1.99	10.18	12.16	0.68	7.74	8.42	-3.75	-12%
ECO39 140	140	30	613966	315482	1.99	10.18	12.17	0.68	7.74	8.42	-3.75	-12%
ECO39 150	150	30	613959	315489	1.99	10.18	12.17	0.69	7.74	8.42	-3.75	-12%
ECO39 160	160	30	613951	315495	2.00	10.18	12.17	0.69	7.74	8.42	-3.75	-13%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO39 170	170	30	613944	315502	2.00	10.18	12.18	0.69	7.74	8.42	-3.75	-13%
ECO39 180	180	30	613936	315509	2.00	10.18	12.18	0.69	7.74	8.42	-3.76	-13%
ECO39 190	190	30	613929	315515	2.01	10.18	12.18	0.69	7.74	8.43	-3.76	-13%
ECO39 200	200	30	613921	315522	2.01	10.18	12.19	0.69	7.74	8.43	-3.76	-13%
ECO69 10	10	30	612723	313393	2.49	9.88	12.37	0.87	7.48	8.36	-4.01	-13%
ECO69 20	20	30	612733	313390	2.00	9.88	11.87	0.69	7.48	8.18	-3.69	-12%
ECO69 30	30	30	612742	313387	1.79	9.88	11.67	0.62	7.48	8.10	-3.57	-12%
ECO69 40	40	30	612752	313383	1.69	9.88	11.56	0.58	7.48	8.06	-3.50	-12%
ECO69 50	50	30	612761	313380	1.62	9.88	11.49	0.56	7.48	8.04	-3.45	-12%
ECO69 60	60	30	612771	313377	1.57	9.88	11.45	0.54	7.48	8.02	-3.42	-11%
ECO69 70	70	30	612780	313374	1.54	9.88	11.41	0.53	7.48	8.01	-3.40	-11%
ECO69 80	80	30	612790	313371	1.51	9.88	11.39	0.52	7.48	8.00	-3.39	-11%
ECO69 90	90	30	612799	313367	1.49	9.88	11.37	0.51	7.48	7.99	-3.37	-11%
ECO69 100	100	30	612809	313364	1.48	9.88	11.35	0.51	7.48	7.99	-3.36	-11%
ECO69 110	110	30	612818	313361	1.47	9.88	11.34	0.50	7.48	7.98	-3.36	-11%
ECO69 120	120	30	612828	313358	1.46	9.88	11.33	0.50	7.48	7.98	-3.35	-11%
ECO69 130	130	30	612837	313355	1.45	9.88	11.32	0.50	7.48	7.98	-3.35	-11%
ECO69 140	140	30	612847	313351	1.44	9.88	11.32	0.49	7.48	7.98	-3.34	-11%
ECO69 150	150	30	612856	313348	1.44	9.88	11.31	0.49	7.48	7.97	-3.34	-11%
ECO69 160	160	30	612866	313345	1.43	9.88	11.31	0.49	7.48	7.97	-3.33	-11%
ECO69 170	170	30	612875	313342	1.43	9.88	11.30	0.49	7.48	7.97	-3.33	-11%
ECO69 180	180	30	612885	313339	1.42	9.88	11.30	0.49	7.48	7.97	-3.33	-11%
ECO69 190	190	30	612894	313335	1.42	9.88	11.30	0.49	7.48	7.97	-3.33	-11%
ECO69 200	200	30	612904	313332	1.42	9.88	11.29	0.48	7.48	7.97	-3.33	-11%
ECO25 10	10	30	618217	317948	7.39	10.71	18.10	2.56	8.14	10.70	-7.40	-25%
ECO25 20	20	30	618226	317952	4.83	10.71	15.54	1.67	8.14	9.81	-5.73	-19%
ECO25 30	30	30	618234	317957	3.79	10.71	14.50	1.30	8.14	9.45	-5.05	-17%
ECO25 40	40	30	618243	317962	3.22	10.71	13.93	1.11	8.14	9.25	-4.68	-16%
ECO25 50	50	30	618252	317966	2.86	10.71	13.57	0.98	8.14	9.13	-4.44	-15%
ECO25 60	60	30	618261	317971	2.61	10.71	13.32	0.90	8.14	9.04	-4.28	-14%
ECO25 70	70	30	618270	317975	2.43	10.71	13.14	0.83	8.14	8.98	-4.16	-14%
ECO25 80	80	30	618279	317980	2.29	10.71	13.00	0.79	8.14	8.93	-4.07	-14%
ECO25 90	90	30	618288	317984	2.18	10.71	12.89	0.75	8.14	8.89	-4.00	-13%
ECO25 100	100	30	618297	317989	2.09	10.71	12.80	0.72	8.14	8.86	-3.94	-13%
ECO25 110	110	30	618306	317994	2.02	10.71	12.73	0.69	8.14	8.84	-3.89	-13%
ECO25 120	120	30	618314	317998	1.96	10.71	12.67	0.67	8.14	8.82	-3.85	-13%
ECO25 130	130	30	618323	318003	1.91	10.71	12.61	0.65	8.14	8.80	-3.82	-13%
ECO25 140	140	30	618332	318007	1.86	10.71	12.57	0.64	8.14	8.78	-3.78	-13%
ECO25 150	150	30	618341	318012	1.82	10.71	12.53	0.62	8.14	8.77	-3.76	-13%
ECO25 160	160	30	618350	318017	1.78	10.71	12.49	0.61	8.14	8.76	-3.73	-12%
ECO25 170	170	30	618359	318021	1.75	10.71	12.46	0.60	8.14	8.75	-3.71	-12%
ECO25 180	180	30	618368	318026	1.72	10.71	12.43	0.59	8.14	8.74	-3.70	-12%
ECO25 190	190	30	618377	318030	1.70	10.71	12.40	0.58	8.14	8.73	-3.68	-12%
ECO25 200	200	30	618386	318035	1.67	10.71	12.38	0.57	8.14	8.72	-3.66	-12%
ECO55 4	4	30	598167	312268	38.81	11.14	49.94	13.35	8.21	21.56	-28.38	-95%
ECO60 15	15	30	614626	310983	52.26	11.52	63.78	17.13	8.57	25.70	-38.08	-127%
ECO48 9	9	30	620634	309692	49.41	15.19	64.60	17.51	11.21	28.72	-35.89	-120%
ECO26 94	94	30	616435	312011	4.04	11.42	15.46	1.41	8.63	10.04	-5.42	-18%
ECO8 8	8	30	615950	313513	8.86	10.98	19.84	3.25	8.28	11.52	-8.32	-28%
ECO50 3	3	30	614144	313702	13.54	10.38	23.92	5.02	7.86	12.88	-11.04	-37%
ECO65 3	3	30	613383	313963	3.94	10.11	14.06	1.40	7.64	9.04	-5.01	-17%

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ECO36_4	4	30	613437	316353	41.77	10.02	51.79	14.88	7.63	22.51	-29.28	-98%
ECO13_5	5	30	612933	317510	3.01	10.38	13.38	1.06	7.96	9.02	-4.37	-15%
ECO31_4	4	30	610208	317475	14.21	10.25	24.46	4.87	7.80	12.67	-11.79	-39%
ECO12_155	155	30	610059	318131	2.36	11.58	13.94	0.80	9.13	9.94	-4.00	-13%
ECO30_69	69	30	610206	318325	6.20	11.58	17.78	2.13	9.13	11.26	-6.52	-22%
ECO21_8	8	30	615489	315063	15.55	10.58	26.13	5.64	7.99	13.62	-12.51	-42%
ECO18_5	5	30	609794	313048	1.61	10.00	11.62	0.55	7.47	8.02	-3.60	-12%
ECO1_5	5	30	609914	313308	1.42	10.00	11.42	0.48	7.47	7.95	-3.47	-12%
ECO64_21	21	30	620604	309692	21.13	15.19	36.32	7.39	11.21	18.60	-17.72	-59%
ECO54_3	3	30	613069	318235	9.10	10.08	19.18	3.17	7.74	10.91	-8.27	-28%
ECO23_135	135	30	610795	318292	3.04	11.58	14.62	1.04	9.13	10.17	-4.45	-15%
ECO2_64	64	30	611031	311731	3.91	9.97	13.88	1.33	7.51	8.84	-5.04	-17%
ECO38_3	3	30	613206	315176	1.29	9.98	11.28	0.44	7.60	8.04	-3.23	-11%
ECO61_8	8	30	611829	311192	32.13	9.97	42.10	11.13	7.51	18.64	-23.47	-78%
ECO16_4	4	30	610485	313341	1.33	9.96	11.29	0.45	7.48	7.93	-3.36	-11%
ECO37_3	3	30	610524	313342	1.32	9.96	11.29	0.45	7.48	7.93	-3.35	-11%
ECO63_4	4	30	613276	315193	1.31	9.98	11.30	0.45	7.60	8.05	-3.25	-11%
ECO75_5	5	30	612817	316740	44.71	10.00	54.71	16.02	7.63	23.65	-31.07	-104%
ECO74_4	4	30	612819	316731	32.43	10.00	42.43	11.59	7.63	19.22	-23.21	-77%
ECO42_4	4	30	610225	318254	55.99	11.58	67.57	20.03	9.13	29.17	-38.41	-128%
ECO66_4	4	30	610231	318247	41.89	11.58	53.48	14.95	9.13	24.08	-29.40	-98%
ECO67_8	8	30	616147	313154	13.36	11.57	24.93	4.92	8.66	13.59	-11.34	-38%
ECO68_3	3	30	614874	313990	16.19	10.38	26.58	6.02	7.86	13.88	-12.69	-42%
ECO28_4	4	30	614085	315379	1.94	10.18	12.11	0.67	7.74	8.40	-3.71	-12%
ECO39_4	4	30	614070	315391	1.94	10.18	12.12	0.67	7.74	8.40	-3.72	-12%
ECO69_2	2	30	612716	313395	4.16	9.88	14.04	1.48	7.48	8.96	-5.07	-17%
ECO25_5	5	30	618212	317945	11.31	10.71	22.01	3.92	8.14	12.06	-9.95	-33%
ECO70_30	30	30	616399	308779	37.44	12.19	49.64	12.32	9.02	21.34	-28.29	-94%
ECO70_40	40	30	616409	308778	30.43	12.19	42.62	9.97	9.02	18.99	-23.63	-79%
ECO70_50	50	30	616419	308777	25.76	12.19	37.96	8.42	9.02	17.44	-20.52	-68%
ECO70_60	60	30	616429	308777	22.46	12.19	34.65	7.32	9.02	16.34	-18.31	-61%
ECO70_70	70	30	616439	308776	19.96	12.19	32.15	6.49	9.02	15.51	-16.64	-55%
ECO70_80	80	30	616449	308775	18.01	12.19	30.20	5.85	9.02	14.87	-15.33	-51%
ECO70_90	90	30	616459	308774	16.45	12.19	28.65	5.34	9.02	14.36	-14.28	-48%
ECO70_100	100	30	616469	308774	15.17	12.19	27.36	4.92	9.02	13.94	-13.42	-45%
ECO70_110	110	30	616478	308773	14.10	12.19	26.29	4.57	9.02	13.60	-12.69	-42%
ECO70_120	120	30	616488	308772	13.18	12.19	25.37	4.28	9.02	13.30	-12.07	-40%
ECO70_130	130	30	616498	308771	12.40	12.19	24.59	4.03	9.02	13.05	-11.54	-38%
ECO70_140	140	30	616508	308771	11.71	12.19	23.90	3.80	9.02	12.83	-11.08	-37%
ECO70_150	150	30	616518	308770	11.11	12.19	23.31	3.61	9.02	12.63	-10.67	-36%
ECO70_160	160	30	616528	308769	10.58	12.19	22.77	3.44	9.02	12.46	-10.31	-34%
ECO70_170	170	30	616538	308768	10.11	12.19	22.30	3.29	9.02	12.31	-9.99	-33%
ECO70_180	180	30	616548	308768	9.68	12.19	21.88	3.16	9.02	12.18	-9.70	-32%
ECO70_190	190	30	616558	308767	9.30	12.19	21.49	3.03	9.02	12.05	-9.44	-31%
ECO70_200	200	30	616568	308766	8.96	12.19	21.15	2.92	9.02	11.94	-9.21	-31%
ECO71_80	80	30	613432	311117	12.50	10.50	23.00	4.07	7.89	11.95	-11.05	-37%
ECO71_90	90	30	613432	311127	11.42	10.50	21.92	3.71	7.89	11.60	-10.32	-34%
ECO71_100	100	30	613432	311137	10.52	10.50	21.02	3.42	7.89	11.31	-9.71	-32%
ECO71_110	110	30	613432	311147	9.77	10.50	20.27	3.18	7.89	11.07	-9.21	-31%
ECO71_120	120	30	613432	311157	9.13	10.50	19.63	2.97	7.89	10.86	-8.77	-29%
ECO71_130	130	30	613432	311167	8.58	10.50	19.08	2.80	7.89	10.68	-8.40	-28%

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ECO71_140	140	30	613432	311177	8.09	10.50	18.59	2.64	7.89	10.53	-8.07	-27%
ECO71_150	150	30	613432	311187	7.67	10.50	18.16	2.50	7.89	10.39	-7.78	-26%
ECO71_160	160	30	613432	311197	7.29	10.50	17.79	2.38	7.89	10.27	-7.52	-25%
ECO71_170	170	30	613432	311207	6.95	10.50	17.45	2.27	7.89	10.16	-7.29	-24%
ECO71_180	180	30	613432	311217	6.65	10.50	17.14	2.18	7.89	10.06	-7.08	-24%
ECO71_190	190	30	613432	311227	6.37	10.50	16.87	2.09	7.89	9.97	-6.89	-23%
ECO71_200	200	30	613432	311237	6.12	10.50	16.62	2.01	7.89	9.89	-6.72	-22%
ECO71_210	210	30	613432	311247	5.89	10.50	16.39	1.94	7.89	9.82	-6.57	-22%
ECO72_40	40	30	626699	314062	20.90	12.20	33.10	6.83	9.30	16.13	-16.97	-57%
ECO72_50	50	30	626703	314071	17.18	12.20	29.37	5.60	9.30	14.91	-14.47	-48%
ECO72_60	60	30	626707	314080	14.63	12.20	26.83	4.77	9.30	14.07	-12.76	-43%
ECO72_70	70	30	626711	314089	12.80	12.20	25.00	4.17	9.30	13.47	-11.53	-38%
ECO72_80	80	30	626715	314098	11.41	12.20	23.61	3.71	9.30	13.02	-10.59	-35%
ECO72_90	90	30	626718	314108	10.31	12.20	22.51	3.36	9.30	12.66	-9.85	-33%
ECO72_100	100	30	626722	314117	9.42	12.20	21.62	3.07	9.30	12.37	-9.25	-31%
ECO72_110	110	30	626726	314126	8.69	12.20	20.89	2.83	9.30	12.13	-8.76	-29%
ECO72_120	120	30	626730	314135	8.08	12.20	20.28	2.63	9.30	11.93	-8.35	-28%
ECO72_130	130	30	626734	314145	7.56	12.20	19.76	2.46	9.30	11.76	-7.99	-27%
ECO72_140	140	30	626738	314154	7.10	12.20	19.30	2.31	9.30	11.61	-7.69	-26%
ECO72_150	150	30	626742	314163	6.71	12.20	18.91	2.18	9.30	11.49	-7.42	-25%
ECO72_160	160	30	626746	314172	6.36	12.20	18.56	2.07	9.30	11.37	-7.19	-24%
ECO72_170	170	30	626749	314181	6.05	12.20	18.25	1.97	9.30	11.27	-6.98	-23%
ECO72_180	180	30	626753	314191	5.78	12.20	17.98	1.88	9.30	11.19	-6.79	-23%
ECO72_190	190	30	626757	314200	5.53	12.20	17.73	1.80	9.30	11.11	-6.63	-22%
ECO72_200	200	30	626761	314209	5.31	12.20	17.51	1.73	9.30	11.03	-6.47	-22%
ECO73_90	90	30	626679	313931	6.92	12.32	19.24	2.24	9.40	11.64	-7.60	-25%
ECO73_100	100	30	626676	313921	6.34	12.32	18.66	2.05	9.40	11.45	-7.21	-24%
ECO73_110	110	30	626672	313912	5.85	12.32	18.17	1.89	9.40	11.29	-6.88	-23%
ECO73_120	120	30	626669	313902	5.45	12.32	17.77	1.76	9.40	11.16	-6.61	-22%
ECO73_130	130	30	626665	313893	5.10	12.32	17.42	1.65	9.40	11.05	-6.37	-21%
ECO73_140	140	30	626662	313884	4.81	12.32	17.13	1.56	9.40	10.95	-6.17	-21%
ECO73_150	150	30	626659	313874	4.55	12.32	16.87	1.47	9.40	10.87	-5.99	-20%
ECO73_160	160	30	626655	313865	4.32	12.32	16.64	1.40	9.40	10.80	-5.84	-19%
ECO73_170	170	30	626652	313855	4.12	12.32	16.44	1.34	9.40	10.73	-5.70	-19%
ECO73_180	180	30	626648	313846	3.94	12.32	16.26	1.28	9.40	10.68	-5.58	-19%
ECO73_190	190	30	626645	313837	3.78	12.32	16.10	1.23	9.40	10.63	-5.47	-18%
ECO73_200	200	30	626642	313827	3.63	12.32	15.95	1.18	9.40	10.58	-5.37	-18%
ECO71_75	75	30	613432	311112	13.17	10.50	23.67	4.28	7.89	12.17	-11.50	-38%
ECO70_24	24	30	616393	308779	43.96	12.19	56.15	14.51	9.02	23.53	-32.62	-109%
ECO72_32	32	30	626696	314054	25.71	12.20	37.91	8.41	9.30	17.72	-20.19	-67%
ECO62_40	40	30	613086	315170	1.27	9.98	11.25	0.43	7.60	8.03	-3.22	-11%
ECO62_50	50	30	613084	315161	1.27	9.98	11.25	0.43	7.60	8.03	-3.22	-11%
ECO62_60	60	30	613082	315151	1.27	9.98	11.25	0.43	7.60	8.03	-3.22	-11%
ECO62_70	70	30	613080	315141	1.26	9.98	11.25	0.43	7.60	8.03	-3.21	-11%
ECO62_80	80	30	613077	315131	1.26	9.98	11.25	0.43	7.60	8.03	-3.21	-11%
ECO62_90	90	30	613075	315122	1.26	9.98	11.25	0.43	7.60	8.03	-3.21	-11%
ECO62_100	100	30	613073	315112	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_110	110	30	613070	315102	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_120	120	30	613068	315092	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_130	130	30	613066	315083	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_140	140	30	613064	315073	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO62_150	150	30	613061	315063	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_160	160	30	613059	315053	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_170	170	30	613057	315044	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_180	180	30	613054	315034	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_190	190	30	613052	315024	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_200	200	30	613050	315015	1.26	9.98	11.24	0.43	7.60	8.03	-3.21	-11%
ECO62_36	36	30	613087	315174	1.27	9.98	11.25	0.43	7.60	8.03	-3.22	-11%
ECO53_40	40	30	613070	315282	1.27	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO53_50	50	30	613071	315292	1.27	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO53_60	60	30	613071	315302	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO53_70	70	30	613071	315312	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO53_80	80	30	613072	315322	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO53_90	90	30	613072	315332	1.28	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO53_100	100	30	613073	315342	1.28	9.98	11.26	0.44	7.60	8.04	-3.23	-11%
ECO53_110	110	30	613073	315352	1.28	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO53_120	120	30	613073	315362	1.28	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO53_130	130	30	613074	315372	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO53_140	140	30	613074	315382	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO53_150	150	30	613075	315392	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO53_160	160	30	613075	315402	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO53_170	170	30	613075	315412	1.29	9.98	11.27	0.44	7.60	8.04	-3.23	-11%
ECO53_180	180	30	613076	315422	1.29	9.98	11.28	0.44	7.60	8.04	-3.23	-11%
ECO53_190	190	30	613076	315432	1.30	9.98	11.28	0.44	7.60	8.04	-3.23	-11%
ECO53_200	200	30	613077	315442	1.30	9.98	11.28	0.44	7.60	8.04	-3.24	-11%
ECO53_32	32	30	613070	315274	1.27	9.98	11.26	0.44	7.60	8.04	-3.22	-11%
ECO76_9	9	30	619892	304355	101.50	12.55	114.05	34.98	9.10	44.08	-69.97	-233%
ECO76_10	10	30	619892	304356	96.54	12.55	109.09	33.23	9.10	42.34	-66.75	-222%
ECO76_20	20	30	619896	304365	62.51	12.55	75.05	21.34	9.10	30.44	-44.62	-149%
ECO76_30	30	30	619899	304374	47.11	12.55	59.66	15.97	9.10	25.07	-34.59	-115%
ECO76_40	40	30	619903	304384	38.23	12.55	50.78	12.89	9.10	21.99	-28.79	-96%
ECO76_50	50	30	619907	304393	32.36	12.55	44.91	10.86	9.10	19.96	-24.95	-83%
ECO76_60	60	30	619910	304402	28.16	12.55	40.71	9.42	9.10	18.52	-22.19	-74%
ECO76_70	70	30	619914	304411	25.01	12.55	37.56	8.34	9.10	17.44	-20.12	-67%
ECO76_80	80	30	619918	304421	22.54	12.55	35.09	7.50	9.10	16.60	-18.49	-62%
ECO76_90	90	30	619921	304430	20.56	12.55	33.10	6.83	9.10	15.93	-17.18	-57%
ECO76_100	100	30	619925	304439	18.92	12.55	31.47	6.28	9.10	15.38	-16.09	-54%
ECO76_110	110	30	619929	304449	17.55	12.55	30.09	5.81	9.10	14.92	-15.18	-51%
ECO76_120	120	30	619932	304458	16.38	12.55	28.93	5.42	9.10	14.53	-14.40	-48%
ECO76_130	130	30	619936	304467	15.37	12.55	27.91	5.09	9.10	14.19	-13.72	-46%
ECO76_140	140	30	619940	304477	14.48	12.55	27.03	4.79	9.10	13.90	-13.13	-44%
ECO76_150	150	30	619943	304486	13.70	12.55	26.25	4.54	9.10	13.64	-12.61	-42%
ECO76_160	160	30	619947	304495	13.02	12.55	25.56	4.31	9.10	13.41	-12.15	-41%
ECO76_170	170	30	619951	304504	12.40	12.55	24.95	4.11	9.10	13.21	-11.74	-39%
ECO76_180	180	30	619955	304514	11.85	12.55	24.39	3.93	9.10	13.03	-11.37	-38%
ECO76_190	190	30	619958	304523	11.35	12.55	23.89	3.76	9.10	12.86	-11.03	-37%
ECO76_200	200	30	619962	304532	10.89	12.55	23.44	3.61	9.10	12.71	-10.72	-36%
ECO77_44	44	30	619125	304868	38.87	12.55	51.42	13.12	9.10	22.22	-29.20	-97%
ECO77_50	50	30	619129	304869	36.43	12.55	48.98	12.27	9.10	21.37	-27.61	-92%
ECO77_60	60	30	619138	304873	31.85	12.55	44.40	10.69	9.10	19.79	-24.61	-82%
ECO77_70	70	30	619147	304877	28.39	12.55	40.94	9.49	9.10	18.60	-22.34	-74%
ECO77_80	80	30	619157	304881	25.71	12.55	38.25	8.58	9.10	17.68	-20.58	-69%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO77_90	90	30	619166	304885	23.54	12.55	36.08	7.84	9.10	16.94	-19.15	-64%
ECO77_100	100	30	619175	304889	21.74	12.55	34.29	7.23	9.10	16.33	-17.96	-60%
ECO77_110	110	30	619184	304893	20.24	12.55	32.79	6.72	9.10	15.82	-16.97	-57%
ECO77_120	120	30	619193	304897	18.95	12.55	31.50	6.29	9.10	15.39	-16.11	-54%
ECO77_130	130	30	619202	304901	17.84	12.55	30.39	5.91	9.10	15.02	-15.37	-51%
ECO77_140	140	30	619212	304905	16.87	12.55	29.42	5.59	9.10	14.69	-14.73	-49%
ECO77_150	150	30	619221	304909	16.02	12.55	28.56	5.31	9.10	14.41	-14.15	-47%
ECO77_160	160	30	619230	304913	15.26	12.55	27.80	5.06	9.10	14.16	-13.65	-45%
ECO77_170	170	30	619239	304917	14.57	12.55	27.12	4.83	9.10	13.93	-13.19	-44%
ECO77_180	180	30	619248	304921	13.95	12.55	26.50	4.62	9.10	13.72	-12.77	-43%
ECO77_190	190	30	619257	304925	13.38	12.55	25.93	4.44	9.10	13.54	-12.39	-41%
ECO77_200	200	30	619267	304929	12.87	12.55	25.41	4.27	9.10	13.37	-12.05	-40%
ECO78_7	7	30	618778	308209	43.93	13.44	57.37	15.85	9.82	25.67	-31.70	-106%
ECO78_10	10	30	618777	308212	33.08	13.44	46.52	11.88	9.82	21.70	-24.83	-83%
ECO78_20	20	30	618775	308222	20.20	13.44	33.64	7.18	9.82	17.00	-16.64	-55%
ECO78_30	30	30	618773	308232	15.19	13.44	28.63	5.37	9.82	15.19	-13.44	-45%
ECO78_40	40	30	618770	308241	12.49	13.44	25.93	4.39	9.82	14.21	-11.72	-39%
ECO78_50	50	30	618768	308251	10.80	13.44	24.24	3.78	9.82	13.60	-10.63	-35%
ECO78_60	60	30	618766	308261	9.63	13.44	23.08	3.37	9.82	13.19	-9.89	-33%
ECO78_70	70	30	618764	308271	8.78	13.44	22.22	3.06	9.82	12.88	-9.34	-31%
ECO78_80	80	30	618762	308280	8.12	13.44	21.56	2.82	9.82	12.64	-8.92	-30%
ECO78_90	90	30	618760	308290	7.60	13.44	21.04	2.64	9.82	12.46	-8.58	-29%
ECO78_100	100	30	618757	308300	7.17	13.44	20.61	2.48	9.82	12.30	-8.31	-28%
ECO78_110	110	30	618755	308310	6.81	13.44	20.25	2.36	9.82	12.18	-8.07	-27%
ECO78_120	120	30	618753	308319	6.51	13.44	19.95	2.25	9.82	12.07	-7.88	-26%
ECO78_130	130	30	618751	308329	6.24	13.44	19.69	2.16	9.82	11.98	-7.71	-26%
ECO78_140	140	30	618749	308339	6.01	13.44	19.46	2.08	9.82	11.90	-7.56	-25%
ECO78_150	150	30	618746	308349	5.81	13.44	19.25	2.00	9.82	11.82	-7.43	-25%
ECO78_160	160	30	618744	308359	5.63	13.44	19.07	1.94	9.82	11.76	-7.31	-24%
ECO78_170	170	30	618742	308368	5.47	13.44	18.91	1.88	9.82	11.70	-7.21	-24%
ECO78_180	180	30	618740	308378	5.33	13.44	18.77	1.83	9.82	11.65	-7.11	-24%
ECO78_190	190	30	618738	308388	5.19	13.44	18.64	1.79	9.82	11.61	-7.03	-23%
ECO78_200	200	30	618736	308398	5.07	13.44	18.52	1.74	9.82	11.56	-6.95	-23%
ECO79_17	17	30	621236	315477	17.16	12.45	29.61	6.02	9.45	15.46	-14.15	-47%
ECO79_20	20	30	621237	315476	15.83	12.45	28.29	5.54	9.45	14.99	-13.30	-44%
ECO79_30	30	30	621246	315472	11.78	12.45	24.23	4.10	9.45	13.54	-10.69	-36%
ECO79_40	40	30	621255	315468	9.61	12.45	22.07	3.33	9.45	12.78	-9.29	-31%
ECO79_50	50	30	621264	315463	8.25	12.45	20.71	2.85	9.45	12.30	-8.41	-28%
ECO79_60	60	30	621273	315459	7.32	12.45	19.77	2.52	9.45	11.97	-7.81	-26%
ECO79_70	70	30	621282	315454	6.64	12.45	19.10	2.29	9.45	11.73	-7.37	-25%
ECO79_80	80	30	621291	315450	6.13	12.45	18.58	2.11	9.45	11.55	-7.03	-23%
ECO79_90	90	30	621300	315446	5.72	12.45	18.17	1.96	9.45	11.41	-6.76	-23%
ECO79_100	100	30	621309	315441	5.39	12.45	17.84	1.85	9.45	11.30	-6.55	-22%
ECO79_110	110	30	621318	315437	5.12	12.45	17.57	1.76	9.45	11.20	-6.37	-21%
ECO79_120	120	30	621327	315432	4.89	12.45	17.35	1.68	9.45	11.12	-6.22	-21%
ECO79_130	130	30	621336	315428	4.70	12.45	17.15	1.61	9.45	11.06	-6.10	-20%
ECO79_140	140	30	621345	315423	4.53	12.45	16.98	1.55	9.45	11.00	-5.99	-20%
ECO79_150	150	30	621354	315419	4.39	12.45	16.84	1.50	9.45	10.95	-5.89	-20%
ECO79_160	160	30	621363	315415	4.26	12.45	16.71	1.46	9.45	10.91	-5.81	-19%
ECO79_170	170	30	621372	315410	4.15	12.45	16.60	1.42	9.45	10.87	-5.73	-19%
ECO79_180	180	30	621381	315406	4.05	12.45	16.50	1.39	9.45	10.83	-5.67	-19%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
ECO79_190	190	30	621390	315401	3.96	12.45	16.41	1.36	9.45	10.80	-5.61	-19%
ECO79_200	200	30	621399	315397	3.88	12.45	16.33	1.33	9.45	10.77	-5.56	-19%
ECO80_5	5	30	617027	310789	30.87	14.78	45.65	11.21	11.03	22.24	-23.40	-78%
ECO80_10	10	30	617032	310788	20.48	14.78	35.26	7.36	11.03	18.40	-16.86	-56%
ECO80_20	20	30	617042	310786	13.47	14.78	28.24	4.77	11.03	15.81	-12.44	-41%
ECO80_30	30	30	617052	310784	10.65	14.78	25.42	3.74	11.03	14.77	-10.65	-36%
ECO80_40	40	30	617062	310783	9.11	14.78	23.89	3.18	11.03	14.21	-9.67	-32%
ECO80_50	50	30	617071	310781	8.15	14.78	22.93	2.83	11.03	13.87	-9.06	-30%
ECO80_60	60	30	617081	310779	7.49	14.78	22.26	2.59	11.03	13.63	-8.64	-29%
ECO80_70	70	30	617091	310777	7.00	14.78	21.78	2.42	11.03	13.45	-8.33	-28%
ECO80_80	80	30	617101	310776	6.63	14.78	21.40	2.28	11.03	13.32	-8.09	-27%
ECO80_90	90	30	617111	310774	6.33	14.78	21.11	2.18	11.03	13.21	-7.90	-26%
ECO80_100	100	30	617121	310772	6.09	14.78	20.86	2.09	11.03	13.12	-7.74	-26%
ECO80_110	110	30	617131	310770	5.89	14.78	20.66	2.02	11.03	13.05	-7.61	-25%
ECO80_120	120	30	617140	310769	5.71	14.78	20.49	1.96	11.03	12.99	-7.50	-25%
ECO80_130	130	30	617150	310767	5.57	14.78	20.34	1.91	11.03	12.94	-7.40	-25%
ECO80_140	140	30	617160	310765	5.44	14.78	20.21	1.86	11.03	12.89	-7.32	-24%
ECO80_150	150	30	617170	310763	5.32	14.78	20.10	1.82	11.03	12.85	-7.25	-24%
ECO80_160	160	30	617180	310762	5.22	14.78	20.00	1.78	11.03	12.82	-7.18	-24%
ECO80_170	170	30	617190	310760	5.13	14.78	19.91	1.75	11.03	12.78	-7.12	-24%
ECO80_180	180	30	617199	310758	5.05	14.78	19.83	1.72	11.03	12.76	-7.07	-24%
ECO80_190	190	30	617209	310756	4.97	14.78	19.75	1.70	11.03	12.73	-7.02	-23%
ECO80_200	200	30	617219	310755	4.91	14.78	19.68	1.67	11.03	12.71	-6.98	-23%
VeteranTree1	NA	30	613995	315565	2.39	9.98	12.37	0.82	7.60	8.42	-3.95	-13%
VeteranTree2	NA	30	613946	315720	3.82	9.98	13.81	1.32	7.60	8.92	-4.89	-16%
VeteranTree3	NA	30	613169	315291	1.30	9.98	11.28	0.44	7.60	8.04	-3.24	-11%
VeteranTree4	NA	30	612410	315291	1.20	9.87	11.07	0.41	7.51	7.92	-3.15	-11%
VeteranTree5	NA	30	611615	316133	4.23	10.03	14.26	1.50	7.66	9.16	-5.10	-17%
VeteranTree6	NA	30	611773	314194	1.15	9.79	10.95	0.39	7.45	7.85	-3.10	-10%
VeteranTree7	NA	30	611533	314557	1.47	9.79	11.27	0.51	7.45	7.96	-3.31	-11%
VeteranTree8	NA	30	611919	314773	1.12	9.79	10.91	0.38	7.45	7.84	-3.08	-10%
VeteranTree9	NA	30	613539	315278	1.42	9.98	11.40	0.49	7.60	8.09	-3.32	-11%
VeteranTree10	NA	30	613456	315232	1.38	9.98	11.36	0.47	7.60	8.07	-3.29	-11%
VeteranTree11	NA	30	613426	315245	1.37	9.98	11.35	0.47	7.60	8.07	-3.28	-11%
VeteranTree12	NA	30	613408	315252	1.36	9.98	11.35	0.47	7.60	8.07	-3.28	-11%
VeteranTree13	NA	30	613393	315257	1.36	9.98	11.34	0.47	7.60	8.07	-3.28	-11%
VeteranTree14	NA	30	610899	314060	1.42	9.97	11.39	0.49	7.60	8.09	-3.30	-11%
VeteranTree15	NA	30	610950	314022	1.78	9.97	11.75	0.62	7.60	8.22	-3.52	-12%
VeteranTree16	NA	30	611321	313786	1.48	9.84	11.32	0.51	7.44	7.95	-3.36	-11%
VeteranTree17	NA	30	611205	313657	1.22	9.84	11.06	0.42	7.44	7.86	-3.20	-11%
VeteranTree18	NA	30	610964	313753	1.25	9.96	11.21	0.43	7.48	7.91	-3.30	-11%
VeteranTree19	NA	30	610981	313740	1.23	9.96	11.19	0.42	7.48	7.90	-3.29	-11%
VeteranTree20	NA	30	610295	313398	1.34	9.96	11.30	0.46	7.48	7.94	-3.37	-11%
VeteranTree21	NA	30	610329	313369	1.34	9.96	11.31	0.46	7.48	7.94	-3.37	-11%
VeteranTree22	NA	30	610484	313141	1.41	9.96	11.37	0.48	7.48	7.96	-3.41	-11%
VeteranTree23	NA	30	610474	313242	1.37	9.96	11.33	0.47	7.48	7.95	-3.38	-11%
VeteranTree24	NA	30	611468	313954	1.17	9.84	11.01	0.40	7.44	7.84	-3.17	-11%
VeteranTree25	NA	30	611536	313974	1.17	9.84	11.00	0.40	7.44	7.84	-3.16	-11%
VeteranTree26	NA	30	611718	314142	1.15	9.79	10.94	0.39	7.45	7.85	-3.10	-10%
VeteranTree27	NA	30	615300	314200	2.99	11.42	14.40	1.05	8.56	9.61	-4.79	-16%
VeteranTree28	NA	30	616200	314600	7.02	12.23	19.25	2.48	9.14	11.62	-7.63	-25%

