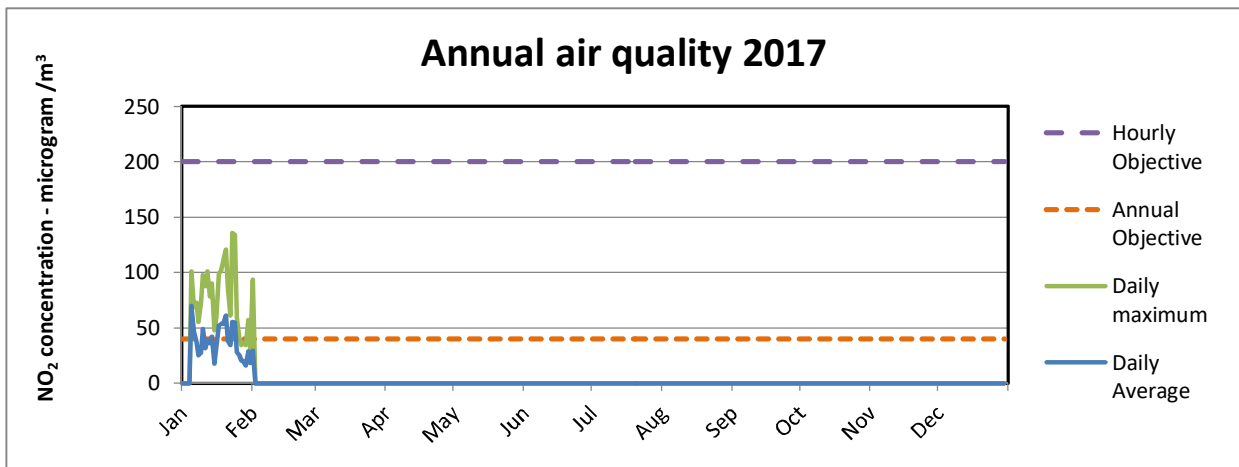
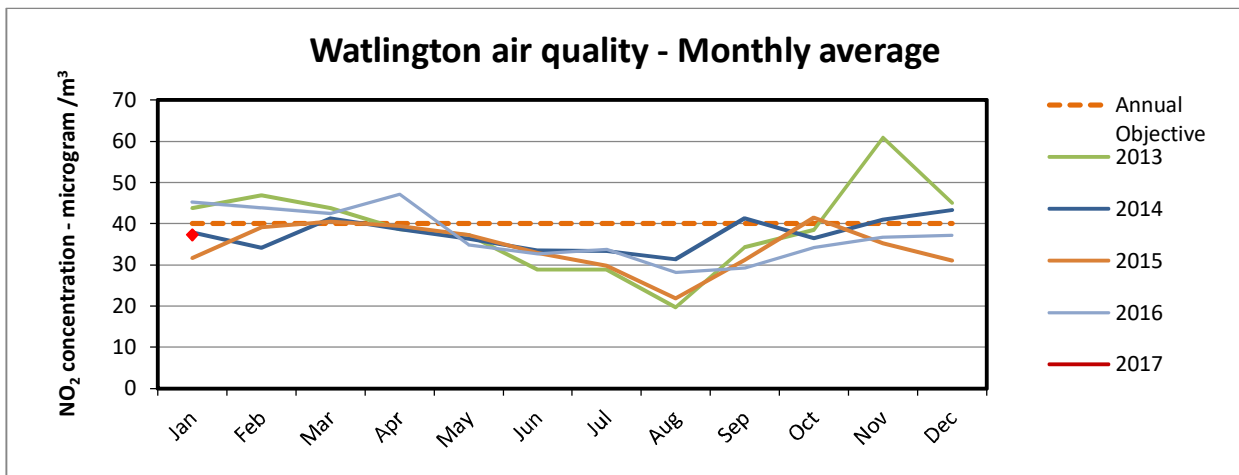
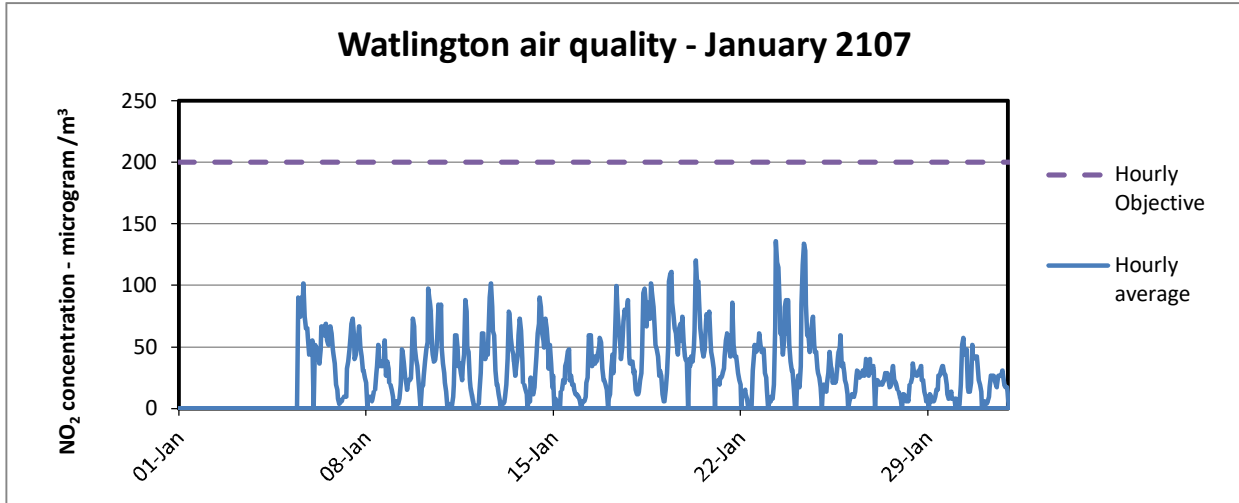


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for January was 37.3 µg/m³ which is below the annual objective and in about the middle of the range for the last Januarys. Last year's average for the full year was 37.1 µg/m³ which is also below the annual objective. There were no hourly exceedances during January.

The monitor failed to record about 18% of the hourly values in January, including the first 4 days of the year.

