



Appendix 11.11

ECOLOGICAL RECEPTOR MODELLED RESULTS

11.11 Appendix 11.11 Ecological receptor modelled results

NO_x concentration, NH₃ concentration, nutrient nitrogen deposition and acidification has been modelled along transects across the scoped ecological sites (Oxford Meadows, Meadows West of Oxford Canal, Wytham Woods SSSI and ancient woodland sites), shown in the figures below. Receptor points are modelled at 10 m intervals up to 200 m from the roadside. The results are both for the development in isolation and in combination with allocated PR sites.

This highlights points where the process contribution is greater than 1% of the critical load and whether the total concentration/deposition exceeds the critical level/load. This is for both DN (Do Nothing), i.e. future baseline, and DS (Do Something), i.e. future baseline with development (+ cumulative schemes for in combination) scenarios.

The full results are presented in Table 1.



Figure 1 Modelled transect results - acidification in isolation (Oxford Meadows SAC and Meadows West of Oxford Canal)



Figure 2 Modelled transect results - acidification in isolation (Wytham Woods SSSI and ancient woodland sites-forest)

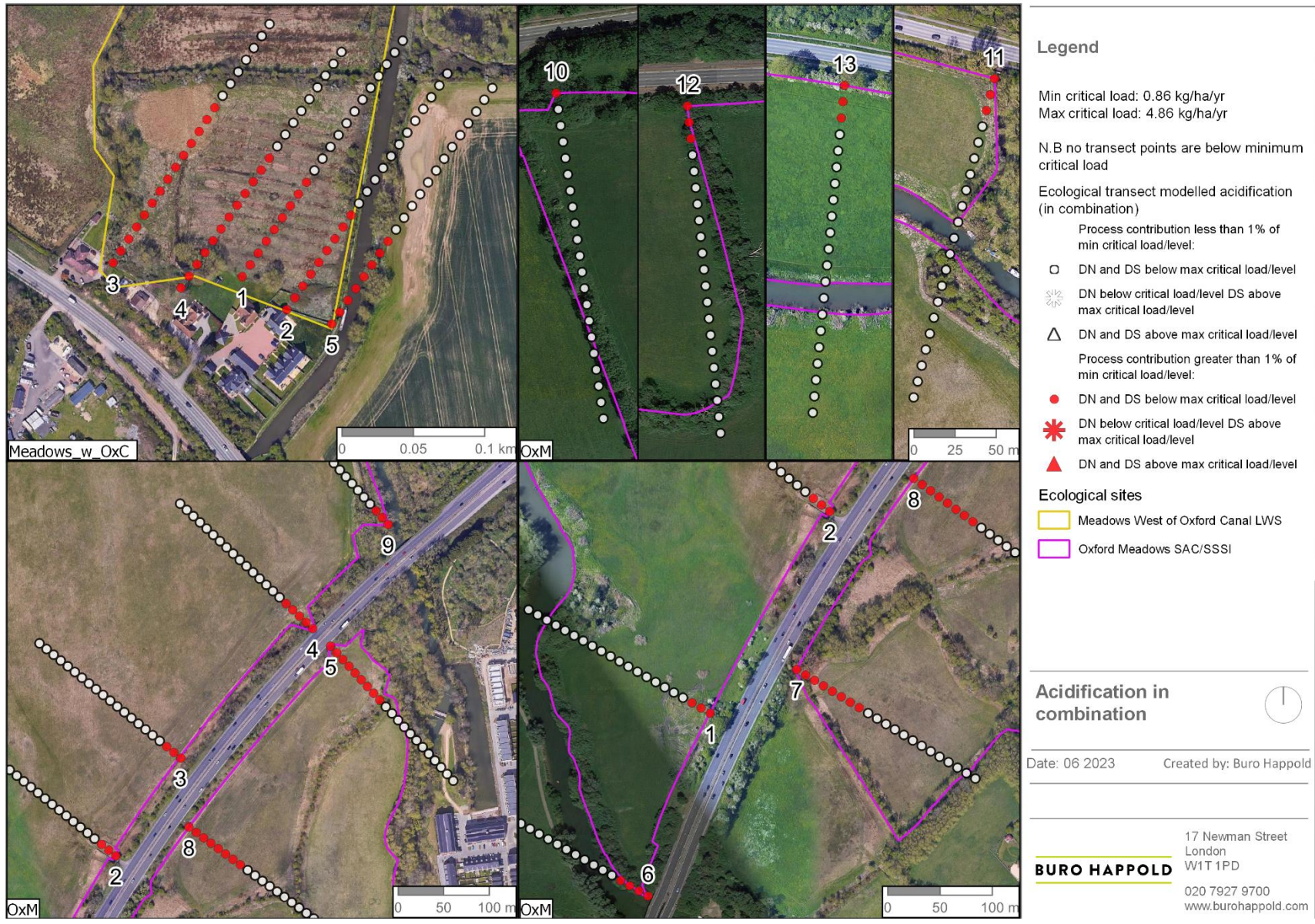


Figure 3 Modelled transect results - acidification in combination (Oxford Meadows SAC and Meadows West of Oxford Canal)



Figure 4 Modelled transect results - acidification in combination (Wytham Woods SSSI and ancient woodland sites-forest)

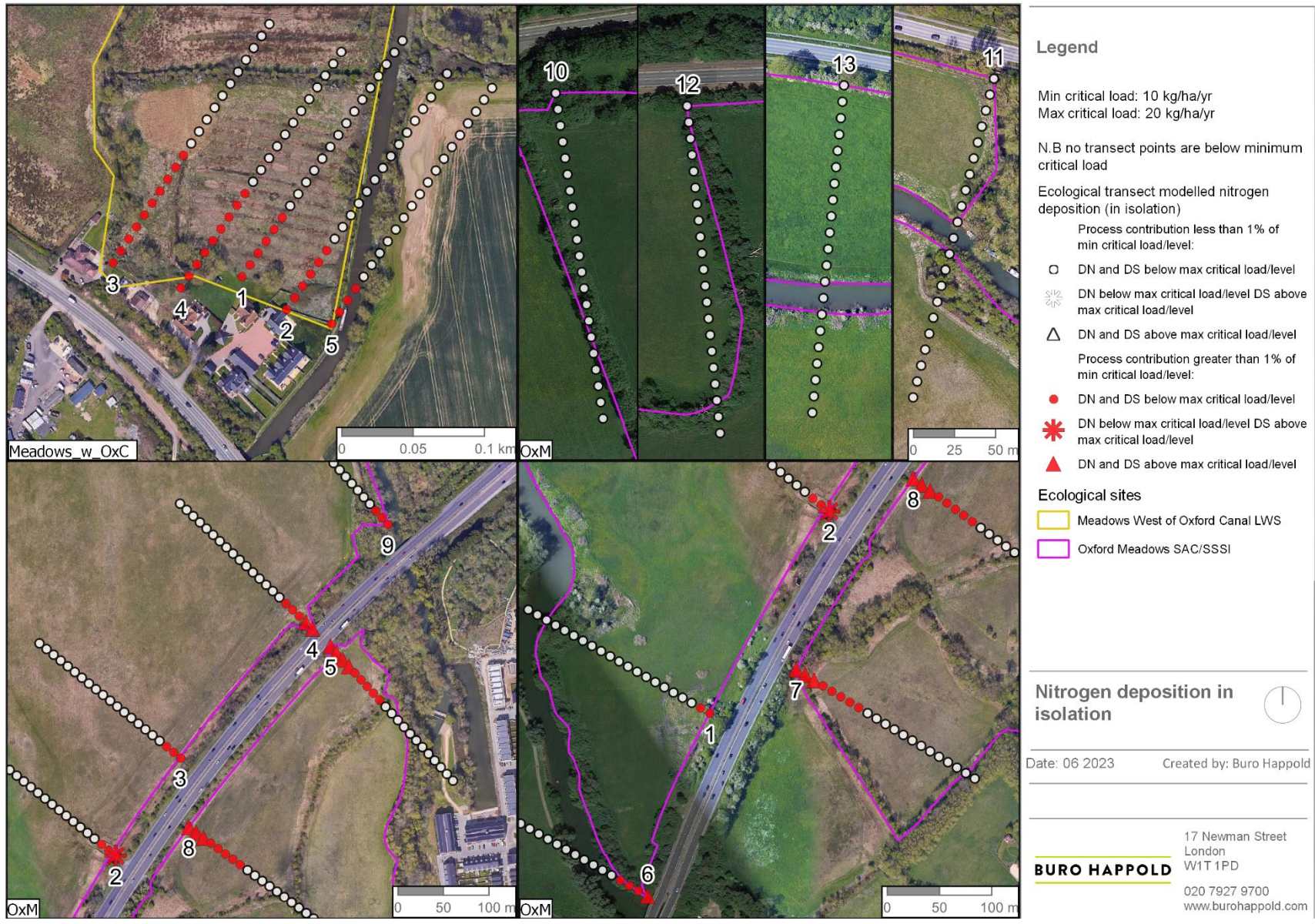


Figure 5 Modelled transect results - nutrient nitrogen in isolation (Oxford Meadows SAC and Meadows West of Oxford Canal)

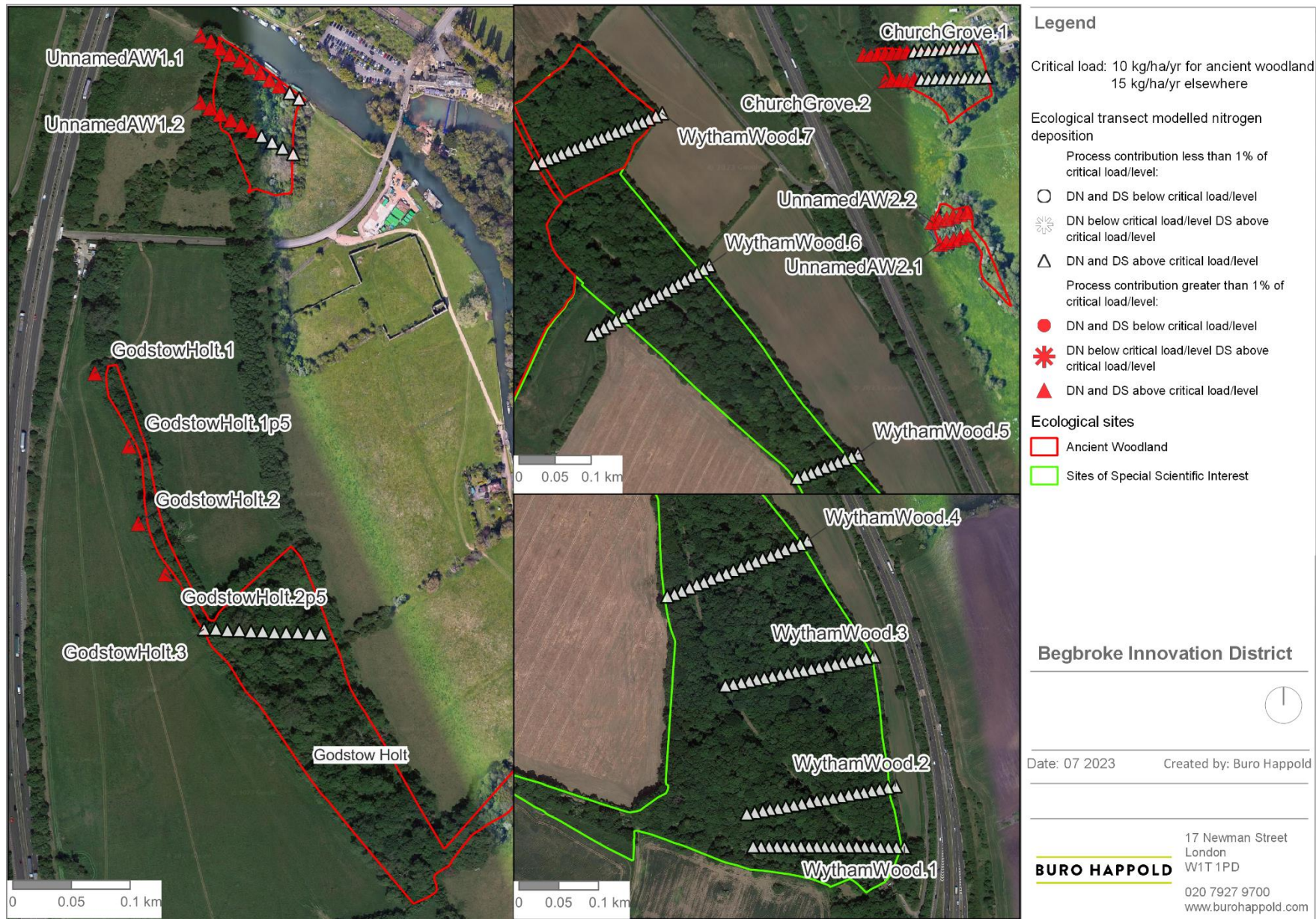


Figure 6 Modelled transect results - nutrient nitrogen in isolation (Wytham Woods SSSI and ancient woodland sites-forest)

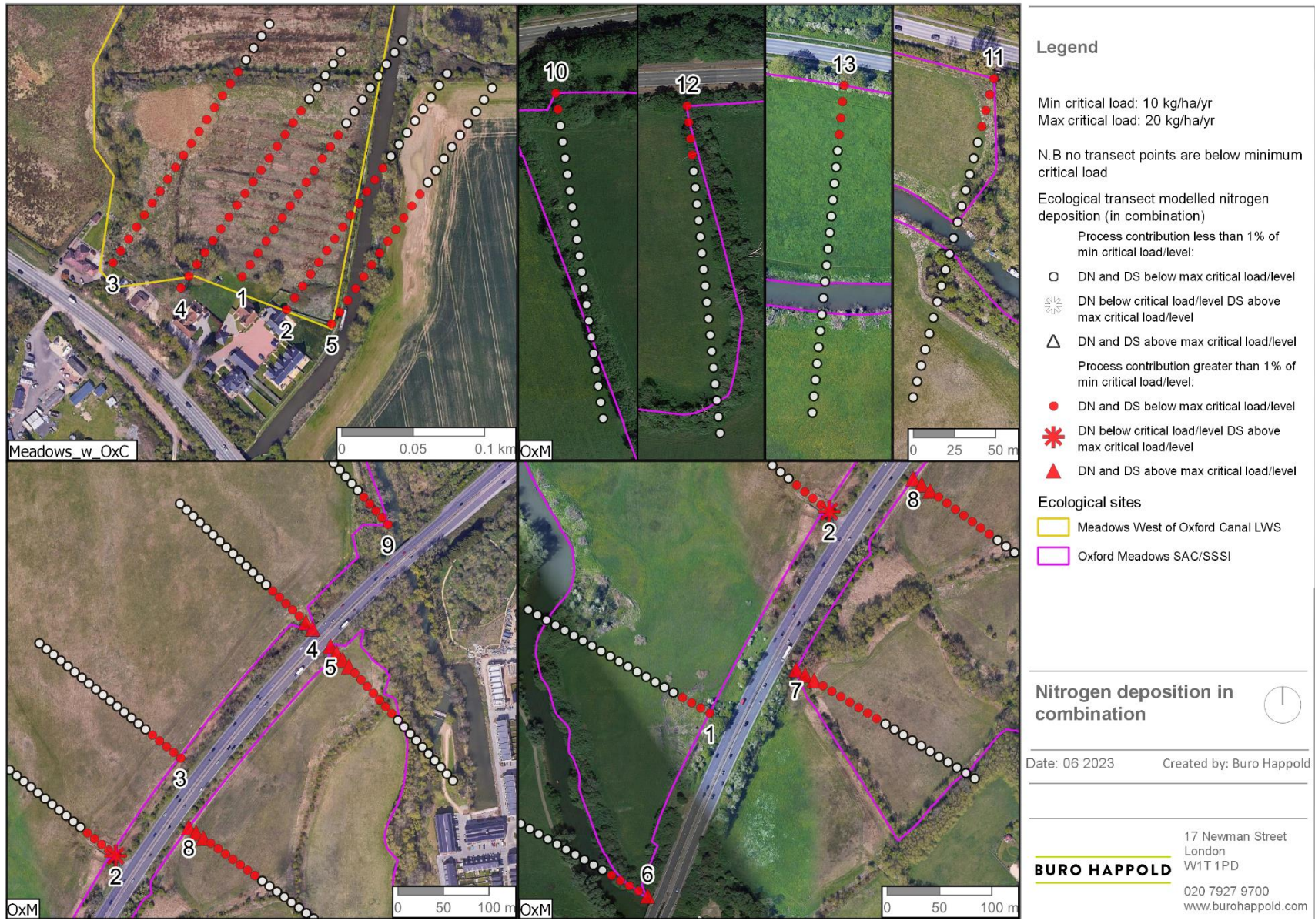


Figure 7 Modelled transect results - nutrient nitrogen in combination (Oxford Meadows SAC and Meadows West of Oxford Canal)

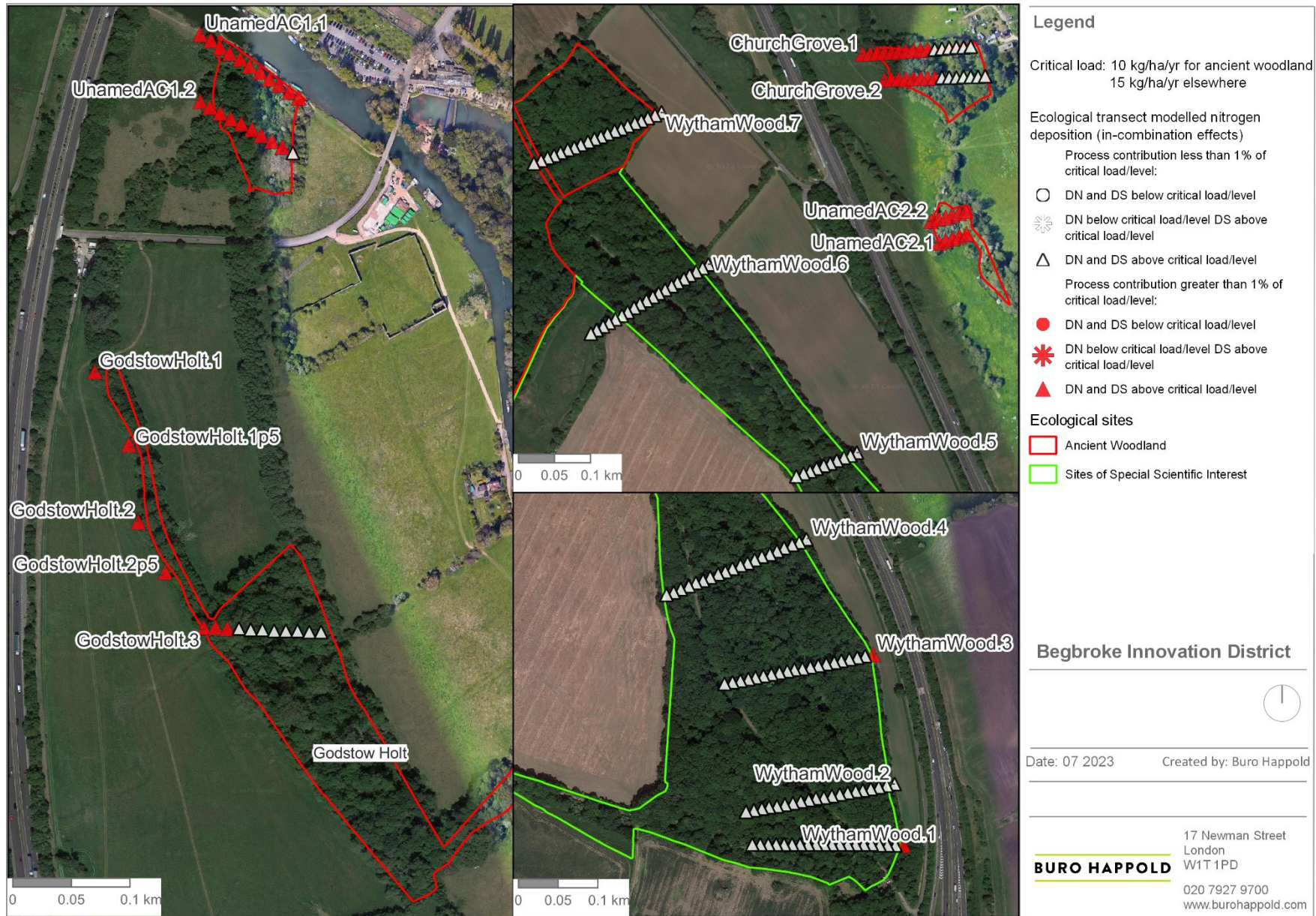


Figure 8 Modelled transect results - nutrient nitrogen in combination (Wytham Woods SSSI and ancient woodland sites-forest)