Receptor ID point	Distance from road centreline (m)	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	1. 2019 Base Road NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Background NOx ($\mu\text{g}/\text{m}^3$)	1. 2019 Base Total NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	2. Projected Base 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	2.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(2.-1.)/CLvl % Change Relative to CLvl
VeteranTree29	NA	30	609589	314722	1.75	9.78	11.54	0.59	7.40	7.98	-3.55	-12%
VeteranTree30	NA	30	609666	314725	6.53	9.78	16.32	2.17	7.40	9.57	-6.75	-23%
VeteranTree31	NA	30	610000	317100	2.30	10.25	12.56	0.78	7.80	8.57	-3.98	-13%
VeteranTree32	NA	30	613366	314192	1.86	9.98	11.84	0.65	7.58	8.23	-3.61	-12%
VeteranTree33	NA	30	611567	316340	1.38	10.03	11.41	0.48	7.66	8.13	-3.28	-11%
VeteranTree34	NA	30	609600	314700	1.70	9.78	11.48	0.57	7.40	7.97	-3.52	-12%
VeteranTree35	NA	30	614800	313700	2.06	10.38	12.44	0.71	7.86	8.57	-3.87	-13%
VeteranTree36	NA	30	609572	314685	1.52	9.78	11.30	0.51	7.40	7.91	-3.39	-11%
VeteranTree37	NA	30	615400	314100	2.17	11.42	13.59	0.75	8.56	9.32	-4.28	-14%
VeteranTree38	NA	30	614714	315593	3.77	10.18	13.95	1.30	7.74	9.04	-4.92	-16%
VeteranTree39	NA	30	614198	315841	3.35	10.18	13.53	1.16	7.74	8.89	-4.63	-15%
VeteranTree40	NA	30	609600	314700	1.70	9.78	11.48	0.57	7.40	7.97	-3.52	-12%
VeteranTree41	NA	30	616300	314800	3.78	12.23	16.01	1.32	9.14	10.46	-5.55	-19%
VeteranTree42	NA	30	616000	313800	4.82	11.57	16.39	1.72	8.66	10.39	-6.00	-20%
VeteranTree43	NA	30	609878	311853	2.52	9.82	12.34	0.86	7.38	8.24	-4.10	-14%
VeteranTree44	NA	30	612134	312396	1.58	10.17	11.75	0.54	7.63	8.16	-3.59	-12%
VeteranTree45	NA	30	614802	315647	3.19	10.18	13.37	1.09	7.74	8.83	-4.54	-15%
VeteranTree46	NA	30	611393	315901	12.81	9.91	22.71	4.64	7.55	12.18	-10.53	-35%
VeteranTree47	NA	30	605552	313158	1.71	9.69	11.40	0.57	7.24	7.81	-3.59	-12%
VeteranTree48	NA	30	614800	314000	2.75	10.24	12.98	0.97	7.76	8.73	-4.25	-14%
VeteranTree49	NA	30	615400	314100	2.17	11.42	13.59	0.75	8.56	9.32	-4.28	-14%
VeteranTree50	NA	30	611545	316410	1.31	10.03	11.33	0.45	7.66	8.11	-3.23	-11%
VeteranTree51	NA	30	609601	314735	1.99	9.78	11.78	0.67	7.40	8.06	-3.71	-12%
VeteranTree52	NA	30	609585	314710	1.66	9.78	11.44	0.56	7.40	7.95	-3.49	-12%
VeteranTree53	NA	30	609704	311799	3.61	9.82	13.44	1.25	7.38	8.63	-4.80	-16%
VeteranTree54	NA	30	615200	314100	2.39	11.42	13.81	0.83	8.56	9.40	-4.41	-15%
VeteranTree55	NA	30	617400	311900	4.75	12.77	17.52	1.67	9.50	11.17	-6.35	-21%
VeteranTree56	NA	30	614355	315729	3.60	10.18	13.78	1.24	7.74	8.98	-4.80	-16%
VeteranTree57	NA	30	613592	316433	3.07	10.02	13.10	1.06	7.63	8.70	-4.40	-15%
VeteranTree58	NA	30	616000	313800	4.82	11.57	16.39	1.72	8.66	10.39	-6.00	-20%
VeteranTree59	NA	30	609600	314700	1.70	9.78	11.48	0.57	7.40	7.97	-3.52	-12%
VeteranTree60	NA	30	606608	312821	1.86	9.65	11.51	0.64	7.24	7.88	-3.63	-12%
VeteranTree61	NA	30	610000	317100	2.30	10.25	12.56	0.78	7.80	8.57	-3.98	-13%
VeteranTree62	NA	30	612357	318777	1.27	10.63	11.89	0.43	8.24	8.67	-3.22	-11%
VeteranTree63	NA	30	613000	314000	1.34	9.98	11.32	0.46	7.58	8.04	-3.28	-11%
VeteranTree64	NA	30	609600	314700	1.70	9.78	11.48	0.57	7.40	7.97	-3.52	-12%
VeteranTree65	NA	30	609544	314641	1.38	9.78	11.16	0.47	7.40	7.86	-3.30	-11%
VeteranTree66	NA	30	610000	317100	2.30	10.25	12.56	0.78	7.80	8.57	-3.98	-13%
VeteranTree67	NA	30	609600	314700	1.70	9.78	11.48	0.57	7.40	7.97	-3.52	-12%
VeteranTree68	NA	30	615600	314800	4.30	11.42	15.72	1.51	8.56	10.08	-5.64	-19%
VeteranTree69	NA	30	607173	313229	4.79	10.07	14.86	1.64	7.50	9.14	-5.72	-19%
VeteranTree70	NA	30	612149	312398	1.58	10.17	11.75	0.54	7.63	8.16	-3.59	-12%
VeteranTree71	NA	30	615033	315695	3.30	10.58	13.88	1.11	7.99	9.10	-4.78	-16%
VeteranTree72	NA	30	611567	316340	1.38	10.03	11.41	0.48	7.66	8.13	-3.28	-11%
VeteranTree73	NA	30	609600	314700	1.70	9.78	11.48	0.57	7.40	7.97	-3.52	-12%
ECO82_0	0	30	610969	311716	4.70	10.08	14.78	1.60	7.64	9.24	-5.54	-18%
ECO82_15.0	15	30	610979	311716	4.56	10.08	14.64	1.55	7.64	9.19	-5.45	-18%
ECO89_136.0	136	30	616990	309140	4.48	12.67	17.15	1.50	9.39	10.88	-6.27	-21%
ECO89_140.0	140	30	616991	309136	4.47	12.67	17.14	1.49	9.39	10.88	-6.26	-21%
ECO89_150.0	150	30	616996	309127	4.44	12.67	17.11	1.48	9.39	10.87	-6.24	-21%
ECO89_160.0	160	30	617001	309119	4.41	12.67	17.08	1.47	9.39	10.86	-6.23	-21%

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ECO89 170.0	170	30	617006	309110	4.39	12.67	17.06	1.46	9.39	10.85	-6.21	-21%
ECO89 180.0	180	30	617010	309101	4.36	12.67	17.04	1.46	9.39	10.84	-6.19	-21%
ECO89 190.0	190	30	617015	309092	4.34	12.67	17.01	1.45	9.39	10.84	-6.18	-21%
ECO89 200.0	200	30	617020	309084	4.32	12.67	16.99	1.44	9.39	10.83	-6.17	-21%
ECO83 36.0	36	30	610931	311685	5.95	10.08	16.03	2.02	7.64	9.67	-6.37	-21%
ECO83 40.0	40	30	610926	311684	6.09	10.08	16.17	2.07	7.64	9.71	-6.46	-22%
ECO83 50.0	50	30	610917	311682	6.44	10.08	16.52	2.19	7.64	9.83	-6.69	-22%
ECO83 60.0	60	30	610907	311680	6.84	10.08	16.92	2.33	7.64	9.97	-6.95	-23%
ECO83 70.0	70	30	610897	311678	7.31	10.08	17.39	2.49	7.64	10.13	-7.26	-24%
ECO83 80.0	80	30	610887	311676	7.87	10.08	17.95	2.68	7.64	10.33	-7.63	-25%
ECO83 90.0	90	30	610877	311674	8.55	10.08	18.63	2.92	7.64	10.56	-8.07	-27%
ECO83 100.0	100	30	610868	311672	9.40	10.08	19.49	3.21	7.64	10.86	-8.63	-29%
ECO84 0	0	30	610948	311711	5.10	10.08	15.18	1.74	7.64	9.38	-5.81	-19%
ECO84 10.0	10	30	610942	311709	5.23	10.08	15.31	1.78	7.64	9.42	-5.89	-20%
ECO84 20.0	20	30	610932	311707	5.47	10.08	15.55	1.86	7.64	9.50	-6.05	-20%
ECO84 30.0	30	30	610923	311704	5.74	10.08	15.82	1.95	7.64	9.60	-6.23	-21%
ECO85 0	0	30	614353	315539	10.66	10.18	20.84	3.74	7.74	11.48	-9.36	-31%
ECO85 10.0	10	30	614356	315537	10.62	10.18	20.80	3.73	7.74	11.46	-9.34	-31%
ECO85 20.0	20	30	614365	315532	10.55	10.18	20.72	3.70	7.74	11.44	-9.29	-31%
ECO85 30.0	30	30	614373	315527	10.50	10.18	20.68	3.69	7.74	11.42	-9.26	-31%
ECO85 40.0	40	30	614382	315522	10.50	10.18	20.68	3.69	7.74	11.42	-9.26	-31%
ECO85 50.0	50	30	614391	315518	10.51	10.18	20.69	3.69	7.74	11.42	-9.26	-31%
ECO85 60.0	60	30	614399	315513	10.51	10.18	20.68	3.69	7.74	11.42	-9.26	-31%
ECO85 70.0	70	30	614408	315508	10.47	10.18	20.65	3.67	7.74	11.41	-9.24	-31%
ECO85 80.0	80	30	614417	315503	10.37	10.18	20.55	3.64	7.74	11.37	-9.18	-31%
ECO85 90.0	90	30	614425	315498	10.21	10.18	20.39	3.58	7.74	11.32	-9.07	-30%
ECO85 100.0	100	30	614434	315493	10.00	10.18	20.18	3.50	7.74	11.24	-8.94	-30%
ECO85 110.0	110	30	614443	315488	9.78	10.18	19.96	3.43	7.74	11.16	-8.80	-29%
ECO85 120.0	120	30	614451	315483	9.55	10.18	19.73	3.34	7.74	11.08	-8.65	-29%
ECO85 130.0	130	30	614460	315478	9.32	10.18	19.50	3.26	7.74	11.00	-8.50	-28%
ECO85 140.0	140	30	614469	315473	9.06	10.18	19.24	3.17	7.74	10.90	-8.34	-28%
ECO85 159.0	159	30	614485	315463	8.55	10.18	18.73	2.99	7.74	10.72	-8.01	-27%
ECO88 143.0	143	30	617804	307941	7.48	12.52	20.00	2.58	9.09	11.67	-8.33	-28%
ECO88 150.0	150	30	617799	307945	7.30	12.52	19.82	2.51	9.09	11.60	-8.21	-27%
ECO87 146.0	146	30	617800	307941	7.43	12.52	19.95	2.56	9.09	11.65	-8.30	-28%
ECO87 150.0	150	30	617797	307944	7.32	12.52	19.84	2.52	9.09	11.61	-8.23	-27%
ECO87 160.0	160	30	617789	307951	7.10	12.52	19.61	2.44	9.09	11.53	-8.08	-27%
ECO87 170.0	170	30	617782	307957	6.90	12.52	19.41	2.37	9.09	11.46	-7.95	-27%
ECO87 180.0	180	30	617774	307964	6.72	12.52	19.23	2.30	9.09	11.40	-7.84	-26%
ECO87 190.0	190	30	617767	307970	6.55	12.52	19.07	2.25	9.09	11.34	-7.73	-26%
ECO87 200.0	200	30	617759	307977	6.41	12.52	18.92	2.19	9.09	11.29	-7.64	-25%
ECO86 16.0	16	30	614361	315538	12.08	10.18	22.26	4.25	7.74	11.99	-10.28	-34%
ECO86 20.0	20	30	614359	315535	10.34	10.18	20.52	3.63	7.74	11.36	-9.15	-31%
ECO86 22.0	22	30	614358	315532	9.38	10.18	19.56	3.28	7.74	11.02	-8.54	-28%
ECO81 12.0	12	30	610987	311701	4.63	10.08	14.71	1.58	7.64	9.22	-5.50	-18%
ECO81 20.0	20	30	610995	311702	4.52	10.08	14.60	1.54	7.64	9.18	-5.42	-18%
ECO81 30.0	30	30	611005	311703	4.40	10.08	14.48	1.50	7.64	9.14	-5.34	-18%
ECO81 40.0	40	30	611015	311704	4.29	10.08	14.37	1.46	7.64	9.10	-5.27	-18%
ECO81 50.0	50	30	611025	311704	4.18	10.08	14.27	1.42	7.64	9.07	-5.20	-17%
ECO81 60.0	60	30	611035	311705	4.09	10.08	14.17	1.39	7.64	9.03	-5.13	-17%
ECO81 70.0	70	30	611045	311706	4.00	10.08	14.08	1.36	7.64	9.00	-5.08	-17%

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ECO81 80.0	80	30	611055	311706	3.92	10.08	14.00	1.33	7.64	8.98	-5.02	-17%
ECO81 90.0	90	30	611065	311707	3.84	10.08	13.92	1.31	7.64	8.95	-4.97	-17%
ECO81 100.0	100	30	611075	311708	3.77	10.08	13.85	1.28	7.64	8.93	-4.92	-16%
ECO81 110.0	110	30	611085	311709	3.70	10.08	13.78	1.26	7.64	8.90	-4.88	-16%
ECO81 120.0	120	30	611095	311709	3.63	10.08	13.71	1.24	7.64	8.88	-4.83	-16%
ECO81 130.0	130	30	611105	311710	3.57	10.08	13.65	1.22	7.64	8.86	-4.79	-16%
ECO81 140.0	140	30	611115	311711	3.51	10.08	13.59	1.20	7.64	8.84	-4.75	-16%
ECO81 150.0	150	30	611125	311712	3.46	10.08	13.54	1.18	7.64	8.82	-4.72	-16%
ECO81 160.0	160	30	611135	311712	3.40	10.08	13.49	1.16	7.64	8.80	-4.68	-16%
ECO81 170.0	170	30	611145	311713	3.36	10.08	13.44	1.14	7.64	8.78	-4.65	-16%
ECO81 180.0	180	30	611154	311714	3.31	10.08	13.39	1.13	7.64	8.77	-4.62	-15%
ECO81 190.0	190	30	611164	311715	3.26	10.08	13.34	1.11	7.64	8.75	-4.59	-15%
ECO81 200.0	200	30	611174	311715	3.22	10.08	13.30	1.10	7.64	8.74	-4.56	-15%
ECO85 150.0	150	30	614477	315468	8.79	10.18	18.97	3.07	7.74	10.81	-8.16	-27%
ECO82 10.0	10	30	610974	311716	4.63	10.08	14.71	1.57	7.64	9.22	-5.49	-18%