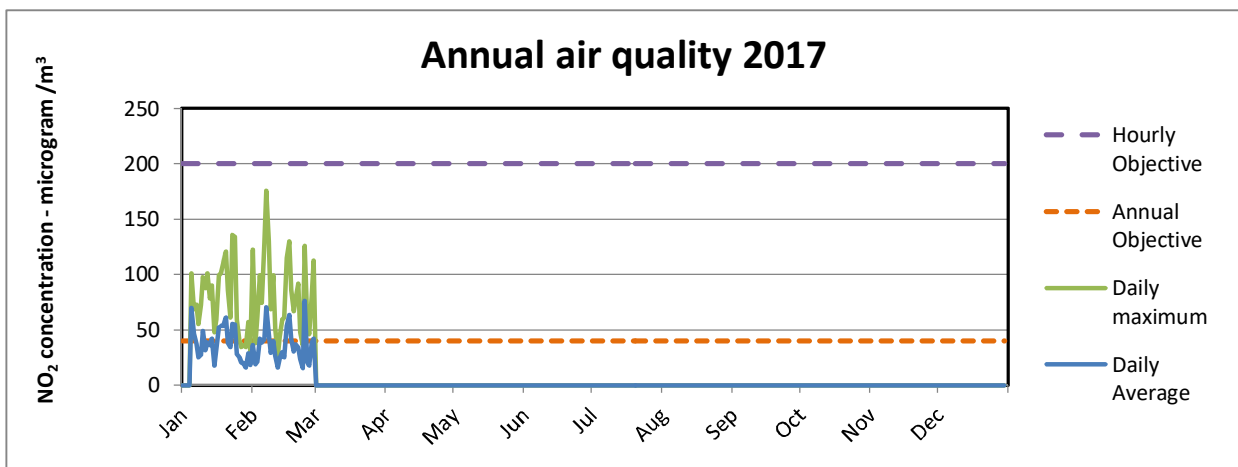
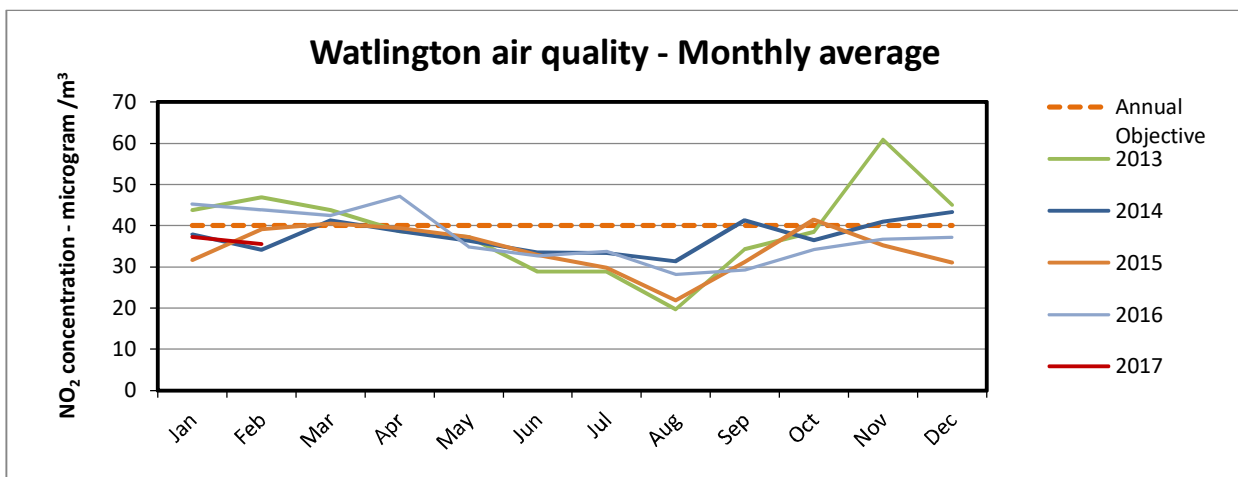
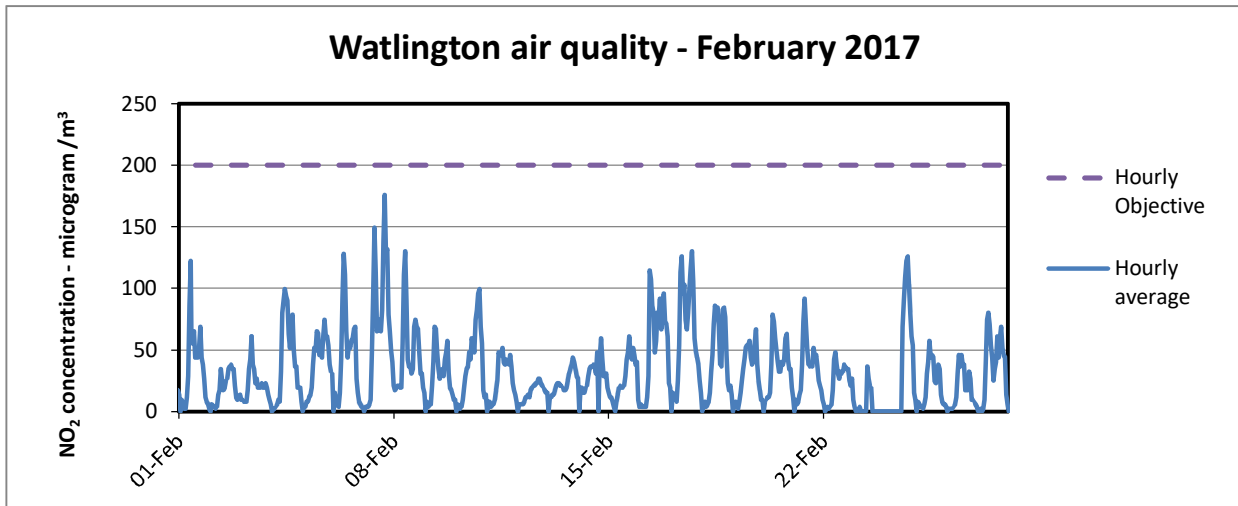


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as in indication of the level of air pollution. The monthly average for February was 35.5 µg/m³ which is below the annual objective . The average for the year to date is 36.4 µg/m³ which is also below the annual objective. There were no hourly exceedances during February.

The monitor failed to record about 10% of the hourly values in February.

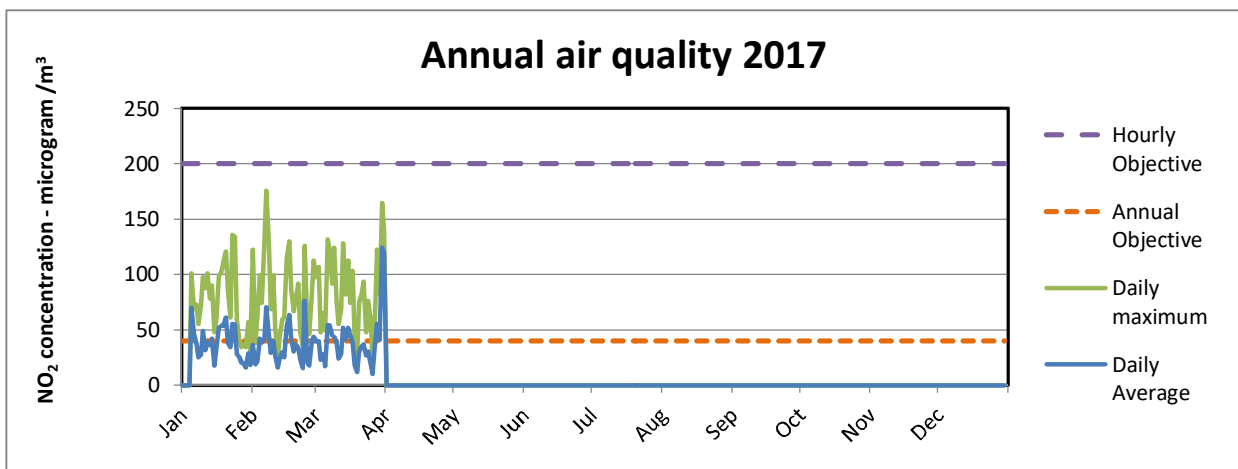
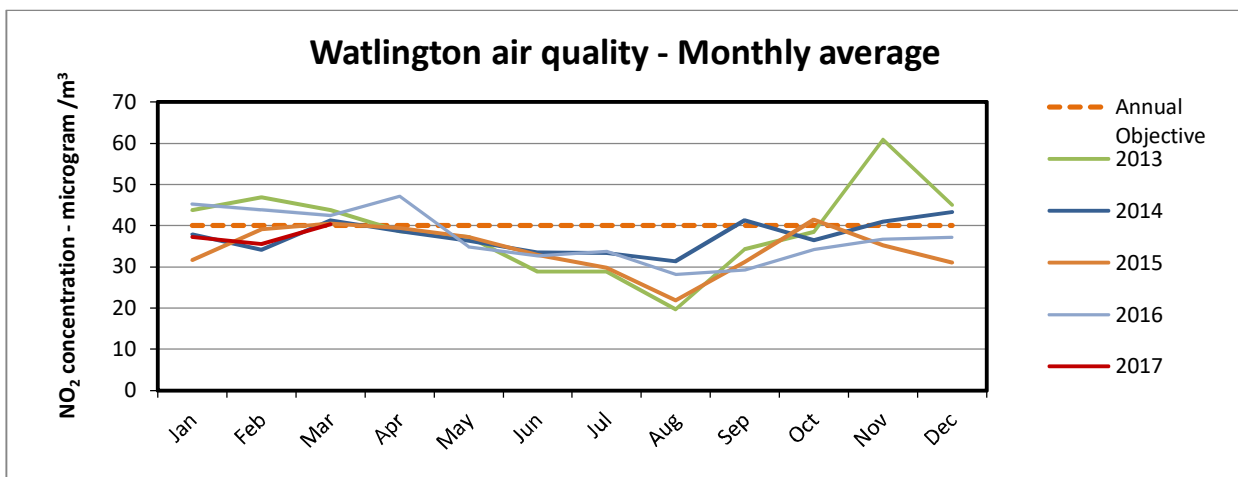
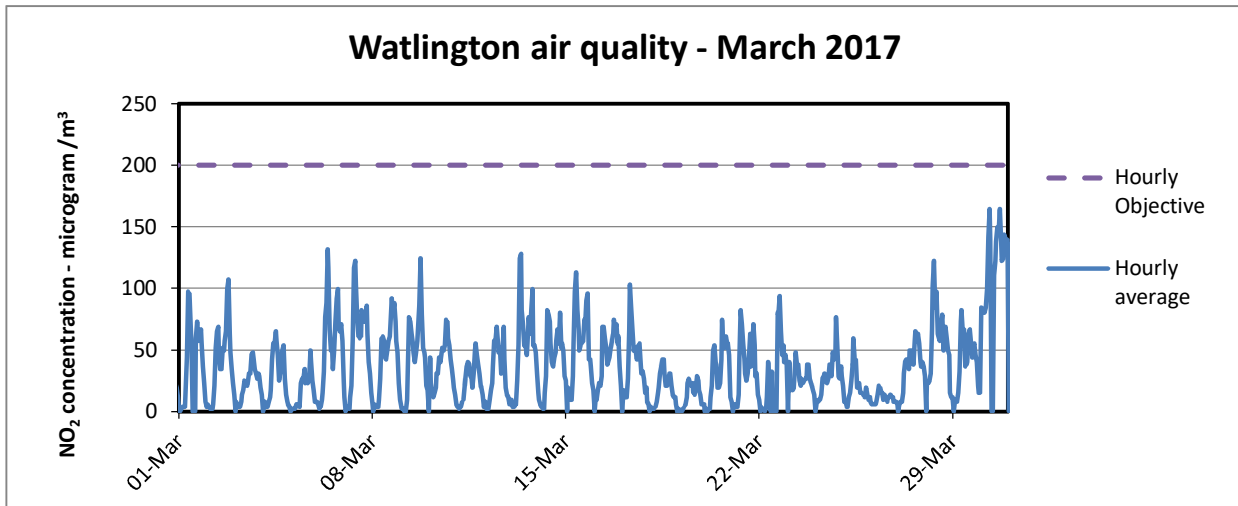


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for March was 40.5 µg/m³ which is typical for this time of the year, with the last two days of month recording the highest daily averages of the year so far. The average for the year to date is 37.9 µg/m³ which is below the annual objective. There were no hourly exceedances during March.