Figure 9 Modelled transect results - ammonia concentration in isolation (Oxford Meadows SAC and Meadows West of Oxford Canal)

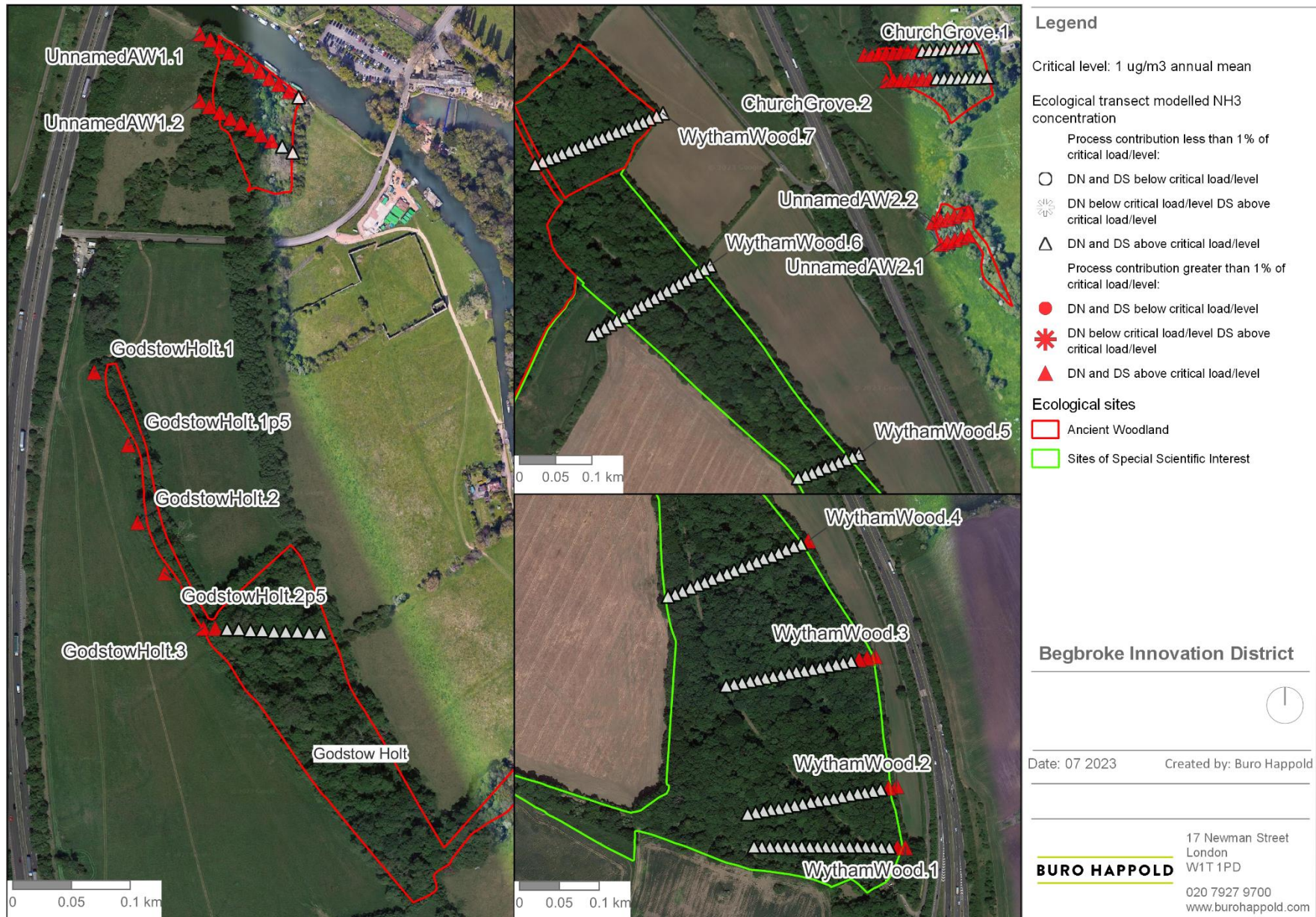


Figure 10 Modelled transect results - ammonia concentration in isolation (Wytham Woods SSSI and ancient woodland sites-forest)

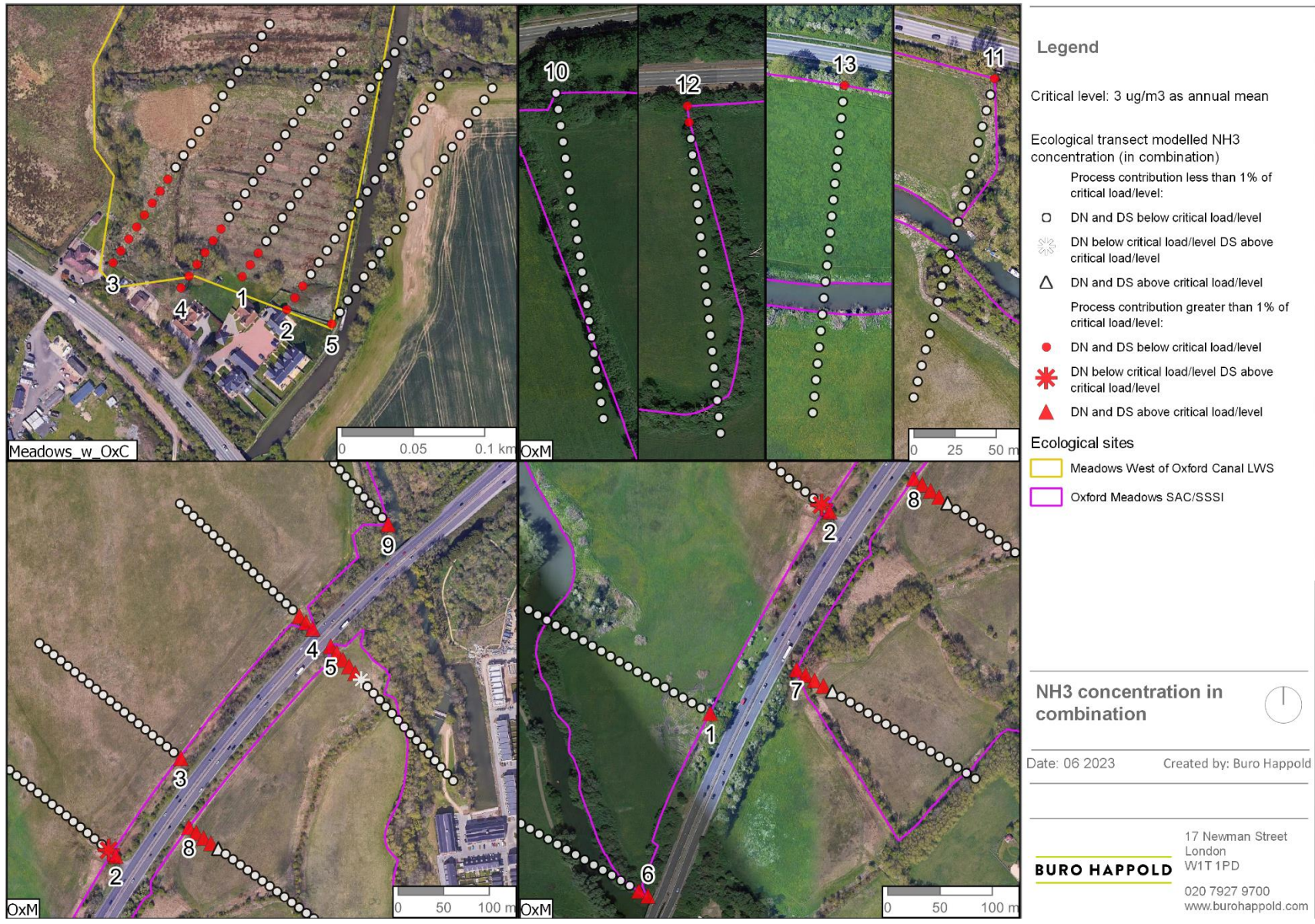


Figure 11 Modelled transect results - ammonia concentration in combination (Oxford Meadows SAC and Meadows West of Oxford Canal)

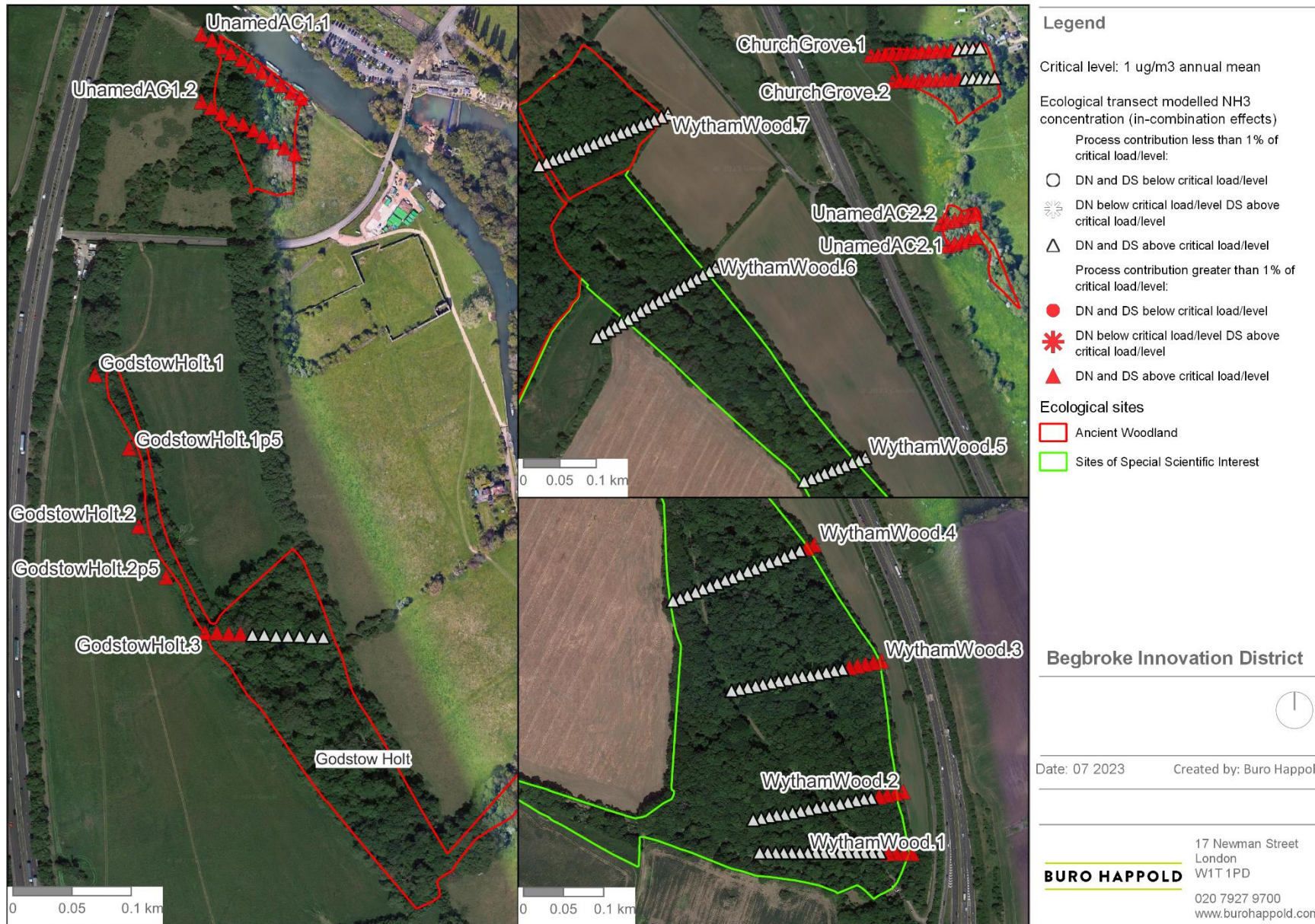


Figure 12 Modelled transect results - ammonia concentration in combination (Wytham Woods SSSI and ancient woodland sites-forest)



Figure 13 Modelled transect results - NOx concentration in isolation (Oxford Meadows SAC and Meadows West of Oxford Canal)



Figure 14 Modelled transect results - NOx concentration in isolation (Wytham Woods SSSI and ancient woodland sites-forest)

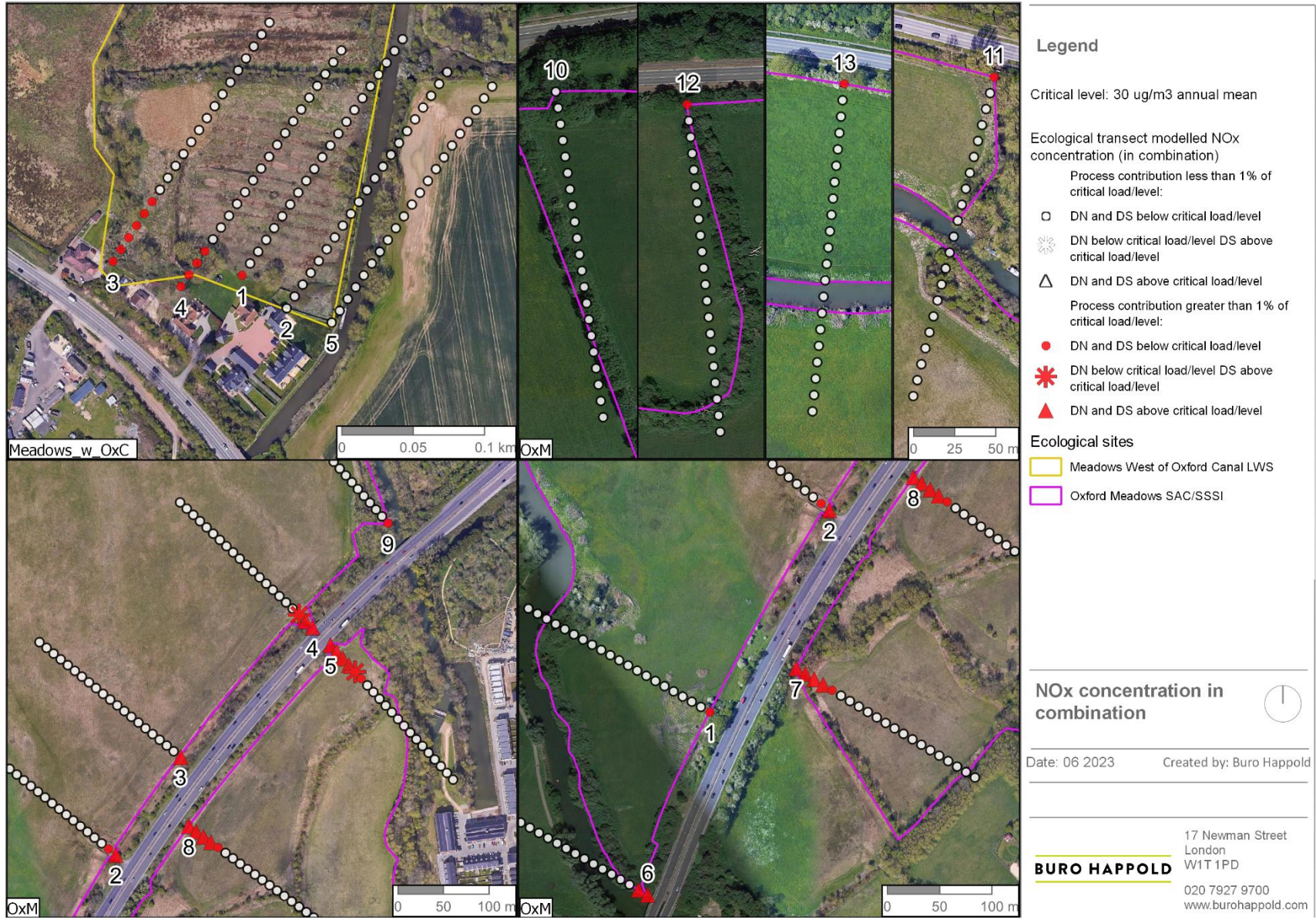


Figure 15 Modelled transect results - NOx concentration in combination (Oxford Meadows SAC and Meadows West of Oxford Canal)

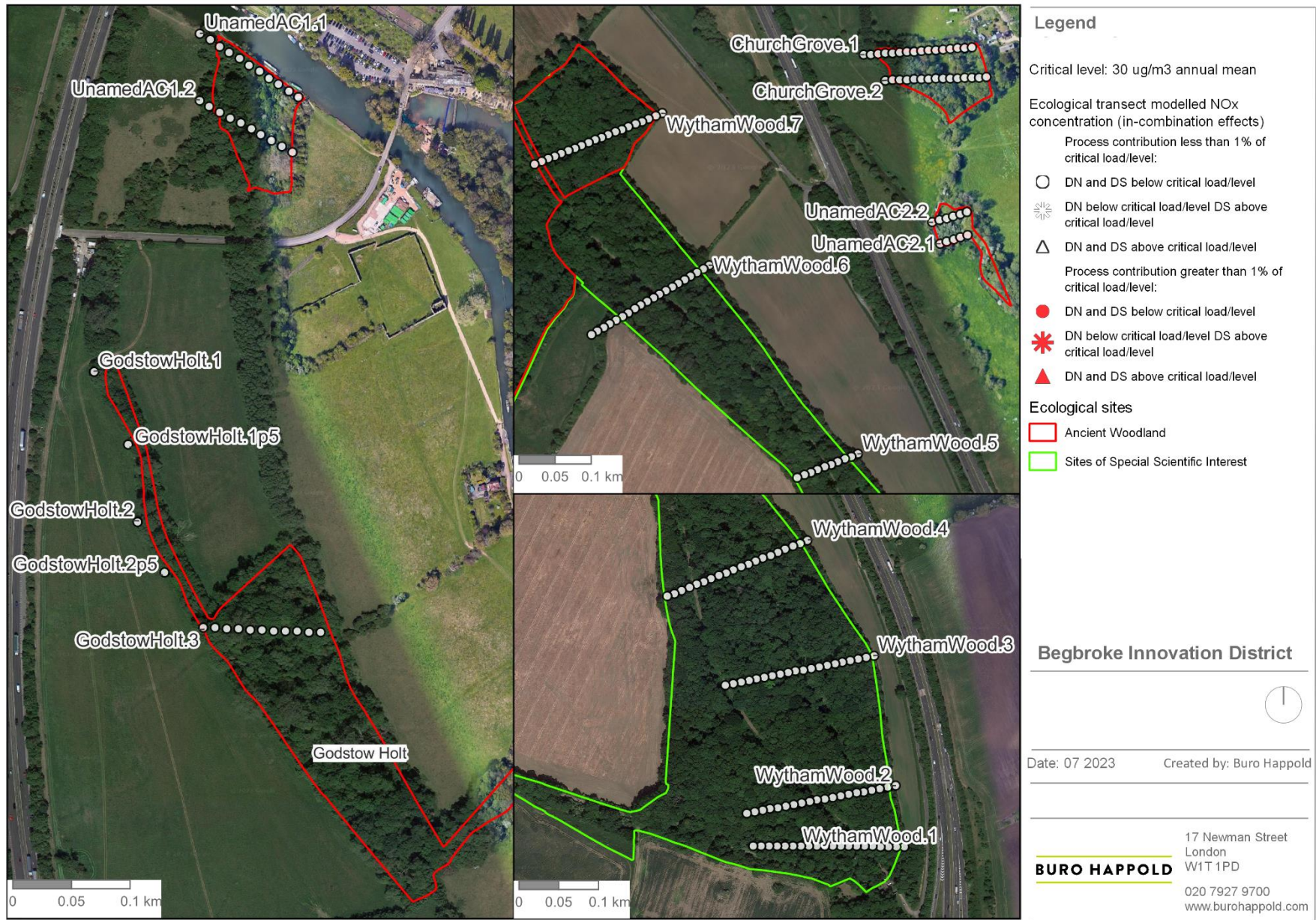


Figure 16 Modelled transect results - NOx concentration in combination (Wytham Woods SSSI and ancient woodland sites-forest)

Table 1 Modelled nitrogen deposition, acidification, NO_x concentration and ammonia (NH₃) concentration along transects across designated ecological sites. Results are presented for the Proposed Development in isolation (by comparing traffic scenario 2 and 3) and in combination with cumulative PR sites (by comparing traffic scenario 2 and 4). The total deposition flux/concentration for the Do Something scenario (i.e., traffic scenario 3 or 4) and the process contribution as a percentage of the critical load/level (CL).