Table 1-2 Annual mean NOx for 2029 DM and DS

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO55_10	30	598166	312262	9.17	8.21	17.39	9.73	8.21	17.94	-14.31	-48%	2.52	8%	0.56	2%
ECO55_20	30	598163	312253	5.38	8.21	13.59	5.71	8.21	13.92	-9.69	-32%	1.48	5%	0.33	1%
ECO55_30	30	598161	312243	3.84	8.21	12.05	4.08	8.21	12.29	-7.80	-26%	1.06	4%	0.24	1%
ECO55_40	30	598158	312233	3.01	8.21	11.22	3.19	8.21	11.41	-6.77	-23%	0.83	3%	0.19	1%
ECO55_50	30	598156	312224	2.48	8.21	10.69	2.64	8.21	10.85	-6.12	-20%	0.69	2%	0.16	1%
ECO55_60	30	598153	312214	2.12	8.21	10.34	2.26	8.21	10.47	-5.67	-19%	0.59	2%	0.13	0%
ECO55_70	30	598151	312204	1.86	8.21	10.07	1.98	8.21	10.19	-5.33	-18%	0.52	2%	0.12	0%
ECO55_80	30	598149	312194	1.66	8.21	9.87	1.76	8.21	9.98	-5.08	-17%	0.46	2%	0.11	0%
ECO55_90	30	598146	312185	1.50	8.21	9.71	1.59	8.21	9.81	-4.87	-16%	0.42	1%	0.10	0%
ECO55_100	30	598144	312175	1.37	8.21	9.58	1.46	8.21	9.67	-4.71	-16%	0.38	1%	0.09	0%
ECO55_110	30	598141	312165	1.26	8.21	9.48	1.34	8.21	9.56	-4.57	-15%	0.35	1%	0.08	0%
ECO55_120	30	598139	312156	1.17	8.21	9.39	1.25	8.21	9.46	-4.46	-15%	0.33	1%	0.08	0%
ECO55_130	30	598136	312146	1.10	8.21	9.31	1.17	8.21	9.38	-4.36	-15%	0.30	1%	0.07	0%
ECO55_140	30	598134	312136	1.03	8.21	9.24	1.10	8.21	9.31	-4.27	-14%	0.29	1%	0.07	0%
ECO55_150	30	598132	312127	0.97	8.21	9.19	1.04	8.21	9.25	-4.19	-14%	0.27	1%	0.06	0%
ECO55_160	30	598129	312117	0.92	8.21	9.14	0.98	8.21	9.20	-4.13	-14%	0.26	1%	0.06	0%
ECO55_170	30	598127	312107	0.88	8.21	9.09	0.94	8.21	9.15	-4.07	-14%	0.24	1%	0.06	0%
ECO55_180	30	598124	312097	0.84	8.21	9.05	0.89	8.21	9.11	-4.02	-13%	0.23	1%	0.06	0%
ECO55_190	30	598122	312088	0.80	8.21	9.01	0.85	8.21	9.07	-3.97	-13%	0.22	1%	0.05	0%
ECO55_200	30	598119	312078	0.77	8.21	8.98	0.82	8.21	9.03	-3.92	-13%	0.21	1%	0.05	0%
ECO34_170	30	608889	312347	2.07	7.35	9.42	2.37	7.35	9.72	-2.68	-9%	1.49	5%	0.30	1%
ECO34_180	30	608886	312337	1.99	7.35	9.34	2.28	7.35	9.63	-2.69	-9%	1.42	5%	0.29	1%
ECO34_190	30	608884	312327	1.91	7.35	9.26	2.19	7.35	9.54	-2.71	-9%	1.35	5%	0.28	1%
ECO34_200	30	608882	312318	1.84	7.35	9.19	2.11	7.35	9.46	-2.72	-9%	1.30	4%	0.27	1%
ECO17_130	30	609935	311777	1.13	7.38	8.51	1.37	7.38	8.75	-3.39	-11%	0.58	2%	0.24	1%
ECO17_140	30	609929	311769	1.11	7.38	8.49	1.35	7.38	8.73	-3.37	-11%	0.57	2%	0.24	1%
ECO17_150	30	609923	311761	1.09	7.38	8.48	1.33	7.38	8.71	-3.36	-11%	0.56	2%	0.23	1%
ECO17_160	30	609917	311753	1.08	7.38	8.46	1.31	7.38	8.69	-3.35	-11%	0.55	2%	0.23	1%
ECO17_170	30	609911	311745	1.06	7.38	8.45	1.29	7.38	8.67	-3.34	-11%	0.54	2%	0.22	1%
ECO17_180	30	609905	311737	1.05	7.38	8.43	1.27	7.38	8.66	-3.33	-11%	0.53	2%	0.22	1%
ECO17_190	30	609899	311729	1.04	7.38	8.42	1.26	7.38	8.64	-3.32	-11%	0.53	2%	0.22	1%
ECO17_200	30	609893	311721	1.03	7.38	8.41	1.24	7.38	8.62	-3.31	-11%	0.52	2%	0.21	1%
ECO3_10	30	611461	311187	5.94	7.51	13.46	6.28	7.51	13.79	-44.16	-147%	-10.48	-35%	0.34	1%
ECO3_20	30	611460	311197	5.46	7.51	12.97	5.78	7.51	13.29	-25.17	-84%	-4.08	-14%	0.31	1%
ECO3_30	30	611460	311207	5.07	7.51	12.58	5.36	7.51	12.87	-17.80	-59%	-1.75	-6%	0.29	1%
ECO3_40	30	611460	311217	4.73	7.51	12.24	5.01	7.51	12.52	-13.95	-46%	-0.63	-2%	0.28	1%
ECO3_50	30	611460	311227	4.45	7.51	11.96	4.71	7.51	12.22	-11.61	-39%	0.00	0%	0.26	1%
ECO3_60	30	611459	311237	4.20	7.51	11.71	4.45	7.51	11.96	-10.04	-33%	0.38	1%	0.25	1%
ECO3_70	30	611459	311247	3.99	7.51	11.50	4.23	7.51	11.74	-8.92	-30%	0.62	2%	0.24	1%
ECO3_80	30	611459	311257	3.80	7.51	11.31	4.03	7.51	11.54	-8.08	-27%	0.78	3%	0.23	1%
ECO3_90	30	611459	311266	3.63	7.51	11.14	3.85	7.51	11.36	-7.43	-25%	0.89	3%	0.22	1%
ECO3_100	30	611458	311276	3.48	7.51	10.99	3.70	7.51	11.21	-6.91	-23%	0.96	3%	0.21	1%
ECO3_110	30	611458	311286	3.35	7.51	10.86	3.56	7.51	11.07	-6.49	-22%	1.01	3%	0.21	1%
ECO3_120	30	611458	311296	3.23	7.51	10.74	3.43	7.51	10.94	-6.14	-20%	1.05	3%	0.20	1%
ECO3_130	30	611458	311306	3.12	7.51	10.63	3.32	7.51	10.83	-5.84	-19%	1.07	4%	0.20	1%
ECO3_140	30	611457	311316	3.02	7.51	10.53	3.21	7.51	10.72	-5.59	-19%	1.09	4%	0.19	1%
ECO3_150	30	611457	311326	2.93	7.51	10.44	3.12	7.51	10.63	-5.37	-18%	1.09	4%	0.19	1%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO3_160	30	611457	311336	2.84	7.51	10.35	3.03	7.51	10.54	-5.18	-17%	1.10	4%	0.19	1%
ECO3_170	30	611456	311346	2.77	7.51	10.28	2.95	7.51	10.46	-5.01	-17%	1.10	4%	0.18	1%
ECO3_180	30	611456	311356	2.69	7.51	10.20	2.87	7.51	10.38	-4.86	-16%	1.10	4%	0.18	1%
ECO3_190	30	611456	311366	2.63	7.51	10.14	2.80	7.51	10.32	-4.73	-16%	1.10	4%	0.18	1%
ECO3_200	30	611456	311376	2.57	7.51	10.08	2.74	7.51	10.25	-4.62	-15%	1.09	4%	0.17	1%
ECO60_20	30	614627	310988	16.71	8.57	25.28	16.96	8.57	25.53	-27.91	-93%	3.27	11%	0.25	1%
ECO60_30	30	614630	310998	12.45	8.57	21.01	12.63	8.57	21.20	-21.57	-72%	2.48	8%	0.19	1%
ECO60_40	30	614632	311008	10.03	8.57	18.60	10.19	8.57	18.75	-17.96	-60%	2.04	7%	0.15	1%
ECO60_50	30	614634	311017	8.47	8.57	17.03	8.60	8.57	17.17	-15.61	-52%	1.75	6%	0.13	0%
ECO60_60	30	614637	311027	7.37	8.57	15.94	7.48	8.57	16.05	-13.95	-46%	1.54	5%	0.12	0%
ECO60_70	30	614639	311037	6.55	8.57	15.12	6.66	8.57	15.22	-12.70	-42%	1.39	5%	0.10	0%
ECO60_80	30	614641	311047	5.92	8.57	14.48	6.01	8.57	14.58	-11.73	-39%	1.27	4%	0.09	0%
ECO60_90	30	614644	311056	5.41	8.57	13.98	5.50	8.57	14.06	-10.95	-36%	1.17	4%	0.09	0%
ECO60_100	30	614646	311066	4.99	8.57	13.56	5.08	8.57	13.64	-10.30	-34%	1.09	4%	0.08	0%
ECO60_110	30	614648	311076	4.65	8.57	13.21	4.72	8.57	13.29	-9.76	-33%	1.02	3%	0.08	0%
ECO60_120	30	614651	311085	4.35	8.57	12.92	4.42	8.57	12.99	-9.30	-31%	0.97	3%	0.07	0%
ECO60_130	30	614653	311095	4.10	8.57	12.66	4.17	8.57	12.73	-8.90	-30%	0.92	3%	0.07	0%
ECO60_140	30	614656	311105	3.87	8.57	12.44	3.94	8.57	12.51	-8.55	-29%	0.87	3%	0.07	0%
ECO60_150	30	614658	311115	3.68	8.57	12.25	3.74	8.57	12.31	-8.25	-27%	0.84	3%	0.06	0%
ECO60_160	30	614660	311124	3.51	8.57	12.07	3.57	8.57	12.14	-7.97	-27%	0.80	3%	0.06	0%
ECO60_170	30	614663	311134	3.35	8.57	11.92	3.41	8.57	11.98	-7.73	-26%	0.77	3%	0.06	0%
ECO60_180	30	614665	311144	3.22	8.57	11.78	3.27	8.57	11.84	-7.52	-25%	0.74	2%	0.06	0%
ECO60_190	30	614667	311153	3.09	8.57	11.66	3.15	8.57	11.72	-7.32	-24%	0.72	2%	0.06	0%
ECO60_200	30	614670	311163	2.98	8.57	11.54	3.03	8.57	11.60	-7.14	-24%	0.70	2%	0.06	0%
ECO48_10	30	620635	309693	17.67	11.21	28.87	16.61	11.21	27.82	-33.94	-113%	0.12	0%	-1.06	-4%
ECO48_20	30	620645	309693	10.65	11.21	21.86	10.05	11.21	21.25	-22.19	-74%	0.12	0%	-0.61	-2%
ECO48_30	30	620655	309693	7.90	11.21	19.11	7.47	11.21	18.68	-17.53	-58%	0.13	0%	-0.43	-1%
ECO48_40	30	620665	309693	6.42	11.21	17.62	6.09	11.21	17.29	-15.01	-50%	0.13	0%	-0.33	-1%
ECO48_50	30	620675	309693	5.49	11.21	16.69	5.22	11.21	16.42	-13.42	-45%	0.13	0%	-0.27	-1%
ECO48_60	30	620685	309693	4.84	11.21	16.05	4.62	11.21	15.82	-12.31	-41%	0.13	0%	-0.23	-1%
ECO48_70	30	620695	309693	4.38	11.21	15.58	4.18	11.21	15.39	-11.50	-38%	0.13	0%	-0.20	-1%
ECO48_80	30	620705	309693	4.02	11.21	15.22	3.84	11.21	15.05	-10.87	-36%	0.13	0%	-0.17	-1%
ECO48_90	30	620715	309694	3.73	11.21	14.93	3.58	11.21	14.78	-10.37	-35%	0.13	0%	-0.15	-1%
ECO48_100	30	620725	309694	3.49	11.21	14.70	3.36	11.21	14.56	-9.96	-33%	0.13	0%	-0.14	0%
ECO48_110	30	620735	309694	3.30	11.21	14.51	3.18	11.21	14.38	-9.62	-32%	0.14	0%	-0.12	0%
ECO48_120	30	620745	309694	3.13	11.21	14.34	3.02	11.21	14.23	-9.33	-31%	0.14	0%	-0.11	0%
ECO48_130	30	620755	309694	2.99	11.21	14.20	2.89	11.21	14.09	-9.07	-30%	0.14	0%	-0.10	0%
ECO48_140	30	620765	309694	2.87	11.21	14.07	2.77	11.21	13.98	-8.85	-30%	0.14	0%	-0.10	0%
ECO48_150	30	620775	309694	2.76	11.21	13.96	2.67	11.21	13.88	-8.66	-29%	0.14	0%	-0.09	0%
ECO48_160	30	620785	309695	2.66	11.21	13.87	2.58	11.21	13.78	-8.48	-28%	0.14	0%	-0.08	0%
ECO48_170	30	620795	309695	2.57	11.21	13.78	2.50	11.21	13.70	-8.32	-28%	0.14	0%	-0.08	0%
ECO48_180	30	620805	309695	2.49	11.21	13.70	2.42	11.21	13.63	-8.18	-27%	0.14	0%	-0.07	0%
ECO48_190	30	620815	309695	2.42	11.21	13.63	2.35	11.21	13.56	-8.04	-27%	0.14	0%	-0.07	0%
ECO48_200	30	620825	309695	2.35	11.21	13.56	2.29	11.21	13.50	-7.92	-26%	0.14	0%	-0.06	0%
ECO26_100	30	616441	312014	1.82	8.63	10.45	1.68	8.63	10.31	-5.06	-17%	0.31	1%	-0.14	0%
ECO26_110	30	616450	312017	1.75	8.63	10.38	1.63	8.63	10.26	-4.98	-17%	0.30	1%	-0.12	0%
ECO26_120	30	616459	312020	1.70	8.63	10.33	1.58	8.63	10.21	-4.92	-16%	0.29	1%	-0.11	0%
ECO26_130	30	616469	312024	1.65	8.63	10.28	1.54	8.63	10.18	-4.86	-16%	0.29	1%	-0.10	0%
ECO26_140	30	616478	312027	1.61	8.63	10.24	1.51	8.63	10.14	-4.82	-16%	0.28	1%	-0.10	0%