The monitor failed to record about 6% of the hourly values in March.

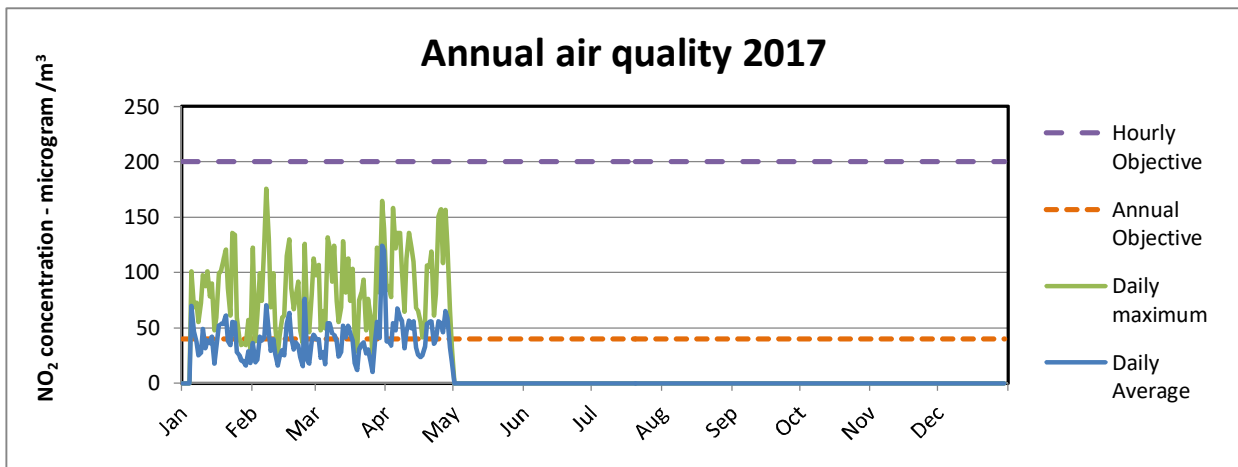
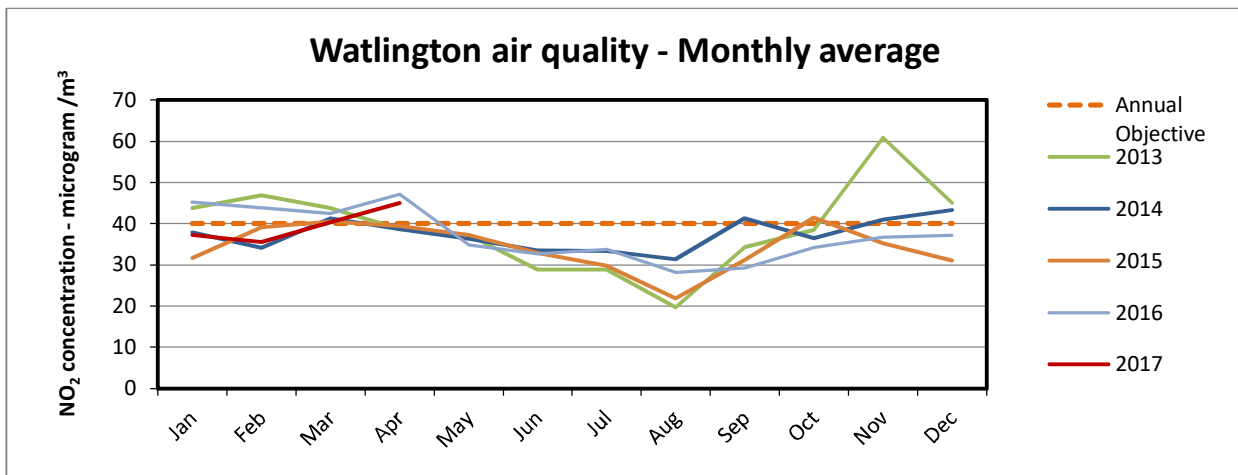
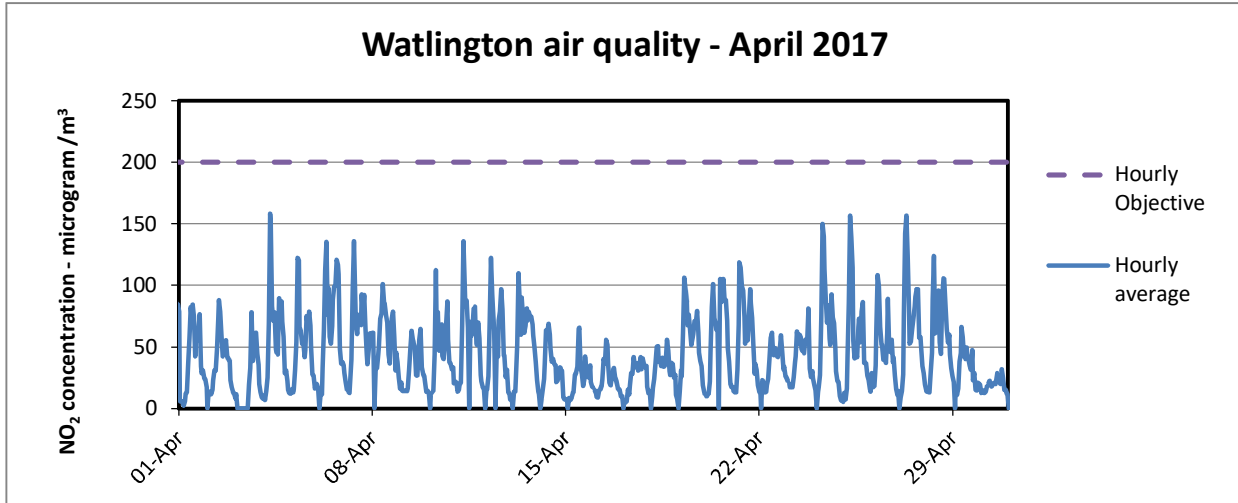


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as in indication of the level of air pollution. The monthly average for April was 45.1 µg/m³ which is typical for this time of the year, with the last two days of month recording the highest daily averages of the year so far. The average for the year to date is 39.8 µg/m³ which is a fraction below the annual objective. There were no hourly exceedances during April.

The monitor failed to record about 5% of the hourly values in April.