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.13.13 m	Oxford Meadows SAC	16.9	0.8	17.1	2.6	1.20	0.7	1.22	2.1	25.8	0.4	26.1	1.3	2.8	0.5	2.8	1.5
OxM.13.23 m	Oxford Meadows SAC	15.8	0.6	15.9	1.7	1.13	0.5	1.13	1.4	24.4	0.3	24.6	0.9	2.6	0.3	2.6	1.0
OxM.13.33 m	Oxford Meadows SAC	15.3	0.5	15.4	1.3	1.09	0.4	1.10	1.1	23.8	0.3	23.9	0.7	2.5	0.3	2.5	0.7
OxM.13.43 m	Oxford Meadows SAC	15.0	0.4	15.1	1.1	1.07	0.3	1.07	0.9	23.4	0.2	23.5	0.6	2.4	0.2	2.4	0.6
OxM.13.53 m	Oxford Meadows SAC	14.8	0.4	14.9	0.9	1.05	0.3	1.06	0.8	23.1	0.2	23.2	0.5	2.4	0.2	2.4	0.5
OxM.13.63 m	Oxford Meadows SAC	14.7	0.3	14.7	0.8	1.04	0.3	1.05	0.7	22.9	0.2	23.0	0.4	2.4	0.2	2.4	0.5
OxM.13.73 m	Oxford Meadows SAC	14.6	0.3	14.6	0.7	1.04	0.3	1.04	0.6	22.8	0.2	22.9	0.4	2.3	0.2	2.4	0.4
OxM.13.83 m	Oxford Meadows SAC	14.5	0.3	14.5	0.7	1.03	0.2	1.03	0.6	22.7	0.2	22.8	0.4	2.3	0.2	2.3	0.4
OxM.13.93 m	Oxford Meadows SAC	14.4	0.3	14.4	0.6	1.03	0.2	1.03	0.5	22.6	0.1	22.7	0.3	2.3	0.2	2.3	0.4
OxM.13.102 m	Oxford Meadows SAC	14.3	0.3	14.4	0.6	1.02	0.2	1.02	0.5	22.5	0.1	22.6	0.3	2.3	0.1	2.3	0.3
OxM.13.112 m	Oxford Meadows SAC	14.3	0.2	14.3	0.6	1.02	0.2	1.02	0.5	22.5	0.1	22.5	0.3	2.3	0.1	2.3	0.3
OxM.13.122 m	Oxford Meadows SAC	14.3	0.2	14.3	0.5	1.02	0.2	1.02	0.4	22.4	0.1	22.5	0.3	2.3	0.1	2.3	0.3
OxM.13.132 m	Oxford Meadows SAC	14.2	0.2	14.3	0.5	1.01	0.2	1.02	0.4	22.4	0.1	22.4	0.3	2.3	0.1	2.3	0.3
OxM.13.142 m	Oxford Meadows SAC	14.2	0.2	14.2	0.5	1.01	0.2	1.01	0.4	22.4	0.1	22.4	0.2	2.3	0.1	2.3	0.3
OxM.13.152 m	Oxford Meadows SAC	14.2	0.2	14.2	0.5	1.01	0.2	1.01	0.4	22.3	0.1	22.4	0.2	2.3	0.1	2.3	0.3
OxM.13.162 m	Oxford Meadows SAC	14.2	0.2	14.2	0.4	1.01	0.2	1.01	0.4	22.3	0.1	22.3	0.2	2.3	0.1	2.3	0.2
OxM.13.172 m	Oxford Meadows SAC	14.1	0.2	14.2	0.4	1.01	0.2	1.01	0.3	22.3	0.1	22.3	0.2	2.3	0.1	2.3	0.2

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.13.182 m	Oxford Meadows SAC	14.1	0.2	14.1	0.4	1.01	0.2	1.01	0.3	22.3	0.1	22.3	0.2	2.3	0.1	2.3	0.2
OxM.13.192 m	Oxford Meadows SAC	14.1	0.2	14.1	0.4	1.00	0.2	1.01	0.3	22.2	0.1	22.3	0.2	2.3	0.1	2.3	0.2
OxM.13.202 m	Oxford Meadows SAC	14.1	0.2	14.1	0.4	1.00	0.1	1.00	0.3	22.2	0.1	22.2	0.2	2.3	0.1	2.3	0.2
OxM.13.212 m	Oxford Meadows SAC	14.1	0.2	14.1	0.4	1.00	0.2	1.00	0.3	22.2	0.1	22.2	0.2	2.3	0.1	2.3	0.2
OxM.9.231 m	Oxford Meadows SAC	14.5	0.3	14.5	0.5	1.03	0.3	1.03	0.4	22.9	0.2	23.0	0.3	2.3	0.2	2.3	0.3
OxM.9.221 m	Oxford Meadows SAC	14.6	0.3	14.6	0.5	1.04	0.3	1.04	0.4	23.0	0.2	23.0	0.3	2.3	0.2	2.4	0.3
OxM.9.211 m	Oxford Meadows SAC	14.6	0.3	14.6	0.5	1.04	0.3	1.04	0.4	23.0	0.2	23.1	0.3	2.4	0.2	2.4	0.3
OxM.9.201 m	Oxford Meadows SAC	14.6	0.4	14.6	0.5	1.04	0.3	1.04	0.4	23.1	0.2	23.1	0.3	2.4	0.2	2.4	0.3
OxM.9.191 m	Oxford Meadows SAC	14.7	0.4	14.7	0.5	1.04	0.3	1.05	0.5	23.2	0.2	23.2	0.3	2.4	0.2	2.4	0.3
OxM.9.181 m	Oxford Meadows SAC	14.7	0.4	14.7	0.6	1.05	0.3	1.05	0.5	23.2	0.2	23.3	0.3	2.4	0.2	2.4	0.3
OxM.9.171 m	Oxford Meadows SAC	14.8	0.4	14.8	0.6	1.05	0.3	1.05	0.5	23.3	0.2	23.4	0.3	2.4	0.2	2.4	0.3
OxM.9.161 m	Oxford Meadows SAC	14.8	0.4	14.9	0.6	1.06	0.3	1.06	0.5	23.4	0.2	23.5	0.3	2.4	0.2	2.4	0.3
OxM.9.151 m	Oxford Meadows SAC	14.9	0.4	14.9	0.6	1.06	0.4	1.06	0.5	23.5	0.2	23.6	0.3	2.4	0.2	2.4	0.3
OxM.9.141 m	Oxford Meadows SAC	15.0	0.5	15.0	0.6	1.07	0.4	1.07	0.5	23.7	0.3	23.7	0.4	2.4	0.3	2.4	0.4
OxM.9.131 m	Oxford Meadows SAC	15.1	0.5	15.1	0.7	1.07	0.4	1.08	0.6	23.8	0.3	23.8	0.4	2.4	0.3	2.4	0.4
OxM.9.121 m	Oxford Meadows SAC	15.2	0.5	15.2	0.7	1.08	0.4	1.08	0.6	24.0	0.3	24.0	0.4	2.5	0.3	2.5	0.4
OxM.9.111 m	Oxford Meadows SAC	15.3	0.6	15.3	0.8	1.09	0.5	1.09	0.6	24.2	0.3	24.2	0.4	2.5	0.3	2.5	0.4
OxM.9.101 m	Oxford Meadows SAC	15.5	0.6	15.5	0.8	1.10	0.5	1.10	0.7	24.4	0.3	24.4	0.5	2.5	0.3	2.5	0.5
OxM.9.91m	Oxford Meadows SAC	15.6	0.7	15.7	0.9	1.11	0.5	1.12	0.7	24.7	0.4	24.7	0.5	2.5	0.4	2.5	0.5
OxM.9.81m	Oxford Meadows SAC	15.9	0.7	15.9	1.0	1.13	0.6	1.13	0.8	25.0	0.4	25.1	0.5	2.6	0.4	2.6	0.5
OxM.9.71m	Oxford Meadows SAC	16.2	0.8	16.2	1.0	1.15	0.7	1.15	0.9	25.4	0.5	25.5	0.6	2.6	0.5	2.6	0.6
OxM.9.61m	Oxford Meadows SAC	16.5	0.9	16.5	1.2	1.18	0.8	1.18	1.0	26.0	0.5	26.0	0.7	2.7	0.5	2.7	0.7

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.9.51m	Oxford Meadows SAC	17.0	1.1	17.0	1.4	1.21	0.9	1.21	1.1	26.7	0.6	26.8	0.8	2.8	0.6	2.8	0.8
OxM.9.41m	Oxford Meadows SAC	17.7	1.3	17.7	1.6	1.26	1.0	1.26	1.3	27.8	0.7	27.8	0.9	2.9	0.7	2.9	0.9
OxM.9.31m	Oxford Meadows SAC	18.7	1.6	18.7	2.0	1.33	1.3	1.33	1.6	29.3	0.9	29.4	1.1	3.0	0.9	3.1	1.1
OxM.1.221m	Oxford Meadows SAC	14.3	0.2	14.3	0.3	1.02	0.2	1.02	0.3	22.5	0.1	22.5	0.2	2.3	0.1	2.3	0.2
OxM.1.211m	Oxford Meadows SAC	14.3	0.3	14.3	0.3	1.02	0.2	1.02	0.3	22.5	0.1	22.5	0.2	2.3	0.1	2.3	0.2
OxM.1.201m	Oxford Meadows SAC	14.4	0.3	14.4	0.3	1.02	0.2	1.02	0.3	22.6	0.1	22.6	0.2	2.3	0.1	2.3	0.2
OxM.1.191m	Oxford Meadows SAC	14.4	0.3	14.4	0.4	1.02	0.2	1.03	0.3	22.6	0.2	22.7	0.2	2.3	0.2	2.3	0.2
OxM.1.181m	Oxford Meadows SAC	14.4	0.3	14.4	0.4	1.03	0.2	1.03	0.3	22.7	0.2	22.7	0.2	2.3	0.2	2.3	0.2
OxM.1.171m	Oxford Meadows SAC	14.5	0.3	14.5	0.4	1.03	0.2	1.03	0.3	22.8	0.2	22.8	0.2	2.3	0.2	2.3	0.2
OxM.1.161m	Oxford Meadows SAC	14.5	0.3	14.5	0.4	1.03	0.3	1.04	0.3	22.9	0.2	22.9	0.2	2.3	0.2	2.3	0.2
OxM.1.151m	Oxford Meadows SAC	14.6	0.3	14.6	0.4	1.04	0.3	1.04	0.3	23.0	0.2	23.0	0.2	2.4	0.2	2.4	0.2
OxM.1.141m	Oxford Meadows SAC	14.7	0.3	14.7	0.5	1.04	0.3	1.04	0.4	23.1	0.2	23.1	0.3	2.4	0.2	2.4	0.3
OxM.1.131m	Oxford Meadows SAC	14.7	0.4	14.8	0.5	1.05	0.3	1.05	0.4	23.2	0.2	23.2	0.3	2.4	0.2	2.4	0.3
OxM.1.121m	Oxford Meadows SAC	14.8	0.4	14.8	0.5	1.06	0.3	1.06	0.4	23.3	0.2	23.4	0.3	2.4	0.2	2.4	0.3
OxM.1.111m	Oxford Meadows SAC	14.9	0.4	15.0	0.5	1.06	0.4	1.06	0.5	23.5	0.2	23.5	0.3	2.4	0.2	2.4	0.3
OxM.1.101m	Oxford Meadows SAC	15.1	0.5	15.1	0.6	1.07	0.4	1.07	0.5	23.7	0.3	23.7	0.3	2.4	0.3	2.4	0.3
OxM.1.91m	Oxford Meadows SAC	15.2	0.5	15.2	0.6	1.08	0.4	1.08	0.5	23.9	0.3	23.9	0.4	2.5	0.3	2.5	0.4
OxM.1.81m	Oxford Meadows SAC	15.4	0.6	15.4	0.7	1.10	0.5	1.10	0.6	24.2	0.3	24.2	0.4	2.5	0.3	2.5	0.4
OxM.1.71m	Oxford Meadows SAC	15.6	0.6	15.6	0.8	1.11	0.5	1.11	0.7	24.5	0.4	24.6	0.5	2.5	0.4	2.5	0.4
OxM.1.61m	Oxford Meadows SAC	15.9	0.7	15.9	0.9	1.13	0.6	1.13	0.8	25.0	0.4	25.0	0.5	2.6	0.4	2.6	0.5
OxM.1.51m	Oxford Meadows SAC	16.3	0.8	16.3	1.0	1.16	0.7	1.16	0.9	25.6	0.5	25.6	0.6	2.6	0.5	2.6	0.6
OxM.1.41m	Oxford Meadows SAC	16.8	1.0	16.9	1.2	1.20	0.8	1.20	1.0	26.4	0.6	26.4	0.7	2.7	0.6	2.7	0.7
OxM.1.31m	Oxford Meadows SAC	17.6	1.2	17.7	1.5	1.25	1.0	1.26	1.3	27.6	0.7	27.7	0.9	2.9	0.7	2.9	0.9

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.1.21m	Oxford Meadows SAC	19.0	1.6	19.0	2.0	1.35	1.4	1.35	1.7	29.7	0.9	29.7	1.2	3.1	0.9	3.1	1.1
Meadows_w_OxC.1.286 m	Oxford Meadows SAC	14.3	0.5	14.3	0.8	1.02	0.5	1.02	0.6	22.8	0.3	22.8	0.4	2.3	0.3	2.3	0.4
Meadows_w_OxC.1.276 m	Oxford Meadows SAC	14.3	0.6	14.3	0.8	1.02	0.5	1.02	0.7	22.8	0.3	22.8	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.1.266 m	Oxford Meadows SAC	14.3	0.6	14.3	0.8	1.02	0.5	1.02	0.7	22.8	0.3	22.8	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.1.256 m	Oxford Meadows SAC	14.3	0.6	14.3	0.8	1.02	0.5	1.02	0.7	22.8	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.1.246 m	Oxford Meadows SAC	14.3	0.6	14.4	0.9	1.02	0.5	1.02	0.7	22.9	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.1.237 m	Oxford Meadows SAC	14.4	0.6	14.4	0.9	1.02	0.5	1.02	0.8	22.9	0.3	22.9	0.4	2.3	0.4	2.3	0.5
Meadows_w_OxC.1.227 m	Oxford Meadows SAC	14.4	0.7	14.4	1.0	1.02	0.6	1.03	0.8	22.9	0.4	23.0	0.5	2.3	0.4	2.3	0.5
Meadows_w_OxC.1.217 m	Oxford Meadows SAC	14.4	0.7	14.4	1.0	1.03	0.6	1.03	0.8	23.0	0.4	23.0	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.1.207 m	Oxford Meadows SAC	14.4	0.7	14.5	1.0	1.03	0.6	1.03	0.9	23.0	0.4	23.1	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.1.197 m	Oxford Meadows SAC	14.5	0.7	14.5	1.1	1.03	0.6	1.03	0.9	23.1	0.4	23.1	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.1.187 m	Oxford Meadows SAC	14.5	0.8	14.5	1.1	1.03	0.6	1.03	0.9	23.1	0.4	23.1	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.1.177 m	Oxford Meadows SAC	14.5	0.8	14.6	1.2	1.03	0.7	1.04	1.0	23.2	0.4	23.2	0.6	2.3	0.5	2.3	0.7
Meadows_w_OxC.1.167 m	Oxford Meadows SAC	14.6	0.8	14.6	1.2	1.04	0.7	1.04	1.0	23.2	0.5	23.3	0.6	2.3	0.5	2.4	0.7

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
Meadows_w_OxC.1.157m	Oxford Meadows SAC	14.6	0.9	14.7	1.3	1.04	0.8	1.04	1.1	23.3	0.5	23.3	0.6	2.4	0.5	2.4	0.7
Meadows_w_OxC.1.147m	Oxford Meadows SAC	14.7	0.9	14.7	1.4	1.04	0.8	1.05	1.1	23.4	0.5	23.4	0.7	2.4	0.5	2.4	0.8
Meadows_w_OxC.1.137m	Oxford Meadows SAC	14.7	1.0	14.8	1.5	1.05	0.8	1.05	1.2	23.5	0.5	23.5	0.7	2.4	0.6	2.4	0.8
Meadows_w_OxC.1.128m	Oxford Meadows SAC	14.4	1.1	14.4	1.5	1.02	0.9	1.03	1.3	19.4	0.6	19.4	0.7	2.4	0.6	2.4	0.9
Meadows_w_OxC.1.118m	Oxford Meadows SAC	14.5	1.2	14.5	1.7	1.03	1.0	1.03	1.4	19.5	0.6	19.5	0.8	2.4	0.6	2.4	0.9
Meadows_w_OxC.1.108m	Oxford Meadows SAC	14.6	1.3	14.6	1.8	1.04	1.0	1.04	1.5	19.6	0.7	19.7	0.9	2.4	0.7	2.4	1.0
Meadows_w_OxC.1.98m	Oxford Meadows SAC	14.7	1.4	14.7	2.0	1.04	1.1	1.05	1.6	19.8	0.7	19.8	0.9	2.4	0.8	2.4	1.1
Meadows_w_OxC.1.88m	Oxford Meadows SAC	14.8	1.5	14.8	2.1	1.05	1.2	1.06	1.8	19.9	0.8	20.0	1.0	2.4	0.8	2.5	1.2
Meadows_w_OxC.4.252m	Oxford Meadows SAC	14.3	0.6	14.3	0.9	1.02	0.5	1.02	0.7	22.8	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.4.242m	Oxford Meadows SAC	14.3	0.6	14.4	0.9	1.02	0.5	1.02	0.7	22.9	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.4.232m	Oxford Meadows SAC	14.4	0.6	14.4	0.9	1.02	0.5	1.02	0.8	22.9	0.3	22.9	0.4	2.3	0.4	2.3	0.5
Meadows_w_OxC.4.222m	Oxford Meadows SAC	14.4	0.7	14.4	0.9	1.02	0.6	1.03	0.8	22.9	0.4	23.0	0.5	2.3	0.4	2.3	0.5
Meadows_w_OxC.4.212m	Oxford Meadows SAC	14.4	0.7	14.4	1.0	1.03	0.6	1.03	0.8	23.0	0.4	23.0	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.4.202m	Oxford Meadows SAC	14.4	0.7	14.5	1.0	1.03	0.6	1.03	0.9	23.0	0.4	23.0	0.5	2.3	0.4	2.3	0.6

