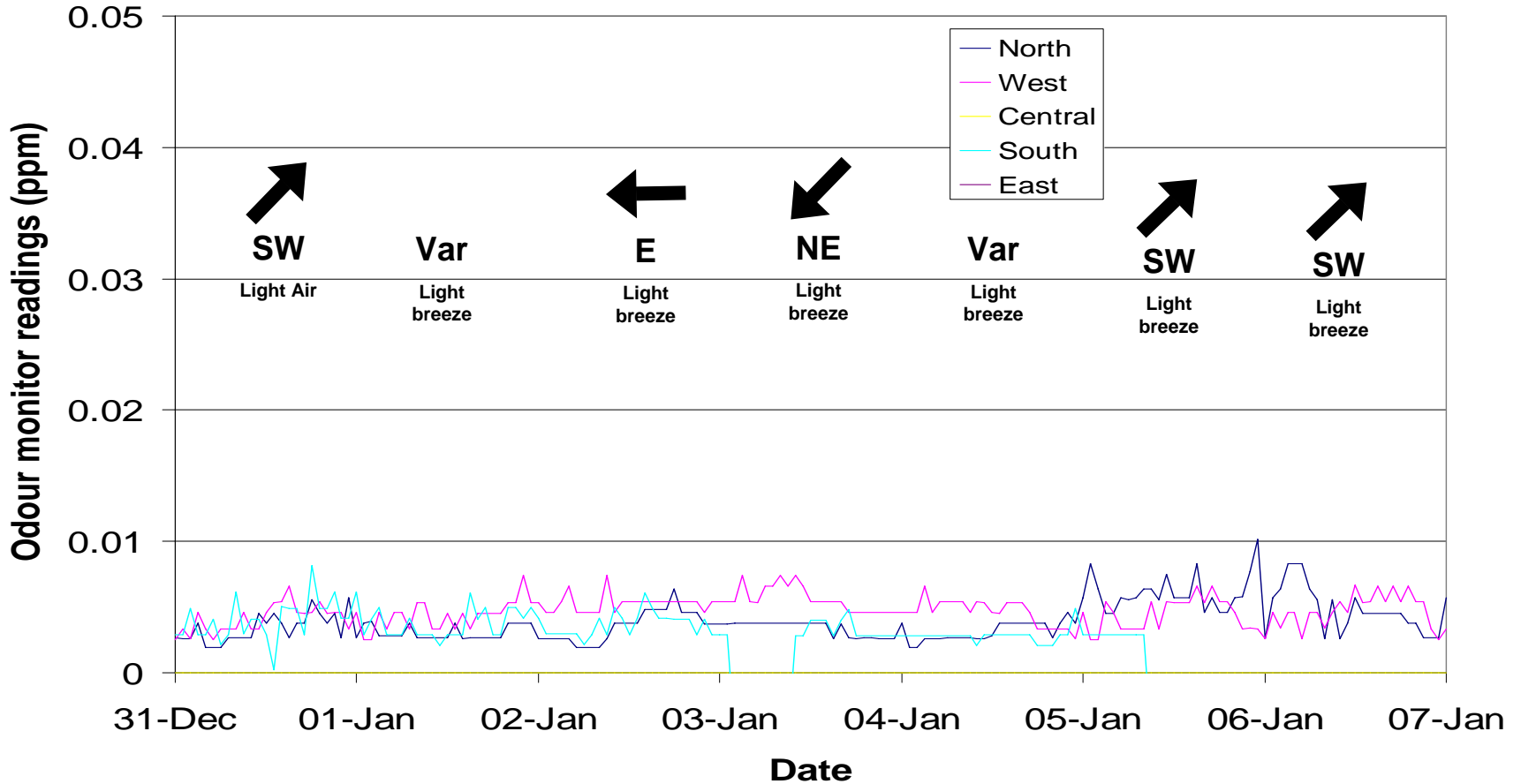
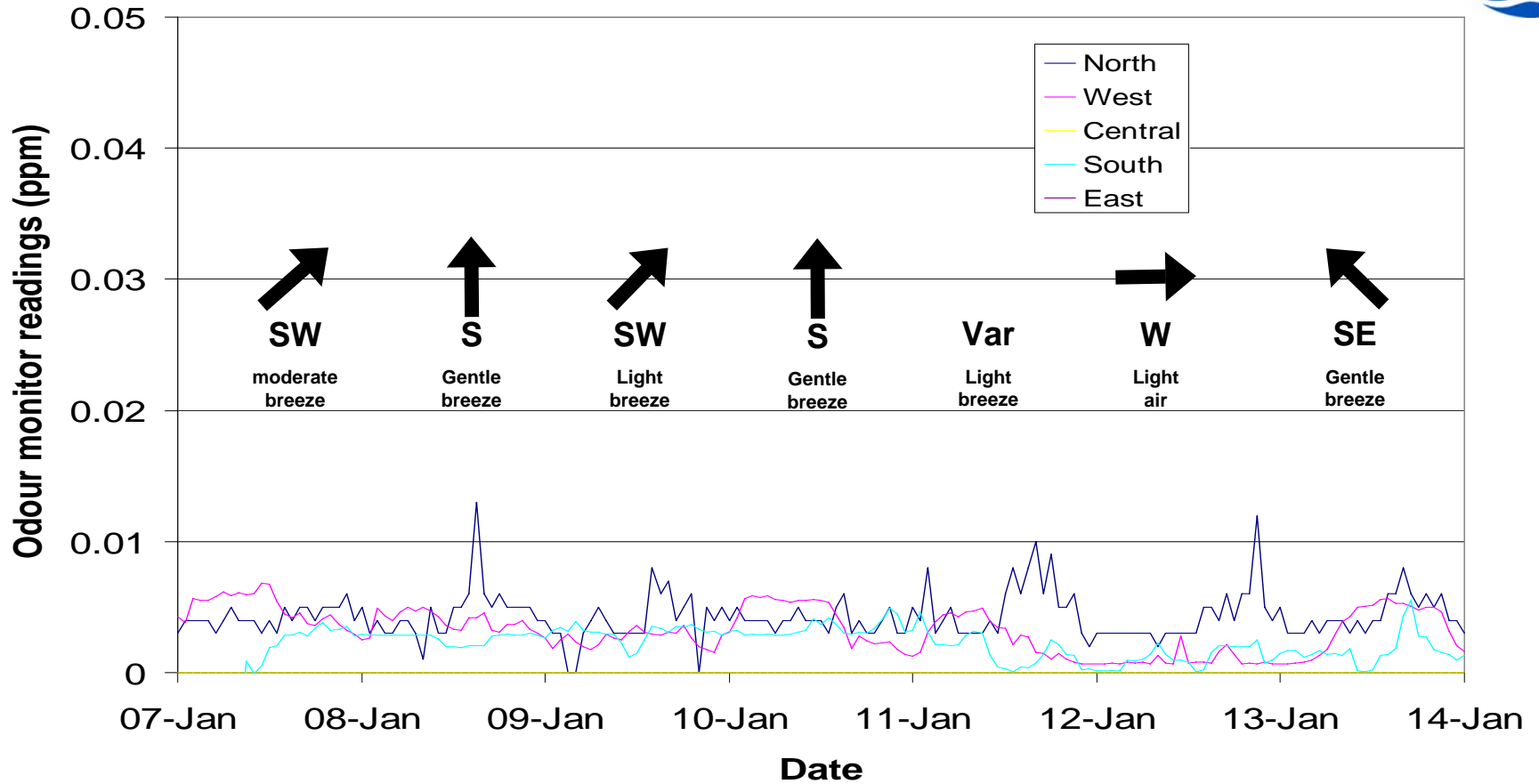


Mogden Odour Monitor Readings – 31st Dec 07 to 7th Jan 08



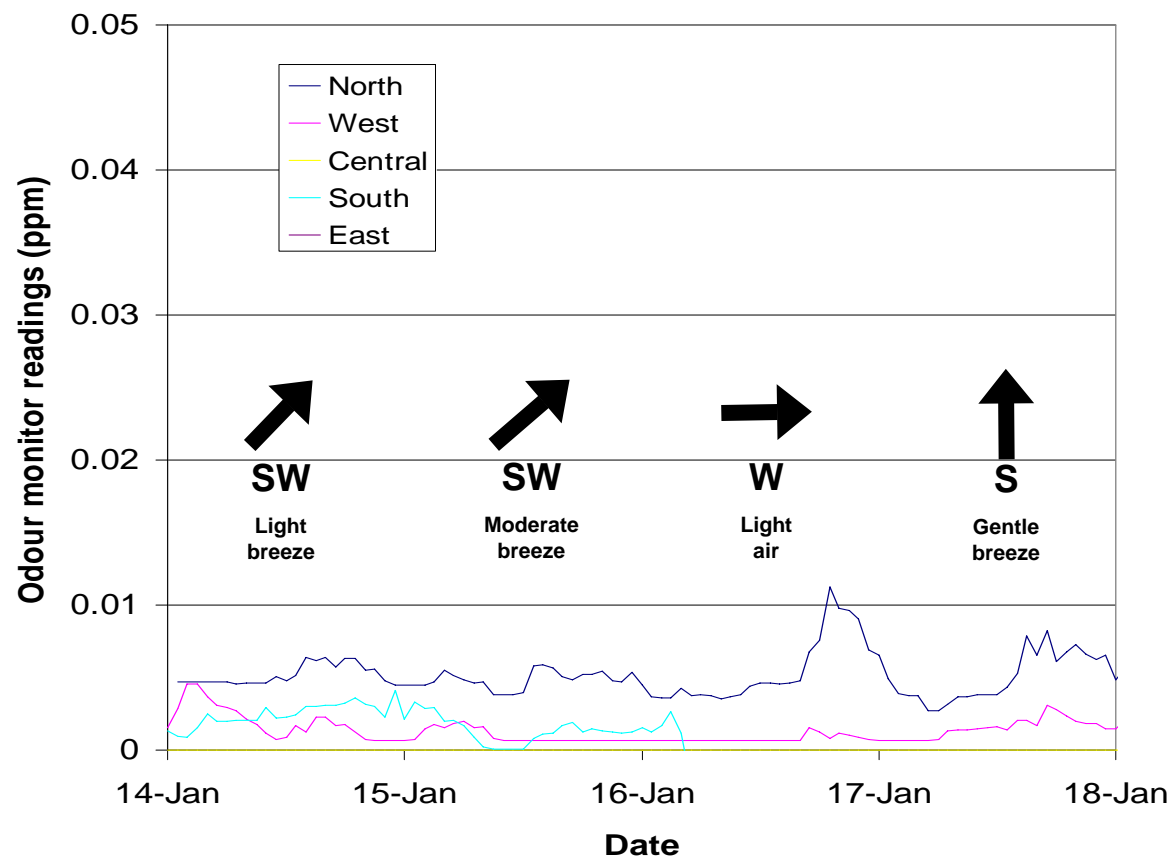
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