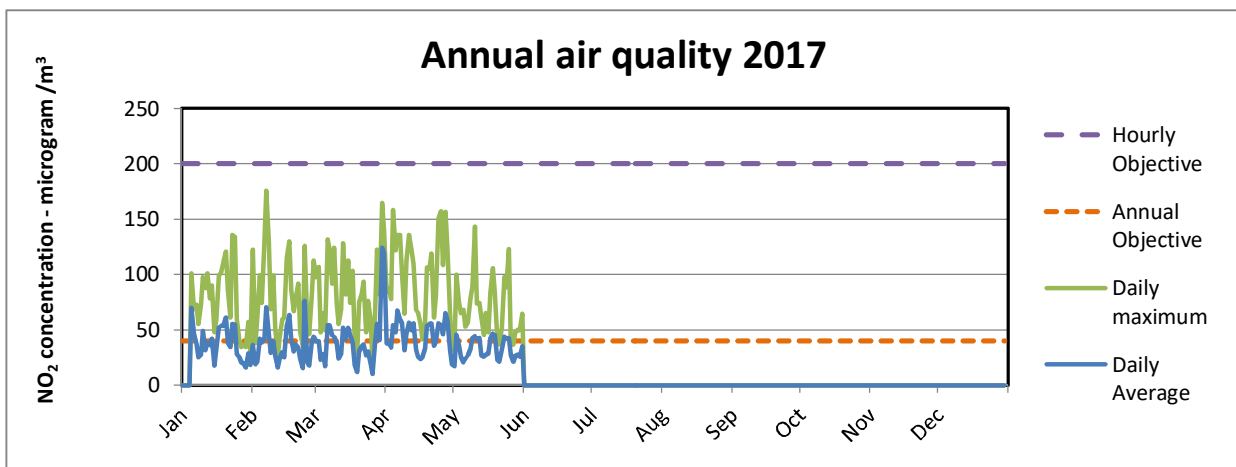
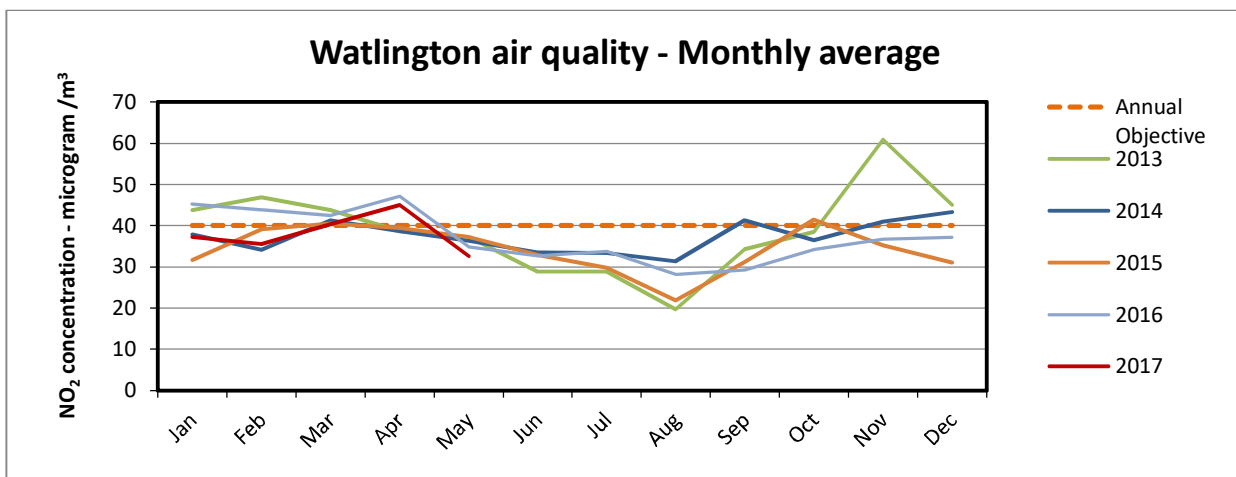
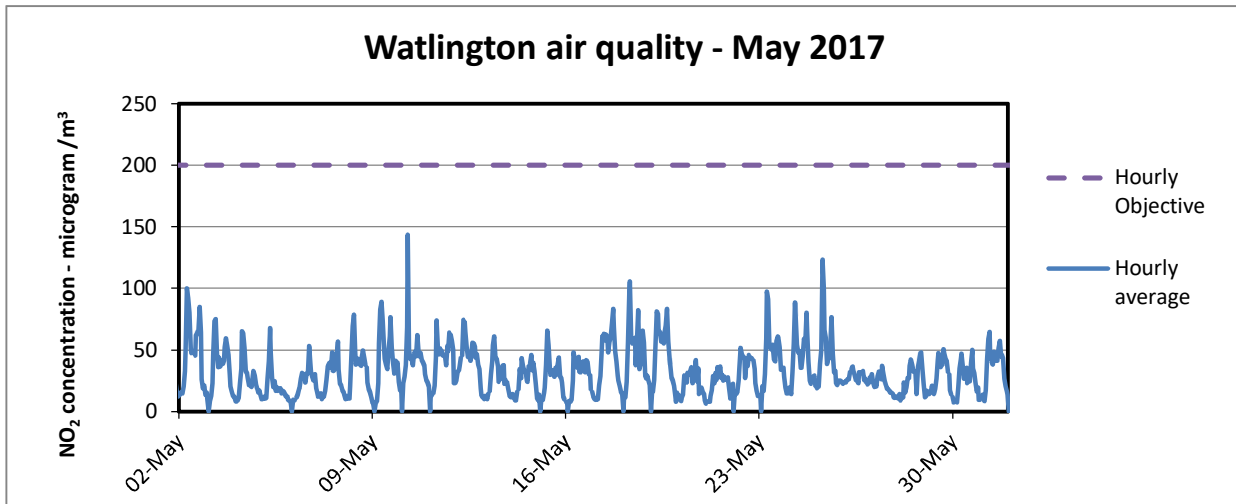


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for May was 32.6 µg/m³ which is the lowest May average for five years and is probably a consequence of the sunny hot weather this year. The average for the year to date is 38.3 µg/m³ which is below the annual objective. There were no hourly exceedances during April.

The monitor failed to record about 4% of the hourly values in May.

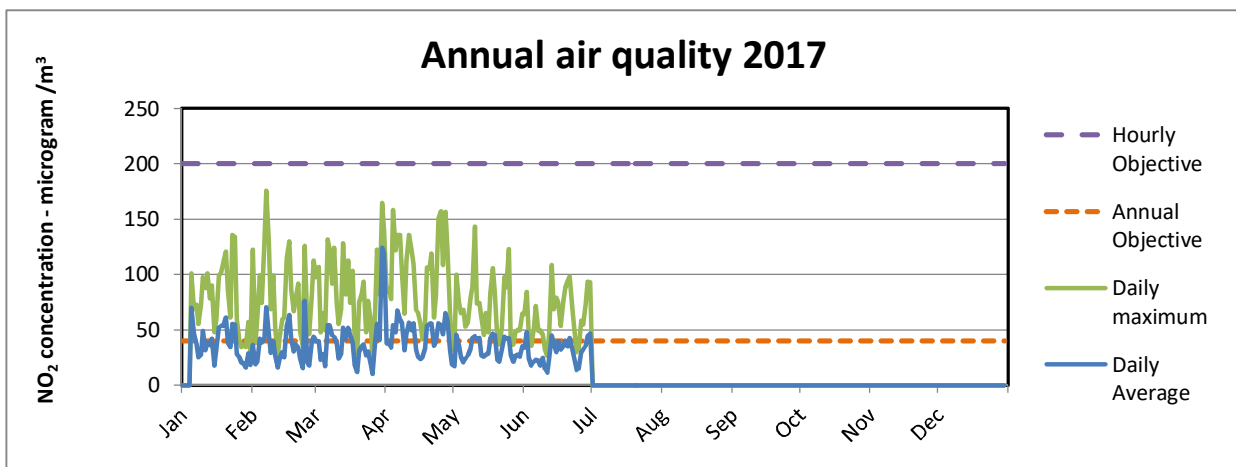
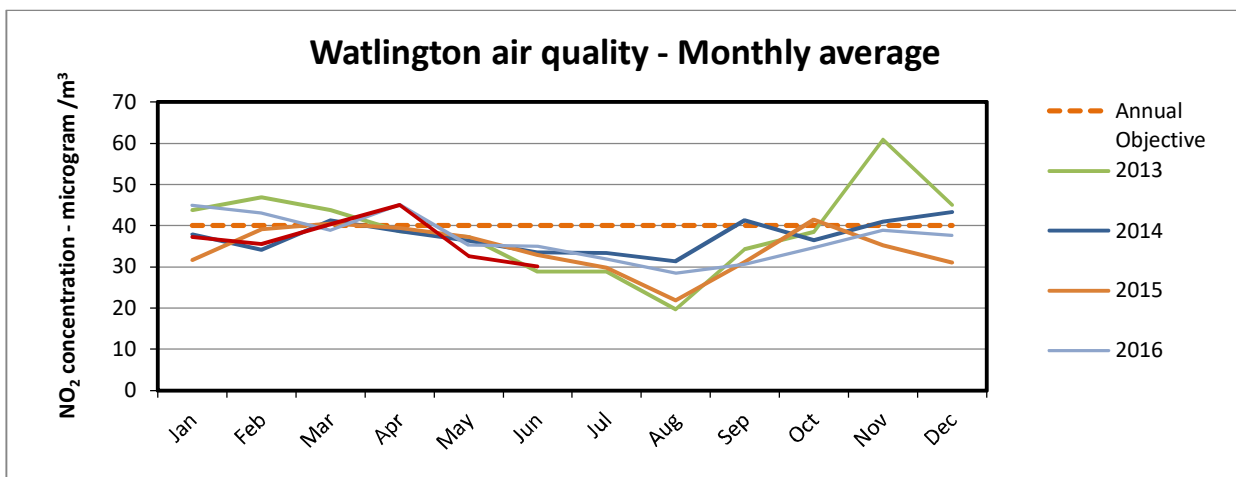
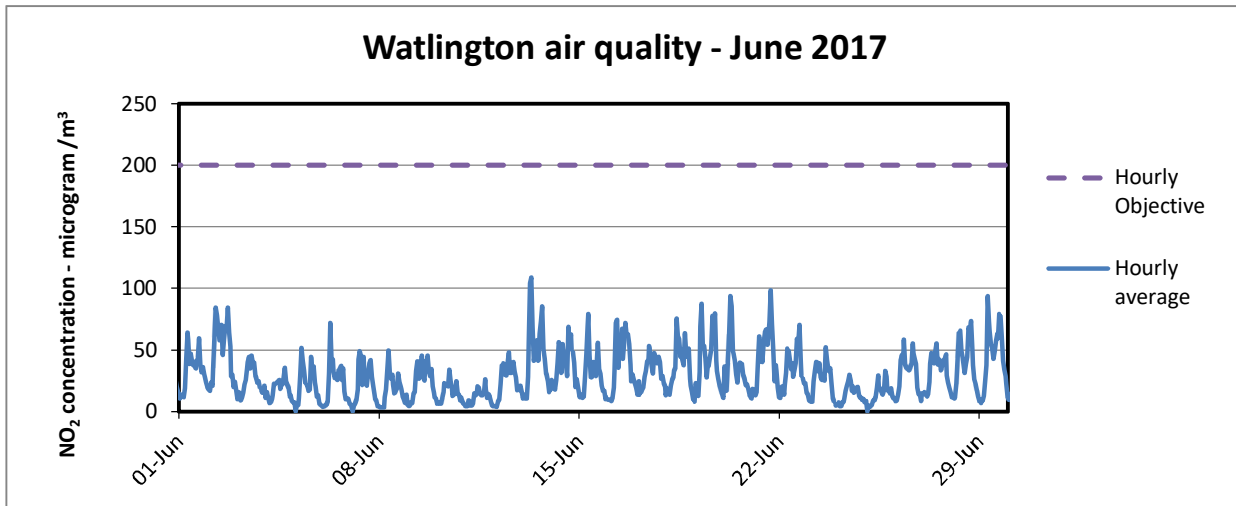