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
Meadows_w_OxC.4.192m	Oxford Meadows SAC	14.5	0.7	14.5	1.1	1.03	0.6	1.03	0.9	23.1	0.4	23.1	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.4.182m	Oxford Meadows SAC	14.5	0.8	14.5	1.1	1.03	0.7	1.03	0.9	23.1	0.4	23.1	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.4.172m	Oxford Meadows SAC	14.5	0.8	14.6	1.2	1.03	0.7	1.04	1.0	23.2	0.4	23.2	0.6	2.3	0.5	2.3	0.7
Meadows_w_OxC.4.162m	Oxford Meadows SAC	14.2	0.9	14.2	1.3	1.01	0.7	1.01	1.0	19.0	0.5	19.1	0.6	2.3	0.5	2.4	0.7
Meadows_w_OxC.4.152m	Oxford Meadows SAC	14.2	0.9	14.3	1.3	1.01	0.7	1.01	1.1	19.1	0.5	19.1	0.6	2.4	0.5	2.4	0.7
Meadows_w_OxC.4.143m	Oxford Meadows SAC	14.3	1.0	14.3	1.4	1.02	0.8	1.02	1.2	19.2	0.5	19.2	0.7	2.4	0.5	2.4	0.8
Meadows_w_OxC.4.133m	Oxford Meadows SAC	14.3	1.0	14.4	1.5	1.02	0.8	1.02	1.2	19.3	0.5	19.3	0.7	2.4	0.6	2.4	0.8
Meadows_w_OxC.4.123m	Oxford Meadows SAC	14.4	1.1	14.4	1.6	1.02	0.9	1.03	1.3	19.4	0.6	19.4	0.8	2.4	0.6	2.4	0.9
Meadows_w_OxC.4.113m	Oxford Meadows SAC	14.5	1.2	14.5	1.7	1.03	1.0	1.03	1.4	19.5	0.6	19.6	0.8	2.4	0.7	2.4	1.0
Meadows_w_OxC.4.103m	Oxford Meadows SAC	14.6	1.3	14.6	1.8	1.04	1.1	1.04	1.5	19.6	0.7	19.7	0.9	2.4	0.7	2.4	1.1
Meadows_w_OxC.4.93m	Oxford Meadows SAC	14.7	1.4	14.8	2.0	1.05	1.2	1.05	1.7	19.8	0.7	19.9	1.0	2.4	0.8	2.4	1.2
Meadows_w_OxC.4.83m	Oxford Meadows SAC	14.8	1.5	14.9	2.2	1.06	1.3	1.06	1.8	20.0	0.8	20.1	1.1	2.5	0.9	2.5	1.3
Meadows_w_OxC.4.73m	Oxford Meadows SAC	15.0	1.7	15.1	2.5	1.07	1.4	1.07	2.0	20.3	0.9	20.3	1.2	2.5	1.0	2.5	1.4
Meadows_w_OxC.4.63m	Oxford Meadows SAC	15.2	1.9	15.3	2.8	1.08	1.6	1.09	2.3	20.6	1.0	20.7	1.3	2.5	1.1	2.5	1.6
Meadows_w_OxC.4.53m	Oxford Meadows SAC	15.5	2.2	15.6	3.2	1.10	1.9	1.11	2.7	21.0	1.2	21.1	1.5	2.6	1.3	2.6	1.8

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
Meadows_w_OxC.3.236 m	Oxford Meadows SAC	13.9	0.6	13.9	0.9	0.99	0.5	0.99	0.7	18.7	0.3	18.7	0.4	2.3	0.4	2.3	0.5
Meadows_w_OxC.3.226 m	Oxford Meadows SAC	13.9	0.7	14.0	0.9	0.99	0.5	0.99	0.8	18.7	0.3	18.7	0.5	2.3	0.4	2.3	0.5
Meadows_w_OxC.3.216 m	Oxford Meadows SAC	14.0	0.7	14.0	1.0	0.99	0.6	1.00	0.8	18.7	0.4	18.8	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.3.206 m	Oxford Meadows SAC	14.0	0.7	14.0	1.0	1.00	0.6	1.00	0.8	18.8	0.4	18.8	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.3.196 m	Oxford Meadows SAC	14.0	0.7	14.1	1.0	1.00	0.6	1.00	0.9	18.8	0.4	18.9	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.3.186 m	Oxford Meadows SAC	14.1	0.8	14.1	1.1	1.00	0.6	1.00	0.9	18.9	0.4	18.9	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.3.176 m	Oxford Meadows SAC	14.1	0.8	14.1	1.1	1.00	0.7	1.01	1.0	18.9	0.4	19.0	0.6	2.3	0.4	2.3	0.7
Meadows_w_OxC.3.166 m	Oxford Meadows SAC	14.1	0.8	14.2	1.2	1.01	0.7	1.01	1.0	19.0	0.4	19.0	0.6	2.3	0.5	2.3	0.7
Meadows_w_OxC.3.156 m	Oxford Meadows SAC	14.2	0.9	14.2	1.3	1.01	0.7	1.01	1.1	19.0	0.5	19.1	0.6	2.3	0.5	2.4	0.7
Meadows_w_OxC.3.146 m	Oxford Meadows SAC	14.2	0.9	14.3	1.3	1.01	0.8	1.02	1.1	19.1	0.5	19.2	0.6	2.4	0.5	2.4	0.8
Meadows_w_OxC.3.136 m	Oxford Meadows SAC	14.3	1.0	14.3	1.4	1.02	0.8	1.02	1.2	19.2	0.5	19.2	0.7	2.4	0.6	2.4	0.8
Meadows_w_OxC.3.126 m	Oxford Meadows SAC	14.3	1.1	14.4	1.5	1.02	0.9	1.02	1.3	19.3	0.6	19.3	0.7	2.4	0.6	2.4	0.9
Meadows_w_OxC.3.117 m	Oxford Meadows SAC	14.4	1.1	14.5	1.6	1.03	0.9	1.03	1.4	19.4	0.6	19.5	0.8	2.4	0.6	2.4	0.9
Meadows_w_OxC.3.107 m	Oxford Meadows SAC	14.5	1.2	14.6	1.8	1.03	1.0	1.04	1.5	19.5	0.7	19.6	0.8	2.4	0.7	2.4	1.0

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
Meadows_w_OxC.3.97m	Oxford Meadows SAC	14.6	1.3	14.7	1.9	1.04	1.1	1.04	1.6	19.7	0.7	19.8	0.9	2.4	0.8	2.4	1.1
Meadows_w_OxC.3.87m	Oxford Meadows SAC	14.7	1.5	14.8	2.1	1.05	1.2	1.05	1.8	19.9	0.8	19.9	1.0	2.4	0.8	2.5	1.2
Meadows_w_OxC.3.77m	Oxford Meadows SAC	14.9	1.6	15.0	2.3	1.06	1.4	1.07	1.9	20.1	0.9	20.2	1.1	2.5	0.9	2.5	1.3
Meadows_w_OxC.3.67m	Oxford Meadows SAC	15.1	1.8	15.2	2.6	1.07	1.5	1.08	2.2	20.4	1.0	20.5	1.2	2.5	1.0	2.5	1.5
Meadows_w_OxC.3.57m	Oxford Meadows SAC	15.4	2.1	15.5	3.0	1.09	1.7	1.10	2.5	20.8	1.1	20.9	1.4	2.5	1.2	2.6	1.7
Meadows_w_OxC.3.47m	Oxford Meadows SAC	15.7	2.5	15.8	3.5	1.12	2.0	1.13	2.9	21.3	1.3	21.4	1.7	2.6	1.4	2.6	2.0
Meadows_w_OxC.3.37m	Oxford Meadows SAC	16.2	3.0	16.4	4.3	1.16	2.5	1.17	3.6	22.1	1.6	22.2	2.0	2.7	1.7	2.7	2.4
OxM.12.13m	Oxford Meadows SAC	16.7	0.9	16.9	2.7	1.19	0.7	1.20	2.3	21.3	0.4	21.6	1.4	2.8	0.5	2.8	1.6
OxM.12.23m	Oxford Meadows SAC	15.5	0.6	15.6	1.8	1.10	0.5	1.11	1.5	19.8	0.3	20.0	0.9	2.6	0.4	2.6	1.0
OxM.12.33m	Oxford Meadows SAC	14.9	0.5	15.0	1.4	1.06	0.4	1.07	1.1	19.1	0.3	19.2	0.7	2.5	0.3	2.5	0.8
OxM.12.43m	Oxford Meadows SAC	14.6	0.4	14.6	1.1	1.04	0.3	1.04	0.9	18.6	0.2	18.8	0.6	2.4	0.2	2.4	0.6
OxM.12.53m	Oxford Meadows SAC	14.3	0.3	14.4	0.9	1.02	0.3	1.02	0.8	18.4	0.2	18.4	0.5	2.4	0.2	2.4	0.5
OxM.12.63m	Oxford Meadows SAC	14.2	0.3	14.2	0.8	1.01	0.3	1.01	0.7	18.2	0.2	18.2	0.4	2.4	0.2	2.4	0.5
OxM.12.73m	Oxford Meadows SAC	14.1	0.3	14.1	0.7	1.00	0.2	1.00	0.6	18.0	0.2	18.1	0.4	2.3	0.2	2.3	0.4
OxM.12.83m	Oxford Meadows SAC	14.0	0.3	14.0	0.7	0.99	0.2	1.00	0.5	17.9	0.1	17.9	0.3	2.3	0.2	2.3	0.4
OxM.12.93m	Oxford Meadows SAC	13.9	0.3	13.9	0.6	0.99	0.2	0.99	0.5	17.8	0.1	17.9	0.3	2.3	0.1	2.3	0.3
OxM.12.103m	Oxford Meadows SAC	13.8	0.2	13.9	0.5	0.99	0.2	0.99	0.5	17.7	0.1	17.8	0.3	2.3	0.1	2.3	0.3
OxM.12.113m	Oxford Meadows SAC	13.8	0.2	13.8	0.5	0.98	0.2	0.98	0.4	17.7	0.1	17.7	0.3	2.3	0.1	2.3	0.3
OxM.12.123m	Oxford Meadows SAC	13.7	0.2	13.8	0.5	0.98	0.2	0.98	0.4	17.6	0.1	17.6	0.3	2.3	0.1	2.3	0.3
OxM.12.133m	Oxford Meadows SAC	13.7	0.2	13.7	0.5	0.98	0.2	0.98	0.4	17.6	0.1	17.6	0.2	2.3	0.1	2.3	0.3
OxM.12.143m	Oxford Meadows SAC	13.7	0.2	13.7	0.4	0.97	0.2	0.98	0.4	17.5	0.1	17.6	0.2	2.3	0.1	2.3	0.2

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.12.153 m	Oxford Meadows SAC	13.7	0.2	13.7	0.4	0.97	0.1	0.97	0.3	17.5	0.1	17.5	0.2	2.3	0.1	2.3	0.2
OxM.12.163 m	Oxford Meadows SAC	13.6	0.2	13.7	0.4	0.97	0.1	0.97	0.3	17.5	0.1	17.5	0.2	2.3	0.1	2.3	0.2
OxM.12.173 m	Oxford Meadows SAC	13.6	0.2	13.6	0.4	0.97	0.1	0.97	0.3	17.4	0.1	17.5	0.2	2.3	0.1	2.3	0.2
OxM.12.183 m	Oxford Meadows SAC	13.6	0.2	13.6	0.4	0.97	0.1	0.97	0.3	17.4	0.1	17.4	0.2	2.3	0.1	2.3	0.2
OxM.12.193 m	Oxford Meadows SAC	13.6	0.2	13.6	0.3	0.97	0.1	0.97	0.3	17.4	0.1	17.4	0.2	2.3	0.1	2.3	0.2
OxM.12.203 m	Oxford Meadows SAC	13.6	0.2	13.6	0.3	0.97	0.1	0.97	0.3	17.4	0.1	17.4	0.2	2.3	0.1	2.3	0.2
OxM.12.213 m	Oxford Meadows SAC	13.5	0.2	13.6	0.3	0.96	0.1	0.97	0.3	17.4	0.1	17.4	0.2	2.3	0.1	2.3	0.2
OxM.11.213 m	Oxford Meadows SAC	14.2	0.2	14.3	0.4	1.01	0.2	1.01	0.4	22.5	0.1	22.5	0.2	2.3	0.1	2.3	0.2
OxM.11.203 m	Oxford Meadows SAC	14.2	0.2	14.3	0.4	1.01	0.2	1.02	0.4	22.5	0.1	22.5	0.2	2.3	0.1	2.3	0.2
OxM.11.193 m	Oxford Meadows SAC	14.3	0.3	14.3	0.4	1.01	0.2	1.02	0.4	22.5	0.1	22.5	0.2	2.3	0.1	2.3	0.3
OxM.11.183 m	Oxford Meadows SAC	14.3	0.2	14.3	0.5	1.02	0.2	1.02	0.4	22.5	0.1	22.5	0.2	2.3	0.1	2.3	0.3
OxM.11.173 m	Oxford Meadows SAC	14.3	0.2	14.3	0.5	1.02	0.2	1.02	0.4	22.5	0.1	22.6	0.3	2.3	0.1	2.3	0.3
OxM.11.163 m	Oxford Meadows SAC	14.3	0.2	14.3	0.5	1.02	0.2	1.02	0.4	22.5	0.1	22.6	0.3	2.3	0.1	2.3	0.3
OxM.11.153 m	Oxford Meadows SAC	14.3	0.3	14.3	0.5	1.02	0.2	1.02	0.4	22.6	0.1	22.6	0.3	2.3	0.1	2.3	0.3
OxM.11.143 m	Oxford Meadows SAC	14.3	0.3	14.4	0.5	1.02	0.2	1.02	0.4	22.6	0.1	22.6	0.3	2.3	0.1	2.3	0.3
OxM.11.133 m	Oxford Meadows SAC	14.4	0.3	14.4	0.5	1.02	0.2	1.02	0.5	22.6	0.1	22.7	0.3	2.3	0.2	2.3	0.3
OxM.11.123 m	Oxford Meadows SAC	14.4	0.3	14.4	0.6	1.02	0.2	1.03	0.5	22.7	0.2	22.7	0.3	2.3	0.2	2.3	0.3
OxM.11.113 m	Oxford Meadows SAC	14.4	0.3	14.5	0.6	1.03	0.2	1.03	0.5	22.7	0.2	22.8	0.3	2.3	0.2	2.3	0.3
OxM.11.103 m	Oxford Meadows SAC	14.5	0.3	14.5	0.6	1.03	0.3	1.03	0.5	22.8	0.2	22.8	0.3	2.3	0.2	2.3	0.3
OxM.11.93 m	Oxford Meadows SAC	14.5	0.3	14.5	0.7	1.03	0.3	1.04	0.6	22.8	0.2	22.9	0.4	2.3	0.2	2.3	0.4
OxM.11.83 m	Oxford Meadows SAC	14.6	0.3	14.6	0.7	1.04	0.3	1.04	0.6	22.9	0.2	23.0	0.4	2.4	0.2	2.4	0.4

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.11.73 m	Oxford Meadows SAC	14.6	0.3	14.7	0.8	1.04	0.3	1.05	0.6	23.0	0.2	23.1	0.4	2.4	0.2	2.4	0.4
OxM.11.63 m	Oxford Meadows SAC	14.7	0.4	14.8	0.8	1.05	0.3	1.05	0.7	23.1	0.2	23.2	0.4	2.4	0.2	2.4	0.5
OxM.11.53 m	Oxford Meadows SAC	14.9	0.4	14.9	0.9	1.06	0.3	1.06	0.8	23.3	0.2	23.4	0.5	2.4	0.2	2.4	0.5
OxM.11.43 m	Oxford Meadows SAC	15.1	0.4	15.1	1.1	1.07	0.4	1.08	0.9	23.6	0.2	23.7	0.6	2.4	0.3	2.4	0.6
OxM.11.33 m	Oxford Meadows SAC	15.3	0.5	15.4	1.3	1.09	0.4	1.10	1.1	23.9	0.3	24.1	0.7	2.5	0.3	2.5	0.7
OxM.11.23 m	Oxford Meadows SAC	15.8	0.6	15.9	1.7	1.13	0.5	1.13	1.4	24.6	0.3	24.8	0.9	2.6	0.4	2.6	0.9
OxM.11.13 m	Oxford Meadows SAC	16.8	0.8	17.0	2.5	1.20	0.7	1.21	2.0	26.0	0.4	26.2	1.3	2.7	0.5	2.8	1.4
OxM.4.205 m	Oxford Meadows SAC	14.5	0.3	14.5	0.4	1.03	0.2	1.03	0.4	22.9	0.2	22.9	0.3	2.3	0.2	2.3	0.3
OxM.4.195 m	Oxford Meadows SAC	14.5	0.3	14.6	0.5	1.04	0.3	1.04	0.4	23.0	0.2	23.0	0.3	2.3	0.2	2.3	0.3
OxM.4.185 m	Oxford Meadows SAC	14.6	0.3	14.6	0.5	1.04	0.3	1.04	0.4	23.0	0.2	23.1	0.3	2.4	0.2	2.4	0.3
OxM.4.175 m	Oxford Meadows SAC	14.6	0.4	14.7	0.5	1.04	0.3	1.04	0.4	23.1	0.2	23.1	0.3	2.4	0.2	2.4	0.3
OxM.4.165 m	Oxford Meadows SAC	14.7	0.4	14.7	0.5	1.05	0.3	1.05	0.4	23.2	0.2	23.2	0.3	2.4	0.2	2.4	0.3
OxM.4.155 m	Oxford Meadows SAC	14.8	0.4	14.8	0.5	1.05	0.3	1.05	0.4	23.3	0.2	23.3	0.3	2.4	0.2	2.4	0.3
OxM.4.145 m	Oxford Meadows SAC	14.8	0.4	14.9	0.6	1.06	0.3	1.06	0.5	23.4	0.2	23.4	0.3	2.4	0.2	2.4	0.3
OxM.4.135 m	Oxford Meadows SAC	14.9	0.4	14.9	0.6	1.06	0.4	1.06	0.5	23.5	0.2	23.6	0.3	2.4	0.2	2.4	0.3
OxM.4.125 m	Oxford Meadows SAC	15.0	0.5	15.0	0.6	1.07	0.4	1.07	0.5	23.7	0.3	23.7	0.4	2.4	0.3	2.4	0.3
OxM.4.115 m	Oxford Meadows SAC	15.1	0.5	15.1	0.7	1.08	0.4	1.08	0.6	23.9	0.3	23.9	0.4	2.4	0.3	2.4	0.4
OxM.4.105 m	Oxford Meadows SAC	15.3	0.5	15.3	0.7	1.09	0.4	1.09	0.6	24.1	0.3	24.1	0.4	2.5	0.3	2.5	0.4
OxM.4.95m	Oxford Meadows SAC	15.4	0.6	15.4	0.8	1.10	0.5	1.10	0.6	24.3	0.3	24.4	0.4	2.5	0.3	2.5	0.4
OxM.4.85m	Oxford Meadows SAC	15.6	0.6	15.6	0.8	1.11	0.5	1.11	0.7	24.6	0.4	24.7	0.5	2.5	0.4	2.5	0.5
OxM.4.75m	Oxford Meadows SAC	15.9	0.7	15.9	0.9	1.13	0.6	1.13	0.8	25.0	0.4	25.0	0.5	2.6	0.4	2.6	0.5
OxM.4.65m	Oxford Meadows SAC	16.2	0.8	16.2	1.0	1.15	0.7	1.15	0.9	25.5	0.5	25.5	0.6	2.6	0.5	2.6	0.6