Mogden Odour Monitor Readings – 7th Jan – 14th Jan 08



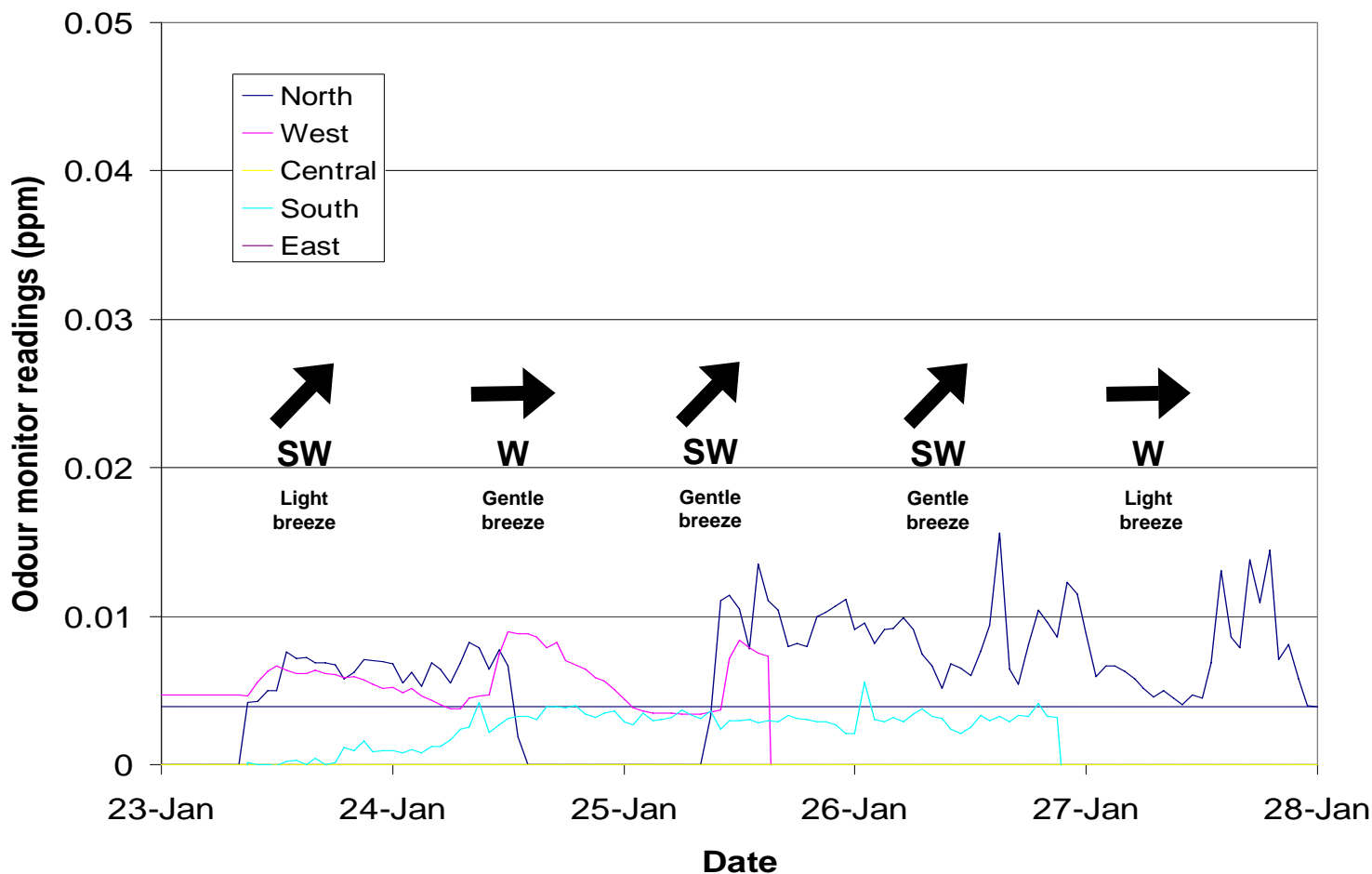
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

Mogden Odour Monitor Readings – 14th – 18th Jan 08



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

Mogden Odour Monitor Readings 23rd Jan – 28th Jan 08

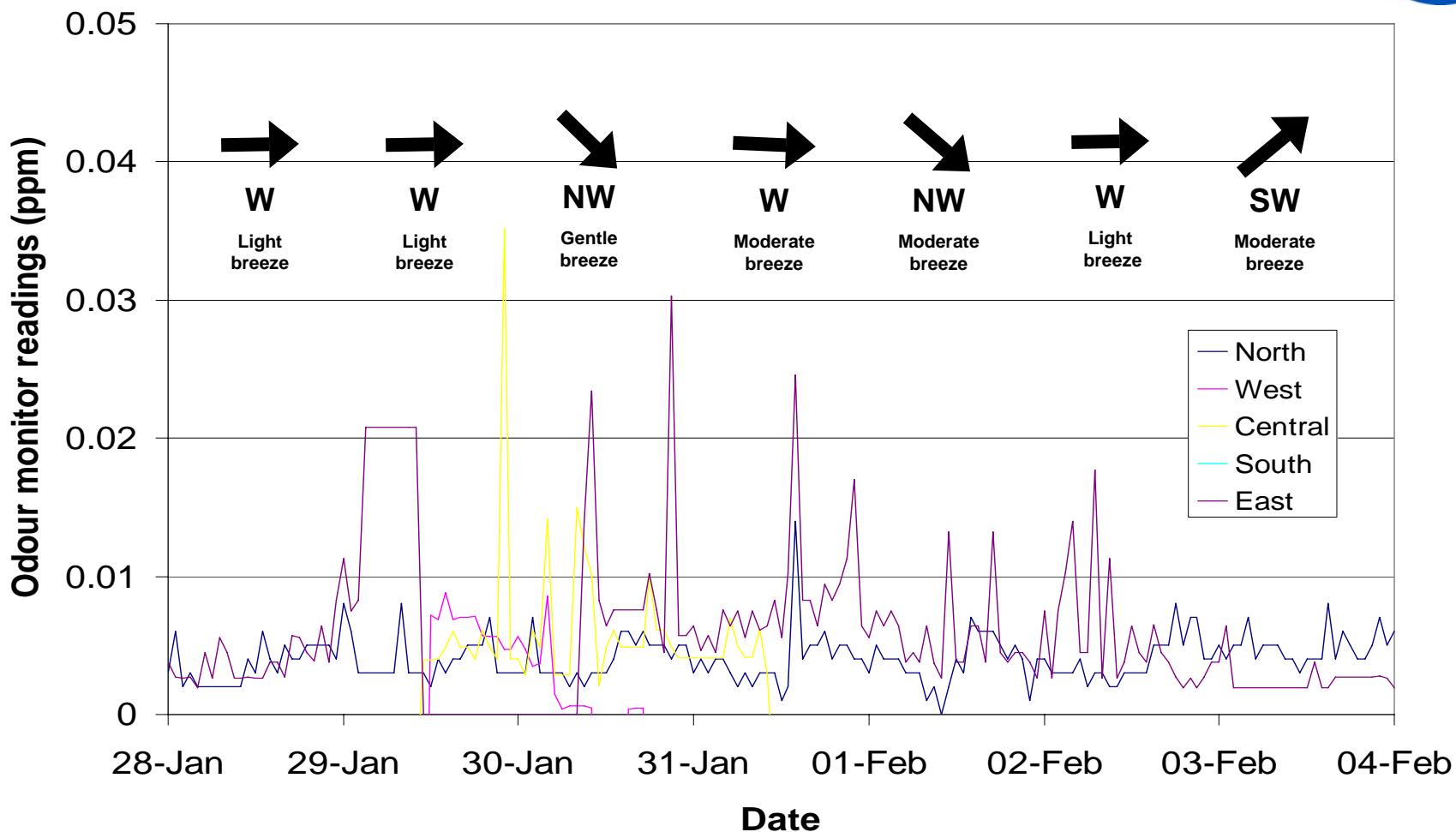


Due to a technical fault odour monitor readings failed to record for period 19-22 Jan, this has now been rectified.

- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

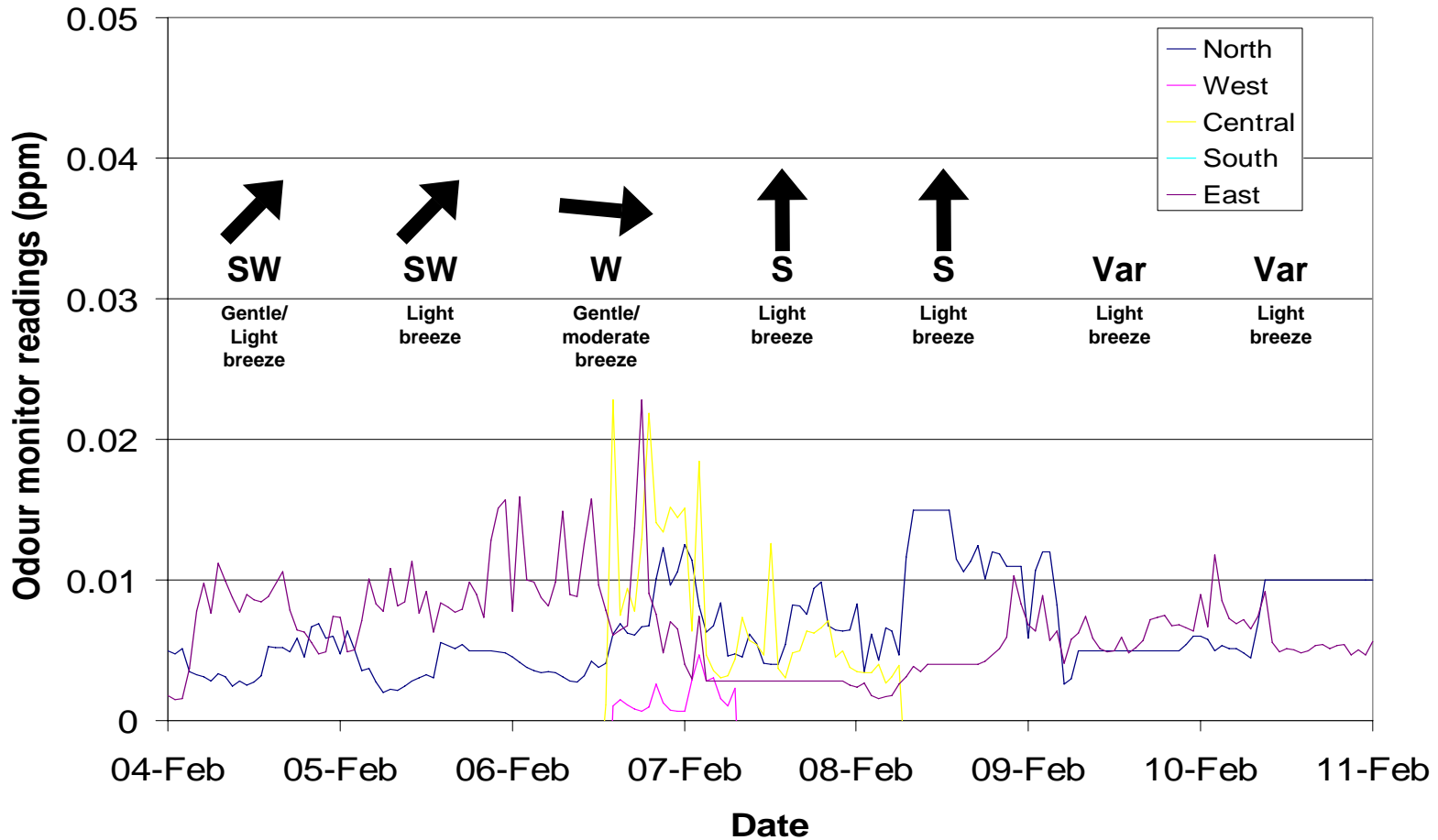
28th January to 4th February 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

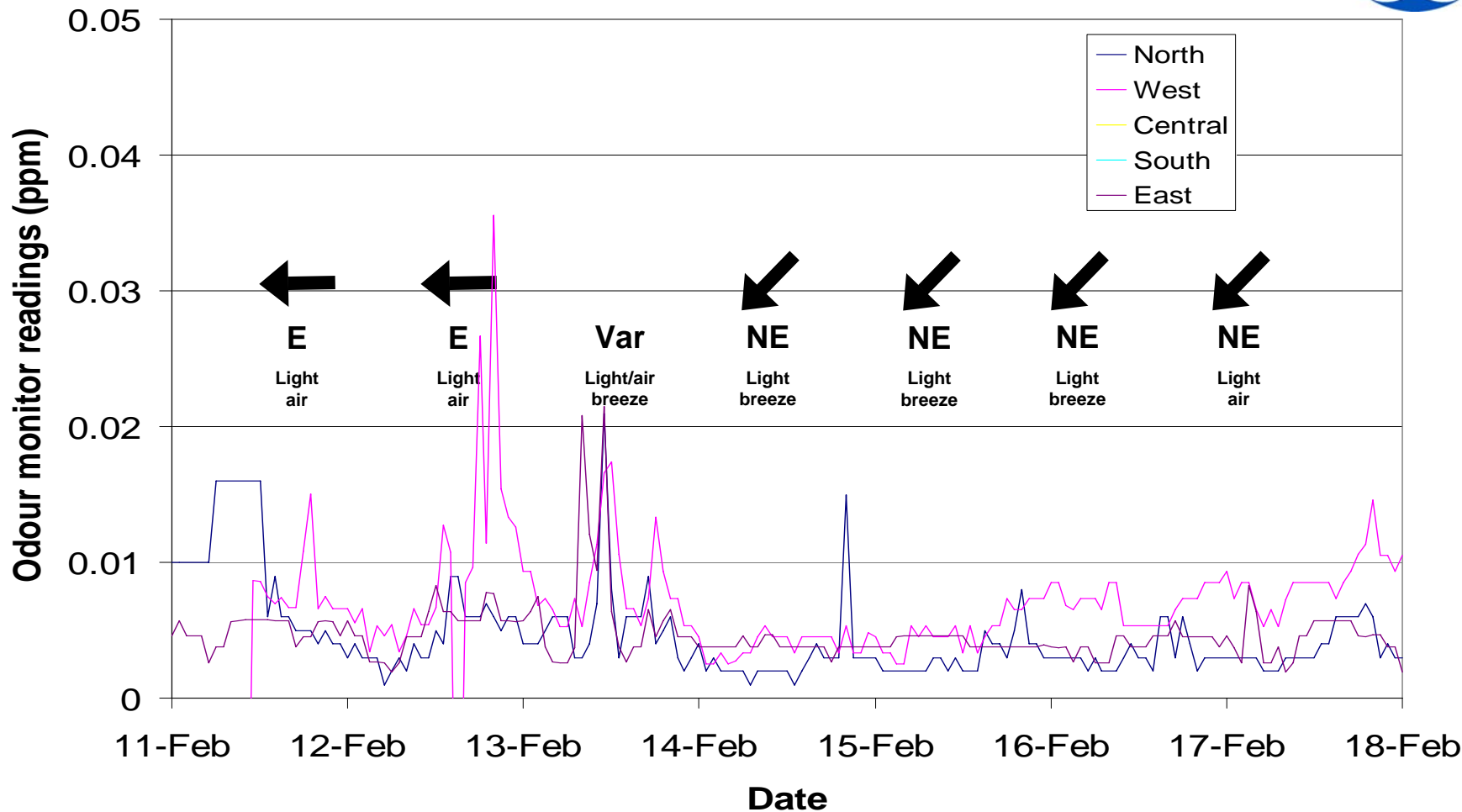
Mogden STW Odour monitor readings

4th February to 11th February 2008



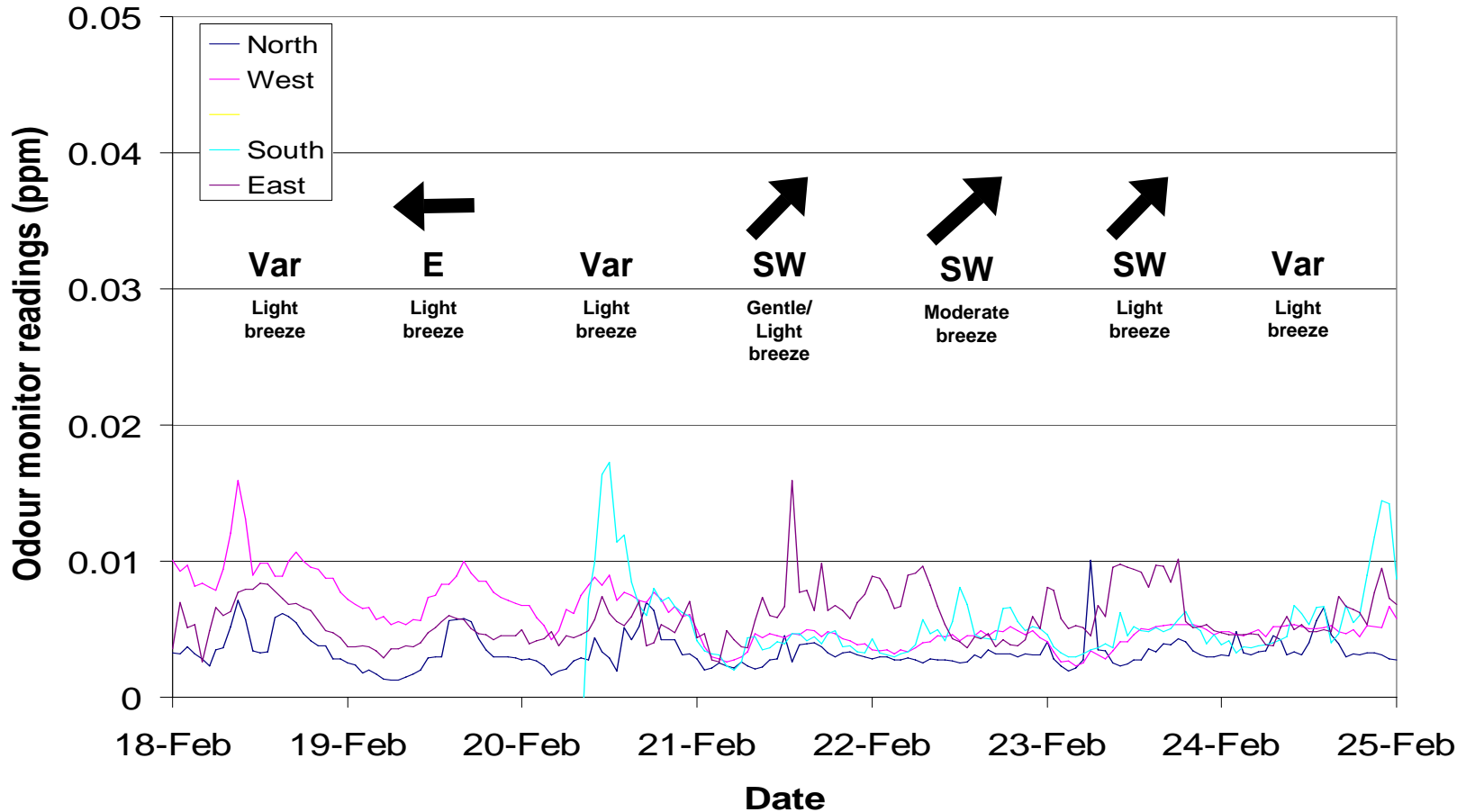
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings 11th February to 18th February 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