Receptor ID point	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	3. DM 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-3.)/CLvl % Change Relative to CLvl
ECO26_150	30	616488	312030	1.57	8.63	10.20	1.48	8.63	10.11	-4.78	-16%	0.28	1%	-0.09	0%
ECO26_160	30	616497	312033	1.54	8.63	10.17	1.46	8.63	10.09	-4.74	-16%	0.28	1%	-0.08	0%
ECO26_170	30	616507	312037	1.51	8.63	10.14	1.43	8.63	10.06	-4.71	-16%	0.28	1%	-0.08	0%
ECO26_180	30	616516	312040	1.49	8.63	10.12	1.41	8.63	10.04	-4.68	-16%	0.27	1%	-0.07	0%
ECO26_190	30	616526	312043	1.46	8.63	10.10	1.40	8.63	10.03	-4.65	-16%	0.27	1%	-0.07	0%
ECO26_200	30	616535	312047	1.44	8.63	10.08	1.38	8.63	10.01	-4.63	-15%	0.27	1%	-0.07	0%
ECO8_10	30	615948	313513	3.90	8.28	12.18	3.35	8.28	11.63	-7.13	-24%	0.51	2%	-0.55	-2%
ECO8_20	30	615938	313514	2.52	8.28	10.80	2.24	8.28	10.52	-5.62	-19%	0.39	1%	-0.28	-1%
ECO8_30	30	615928	313514	1.98	8.28	10.25	1.80	8.28	10.08	-5.02	-17%	0.33	1%	-0.17	-1%
ECO8_40	30	615918	313514	1.68	8.28	9.96	1.57	8.28	9.85	-4.70	-16%	0.31	1%	-0.11	0%
ECO8_50	30	615908	313514	1.51	8.28	9.78	1.43	8.28	9.70	-4.50	-15%	0.29	1%	-0.08	0%
ECO8_60	30	615898	313514	1.38	8.28	9.66	1.33	8.28	9.61	-4.36	-15%	0.28	1%	-0.05	0%
ECO8_70	30	615888	313515	1.30	8.28	9.57	1.26	8.28	9.54	-4.27	-14%	0.27	1%	-0.04	0%
ECO8_80	30	615878	313515	1.23	8.28	9.51	1.21	8.28	9.48	-4.19	-14%	0.26	1%	-0.02	0%
ECO8_90	30	615868	313515	1.18	8.28	9.45	1.16	8.28	9.44	-4.13	-14%	0.26	1%	-0.01	0%
ECO8_100	30	615858	313515	1.14	8.28	9.41	1.13	8.28	9.41	-4.08	-14%	0.26	1%	0.00	0%
ECO8_110	30	615848	313516	1.10	8.28	9.38	1.10	8.28	9.38	-4.04	-13%	0.25	1%	0.00	0%
ECO8_120	30	615838	313516	1.07	8.28	9.35	1.08	8.28	9.36	-4.01	-13%	0.25	1%	0.01	0%
ECO8_130	30	615828	313516	1.05	8.28	9.32	1.06	8.28	9.34	-3.98	-13%	0.25	1%	0.01	0%
ECO8_140	30	615818	313516	1.03	8.28	9.30	1.04	8.28	9.32	-3.96	-13%	0.25	1%	0.02	0%
ECO8_150	30	615808	313516	1.01	8.28	9.28	1.03	8.28	9.30	-3.94	-13%	0.24	1%	0.02	0%
ECO8_160	30	615798	313517	0.99	8.28	9.27	1.01	8.28	9.29	-3.92	-13%	0.24	1%	0.02	0%
ECO8_170	30	615788	313517	0.98	8.28	9.25	1.00	8.28	9.28	-3.90	-13%	0.24	1%	0.03	0%
ECO8_180	30	615778	313517	0.96	8.28	9.24	0.99	8.28	9.27	-3.88	-13%	0.24	1%	0.03	0%
ECO8_190	30	615768	313517	0.95	8.28	9.23	0.98	8.28	9.26	-3.87	-13%	0.24	1%	0.03	0%
ECO8_200	30	615758	313517	0.94	8.28	9.22	0.97	8.28	9.25	-3.86	-13%	0.24	1%	0.03	0%
ECO50_10	30	614139	313697	1.63	7.86	9.49	1.02	7.86	8.88	-8.37	-28%	-1.48	-5%	-0.61	-2%
ECO50_20	30	614131	313691	1.21	7.86	9.07	0.92	7.86	8.77	-6.26	-21%	-0.75	-3%	-0.29	-1%
ECO50_30	30	614123	313684	1.04	7.86	8.90	0.88	7.86	8.73	-5.41	-18%	-0.46	-2%	-0.16	-1%
ECO50_40	30	614115	313678	0.95	7.86	8.80	0.85	7.86	8.71	-4.96	-17%	-0.31	-1%	-0.09	0%
ECO50_50	30	614108	313672	0.89	7.86	8.75	0.84	7.86	8.70	-4.68	-16%	-0.21	-1%	-0.05	0%
ECO50_60	30	614100	313666	0.85	7.86	8.71	0.83	7.86	8.69	-4.50	-15%	-0.15	-1%	-0.02	0%
ECO50_70	30	614092	313659	0.82	7.86	8.68	0.83	7.86	8.68	-4.37	-15%	-0.11	0%	0.00	0%
ECO50_80	30	614084	313653	0.80	7.86	8.66	0.82	7.86	8.68	-4.28	-14%	-0.08	0%	0.02	0%
ECO50_90	30	614077	313647	0.79	7.86	8.64	0.82	7.86	8.67	-4.21	-14%	-0.06	0%	0.03	0%
ECO50_100	30	614069	313640	0.77	7.86	8.63	0.81	7.86	8.67	-4.16	-14%	-0.04	0%	0.04	0%
ECO50_110	30	614061	313634	0.76	7.86	8.62	0.81	7.86	8.67	-4.12	-14%	-0.03	0%	0.05	0%
ECO50_120	30	614053	313628	0.75	7.86	8.61	0.81	7.86	8.67	-4.09	-14%	-0.02	0%	0.06	0%
ECO50_130	30	614046	313621	0.75	7.86	8.60	0.81	7.86	8.66	-4.06	-14%	-0.01	0%	0.06	0%
ECO50_140	30	614038	313615	0.74	7.86	8.60	0.81	7.86	8.66	-4.04	-13%	0.00	0%	0.07	0%
ECO65_10	30	613376	313966	1.79	7.64	9.43	1.10	7.64	8.74	-3.84	-13%	0.24	1%	-0.69	-2%
ECO65_20	30	613367	313971	1.29	7.64	8.93	0.98	7.64	8.62	-3.51	-12%	0.28	1%	-0.31	-1%
ECO65_30	30	613358	313975	1.09	7.64	8.73	0.93	7.64	8.57	-3.37	-11%	0.30	1%	-0.16	-1%
ECO65_40	30	613349	313979	0.99	7.64	8.63	0.91	7.64	8.55	-3.30	-11%	0.31	1%	-0.08	0%
ECO65_50	30	613340	313983	0.92	7.64	8.56	0.89	7.64	8.53	-3.25	-11%	0.32	1%	-0.03	0%
ECO65_60	30	613330	313987	0.87	7.64	8.51	0.88	7.64	8.52	-3.22	-11%	0.32	1%	0.01	0%
ECO65_70	30	613321	313991	0.84	7.64	8.48	0.88	7.64	8.52	-3.19	-11%	0.33	1%	0.04	0%
ECO65_80	30	613312	313995	0.82	7.64	8.46	0.87	7.64	8.51	-3.17	-11%	0.33	1%	0.06	0%
ECO65_90	30	613303	313999	0.80	7.64	8.44	0.87	7.64	8.51	-3.15	-11%	0.34	1%	0.07	0%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO65_100	30	613294	314003	0.78	7.64	8.42	0.87	7.64	8.51	-3.14	-10%	0.34	1%	0.08	0%
ECO65_110	30	613285	314008	0.77	7.64	8.41	0.86	7.64	8.50	-3.13	-10%	0.34	1%	0.10	0%
ECO65_120	30	613276	314012	0.76	7.64	8.40	0.86	7.64	8.50	-3.11	-10%	0.35	1%	0.11	0%
ECO65_130	30	613267	314016	0.75	7.64	8.39	0.86	7.64	8.50	-3.10	-10%	0.35	1%	0.12	0%
ECO65_140	30	613257	314020	0.74	7.64	8.38	0.86	7.64	8.50	-3.09	-10%	0.35	1%	0.12	0%
ECO65_150	30	613248	314024	0.73	7.64	8.37	0.86	7.64	8.50	-3.08	-10%	0.35	1%	0.13	0%
ECO65_160	30	613239	314028	0.72	7.64	8.36	0.86	7.64	8.50	-3.07	-10%	0.36	1%	0.14	0%
ECO65_170	30	613230	314032	0.72	7.64	8.36	0.86	7.64	8.50	-3.07	-10%	0.36	1%	0.14	0%
ECO65_180	30	613221	314036	0.71	7.64	8.35	0.86	7.64	8.50	-3.06	-10%	0.36	1%	0.15	0%
ECO65_190	30	613212	314041	0.71	7.64	8.35	0.86	7.64	8.50	-3.05	-10%	0.37	1%	0.15	1%
ECO65_200	30	613203	314045	0.70	7.64	8.34	0.86	7.64	8.50	-3.05	-10%	0.37	1%	0.16	1%
ECO35_90	30	614470	315612	1.76	7.74	9.50	4.08	7.74	11.81	-3.04	-10%	2.46	8%	2.32	8%
ECO35_100	30	614474	315621	1.66	7.74	9.40	3.80	7.74	11.54	-3.04	-10%	2.28	8%	2.14	7%
ECO35_110	30	614479	315630	1.58	7.74	9.32	3.57	7.74	11.31	-3.04	-10%	2.13	7%	1.99	7%
ECO35_120	30	614484	315639	1.51	7.74	9.25	3.37	7.74	11.11	-3.04	-10%	2.00	7%	1.86	6%
ECO35_130	30	614489	315647	1.45	7.74	9.19	3.20	7.74	10.93	-3.05	-10%	1.88	6%	1.74	6%
ECO35_140	30	614494	315656	1.40	7.74	9.14	3.04	7.74	10.78	-3.05	-10%	1.78	6%	1.64	5%
ECO35_150	30	614499	315665	1.36	7.74	9.09	2.90	7.74	10.64	-3.06	-10%	1.69	6%	1.55	5%
ECO35_160	30	614504	315673	1.32	7.74	9.05	2.78	7.74	10.52	-3.06	-10%	1.61	5%	1.47	5%
ECO35_170	30	614509	315682	1.28	7.74	9.01	2.67	7.74	10.41	-3.06	-10%	1.54	5%	1.40	5%
ECO35_180	30	614514	315691	1.25	7.74	8.98	2.58	7.74	10.31	-3.07	-10%	1.47	5%	1.33	4%
ECO35_190	30	614519	315699	1.22	7.74	8.95	2.49	7.74	10.22	-3.07	-10%	1.41	5%	1.27	4%
ECO35_200	30	614524	315708	1.19	7.74	8.93	2.41	7.74	10.14	-3.07	-10%	1.36	5%	1.22	4%
ECO36_10	30	613442	316357	8.95	7.63	16.58	8.44	7.63	16.08	-18.68	-62%	-0.32	-1%	-0.51	-2%
ECO36_20	30	613449	316363	5.40	7.63	13.03	5.20	7.63	12.83	-12.07	-40%	-0.04	0%	-0.19	-1%
ECO36_30	30	613457	316370	3.96	7.63	11.59	3.90	7.63	11.53	-9.37	-31%	0.08	0%	-0.06	0%
ECO36_40	30	613464	316376	3.18	7.63	10.81	3.19	7.63	10.82	-7.90	-26%	0.15	1%	0.01	0%
ECO36_50	30	613472	316383	2.69	7.63	10.32	2.75	7.63	10.38	-6.97	-23%	0.19	1%	0.06	0%
ECO36_60	30	613480	316389	2.35	7.63	9.98	2.44	7.63	10.08	-6.32	-21%	0.22	1%	0.09	0%
ECO36_70	30	613487	316396	2.10	7.63	9.74	2.22	7.63	9.85	-5.86	-20%	0.24	1%	0.12	0%
ECO36_80	30	613495	316403	1.92	7.63	9.55	2.05	7.63	9.68	-5.50	-18%	0.26	1%	0.13	0%
ECO36_90	30	613502	316409	1.77	7.63	9.40	1.92	7.63	9.55	-5.22	-17%	0.27	1%	0.15	0%
ECO36_100	30	613510	316416	1.65	7.63	9.28	1.81	7.63	9.44	-4.99	-17%	0.28	1%	0.16	1%
ECO36_110	30	613517	316422	1.55	7.63	9.19	1.72	7.63	9.35	-4.80	-16%	0.29	1%	0.17	1%
ECO36_120	30	613525	316429	1.47	7.63	9.10	1.64	7.63	9.28	-4.64	-15%	0.30	1%	0.17	1%
ECO36_130	30	613533	316435	1.40	7.63	9.03	1.58	7.63	9.21	-4.50	-15%	0.30	1%	0.18	1%
ECO36_140	30	613540	316442	1.34	7.63	8.97	1.52	7.63	9.15	-4.38	-15%	0.31	1%	0.19	1%
ECO36_150	30	613548	316448	1.28	7.63	8.92	1.47	7.63	9.11	-4.28	-14%	0.31	1%	0.19	1%
ECO36_160	30	613555	316455	1.24	7.63	8.87	1.43	7.63	9.06	-4.19	-14%	0.31	1%	0.19	1%
ECO36_170	30	613563	316461	1.19	7.63	8.83	1.39	7.63	9.02	-4.11	-14%	0.31	1%	0.20	1%
ECO36_180	30	613571	316468	1.16	7.63	8.79	1.36	7.63	8.99	-4.04	-13%	0.32	1%	0.20	1%
ECO36_190	30	613578	316474	1.12	7.63	8.76	1.32	7.63	8.96	-3.97	-13%	0.32	1%	0.20	1%
ECO36_200	30	613586	316481	1.09	7.63	8.73	1.30	7.63	8.93	-3.92	-13%	0.32	1%	0.20	1%
ECO13_10	30	612938	317508	0.83	7.96	8.79	1.83	7.96	9.79	-3.04	-10%	0.97	3%	1.00	3%
ECO13_20	30	612947	317504	0.73	7.96	8.69	1.35	7.96	9.31	-3.10	-10%	0.64	2%	0.61	2%
ECO13_30	30	612956	317500	0.70	7.96	8.65	1.15	7.96	9.11	-3.13	-10%	0.50	2%	0.46	2%
ECO13_40	30	612965	317495	0.67	7.96	8.63	1.05	7.96	9.00	-3.15	-10%	0.43	1%	0.37	1%
ECO13_50	30	612974	317491	0.66	7.96	8.62	0.98	7.96	8.94	-3.15	-11%	0.38	1%	0.32	1%
ECO13_60	30	612984	317487	0.65	7.96	8.61	0.93	7.96	8.89	-3.16	-11%	0.35	1%	0.28	1%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO13_70	30	612993	317483	0.65	7.96	8.60	0.90	7.96	8.86	-3.17	-11%	0.33	1%	0.25	1%
ECO13_80	30	613002	317479	0.64	7.96	8.60	0.88	7.96	8.83	-3.17	-11%	0.31	1%	0.23	1%
ECO13_90	30	613011	317475	0.64	7.96	8.60	0.86	7.96	8.81	-3.17	-11%	0.30	1%	0.22	1%
ECO13_100	30	613020	317471	0.63	7.96	8.59	0.84	7.96	8.80	-3.17	-11%	0.29	1%	0.21	1%
ECO13_110	30	613029	317467	0.63	7.96	8.59	0.83	7.96	8.79	-3.18	-11%	0.28	1%	0.20	1%
ECO13_120	30	613038	317463	0.63	7.96	8.59	0.82	7.96	8.77	-3.18	-11%	0.27	1%	0.19	1%
ECO13_130	30	613048	317459	0.63	7.96	8.59	0.81	7.96	8.77	-3.18	-11%	0.27	1%	0.18	1%
ECO13_140	30	613057	317455	0.63	7.96	8.59	0.80	7.96	8.76	-3.18	-11%	0.26	1%	0.17	1%
ECO13_150	30	613066	317451	0.63	7.96	8.58	0.79	7.96	8.75	-3.18	-11%	0.26	1%	0.17	1%
ECO13_160	30	613075	317447	0.63	7.96	8.58	0.79	7.96	8.75	-3.18	-11%	0.25	1%	0.16	1%
ECO13_170	30	613084	317443	0.62	7.96	8.58	0.78	7.96	8.74	-3.18	-11%	0.25	1%	0.16	1%
ECO13_180	30	613093	317439	0.62	7.96	8.58	0.78	7.96	8.74	-3.18	-11%	0.25	1%	0.16	1%
ECO13_190	30	613102	317435	0.62	7.96	8.58	0.78	7.96	8.73	-3.18	-11%	0.25	1%	0.15	1%
ECO13_200	30	613112	317431	0.62	7.96	8.58	0.77	7.96	8.73	-3.18	-11%	0.24	1%	0.15	1%
ECO31_10	30	610214	317472	1.97	7.80	9.77	1.01	7.80	8.81	-8.83	-29%	-1.50	-5%	-0.96	-3%
ECO31_20	30	610223	317467	1.30	7.80	9.10	0.78	7.80	8.58	-6.30	-21%	-0.79	-3%	-0.52	-2%
ECO31_30	30	610232	317463	1.04	7.80	8.84	0.69	7.80	8.49	-5.31	-18%	-0.51	-2%	-0.34	-1%
ECO31_40	30	610241	317458	0.90	7.80	8.70	0.65	7.80	8.44	-4.78	-16%	-0.36	-1%	-0.25	-1%
ECO31_50	30	610249	317453	0.81	7.80	8.61	0.62	7.80	8.41	-4.45	-15%	-0.27	-1%	-0.20	-1%
ECO31_60	30	610258	317449	0.75	7.80	8.55	0.60	7.80	8.40	-4.23	-14%	-0.20	-1%	-0.16	-1%
ECO31_70	30	610267	317444	0.71	7.80	8.51	0.58	7.80	8.38	-4.06	-14%	-0.16	-1%	-0.13	0%
ECO31_80	30	610276	317439	0.68	7.80	8.48	0.57	7.80	8.37	-3.94	-13%	-0.12	0%	-0.11	0%
ECO31_90	30	610285	317435	0.66	7.80	8.45	0.57	7.80	8.36	-3.84	-13%	-0.10	0%	-0.09	0%
ECO31_100	30	610294	317430	0.64	7.80	8.43	0.56	7.80	8.36	-3.76	-13%	-0.07	0%	-0.08	0%
ECO31_110	30	610303	317426	0.62	7.80	8.42	0.55	7.80	8.35	-3.70	-12%	-0.06	0%	-0.07	0%
ECO31_120	30	610311	317421	0.60	7.80	8.40	0.55	7.80	8.35	-3.64	-12%	-0.04	0%	-0.06	0%
ECO31_130	30	610320	317416	0.59	7.80	8.39	0.55	7.80	8.34	-3.60	-12%	-0.03	0%	-0.05	0%
ECO31_140	30	610329	317412	0.58	7.80	8.38	0.54	7.80	8.34	-3.56	-12%	-0.02	0%	-0.04	0%
ECO31_150	30	610338	317407	0.57	7.80	8.37	0.54	7.80	8.34	-3.52	-12%	-0.01	0%	-0.03	0%
ECO31_160	30	610347	317402	0.57	7.80	8.36	0.54	7.80	8.33	-3.49	-12%	0.00	0%	-0.03	0%
ECO31_170	30	610356	317398	0.56	7.80	8.36	0.53	7.80	8.33	-3.46	-12%	0.01	0%	-0.02	0%
ECO31_180	30	610365	317393	0.55	7.80	8.35	0.53	7.80	8.33	-3.44	-11%	0.02	0%	-0.02	0%
ECO31_190	30	610374	317389	0.55	7.80	8.34	0.53	7.80	8.33	-3.41	-11%	0.03	0%	-0.02	0%
ECO31_200	30	610382	317384	0.54	7.80	8.34	0.53	7.80	8.33	-3.39	-11%	0.03	0%	-0.01	0%
ECO12_160	30	610057	318126	0.77	9.13	9.90	0.77	9.13	9.91	-3.99	-13%	-0.01	0%	0.00	0%
ECO12_170	30	610054	318117	0.74	9.13	9.88	0.75	9.13	9.89	-3.92	-13%	-0.01	0%	0.01	0%
ECO12_180	30	610050	318108	0.72	9.13	9.86	0.73	9.13	9.87	-3.86	-13%	0.00	0%	0.01	0%
ECO12_190	30	610046	318098	0.70	9.13	9.84	0.71	9.13	9.85	-3.81	-13%	0.00	0%	0.01	0%
ECO12_200	30	610043	318089	0.69	9.13	9.82	0.70	9.13	9.83	-3.77	-13%	0.01	0%	0.01	0%
ECO30_70	30	610206	318326	1.84	9.13	10.97	1.79	9.13	10.92	-6.80	-23%	-0.32	-1%	-0.05	0%
ECO30_80	30	610208	318336	1.66	9.13	10.80	1.62	9.13	10.76	-6.35	-21%	-0.27	-1%	-0.04	0%
ECO30_90	30	610210	318345	1.53	9.13	10.66	1.50	9.13	10.63	-5.99	-20%	-0.23	-1%	-0.03	0%
ECO30_100	30	610213	318355	1.42	9.13	10.55	1.39	9.13	10.52	-5.70	-19%	-0.20	-1%	-0.03	0%
ECO30_110	30	610215	318365	1.33	9.13	10.46	1.30	9.13	10.44	-5.46	-18%	-0.17	-1%	-0.02	0%
ECO30_120	30	610217	318375	1.25	9.13	10.38	1.23	9.13	10.36	-5.25	-18%	-0.15	0%	-0.02	0%
ECO30_130	30	610220	318384	1.18	9.13	10.32	1.17	9.13	10.30	-5.07	-17%	-0.13	0%	-0.02	0%
ECO30_140	30	610222	318394	1.13	9.13	10.26	1.11	9.13	10.25	-4.92	-16%	-0.11	0%	-0.01	0%
ECO30_150	30	610224	318404	1.08	9.13	10.21	1.07	9.13	10.20	-4.79	-16%	-0.10	0%	-0.01	0%
ECO30_160	30	610226	318414	1.03	9.13	10.17	1.02	9.13	10.16	-4.67	-16%	-0.09	0%	-0.01	0%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.-3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO30_170	30	610229	318423	0.99	9.13	10.13	0.99	9.13	10.12	-4.56	-15%	-0.07	0%	0.00	0%
ECO30_180	30	610231	318433	0.96	9.13	10.09	0.95	9.13	10.09	-4.47	-15%	-0.06	0%	0.00	0%
ECO30_190	30	610233	318443	0.92	9.13	10.06	0.92	9.13	10.06	-4.38	-15%	-0.05	0%	0.00	0%
ECO30_200	30	610235	318453	0.89	9.13	10.03	0.90	9.13	10.03	-4.30	-14%	-0.05	0%	0.00	0%
ECO21_10	30	615489	315065	3.38	7.99	11.37	4.41	7.99	12.39	-11.61	-39%	-0.45	-1%	1.03	3%
ECO21_20	30	615493	315075	2.40	7.99	10.39	3.09	7.99	11.08	-8.30	-28%	-0.06	0%	0.69	2%
ECO21_30	30	615496	315084	2.01	7.99	10.00	2.57	7.99	10.56	-6.94	-23%	0.10	0%	0.56	2%
ECO21_40	30	615499	315094	1.80	7.99	9.79	2.29	7.99	10.27	-6.20	-21%	0.19	1%	0.48	2%
ECO21_50	30	615502	315103	1.67	7.99	9.66	2.11	7.99	10.10	-5.73	-19%	0.25	1%	0.44	1%
ECO21_60	30	615505	315113	1.59	7.99	9.58	2.00	7.99	9.99	-5.41	-18%	0.30	1%	0.41	1%
ECO21_70	30	615509	315122	1.53	7.99	9.51	1.92	7.99	9.91	-5.17	-17%	0.33	1%	0.39	1%
ECO21_80	30	615512	315132	1.48	7.99	9.47	1.86	7.99	9.85	-4.99	-17%	0.36	1%	0.38	1%
ECO21_90	30	615515	315141	1.45	7.99	9.44	1.81	7.99	9.80	-4.85	-16%	0.38	1%	0.37	1%
ECO21_100	30	615518	315151	1.42	7.99	9.41	1.78	7.99	9.77	-4.73	-16%	0.40	1%	0.36	1%
ECO21_110	30	615521	315160	1.40	7.99	9.39	1.75	7.99	9.74	-4.63	-15%	0.42	1%	0.35	1%
ECO21_120	30	615524	315170	1.38	7.99	9.37	1.74	7.99	9.72	-4.55	-15%	0.44	1%	0.35	1%
ECO21_130	30	615528	315179	1.37	7.99	9.36	1.72	7.99	9.71	-4.48	-15%	0.46	2%	0.35	1%
ECO21_140	30	615531	315189	1.36	7.99	9.35	1.71	7.99	9.70	-4.42	-15%	0.47	2%	0.35	1%
ECO21_150	30	615534	315198	1.36	7.99	9.35	1.71	7.99	9.69	-4.36	-15%	0.49	2%	0.35	1%
ECO21_160	30	615537	315208	1.35	7.99	9.34	1.70	7.99	9.69	-4.31	-14%	0.50	2%	0.35	1%
ECO21_170	30	615540	315217	1.35	7.99	9.34	1.70	7.99	9.69	-4.27	-14%	0.52	2%	0.35	1%
ECO21_180	30	615544	315226	1.35	7.99	9.34	1.70	7.99	9.69	-4.23	-14%	0.53	2%	0.35	1%
ECO21_190	30	615547	315236	1.35	7.99	9.34	1.71	7.99	9.69	-4.19	-14%	0.55	2%	0.35	1%
ECO21_200	30	615550	315245	1.36	7.99	9.34	1.71	7.99	9.70	-4.16	-14%	0.57	2%	0.36	1%
ECO7_150	30	615357	315533	1.37	7.99	9.35	2.35	7.99	10.34	-3.46	-12%	1.26	4%	0.98	3%
ECO7_160	30	615360	315524	1.34	7.99	9.33	2.27	7.99	10.26	-3.48	-12%	1.19	4%	0.93	3%
ECO7_170	30	615363	315514	1.31	7.99	9.30	2.20	7.99	10.18	-3.50	-12%	1.14	4%	0.88	3%
ECO7_180	30	615366	315504	1.29	7.99	9.28	2.13	7.99	10.12	-3.52	-12%	1.09	4%	0.84	3%
ECO7_190	30	615369	315495	1.27	7.99	9.26	2.08	7.99	10.06	-3.54	-12%	1.04	3%	0.81	3%
ECO7_200	30	615372	315485	1.25	7.99	9.24	2.03	7.99	10.01	-3.56	-12%	1.00	3%	0.77	3%
ECO18_10	30	609799	313046	4.03	7.47	11.49	2.32	7.47	9.78	-1.83	-6%	1.77	6%	-1.71	-6%
ECO18_20	30	609809	313043	2.69	7.47	10.16	2.15	7.47	9.62	-2.00	-7%	1.60	5%	-0.54	-2%
ECO18_30	30	609818	313039	2.18	7.47	9.64	2.11	7.47	9.58	-2.04	-7%	1.56	5%	-0.06	0%
ECO18_40	30	609827	313035	1.90	7.47	9.37	2.11	7.47	9.58	-2.04	-7%	1.56	5%	0.21	1%
ECO18_50	30	609837	313032	1.74	7.47	9.20	2.13	7.47	9.60	-2.02	-7%	1.58	5%	0.40	1%
ECO18_60	30	609846	313028	1.62	7.47	9.09	2.16	7.47	9.63	-1.99	-7%	1.61	5%	0.54	2%
ECO18_70	30	609855	313024	1.54	7.47	9.01	2.20	7.47	9.67	-1.95	-6%	1.65	6%	0.66	2%
ECO18_80	30	609865	313021	1.48	7.47	8.95	2.25	7.47	9.72	-1.90	-6%	1.70	6%	0.77	3%
ECO18_90	30	609874	313017	1.43	7.47	8.90	2.31	7.47	9.78	-1.85	-6%	1.76	6%	0.88	3%
ECO18_100	30	609883	313014	1.39	7.47	8.86	2.37	7.47	9.84	-1.78	-6%	1.82	6%	0.98	3%
ECO18_110	30	609893	313010	1.36	7.47	8.83	2.45	7.47	9.91	-1.71	-6%	1.89	6%	1.08	4%
ECO18_120	30	609902	313006	1.34	7.47	8.80	2.53	7.47	10.00	-1.63	-5%	1.98	7%	1.19	4%
ECO18_130	30	609911	313003	1.31	7.47	8.78	2.62	7.47	10.09	-1.54	-5%	2.07	7%	1.31	4%
ECO18_140	30	609920	312999	1.30	7.47	8.76	2.73	7.47	10.20	-1.43	-5%	2.18	7%	1.44	5%
ECO18_150	30	609930	312995	1.28	7.47	8.74	2.86	7.47	10.32	-1.30	-4%	2.30	8%	1.58	5%
ECO18_160	30	609939	312992	1.26	7.47	8.73	3.00	7.47	10.47	-1.16	-4%	2.45	8%	1.74	6%
ECO18_170	30	609948	312988	1.25	7.47	8.72	3.17	7.47	10.64	-0.99	-3%	2.62	9%	1.92	6%
ECO18_180	30	609958	312984	1.24	7.47	8.71	3.38	7.47	10.84	-0.79	-3%	2.82	9%	2.14	7%
ECO1_10	30	609909	313310	3.52	7.47	10.98	1.90	7.47	9.37	-2.05	-7%	1.42	5%	-1.61	-5%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.-3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO1_20	30	609900	313313	2.35	7.47	9.82	1.71	7.47	9.18	-2.25	-7%	1.23	4%	-0.64	-2%
ECO1_30	30	609890	313316	1.89	7.47	9.36	1.62	7.47	9.09	-2.33	-8%	1.14	4%	-0.27	-1%
ECO1_40	30	609881	313320	1.65	7.47	9.11	1.57	7.47	9.03	-2.39	-8%	1.09	4%	-0.08	0%
ECO1_50	30	609871	313323	1.49	7.47	8.96	1.53	7.47	8.99	-2.43	-8%	1.05	3%	0.03	0%
ECO1_60	30	609862	313326	1.39	7.47	8.85	1.50	7.47	8.96	-2.46	-8%	1.01	3%	0.11	0%
ECO1_70	30	609853	313330	1.31	7.47	8.78	1.47	7.47	8.94	-2.48	-8%	0.99	3%	0.16	1%
ECO1_80	30	609843	313333	1.25	7.47	8.72	1.45	7.47	8.91	-2.51	-8%	0.96	3%	0.19	1%
ECO1_90	30	609834	313336	1.20	7.47	8.67	1.43	7.47	8.89	-2.53	-8%	0.94	3%	0.22	1%
ECO64_30	30	620595	309692	6.15	11.21	17.36	5.84	11.21	17.05	-14.57	-49%	0.12	0%	-0.31	-1%
ECO64_40	30	620585	309692	5.08	11.21	16.29	4.84	11.21	16.05	-12.75	-42%	0.12	0%	-0.24	-1%
ECO64_50	30	620575	309692	4.42	11.21	15.63	4.22	11.21	15.43	-11.61	-39%	0.12	0%	-0.20	-1%
ECO64_60	30	620565	309692	3.97	11.21	15.17	3.80	11.21	15.01	-10.84	-36%	0.12	0%	-0.17	-1%
ECO64_70	30	620555	309692	3.64	11.21	14.85	3.50	11.21	14.70	-10.28	-34%	0.12	0%	-0.15	0%
ECO64_80	30	620545	309692	3.40	11.21	14.60	3.27	11.21	14.47	-9.86	-33%	0.12	0%	-0.13	0%
ECO64_90	30	620535	309691	3.21	11.21	14.41	3.09	11.21	14.29	-9.53	-32%	0.12	0%	-0.12	0%
ECO64_100	30	620525	309691	3.05	11.21	14.26	2.94	11.21	14.15	-9.26	-31%	0.12	0%	-0.11	0%
ECO64_110	30	620515	309691	2.93	11.21	14.13	2.83	11.21	14.03	-9.04	-30%	0.12	0%	-0.10	0%
ECO64_120	30	620505	309691	2.82	11.21	14.03	2.73	11.21	13.93	-8.86	-30%	0.12	0%	-0.09	0%
ECO64_130	30	620495	309691	2.73	11.21	13.94	2.65	11.21	13.85	-8.71	-29%	0.11	0%	-0.09	0%
ECO64_140	30	620485	309691	2.66	11.21	13.86	2.58	11.21	13.78	-8.57	-29%	0.11	0%	-0.08	0%
ECO64_150	30	620475	309691	2.59	11.21	13.80	2.52	11.21	13.72	-8.46	-28%	0.11	0%	-0.08	0%
ECO64_160	30	620465	309691	2.54	11.21	13.74	2.47	11.21	13.67	-8.36	-28%	0.11	0%	-0.07	0%
ECO64_170	30	620455	309691	2.49	11.21	13.69	2.42	11.21	13.63	-8.28	-28%	0.11	0%	-0.07	0%
ECO64_180	30	620445	309691	2.45	11.21	13.65	2.38	11.21	13.59	-8.20	-27%	0.11	0%	-0.07	0%
ECO64_190	30	620435	309690	2.41	11.21	13.61	2.34	11.21	13.55	-8.13	-27%	0.11	0%	-0.06	0%
ECO64_200	30	620425	309690	2.37	11.21	13.58	2.31	11.21	13.52	-8.07	-27%	0.11	0%	-0.06	0%
ECO54_10	30	613062	318234	1.90	7.74	9.64	2.22	7.74	9.97	-4.64	-15%	0.66	2%	0.33	1%
ECO54_20	30	613052	318232	1.28	7.74	9.02	1.50	7.74	9.25	-3.90	-13%	0.45	2%	0.23	1%
ECO54_30	30	613042	318230	1.03	7.74	8.77	1.22	7.74	8.96	-3.60	-12%	0.37	1%	0.19	1%
ECO54_40	30	613032	318228	0.90	7.74	8.64	1.06	7.74	8.80	-3.44	-11%	0.32	1%	0.16	1%
ECO54_50	30	613022	318226	0.81	7.74	8.56	0.96	7.74	8.71	-3.34	-11%	0.29	1%	0.15	0%
ECO54_60	30	613013	318224	0.76	7.74	8.50	0.90	7.74	8.64	-3.27	-11%	0.27	1%	0.14	0%
ECO54_70	30	613003	318223	0.72	7.74	8.46	0.85	7.74	8.59	-3.22	-11%	0.26	1%	0.13	0%
ECO54_80	30	612993	318221	0.68	7.74	8.43	0.81	7.74	8.55	-3.18	-11%	0.25	1%	0.13	0%
ECO54_90	30	612983	318219	0.66	7.74	8.40	0.78	7.74	8.53	-3.15	-11%	0.24	1%	0.12	0%
ECO54_100	30	612973	318217	0.64	7.74	8.38	0.76	7.74	8.50	-3.13	-10%	0.23	1%	0.12	0%
ECO54_110	30	612964	318215	0.63	7.74	8.37	0.74	7.74	8.48	-3.11	-10%	0.22	1%	0.12	0%
ECO54_120	30	612954	318213	0.61	7.74	8.36	0.73	7.74	8.47	-3.09	-10%	0.22	1%	0.11	0%
ECO54_130	30	612944	318211	0.60	7.74	8.34	0.71	7.74	8.45	-3.08	-10%	0.22	1%	0.11	0%
ECO54_140	30	612934	318210	0.59	7.74	8.33	0.70	7.74	8.44	-3.07	-10%	0.21	1%	0.11	0%
ECO54_150	30	612924	318208	0.58	7.74	8.33	0.69	7.74	8.43	-3.06	-10%	0.21	1%	0.11	0%
ECO54_160	30	612914	318206	0.58	7.74	8.32	0.68	7.74	8.42	-3.05	-10%	0.21	1%	0.10	0%
ECO54_170	30	612905	318204	0.57	7.74	8.31	0.67	7.74	8.42	-3.04	-10%	0.20	1%	0.10	0%
ECO54_180	30	612895	318202	0.57	7.74	8.31	0.67	7.74	8.41	-3.04	-10%	0.20	1%	0.10	0%
ECO54_190	30	612885	318200	0.56	7.74	8.30	0.66	7.74	8.40	-3.03	-10%	0.20	1%	0.10	0%
ECO54_200	30	612875	318198	0.56	7.74	8.30	0.66	7.74	8.40	-3.03	-10%	0.20	1%	0.10	0%
ECO23_140	30	610797	318297	1.01	9.13	10.14	1.00	9.13	10.13	-4.42	-15%	-0.01	0%	-0.01	0%
ECO23_150	30	610801	318306	0.97	9.13	10.10	0.96	9.13	10.10	-4.32	-14%	-0.01	0%	-0.01	0%
ECO23_160	30	610805	318315	0.93	9.13	10.07	0.93	9.13	10.06	-4.24	-14%	0.00	0%	0.00	0%