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.4.55m	Oxford Meadows SAC	16.6	0.9	16.6	1.2	1.18	0.8	1.18	1.0	26.1	0.5	26.2	0.7	2.7	0.5	2.7	0.7
OxM.4.45m	Oxford Meadows SAC	17.1	1.1	17.2	1.4	1.22	0.9	1.22	1.2	27.0	0.6	27.0	0.8	2.8	0.6	2.8	0.8
OxM.4.35m	Oxford Meadows SAC	18.0	1.4	18.0	1.7	1.28	1.1	1.28	1.4	28.2	0.8	28.3	1.0	2.9	0.8	2.9	0.9
OxM.4.25m	Oxford Meadows SAC	19.3	1.7	19.3	2.2	1.37	1.5	1.37	1.8	30.2	1.0	30.3	1.3	3.1	1.0	3.2	1.2
OxM.4.15m	Oxford Meadows SAC	21.7	2.5	21.7	3.1	1.54	2.1	1.55	2.6	33.9	1.4	34.0	1.8	3.6	1.4	3.6	1.7
OxM.4.5m	Oxford Meadows SAC	28.0	4.5	28.1	5.6	2.00	3.8	2.00	4.7	43.8	2.6	44.0	3.3	4.6	2.5	4.7	3.2
OxM.3.221m	Oxford Meadows SAC	14.3	0.3	14.4	0.4	1.02	0.2	1.02	0.3	22.6	0.1	22.6	0.2	2.3	0.1	2.3	0.2
OxM.3.211m	Oxford Meadows SAC	14.4	0.3	14.4	0.4	1.02	0.2	1.02	0.3	22.6	0.2	22.6	0.2	2.3	0.2	2.3	0.2
OxM.3.201m	Oxford Meadows SAC	14.4	0.3	14.4	0.4	1.03	0.2	1.03	0.3	22.7	0.2	22.7	0.2	2.3	0.2	2.3	0.2
OxM.3.191m	Oxford Meadows SAC	14.5	0.3	14.5	0.4	1.03	0.2	1.03	0.3	22.8	0.2	22.8	0.2	2.3	0.2	2.3	0.2
OxM.3.181m	Oxford Meadows SAC	14.5	0.3	14.5	0.4	1.03	0.3	1.03	0.4	22.8	0.2	22.8	0.2	2.3	0.2	2.3	0.2
OxM.3.171m	Oxford Meadows SAC	14.6	0.3	14.6	0.4	1.04	0.3	1.04	0.4	22.9	0.2	22.9	0.3	2.3	0.2	2.4	0.2
OxM.3.161m	Oxford Meadows SAC	14.6	0.3	14.6	0.5	1.04	0.3	1.04	0.4	23.0	0.2	23.0	0.3	2.4	0.2	2.4	0.3
OxM.3.151m	Oxford Meadows SAC	14.7	0.4	14.7	0.5	1.04	0.3	1.05	0.4	23.1	0.2	23.1	0.3	2.4	0.2	2.4	0.3
OxM.3.141m	Oxford Meadows SAC	14.8	0.4	14.8	0.5	1.05	0.3	1.05	0.4	23.2	0.2	23.2	0.3	2.4	0.2	2.4	0.3
OxM.3.131m	Oxford Meadows SAC	14.8	0.4	14.9	0.5	1.06	0.3	1.06	0.5	23.3	0.2	23.4	0.3	2.4	0.2	2.4	0.3
OxM.3.121m	Oxford Meadows SAC	14.9	0.4	15.0	0.6	1.06	0.4	1.06	0.5	23.5	0.2	23.5	0.3	2.4	0.2	2.4	0.3
OxM.3.111m	Oxford Meadows SAC	15.1	0.5	15.1	0.6	1.07	0.4	1.07	0.5	23.7	0.3	23.7	0.4	2.4	0.3	2.4	0.3
OxM.3.101m	Oxford Meadows SAC	15.2	0.5	15.2	0.6	1.08	0.4	1.08	0.5	23.9	0.3	23.9	0.4	2.5	0.3	2.5	0.4
OxM.3.91m	Oxford Meadows SAC	15.4	0.6	15.4	0.7	1.09	0.5	1.09	0.6	24.1	0.3	24.2	0.4	2.5	0.3	2.5	0.4
OxM.3.81m	Oxford Meadows SAC	15.6	0.6	15.6	0.8	1.11	0.5	1.11	0.7	24.4	0.4	24.5	0.5	2.5	0.3	2.5	0.4
OxM.3.71m	Oxford Meadows SAC	15.8	0.7	15.8	0.9	1.12	0.6	1.13	0.7	24.8	0.4	24.8	0.5	2.6	0.4	2.6	0.5
OxM.3.61m	Oxford Meadows SAC	16.1	0.8	16.1	1.0	1.15	0.7	1.15	0.8	25.3	0.5	25.3	0.6	2.6	0.4	2.6	0.6

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.3.51m	Oxford Meadows SAC	16.5	0.9	16.6	1.1	1.18	0.8	1.18	1.0	26.0	0.5	26.0	0.7	2.7	0.5	2.7	0.6
OxM.3.41m	Oxford Meadows SAC	17.1	1.1	17.2	1.4	1.22	0.9	1.22	1.1	26.9	0.6	26.9	0.8	2.8	0.6	2.8	0.8
OxM.3.31m	Oxford Meadows SAC	18.0	1.4	18.1	1.7	1.28	1.1	1.29	1.4	28.3	0.8	28.3	1.0	2.9	0.8	2.9	1.0
OxM.3.21m	Oxford Meadows SAC	19.5	1.8	19.6	2.3	1.39	1.5	1.39	1.9	30.5	1.0	30.6	1.3	3.2	1.0	3.2	1.3
OxM.2.216m	Oxford Meadows SAC	14.3	0.3	14.3	0.4	1.02	0.2	1.02	0.3	22.6	0.1	22.6	0.2	2.3	0.1	2.3	0.2
OxM.2.206m	Oxford Meadows SAC	14.4	0.3	14.4	0.4	1.02	0.2	1.02	0.3	22.6	0.2	22.6	0.2	2.3	0.1	2.3	0.2
OxM.2.196m	Oxford Meadows SAC	14.4	0.3	14.4	0.4	1.03	0.2	1.03	0.3	22.7	0.2	22.7	0.2	2.3	0.2	2.3	0.2
OxM.2.186m	Oxford Meadows SAC	14.4	0.3	14.5	0.4	1.03	0.2	1.03	0.3	22.7	0.2	22.8	0.2	2.3	0.2	2.3	0.2
OxM.2.176m	Oxford Meadows SAC	14.5	0.3	14.5	0.4	1.03	0.3	1.03	0.3	22.8	0.2	22.8	0.2	2.3	0.2	2.3	0.2
OxM.2.166m	Oxford Meadows SAC	14.5	0.3	14.6	0.4	1.04	0.3	1.04	0.3	22.9	0.2	22.9	0.2	2.3	0.2	2.3	0.2
OxM.2.156m	Oxford Meadows SAC	14.6	0.3	14.6	0.4	1.04	0.3	1.04	0.4	23.0	0.2	23.0	0.3	2.4	0.2	2.4	0.2
OxM.2.146m	Oxford Meadows SAC	14.7	0.4	14.7	0.5	1.04	0.3	1.05	0.4	23.1	0.2	23.1	0.3	2.4	0.2	2.4	0.3
OxM.2.136m	Oxford Meadows SAC	14.8	0.4	14.8	0.5	1.05	0.3	1.05	0.4	23.2	0.2	23.2	0.3	2.4	0.2	2.4	0.3
OxM.2.127m	Oxford Meadows SAC	14.8	0.4	14.9	0.5	1.06	0.3	1.06	0.4	23.3	0.2	23.4	0.3	2.4	0.2	2.4	0.3
OxM.2.117m	Oxford Meadows SAC	14.9	0.4	15.0	0.6	1.06	0.4	1.06	0.5	23.5	0.2	23.5	0.3	2.4	0.2	2.4	0.3
OxM.2.107m	Oxford Meadows SAC	15.1	0.5	15.1	0.6	1.07	0.4	1.07	0.5	23.7	0.3	23.7	0.3	2.4	0.3	2.4	0.3
OxM.2.97m	Oxford Meadows SAC	15.2	0.5	15.2	0.7	1.08	0.4	1.08	0.5	23.9	0.3	23.9	0.4	2.5	0.3	2.5	0.4
OxM.2.87m	Oxford Meadows SAC	15.4	0.6	15.4	0.7	1.09	0.5	1.10	0.6	24.2	0.3	24.2	0.4	2.5	0.3	2.5	0.4
OxM.2.77m	Oxford Meadows SAC	15.6	0.6	15.6	0.8	1.11	0.5	1.11	0.7	24.5	0.4	24.5	0.5	2.5	0.3	2.5	0.4
OxM.2.67m	Oxford Meadows SAC	15.8	0.7	15.9	0.9	1.13	0.6	1.13	0.7	24.9	0.4	24.9	0.5	2.6	0.4	2.6	0.5
OxM.2.57m	Oxford Meadows SAC	16.2	0.8	16.2	1.0	1.15	0.7	1.15	0.8	25.4	0.5	25.5	0.6	2.6	0.5	2.6	0.6
OxM.2.47m	Oxford Meadows SAC	16.7	1.0	16.7	1.2	1.19	0.8	1.19	1.0	26.1	0.5	26.2	0.7	2.7	0.5	2.7	0.7
OxM.2.37m	Oxford Meadows SAC	17.3	1.2	17.3	1.4	1.23	1.0	1.23	1.2	27.2	0.7	27.2	0.8	2.8	0.6	2.8	0.8

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.2.27m	Oxford Meadows SAC	18.3	1.5	18.4	1.8	1.31	1.2	1.31	1.5	28.7	0.8	28.8	1.0	3.0	0.8	3.0	1.0
OxM.2.17m	Oxford Meadows SAC	20.2	2.0	20.2	2.5	1.43	1.7	1.44	2.1	31.5	1.2	31.6	1.4	3.3	1.1	3.3	1.4
OxM.5.3m	Oxford Meadows SAC	37.3	6.3	37.4	7.0	2.65	5.2	2.66	5.8	58.1	3.6	58.2	4.2	6.3	3.6	6.3	4.0
OxM.5.13m	Oxford Meadows SAC	26.4	3.6	26.5	4.1	1.88	3.0	1.89	3.4	41.2	2.0	41.3	2.4	4.4	2.0	4.4	2.3
OxM.5.23m	Oxford Meadows SAC	22.6	2.5	22.7	3.0	1.61	2.1	1.61	2.5	35.3	1.5	35.4	1.8	3.7	1.4	3.7	1.7
OxM.5.33m	Oxford Meadows SAC	20.6	2.0	20.6	2.4	1.47	1.7	1.47	2.0	32.2	1.2	32.3	1.4	3.4	1.1	3.4	1.3
OxM.5.43m	Oxford Meadows SAC	19.3	1.7	19.4	2.0	1.38	1.4	1.38	1.7	30.2	1.0	30.3	1.2	3.2	0.9	3.2	1.1
OxM.5.53m	Oxford Meadows SAC	18.5	1.4	18.5	1.7	1.31	1.2	1.32	1.4	28.9	0.8	29.0	1.0	3.0	0.8	3.0	1.0
OxM.5.63m	Oxford Meadows SAC	17.8	1.3	17.9	1.5	1.27	1.0	1.27	1.3	28.0	0.7	28.0	0.9	2.9	0.7	2.9	0.9
OxM.5.73m	Oxford Meadows SAC	17.4	1.1	17.4	1.4	1.24	0.9	1.24	1.1	27.2	0.6	27.3	0.8	2.8	0.6	2.8	0.8
OxM.5.83m	Oxford Meadows SAC	17.0	1.0	17.0	1.3	1.21	0.8	1.21	1.0	26.6	0.6	26.7	0.7	2.8	0.6	2.8	0.7
OxM.5.93m	Oxford Meadows SAC	16.7	0.9	16.7	1.1	1.19	0.8	1.19	0.9	26.2	0.5	26.2	0.7	2.7	0.5	2.7	0.6
OxM.5.103m	Oxford Meadows SAC	16.4	0.8	16.4	1.0	1.17	0.7	1.17	0.9	25.8	0.5	25.8	0.6	2.7	0.5	2.7	0.6
OxM.5.113m	Oxford Meadows SAC	16.2	0.8	16.2	1.0	1.15	0.7	1.15	0.8	25.4	0.4	25.5	0.6	2.6	0.4	2.6	0.5
OxM.5.123m	Oxford Meadows SAC	16.0	0.7	16.0	0.9	1.14	0.6	1.14	0.8	25.1	0.4	25.2	0.5	2.6	0.4	2.6	0.5
OxM.5.133m	Oxford Meadows SAC	15.9	0.7	15.9	0.9	1.13	0.6	1.13	0.7	24.9	0.4	24.9	0.5	2.6	0.4	2.6	0.5
OxM.5.143m	Oxford Meadows SAC	15.7	0.7	15.7	0.8	1.12	0.5	1.12	0.7	24.7	0.4	24.7	0.5	2.5	0.4	2.5	0.5
OxM.5.153m	Oxford Meadows SAC	15.6	0.6	15.6	0.8	1.11	0.5	1.11	0.6	24.5	0.3	24.5	0.4	2.5	0.3	2.5	0.4
OxM.5.163m	Oxford Meadows SAC	15.5	0.6	15.5	0.7	1.10	0.5	1.10	0.6	24.3	0.3	24.4	0.4	2.5	0.3	2.5	0.4
OxM.5.173m	Oxford Meadows SAC	15.4	0.6	15.4	0.7	1.10	0.5	1.10	0.6	24.2	0.3	24.2	0.4	2.5	0.3	2.5	0.4
OxM.5.183m	Oxford Meadows SAC	15.3	0.5	15.3	0.7	1.09	0.4	1.09	0.6	24.0	0.3	24.1	0.4	2.5	0.3	2.5	0.4
OxM.5.193m	Oxford Meadows SAC	15.2	0.5	15.2	0.7	1.08	0.4	1.08	0.5	23.9	0.3	23.9	0.4	2.5	0.3	2.5	0.4
OxM.5.203m	Oxford Meadows SAC	15.1	0.5	15.2	0.6	1.08	0.4	1.08	0.5	23.8	0.3	23.8	0.4	2.4	0.3	2.5	0.3
OxM.8.12m	Oxford Meadows SAC	27.7	3.9	27.7	4.5	1.97	3.2	1.97	3.7	43.1	2.2	43.2	2.6	4.6	2.2	4.6	2.5

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.8.22m	Oxford Meadows SAC	23.2	2.7	23.3	3.2	1.65	2.3	1.66	2.6	36.2	1.6	36.3	1.9	3.8	1.5	3.8	1.8
OxM.8.32m	Oxford Meadows SAC	21.0	2.1	21.0	2.5	1.49	1.8	1.49	2.1	32.7	1.2	32.8	1.5	3.4	1.2	3.4	1.4
OxM.8.42m	Oxford Meadows SAC	19.6	1.7	19.6	2.1	1.39	1.4	1.40	1.7	30.6	1.0	30.7	1.2	3.2	1.0	3.2	1.2
OxM.8.52m	Oxford Meadows SAC	18.7	1.5	18.7	1.8	1.33	1.2	1.33	1.5	29.2	0.8	29.3	1.0	3.0	0.8	3.1	1.0
OxM.8.62m	Oxford Meadows SAC	18.0	1.3	18.0	1.5	1.28	1.1	1.28	1.3	28.2	0.7	28.2	0.9	2.9	0.7	2.9	0.9
OxM.8.72m	Oxford Meadows SAC	17.5	1.1	17.5	1.4	1.24	1.0	1.25	1.2	27.4	0.7	27.4	0.8	2.8	0.6	2.8	0.8
OxM.8.82m	Oxford Meadows SAC	17.1	1.0	17.1	1.3	1.22	0.9	1.22	1.0	26.8	0.6	26.8	0.7	2.8	0.6	2.8	0.7
OxM.8.92m	Oxford Meadows SAC	16.7	0.9	16.8	1.1	1.19	0.8	1.19	1.0	26.3	0.5	26.3	0.7	2.7	0.5	2.7	0.6
OxM.8.102m	Oxford Meadows SAC	16.5	0.9	16.5	1.1	1.17	0.7	1.17	0.9	25.9	0.5	25.9	0.6	2.7	0.5	2.7	0.6
OxM.8.112m	Oxford Meadows SAC	16.3	0.8	16.3	1.0	1.16	0.7	1.16	0.8	25.5	0.5	25.5	0.6	2.6	0.4	2.6	0.5
OxM.8.122m	Oxford Meadows SAC	16.1	0.7	16.1	0.9	1.14	0.6	1.14	0.8	25.2	0.4	25.2	0.5	2.6	0.4	2.6	0.5
OxM.8.132m	Oxford Meadows SAC	15.9	0.7	15.9	0.9	1.13	0.6	1.13	0.7	25.0	0.4	25.0	0.5	2.6	0.4	2.6	0.5
OxM.8.142m	Oxford Meadows SAC	15.8	0.6	15.8	0.8	1.12	0.5	1.12	0.7	24.7	0.4	24.8	0.5	2.6	0.4	2.6	0.5
OxM.8.152m	Oxford Meadows SAC	15.6	0.6	15.6	0.8	1.11	0.5	1.11	0.6	24.5	0.4	24.6	0.4	2.5	0.3	2.5	0.4
OxM.8.162m	Oxford Meadows SAC	15.5	0.6	15.5	0.7	1.10	0.5	1.11	0.6	24.4	0.3	24.4	0.4	2.5	0.3	2.5	0.4
OxM.8.172m	Oxford Meadows SAC	15.4	0.6	15.4	0.7	1.10	0.5	1.10	0.6	24.2	0.3	24.2	0.4	2.5	0.3	2.5	0.4
OxM.8.182m	Oxford Meadows SAC	15.3	0.5	15.3	0.7	1.09	0.4	1.09	0.6	24.1	0.3	24.1	0.4	2.5	0.3	2.5	0.4
OxM.8.192m	Oxford Meadows SAC	15.2	0.5	15.3	0.6	1.08	0.4	1.09	0.5	24.0	0.3	24.0	0.4	2.5	0.3	2.5	0.4
OxM.8.202m	Oxford Meadows SAC	15.2	0.5	15.2	0.6	1.08	0.4	1.08	0.5	23.8	0.3	23.9	0.4	2.5	0.3	2.5	0.3
OxM.8.212m	Oxford Meadows SAC	15.1	0.5	15.1	0.6	1.07	0.4	1.08	0.5	23.7	0.3	23.8	0.3	2.4	0.3	2.4	0.3
OxM.7.14m	Oxford Meadows SAC	26.4	3.5	26.4	4.1	1.88	2.9	1.88	3.4	41.1	2.0	41.2	2.4	4.4	2.0	4.4	2.3
OxM.7.24m	Oxford Meadows SAC	22.7	2.6	22.7	3.0	1.61	2.1	1.62	2.5	35.4	1.5	35.5	1.8	3.7	1.4	3.7	1.7
OxM.7.34m	Oxford Meadows SAC	20.7	2.0	20.7	2.4	1.47	1.7	1.47	2.0	32.3	1.2	32.4	1.4	3.4	1.1	3.4	1.3

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.7.44m	Oxford Meadows SAC	19.4	1.7	19.4	2.0	1.38	1.4	1.38	1.7	30.4	1.0	30.4	1.2	3.2	0.9	3.2	1.1
OxM.7.54m	Oxford Meadows SAC	18.5	1.4	18.6	1.7	1.32	1.2	1.32	1.4	29.0	0.8	29.1	1.0	3.0	0.8	3.0	1.0
OxM.7.64m	Oxford Meadows SAC	17.9	1.3	17.9	1.5	1.27	1.0	1.28	1.3	28.0	0.7	28.1	0.9	2.9	0.7	2.9	0.8
OxM.7.73m	Oxford Meadows SAC	17.4	1.1	17.4	1.4	1.24	0.9	1.24	1.1	27.3	0.6	27.3	0.8	2.8	0.6	2.8	0.8
OxM.7.83m	Oxford Meadows SAC	17.0	1.0	17.0	1.2	1.21	0.8	1.21	1.0	26.7	0.6	26.7	0.7	2.8	0.6	2.8	0.7
OxM.7.93m	Oxford Meadows SAC	16.7	0.9	16.7	1.1	1.19	0.8	1.19	0.9	26.2	0.5	26.2	0.6	2.7	0.5	2.7	0.6
OxM.7.103m	Oxford Meadows SAC	16.5	0.8	16.5	1.0	1.17	0.7	1.17	0.9	25.8	0.5	25.8	0.6	2.7	0.5	2.7	0.6
OxM.7.113m	Oxford Meadows SAC	16.2	0.8	16.2	1.0	1.16	0.7	1.16	0.8	25.5	0.5	25.5	0.6	2.6	0.4	2.6	0.5
OxM.7.123m	Oxford Meadows SAC	16.0	0.7	16.1	0.9	1.14	0.6	1.14	0.7	25.2	0.4	25.2	0.5	2.6	0.4	2.6	0.5
OxM.7.133m	Oxford Meadows SAC	15.9	0.7	15.9	0.8	1.13	0.6	1.13	0.7	24.9	0.4	25.0	0.5	2.6	0.4	2.6	0.5
OxM.7.143m	Oxford Meadows SAC	15.7	0.6	15.8	0.8	1.12	0.5	1.12	0.7	24.7	0.4	24.7	0.5	2.5	0.4	2.6	0.4
OxM.7.153m	Oxford Meadows SAC	15.6	0.6	15.6	0.8	1.11	0.5	1.11	0.6	24.5	0.4	24.6	0.4	2.5	0.3	2.5	0.4
OxM.7.163m	Oxford Meadows SAC	15.5	0.6	15.5	0.7	1.10	0.5	1.10	0.6	24.4	0.3	24.4	0.4	2.5	0.3	2.5	0.4
OxM.7.173m	Oxford Meadows SAC	15.4	0.6	15.4	0.7	1.10	0.5	1.10	0.6	24.2	0.3	24.2	0.4	2.5	0.3	2.5	0.4
OxM.7.183m	Oxford Meadows SAC	15.3	0.5	15.3	0.6	1.09	0.4	1.09	0.5	24.1	0.3	24.1	0.4	2.5	0.3	2.5	0.4
OxM.7.193m	Oxford Meadows SAC	15.2	0.5	15.2	0.6	1.08	0.4	1.09	0.5	23.9	0.3	24.0	0.4	2.5	0.3	2.5	0.3
OxM.7.203m	Oxford Meadows SAC	15.2	0.5	15.2	0.6	1.08	0.4	1.08	0.5	23.8	0.3	23.9	0.3	2.5	0.3	2.5	0.3
OxM.7.213m	Oxford Meadows SAC	15.1	0.5	15.1	0.6	1.07	0.4	1.07	0.5	23.7	0.3	23.7	0.3	2.4	0.3	2.4	0.3
Meadows_w_OxC.5.305m	Oxford Meadows SAC	14.3	0.5	14.3	0.8	1.02	0.4	1.02	0.6	22.8	0.3	22.8	0.4	2.3	0.3	2.3	0.4
Meadows_w_OxC.5.295m	Oxford Meadows SAC	14.3	0.5	14.3	0.8	1.02	0.4	1.02	0.7	22.8	0.3	22.8	0.4	2.3	0.3	2.3	0.4
Meadows_w_OxC.5.286m	Oxford Meadows SAC	14.3	0.6	14.3	0.8	1.02	0.5	1.02	0.7	22.8	0.3	22.8	0.4	2.3	0.3	2.3	0.5