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for June was 30.1 µg/m³ which is near the bottom end of the range for June. The average for the year to date is 36.8 µg/m³ which is below the annual objective. There were no hourly exceedances during June. The monthly average graph below shows the ratified levels for 2016 and previous years. The 2017 levels remain provisional.

The monitor failed to record less than 1% of the hourly values in June - the best in a long time.

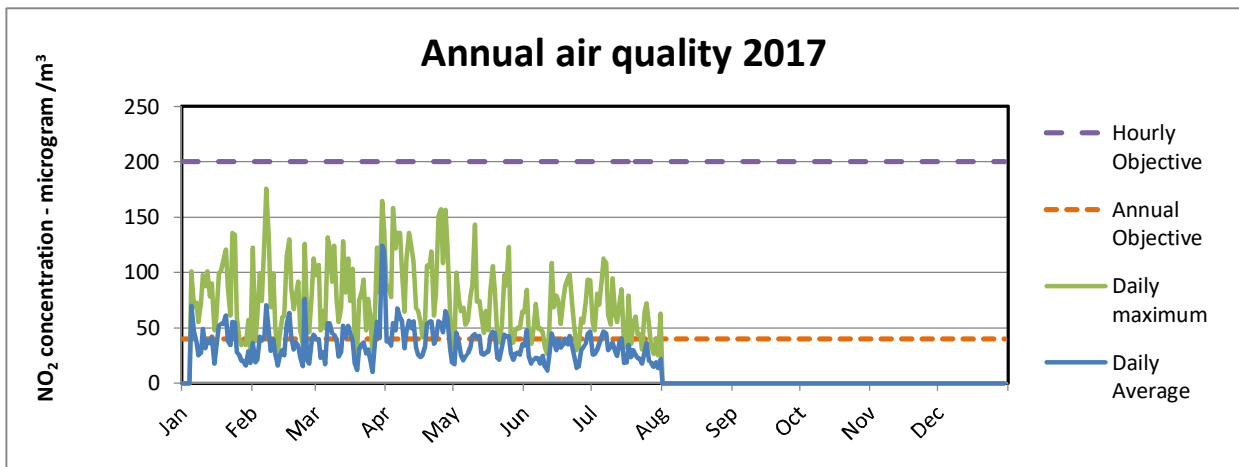
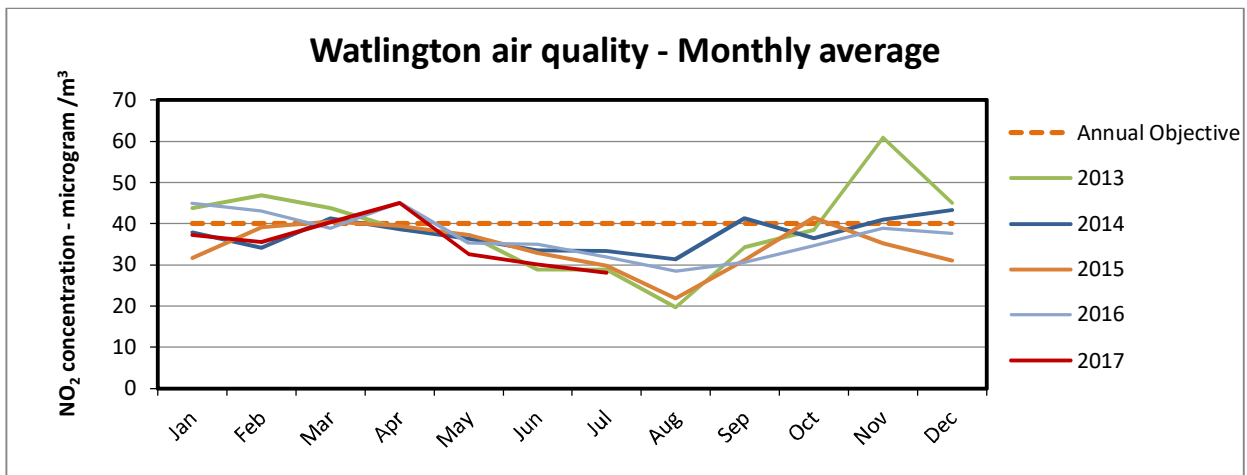
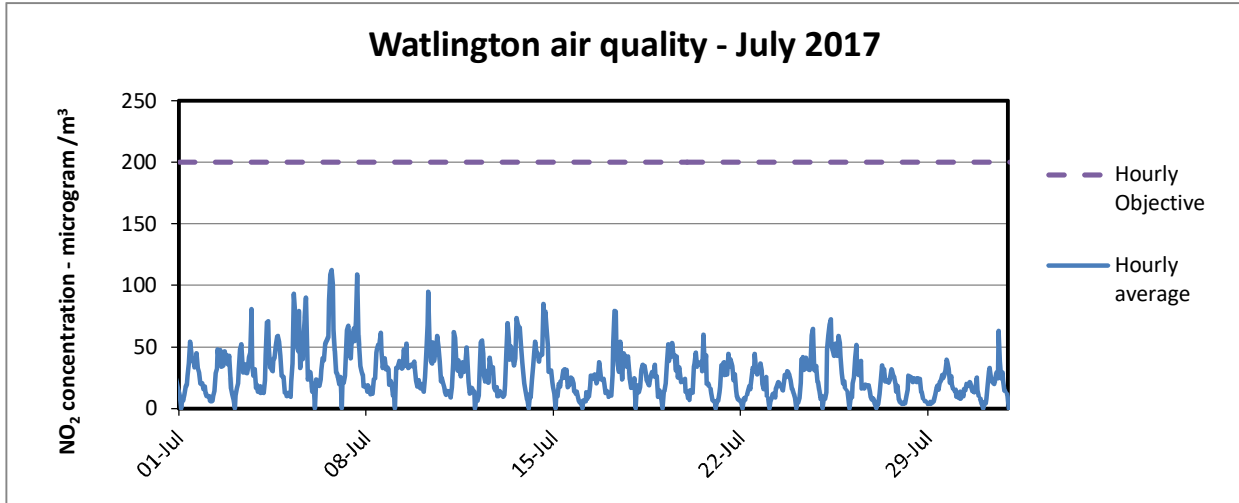


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for July was 28.1 µg/m³ which is low in comparison with previous years. The average for the year to date is 35.6 µg/m³ which is below the annual objective. There were no hourly exceedances during June. The monthly average graph below shows the ratified levels for 2016 and previous years. The 2017 levels remain provisional.

Only occasional failures of the monitor occurred during the month resulting in the loss of 2.6% of the readings.