Receptor ID point	CLvl (µg/m ³)	x	y	3. DM 2029 Road NOx (µg/m ³)	3. DM 2029 Background NOx (µg/m ³)	3. DM 2029 Total NOx (µg/m ³)	4. DS 2029 Road NOx (µg/m ³)	4. DS 2029 Background NOx (µg/m ³)	4. DS 2029 Total NOx (µg/m ³)	4.-1. Change NOx (µg/m ³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m ³)	(4.-2.)/CLvl % Change Relative to CLvl	4.-3. Change NOx (µg/m ³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO23_170	30	610809	318324	0.90	9.13	10.03	0.90	9.13	10.03	-4.16	-14%	0.01	0%	0.00	0%
ECO23_180	30	610812	318334	0.87	9.13	10.00	0.87	9.13	10.01	-4.10	-14%	0.01	0%	0.00	0%
ECO23_190	30	610816	318343	0.84	9.13	9.98	0.85	9.13	9.98	-4.03	-13%	0.02	0%	0.00	0%
ECO2_70	30	611037	311734	5.72	7.51	13.23	6.18	7.51	13.69	-0.13	0%	4.87	16%	0.46	2%
ECO2_80	30	611045	311738	5.16	7.51	12.67	5.58	7.51	13.09	-0.64	-2%	4.30	14%	0.42	1%
ECO2_90	30	611054	311743	4.70	7.51	12.21	5.09	7.51	12.60	-1.03	-3%	3.85	13%	0.39	1%
ECO2_100	30	611063	311748	4.33	7.51	11.84	4.70	7.51	12.21	-1.35	-4%	3.48	12%	0.37	1%
ECO2_110	30	611072	311752	4.02	7.51	11.53	4.37	7.51	11.88	-1.60	-5%	3.17	11%	0.35	1%
ECO2_120	30	611081	311757	3.75	7.51	11.26	4.09	7.51	11.60	-1.81	-6%	2.92	10%	0.33	1%
ECO2_130	30	611090	311762	3.53	7.51	11.04	3.85	7.51	11.36	-1.98	-7%	2.70	9%	0.32	1%
ECO2_140	30	611098	311766	3.33	7.51	10.84	3.64	7.51	11.15	-2.12	-7%	2.51	8%	0.31	1%
ECO2_150	30	611107	311771	3.16	7.51	10.67	3.45	7.51	10.96	-2.25	-7%	2.35	8%	0.29	1%
ECO2_160	30	611116	311776	3.01	7.51	10.52	3.29	7.51	10.80	-2.35	-8%	2.21	7%	0.28	1%
ECO2_170	30	611125	311780	2.87	7.51	10.38	3.14	7.51	10.66	-2.44	-8%	2.08	7%	0.27	1%
ECO2_180	30	611134	311785	2.75	7.51	10.26	3.02	7.51	10.53	-2.52	-8%	1.97	7%	0.27	1%
ECO2_190	30	611143	311790	2.64	7.51	10.15	2.90	7.51	10.41	-2.59	-9%	1.87	6%	0.26	1%
ECO2_200	30	611151	311795	2.54	7.51	10.05	2.79	7.51	10.30	-2.65	-9%	1.78	6%	0.25	1%
ECO38_10	30	613204	315169	0.57	7.60	8.17	10.17	7.60	17.77	6.49	22%	9.73	32%	9.59	32%
ECO38_20	30	613201	315159	0.57	7.60	8.17	6.72	7.60	14.32	3.05	10%	6.28	21%	6.15	20%
ECO38_30	30	613199	315150	0.57	7.60	8.17	5.20	7.60	12.80	1.53	5%	4.76	16%	4.63	15%
ECO38_40	30	613196	315140	0.57	7.60	8.17	4.32	7.60	11.92	0.64	2%	3.88	13%	3.74	12%
ECO38_50	30	613194	315130	0.57	7.60	8.17	3.73	7.60	11.33	0.06	0%	3.29	11%	3.16	11%
ECO38_60	30	613191	315121	0.57	7.60	8.17	3.32	7.60	10.92	-0.35	-1%	2.88	10%	2.75	9%
ECO38_70	30	613188	315111	0.57	7.60	8.17	3.01	7.60	10.61	-0.66	-2%	2.57	9%	2.43	8%
ECO38_80	30	613186	315101	0.57	7.60	8.17	2.76	7.60	10.36	-0.91	-3%	2.32	8%	2.19	7%
ECO38_90	30	613183	315092	0.57	7.60	8.17	2.57	7.60	10.17	-1.10	-4%	2.13	7%	1.99	7%
ECO38_100	30	613181	315082	0.57	7.60	8.17	2.41	7.60	10.01	-1.26	-4%	1.97	7%	1.83	6%
ECO38_110	30	613178	315072	0.57	7.60	8.17	2.27	7.60	9.87	-1.39	-5%	1.83	6%	1.70	6%
ECO38_120	30	613176	315063	0.57	7.60	8.17	2.16	7.60	9.76	-1.51	-5%	1.72	6%	1.59	5%
ECO38_130	30	613173	315053	0.57	7.60	8.17	2.06	7.60	9.66	-1.60	-5%	1.62	5%	1.49	5%
ECO38_140	30	613170	315043	0.57	7.60	8.17	1.98	7.60	9.58	-1.69	-6%	1.54	5%	1.40	5%
ECO38_150	30	613168	315034	0.57	7.60	8.17	1.90	7.60	9.50	-1.76	-6%	1.46	5%	1.33	4%
ECO38_160	30	613165	315024	0.57	7.60	8.17	1.84	7.60	9.44	-1.82	-6%	1.40	5%	1.26	4%
ECO38_170	30	613163	315014	0.57	7.60	8.17	1.78	7.60	9.38	-1.88	-6%	1.34	4%	1.21	4%
ECO38_180	30	613160	315005	0.57	7.60	8.17	1.72	7.60	9.32	-1.93	-6%	1.29	4%	1.15	4%
ECO38_190	30	613158	314995	0.57	7.60	8.17	1.68	7.60	9.28	-1.98	-7%	1.24	4%	1.11	4%
ECO38_200	30	613155	314985	0.57	7.60	8.17	1.63	7.60	9.23	-2.02	-7%	1.20	4%	1.06	4%
ECO61_10	30	611831	311193	4.03	7.51	11.54	2.96	7.51	10.47	-29.22	-97%	-7.32	-24%	-1.08	-4%
ECO61_20	30	611840	311198	3.38	7.51	10.89	2.81	7.51	10.32	-22.48	-75%	-5.04	-17%	-0.57	-2%
ECO61_30	30	611849	311203	3.09	7.51	10.60	2.73	7.51	10.24	-18.39	-61%	-3.66	-12%	-0.37	-1%
ECO61_40	30	611857	311208	2.92	7.51	10.43	2.66	7.51	10.17	-15.64	-52%	-2.74	-9%	-0.26	-1%
ECO61_50	30	611866	311213	2.79	7.51	10.30	2.60	7.51	10.11	-13.66	-46%	-2.09	-7%	-0.19	-1%
ECO61_60	30	611875	311218	2.70	7.51	10.21	2.55	7.51	10.06	-12.17	-41%	-1.60	-5%	-0.14	0%
ECO61_70	30	611883	311223	2.61	7.51	10.12	2.50	7.51	10.01	-11.00	-37%	-1.23	-4%	-0.11	0%
ECO61_80	30	611892	311228	2.54	7.51	10.05	2.46	7.51	9.97	-10.07	-34%	-0.94	-3%	-0.08	0%
ECO61_90	30	611901	311233	2.48	7.51	9.99	2.42	7.51	9.93	-9.32	-31%	-0.71	-2%	-0.06	0%
ECO61_100	30	611909	311238	2.43	7.51	9.94	2.38	7.51	9.89	-8.69	-29%	-0.52	-2%	-0.04	0%
ECO61_110	30	611918	311243	2.38	7.51	9.89	2.35	7.51	9.86	-8.16	-27%	-0.36	-1%	-0.03	0%
ECO61_120	30	611927	311248	2.33	7.51	9.84	2.31	7.51	9.82	-7.71	-26%	-0.23	-1%	-0.02	0%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.-3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO61_130	30	611936	311253	2.29	7.51	9.80	2.28	7.51	9.79	-7.32	-24%	-0.12	0%	-0.01	0%
ECO61_140	30	611944	311258	2.25	7.51	9.76	2.25	7.51	9.76	-6.99	-23%	-0.03	0%	0.00	0%
ECO61_150	30	611953	311263	2.21	7.51	9.72	2.22	7.51	9.73	-6.69	-22%	0.05	0%	0.01	0%
ECO61_160	30	611962	311268	2.18	7.51	9.69	2.19	7.51	9.70	-6.43	-21%	0.12	0%	0.02	0%
ECO61_170	30	611970	311273	2.14	7.51	9.65	2.17	7.51	9.68	-6.20	-21%	0.18	1%	0.02	0%
ECO61_180	30	611979	311278	2.11	7.51	9.62	2.14	7.51	9.65	-6.00	-20%	0.23	1%	0.03	0%
ECO61_190	30	611988	311283	2.08	7.51	9.59	2.12	7.51	9.63	-5.82	-19%	0.28	1%	0.03	0%
ECO61_200	30	611996	311288	2.06	7.51	9.57	2.09	7.51	9.60	-5.65	-19%	0.31	1%	0.04	0%
ECO16_10	30	610482	313346	0.82	7.48	8.30	16.58	7.48	24.06	12.77	43%	16.12	54%	15.76	53%
ECO16_20	30	610477	313355	0.82	7.48	8.30	10.58	7.48	18.06	6.77	23%	10.13	34%	9.77	33%
ECO16_30	30	610472	313364	0.82	7.48	8.30	7.96	7.48	15.44	4.16	14%	7.51	25%	7.15	24%
ECO16_40	30	610467	313372	0.81	7.48	8.30	6.46	7.48	13.94	2.66	9%	6.01	20%	5.65	19%
ECO16_50	30	610462	313381	0.81	7.48	8.30	5.48	7.48	12.97	1.68	6%	5.03	17%	4.67	16%
ECO16_60	30	610457	313389	0.81	7.48	8.30	4.80	7.48	12.28	1.00	3%	4.35	14%	3.98	13%
ECO16_70	30	610452	313398	0.81	7.48	8.30	4.28	7.48	11.77	0.49	2%	3.84	13%	3.47	12%
ECO16_80	30	610447	313407	0.81	7.48	8.30	3.89	7.48	11.37	0.09	0%	3.44	11%	3.07	10%
ECO16_90	30	610442	313415	0.81	7.48	8.30	3.57	7.48	11.05	-0.23	-1%	3.12	10%	2.75	9%
ECO16_100	30	610437	313424	0.82	7.48	8.30	3.31	7.48	10.79	-0.49	-2%	2.86	10%	2.49	8%
ECO16_110	30	610432	313433	0.82	7.48	8.30	3.09	7.48	10.57	-0.70	-2%	2.64	9%	2.28	8%
ECO16_120	30	610427	313441	0.82	7.48	8.30	2.91	7.48	10.39	-0.89	-3%	2.46	8%	2.09	7%
ECO16_130	30	610422	313450	0.82	7.48	8.30	2.75	7.48	10.23	-1.04	-3%	2.30	8%	1.93	6%
ECO16_140	30	610417	313459	0.82	7.48	8.30	2.61	7.48	10.09	-1.18	-4%	2.16	7%	1.79	6%
ECO16_150	30	610412	313467	0.82	7.48	8.30	2.49	7.48	9.97	-1.30	-4%	2.04	7%	1.67	6%
ECO16_160	30	610407	313476	0.82	7.48	8.30	2.38	7.48	9.86	-1.41	-5%	1.94	6%	1.56	5%
ECO16_170	30	610402	313485	0.82	7.48	8.30	2.29	7.48	9.77	-1.50	-5%	1.84	6%	1.47	5%
ECO16_180	30	610397	313493	0.82	7.48	8.30	2.20	7.48	9.68	-1.59	-5%	1.76	6%	1.38	5%
ECO16_190	30	610391	313502	0.82	7.48	8.31	2.13	7.48	9.61	-1.66	-6%	1.68	6%	1.30	4%
ECO37_10	30	610529	313337	0.81	7.48	8.29	14.20	7.48	21.68	10.40	35%	13.75	46%	13.40	45%
ECO37_20	30	610535	313330	0.81	7.48	8.29	9.21	7.48	16.69	5.40	18%	8.76	29%	8.40	28%
ECO37_30	30	610542	313322	0.81	7.48	8.29	7.00	7.48	14.48	3.19	11%	6.55	22%	6.20	21%
ECO37_40	30	610549	313315	0.81	7.48	8.29	5.74	7.48	13.22	1.93	6%	5.29	18%	4.93	16%
ECO37_50	30	610555	313307	0.81	7.48	8.29	4.92	7.48	12.40	1.11	4%	4.47	15%	4.11	14%
ECO37_60	30	610562	313300	0.81	7.48	8.29	4.34	7.48	11.82	0.53	2%	3.89	13%	3.53	12%
ECO37_70	30	610569	313292	0.81	7.48	8.29	3.91	7.48	11.39	0.09	0%	3.45	12%	3.10	10%
ECO37_80	30	610575	313285	0.81	7.48	8.29	3.57	7.48	11.05	-0.24	-1%	3.12	10%	2.77	9%
ECO37_90	30	610582	313277	0.81	7.48	8.29	3.31	7.48	10.79	-0.51	-2%	2.85	10%	2.50	8%
ECO37_100	30	610588	313270	0.81	7.48	8.29	3.09	7.48	10.57	-0.73	-2%	2.63	9%	2.28	8%
ECO37_110	30	610595	313262	0.81	7.48	8.29	2.90	7.48	10.39	-0.92	-3%	2.45	8%	2.09	7%
ECO37_120	30	610602	313255	0.81	7.48	8.29	2.75	7.48	10.23	-1.07	-4%	2.29	8%	1.94	6%
ECO37_130	30	610608	313247	0.81	7.48	8.29	2.62	7.48	10.10	-1.21	-4%	2.16	7%	1.81	6%
ECO37_140	30	610615	313240	0.81	7.48	8.29	2.50	7.48	9.98	-1.33	-4%	2.04	7%	1.69	6%
ECO37_150	30	610622	313232	0.81	7.48	8.29	2.40	7.48	9.88	-1.43	-5%	1.94	6%	1.59	5%
ECO37_160	30	610628	313225	0.81	7.48	8.30	2.31	7.48	9.79	-1.52	-5%	1.85	6%	1.50	5%
ECO37_170	30	610635	313217	0.82	7.48	8.30	2.23	7.48	9.71	-1.60	-5%	1.77	6%	1.42	5%
ECO37_180	30	610641	313210	0.82	7.48	8.30	2.16	7.48	9.64	-1.67	-6%	1.70	6%	1.35	4%
ECO37_190	30	610648	313202	0.82	7.48	8.30	2.10	7.48	9.58	-1.74	-6%	1.64	5%	1.28	4%
ECO37_200	30	610655	313195	0.82	7.48	8.30	2.04	7.48	9.52	-1.80	-6%	1.58	5%	1.22	4%
ECO63_10	30	613278	315199	0.58	7.60	8.18	15.13	7.60	22.73	11.43	38%	14.68	49%	14.55	48%
ECO63_20	30	613281	315208	0.58	7.60	8.18	9.93	7.60	17.53	6.23	21%	9.48	32%	9.35	31%

Receptor ID point	CLvl (µg/m ³)	x	y	3. DM 2029 Road NOx (µg/m ³)	3. DM 2029 Background NOx (µg/m ³)	3. DM 2029 Total NOx (µg/m ³)	4. DS 2029 Road NOx (µg/m ³)	4. DS 2029 Background NOx (µg/m ³)	4. DS 2029 Total NOx (µg/m ³)	4.-1. Change NOx (µg/m ³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m ³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m ³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO63_30	30	613284	315218	0.58	7.60	8.18	7.64	7.60	15.24	3.93	13%	7.19	24%	7.05	24%
ECO63_40	30	613287	315227	0.58	7.60	8.18	6.31	7.60	13.91	2.60	9%	5.85	20%	5.72	19%
ECO63_50	30	613290	315237	0.58	7.60	8.18	5.43	7.60	13.03	1.72	6%	4.98	17%	4.85	16%
ECO63_60	30	613293	315246	0.58	7.60	8.18	4.80	7.60	12.40	1.09	4%	4.35	14%	4.22	14%
ECO63_70	30	613296	315256	0.59	7.60	8.19	4.32	7.60	11.92	0.61	2%	3.87	13%	3.74	12%
ECO63_80	30	613299	315265	0.59	7.60	8.19	3.95	7.60	11.55	0.24	1%	3.50	12%	3.37	11%
ECO63_90	30	613302	315275	0.59	7.60	8.19	3.65	7.60	11.25	-0.07	0%	3.19	11%	3.06	10%
ECO63_100	30	613305	315284	0.59	7.60	8.19	3.40	7.60	11.00	-0.32	-1%	2.94	10%	2.81	9%
ECO63_110	30	613308	315294	0.59	7.60	8.19	3.19	7.60	10.79	-0.53	-2%	2.73	9%	2.61	9%
ECO63_120	30	613311	315304	0.59	7.60	8.19	3.02	7.60	10.62	-0.71	-2%	2.56	9%	2.43	8%
ECO63_130	30	613314	315313	0.59	7.60	8.19	2.86	7.60	10.46	-0.87	-3%	2.40	8%	2.27	8%
ECO63_140	30	613317	315323	0.59	7.60	8.19	2.73	7.60	10.33	-1.00	-3%	2.27	8%	2.14	7%
ECO63_150	30	613320	315332	0.59	7.60	8.19	2.61	7.60	10.21	-1.12	-4%	2.15	7%	2.02	7%
ECO63_160	30	613323	315342	0.59	7.60	8.19	2.50	7.60	10.10	-1.23	-4%	2.04	7%	1.91	6%
ECO63_170	30	613326	315351	0.59	7.60	8.19	2.41	7.60	10.01	-1.33	-4%	1.95	6%	1.82	6%
ECO63_180	30	613329	315361	0.59	7.60	8.19	2.33	7.60	9.93	-1.42	-5%	1.86	6%	1.73	6%
ECO63_190	30	613332	315370	0.60	7.60	8.20	2.25	7.60	9.85	-1.50	-5%	1.78	6%	1.65	6%
ECO63_200	30	613335	315380	0.60	7.60	8.20	2.18	7.60	9.78	-1.57	-5%	1.71	6%	1.58	5%
ECO75_10	30	612816	316744	10.56	7.63	18.19	8.28	7.63	15.90	-22.83	-76%	-1.97	-7%	-2.29	-8%
ECO75_20	30	612813	316754	6.47	7.63	14.10	5.19	7.63	12.82	-14.80	-49%	-1.05	-3%	-1.28	-4%
ECO75_30	30	612810	316764	4.77	7.63	12.40	3.91	7.63	11.54	-11.44	-38%	-0.66	-2%	-0.86	-3%
ECO75_40	30	612807	316773	3.83	7.63	11.46	3.20	7.63	10.83	-9.57	-32%	-0.45	-1%	-0.62	-2%
ECO75_50	30	612804	316783	3.24	7.63	10.86	2.76	7.63	10.39	-8.39	-28%	-0.31	-1%	-0.48	-2%
ECO75_60	30	612801	316792	2.82	7.63	10.45	2.45	7.63	10.08	-7.57	-25%	-0.22	-1%	-0.37	-1%
ECO75_70	30	612798	316802	2.52	7.63	10.15	2.22	7.63	9.85	-6.96	-23%	-0.15	-1%	-0.30	-1%
ECO75_80	30	612795	316811	2.29	7.63	9.91	2.04	7.63	9.67	-6.49	-22%	-0.10	0%	-0.24	-1%
ECO75_90	30	612792	316821	2.10	7.63	9.73	1.90	7.63	9.53	-6.12	-20%	-0.06	0%	-0.20	-1%
ECO75_100	30	612789	316830	1.95	7.63	9.58	1.79	7.63	9.42	-5.81	-19%	-0.02	0%	-0.16	-1%
ECO75_110	30	612786	316840	1.83	7.63	9.45	1.70	7.63	9.33	-5.56	-19%	0.00	0%	-0.13	0%
ECO75_120	30	612783	316850	1.72	7.63	9.35	1.62	7.63	9.25	-5.35	-18%	0.03	0%	-0.10	0%
ECO75_130	30	612780	316859	1.63	7.63	9.26	1.55	7.63	9.18	-5.17	-17%	0.05	0%	-0.08	0%
ECO75_140	30	612777	316869	1.56	7.63	9.18	1.49	7.63	9.12	-5.01	-17%	0.06	0%	-0.06	0%
ECO75_150	30	612774	316878	1.49	7.63	9.12	1.44	7.63	9.07	-4.87	-16%	0.08	0%	-0.05	0%
ECO75_160	30	612771	316888	1.43	7.63	9.06	1.39	7.63	9.02	-4.75	-16%	0.09	0%	-0.04	0%
ECO75_170	30	612768	316897	1.38	7.63	9.01	1.35	7.63	8.98	-4.65	-15%	0.10	0%	-0.02	0%
ECO75_180	30	612765	316907	1.33	7.63	8.96	1.32	7.63	8.94	-4.55	-15%	0.11	0%	-0.01	0%
ECO75_190	30	612762	316916	1.29	7.63	8.92	1.28	7.63	8.91	-4.47	-15%	0.11	0%	-0.01	0%
ECO75_200	30	612759	316926	1.25	7.63	8.88	1.25	7.63	8.88	-4.39	-15%	0.12	0%	0.00	0%
ECO74_10	30	612819	316725	6.53	7.63	14.15	5.23	7.63	12.86	-14.90	-50%	-1.06	-4%	-1.29	-4%
ECO74_20	30	612820	316715	3.99	7.63	11.62	3.32	7.63	10.95	-9.88	-33%	-0.48	-2%	-0.66	-2%
ECO74_30	30	612820	316705	2.95	7.63	10.58	2.55	7.63	10.17	-7.82	-26%	-0.24	-1%	-0.40	-1%
ECO74_40	30	612821	316695	2.39	7.63	10.02	2.13	7.63	9.75	-6.69	-22%	-0.12	0%	-0.26	-1%
ECO74_50	30	612821	316685	2.04	7.63	9.67	1.86	7.63	9.49	-5.98	-20%	-0.03	0%	-0.18	-1%
ECO74_60	30	612822	316675	1.80	7.63	9.42	1.68	7.63	9.31	-5.49	-18%	0.02	0%	-0.11	0%
ECO74_70	30	612822	316665	1.62	7.63	9.25	1.55	7.63	9.18	-5.13	-17%	0.06	0%	-0.07	0%
ECO74_80	30	612823	316655	1.49	7.63	9.11	1.45	7.63	9.08	-4.85	-16%	0.10	0%	-0.04	0%
ECO74_90	30	612823	316645	1.38	7.63	9.01	1.37	7.63	9.00	-4.63	-15%	0.12	0%	-0.01	0%
ECO74_100	30	612824	316635	1.29	7.63	8.92	1.31	7.63	8.94	-4.45	-15%	0.14	0%	0.01	0%
ECO74_110	30	612824	316625	1.22	7.63	8.85	1.26	7.63	8.89	-4.30	-14%	0.16	1%	0.03	0%