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
Meadows_w_OxC.5.276 m	Oxford Meadows SAC	14.3	0.6	14.3	0.8	1.02	0.5	1.02	0.7	22.8	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.5.266 m	Oxford Meadows SAC	14.3	0.6	14.4	0.9	1.02	0.5	1.02	0.7	22.9	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.5.256 m	Oxford Meadows SAC	14.4	0.6	14.4	0.9	1.02	0.5	1.02	0.7	22.9	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.5.247 m	Oxford Meadows SAC	14.4	0.6	14.4	0.9	1.02	0.5	1.03	0.8	22.9	0.3	23.0	0.5	2.3	0.4	2.3	0.5
Meadows_w_OxC.5.237 m	Oxford Meadows SAC	14.4	0.6	14.4	0.9	1.02	0.5	1.03	0.8	23.0	0.3	23.0	0.5	2.3	0.4	2.3	0.5
Meadows_w_OxC.5.227 m	Oxford Meadows SAC	14.4	0.7	14.5	1.0	1.03	0.5	1.03	0.8	23.0	0.4	23.0	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.5.217 m	Oxford Meadows SAC	14.4	0.7	14.5	1.0	1.03	0.6	1.03	0.8	23.0	0.4	23.1	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.5.208 m	Oxford Meadows SAC	14.5	0.7	14.5	1.1	1.03	0.6	1.03	0.9	23.1	0.4	23.1	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.5.198 m	Oxford Meadows SAC	14.5	0.8	14.5	1.1	1.03	0.6	1.04	0.9	23.1	0.4	23.2	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.5.188 m	Oxford Meadows SAC	14.5	0.8	14.6	1.2	1.04	0.6	1.04	1.0	23.2	0.4	23.2	0.6	2.3	0.4	2.3	0.7
Meadows_w_OxC.5.179 m	Oxford Meadows SAC	14.6	0.8	14.6	1.2	1.04	0.7	1.04	1.0	23.2	0.4	23.3	0.6	2.3	0.5	2.4	0.7
Meadows_w_OxC.5.169 m	Oxford Meadows SAC	14.6	0.9	14.7	1.3	1.04	0.7	1.04	1.1	23.3	0.5	23.3	0.6	2.4	0.5	2.4	0.7
Meadows_w_OxC.5.159 m	Oxford Meadows SAC	14.7	0.9	14.7	1.3	1.04	0.8	1.05	1.1	23.4	0.5	23.4	0.6	2.4	0.5	2.4	0.8
Meadows_w_OxC.5.149 m	Oxford Meadows SAC	14.7	1.0	14.8	1.4	1.05	0.8	1.05	1.2	23.4	0.5	23.5	0.7	2.4	0.5	2.4	0.8

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
Meadows_w_OxC.5.140 m	Oxford Meadows SAC	14.8	1.0	14.8	1.5	1.05	0.8	1.05	1.2	23.5	0.5	23.6	0.7	2.4	0.6	2.4	0.8
Meadows_w_OxC.5.130 m	Oxford Meadows SAC	14.8	1.1	14.9	1.6	1.06	0.9	1.06	1.3	23.6	0.6	23.7	0.8	2.4	0.6	2.4	0.9
Meadows_w_OxC.5.120 m	Oxford Meadows SAC	14.9	1.2	15.0	1.7	1.06	1.0	1.06	1.4	23.7	0.6	23.8	0.8	2.4	0.7	2.4	1.0
Meadows_w_OxC.5.111 m	Oxford Meadows SAC	15.0	1.2	15.0	1.8	1.07	1.0	1.07	1.5	23.8	0.7	23.9	0.9	2.4	0.7	2.4	1.0
Meadows_w_OxC.2.290 m	Oxford Meadows SAC	14.3	0.5	14.3	0.8	1.02	0.5	1.02	0.7	22.8	0.3	22.8	0.4	2.3	0.3	2.3	0.4
Meadows_w_OxC.2.280 m	Oxford Meadows SAC	14.3	0.6	14.3	0.8	1.02	0.5	1.02	0.7	22.8	0.3	22.8	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.2.270 m	Oxford Meadows SAC	14.3	0.6	14.3	0.8	1.02	0.5	1.02	0.7	22.8	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.2.260 m	Oxford Meadows SAC	14.3	0.6	14.4	0.8	1.02	0.5	1.02	0.7	22.9	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.2.250 m	Oxford Meadows SAC	14.3	0.6	14.4	0.9	1.02	0.5	1.02	0.7	22.9	0.3	22.9	0.4	2.3	0.3	2.3	0.5
Meadows_w_OxC.2.240 m	Oxford Meadows SAC	14.4	0.6	14.4	0.9	1.02	0.5	1.02	0.8	22.9	0.3	23.0	0.5	2.3	0.4	2.3	0.5
Meadows_w_OxC.2.231 m	Oxford Meadows SAC	14.4	0.7	14.4	1.0	1.02	0.5	1.03	0.8	23.0	0.3	23.0	0.5	2.3	0.4	2.3	0.5
Meadows_w_OxC.2.221 m	Oxford Meadows SAC	14.4	0.7	14.4	1.0	1.03	0.6	1.03	0.8	23.0	0.4	23.0	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.2.211 m	Oxford Meadows SAC	14.4	0.7	14.5	1.0	1.03	0.6	1.03	0.9	23.0	0.4	23.1	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.2.201 m	Oxford Meadows SAC	14.5	0.7	14.5	1.1	1.03	0.6	1.03	0.9	23.1	0.4	23.1	0.5	2.3	0.4	2.3	0.6

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
Meadows_w_OxC.2.192m	Oxford Meadows SAC	14.5	0.8	14.5	1.1	1.03	0.6	1.04	0.9	23.1	0.4	23.2	0.5	2.3	0.4	2.3	0.6
Meadows_w_OxC.2.182m	Oxford Meadows SAC	14.5	0.8	14.6	1.2	1.04	0.7	1.04	1.0	23.2	0.4	23.2	0.6	2.3	0.5	2.3	0.7
Meadows_w_OxC.2.172m	Oxford Meadows SAC	14.6	0.8	14.6	1.2	1.04	0.7	1.04	1.0	23.2	0.4	23.3	0.6	2.3	0.5	2.4	0.7
Meadows_w_OxC.2.162m	Oxford Meadows SAC	14.6	0.9	14.7	1.3	1.04	0.7	1.04	1.1	23.3	0.5	23.3	0.6	2.4	0.5	2.4	0.7
Meadows_w_OxC.2.152m	Oxford Meadows SAC	14.7	0.9	14.7	1.3	1.04	0.8	1.05	1.1	23.4	0.5	23.4	0.7	2.4	0.5	2.4	0.8
Meadows_w_OxC.2.143m	Oxford Meadows SAC	14.7	1.0	14.8	1.4	1.05	0.8	1.05	1.2	23.4	0.5	23.5	0.7	2.4	0.6	2.4	0.8
Meadows_w_OxC.2.133m	Oxford Meadows SAC	14.8	1.1	14.8	1.5	1.05	0.9	1.06	1.3	23.5	0.6	23.6	0.7	2.4	0.6	2.4	0.9
Meadows_w_OxC.2.123m	Oxford Meadows SAC	14.9	1.1	14.9	1.6	1.06	0.9	1.06	1.3	23.6	0.6	23.7	0.8	2.4	0.6	2.4	0.9
Meadows_w_OxC.2.113m	Oxford Meadows SAC	14.9	1.2	15.0	1.7	1.06	1.0	1.07	1.4	23.8	0.6	23.8	0.8	2.4	0.7	2.4	1.0
Meadows_w_OxC.2.104m	Oxford Meadows SAC	15.0	1.3	15.1	1.9	1.07	1.1	1.07	1.6	23.9	0.7	24.0	0.9	2.4	0.7	2.4	1.1
Meadows_w_OxC.2.94m	Oxford Meadows SAC	15.1	1.4	15.2	2.0	1.08	1.2	1.08	1.7	24.1	0.7	24.1	1.0	2.4	0.8	2.5	1.2
OxM.6.205m	Oxford Meadows SAC	13.6	0.2	13.6	0.3	0.97	0.2	0.97	0.3	15.2	0.1	15.3	0.2	2.3	0.1	2.3	0.2
OxM.6.195m	Oxford Meadows SAC	13.7	0.3	13.7	0.3	0.97	0.2	0.97	0.3	15.3	0.1	15.3	0.2	2.3	0.1	2.3	0.2
OxM.6.185m	Oxford Meadows SAC	14.4	0.3	14.4	0.3	1.02	0.2	1.03	0.3	22.7	0.2	22.7	0.2	2.3	0.1	2.3	0.2
OxM.6.175m	Oxford Meadows SAC	14.4	0.3	14.4	0.4	1.03	0.2	1.03	0.3	22.7	0.2	22.7	0.2	2.3	0.2	2.3	0.2
OxM.6.166m	Oxford Meadows SAC	14.5	0.3	14.5	0.4	1.03	0.3	1.03	0.3	22.8	0.2	22.8	0.2	2.3	0.2	2.3	0.2

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.6.156 m	Oxford Meadows SAC	14.5	0.3	14.6	0.4	1.04	0.3	1.04	0.3	22.9	0.2	22.9	0.2	2.3	0.2	2.3	0.2
OxM.6.146 m	Oxford Meadows SAC	14.6	0.3	14.6	0.4	1.04	0.3	1.04	0.4	23.0	0.2	23.0	0.2	2.4	0.2	2.4	0.2
OxM.6.136 m	Oxford Meadows SAC	14.7	0.3	14.7	0.4	1.04	0.3	1.05	0.4	23.1	0.2	23.1	0.3	2.4	0.2	2.4	0.2
OxM.6.126 m	Oxford Meadows SAC	14.8	0.4	14.8	0.5	1.05	0.3	1.05	0.4	23.2	0.2	23.2	0.3	2.4	0.2	2.4	0.3
OxM.6.116 m	Oxford Meadows SAC	14.8	0.4	14.9	0.5	1.06	0.3	1.06	0.4	23.4	0.2	23.4	0.3	2.4	0.2	2.4	0.3
OxM.6.106 m	Oxford Meadows SAC	15.0	0.4	15.0	0.5	1.06	0.3	1.07	0.4	23.5	0.2	23.5	0.3	2.4	0.2	2.4	0.3
OxM.6.96m	Oxford Meadows SAC	15.1	0.5	15.1	0.6	1.07	0.4	1.07	0.5	23.7	0.3	23.7	0.3	2.4	0.3	2.4	0.3
OxM.6.86m	Oxford Meadows SAC	15.2	0.5	15.2	0.6	1.08	0.4	1.09	0.5	23.9	0.3	24.0	0.4	2.5	0.3	2.5	0.4
OxM.6.76m	Oxford Meadows SAC	15.4	0.6	15.4	0.7	1.10	0.5	1.10	0.6	24.2	0.3	24.3	0.4	2.5	0.3	2.5	0.4
OxM.6.67m	Oxford Meadows SAC	15.7	0.6	15.7	0.8	1.11	0.5	1.12	0.7	24.6	0.4	24.6	0.5	2.5	0.4	2.5	0.4
OxM.6.57m	Oxford Meadows SAC	16.0	0.7	16.0	0.9	1.14	0.6	1.14	0.8	25.1	0.4	25.1	0.5	2.6	0.4	2.6	0.5
OxM.6.47m	Oxford Meadows SAC	16.4	0.9	16.4	1.1	1.17	0.7	1.17	0.9	25.7	0.5	25.8	0.6	2.7	0.5	2.7	0.6
OxM.6.37m	Oxford Meadows SAC	17.0	1.1	17.0	1.3	1.21	0.9	1.21	1.1	26.6	0.6	26.7	0.7	2.8	0.6	2.8	0.7
OxM.6.27m	Oxford Meadows SAC	17.9	1.3	17.9	1.6	1.27	1.1	1.28	1.4	28.0	0.8	28.1	0.9	2.9	0.7	2.9	0.9
OxM.6.17m	Oxford Meadows SAC	19.5	1.8	19.5	2.2	1.39	1.5	1.39	1.8	30.5	1.0	30.6	1.3	3.2	1.0	3.2	1.2
OxM.6.7m	Oxford Meadows SAC	23.2	3.0	23.2	3.7	1.65	2.5	1.65	3.0	36.2	1.7	36.3	2.1	3.8	1.7	3.8	2.1
OxM.10.33 m	Oxford Meadows SAC	14.7	0.5	14.8	1.4	1.05	0.4	1.05	1.1	16.8	0.2	17.0	0.7	2.5	0.3	2.5	0.8
OxM.10.43 m	Oxford Meadows SAC	14.3	0.4	14.4	1.1	1.02	0.3	1.02	0.9	16.4	0.2	16.5	0.6	2.4	0.2	2.4	0.6
OxM.10.53 m	Oxford Meadows SAC	14.1	0.3	14.2	0.9	1.00	0.3	1.01	0.8	16.1	0.2	16.2	0.5	2.4	0.2	2.4	0.5
OxM.10.63 m	Oxford Meadows SAC	13.9	0.3	14.0	0.8	0.99	0.3	0.99	0.7	15.9	0.2	16.0	0.4	2.4	0.2	2.4	0.4
OxM.10.73 m	Oxford Meadows SAC	13.8	0.3	13.8	0.7	0.98	0.2	0.99	0.6	15.7	0.1	15.8	0.4	2.3	0.1	2.3	0.4
OxM.10.83 m	Oxford Meadows SAC	13.7	0.2	13.7	0.6	0.98	0.2	0.98	0.5	15.6	0.1	15.7	0.3	2.3	0.1	2.3	0.3
OxM.10.93 m	Oxford Meadows SAC	13.6	0.2	13.7	0.6	0.97	0.2	0.97	0.5	15.5	0.1	15.6	0.3	2.3	0.1	2.3	0.3

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
OxM.10.103m	Oxford Meadows SAC	13.6	0.2	13.6	0.5	0.97	0.2	0.97	0.4	15.4	0.1	15.5	0.3	2.3	0.1	2.3	0.3
OxM.10.113m	Oxford Meadows SAC	13.5	0.2	13.5	0.5	0.96	0.2	0.96	0.4	15.4	0.1	15.4	0.2	2.3	0.1	2.3	0.3
OxM.10.123m	Oxford Meadows SAC	13.5	0.2	13.5	0.4	0.96	0.2	0.96	0.4	15.3	0.1	15.3	0.2	2.3	0.1	2.3	0.2
OxM.10.133m	Oxford Meadows SAC	13.4	0.2	13.4	0.4	0.96	0.1	0.96	0.3	15.2	0.1	15.3	0.2	2.3	0.1	2.3	0.2
OxM.10.143m	Oxford Meadows SAC	13.4	0.2	13.4	0.4	0.95	0.1	0.95	0.3	15.2	0.1	15.2	0.2	2.3	0.1	2.3	0.2
OxM.10.153m	Oxford Meadows SAC	13.4	0.1	13.4	0.4	0.95	0.1	0.95	0.3	15.2	0.1	15.2	0.2	2.3	0.1	2.3	0.2
OxM.10.163m	Oxford Meadows SAC	13.3	0.1	13.4	0.3	0.95	0.1	0.95	0.3	15.1	0.1	15.2	0.2	2.3	0.1	2.3	0.2
OxM.10.173m	Oxford Meadows SAC	13.3	0.1	13.3	0.3	0.95	0.1	0.95	0.3	15.1	0.1	15.1	0.2	2.2	0.1	2.3	0.2
OxM.10.183m	Oxford Meadows SAC	13.3	0.1	13.3	0.3	0.95	0.1	0.95	0.3	15.1	0.1	15.1	0.2	2.2	0.1	2.2	0.2
OxM.10.193m	Oxford Meadows SAC	13.3	0.1	13.3	0.3	0.94	0.1	0.95	0.2	15.1	0.1	15.1	0.2	2.2	0.1	2.2	0.2
OxM.10.203m	Oxford Meadows SAC	13.3	0.1	13.3	0.3	0.94	0.1	0.94	0.2	15.0	0.1	15.1	0.1	2.2	0.1	2.2	0.2
OxM.10.213m	Oxford Meadows SAC	13.2	0.1	13.3	0.3	0.94	0.1	0.94	0.2	15.0	0.1	15.0	0.1	2.2	0.1	2.2	0.2
OxM.10.223m	Oxford Meadows SAC	13.2	0.1	13.2	0.3	0.94	0.1	0.94	0.2	15.0	0.1	15.0	0.1	2.2	0.1	2.2	0.1
OxM.10.233m	Oxford Meadows SAC	13.2	0.1	13.2	0.2	0.94	0.1	0.94	0.2	15.0	0.1	15.0	0.1	2.2	0.1	2.2	0.1
UnnamedA C1.1.73m	Unnamed ancient woodland 1	27.4	1.7	27.4	2.0	1.9	8.7	1.9	9.8	27.2	0.6	27.2	0.7	2.8	1.8	2.8	2.1
UnnamedA C1.1.82m	Unnamed ancient woodland 1	26.8	1.6	26.8	1.8	1.9	7.8	1.9	8.9	26.6	0.6	26.6	0.7	2.8	1.7	2.8	1.9
UnnamedA C1.1.92m	Unnamed ancient woodland 1	26.3	1.4	26.3	1.6	1.9	7.1	1.9	8.0	26.2	0.5	26.2	0.6	2.7	1.5	2.7	1.7
UnnamedA C1.1.101m	Unnamed ancient woodland 1	25.9	1.3	25.9	1.5	1.8	6.6	1.8	7.5	25.8	0.5	25.8	0.5	2.7	1.4	2.7	1.6
UnnamedA C1.1.111m	Unnamed ancient woodland 1	25.6	1.2	25.6	1.4	1.8	5.9	1.8	6.9	25.4	0.4	25.5	0.5	2.6	1.3	2.6	1.5
UnnamedA C1.1.121m	Unnamed ancient woodland 1	25.3	1.1	25.3	1.3	1.8	5.7	1.8	6.5	25.1	0.4	25.2	0.5	2.6	1.2	2.6	1.4
UnnamedA C1.1.130m	Unnamed ancient woodland 1	25.0	1.1	25.1	1.2	1.8	5.3	1.8	6.0	24.9	0.4	24.9	0.4	2.6	1.1	2.6	1.3