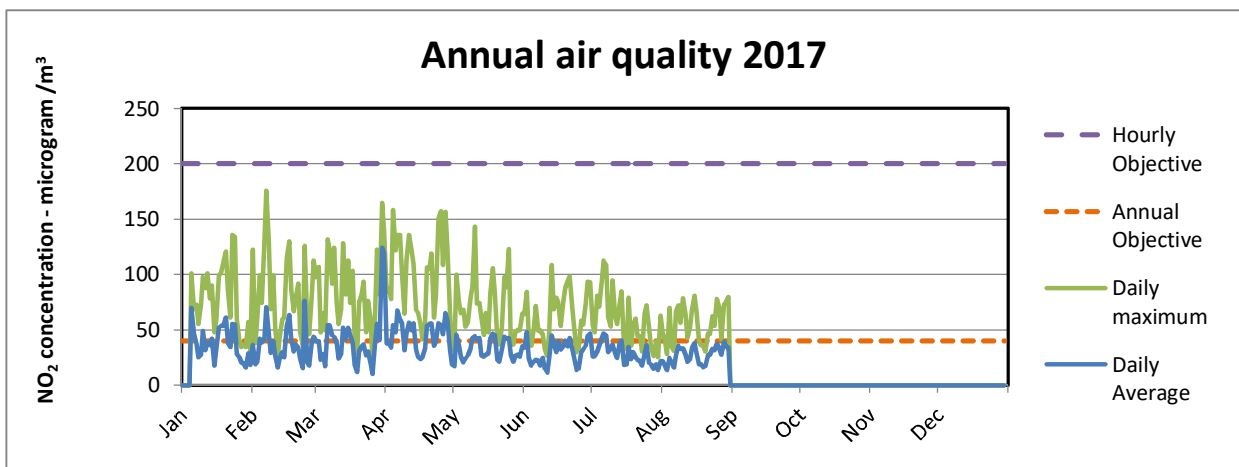
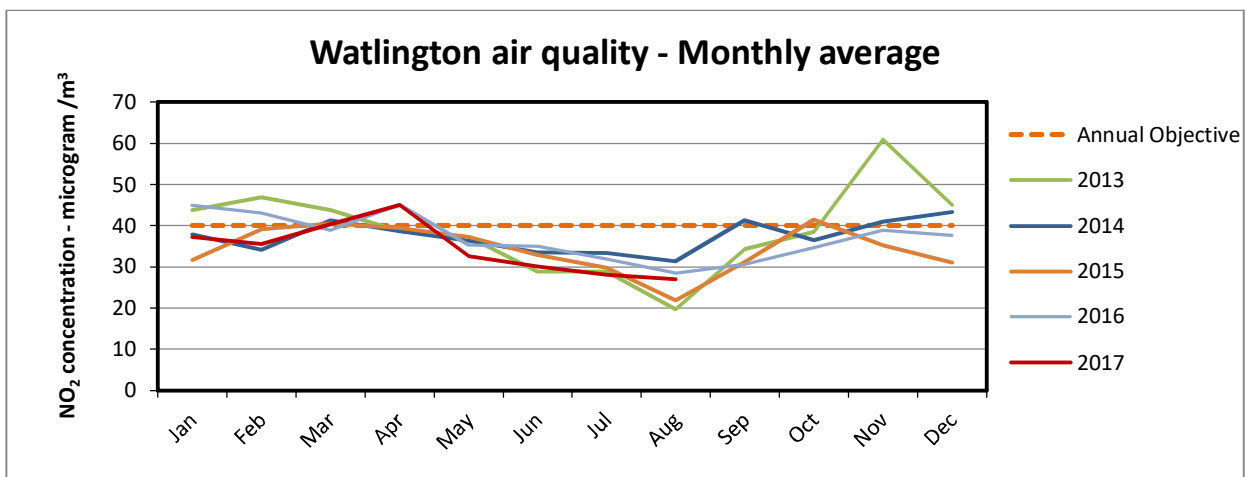
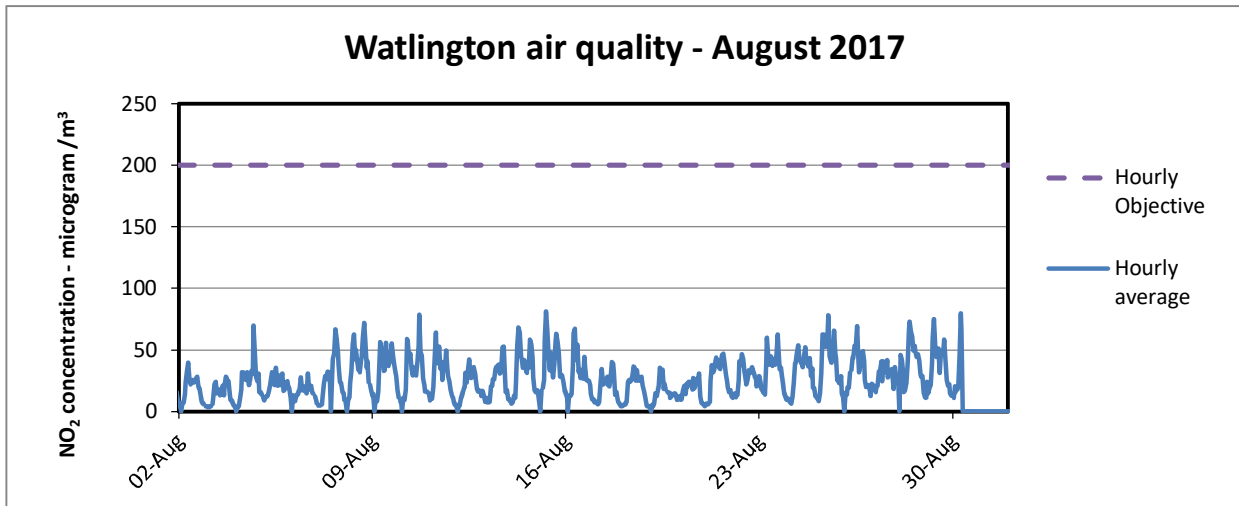


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for August was 27.0 µg/m³ which is typical in comparison with previous years. The average for the year to date is 34.4 µg/m³ which is below the annual objective. There were no hourly exceedances during August. The monthly average graph below shows the ratified levels for 2016 and previous years. The 2017 levels remain provisional.

The monitor failed towards the end of the month resulting in the loss of 7.1% of the readings.