Receptor ID point	CLvl (µg/m ³)	x	y	3. DM 2029 Road NOx (µg/m ³)	3. DM 2029 Background NOx (µg/m ³)	3. DM 2029 Total NOx (µg/m ³)	4. DS 2029 Road NOx (µg/m ³)	4. DS 2029 Background NOx (µg/m ³)	4. DS 2029 Total NOx (µg/m ³)	4.-1. Change NOx (µg/m ³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m ³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m ³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO74_120	30	612825	316615	1.16	7.63	8.79	1.21	7.63	8.84	-4.18	-14%	0.17	1%	0.05	0%
ECO74_130	30	612825	316605	1.11	7.63	8.74	1.18	7.63	8.81	-4.07	-14%	0.19	1%	0.06	0%
ECO74_140	30	612826	316595	1.07	7.63	8.70	1.15	7.63	8.77	-3.98	-13%	0.20	1%	0.08	0%
ECO74_150	30	612826	316585	1.03	7.63	8.66	1.12	7.63	8.75	-3.89	-13%	0.21	1%	0.09	0%
ECO74_160	30	612827	316575	1.00	7.63	8.63	1.10	7.63	8.72	-3.82	-13%	0.22	1%	0.10	0%
ECO74_170	30	612827	316565	0.97	7.63	8.60	1.08	7.63	8.70	-3.76	-13%	0.23	1%	0.10	0%
ECO74_180	30	612828	316555	0.94	7.63	8.57	1.06	7.63	8.69	-3.70	-12%	0.23	1%	0.11	0%
ECO74_190	30	612828	316545	0.92	7.63	8.55	1.04	7.63	8.67	-3.65	-12%	0.24	1%	0.12	0%
ECO74_200	30	612829	316535	0.90	7.63	8.53	1.03	7.63	8.66	-3.60	-12%	0.25	1%	0.13	0%
ECO42_10	30	610229	318259	8.81	9.13	17.95	8.45	9.13	17.58	-24.15	-80%	-2.26	-8%	-0.37	-1%
ECO42_20	30	610236	318267	5.36	9.13	14.50	5.14	9.13	14.28	-15.64	-52%	-1.31	-4%	-0.22	-1%
ECO42_30	30	610242	318274	3.93	9.13	13.06	3.77	9.13	12.90	-12.07	-40%	-0.91	-3%	-0.16	-1%
ECO42_40	30	610248	318282	3.14	9.13	12.27	3.01	9.13	12.15	-10.10	-34%	-0.69	-2%	-0.12	0%
ECO42_50	30	610255	318290	2.64	9.13	11.77	2.54	9.13	11.67	-8.84	-29%	-0.55	-2%	-0.10	0%
ECO42_60	30	610261	318298	2.29	9.13	11.43	2.21	9.13	11.34	-7.96	-27%	-0.46	-2%	-0.09	0%
ECO42_70	30	610267	318305	2.04	9.13	11.18	1.97	9.13	11.10	-7.31	-24%	-0.38	-1%	-0.08	0%
ECO42_80	30	610274	318313	1.85	9.13	10.98	1.78	9.13	10.92	-6.81	-23%	-0.33	-1%	-0.07	0%
ECO42_90	30	610280	318321	1.69	9.13	10.83	1.63	9.13	10.77	-6.40	-21%	-0.28	-1%	-0.06	0%
ECO42_100	30	610286	318329	1.57	9.13	10.70	1.52	9.13	10.65	-6.08	-20%	-0.25	-1%	-0.05	0%
ECO42_110	30	610293	318336	1.46	9.13	10.60	1.42	9.13	10.55	-5.80	-19%	-0.22	-1%	-0.05	0%
ECO42_120	30	610299	318344	1.38	9.13	10.51	1.34	9.13	10.47	-5.57	-19%	-0.19	-1%	-0.04	0%
ECO42_130	30	610305	318352	1.30	9.13	10.44	1.26	9.13	10.40	-5.37	-18%	-0.17	-1%	-0.04	0%
ECO42_140	30	610311	318360	1.24	9.13	10.37	1.20	9.13	10.34	-5.19	-17%	-0.15	0%	-0.03	0%
ECO42_150	30	610318	318367	1.18	9.13	10.31	1.15	9.13	10.28	-5.04	-17%	-0.13	0%	-0.03	0%
ECO42_160	30	610324	318375	1.13	9.13	10.26	1.10	9.13	10.24	-4.91	-16%	-0.12	0%	-0.03	0%
ECO42_170	30	610330	318383	1.08	9.13	10.22	1.06	9.13	10.20	-4.78	-16%	-0.10	0%	-0.02	0%
ECO66_10	30	610229	318240	5.68	9.13	14.82	5.45	9.13	14.58	-16.43	-55%	-1.41	-5%	-0.24	-1%
ECO66_20	30	610227	318230	3.40	9.13	12.53	3.26	9.13	12.39	-10.77	-36%	-0.78	-3%	-0.14	0%
ECO66_30	30	610224	318220	2.48	9.13	11.61	2.38	9.13	11.51	-8.47	-28%	-0.52	-2%	-0.10	0%
ECO66_40	30	610222	318211	1.99	9.13	11.12	1.91	9.13	11.04	-7.23	-24%	-0.39	-1%	-0.08	0%
ECO66_50	30	610220	318201	1.68	9.13	10.82	1.62	9.13	10.75	-6.44	-21%	-0.30	-1%	-0.07	0%
ECO66_60	30	610217	318191	1.48	9.13	10.61	1.42	9.13	10.55	-5.90	-20%	-0.24	-1%	-0.06	0%
ECO66_70	30	610215	318181	1.32	9.13	10.46	1.28	9.13	10.41	-5.50	-18%	-0.20	-1%	-0.05	0%
ECO66_80	30	610213	318172	1.21	9.13	10.35	1.17	9.13	10.30	-5.20	-17%	-0.16	-1%	-0.04	0%
ECO66_90	30	610210	318162	1.12	9.13	10.26	1.08	9.13	10.22	-4.96	-17%	-0.14	0%	-0.04	0%
ECO66_100	30	610208	318152	1.05	9.13	10.18	1.02	9.13	10.15	-4.77	-16%	-0.12	0%	-0.03	0%
ECO66_110	30	610206	318143	0.99	9.13	10.13	0.96	9.13	10.09	-4.61	-15%	-0.10	0%	-0.03	0%
ECO66_120	30	610203	318133	0.94	9.13	10.08	0.91	9.13	10.05	-4.48	-15%	-0.09	0%	-0.03	0%
ECO66_130	30	610201	318123	0.90	9.13	10.04	0.87	9.13	10.01	-4.36	-15%	-0.07	0%	-0.03	0%
ECO66_140	30	610199	318113	0.86	9.13	10.00	0.84	9.13	9.98	-4.27	-14%	-0.06	0%	-0.02	0%
ECO66_150	30	610196	318104	0.83	9.13	9.97	0.81	9.13	9.95	-4.18	-14%	-0.05	0%	-0.02	0%
ECO66_160	30	610194	318094	0.81	9.13	9.94	0.79	9.13	9.92	-4.11	-14%	-0.05	0%	-0.02	0%
ECO66_170	30	610192	318084	0.78	9.13	9.92	0.76	9.13	9.90	-4.04	-13%	-0.04	0%	-0.02	0%
ECO66_180	30	610189	318075	0.76	9.13	9.90	0.74	9.13	9.88	-3.98	-13%	-0.03	0%	-0.02	0%
ECO66_190	30	610187	318065	0.74	9.13	9.88	0.73	9.13	9.86	-3.93	-13%	-0.03	0%	-0.02	0%
ECO66_200	30	610185	318055	0.72	9.13	9.86	0.71	9.13	9.84	-3.88	-13%	-0.02	0%	-0.01	0%
ECO67_10	30	616149	313154	5.95	8.66	14.61	4.99	8.66	13.65	-9.59	-32%	0.70	2%	-0.96	-3%
ECO67_20	30	616159	313154	3.89	8.66	12.55	3.33	8.66	12.00	-7.34	-24%	0.51	2%	-0.56	-2%
ECO67_30	30	616169	313154	3.02	8.66	11.69	2.64	8.66	11.30	-6.39	-21%	0.43	1%	-0.39	-1%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO67_40	30	616179	313155	2.55	8.66	11.21	2.26	8.66	10.92	-5.87	-20%	0.38	1%	-0.29	-1%
ECO67_50	30	616189	313155	2.25	8.66	10.91	2.01	8.66	10.68	-5.54	-18%	0.35	1%	-0.23	-1%
ECO67_60	30	616199	313156	2.04	8.66	10.70	1.85	8.66	10.51	-5.31	-18%	0.33	1%	-0.19	-1%
ECO67_70	30	616209	313156	1.88	8.66	10.55	1.72	8.66	10.39	-5.13	-17%	0.32	1%	-0.16	-1%
ECO67_80	30	616219	313156	1.76	8.66	10.43	1.63	8.66	10.29	-5.00	-17%	0.31	1%	-0.14	0%
ECO67_90	30	616229	313157	1.67	8.66	10.33	1.55	8.66	10.21	-4.90	-16%	0.30	1%	-0.12	0%
ECO67_100	30	616239	313157	1.59	8.66	10.25	1.49	8.66	10.15	-4.81	-16%	0.29	1%	-0.10	0%
ECO67_110	30	616249	313157	1.52	8.66	10.19	1.44	8.66	10.10	-4.74	-16%	0.29	1%	-0.09	0%
ECO67_120	30	616259	313158	1.47	8.66	10.13	1.39	8.66	10.06	-4.68	-16%	0.28	1%	-0.08	0%
ECO67_130	30	616269	313158	1.42	8.66	10.09	1.35	8.66	10.02	-4.63	-15%	0.28	1%	-0.07	0%
ECO67_140	30	616279	313159	1.38	8.66	10.05	1.32	8.66	9.99	-4.58	-15%	0.27	1%	-0.06	0%
ECO67_150	30	616289	313159	1.35	8.66	10.01	1.29	8.66	9.96	-4.54	-15%	0.27	1%	-0.05	0%
ECO67_160	30	616299	313159	1.31	8.66	9.98	1.27	8.66	9.93	-4.51	-15%	0.26	1%	-0.05	0%
ECO67_170	30	616309	313160	1.29	8.66	9.95	1.25	8.66	9.91	-4.48	-15%	0.26	1%	-0.04	0%
ECO67_180	30	616319	313160	1.26	8.66	9.93	1.23	8.66	9.89	-4.45	-15%	0.26	1%	-0.04	0%
ECO67_190	30	616329	313160	1.24	8.66	9.90	1.21	8.66	9.87	-4.43	-15%	0.26	1%	-0.03	0%
ECO67_200	30	616339	313161	1.22	8.66	9.89	1.19	8.66	9.86	-4.40	-15%	0.25	1%	-0.03	0%
ECO68_10	30	614881	313989	2.04	7.86	9.90	1.14	7.86	9.00	-10.12	-34%	-2.07	-7%	-0.90	-3%
ECO68_20	30	614891	313986	1.48	7.86	9.34	1.00	7.86	8.86	-7.31	-24%	-1.10	-4%	-0.48	-2%
ECO68_30	30	614900	313984	1.25	7.86	9.11	0.95	7.86	8.81	-6.14	-20%	-0.69	-2%	-0.30	-1%
ECO68_40	30	614910	313982	1.13	7.86	8.98	0.92	7.86	8.78	-5.51	-18%	-0.48	-2%	-0.21	-1%
ECO68_50	30	614920	313979	1.05	7.86	8.91	0.90	7.86	8.76	-5.11	-17%	-0.34	-1%	-0.15	0%
ECO68_60	30	614930	313977	1.00	7.86	8.85	0.89	7.86	8.75	-4.83	-16%	-0.24	-1%	-0.10	0%
ECO68_70	30	614939	313975	0.96	7.86	8.81	0.88	7.86	8.74	-4.62	-15%	-0.17	-1%	-0.07	0%
ECO68_80	30	614949	313972	0.93	7.86	8.79	0.88	7.86	8.73	-4.47	-15%	-0.12	0%	-0.05	0%
ECO68_90	30	614959	313970	0.90	7.86	8.76	0.87	7.86	8.73	-4.34	-14%	-0.08	0%	-0.03	0%
ECO68_100	30	614968	313967	0.89	7.86	8.74	0.87	7.86	8.72	-4.24	-14%	-0.04	0%	-0.02	0%
ECO68_110	30	614978	313965	0.87	7.86	8.73	0.86	7.86	8.72	-4.16	-14%	-0.01	0%	-0.01	0%
ECO68_120	30	614988	313963	0.86	7.86	8.72	0.86	7.86	8.72	-4.10	-14%	0.01	0%	0.00	0%
ECO68_130	30	614998	313960	0.85	7.86	8.71	0.86	7.86	8.72	-4.04	-13%	0.03	0%	0.01	0%
ECO68_140	30	615007	313958	0.84	7.86	8.70	0.86	7.86	8.72	-3.99	-13%	0.05	0%	0.02	0%
ECO68_150	30	615017	313956	0.83	7.86	8.69	0.86	7.86	8.71	-3.95	-13%	0.06	0%	0.02	0%
ECO68_160	30	615027	313953	0.83	7.86	8.68	0.85	7.86	8.71	-3.91	-13%	0.07	0%	0.03	0%
ECO68_170	30	615036	313951	0.82	7.86	8.68	0.85	7.86	8.71	-3.88	-13%	0.08	0%	0.03	0%
ECO68_180	30	615046	313949	0.82	7.86	8.68	0.85	7.86	8.71	-3.85	-13%	0.10	0%	0.04	0%
ECO68_190	30	615056	313946	0.81	7.86	8.67	0.85	7.86	8.71	-3.82	-13%	0.10	0%	0.04	0%
ECO68_200	30	615066	313944	0.81	7.86	8.67	0.85	7.86	8.71	-3.80	-13%	0.11	0%	0.04	0%
ECO28_10	30	614090	315377	0.79	7.74	8.53	12.15	7.74	19.89	7.77	26%	11.49	38%	11.36	38%
ECO28_20	30	614099	315373	0.80	7.74	8.53	8.02	7.74	15.76	3.63	12%	7.35	25%	7.23	24%
ECO28_30	30	614109	315370	0.80	7.74	8.53	6.17	7.74	13.91	1.78	6%	5.50	18%	5.38	18%
ECO28_40	30	614118	315366	0.80	7.74	8.54	5.10	7.74	12.84	0.70	2%	4.43	15%	4.30	14%
ECO28_50	30	614127	315362	0.80	7.74	8.54	4.40	7.74	12.13	-0.01	0%	3.72	12%	3.60	12%
ECO28_60	30	614137	315359	0.80	7.74	8.54	3.90	7.74	11.64	-0.51	-2%	3.22	11%	3.10	10%
ECO28_70	30	614146	315355	0.81	7.74	8.54	3.53	7.74	11.26	-0.89	-3%	2.85	9%	2.72	9%
ECO28_80	30	614155	315351	0.81	7.74	8.54	3.24	7.74	10.98	-1.18	-4%	2.56	9%	2.43	8%
ECO28_90	30	614165	315348	0.81	7.74	8.55	3.01	7.74	10.75	-1.42	-5%	2.33	8%	2.20	7%
ECO28_100	30	614174	315344	0.81	7.74	8.55	2.83	7.74	10.56	-1.61	-5%	2.14	7%	2.02	7%
ECO28_110	30	614183	315341	0.81	7.74	8.55	2.67	7.74	10.41	-1.77	-6%	1.99	7%	1.86	6%
ECO28_120	30	614192	315337	0.82	7.74	8.55	2.54	7.74	10.28	-1.90	-6%	1.85	6%	1.73	6%

Receptor ID point	CLvl (µg/m ³)	x	y	3. DM 2029 Road NOx (µg/m ³)	3. DM 2029 Background NOx (µg/m ³)	3. DM 2029 Total NOx (µg/m ³)	4. DS 2029 Road NOx (µg/m ³)	4. DS 2029 Background NOx (µg/m ³)	4. DS 2029 Total NOx (µg/m ³)	4.-1. Change NOx (µg/m ³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m ³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m ³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO28_130	30	614202	315333	0.82	7.74	8.55	2.43	7.74	10.17	-2.02	-7%	1.74	6%	1.61	5%
ECO28_140	30	614211	315330	0.82	7.74	8.56	2.34	7.74	10.07	-2.12	-7%	1.64	5%	1.52	5%
ECO28_150	30	614220	315326	0.82	7.74	8.56	2.25	7.74	9.99	-2.21	-7%	1.56	5%	1.43	5%
ECO28_160	30	614230	315322	0.82	7.74	8.56	2.18	7.74	9.92	-2.29	-8%	1.48	5%	1.36	5%
ECO28_170	30	614239	315319	0.83	7.74	8.56	2.12	7.74	9.85	-2.36	-8%	1.42	5%	1.29	4%
ECO28_180	30	614248	315315	0.83	7.74	8.56	2.06	7.74	9.80	-2.42	-8%	1.36	5%	1.23	4%
ECO28_190	30	614258	315312	0.83	7.74	8.57	2.01	7.74	9.75	-2.48	-8%	1.31	4%	1.18	4%
ECO28_200	30	614267	315308	0.83	7.74	8.57	1.97	7.74	9.70	-2.53	-8%	1.26	4%	1.13	4%
ECO39_10	30	614064	315397	0.80	7.74	8.53	11.79	7.74	19.53	7.41	25%	11.13	37%	11.00	37%
ECO39_20	30	614057	315403	0.80	7.74	8.53	8.00	7.74	15.74	3.61	12%	7.33	24%	7.20	24%
ECO39_30	30	614049	315410	0.80	7.74	8.53	6.22	7.74	13.96	1.83	6%	5.55	18%	5.42	18%
ECO39_40	30	614041	315416	0.80	7.74	8.54	5.18	7.74	12.91	0.78	3%	4.50	15%	4.38	15%
ECO39_50	30	614034	315423	0.80	7.74	8.54	4.49	7.74	12.22	0.09	0%	3.81	13%	3.69	12%
ECO39_60	30	614026	315430	0.80	7.74	8.54	3.99	7.74	11.73	-0.41	-1%	3.32	11%	3.19	11%
ECO39_70	30	614019	315436	0.80	7.74	8.54	3.63	7.74	11.36	-0.78	-3%	2.95	10%	2.82	9%
ECO39_80	30	614011	315443	0.80	7.74	8.54	3.34	7.74	11.08	-1.07	-4%	2.66	9%	2.54	8%
ECO39_90	30	614004	315449	0.81	7.74	8.54	3.11	7.74	10.85	-1.30	-4%	2.43	8%	2.31	8%
ECO39_100	30	613996	315456	0.81	7.74	8.54	2.93	7.74	10.66	-1.49	-5%	2.25	7%	2.12	7%
ECO39_110	30	613989	315462	0.81	7.74	8.54	2.77	7.74	10.51	-1.65	-6%	2.09	7%	1.96	7%
ECO39_120	30	613981	315469	0.81	7.74	8.54	2.64	7.74	10.38	-1.79	-6%	1.96	7%	1.83	6%
ECO39_130	30	613974	315476	0.81	7.74	8.55	2.53	7.74	10.26	-1.90	-6%	1.84	6%	1.72	6%
ECO39_140	30	613966	315482	0.81	7.74	8.55	2.43	7.74	10.17	-2.00	-7%	1.75	6%	1.62	5%
ECO39_150	30	613959	315489	0.81	7.74	8.55	2.35	7.74	10.08	-2.09	-7%	1.66	6%	1.53	5%
ECO39_160	30	613951	315495	0.81	7.74	8.55	2.27	7.74	10.01	-2.17	-7%	1.58	5%	1.46	5%
ECO39_170	30	613944	315502	0.81	7.74	8.55	2.21	7.74	9.94	-2.24	-7%	1.52	5%	1.39	5%
ECO39_180	30	613936	315509	0.82	7.74	8.55	2.15	7.74	9.88	-2.30	-8%	1.46	5%	1.33	4%
ECO39_190	30	613929	315515	0.82	7.74	8.55	2.09	7.74	9.83	-2.36	-8%	1.40	5%	1.28	4%
ECO39_200	30	613921	315522	0.82	7.74	8.55	2.04	7.74	9.78	-2.41	-8%	1.35	5%	1.23	4%
ECO69_10	30	612723	313393	1.96	7.48	9.44	1.14	7.48	8.62	-3.74	-12%	0.27	1%	-0.82	-3%
ECO69_20	30	612733	313390	1.40	7.48	8.88	1.00	7.48	8.49	-3.38	-11%	0.31	1%	-0.40	-1%
ECO69_30	30	612742	313387	1.17	7.48	8.66	0.95	7.48	8.43	-3.24	-11%	0.33	1%	-0.23	-1%
ECO69_40	30	612752	313383	1.05	7.48	8.54	0.92	7.48	8.40	-3.16	-11%	0.34	1%	-0.13	0%
ECO69_50	30	612761	313380	0.97	7.48	8.46	0.90	7.48	8.38	-3.11	-10%	0.34	1%	-0.08	0%
ECO69_60	30	612771	313377	0.92	7.48	8.40	0.88	7.48	8.37	-3.08	-10%	0.34	1%	-0.04	0%
ECO69_70	30	612780	313374	0.88	7.48	8.37	0.87	7.48	8.36	-3.06	-10%	0.35	1%	-0.01	0%
ECO69_80	30	612790	313371	0.85	7.48	8.34	0.87	7.48	8.35	-3.04	-10%	0.35	1%	0.01	0%
ECO69_90	30	612799	313367	0.83	7.48	8.31	0.86	7.48	8.34	-3.03	-10%	0.35	1%	0.03	0%
ECO69_100	30	612809	313364	0.81	7.48	8.29	0.85	7.48	8.34	-3.02	-10%	0.35	1%	0.04	0%
ECO69_110	30	612818	313361	0.79	7.48	8.28	0.85	7.48	8.33	-3.01	-10%	0.35	1%	0.06	0%
ECO69_120	30	612828	313358	0.78	7.48	8.27	0.85	7.48	8.33	-3.00	-10%	0.35	1%	0.06	0%
ECO69_130	30	612837	313355	0.77	7.48	8.25	0.84	7.48	8.33	-3.00	-10%	0.35	1%	0.07	0%
ECO69_140	30	612847	313351	0.76	7.48	8.24	0.84	7.48	8.32	-2.99	-10%	0.35	1%	0.08	0%
ECO69_150	30	612856	313348	0.75	7.48	8.24	0.84	7.48	8.32	-2.99	-10%	0.35	1%	0.08	0%
ECO69_160	30	612866	313345	0.75	7.48	8.23	0.83	7.48	8.32	-2.99	-10%	0.35	1%	0.09	0%
ECO69_170	30	612875	313342	0.74	7.48	8.22	0.83	7.48	8.31	-2.99	-10%	0.34	1%	0.09	0%
ECO69_180	30	612885	313339	0.73	7.48	8.22	0.83	7.48	8.31	-2.99	-10%	0.34	1%	0.10	0%
ECO69_190	30	612894	313335	0.73	7.48	8.21	0.83	7.48	8.31	-2.99	-10%	0.34	1%	0.10	0%
ECO69_200	30	612904	313332	0.72	7.48	8.21	0.83	7.48	8.31	-2.99	-10%	0.34	1%	0.10	0%
ECO25_10	30	618217	317948	3.25	8.14	11.39	3.20	8.14	11.35	-6.75	-23%	0.65	2%	-0.04	0%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO25 20	30	618226	317952	2.11	8.14	10.26	2.13	8.14	10.27	-5.27	-18%	0.46	2%	0.02	0%
ECO25 30	30	618234	317957	1.65	8.14	9.79	1.69	8.14	9.83	-4.66	-16%	0.39	1%	0.04	0%
ECO25 40	30	618243	317962	1.40	8.14	9.54	1.45	8.14	9.60	-4.33	-14%	0.35	1%	0.05	0%
ECO25 50	30	618252	317966	1.24	8.14	9.38	1.30	8.14	9.45	-4.12	-14%	0.32	1%	0.06	0%
ECO25 60	30	618261	317971	1.13	8.14	9.28	1.20	8.14	9.34	-3.98	-13%	0.30	1%	0.07	0%
ECO25 70	30	618270	317975	1.05	8.14	9.20	1.12	8.14	9.27	-3.87	-13%	0.29	1%	0.07	0%
ECO25 80	30	618279	317980	0.99	8.14	9.13	1.06	8.14	9.21	-3.79	-13%	0.28	1%	0.07	0%
ECO25 90	30	618288	317984	0.94	8.14	9.09	1.02	8.14	9.16	-3.73	-12%	0.27	1%	0.08	0%
ECO25 100	30	618297	317989	0.90	8.14	9.05	0.98	8.14	9.13	-3.68	-12%	0.26	1%	0.08	0%
ECO25 110	30	618306	317994	0.87	8.14	9.01	0.95	8.14	9.09	-3.63	-12%	0.26	1%	0.08	0%
ECO25 120	30	618314	317998	0.84	8.14	8.99	0.92	8.14	9.07	-3.60	-12%	0.25	1%	0.08	0%
ECO25 130	30	618323	318003	0.82	8.14	8.96	0.90	8.14	9.05	-3.57	-12%	0.25	1%	0.08	0%
ECO25 140	30	618332	318007	0.80	8.14	8.94	0.88	8.14	9.03	-3.54	-12%	0.24	1%	0.08	0%
ECO25 150	30	618341	318012	0.78	8.14	8.93	0.87	8.14	9.01	-3.52	-12%	0.24	1%	0.08	0%
ECO25 160	30	618350	318017	0.77	8.14	8.91	0.85	8.14	8.99	-3.50	-12%	0.24	1%	0.08	0%
ECO25 170	30	618359	318021	0.75	8.14	8.90	0.84	8.14	8.98	-3.48	-12%	0.24	1%	0.08	0%
ECO25 180	30	618368	318026	0.74	8.14	8.88	0.82	8.14	8.97	-3.46	-12%	0.23	1%	0.08	0%
ECO25 190	30	618377	318030	0.73	8.14	8.87	0.81	8.14	8.96	-3.45	-11%	0.23	1%	0.09	0%
ECO25 200	30	618386	318035	0.72	8.14	8.86	0.80	8.14	8.95	-3.43	-11%	0.23	1%	0.09	0%
ECO55 4	30	598167	312268	16.96	8.21	25.18	17.98	8.21	26.20	-23.75	-79%	4.63	15%	1.02	3%
ECO60 15	30	614626	310983	20.86	8.57	29.43	21.16	8.57	29.73	-34.05	-113%	4.03	13%	0.30	1%
ECO48 9	30	620634	309692	18.76	11.21	29.97	17.63	11.21	28.84	-35.77	-119%	0.12	0%	-1.13	-4%
ECO26 94	30	616435	312011	1.87	8.63	10.50	1.72	8.63	10.35	-5.11	-17%	0.31	1%	-0.15	0%
ECO8 8	30	615950	313513	4.48	8.28	12.75	3.81	8.28	12.09	-7.75	-26%	0.57	2%	-0.66	-2%
ECO50 3	30	614144	313702	2.91	7.86	10.77	1.32	7.86	9.18	-14.74	-49%	-3.70	-12%	-1.59	-5%
ECO65 3	30	613383	313963	3.44	7.64	11.08	1.50	7.64	9.14	-4.92	-16%	0.10	0%	-1.93	-6%
ECO36 4	30	613437	316353	15.11	7.63	22.75	14.17	7.63	21.81	-29.98	-100%	-0.70	-2%	-0.94	-3%
ECO13 5	30	612933	317510	0.96	7.96	8.92	2.48	7.96	10.43	-2.95	-10%	1.42	5%	1.52	5%
ECO31 4	30	610208	317475	3.65	7.80	11.45	1.59	7.80	9.39	-15.08	-50%	-3.28	-11%	-2.06	-7%
ECO12 155	30	610059	318131	0.78	9.13	9.92	0.79	9.13	9.92	-4.02	-13%	-0.02	0%	0.00	0%
ECO30 69	30	610206	318325	1.85	9.13	10.99	1.80	9.13	10.94	-6.84	-23%	-0.32	-1%	-0.05	0%
ECO21 8	30	615489	315063	3.83	7.99	11.82	5.01	7.99	13.00	-13.13	-44%	-0.62	-2%	1.18	4%
ECO18 5	30	609794	313048	6.48	7.47	13.94	2.67	7.47	10.14	-1.48	-5%	2.12	7%	-3.81	-13%
ECO1 5	30	609914	313308	5.79	7.47	13.25	2.26	7.47	9.72	-1.70	-6%	1.77	6%	-3.53	-12%
ECO64 21	30	620604	309692	7.94	11.21	19.15	7.51	11.21	18.72	-17.60	-59%	0.12	0%	-0.43	-1%
ECO54 3	30	613069	318235	3.84	7.74	11.58	4.48	7.74	12.23	-6.96	-23%	1.32	4%	0.64	2%
ECO23 135	30	610795	318292	1.03	9.13	10.17	1.02	9.13	10.15	-4.47	-15%	-0.02	0%	-0.01	0%
ECO2 64	30	611031	311731	6.15	7.51	13.66	6.64	7.51	14.15	0.26	1%	5.30	18%	0.49	2%
ECO38 3	30	613206	315176	0.57	7.60	8.17	18.38	7.60	25.98	14.70	49%	17.93	60%	17.80	59%
ECO61 8	30	611829	311192	4.36	7.51	11.87	3.02	7.51	10.53	-31.58	-105%	-8.11	-27%	-1.34	-4%
ECO16 4	30	610485	313341	0.82	7.48	8.30	29.17	7.48	36.65	25.36	85%	28.71	96%	28.35	94%
ECO37 3	30	610524	313342	0.81	7.48	8.29	25.30	7.48	32.78	21.49	72%	24.85	83%	24.49	82%
ECO63 4	30	613276	315193	0.58	7.60	8.18	25.21	7.60	32.81	21.52	72%	24.76	83%	24.63	82%
ECO75 5	30	612817	316740	16.46	7.63	24.08	12.72	7.63	20.35	-34.36	-115%	-3.30	-11%	-3.74	-12%
ECO74 4	30	612819	316731	11.93	7.63	19.56	9.31	7.63	16.94	-25.49	-85%	-2.28	-8%	-2.63	-9%
ECO42 4	30	610225	318254	16.39	9.13	25.53	15.70	9.13	24.84	-42.74	-142%	-4.33	-14%	-0.69	-2%
ECO66 4	30	610231	318247	12.26	9.13	21.39	11.74	9.13	20.88	-32.60	-109%	-3.21	-11%	-0.52	-2%
ECO67 8	30	616147	313154	6.84	8.66	15.51	5.70	8.66	14.37	-10.56	-35%	0.78	3%	-1.14	-4%
ECO68 3	30	614874	313990	3.47	7.86	11.33	1.48	7.86	9.34	-17.24	-57%	-4.55	-15%	-1.99	-7%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO28_4	30	614085	315379	0.79	7.74	8.53	19.10	7.74	26.83	14.72	49%	18.43	61%	18.30	61%
ECO39_4	30	614070	315391	0.79	7.74	8.53	21.57	7.74	29.30	17.18	57%	20.90	70%	20.77	69%
ECO69_2	30	612716	313395	3.82	7.48	11.30	1.59	7.48	9.08	-4.96	-17%	0.11	0%	-2.23	-7%
ECO25_5	30	618212	317945	4.99	8.14	13.13	4.85	8.14	12.99	-9.02	-30%	0.93	3%	-0.14	0%
ECO70_30	30	616399	308779	14.35	9.02	23.37	14.23	9.02	23.25	-26.39	-88%	1.91	6%	-0.12	0%
ECO70_40	30	616409	308778	11.62	9.02	20.64	11.53	9.02	20.55	-22.07	-74%	1.56	5%	-0.09	0%
ECO70_50	30	616419	308777	9.82	9.02	18.84	9.75	9.02	18.77	-19.19	-64%	1.33	4%	-0.08	0%
ECO70_60	30	616429	308777	8.55	9.02	17.57	8.49	9.02	17.51	-17.15	-57%	1.17	4%	-0.07	0%
ECO70_70	30	616439	308776	7.60	9.02	16.62	7.54	9.02	16.56	-15.59	-52%	1.05	3%	-0.06	0%
ECO70_80	30	616449	308775	6.86	9.02	15.88	6.80	9.02	15.82	-14.38	-48%	0.95	3%	-0.05	0%
ECO70_90	30	616459	308774	6.27	9.02	15.29	6.22	9.02	15.24	-13.41	-45%	0.87	3%	-0.05	0%
ECO70_100	30	616469	308774	5.78	9.02	14.80	5.74	9.02	14.76	-12.60	-42%	0.81	3%	-0.05	0%
ECO70_110	30	616478	308773	5.38	9.02	14.40	5.34	9.02	14.36	-11.93	-40%	0.76	3%	-0.04	0%
ECO70_120	30	616488	308772	5.03	9.02	14.05	4.99	9.02	14.02	-11.36	-38%	0.72	2%	-0.04	0%
ECO70_130	30	616498	308771	4.74	9.02	13.76	4.70	9.02	13.72	-10.86	-36%	0.68	2%	-0.04	0%
ECO70_140	30	616508	308771	4.48	9.02	13.51	4.45	9.02	13.47	-10.43	-35%	0.65	2%	-0.03	0%
ECO70_150	30	616518	308770	4.26	9.02	13.28	4.23	9.02	13.25	-10.06	-34%	0.62	2%	-0.03	0%
ECO70_160	30	616528	308769	4.06	9.02	13.08	4.03	9.02	13.05	-9.72	-32%	0.59	2%	-0.03	0%
ECO70_170	30	616538	308768	3.89	9.02	12.91	3.86	9.02	12.88	-9.42	-31%	0.57	2%	-0.03	0%
ECO70_180	30	616548	308768	3.73	9.02	12.75	3.70	9.02	12.72	-9.15	-31%	0.55	2%	-0.03	0%
ECO70_190	30	616558	308767	3.59	9.02	12.61	3.56	9.02	12.58	-8.91	-30%	0.53	2%	-0.03	0%
ECO70_200	30	616568	308766	3.46	9.02	12.48	3.44	9.02	12.46	-8.69	-29%	0.51	2%	-0.03	0%
ECO71_80	30	613432	311117	5.44	7.89	13.32	5.57	7.89	13.46	-9.54	-32%	1.51	5%	0.13	0%
ECO71_90	30	613432	311127	4.98	7.89	12.87	5.11	7.89	12.99	-8.92	-30%	1.40	5%	0.13	0%
ECO71_100	30	613432	311137	4.61	7.89	12.49	4.73	7.89	12.61	-8.41	-28%	1.30	4%	0.12	0%
ECO71_110	30	613432	311147	4.29	7.89	12.18	4.41	7.89	12.29	-7.98	-27%	1.23	4%	0.11	0%
ECO71_120	30	613432	311157	4.02	7.89	11.91	4.13	7.89	12.02	-7.61	-25%	1.16	4%	0.11	0%
ECO71_130	30	613432	311167	3.79	7.89	11.67	3.90	7.89	11.78	-7.30	-24%	1.10	4%	0.11	0%
ECO71_140	30	613432	311177	3.58	7.89	11.47	3.69	7.89	11.57	-7.02	-23%	1.05	3%	0.10	0%
ECO71_150	30	613432	311187	3.40	7.89	11.29	3.50	7.89	11.39	-6.77	-23%	1.00	3%	0.10	0%
ECO71_160	30	613432	311197	3.24	7.89	11.13	3.34	7.89	11.23	-6.56	-22%	0.96	3%	0.10	0%
ECO71_170	30	613432	311207	3.10	7.89	10.99	3.20	7.89	11.08	-6.36	-21%	0.92	3%	0.10	0%
ECO71_180	30	613432	311217	2.97	7.89	10.86	3.07	7.89	10.95	-6.19	-21%	0.89	3%	0.09	0%
ECO71_190	30	613432	311227	2.86	7.89	10.74	2.95	7.89	10.84	-6.03	-20%	0.86	3%	0.09	0%
ECO71_200	30	613432	311237	2.75	7.89	10.64	2.84	7.89	10.73	-5.89	-20%	0.83	3%	0.09	0%
ECO71_210	30	613432	311247	2.65	7.89	10.54	2.74	7.89	10.63	-5.76	-19%	0.81	3%	0.09	0%
ECO72_40	30	626699	314062	8.75	9.30	18.05	8.99	9.30	18.29	-14.81	-49%	2.16	7%	0.24	1%
ECO72_50	30	626703	314071	7.18	9.30	16.48	7.38	9.30	16.68	-12.70	-42%	1.77	6%	0.20	1%
ECO72_60	30	626707	314080	6.11	9.30	15.41	6.28	9.30	15.58	-11.25	-38%	1.51	5%	0.17	1%
ECO72_70	30	626711	314089	5.34	9.30	14.64	5.49	9.30	14.79	-10.21	-34%	1.32	4%	0.15	0%
ECO72_80	30	626715	314098	4.75	9.30	14.06	4.89	9.30	14.19	-9.42	-31%	1.17	4%	0.13	0%
ECO72_90	30	626718	314108	4.29	9.30	13.60	4.41	9.30	13.72	-8.79	-29%	1.06	4%	0.12	0%
ECO72_100	30	626722	314117	3.92	9.30	13.23	4.03	9.30	13.34	-8.29	-28%	0.97	3%	0.11	0%
ECO72_110	30	626726	314126	3.62	9.30	12.92	3.72	9.30	13.02	-7.87	-26%	0.89	3%	0.10	0%
ECO72_120	30	626730	314135	3.36	9.30	12.67	3.46	9.30	12.76	-7.52	-25%	0.83	3%	0.09	0%
ECO72_130	30	626734	314145	3.14	9.30	12.45	3.23	9.30	12.54	-7.22	-24%	0.77	3%	0.09	0%
ECO72_140	30	626738	314154	2.95	9.30	12.26	3.04	9.30	12.34	-6.96	-23%	0.73	2%	0.08	0%
ECO72_150	30	626742	314163	2.79	9.30	12.09	2.87	9.30	12.17	-6.74	-22%	0.69	2%	0.08	0%
ECO72_160	30	626746	314172	2.65	9.30	11.95	2.72	9.30	12.02	-6.54	-22%	0.65	2%	0.07	0%