Receptor ID	Site	Nitrogen deposition (kg/ha/yr)				Acidification (keq/ha/yr)				NO _x concentration (µg/m ³)				NH ₃ concentration (µg/m ³)			
		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
UnnamedA C1.1.140m	Unnamed ancient woodland 1	24.8	1.0	24.8	1.1	1.8	5.0	1.8	5.5	24.7	0.4	24.7	0.4	2.5	1.1	2.5	1.2
UnnamedA C1.1.149m	Unnamed ancient woodland 1	24.6	1.0	24.6	1.1	1.8	4.8	1.8	5.3	24.5	0.3	24.5	0.4	2.5	1.0	2.5	1.1
UnnamedA C1.1.159m	Unnamed ancient woodland 1	24.5	0.9	24.5	1.0	1.7	4.5	1.7	5.1	24.3	0.3	24.3	0.4	2.5	1.0	2.5	1.1
UnnamedA C1.1.169m	Unnamed ancient woodland 1	24.3	0.9	24.3	1.0	1.7	4.3	1.7	4.9	24.2	0.3	24.2	0.4	2.5	0.9	2.5	1.0
UnnamedA C1.2.88m	Unnamed ancient woodland 1	26.4	1.5	26.5	1.7	1.9	7.4	1.9	8.3	26.3	0.5	26.3	0.6	2.7	1.6	2.7	1.8
UnnamedA C1.2.98m	Unnamed ancient woodland 1	26.0	1.3	26.0	1.5	1.9	6.6	1.9	7.5	25.9	0.5	25.9	0.6	2.7	1.4	2.7	1.6
UnnamedA C1.2.108m	Unnamed ancient woodland 1	25.7	1.2	25.7	1.4	1.8	6.2	1.8	7.0	25.5	0.5	25.5	0.5	2.6	1.3	2.6	1.5
UnnamedA C1.2.117m	Unnamed ancient woodland 1	25.4	1.2	25.4	1.3	1.8	5.8	1.8	6.4	25.2	0.4	25.2	0.5	2.6	1.2	2.6	1.4
UnnamedA C1.2.127m	Unnamed ancient woodland 1	25.1	1.1	25.1	1.2	1.8	5.4	1.8	6.1	25.0	0.4	25.0	0.5	2.6	1.2	2.6	1.3
UnnamedA C1.2.137m	Unnamed ancient woodland 1	24.9	1.0	24.9	1.1	1.8	5.0	1.8	5.6	24.7	0.4	24.8	0.4	2.6	1.1	2.6	1.2
UnnamedA C1.2.146m	Unnamed ancient woodland 1	24.7	0.9	24.7	1.1	1.8	4.7	1.8	5.3	24.5	0.3	24.6	0.4	2.5	1.0	2.5	1.1
UnnamedA C1.2.156m	Unnamed ancient woodland 1	24.5	0.9	24.5	1.0	1.7	4.5	1.7	5.1	24.4	0.3	24.4	0.4	2.5	1.0	2.5	1.1
UnnamedA C1.2.166m	Unnamed ancient woodland 1	24.3	0.9	24.3	1.0	1.7	4.3	1.7	4.8	24.2	0.3	24.2	0.4	2.5	0.9	2.5	1.0
UnnamedA C1.2.175m	Unnamed ancient woodland 1	24.2	0.8	24.2	0.9	1.7	4.0	1.7	4.6	24.1	0.3	24.1	0.3	2.5	0.9	2.5	1.0
GodstowHol t.3.154m	Godstow Holt	24.1	0.9	24.1	1.0	1.7	4.6	1.7	5.2	21.7	0.3	21.7	0.4	2.5	1.0	2.5	1.1
GodstowHol t.3.164m	Godstow Holt	23.9	0.9	24.0	1.0	1.7	4.4	1.7	5.0	21.5	0.3	21.6	0.4	2.5	1.0	2.5	1.1
GodstowHol t.3.174m	Godstow Holt	23.8	0.8	23.8	1.0	1.7	4.3	1.7	4.8	21.4	0.3	21.4	0.4	2.5	0.9	2.5	1.0
GodstowHol t.3.184m	Godstow Holt	23.7	0.8	23.7	0.9	1.7	4.1	1.7	4.7	21.3	0.3	21.3	0.3	2.5	0.9	2.5	1.0
GodstowHol t.3.194m	Godstow Holt	23.5	0.8	23.5	0.9	1.7	3.8	1.7	4.4	21.1	0.3	21.1	0.3	2.5	0.8	2.5	0.9
GodstowHol t.3.204m	Godstow Holt	23.4	0.7	23.4	0.8	1.7	3.7	1.7	4.2	21.0	0.3	21.0	0.3	2.4	0.8	2.4	0.9
GodstowHol t.3.214m	Godstow Holt	23.3	0.7	23.3	0.8	1.7	3.5	1.7	4.1	20.9	0.3	20.9	0.3	2.4	0.8	2.4	0.9

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		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
GodstowHolt.3.224m	Godstow Holt	23.2	0.7	23.2	0.8	1.7	3.4	1.7	3.8	20.8	0.2	20.8	0.3	2.4	0.7	2.4	0.8
GodstowHolt.3.234m	Godstow Holt	23.1	0.7	23.1	0.8	1.6	3.3	1.6	3.8	20.7	0.2	20.7	0.3	2.4	0.7	2.4	0.8
GodstowHolt.3.244m	Godstow Holt	23.0	0.6	23.0	0.7	1.6	3.2	1.6	3.7	20.6	0.2	20.7	0.3	2.4	0.7	2.4	0.8
GodstowHolt.3.254m	Godstow Holt	23.0	0.6	23.0	0.7	1.6	3.0	1.6	3.5	20.6	0.2	20.6	0.3	2.4	0.6	2.4	0.7
ChurchGrove.1.89m	Church Grove	26.0	1.4	26.0	1.7	1.8	7.2	1.8	8.5	23.2	0.5	23.2	0.6	2.7	1.6	2.7	1.8
ChurchGrove.1.98m	Church Grove	25.5	1.3	25.6	1.5	1.8	6.7	1.8	7.7	22.8	0.4	22.8	0.5	2.7	1.5	2.7	1.7
ChurchGrove.1.108m	Church Grove	25.2	1.2	25.2	1.4	1.8	6.1	1.8	7.2	22.5	0.4	22.5	0.5	2.6	1.3	2.6	1.6
ChurchGrove.1.117m	Church Grove	24.9	1.2	24.9	1.3	1.8	5.8	1.8	6.7	22.2	0.4	22.2	0.5	2.6	1.3	2.6	1.5
ChurchGrove.1.126m	Church Grove	24.6	1.1	24.7	1.3	1.8	5.5	1.8	6.3	22.0	0.4	22.0	0.4	2.6	1.2	2.6	1.4
ChurchGrove.1.136m	Church Grove	24.4	1.0	24.4	1.2	1.7	5.2	1.7	6.0	21.8	0.3	21.8	0.4	2.6	1.1	2.6	1.3
ChurchGrove.1.145m	Church Grove	24.2	1.0	24.2	1.1	1.7	4.8	1.7	5.6	21.6	0.3	21.6	0.4	2.5	1.0	2.5	1.2
ChurchGrove.1.154m	Church Grove	24.0	0.9	24.0	1.0	1.7	4.4	1.7	5.2	21.4	0.3	21.4	0.4	2.5	1.0	2.5	1.2
ChurchGrove.1.164m	Church Grove	23.9	0.9	23.9	1.0	1.7	4.4	1.7	5.2	21.3	0.3	21.3	0.3	2.5	0.9	2.5	1.1
ChurchGrove.1.173m	Church Grove	23.7	0.8	23.7	1.0	1.7	4.2	1.7	4.9	21.1	0.3	21.2	0.3	2.5	0.9	2.5	1.0
ChurchGrove.1.183m	Church Grove	23.6	0.8	23.6	0.9	1.7	3.9	1.7	4.6	21.0	0.3	21.0	0.3	2.5	0.9	2.5	1.0
ChurchGrove.1.192m	Church Grove	23.5	0.8	23.5	0.9	1.7	3.8	1.7	4.3	20.9	0.3	20.9	0.3	2.5	0.8	2.5	1.0
ChurchGrove.1.202m	Church Grove	23.4	0.7	23.4	0.8	1.7	3.5	1.7	4.1	20.8	0.2	20.8	0.3	2.4	0.8	2.4	0.9
ChurchGrove.1.211m	Church Grove	23.3	0.7	23.3	0.8	1.7	3.5	1.7	4.0	20.7	0.2	20.7	0.3	2.4	0.7	2.4	0.9
ChurchGrove.1.221m	Church Grove	23.2	0.7	23.2	0.8	1.6	3.4	1.6	4.1	20.6	0.2	20.6	0.3	2.4	0.7	2.4	0.9
ChurchGrove.1.231m	Church Grove	23.1	0.7	23.1	0.8	1.6	3.3	1.6	3.9	20.6	0.2	20.6	0.3	2.4	0.7	2.4	0.8
ChurchGrove.2.103m	Church Grove	25.4	1.3	25.4	1.5	1.8	6.5	1.8	7.5	22.6	0.4	22.7	0.5	2.7	1.4	2.7	1.6

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		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
ChurchGrove.e.2.113m	Church Grove	25.1	1.2	25.1	1.4	1.8	6.0	1.8	6.9	22.3	0.4	22.4	0.5	2.6	1.3	2.6	1.5
ChurchGrove.e.2.123m	Church Grove	24.8	1.1	24.8	1.3	1.8	5.7	1.8	6.5	22.1	0.4	22.1	0.4	2.6	1.2	2.6	1.4
ChurchGrove.e.2.133m	Church Grove	24.6	1.0	24.6	1.2	1.7	5.2	1.7	6.1	21.9	0.4	21.9	0.4	2.6	1.2	2.6	1.3
ChurchGrove.e.2.143m	Church Grove	24.3	1.0	24.4	1.2	1.7	5.0	1.7	5.8	21.7	0.3	21.7	0.4	2.6	1.1	2.6	1.3
ChurchGrove.e.2.153m	Church Grove	24.1	0.9	24.2	1.1	1.7	4.7	1.7	5.5	21.5	0.3	21.5	0.4	2.5	1.0	2.5	1.2
ChurchGrove.e.2.163m	Church Grove	24.0	0.9	24.0	1.0	1.7	4.4	1.7	5.1	21.4	0.3	21.4	0.4	2.5	1.0	2.5	1.1
ChurchGrove.e.2.172m	Church Grove	23.8	0.8	23.8	1.0	1.7	4.2	1.7	4.9	21.2	0.3	21.2	0.3	2.5	0.9	2.5	1.1
ChurchGrove.e.2.182m	Church Grove	23.7	0.8	23.7	0.9	1.7	4.2	1.7	4.7	21.1	0.3	21.1	0.3	2.5	0.9	2.5	1.0
ChurchGrove.e.2.192m	Church Grove	23.6	0.8	23.6	0.9	1.7	4.0	1.7	4.5	21.0	0.3	21.0	0.3	2.5	0.8	2.5	1.0
ChurchGrove.e.2.202m	Church Grove	23.5	0.7	23.5	0.9	1.7	3.7	1.7	4.4	20.9	0.2	20.9	0.3	2.5	0.8	2.5	0.9
ChurchGrove.e.2.212m	Church Grove	23.3	0.7	23.4	0.8	1.7	3.6	1.7	4.2	20.8	0.2	20.8	0.3	2.4	0.8	2.4	0.9
ChurchGrove.e.2.222m	Church Grove	23.2	0.7	23.3	0.8	1.7	3.3	1.7	3.9	20.7	0.2	20.7	0.3	2.4	0.7	2.4	0.9
ChurchGrove.e.2.232m	Church Grove	23.2	0.6	23.2	0.8	1.6	3.2	1.6	3.8	20.6	0.2	20.6	0.3	2.4	0.7	2.4	0.8
ChurchGrove.e.2.242m	Church Grove	23.1	0.6	23.1	0.7	1.6	3.1	1.6	3.7	20.5	0.2	20.5	0.3	2.4	0.7	2.4	0.8
UnnamedA.C2.2.80m	Unnamed Ancient Woodland 2	26.6	1.6	26.6	1.9	1.9	7.9	1.9	9.4	24.3	0.5	24.4	0.6	2.8	1.7	2.8	2.0
UnnamedA.C2.2.90m	Unnamed Ancient Woodland 2	26.0	1.4	26.1	1.7	1.9	7.1	1.9	8.4	23.9	0.5	23.9	0.6	2.7	1.6	2.7	1.9
UnnamedA.C2.2.100m	Unnamed Ancient Woodland 2	25.6	1.3	25.6	1.6	1.8	6.6	1.8	8.0	23.5	0.4	23.5	0.5	2.7	1.4	2.7	1.7
UnnamedA.C2.2.110m	Unnamed Ancient Woodland 2	25.3	1.2	25.3	1.5	1.8	6.2	1.8	7.3	23.2	0.4	23.2	0.5	2.6	1.3	2.6	1.6
UnnamedA.C2.2.120m	Unnamed Ancient Woodland 2	25.0	1.1	25.0	1.3	1.8	5.5	1.8	6.7	22.9	0.4	22.9	0.4	2.6	1.2	2.6	1.5
UnnamedA.C2.2.130m	Unnamed Ancient Woodland 2	24.7	1.0	24.7	1.2	1.8	5.2	1.8	6.2	22.7	0.3	22.7	0.4	2.6	1.1	2.6	1.4
UnnamedA.C2.1.78m	Unnamed Ancient Woodland 2	26.7	1.6	26.8	1.9	1.9	8.2	1.9	9.6	24.5	0.5	24.5	0.6	2.8	1.8	2.8	2.1

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		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
UnnamedA C2.1.88m	Unnamed Ancient Woodland 2	26.2	1.5	26.2	1.8	1.9	7.4	1.9	8.9	24.0	0.5	24.0	0.6	2.7	1.6	2.7	1.9
UnnamedA C2.1.98m	Unnamed Ancient Woodland 2	25.7	1.3	25.8	1.6	1.8	6.7	1.8	7.9	23.6	0.4	23.6	0.5	2.7	1.5	2.7	1.7
UnnamedA C2.1.108m	Unnamed Ancient Woodland 2	25.4	1.3	25.4	1.5	1.8	6.3	1.8	7.4	23.2	0.4	23.3	0.5	2.6	1.4	2.7	1.6
UnnamedA C2.1.117m	Unnamed Ancient Woodland 2	25.0	1.2	25.1	1.4	1.8	5.8	1.8	6.8	23.0	0.4	23.0	0.5	2.6	1.3	2.6	1.5
WythamWood.7.178m	Wytham Wood	22.3	0.4	22.3	0.5	1.6	1.9	1.6	2.3	20.6	0.1	20.6	0.2	2.3	0.4	2.3	0.5
WythamWood.7.188m	Wytham Wood	22.3	0.4	22.3	0.4	1.6	1.8	1.6	2.2	20.5	0.1	20.5	0.1	2.3	0.4	2.3	0.5
WythamWood.7.198m	Wytham Wood	22.2	0.3	22.2	0.4	1.6	1.7	1.6	2.1	20.5	0.1	20.5	0.1	2.3	0.4	2.3	0.4
WythamWood.7.208m	Wytham Wood	22.2	0.3	22.2	0.4	1.6	1.7	1.6	1.9	20.4	0.1	20.4	0.1	2.3	0.4	2.3	0.4
WythamWood.7.218m	Wytham Wood	22.1	0.3	22.1	0.4	1.6	1.5	1.6	1.8	20.4	0.1	20.4	0.1	2.3	0.3	2.3	0.4
WythamWood.7.228m	Wytham Wood	22.1	0.3	22.1	0.3	1.6	1.4	1.6	1.6	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.7.238m	Wytham Wood	22.0	0.3	22.0	0.3	1.6	1.4	1.6	1.6	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.7.248m	Wytham Wood	22.0	0.3	22.0	0.3	1.6	1.3	1.6	1.7	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.3
WythamWood.7.258m	Wytham Wood	22.0	0.3	22.0	0.3	1.6	1.4	1.6	1.6	20.2	0.1	20.2	0.1	2.3	0.3	2.3	0.3
WythamWood.7.268m	Wytham Wood	21.9	0.2	21.9	0.3	1.6	1.2	1.6	1.4	20.2	0.1	20.2	0.1	2.3	0.3	2.3	0.3
WythamWood.7.278m	Wytham Wood	20.7	0.3	20.7	0.3	1.5	1.3	1.5	1.5	14.1	0.1	14.1	0.1	2.3	0.3	2.3	0.3
WythamWood.7.288m	Wytham Wood	20.7	0.2	20.7	0.3	1.5	1.2	1.5	1.5	14.1	0.1	14.1	0.1	2.3	0.3	2.3	0.3
WythamWood.7.298m	Wytham Wood	20.6	0.2	20.6	0.3	1.5	1.1	1.5	1.3	14.0	0.1	14.0	0.1	2.3	0.3	2.3	0.3
WythamWood.7.308m	Wytham Wood	20.6	0.2	20.6	0.3	1.5	1.2	1.5	1.4	14.0	0.1	14.0	0.1	2.3	0.2	2.3	0.3
WythamWood.7.318m	Wytham Wood	20.6	0.2	20.6	0.3	1.5	1.2	1.5	1.4	14.0	0.1	14.0	0.1	2.3	0.2	2.3	0.3
WythamWood.7.328m	Wytham Wood	20.6	0.2	20.6	0.3	1.5	1.0	1.5	1.4	14.0	0.1	14.0	0.1	2.3	0.2	2.3	0.3
WythamWood.7.338m	Wytham Wood	20.5	0.2	20.5	0.3	1.5	1.0	1.5	1.3	13.9	0.1	14.0	0.1	2.2	0.2	2.2	0.3

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		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
WythamWood.7.348m	Wytham Wood	20.5	0.2	20.5	0.3	1.5	1.0	1.5	1.3	13.9	0.1	13.9	0.1	2.2	0.2	2.2	0.3
WythamWood.7.358m	Wytham Wood	20.5	0.2	20.5	0.3	1.5	1.0	1.5	1.3	13.9	0.1	13.9	0.1	2.2	0.2	2.2	0.2
WythamWood.7.368m	Wytham Wood	20.5	0.2	20.5	0.2	1.5	0.9	1.5	1.2	13.9	0.1	13.9	0.1	2.2	0.2	2.2	0.2
WythamWood.6.202m	Wytham Wood	22.2	0.2	22.2	0.3	1.6	1.7	1.6	1.9	20.4	0.1	20.4	0.1	2.3	0.4	2.3	0.4
WythamWood.6.212m	Wytham Wood	22.1	0.2	22.1	0.2	1.6	1.5	1.6	1.8	20.4	0.1	20.4	0.1	2.3	0.3	2.3	0.4
WythamWood.6.222m	Wytham Wood	22.1	0.2	22.1	0.2	1.6	1.4	1.6	1.6	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.6.232m	Wytham Wood	22.0	0.2	22.0	0.2	1.6	1.4	1.6	1.6	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.6.242m	Wytham Wood	22.0	0.2	22.0	0.2	1.6	1.3	1.6	1.7	20.2	0.1	20.2	0.1	2.3	0.3	2.3	0.4
WythamWood.6.252m	Wytham Wood	22.0	0.2	22.0	0.2	1.6	1.4	1.6	1.6	20.2	0.1	20.2	0.1	2.3	0.3	2.3	0.3
WythamWood.6.262m	Wytham Wood	21.9	0.2	21.9	0.2	1.6	1.2	1.6	1.4	20.2	0.1	20.2	0.1	2.3	0.3	2.3	0.3
WythamWood.6.272m	Wytham Wood	21.9	0.2	21.9	0.2	1.6	1.2	1.6	1.5	20.1	0.1	20.1	0.1	2.3	0.3	2.3	0.3
WythamWood.6.282m	Wytham Wood	21.9	0.2	21.9	0.2	1.6	1.2	1.6	1.3	20.1	0.1	20.1	0.1	2.3	0.3	2.3	0.3
WythamWood.6.292m	Wytham Wood	21.8	0.2	21.8	0.2	1.6	1.3	1.6	1.5	20.1	0.1	20.1	0.1	2.3	0.3	2.3	0.3
WythamWood.6.302m	Wytham Wood	21.8	0.1	21.8	0.2	1.6	1.1	1.6	1.4	20.1	0.1	20.1	0.1	2.3	0.2	2.3	0.3
WythamWood.6.312m	Wytham Wood	21.8	0.1	21.8	0.2	1.6	1.1	1.6	1.4	20.0	0.1	20.1	0.1	2.3	0.2	2.3	0.3
WythamWood.6.322m	Wytham Wood	21.8	0.1	21.8	0.2	1.5	1.0	1.5	1.4	20.0	0.1	20.0	0.1	2.3	0.2	2.3	0.3
WythamWood.6.332m	Wytham Wood	21.7	0.1	21.7	0.2	1.5	1.0	1.5	1.2	20.0	0.1	20.0	0.1	2.2	0.2	2.2	0.3
WythamWood.6.342m	Wytham Wood	21.7	0.1	21.7	0.2	1.5	1.0	1.5	1.1	20.0	0.1	20.0	0.1	2.2	0.2	2.2	0.3
WythamWood.6.352m	Wytham Wood	21.7	0.1	21.7	0.2	1.5	1.0	1.5	1.3	20.0	0.1	20.0	0.1	2.2	0.2	2.2	0.2
WythamWood.6.362m	Wytham Wood	21.7	0.1	21.7	0.2	1.5	0.9	1.5	1.2	20.0	0.1	20.0	0.1	2.2	0.2	2.2	0.2
WythamWood.6.372m	Wytham Wood	21.7	0.1	21.7	0.1	1.5	0.9	1.5	1.1	19.9	0.1	19.9	0.1	2.2	0.2	2.2	0.2