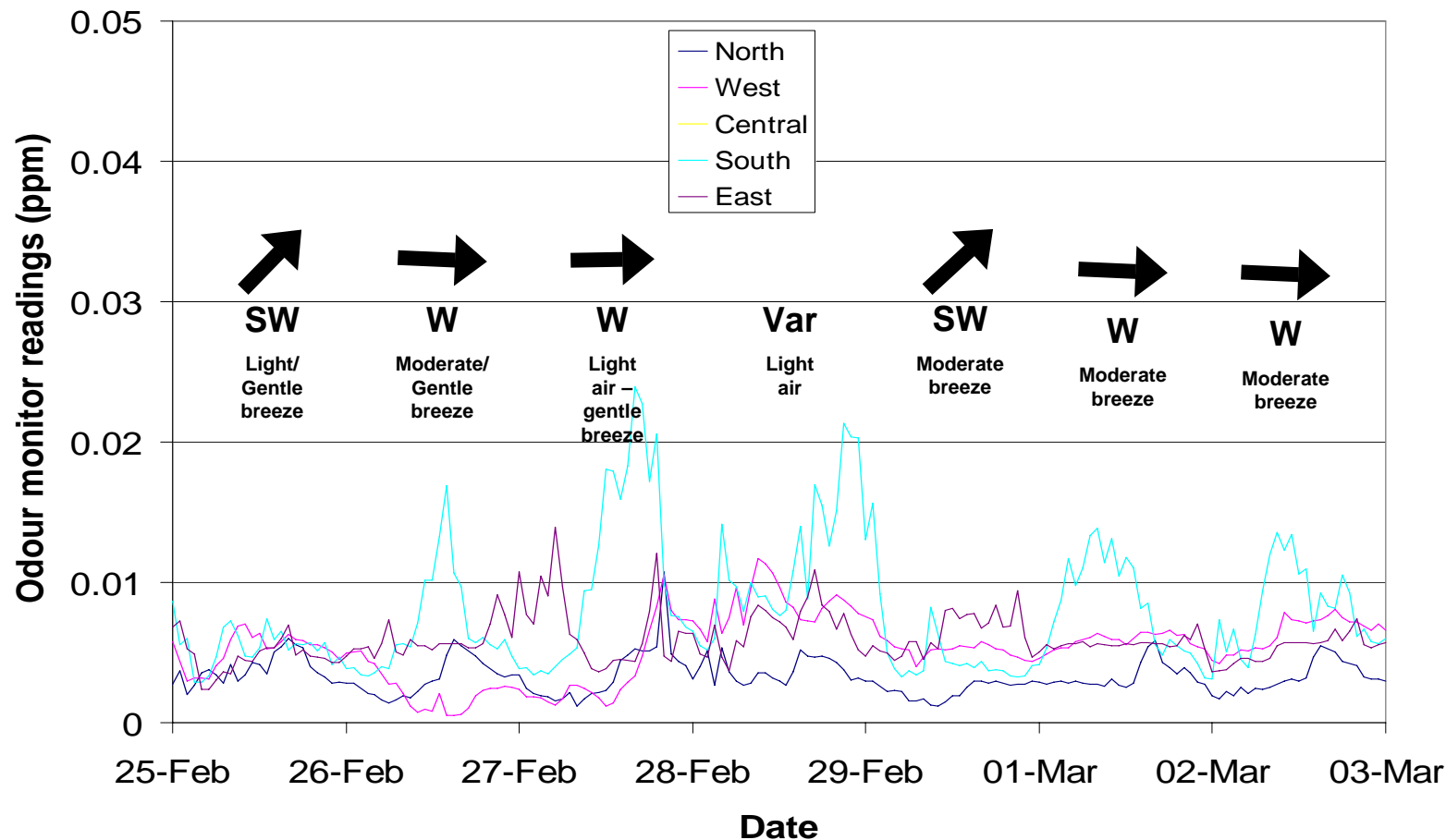
Mogden STW Odour monitor readings 18th February to 25th February 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

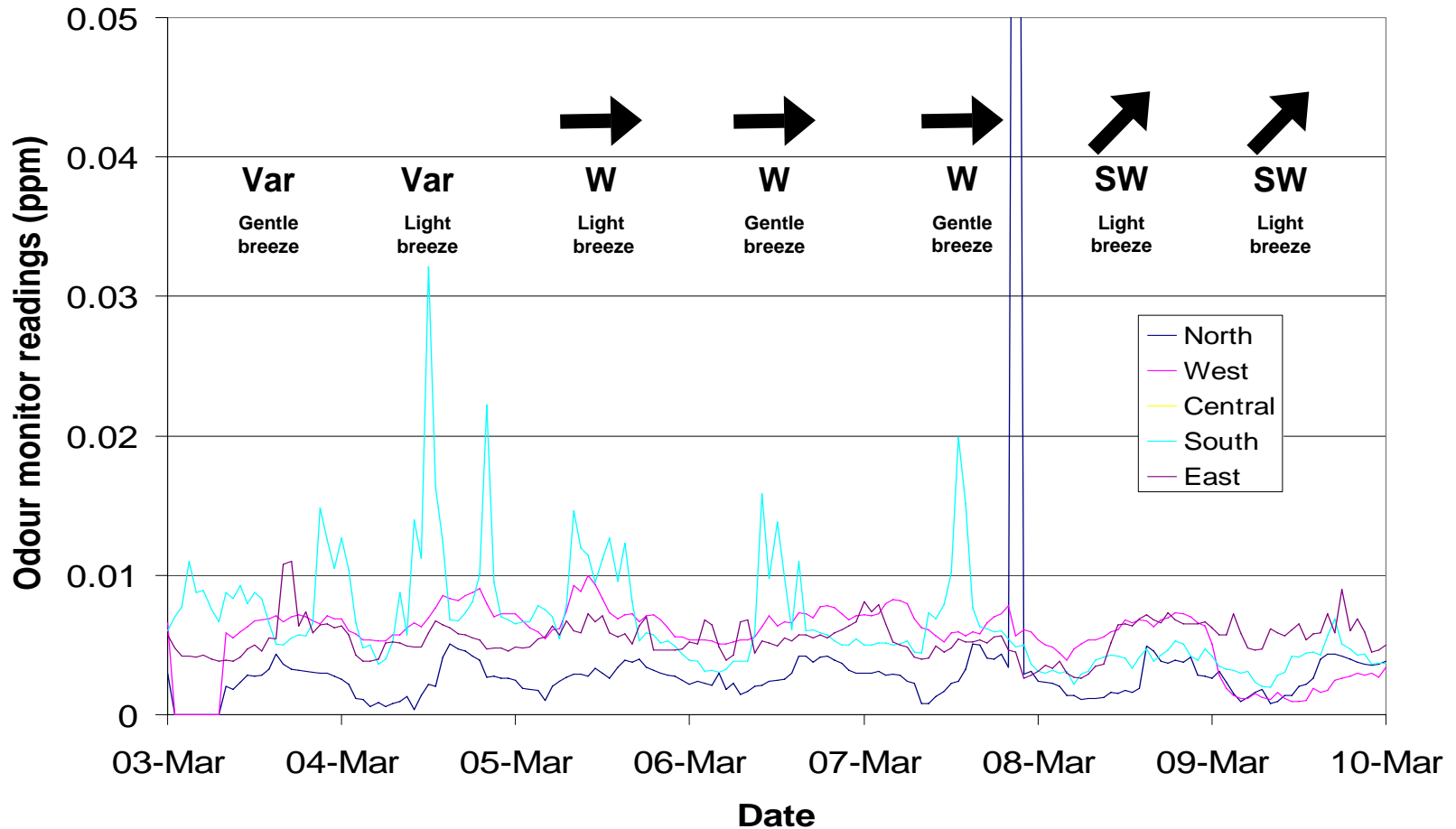
25th February to 3rd March 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