Receptor ID point	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	3. DM 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-2.)/CLvl % Change Relative to CLvl	4.-3. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-3.)/CLvl % Change Relative to CLvl
ECO72_170	30	626749	314181	2.52	9.30	11.82	2.59	9.30	11.89	-6.36	-21%	0.62	2%	0.07	0%
ECO72_180	30	626753	314191	2.40	9.30	11.71	2.47	9.30	11.78	-6.20	-21%	0.59	2%	0.07	0%
ECO72_190	30	626757	314200	2.30	9.30	11.60	2.37	9.30	11.67	-6.06	-20%	0.56	2%	0.07	0%
ECO72_200	30	626761	314209	2.21	9.30	11.51	2.27	9.30	11.57	-5.93	-20%	0.54	2%	0.06	0%
ECO73_90	30	626679	313931	2.86	9.40	12.26	2.95	9.40	12.34	-6.90	-23%	0.71	2%	0.08	0%
ECO73_100	30	626676	313921	2.62	9.40	12.02	2.70	9.40	12.09	-6.56	-22%	0.65	2%	0.07	0%
ECO73_110	30	626672	313912	2.42	9.40	11.82	2.49	9.40	11.89	-6.28	-21%	0.60	2%	0.07	0%
ECO73_120	30	626669	313902	2.25	9.40	11.65	2.32	9.40	11.72	-6.05	-20%	0.55	2%	0.06	0%
ECO73_130	30	626665	313893	2.11	9.40	11.51	2.17	9.40	11.57	-5.85	-20%	0.52	2%	0.06	0%
ECO73_140	30	626662	313884	1.99	9.40	11.39	2.04	9.40	11.44	-5.68	-19%	0.49	2%	0.06	0%
ECO73_150	30	626659	313874	1.88	9.40	11.28	1.93	9.40	11.33	-5.53	-18%	0.46	2%	0.05	0%
ECO73_160	30	626655	313865	1.79	9.40	11.18	1.84	9.40	11.24	-5.40	-18%	0.44	1%	0.05	0%
ECO73_170	30	626652	313855	1.70	9.40	11.10	1.75	9.40	11.15	-5.29	-18%	0.42	1%	0.05	0%
ECO73_180	30	626648	313846	1.63	9.40	11.03	1.68	9.40	11.08	-5.18	-17%	0.40	1%	0.05	0%
ECO73_190	30	626645	313837	1.56	9.40	10.96	1.61	9.40	11.01	-5.09	-17%	0.38	1%	0.05	0%
ECO73_200	30	626642	313827	1.50	9.40	10.90	1.55	9.40	10.95	-5.01	-17%	0.37	1%	0.04	0%
ECO71_75	30	613432	311112	5.72	7.89	13.61	5.86	7.89	13.74	-9.93	-33%	1.57	5%	0.14	0%
ECO70_24	30	616393	308779	16.89	9.02	25.91	16.74	9.02	25.76	-30.39	-101%	2.23	7%	-0.14	0%
ECO72_32	30	626696	314054	10.77	9.30	20.08	11.07	9.30	20.37	-17.53	-58%	2.66	9%	0.29	1%
ECO62_40	30	613086	315170	0.57	7.60	8.17	4.58	7.60	12.18	0.93	3%	4.14	14%	4.01	13%
ECO62_50	30	613084	315161	0.57	7.60	8.17	3.96	7.60	11.56	0.31	1%	3.53	12%	3.39	11%
ECO62_60	30	613082	315151	0.57	7.60	8.17	3.52	7.60	11.12	-0.13	0%	3.09	10%	2.96	10%
ECO62_70	30	613080	315141	0.57	7.60	8.17	3.19	7.60	10.79	-0.46	-2%	2.76	9%	2.63	9%
ECO62_80	30	613077	315131	0.57	7.60	8.17	2.93	7.60	10.53	-0.71	-2%	2.50	8%	2.37	8%
ECO62_90	30	613075	315122	0.57	7.60	8.17	2.72	7.60	10.32	-0.92	-3%	2.29	8%	2.16	7%
ECO62_100	30	613073	315112	0.57	7.60	8.17	2.55	7.60	10.15	-1.09	-4%	2.12	7%	1.99	7%
ECO62_110	30	613070	315102	0.57	7.60	8.17	2.41	7.60	10.01	-1.23	-4%	1.98	7%	1.84	6%
ECO62_120	30	613068	315092	0.57	7.60	8.17	2.29	7.60	9.89	-1.36	-5%	1.86	6%	1.72	6%
ECO62_130	30	613066	315083	0.57	7.60	8.17	2.18	7.60	9.78	-1.46	-5%	1.75	6%	1.62	5%
ECO62_140	30	613064	315073	0.57	7.60	8.17	2.09	7.60	9.69	-1.55	-5%	1.66	6%	1.53	5%
ECO62_150	30	613061	315063	0.57	7.60	8.17	2.01	7.60	9.61	-1.63	-5%	1.58	5%	1.45	5%
ECO62_160	30	613059	315053	0.57	7.60	8.17	1.94	7.60	9.54	-1.70	-6%	1.51	5%	1.37	5%
ECO62_170	30	613057	315044	0.57	7.60	8.17	1.88	7.60	9.48	-1.76	-6%	1.45	5%	1.31	4%
ECO62_180	30	613054	315034	0.57	7.60	8.17	1.82	7.60	9.42	-1.82	-6%	1.39	5%	1.26	4%
ECO62_190	30	613052	315024	0.57	7.60	8.17	1.77	7.60	9.37	-1.87	-6%	1.34	4%	1.20	4%
ECO62_200	30	613050	315015	0.57	7.60	8.17	1.72	7.60	9.32	-1.92	-6%	1.29	4%	1.16	4%
ECO62_36	30	613087	315174	0.57	7.60	8.17	4.89	7.60	12.49	1.24	4%	4.46	15%	4.33	14%
ECO53_40	30	613070	315282	0.57	7.60	8.17	6.19	7.60	13.79	2.53	8%	5.75	19%	5.62	19%
ECO53_50	30	613071	315292	0.57	7.60	8.17	5.31	7.60	12.91	1.65	6%	4.87	16%	4.74	16%
ECO53_60	30	613071	315302	0.57	7.60	8.17	4.68	7.60	12.28	1.02	3%	4.24	14%	4.11	14%
ECO53_70	30	613071	315312	0.57	7.60	8.17	4.21	7.60	11.81	0.55	2%	3.77	13%	3.64	12%
ECO53_80	30	613072	315322	0.57	7.60	8.17	3.83	7.60	11.43	0.17	1%	3.39	11%	3.26	11%
ECO53_90	30	613072	315332	0.57	7.60	8.17	3.53	7.60	11.13	-0.13	0%	3.09	10%	2.96	10%
ECO53_100	30	613073	315342	0.57	7.60	8.17	3.28	7.60	10.88	-0.38	-1%	2.85	9%	2.72	9%
ECO53_110	30	613073	315352	0.57	7.60	8.17	3.08	7.60	10.68	-0.59	-2%	2.64	9%	2.51	8%
ECO53_120	30	613073	315362	0.57	7.60	8.17	2.90	7.60	10.50	-0.77	-3%	2.46	8%	2.33	8%
ECO53_130	30	613074	315372	0.57	7.60	8.17	2.74	7.60	10.34	-0.92	-3%	2.30	8%	2.17	7%
ECO53_140	30	613074	315382	0.57	7.60	8.17	2.61	7.60	10.21	-1.06	-4%	2.17	7%	2.04	7%
ECO53_150	30	613075	315392	0.57	7.60	8.17	2.49	7.60	10.09	-1.18	-4%	2.05	7%	1.92	6%

Receptor ID point	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	3. DM 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-2.)/CLvl % Change Relative to CLvl	4.-3. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-3.)/CLvl % Change Relative to CLvl
ECO53_160	30	613075	315402	0.57	7.60	8.17	2.39	7.60	9.99	-1.29	-4%	1.95	6%	1.82	6%
ECO53_170	30	613075	315412	0.57	7.60	8.17	2.29	7.60	9.89	-1.38	-5%	1.85	6%	1.72	6%
ECO53_180	30	613076	315422	0.57	7.60	8.17	2.21	7.60	9.81	-1.47	-5%	1.77	6%	1.64	5%
ECO53_190	30	613076	315432	0.57	7.60	8.17	2.13	7.60	9.73	-1.54	-5%	1.69	6%	1.56	5%
ECO53_200	30	613077	315442	0.57	7.60	8.17	2.07	7.60	9.67	-1.62	-5%	1.62	5%	1.49	5%
ECO53_32	30	613070	315274	0.57	7.60	8.17	7.21	7.60	14.81	3.55	12%	6.77	23%	6.64	22%
ECO76_9	30	619892	304355	36.39	9.10	45.49	35.98	9.10	45.08	-68.97	-230%	1.00	3%	-0.41	-1%
ECO76_10	30	619892	304356	34.60	9.10	43.71	34.21	9.10	43.31	-65.77	-219%	0.98	3%	-0.39	-1%
ECO76_20	30	619896	304365	22.36	9.10	31.46	22.11	9.10	31.21	-43.85	-146%	0.77	3%	-0.25	-1%
ECO76_30	30	619899	304374	16.81	9.10	25.91	16.62	9.10	25.72	-33.94	-113%	0.65	2%	-0.19	-1%
ECO76_40	30	619903	304384	13.60	9.10	22.71	13.46	9.10	22.56	-28.22	-94%	0.57	2%	-0.15	0%
ECO76_50	30	619907	304393	11.49	9.10	20.59	11.37	9.10	20.47	-24.44	-81%	0.51	2%	-0.12	0%
ECO76_60	30	619910	304402	9.99	9.10	19.09	9.88	9.10	18.98	-21.73	-72%	0.46	2%	-0.11	0%
ECO76_70	30	619914	304411	8.86	9.10	17.96	8.77	9.10	17.87	-19.69	-66%	0.43	1%	-0.09	0%
ECO76_80	30	619918	304421	7.98	9.10	17.08	7.90	9.10	17.00	-18.09	-60%	0.40	1%	-0.08	0%
ECO76_90	30	619921	304430	7.28	9.10	16.38	7.20	9.10	16.31	-16.80	-56%	0.38	1%	-0.07	0%
ECO76_100	30	619925	304439	6.70	9.10	15.80	6.63	9.10	15.74	-15.73	-52%	0.36	1%	-0.07	0%
ECO76_110	30	619929	304449	6.22	9.10	15.32	6.16	9.10	15.26	-14.84	-49%	0.34	1%	-0.06	0%
ECO76_120	30	619932	304458	5.81	9.10	14.91	5.75	9.10	14.85	-14.07	-47%	0.33	1%	-0.06	0%
ECO76_130	30	619936	304467	5.46	9.10	14.56	5.40	9.10	14.50	-13.41	-45%	0.32	1%	-0.05	0%
ECO76_140	30	619940	304477	5.15	9.10	14.25	5.10	9.10	14.20	-12.83	-43%	0.31	1%	-0.05	0%
ECO76_150	30	619943	304486	4.88	9.10	13.98	4.83	9.10	13.94	-12.32	-41%	0.30	1%	-0.05	0%
ECO76_160	30	619947	304495	4.64	9.10	13.74	4.60	9.10	13.70	-11.86	-40%	0.29	1%	-0.04	0%
ECO76_170	30	619951	304504	4.43	9.10	13.53	4.39	9.10	13.49	-11.46	-38%	0.28	1%	-0.04	0%
ECO76_180	30	619955	304514	4.24	9.10	13.34	4.20	9.10	13.30	-11.09	-37%	0.27	1%	-0.04	0%
ECO76_190	30	619958	304523	4.07	9.10	13.17	4.03	9.10	13.13	-10.76	-36%	0.27	1%	-0.04	0%
ECO76_200	30	619962	304532	3.91	9.10	13.01	3.87	9.10	12.98	-10.46	-35%	0.26	1%	-0.03	0%
ECO77_44	30	619125	304868	13.92	9.10	23.02	13.77	9.10	22.87	-28.55	-95%	0.65	2%	-0.15	-1%
ECO77_50	30	619129	304869	13.04	9.10	22.14	12.90	9.10	22.00	-26.98	-90%	0.62	2%	-0.14	0%
ECO77_60	30	619138	304873	11.39	9.10	20.49	11.27	9.10	20.37	-24.03	-80%	0.58	2%	-0.12	0%
ECO77_70	30	619147	304877	10.14	9.10	19.25	10.04	9.10	19.14	-21.80	-73%	0.54	2%	-0.11	0%
ECO77_80	30	619157	304881	9.18	9.10	18.29	9.09	9.10	18.19	-20.06	-67%	0.51	2%	-0.09	0%
ECO77_90	30	619166	304885	8.41	9.10	17.51	8.33	9.10	17.43	-18.66	-62%	0.49	2%	-0.09	0%
ECO77_100	30	619175	304889	7.77	9.10	16.88	7.70	9.10	16.80	-17.49	-58%	0.47	2%	-0.08	0%
ECO77_110	30	619184	304893	7.24	9.10	16.34	7.17	9.10	16.27	-16.52	-55%	0.45	2%	-0.07	0%
ECO77_120	30	619193	304897	6.79	9.10	15.89	6.72	9.10	15.82	-15.68	-52%	0.43	1%	-0.07	0%
ECO77_130	30	619202	304901	6.40	9.10	15.50	6.33	9.10	15.44	-14.95	-50%	0.42	1%	-0.06	0%
ECO77_140	30	619212	304905	6.06	9.10	15.16	6.00	9.10	15.10	-14.32	-48%	0.41	1%	-0.06	0%
ECO77_150	30	619221	304909	5.76	9.10	14.86	5.70	9.10	14.81	-13.76	-46%	0.40	1%	-0.05	0%
ECO77_160	30	619230	304913	5.49	9.10	14.59	5.44	9.10	14.54	-13.26	-44%	0.39	1%	-0.05	0%
ECO77_170	30	619239	304917	5.25	9.10	14.36	5.21	9.10	14.31	-12.81	-43%	0.38	1%	-0.05	0%
ECO77_180	30	619248	304921	5.04	9.10	14.14	4.99	9.10	14.09	-12.40	-41%	0.37	1%	-0.05	0%
ECO77_190	30	619257	304925	4.84	9.10	13.94	4.80	9.10	13.90	-12.03	-40%	0.36	1%	-0.04	0%
ECO77_200	30	619267	304929	4.66	9.10	13.76	4.62	9.10	13.72	-11.69	-39%	0.35	1%	-0.04	0%
ECO78_7	30	618778	308209	18.52	9.82	28.34	17.57	9.82	27.39	-29.98	-100%	1.73	6%	-0.95	-3%
ECO78_10	30	618777	308212	13.90	9.82	23.72	13.21	9.82	23.03	-23.50	-78%	1.33	4%	-0.70	-2%
ECO78_20	30	618775	308222	8.44	9.82	18.26	8.04	9.82	17.86	-15.78	-53%	0.86	3%	-0.40	-1%
ECO78_30	30	618773	308232	6.33	9.82	16.15	6.04	9.82	15.86	-12.77	-43%	0.68	2%	-0.29	-1%
ECO78_40	30	618770	308241	5.19	9.82	15.01	4.97	9.82	14.79	-11.14	-37%	0.58	2%	-0.22	-1%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO78_50	30	618768	308251	4.48	9.82	14.30	4.30	9.82	14.12	-10.12	-34%	0.52	2%	-0.18	-1%
ECO78_60	30	618766	308261	4.00	9.82	13.82	3.84	9.82	13.66	-9.42	-31%	0.47	2%	-0.16	-1%
ECO78_70	30	618764	308271	3.64	9.82	13.46	3.50	9.82	13.32	-8.90	-30%	0.44	1%	-0.14	0%
ECO78_80	30	618762	308280	3.36	9.82	13.18	3.24	9.82	13.06	-8.50	-28%	0.41	1%	-0.12	0%
ECO78_90	30	618760	308290	3.14	9.82	12.96	3.03	9.82	12.85	-8.19	-27%	0.39	1%	-0.11	0%
ECO78_100	30	618757	308300	2.96	9.82	12.78	2.86	9.82	12.68	-7.93	-26%	0.38	1%	-0.10	0%
ECO78_110	30	618755	308310	2.81	9.82	12.63	2.72	9.82	12.54	-7.71	-26%	0.36	1%	-0.09	0%
ECO78_120	30	618753	308319	2.68	9.82	12.50	2.60	9.82	12.42	-7.53	-25%	0.35	1%	-0.09	0%
ECO78_130	30	618751	308329	2.58	9.82	12.39	2.50	9.82	12.32	-7.37	-25%	0.34	1%	-0.08	0%
ECO78_140	30	618749	308339	2.48	9.82	12.30	2.40	9.82	12.22	-7.23	-24%	0.33	1%	-0.07	0%
ECO78_150	30	618746	308349	2.39	9.82	12.21	2.32	9.82	12.14	-7.11	-24%	0.32	1%	-0.07	0%
ECO78_160	30	618744	308359	2.32	9.82	12.14	2.25	9.82	12.07	-7.00	-23%	0.31	1%	-0.07	0%
ECO78_170	30	618742	308368	2.25	9.82	12.07	2.19	9.82	12.01	-6.90	-23%	0.31	1%	-0.06	0%
ECO78_180	30	618740	308378	2.19	9.82	12.01	2.13	9.82	11.95	-6.82	-23%	0.30	1%	-0.06	0%
ECO78_190	30	618738	308388	2.14	9.82	11.95	2.08	9.82	11.90	-6.74	-22%	0.29	1%	-0.06	0%
ECO78_200	30	618736	308398	2.08	9.82	11.90	2.03	9.82	11.85	-6.66	-22%	0.29	1%	-0.05	0%
ECO79_17	30	621236	315477	7.29	9.45	16.73	6.98	9.45	16.43	-13.18	-44%	0.96	3%	-0.30	-1%
ECO79_20	30	621237	315476	6.72	9.45	16.16	6.45	9.45	15.89	-12.39	-41%	0.90	3%	-0.27	-1%
ECO79_30	30	621246	315472	4.99	9.45	14.43	4.82	9.45	14.26	-9.97	-33%	0.72	2%	-0.17	-1%
ECO79_40	30	621255	315468	4.07	9.45	13.51	3.95	9.45	13.40	-8.67	-29%	0.62	2%	-0.12	0%
ECO79_50	30	621264	315463	3.49	9.45	12.94	3.41	9.45	12.85	-7.85	-26%	0.56	2%	-0.09	0%
ECO79_60	30	621273	315459	3.10	9.45	12.55	3.04	9.45	12.48	-7.29	-24%	0.52	2%	-0.06	0%
ECO79_70	30	621282	315454	2.82	9.45	12.26	2.77	9.45	12.22	-6.88	-23%	0.49	2%	-0.05	0%
ECO79_80	30	621291	315450	2.60	9.45	12.05	2.57	9.45	12.01	-6.57	-22%	0.46	2%	-0.03	0%
ECO79_90	30	621300	315446	2.43	9.45	11.88	2.41	9.45	11.85	-6.32	-21%	0.44	1%	-0.02	0%
ECO79_100	30	621309	315441	2.29	9.45	11.74	2.28	9.45	11.72	-6.12	-20%	0.43	1%	-0.02	0%
ECO79_110	30	621318	315437	2.18	9.45	11.63	2.17	9.45	11.62	-5.95	-20%	0.42	1%	-0.01	0%
ECO79_120	30	621327	315432	2.09	9.45	11.53	2.08	9.45	11.53	-5.82	-19%	0.41	1%	0.00	0%
ECO79_130	30	621336	315428	2.01	9.45	11.45	2.01	9.45	11.45	-5.70	-19%	0.40	1%	0.00	0%
ECO79_140	30	621345	315423	1.94	9.45	11.38	1.94	9.45	11.39	-5.59	-19%	0.39	1%	0.01	0%
ECO79_150	30	621354	315419	1.88	9.45	11.32	1.89	9.45	11.33	-5.51	-18%	0.38	1%	0.01	0%
ECO79_160	30	621363	315415	1.83	9.45	11.27	1.84	9.45	11.28	-5.43	-18%	0.38	1%	0.01	0%
ECO79_170	30	621372	315410	1.78	9.45	11.23	1.80	9.45	11.24	-5.36	-18%	0.37	1%	0.01	0%
ECO79_180	30	621381	315406	1.74	9.45	11.19	1.76	9.45	11.20	-5.30	-18%	0.37	1%	0.02	0%
ECO79_190	30	621390	315401	1.70	9.45	11.15	1.72	9.45	11.17	-5.24	-17%	0.37	1%	0.02	0%
ECO79_200	30	621399	315397	1.67	9.45	11.12	1.69	9.45	11.14	-5.19	-17%	0.36	1%	0.02	0%
ECO80_5	30	617027	310789	15.91	11.03	26.95	12.63	11.03	23.66	-21.99	-73%	1.42	5%	-3.29	-11%
ECO80_10	30	617032	310788	10.33	11.03	21.36	8.31	11.03	19.34	-15.92	-53%	0.94	3%	-2.02	-7%
ECO80_20	30	617042	310786	6.56	11.03	17.59	5.39	11.03	16.43	-11.81	-39%	0.62	2%	-1.16	-4%
ECO80_30	30	617052	310784	5.05	11.03	16.08	4.23	11.03	15.27	-10.16	-34%	0.49	2%	-0.82	-3%
ECO80_40	30	617062	310783	4.24	11.03	15.27	3.60	11.03	14.64	-9.25	-31%	0.42	1%	-0.63	-2%
ECO80_50	30	617071	310781	3.73	11.03	14.76	3.21	11.03	14.25	-8.68	-29%	0.38	1%	-0.51	-2%
ECO80_60	30	617081	310779	3.38	11.03	14.41	2.94	11.03	13.98	-8.29	-28%	0.35	1%	-0.43	-1%
ECO80_70	30	617091	310777	3.12	11.03	14.15	2.75	11.03	13.78	-8.00	-27%	0.33	1%	-0.38	-1%
ECO80_80	30	617101	310776	2.93	11.03	13.96	2.60	11.03	13.63	-7.78	-26%	0.31	1%	-0.33	-1%
ECO80_90	30	617111	310774	2.77	11.03	13.80	2.48	11.03	13.51	-7.60	-25%	0.30	1%	-0.30	-1%
ECO80_100	30	617121	310772	2.65	11.03	13.68	2.38	11.03	13.41	-7.45	-25%	0.29	1%	-0.27	-1%
ECO80_110	30	617131	310770	2.54	11.03	13.57	2.30	11.03	13.33	-7.33	-24%	0.28	1%	-0.24	-1%
ECO80_120	30	617140	310769	2.45	11.03	13.48	2.23	11.03	13.26	-7.23	-24%	0.27	1%	-0.22	-1%