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WythamWood.6.382m	Wytham Wood	20.4	0.1	20.5	0.1	1.5	0.9	1.5	1.0	13.9	0.1	13.9	0.1	2.2	0.2	2.2	0.2
WythamWood.6.392m	Wytham Wood	20.4	0.1	20.4	0.1	1.5	0.9	1.5	1.0	13.8	0.1	13.8	0.1	2.2	0.2	2.2	0.2
WythamWood.5.126m	Wytham Wood	22.8	0.3	22.8	0.4	1.6	2.5	1.6	3.0	20.9	0.2	20.9	0.2	2.4	0.6	2.4	0.7
WythamWood.5.136m	Wytham Wood	22.7	0.3	22.7	0.4	1.6	2.5	1.6	2.8	20.8	0.2	20.8	0.2	2.4	0.5	2.4	0.6
WythamWood.5.146m	Wytham Wood	22.6	0.3	22.6	0.3	1.6	2.2	1.6	2.5	20.7	0.1	20.7	0.2	2.3	0.5	2.3	0.6
WythamWood.5.156m	Wytham Wood	22.5	0.3	22.5	0.3	1.6	2.2	1.6	2.5	20.7	0.1	20.7	0.2	2.3	0.5	2.3	0.5
WythamWood.5.166m	Wytham Wood	22.4	0.3	22.4	0.3	1.6	2.0	1.6	2.3	20.6	0.1	20.6	0.2	2.3	0.4	2.3	0.5
WythamWood.5.176m	Wytham Wood	22.3	0.3	22.3	0.3	1.6	1.9	1.6	2.1	20.5	0.1	20.5	0.1	2.3	0.4	2.3	0.5
WythamWood.5.186m	Wytham Wood	22.3	0.2	22.3	0.3	1.6	1.7	1.6	2.1	20.5	0.1	20.5	0.1	2.3	0.4	2.3	0.5
WythamWood.5.196m	Wytham Wood	22.2	0.2	22.2	0.3	1.6	1.7	1.6	2.0	20.4	0.1	20.4	0.1	2.3	0.4	2.3	0.4
WythamWood.5.206m	Wytham Wood	22.1	0.2	22.2	0.3	1.6	1.7	1.6	1.9	20.4	0.1	20.4	0.1	2.3	0.4	2.3	0.4
WythamWood.5.216m	Wytham Wood	22.1	0.2	22.1	0.2	1.6	1.6	1.6	1.8	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.4.65m	Wytham Wood	24.1	0.6	24.2	0.7	1.7	4.5	1.7	5.4	22.1	0.3	22.2	0.4	2.5	1.0	2.5	1.2
WythamWood.4.75m	Wytham Wood	23.8	0.6	23.8	0.7	1.7	4.2	1.7	5.0	21.8	0.3	21.8	0.3	2.5	0.9	2.5	1.1
WythamWood.4.85m	Wytham Wood	23.5	0.5	23.5	0.6	1.7	3.5	1.7	4.3	21.6	0.2	21.6	0.3	2.4	0.8	2.4	0.9
WythamWood.4.95m	Wytham Wood	23.3	0.4	23.3	0.5	1.7	3.4	1.7	3.9	21.4	0.2	21.4	0.3	2.4	0.7	2.4	0.9
WythamWood.4.105m	Wytham Wood	23.1	0.4	23.1	0.5	1.6	3.0	1.6	3.5	21.2	0.2	21.2	0.2	2.4	0.7	2.4	0.8
WythamWood.4.115m	Wytham Wood	22.9	0.4	22.9	0.5	1.6	2.8	1.6	3.4	21.1	0.2	21.1	0.2	2.4	0.6	2.4	0.7
WythamWood.4.125m	Wytham Wood	22.8	0.3	22.8	0.4	1.6	2.6	1.6	3.0	20.9	0.2	20.9	0.2	2.4	0.6	2.4	0.7
WythamWood.4.135m	Wytham Wood	22.7	0.3	22.7	0.4	1.6	2.5	1.6	2.8	20.8	0.2	20.8	0.2	2.4	0.5	2.4	0.6
WythamWood.4.145m	Wytham Wood	22.6	0.3	22.6	0.3	1.6	2.2	1.6	2.5	20.7	0.1	20.7	0.2	2.3	0.5	2.3	0.6

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		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
WythamWood.155m	Wytham Wood	22.5	0.3	22.5	0.3	1.6	2.2	1.6	2.6	20.7	0.1	20.7	0.2	2.3	0.5	2.3	0.5
WythamWood.165m	Wytham Wood	22.4	0.3	22.4	0.3	1.6	2.0	1.6	2.3	20.6	0.1	20.6	0.2	2.3	0.4	2.3	0.5
WythamWood.175m	Wytham Wood	22.3	0.3	22.3	0.3	1.6	1.9	1.6	2.3	20.5	0.1	20.5	0.1	2.3	0.4	2.3	0.5
WythamWood.185m	Wytham Wood	22.3	0.2	22.3	0.3	1.6	1.8	1.6	2.2	20.5	0.1	20.5	0.1	2.3	0.4	2.3	0.5
WythamWood.195m	Wytham Wood	22.2	0.2	22.2	0.3	1.6	1.6	1.6	2.0	20.4	0.1	20.4	0.1	2.3	0.4	2.3	0.4
WythamWood.205m	Wytham Wood	22.1	0.2	22.2	0.3	1.6	1.7	1.6	1.9	20.4	0.1	20.4	0.1	2.3	0.4	2.3	0.4
WythamWood.215m	Wytham Wood	22.1	0.2	22.1	0.2	1.6	1.6	1.6	1.8	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.225m	Wytham Wood	22.1	0.2	22.1	0.2	1.6	1.4	1.6	1.8	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.234m	Wytham Wood	22.0	0.2	22.0	0.2	1.6	1.4	1.6	1.7	20.2	0.1	20.2	0.1	2.3	0.3	2.3	0.4
WythamWood.244m	Wytham Wood	22.0	0.2	22.0	0.2	1.6	1.5	1.6	1.6	20.2	0.1	20.2	0.1	2.3	0.3	2.3	0.3
WythamWood.254m	Wytham Wood	21.9	0.2	21.9	0.2	1.6	1.3	1.6	1.4	20.2	0.1	20.2	0.1	2.3	0.3	2.3	0.3
WythamWood.341m	Wytham Wood	25.5	0.9	25.6	1.1	1.8	6.7	1.8	8.2	23.4	0.4	23.4	0.5	2.7	1.5	2.7	1.8
WythamWood.351m	Wytham Wood	24.8	0.7	24.9	0.9	1.8	5.5	1.8	6.8	22.8	0.4	22.8	0.4	2.6	1.2	2.6	1.5
WythamWood.361m	Wytham Wood	24.3	0.6	24.3	0.8	1.7	4.8	1.7	5.9	22.3	0.3	22.3	0.4	2.5	1.1	2.5	1.3
WythamWood.371m	Wytham Wood	23.9	0.6	23.9	0.7	1.7	4.2	1.7	5.1	22.0	0.3	22.0	0.3	2.5	0.9	2.5	1.1
WythamWood.381m	Wytham Wood	23.6	0.5	23.6	0.6	1.7	3.8	1.7	4.6	21.7	0.2	21.7	0.3	2.5	0.8	2.5	1.0
WythamWood.391m	Wytham Wood	23.4	0.4	23.4	0.5	1.7	3.4	1.7	4.1	21.5	0.2	21.5	0.3	2.4	0.7	2.4	0.9
WythamWood.3101m	Wytham Wood	23.2	0.4	23.2	0.5	1.6	3.3	1.7	3.8	21.3	0.2	21.3	0.2	2.4	0.7	2.4	0.8
WythamWood.3111m	Wytham Wood	23.0	0.4	23.0	0.5	1.6	2.9	1.6	3.5	21.1	0.2	21.1	0.2	2.4	0.6	2.4	0.8
WythamWood.3121m	Wytham Wood	22.9	0.4	22.9	0.4	1.6	2.7	1.6	3.2	21.0	0.2	21.0	0.2	2.4	0.6	2.4	0.7
WythamWood.3130m	Wytham Wood	22.7	0.3	22.7	0.4	1.6	2.5	1.6	3.0	20.9	0.2	20.9	0.2	2.4	0.5	2.4	0.6

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		In isolation		In combination		In isolation		In combination		In isolation		In combination		In isolation		In combination	
		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
WythamWood.3.140m	Wytham Wood	22.6	0.3	22.6	0.4	1.6	2.3	1.6	2.8	20.8	0.2	20.8	0.2	2.3	0.5	2.3	0.6
WythamWood.3.150m	Wytham Wood	22.5	0.3	22.5	0.3	1.6	2.1	1.6	2.5	20.7	0.1	20.7	0.2	2.3	0.5	2.3	0.6
WythamWood.3.160m	Wytham Wood	22.4	0.3	22.4	0.3	1.6	2.0	1.6	2.3	20.6	0.1	20.6	0.2	2.3	0.4	2.3	0.5
WythamWood.3.170m	Wytham Wood	22.4	0.3	22.4	0.3	1.6	1.9	1.6	2.4	20.6	0.1	20.6	0.2	2.3	0.4	2.3	0.5
WythamWood.3.180m	Wytham Wood	22.3	0.2	22.3	0.3	1.6	1.9	1.6	2.1	20.5	0.1	20.5	0.1	2.3	0.4	2.3	0.5
WythamWood.3.190m	Wytham Wood	22.2	0.2	22.2	0.3	1.6	1.8	1.6	2.0	20.4	0.1	20.4	0.1	2.3	0.4	2.3	0.4
WythamWood.3.200m	Wytham Wood	22.2	0.2	22.2	0.3	1.6	1.6	1.6	1.9	20.4	0.1	20.4	0.1	2.3	0.4	2.3	0.4
WythamWood.3.210m	Wytham Wood	22.1	0.2	22.1	0.2	1.6	1.6	1.6	1.9	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.3.220m	Wytham Wood	22.1	0.2	22.1	0.2	1.6	1.6	1.6	1.8	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.3.230m	Wytham Wood	22.0	0.2	22.0	0.2	1.6	1.5	1.6	1.7	20.3	0.1	20.3	0.1	2.3	0.3	2.3	0.4
WythamWood.2.49m	Wytham Wood	25.0	0.7	25.0	0.9	1.8	5.5	1.8	6.9	23.8	0.4	23.8	0.5	2.6	1.2	2.6	1.5
WythamWood.2.59m	Wytham Wood	24.5	0.6	24.5	0.8	1.7	4.8	1.7	5.9	23.3	0.3	23.3	0.4	2.5	1.0	2.5	1.3
WythamWood.2.69m	Wytham Wood	24.1	0.6	24.1	0.7	1.7	4.2	1.7	5.1	22.9	0.3	22.9	0.3	2.5	0.9	2.5	1.1
WythamWood.2.79m	Wytham Wood	23.8	0.5	23.8	0.6	1.7	3.8	1.7	4.6	22.6	0.2	22.7	0.3	2.5	0.8	2.5	1.0
WythamWood.2.88m	Wytham Wood	23.5	0.4	23.5	0.5	1.7	3.3	1.7	4.1	22.4	0.2	22.4	0.3	2.4	0.7	2.4	0.9
WythamWood.2.98m	Wytham Wood	23.3	0.4	23.3	0.5	1.7	3.0	1.7	3.8	22.2	0.2	22.3	0.2	2.4	0.7	2.4	0.8
WythamWood.2.108m	Wytham Wood	23.1	0.4	23.1	0.4	1.6	2.8	1.6	3.3	22.1	0.2	22.1	0.2	2.4	0.6	2.4	0.7
WythamWood.2.118m	Wytham Wood	23.0	0.4	23.0	0.4	1.6	2.6	1.6	3.1	22.0	0.2	22.0	0.2	2.4	0.6	2.4	0.7
WythamWood.2.127m	Wytham Wood	22.9	0.3	22.9	0.4	1.6	2.5	1.6	2.9	21.8	0.2	21.9	0.2	2.4	0.5	2.4	0.6
WythamWood.2.137m	Wytham Wood	22.8	0.3	22.8	0.4	1.6	2.3	1.6	2.7	21.7	0.1	21.8	0.2	2.3	0.5	2.3	0.6
WythamWood.2.147m	Wytham Wood	22.7	0.3	22.7	0.3	1.6	2.1	1.6	2.4	21.7	0.1	21.7	0.2	2.3	0.5	2.3	0.5

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		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
WythamWood.2.157m	Wytham Wood	22.6	0.3	22.6	0.3	1.6	2.0	1.6	2.3	21.6	0.1	21.6	0.2	2.3	0.4	2.3	0.5
WythamWood.2.167m	Wytham Wood	22.5	0.2	22.5	0.3	1.6	1.9	1.6	2.3	21.5	0.1	21.5	0.1	2.3	0.4	2.3	0.5
WythamWood.2.176m	Wytham Wood	22.4	0.2	22.4	0.3	1.6	1.8	1.6	2.2	21.5	0.1	21.5	0.1	2.3	0.4	2.3	0.5
WythamWood.2.186m	Wytham Wood	22.4	0.2	22.4	0.3	1.6	1.6	1.6	2.0	21.4	0.1	21.4	0.1	2.3	0.4	2.3	0.4
WythamWood.2.196m	Wytham Wood	22.3	0.2	22.3	0.2	1.6	1.6	1.6	1.9	21.3	0.1	21.4	0.1	2.3	0.3	2.3	0.4
WythamWood.2.206m	Wytham Wood	22.3	0.2	22.3	0.2	1.6	1.4	1.6	1.6	21.3	0.1	21.3	0.1	2.3	0.3	2.3	0.4
WythamWood.2.216m	Wytham Wood	22.2	0.2	22.2	0.2	1.6	1.5	1.6	1.7	21.3	0.1	21.3	0.1	2.3	0.3	2.3	0.4
WythamWood.2.225m	Wytham Wood	22.2	0.2	22.2	0.2	1.6	1.3	1.6	1.5	21.2	0.1	21.2	0.1	2.3	0.3	2.3	0.3
WythamWood.2.235m	Wytham Wood	22.1	0.2	22.1	0.2	1.6	1.3	1.6	1.4	21.2	0.1	21.2	0.1	2.3	0.3	2.3	0.3
WythamWood.1.40m	Wytham Wood	25.2	0.8	25.2	1.0	1.8	6.1	1.8	7.4	23.9	0.4	24.0	0.5	2.6	1.3	2.6	1.6
WythamWood.1.50m	Wytham Wood	24.6	0.7	24.6	0.8	1.8	5.0	1.8	6.1	23.4	0.3	23.4	0.4	2.5	1.1	2.5	1.4
WythamWood.1.60m	Wytham Wood	24.2	0.6	24.2	0.7	1.7	4.3	1.7	5.3	23.0	0.3	23.0	0.4	2.5	0.9	2.5	1.2
WythamWood.1.70m	Wytham Wood	23.8	0.5	23.8	0.6	1.7	3.9	1.7	4.7	22.7	0.3	22.7	0.3	2.5	0.8	2.5	1.0
WythamWood.1.80m	Wytham Wood	23.6	0.5	23.6	0.6	1.7	3.5	1.7	4.1	22.5	0.2	22.5	0.3	2.4	0.7	2.4	0.9
WythamWood.1.90m	Wytham Wood	23.3	0.4	23.4	0.5	1.7	3.1	1.7	3.8	22.3	0.2	22.3	0.2	2.4	0.7	2.4	0.8
WythamWood.1.100m	Wytham Wood	23.2	0.4	23.2	0.4	1.6	2.7	1.6	3.3	22.1	0.2	22.1	0.2	2.4	0.6	2.4	0.7
WythamWood.1.110m	Wytham Wood	23.0	0.4	23.0	0.4	1.6	2.6	1.6	3.2	22.0	0.2	22.0	0.2	2.4	0.6	2.4	0.7
WythamWood.1.120m	Wytham Wood	22.9	0.3	22.9	0.4	1.6	2.5	1.6	2.9	21.8	0.2	21.9	0.2	2.4	0.5	2.4	0.6
WythamWood.1.130m	Wytham Wood	22.8	0.3	22.8	0.4	1.6	2.3	1.6	2.7	21.7	0.1	21.8	0.2	2.3	0.5	2.3	0.6
WythamWood.1.140m	Wytham Wood	22.7	0.3	22.7	0.3	1.6	2.1	1.6	2.4	21.7	0.1	21.7	0.2	2.3	0.5	2.3	0.5
WythamWood.1.150m	Wytham Wood	22.6	0.3	22.6	0.3	1.6	2.0	1.6	2.3	21.6	0.1	21.6	0.2	2.3	0.4	2.3	0.5

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		Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL	Total	PC as % min CL
WythamWood.1.160m	Wytham Wood	22.5	0.2	22.5	0.3	1.6	1.9	1.6	2.1	21.5	0.1	21.5	0.1	2.3	0.4	2.3	0.5
WythamWood.1.170m	Wytham Wood	22.4	0.2	22.4	0.3	1.6	1.8	1.6	2.0	21.4	0.1	21.4	0.1	2.3	0.4	2.3	0.4
WythamWood.1.179m	Wytham Wood	22.4	0.2	22.4	0.3	1.6	1.7	1.6	1.9	21.4	0.1	21.4	0.1	2.3	0.4	2.3	0.4
WythamWood.1.189m	Wytham Wood	22.3	0.2	22.3	0.2	1.6	1.6	1.6	1.8	21.3	0.1	21.3	0.1	2.3	0.3	2.3	0.4
WythamWood.1.199m	Wytham Wood	22.2	0.2	22.3	0.2	1.6	1.6	1.6	1.8	21.3	0.1	21.3	0.1	2.3	0.3	2.3	0.4
WythamWood.1.209m	Wytham Wood	22.2	0.2	22.2	0.2	1.6	1.4	1.6	1.7	21.2	0.1	21.3	0.1	2.3	0.3	2.3	0.4
WythamWood.1.219m	Wytham Wood	22.2	0.2	22.2	0.2	1.6	1.3	1.6	1.6	21.2	0.1	21.2	0.1	2.3	0.3	2.3	0.3
WythamWood.1.229m	Wytham Wood	22.1	0.2	22.1	0.2	1.6	1.4	1.6	1.6	21.2	0.1	21.2	0.1	2.3	0.3	2.3	0.3
GodstowHolt.1.50m	Godstow Holt	29.7	2.4	29.7	2.7	2.1	11.8	2.1	13.4	29.5	0.9	29.5	1.0	3.1	2.5	3.1	2.9
GodstowHolt.2p5.86m	Godstow Holt	26.3	1.6	26.3	1.8	1.9	7.8	1.9	8.8	23.8	0.6	23.9	0.7	2.8	1.7	2.8	1.9
GodstowHolt.2p5.122m	Godstow Holt	24.9	1.1	24.9	1.3	1.8	5.7	1.8	6.6	22.4	0.4	22.5	0.5	2.6	1.2	2.6	1.4
GodstowHolt.2.98m	Godstow Holt	25.7	1.4	25.7	1.6	1.8	7.0	1.8	7.9	23.3	0.5	23.3	0.6	2.7	1.5	2.7	1.7