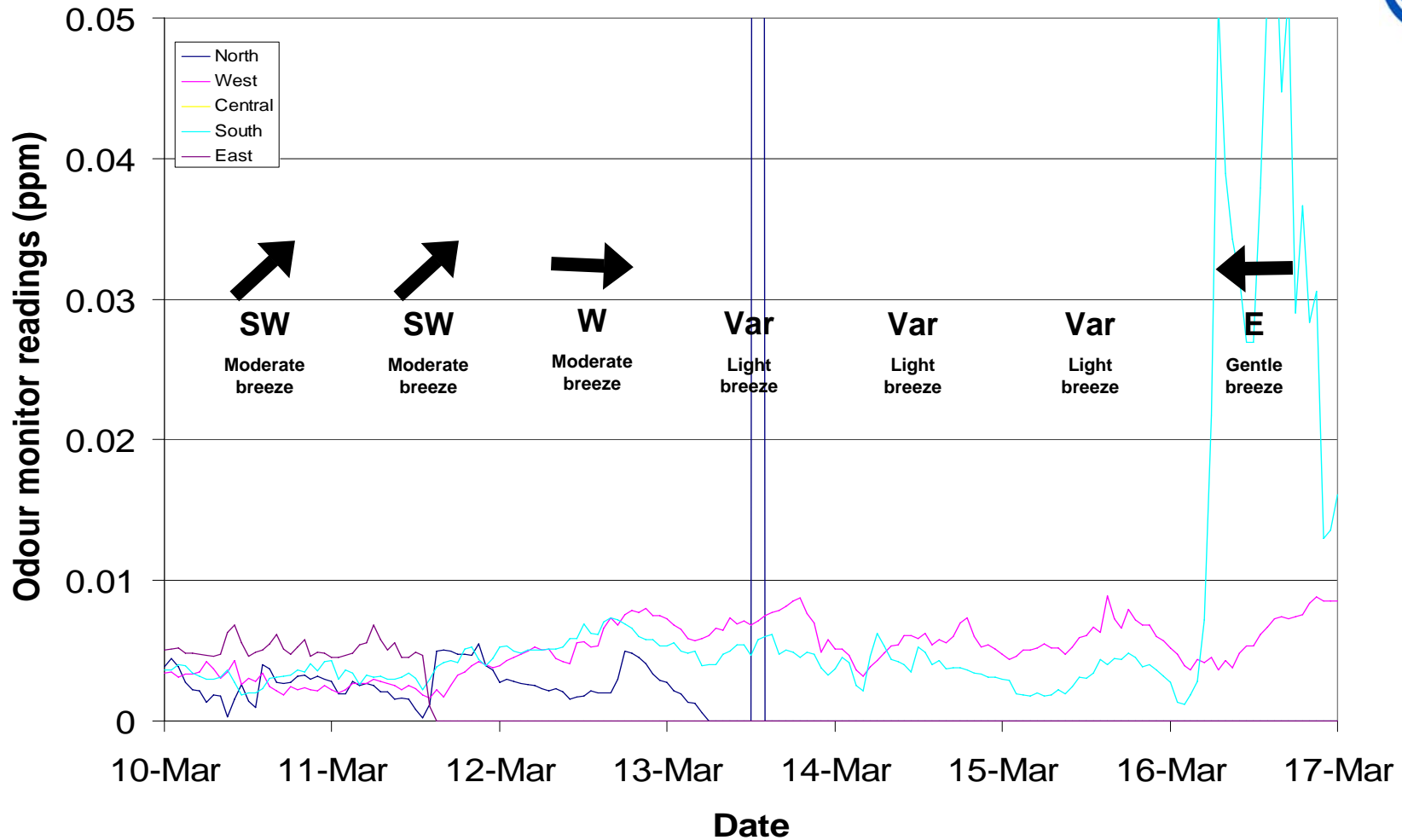
3rd March to 10th March 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

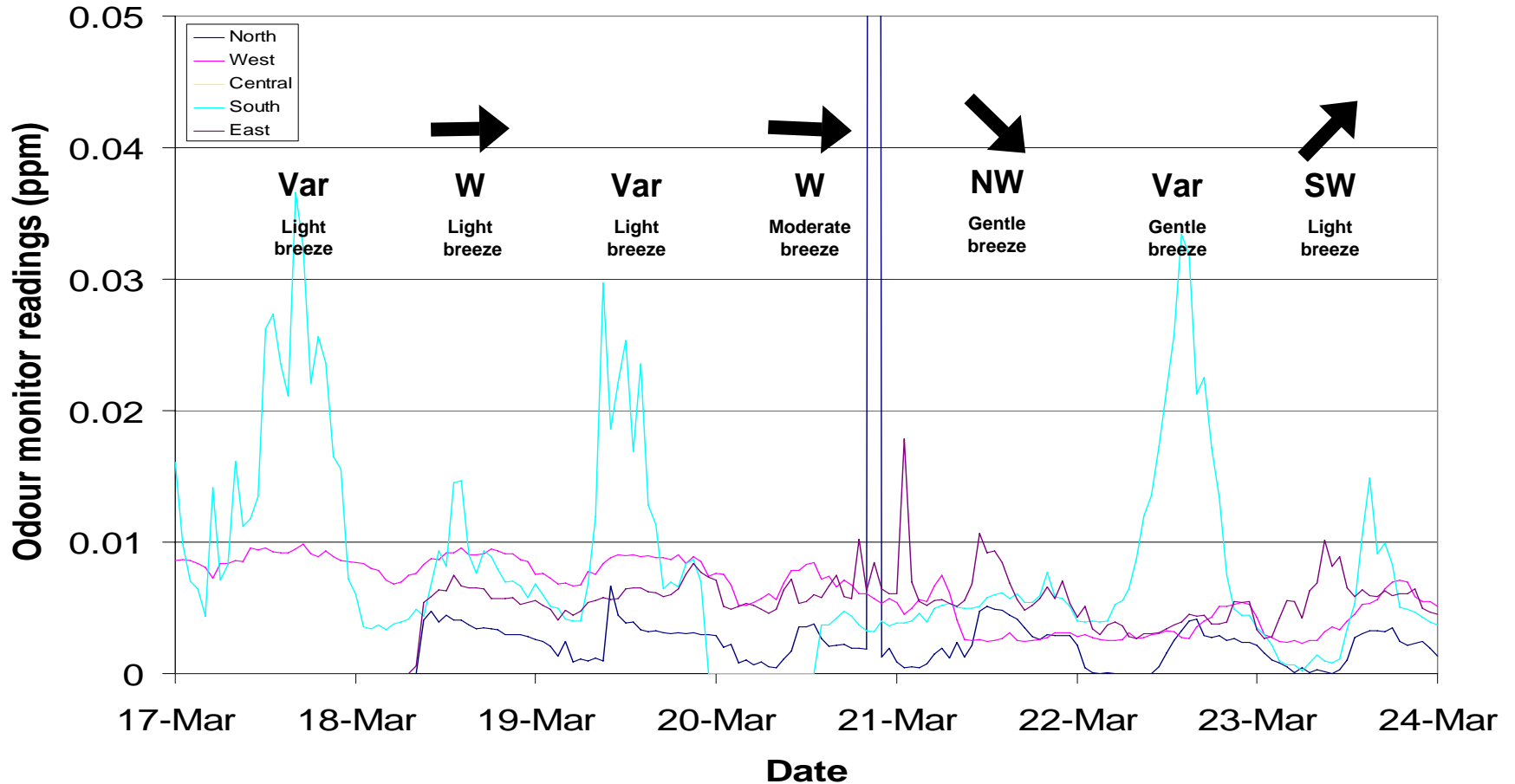
10th March to 17th March 2008



- There was a fault with the North & East units which has now been fixed.
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable

Mogden STW Odour monitor readings

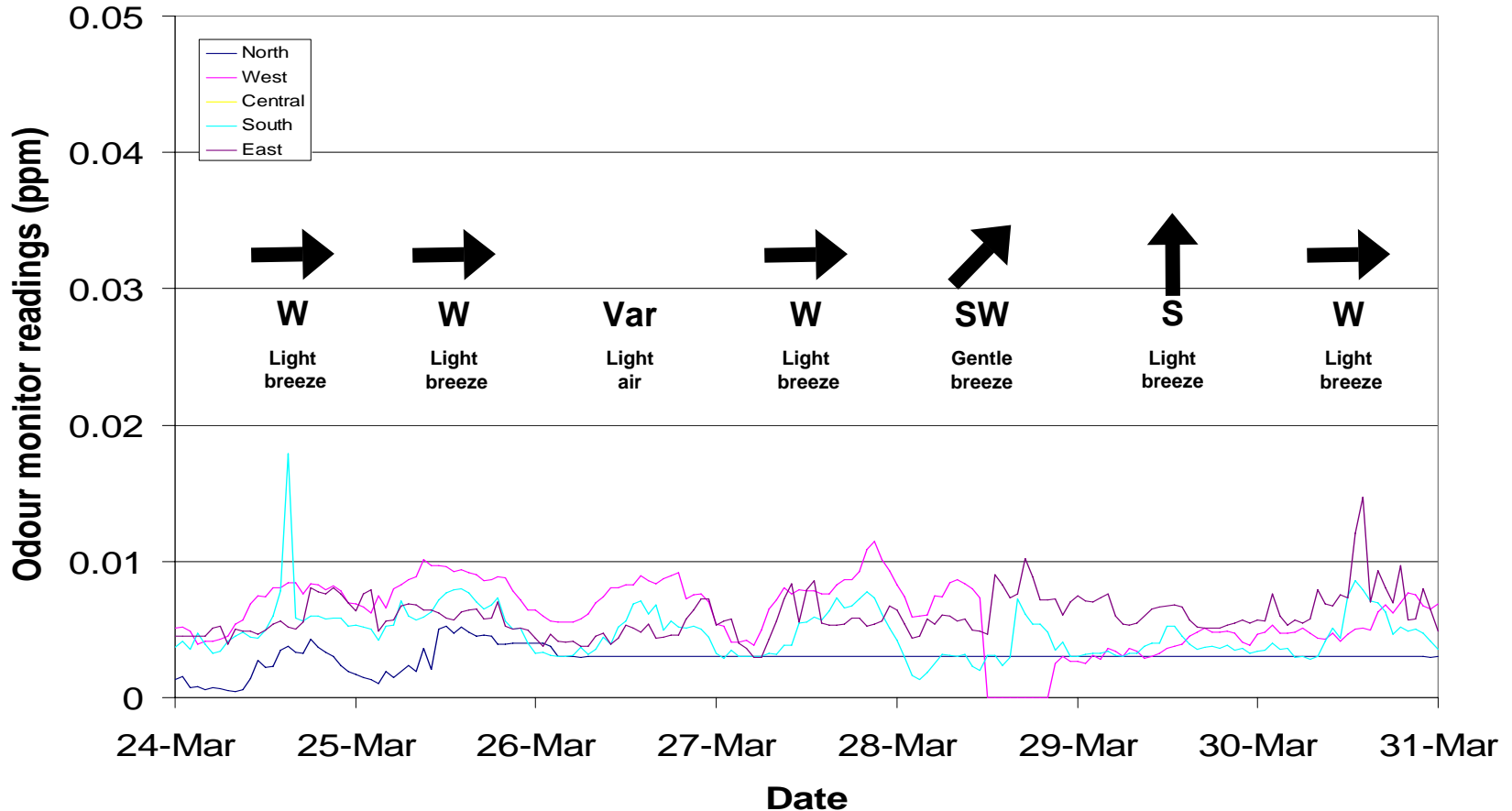
17th March to 24th March 2008



- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable

Mogden STW Odour monitor readings

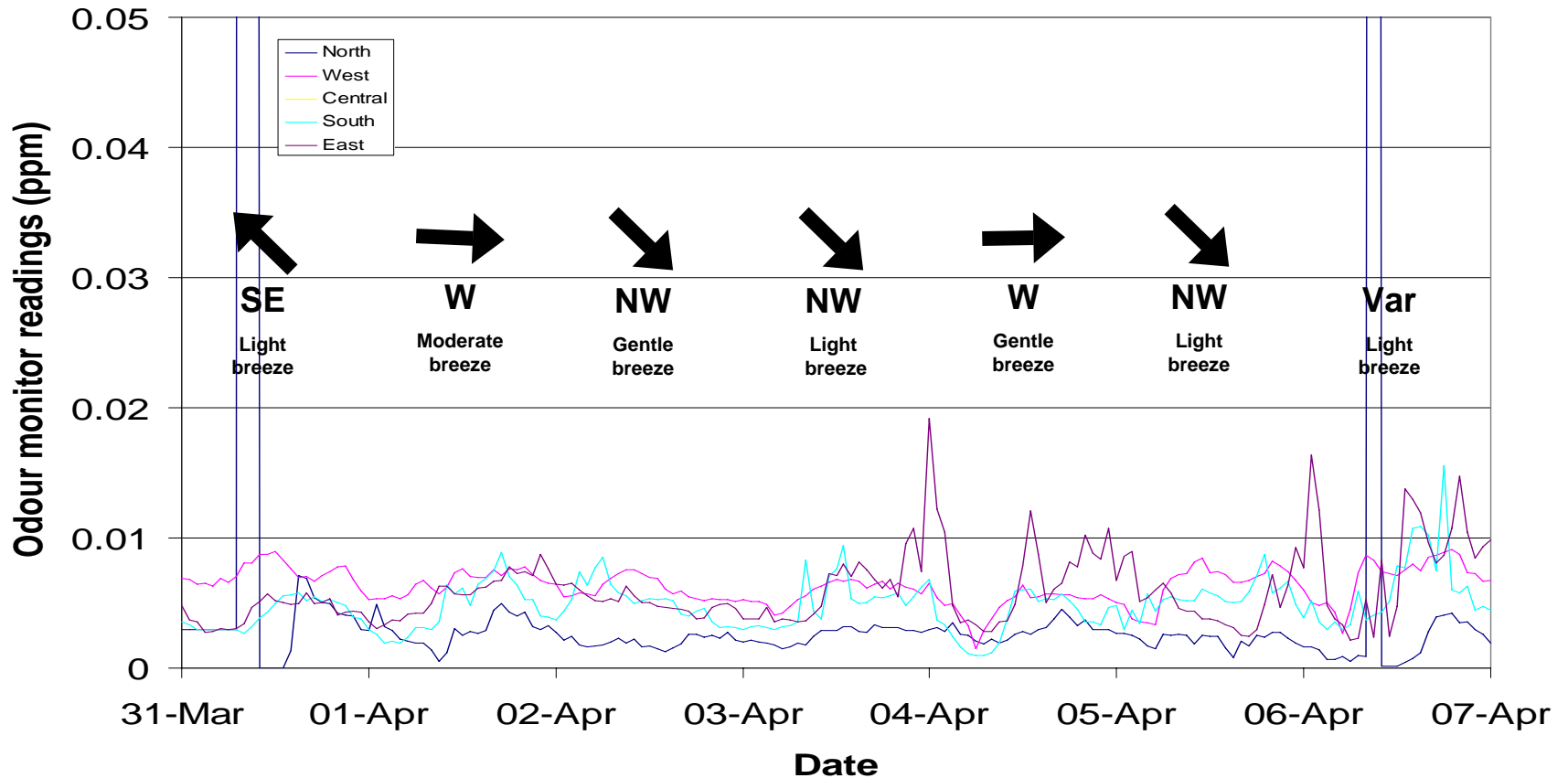
March 24th March to 31st March 2008



- The North Monitor has flat lined and will be repaired as soon as possible
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable

Mogden STW Odour monitor readings

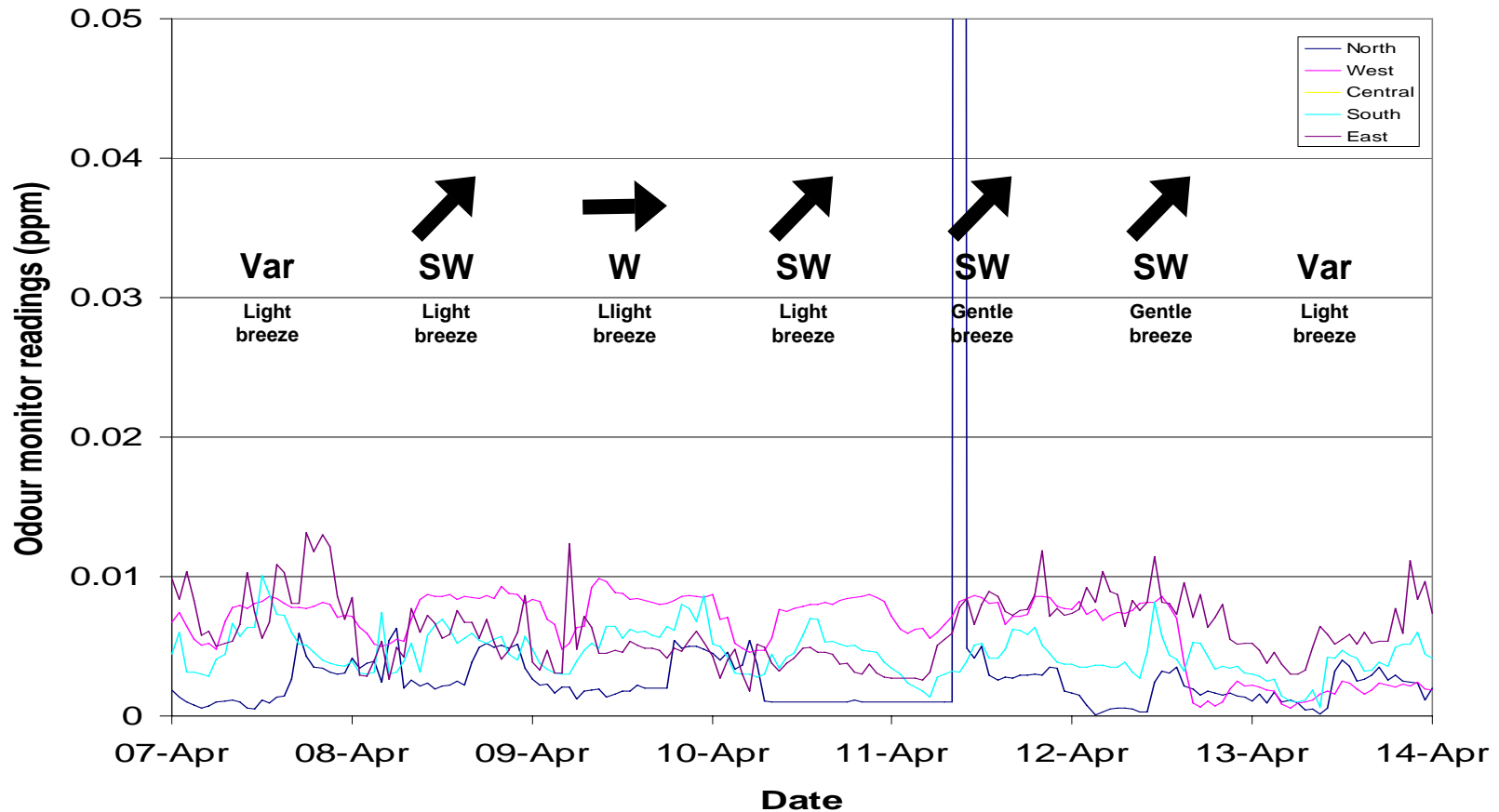
31st March to 7th April 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