Receptor ID point	CLvl (µg/m³)	x	y	3. DM 2029 Road NOx (µg/m³)	3. DM 2029 Background NOx (µg/m³)	3. DM 2029 Total NOx (µg/m³)	4. DS 2029 Road NOx (µg/m³)	4. DS 2029 Background NOx (µg/m³)	4. DS 2029 Total NOx (µg/m³)	4.-1. Change NOx (µg/m³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m³)	(4.-2.)/CLvl % Change Relative to CLvl	4.-3. Change NOx (µg/m³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO80_130	30	617150	310767	2.38	11.03	13.41	2.17	11.03	13.20	-7.14	-24%	0.26	1%	-0.21	-1%
ECO80_140	30	617160	310765	2.31	11.03	13.34	2.12	11.03	13.15	-7.06	-24%	0.26	1%	-0.19	-1%
ECO80_150	30	617170	310763	2.25	11.03	13.28	2.07	11.03	13.11	-6.99	-23%	0.25	1%	-0.18	-1%
ECO80_160	30	617180	310762	2.20	11.03	13.23	2.03	11.03	13.07	-6.93	-23%	0.25	1%	-0.17	-1%
ECO80_170	30	617190	310760	2.15	11.03	13.19	2.00	11.03	13.03	-6.88	-23%	0.24	1%	-0.16	-1%
ECO80_180	30	617199	310758	2.11	11.03	13.14	1.96	11.03	13.00	-6.83	-23%	0.24	1%	-0.15	0%
ECO80_190	30	617209	310756	2.07	11.03	13.11	1.94	11.03	12.97	-6.78	-23%	0.24	1%	-0.14	0%
ECO80_200	30	617219	310755	2.04	11.03	13.07	1.91	11.03	12.94	-6.74	-22%	0.23	1%	-0.13	0%
VeteranTree1	30	613995	315565	0.95	7.60	8.55	2.16	7.60	9.76	-2.61	-9%	1.34	4%	1.21	4%
VeteranTree2	30	613946	315720	1.45	7.60	9.05	2.16	7.60	9.76	-4.05	-13%	0.84	3%	0.71	2%
VeteranTree3	30	613169	315291	0.57	7.60	8.17	4.28	7.60	11.88	0.60	2%	3.83	13%	3.70	12%
VeteranTree4	30	612410	315291	0.54	7.51	8.06	1.75	7.51	9.26	-1.81	-6%	1.34	4%	1.20	4%
VeteranTree5	30	611615	316133	2.31	7.66	9.97	0.75	7.66	8.41	-5.86	-20%	-0.76	-3%	-1.56	-5%
VeteranTree6	30	611773	314194	0.58	7.45	8.04	2.84	7.45	10.29	-0.65	-2%	2.45	8%	2.26	8%
VeteranTree7	30	611533	314557	0.81	7.45	8.27	1.43	7.45	8.88	-2.38	-8%	0.92	3%	0.61	2%
VeteranTree8	30	611919	314773	0.54	7.45	8.00	2.00	7.45	9.45	-1.46	-5%	1.61	5%	1.45	5%
VeteranTree9	30	613539	315278	0.62	7.60	8.22	2.96	7.60	10.56	-0.84	-3%	2.47	8%	2.35	8%
VeteranTree10	30	613456	315232	0.60	7.60	8.20	4.30	7.60	11.90	0.54	2%	3.82	13%	3.69	12%
VeteranTree11	30	613426	315245	0.60	7.60	8.20	3.88	7.60	11.48	0.13	0%	3.41	11%	3.28	11%
VeteranTree12	30	613408	315252	0.60	7.60	8.20	3.75	7.60	11.35	0.00	0%	3.28	11%	3.15	11%
VeteranTree13	30	613393	315257	0.60	7.60	8.20	3.65	7.60	11.25	-0.09	0%	3.18	11%	3.05	10%
VeteranTree14	30	610899	314060	0.71	7.60	8.31	1.34	7.60	8.95	-2.45	-8%	0.85	3%	0.64	2%
VeteranTree15	30	610950	314022	0.78	7.60	8.38	1.47	7.60	9.08	-2.67	-9%	0.86	3%	0.69	2%
VeteranTree16	30	611321	313786	0.70	7.44	8.14	3.74	7.44	11.18	-0.13	0%	3.23	11%	3.04	10%
VeteranTree17	30	611205	313657	0.66	7.44	8.10	2.99	7.44	10.43	-0.63	-2%	2.57	9%	2.33	8%
VeteranTree18	30	610964	313753	0.68	7.48	8.16	2.96	7.48	10.45	-0.76	-3%	2.54	8%	2.28	8%
VeteranTree19	30	610981	313740	0.67	7.48	8.15	3.40	7.48	10.88	-0.31	-1%	2.98	10%	2.73	9%
VeteranTree20	30	610295	313398	0.88	7.48	8.36	2.41	7.48	9.89	-1.41	-5%	1.96	7%	1.53	5%
VeteranTree21	30	610329	313369	0.86	7.48	8.35	3.03	7.48	10.51	-0.80	-3%	2.57	9%	2.16	7%
VeteranTree22	30	610484	313141	0.88	7.48	8.36	2.45	7.48	9.94	-1.43	-5%	1.98	7%	1.58	5%
VeteranTree23	30	610474	313242	0.85	7.48	8.33	4.18	7.48	11.66	0.33	1%	3.71	12%	3.33	11%
VeteranTree24	30	611468	313954	0.61	7.44	8.05	4.84	7.44	12.29	1.28	4%	4.45	15%	4.24	14%
VeteranTree25	30	611536	313974	0.60	7.44	8.05	3.28	7.44	10.73	-0.28	-1%	2.89	10%	2.68	9%
VeteranTree26	30	611718	314142	0.58	7.45	8.04	2.92	7.45	10.37	-0.58	-2%	2.52	8%	2.33	8%
VeteranTree27	30	615300	314200	1.04	8.56	9.60	0.98	8.56	9.54	-4.86	-16%	-0.07	0%	-0.06	0%
VeteranTree28	30	616200	314600	2.74	9.14	11.87	2.89	9.14	12.03	-7.22	-24%	0.41	1%	0.15	1%
VeteranTree29	30	609589	314722	0.68	7.40	8.08	0.71	7.40	8.10	-3.43	-11%	0.12	0%	0.03	0%
VeteranTree30	30	609666	314725	1.63	7.40	9.03	1.08	7.40	8.48	-7.84	-26%	-1.09	-4%	-0.55	-2%
VeteranTree31	30	610000	317100	0.74	7.80	8.54	0.58	7.80	8.38	-4.18	-14%	-0.19	-1%	-0.16	-1%
VeteranTree32	30	613366	314192	0.78	7.58	8.36	1.04	7.58	8.62	-3.21	-11%	0.40	1%	0.26	1%
VeteranTree33	30	611567	316340	0.66	7.66	8.32	0.64	7.66	8.30	-3.11	-10%	0.17	1%	-0.02	0%
VeteranTree34	30	609600	314700	0.67	7.40	8.07	0.71	7.40	8.10	-3.38	-11%	0.14	0%	0.04	0%
VeteranTree35	30	614800	313700	0.78	7.86	8.64	0.82	7.86	8.68	-3.77	-13%	0.10	0%	0.04	0%
VeteranTree36	30	609572	314685	0.64	7.40	8.03	0.69	7.40	8.09	-3.21	-11%	0.18	1%	0.06	0%
VeteranTree37	30	615400	314100	0.89	8.56	9.45	0.93	8.56	9.50	-4.10	-14%	0.18	1%	0.05	0%
VeteranTree38	30	614714	315593	1.47	7.74	9.21	2.98	7.74	10.71	-3.24	-11%	1.68	6%	1.50	5%
VeteranTree39	30	614198	315841	1.29	7.74	9.02	1.94	7.74	9.67	-3.85	-13%	0.78	3%	0.65	2%
VeteranTree40	30	609600	314700	0.67	7.40	8.07	0.71	7.40	8.10	-3.38	-11%	0.14	0%	0.04	0%
VeteranTree41	30	616300	314800	1.53	9.14	10.66	1.68	9.14	10.82	-5.19	-17%	0.36	1%	0.15	1%

Receptor ID point	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	3. DM 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-2.)/CLvl % Change Relative to CLvl	4.- 3. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-3.)/CLvl % Change Relative to CLvl
VeteranTree42	30	616000	313800	2.31	8.66	10.97	2.08	8.66	10.75	-5.64	-19%	0.36	1%	-0.23	-1%
VeteranTree43	30	609878	311853	1.22	7.38	8.60	1.50	7.38	8.88	-3.46	-12%	0.64	2%	0.28	1%
VeteranTree44	30	612134	312396	1.10	7.63	8.72	1.00	7.63	8.62	-3.12	-10%	0.46	2%	-0.10	0%
VeteranTree45	30	614802	315647	1.29	7.74	9.02	2.46	7.74	10.20	-3.18	-11%	1.37	5%	1.17	4%
VeteranTree46	30	611393	315901	7.97	7.55	15.52	0.94	7.55	8.48	-14.23	-47%	-3.70	-12%	-7.04	-23%
VeteranTree47	30	605552	313158	0.98	7.24	8.21	1.06	7.24	8.30	-3.11	-10%	0.49	2%	0.08	0%
VeteranTree48	30	614800	314000	0.90	7.76	8.67	0.87	7.76	8.63	-4.35	-15%	-0.10	0%	-0.04	0%
VeteranTree49	30	615400	314100	0.89	8.56	9.45	0.93	8.56	9.50	-4.10	-14%	0.18	1%	0.05	0%
VeteranTree50	30	611545	316410	0.61	7.66	8.27	0.63	7.66	8.29	-3.05	-10%	0.18	1%	0.02	0%
VeteranTree51	30	609601	314735	0.73	7.40	8.12	0.72	7.40	8.12	-3.66	-12%	0.06	0%	0.00	0%
VeteranTree52	30	609585	314710	0.66	7.40	8.06	0.70	7.40	8.10	-3.34	-11%	0.15	0%	0.04	0%
VeteranTree53	30	609704	311799	1.03	7.38	8.41	1.26	7.38	8.64	-4.79	-16%	0.01	0%	0.23	1%
VeteranTree54	30	615200	314100	0.88	8.56	9.44	0.90	8.56	9.46	-4.35	-14%	0.06	0%	0.02	0%
VeteranTree55	30	617400	311900	2.28	9.50	11.78	2.01	9.50	11.52	-6.01	-20%	0.34	1%	-0.26	-1%
VeteranTree56	30	614355	315729	1.38	7.74	9.12	2.79	7.74	10.53	-3.25	-11%	1.55	5%	1.42	5%
VeteranTree57	30	613592	316433	1.18	7.63	8.82	1.39	7.63	9.02	-4.07	-14%	0.33	1%	0.21	1%
VeteranTree58	30	616000	313800	2.31	8.66	10.97	2.08	8.66	10.75	-5.64	-19%	0.36	1%	-0.23	-1%
VeteranTree59	30	609600	314700	0.67	7.40	8.07	0.71	7.40	8.10	-3.38	-11%	0.14	0%	0.04	0%
VeteranTree60	30	606608	312821	1.56	7.24	8.80	1.94	7.24	9.18	-2.33	-8%	1.30	4%	0.38	1%
VeteranTree61	30	610000	317100	0.74	7.80	8.54	0.58	7.80	8.38	-4.18	-14%	-0.19	-1%	-0.16	-1%
VeteranTree62	30	612357	318777	0.53	8.24	8.77	0.60	8.24	8.84	-3.05	-10%	0.17	1%	0.08	0%
VeteranTree63	30	613000	314000	0.65	7.58	8.23	0.86	7.58	8.44	-2.88	-10%	0.40	1%	0.21	1%
VeteranTree64	30	609600	314700	0.67	7.40	8.07	0.71	7.40	8.10	-3.38	-11%	0.14	0%	0.04	0%
VeteranTree65	30	609544	314641	0.61	7.40	8.01	0.69	7.40	8.09	-3.08	-10%	0.22	1%	0.08	0%
VeteranTree66	30	610000	317100	0.74	7.80	8.54	0.58	7.80	8.38	-4.18	-14%	-0.19	-1%	-0.16	-1%
VeteranTree67	30	609600	314700	0.67	7.40	8.07	0.71	7.40	8.10	-3.38	-11%	0.14	0%	0.04	0%
VeteranTree68	30	615600	314800	1.63	8.56	10.19	1.64	8.56	10.20	-5.52	-18%	0.12	0%	0.00	0%
VeteranTree69	30	607173	313229	1.89	7.50	9.40	2.10	7.50	9.60	-5.26	-18%	0.46	2%	0.20	1%
VeteranTree70	30	612149	312398	1.20	7.63	8.83	1.01	7.63	8.64	-3.11	-10%	0.48	2%	-0.19	-1%
VeteranTree71	30	615033	315695	1.41	7.99	9.39	2.67	7.99	10.65	-3.23	-11%	1.55	5%	1.26	4%
VeteranTree72	30	611567	316340	0.66	7.66	8.32	0.64	7.66	8.30	-3.11	-10%	0.17	1%	-0.02	0%
VeteranTree73	30	609600	314700	0.67	7.40	8.07	0.71	7.40	8.10	-3.38	-11%	0.14	0%	0.04	0%
ECO82_ 0	30	610969	311716	38.47	7.64	46.11	40.66	7.64	48.31	33.52	112%	39.06	130%	2.19	7%
ECO82_ 15	30	610979	311716	20.31	7.64	27.95	21.59	7.64	29.23	14.59	49%	20.04	67%	1.28	4%
ECO89_ 136	30	616990	309140	1.82	9.39	11.21	1.79	9.39	11.18	-5.98	-20%	0.29	1%	-0.04	0%
ECO89_ 140	30	616991	309136	1.82	9.39	11.20	1.78	9.39	11.17	-5.97	-20%	0.29	1%	-0.03	0%
ECO89_ 150	30	616996	309127	1.80	9.39	11.19	1.77	9.39	11.16	-5.95	-20%	0.29	1%	-0.03	0%
ECO89_ 160	30	617001	309119	1.79	9.39	11.18	1.76	9.39	11.15	-5.94	-20%	0.29	1%	-0.03	0%
ECO89_ 170	30	617006	309110	1.78	9.39	11.16	1.75	9.39	11.14	-5.92	-20%	0.29	1%	-0.03	0%
ECO89_ 180	30	617010	309101	1.77	9.39	11.15	1.74	9.39	11.13	-5.91	-20%	0.28	1%	-0.03	0%
ECO89_ 190	30	617015	309092	1.76	9.39	11.14	1.73	9.39	11.12	-5.90	-20%	0.28	1%	-0.03	0%
ECO89_ 200	30	617020	309084	1.75	9.39	11.13	1.72	9.39	11.11	-5.89	-20%	0.28	1%	-0.02	0%
ECO83_ 36	30	610931	311685	7.12	7.64	14.76	7.72	7.64	15.36	-0.67	-2%	5.69	19%	0.60	2%
ECO83_ 40	30	610926	311684	6.57	7.64	14.21	7.14	7.64	14.78	-1.39	-5%	5.07	17%	0.57	2%
ECO83_ 50	30	610917	311682	5.60	7.64	13.24	6.11	7.64	13.75	-2.77	-9%	3.92	13%	0.51	2%
ECO83_ 60	30	610907	311680	4.92	7.64	12.56	5.39	7.64	13.03	-3.89	-13%	3.06	10%	0.47	2%
ECO83_ 70	30	610897	311678	4.41	7.64	12.05	4.85	7.64	12.49	-4.90	-16%	2.36	8%	0.44	1%
ECO83_ 80	30	610887	311676	4.01	7.64	11.66	4.44	7.64	12.08	-5.87	-20%	1.75	6%	0.42	1%
ECO83_ 90	30	610877	311674	3.70	7.64	11.34	4.11	7.64	11.76	-6.88	-23%	1.19	4%	0.41	1%

Receptor ID point	CLvl (µg/m ³)	x	y	3. DM 2029 Road NOx (µg/m ³)	3. DM 2029 Background NOx (µg/m ³)	3. DM 2029 Total NOx (µg/m ³)	4. DS 2029 Road NOx (µg/m ³)	4. DS 2029 Background NOx (µg/m ³)	4. DS 2029 Total NOx (µg/m ³)	4.-1. Change NOx (µg/m ³)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx (µg/m ³)	(4.-2.)/CLvl % Change Relative to CLvl	4.-3. Change NOx (µg/m ³)	(4.-3.)/CLvl % Change Relative to CLvl
ECO83_100	30	610868	311672	3.44	7.64	11.08	3.85	7.64	11.49	-7.99	-27%	0.64	2%	0.41	1%
ECO84_0	30	610948	311711	26.67	7.64	34.32	28.67	7.64	36.31	21.13	70%	26.93	90%	2.00	7%
ECO84_10	30	610942	311709	16.13	7.64	23.77	17.35	7.64	24.99	9.68	32%	15.57	52%	1.22	4%
ECO84_20	30	610932	311707	10.49	7.64	18.14	11.32	7.64	18.96	3.41	11%	9.46	32%	0.82	3%
ECO84_30	30	610923	311704	7.98	7.64	15.62	8.63	7.64	16.27	0.45	2%	6.68	22%	0.66	2%
ECO85_0	30	614353	315539	3.90	7.74	11.63	21.28	7.74	29.01	8.18	27%	17.54	58%	17.38	58%
ECO85_10	30	614356	315537	3.88	7.74	11.62	15.74	7.74	23.47	2.67	9%	12.01	40%	11.85	40%
ECO85_20	30	614365	315532	3.86	7.74	11.59	10.79	7.74	18.52	-2.20	-7%	7.09	24%	6.93	23%
ECO85_30	30	614373	315527	3.84	7.74	11.58	9.10	7.74	16.84	-3.85	-13%	5.42	18%	5.26	18%
ECO85_40	30	614382	315522	3.84	7.74	11.58	8.31	7.74	16.05	-4.63	-15%	4.63	15%	4.47	15%
ECO85_50	30	614391	315518	3.84	7.74	11.58	7.89	7.74	15.63	-5.06	-17%	4.21	14%	4.05	13%
ECO85_60	30	614399	315513	3.84	7.74	11.58	7.64	7.74	15.37	-5.31	-18%	3.95	13%	3.79	13%
ECO85_70	30	614408	315508	3.83	7.74	11.57	7.46	7.74	15.20	-5.45	-18%	3.79	13%	3.63	12%
ECO85_80	30	614417	315503	3.79	7.74	11.53	7.33	7.74	15.06	-5.49	-18%	3.69	12%	3.53	12%
ECO85_90	30	614425	315498	3.74	7.74	11.47	7.19	7.74	14.93	-5.46	-18%	3.62	12%	3.46	12%
ECO85_100	30	614434	315493	3.66	7.74	11.40	7.05	7.74	14.78	-5.40	-18%	3.54	12%	3.39	11%
ECO85_110	30	614443	315488	3.58	7.74	11.32	6.90	7.74	14.63	-5.33	-18%	3.47	12%	3.32	11%
ECO85_120	30	614451	315483	3.50	7.74	11.23	6.75	7.74	14.48	-5.24	-17%	3.41	11%	3.25	11%
ECO85_130	30	614460	315478	3.41	7.74	11.15	6.61	7.74	14.34	-5.15	-17%	3.35	11%	3.19	11%
ECO85_140	30	614469	315473	3.32	7.74	11.06	6.46	7.74	14.20	-5.05	-17%	3.29	11%	3.14	10%
ECO85_159	30	614485	315463	3.14	7.74	10.87	6.17	7.74	13.91	-4.82	-16%	3.19	11%	3.04	10%
ECO88_143	30	617804	307941	3.10	9.09	12.19	3.02	9.09	12.11	-7.89	-26%	0.44	1%	-0.08	0%
ECO88_150	30	617799	307945	3.02	9.09	12.11	2.95	9.09	12.04	-7.78	-26%	0.43	1%	-0.07	0%
ECO87_146	30	617800	307941	3.08	9.09	12.17	3.00	9.09	12.09	-7.86	-26%	0.44	1%	-0.07	0%
ECO87_150	30	617797	307944	3.03	9.09	12.12	2.96	9.09	12.05	-7.79	-26%	0.44	1%	-0.07	0%
ECO87_160	30	617789	307951	2.93	9.09	12.02	2.86	9.09	11.96	-7.66	-26%	0.42	1%	-0.07	0%
ECO87_170	30	617782	307957	2.85	9.09	11.94	2.78	9.09	11.87	-7.54	-25%	0.41	1%	-0.06	0%
ECO87_180	30	617774	307964	2.77	9.09	11.86	2.71	9.09	11.80	-7.43	-25%	0.40	1%	-0.06	0%
ECO87_190	30	617767	307970	2.70	9.09	11.79	2.64	9.09	11.73	-7.33	-24%	0.40	1%	-0.06	0%
ECO87_200	30	617759	307977	2.64	9.09	11.73	2.58	9.09	11.67	-7.25	-24%	0.39	1%	-0.06	0%
ECO86_16	30	614361	315538	4.41	7.74	12.15	14.99	7.74	22.72	0.46	2%	10.74	36%	10.57	35%
ECO86_20	30	614359	315535	3.78	7.74	11.52	12.76	7.74	20.50	-0.01	0%	9.14	30%	8.98	30%
ECO86_22	30	614358	315532	3.44	7.74	11.17	11.47	7.74	19.21	-0.35	-1%	8.19	27%	8.03	27%
ECO81_12	30	610987	311701	22.75	7.64	30.40	24.16	7.64	31.81	17.09	57%	22.59	75%	1.41	5%
ECO81_20	30	610995	311702	16.17	7.64	23.81	17.22	7.64	24.87	10.26	34%	15.69	52%	1.06	4%
ECO81_30	30	611005	311703	12.09	7.64	19.73	12.92	7.64	20.56	6.08	20%	11.42	38%	0.83	3%
ECO81_40	30	611015	311704	9.75	7.64	17.39	10.45	7.64	18.09	3.72	12%	8.99	30%	0.70	2%
ECO81_50	30	611025	311704	8.20	7.64	15.85	8.81	7.64	16.45	2.19	7%	7.39	25%	0.61	2%
ECO81_60	30	611035	311705	7.11	7.64	14.75	7.65	7.64	15.29	1.12	4%	6.26	21%	0.54	2%
ECO81_70	30	611045	311706	6.29	7.64	13.94	6.78	7.64	14.43	0.35	1%	5.42	18%	0.49	2%
ECO81_80	30	611055	311706	5.66	7.64	13.30	6.11	7.64	13.75	-0.24	-1%	4.78	16%	0.45	2%
ECO81_90	30	611065	311707	5.15	7.64	12.80	5.57	7.64	13.22	-0.70	-2%	4.27	14%	0.42	1%
ECO81_100	30	611075	311708	4.74	7.64	12.38	5.13	7.64	12.77	-1.07	-4%	3.85	13%	0.39	1%
ECO81_110	30	611085	311709	4.40	7.64	12.04	4.77	7.64	12.41	-1.37	-5%	3.51	12%	0.37	1%
ECO81_120	30	611095	311709	4.10	7.64	11.75	4.45	7.64	12.10	-1.62	-5%	3.22	11%	0.35	1%
ECO81_130	30	611105	311710	3.85	7.64	11.49	4.19	7.64	11.83	-1.82	-6%	2.97	10%	0.33	1%
ECO81_140	30	611115	311711	3.64	7.64	11.28	3.96	7.64	11.60	-2.00	-7%	2.76	9%	0.32	1%
ECO81_150	30	611125	311712	3.45	7.64	11.09	3.75	7.64	11.39	-2.14	-7%	2.57	9%	0.31	1%
ECO81_160	30	611135	311712	3.28	7.64	10.92	3.57	7.64	11.21	-2.27	-8%	2.41	8%	0.29	1%

Receptor ID point	CLvl ($\mu\text{g}/\text{m}^3$)	x	y	3. DM 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	3. DM 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Road NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Background NOx ($\mu\text{g}/\text{m}^3$)	4. DS 2029 Total NOx ($\mu\text{g}/\text{m}^3$)	4.-1. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-1.)/CLvl % Change Relative to CLvl	4.-2. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-2.)/CLvl % Change Relative to CLvl	4.-3. Change NOx ($\mu\text{g}/\text{m}^3$)	(4.-3.)/CLvl % Change Relative to CLvl
ECO81_170	30	611145	311713	3.13	7.64	10.77	3.41	7.64	11.06	-2.38	-8%	2.27	8%	0.28	1%
ECO81_180	30	611154	311714	3.00	7.64	10.64	3.27	7.64	10.91	-2.48	-8%	2.14	7%	0.27	1%
ECO81_190	30	611164	311715	2.88	7.64	10.52	3.14	7.64	10.78	-2.56	-9%	2.03	7%	0.27	1%
ECO81_200	30	611174	311715	2.77	7.64	10.41	3.03	7.64	10.67	-2.63	-9%	1.93	6%	0.26	1%
ECO85_150	30	614477	315468	3.22	7.74	10.96	6.30	7.74	14.04	-4.93	-16%	3.23	11%	3.08	10%
ECO82_10	30	610974	311716	25.77	7.64	33.41	27.34	7.64	34.98	20.27	68%	25.76	86%	1.57	5%