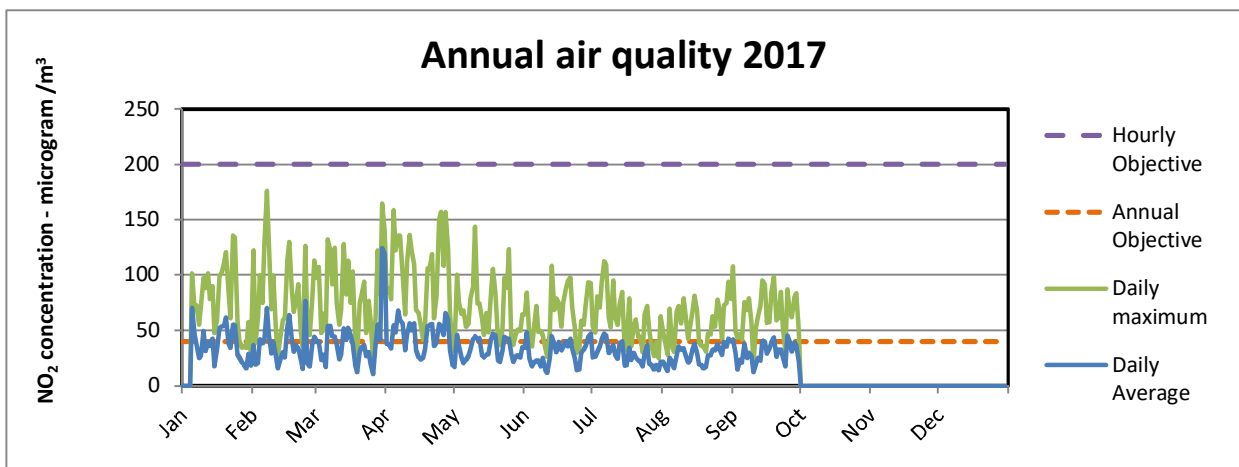
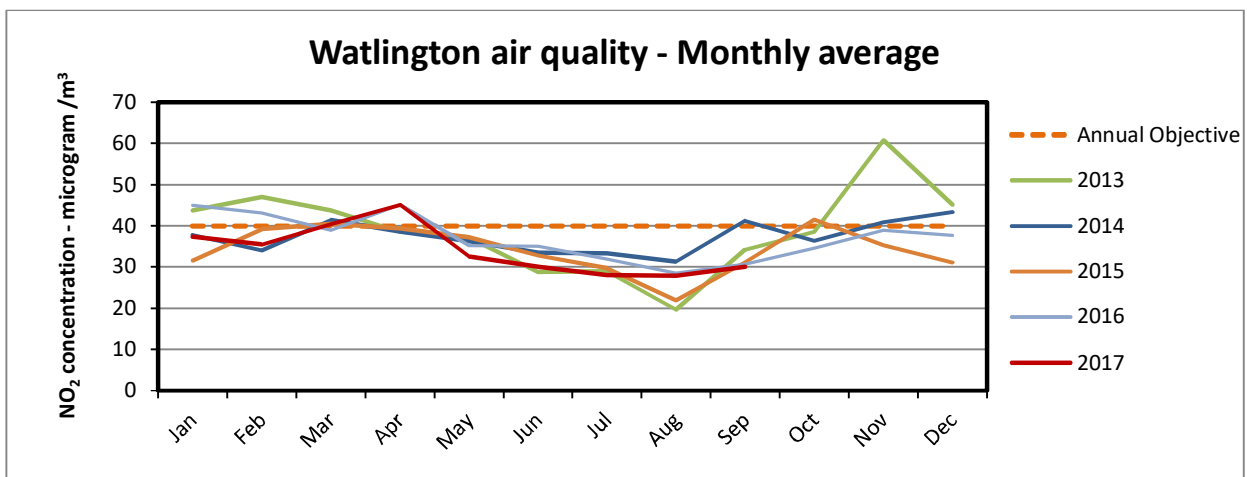
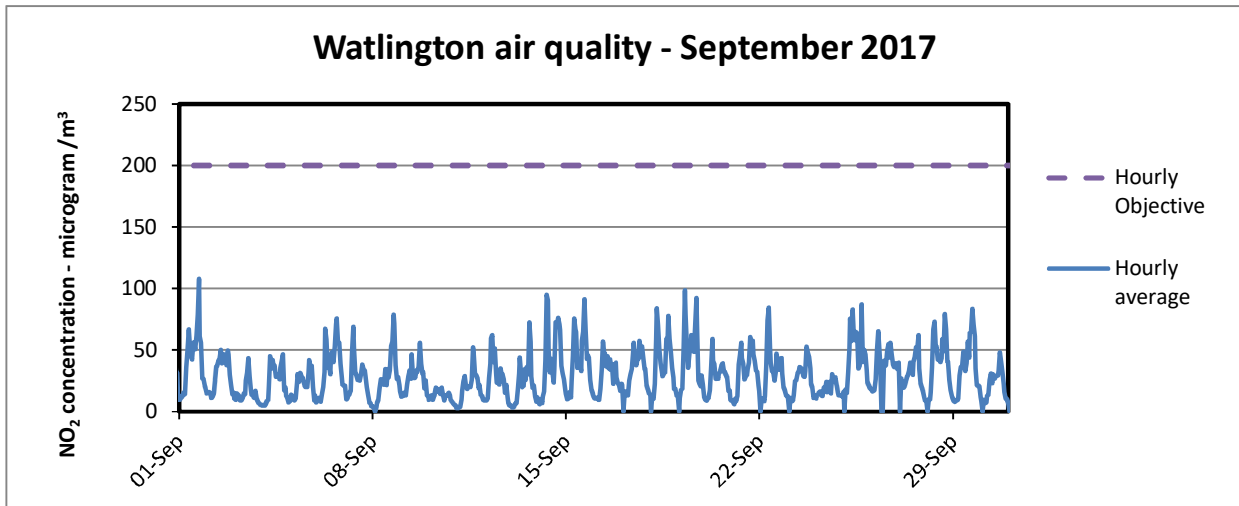


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for September was 30.1 µg/m³ which is low in comparison with previous years. The average for the year to date is 34.0 µg/m³ which is below the annual objective. There were no hourly exceedances during September. The monthly average graph below shows the ratified levels for 2016 and previous years. The 2017 levels remain provisional.

The monitor failed towards the end of the month resulting in the loss of 7.1% of the readings.

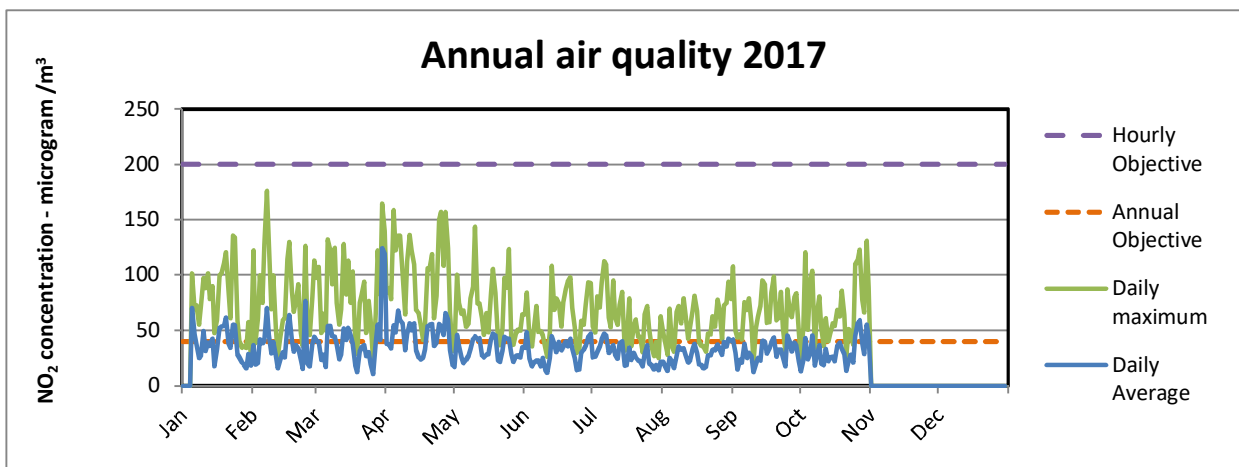
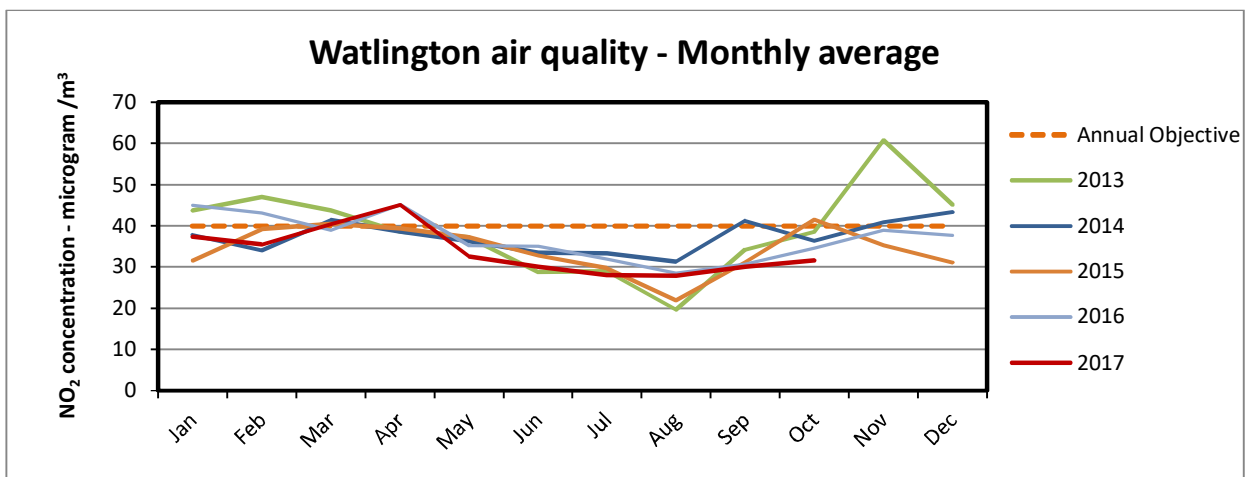
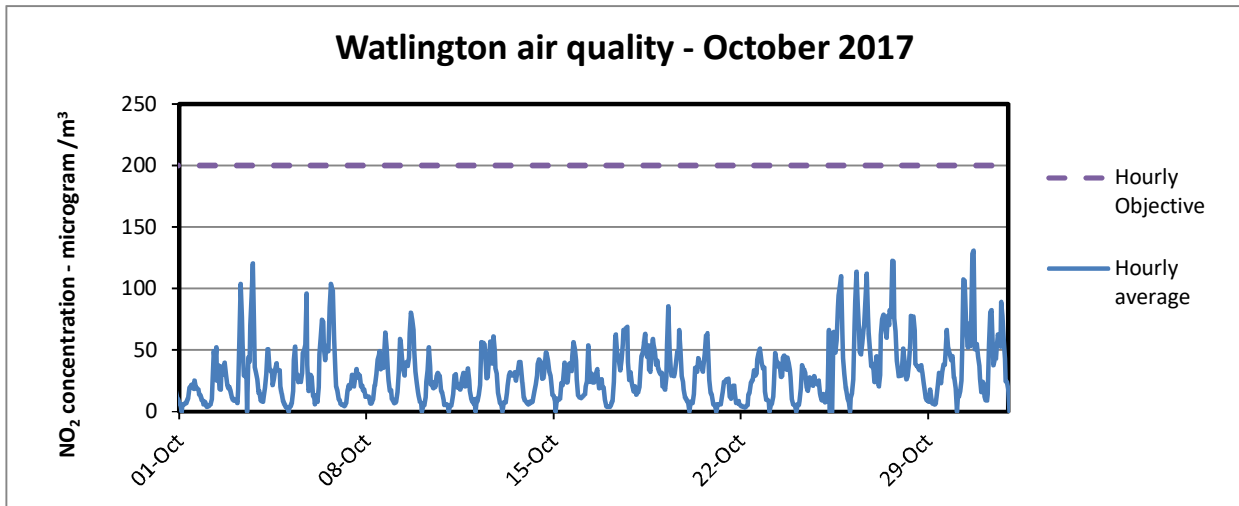


Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for October was 30.1 µg/m³ which is low in comparison with previous years. The average for the year to date is 33.7 µg/m³ which is the lowest October figure for 5 years. There were no hourly exceedances during October. The monthly average graph below shows the ratified levels for 2016 and previous years. The 2017 levels remain provisional.

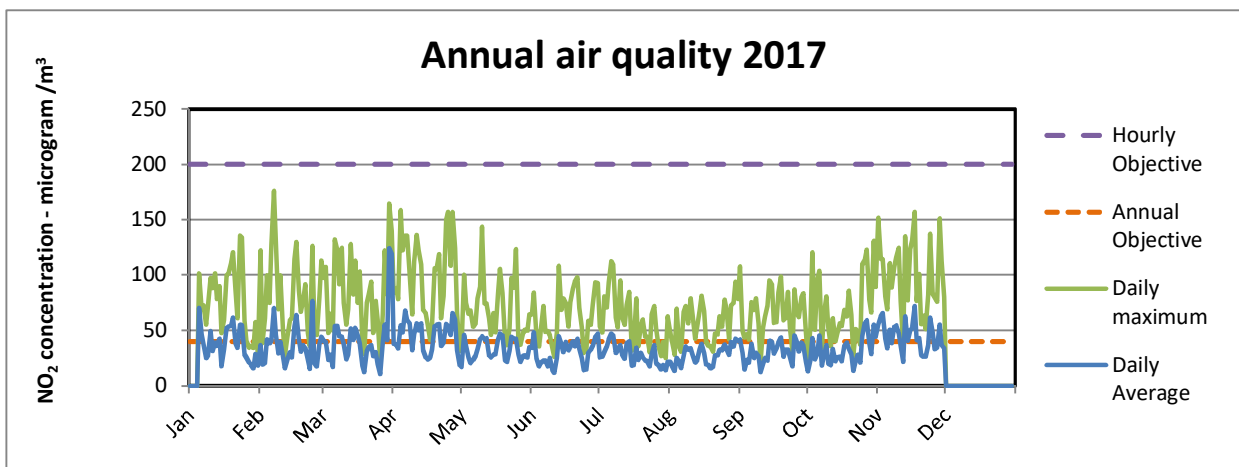
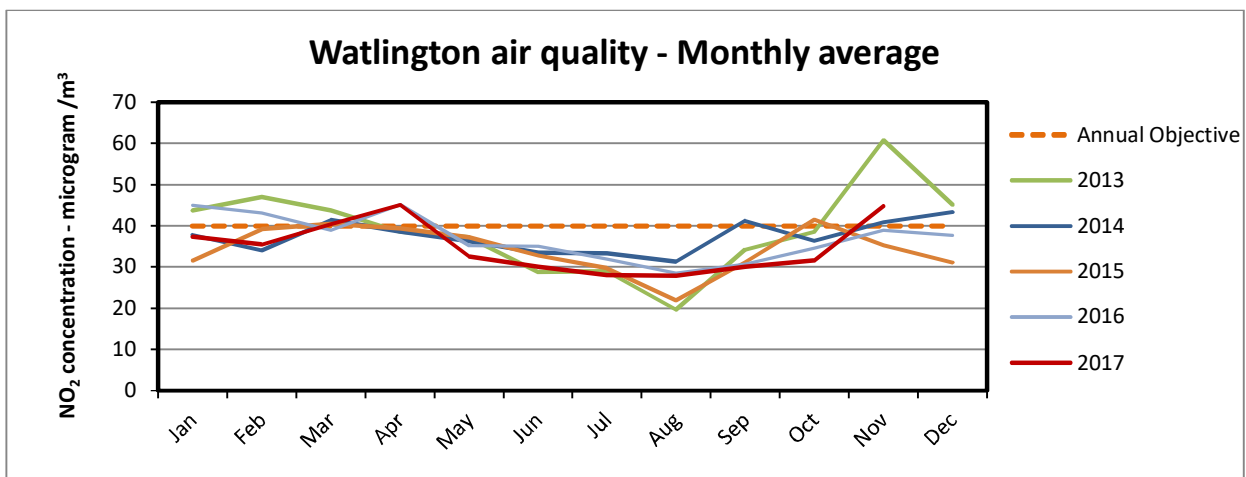
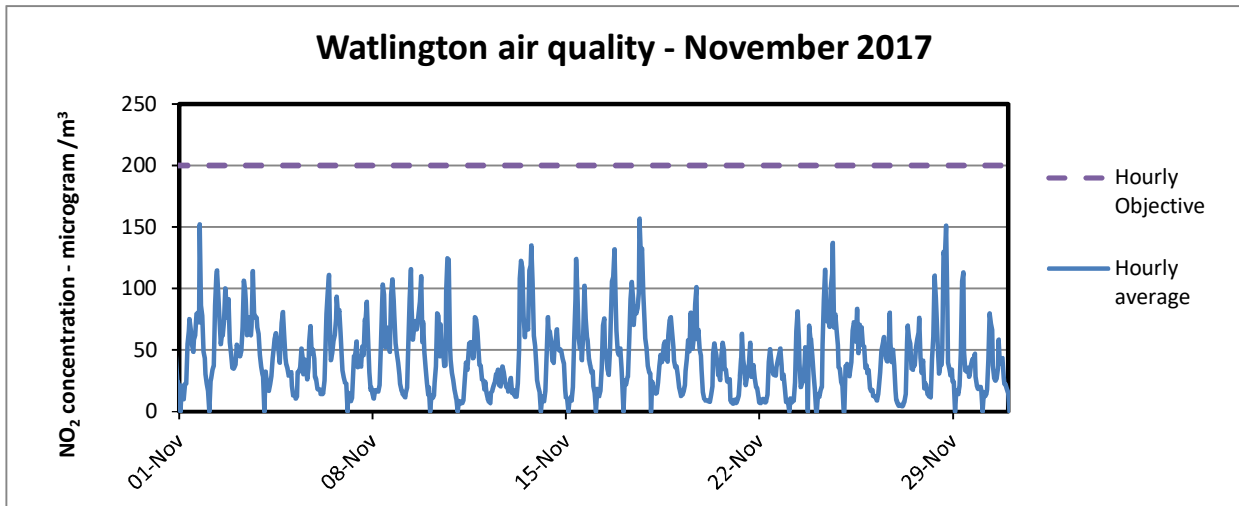
The monitor failed towards the end of the month resulting in the loss of 2.3% of the readings.



Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for November was 44.8 µg/m³ which is the lowest November figure for 5 years. The average for the year to date is 34.8 µg/m³ which is within the annual objective of 40 µg/m³. There were no hourly exceedances during November but a third of the days this year when the average level exceeded 60 µg/m³ occurred this month. The monthly average graph below shows the ratified levels for 2016 and previous years. The 2017 levels remain provisional. The monitor failed towards the end of the month resulting in the loss of 2.3% of the readings.



Watlington Air Quality

NO₂ Monitor at Town Hall

The Town Hall monitor records the average NO₂ concentration for each hour throughout the day as an indication of the level of air pollution. The monthly average for December was 28.4 µg/m³ which is very low for a winter month. The average for the year to date is 34.3 µg/m³ which is within the annual objective of 40 µg/m³ and is the same as 2015, the previous lowest annual average since 2013. There were no hourly exceedances during the whole of 2017. The monthly average graph below shows the ratified levels for 2016 and previous years. The 2017 levels remain provisional.