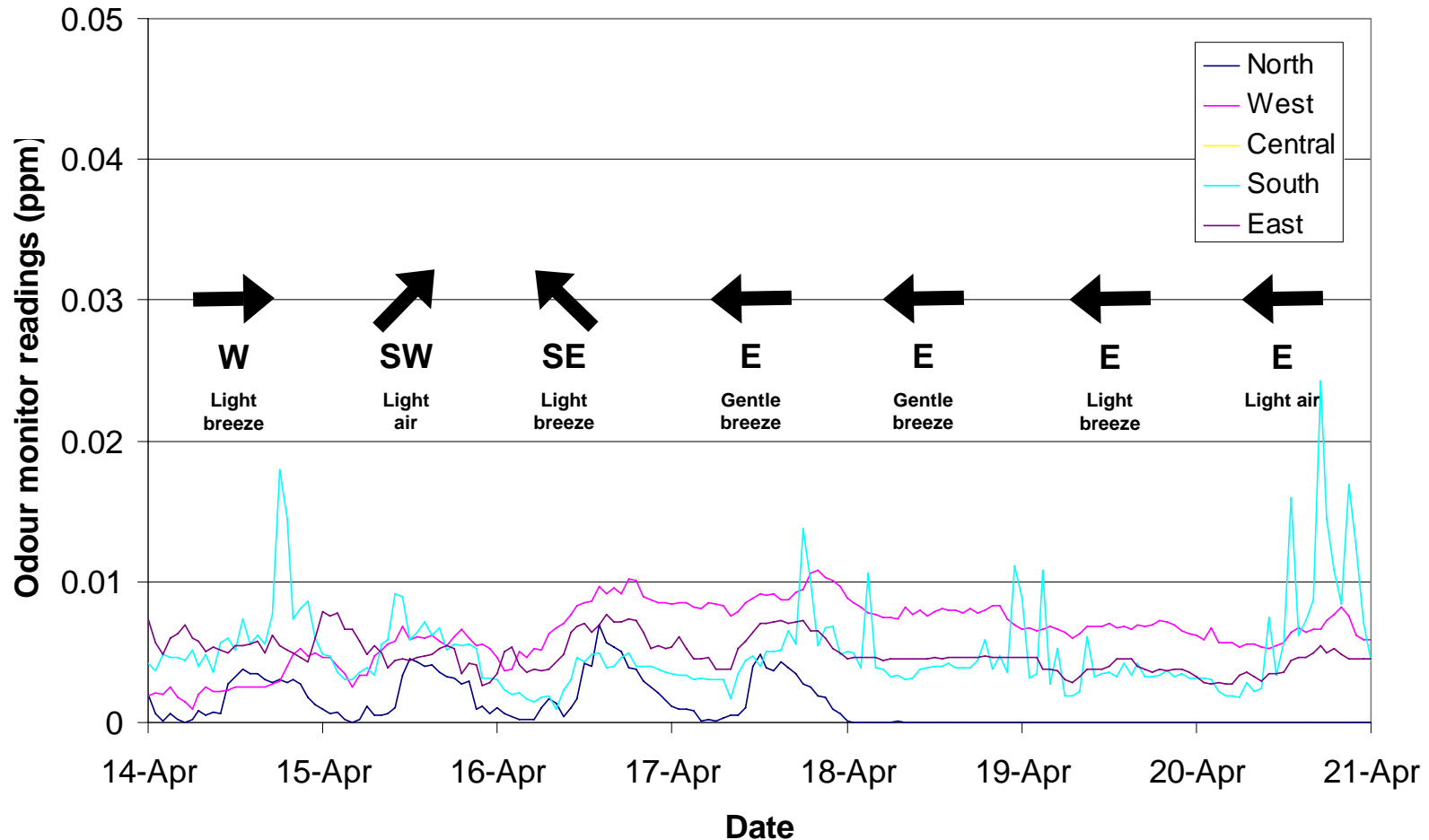
7th April to 14th April 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

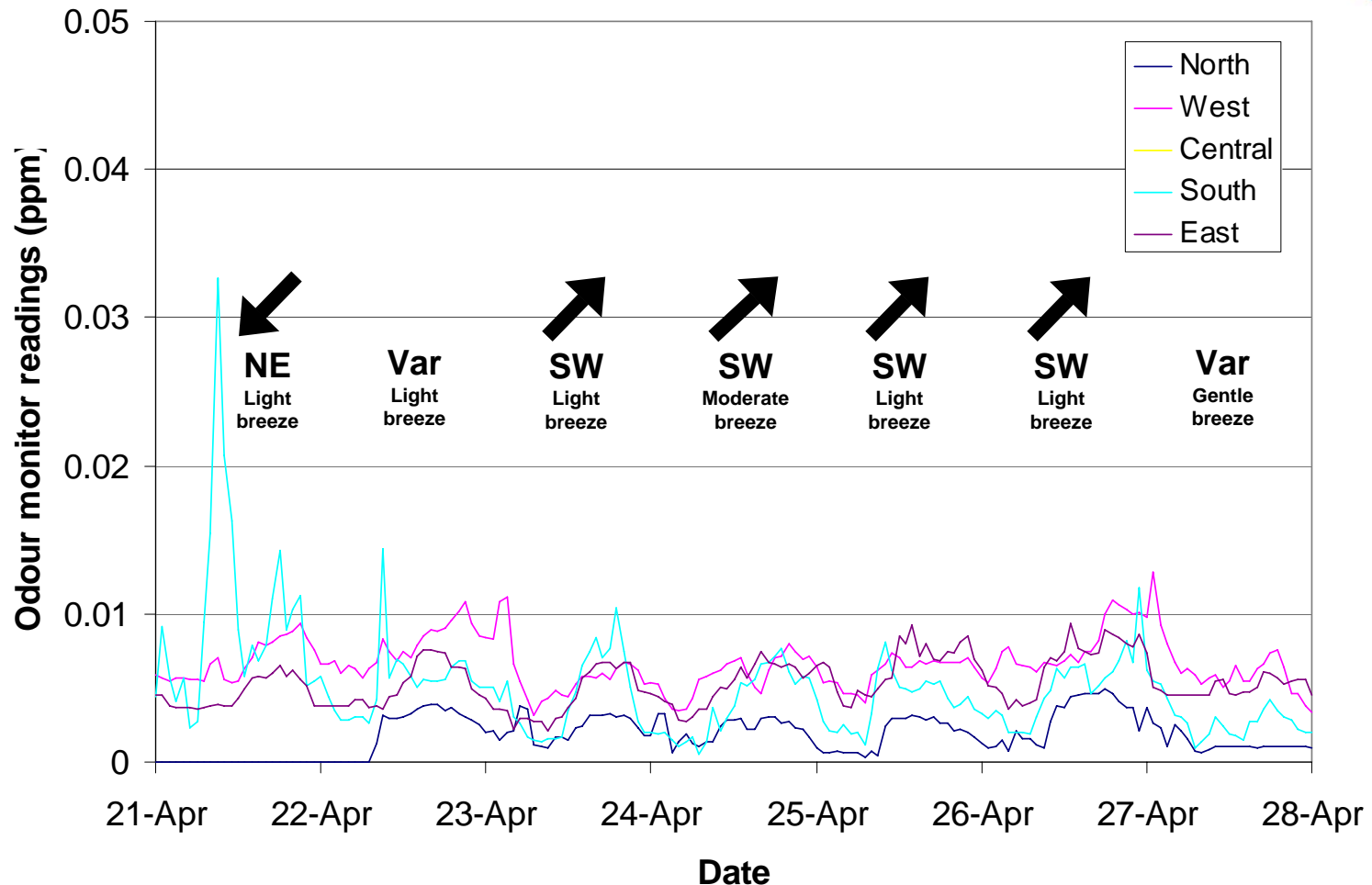
14th April to 21st April 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- We experienced a communication problem with the North Monitor this week. This has been rectified
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

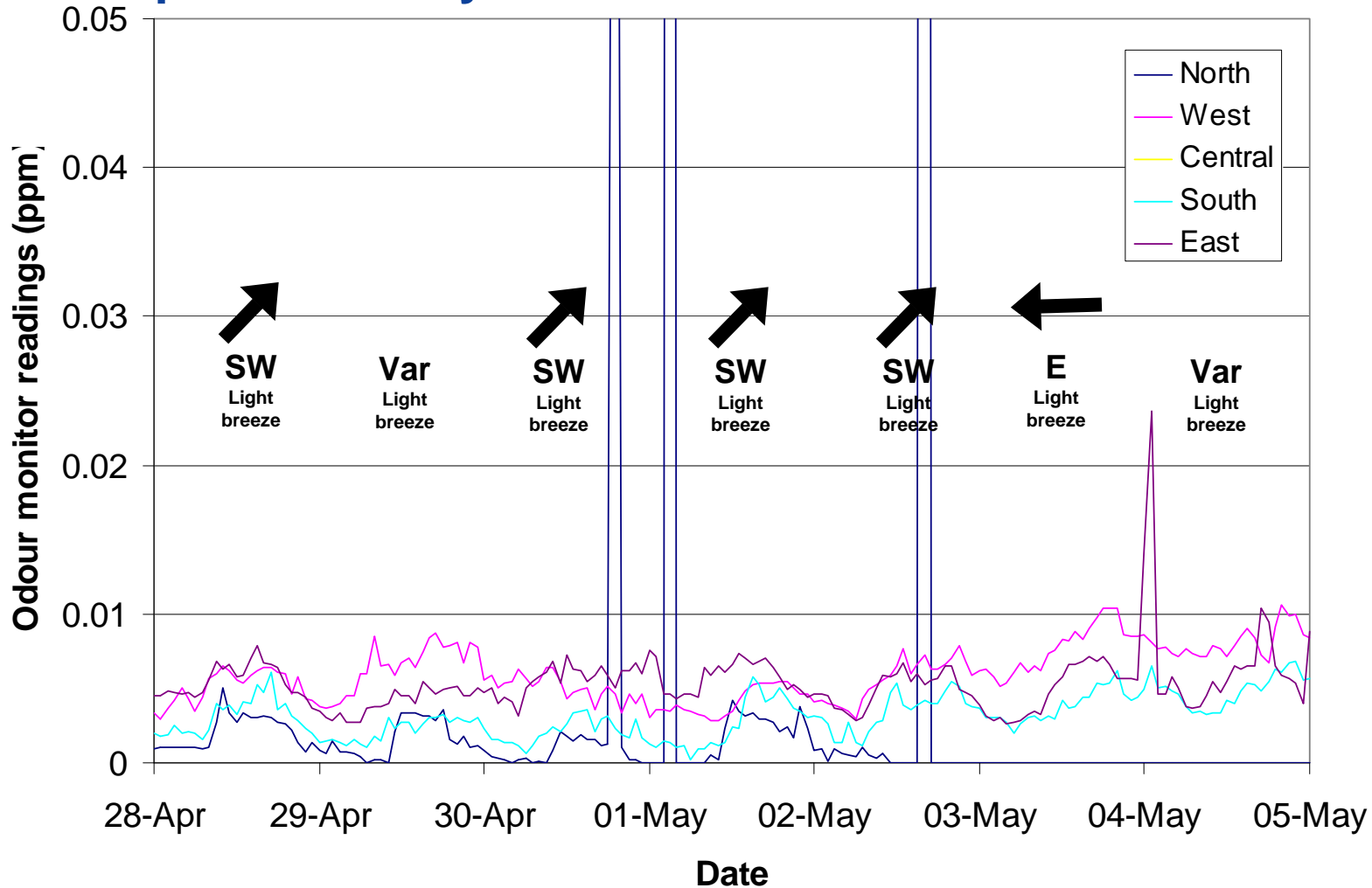
21st April to 28th April 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- The North monitor needed to be reset last week and came back online on the 22nd April
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

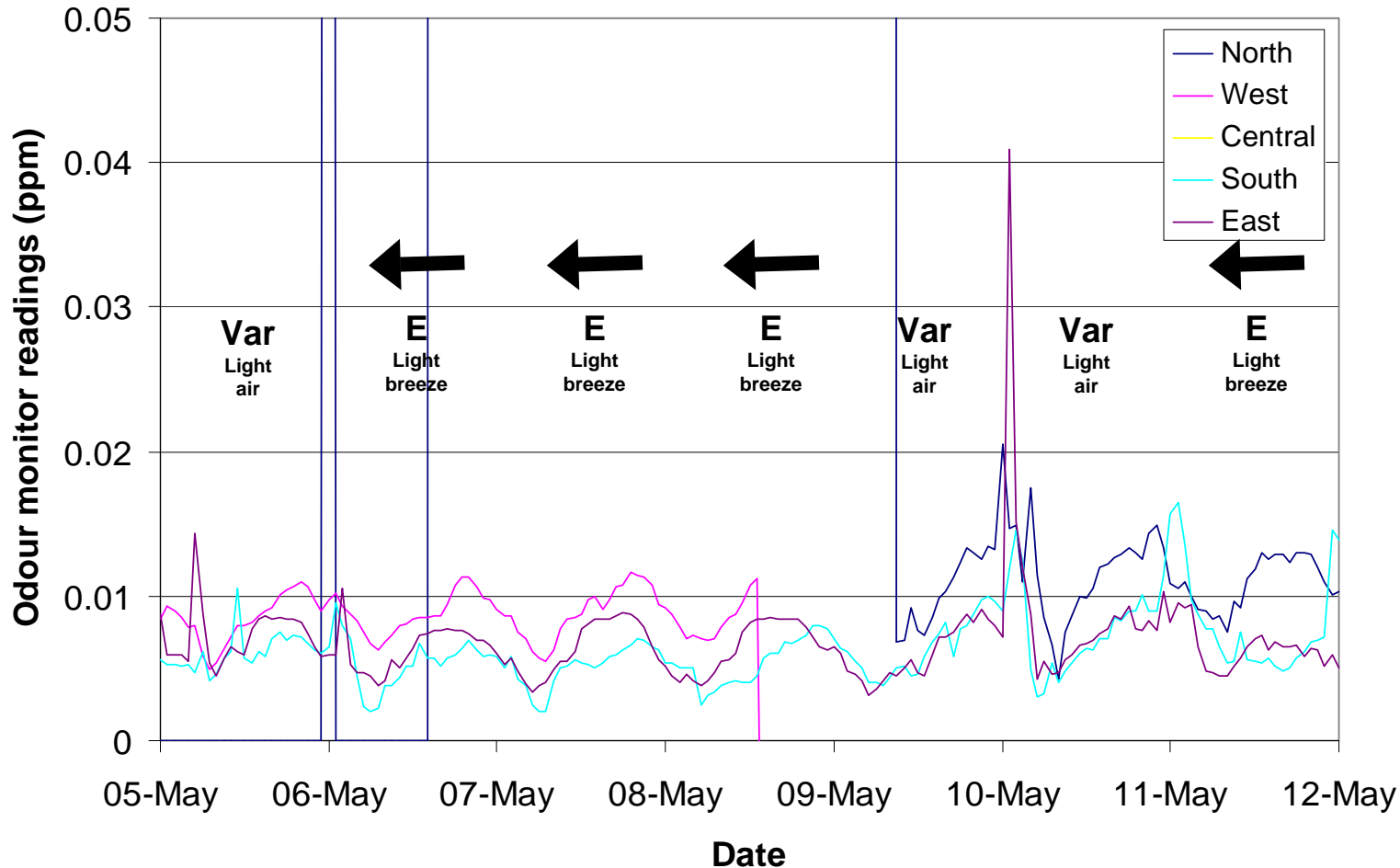
28th April to 4th May 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- The North Monitor has been temporarily removed from service following some reading problems
- Wind strength is based on the definitions in the Beaufort scale

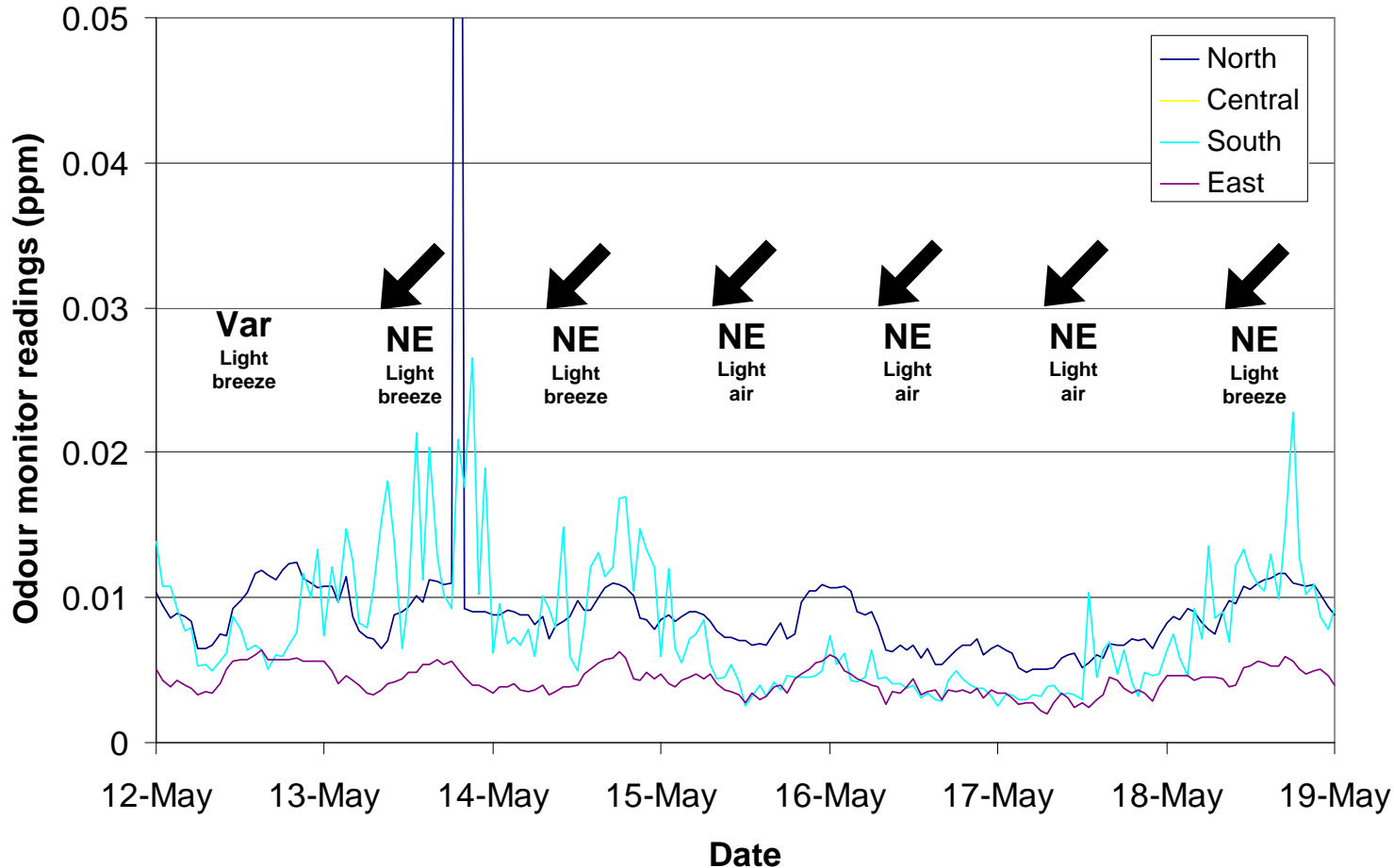
Mogden STW Odour monitor readings

5th May to 11th May 2008



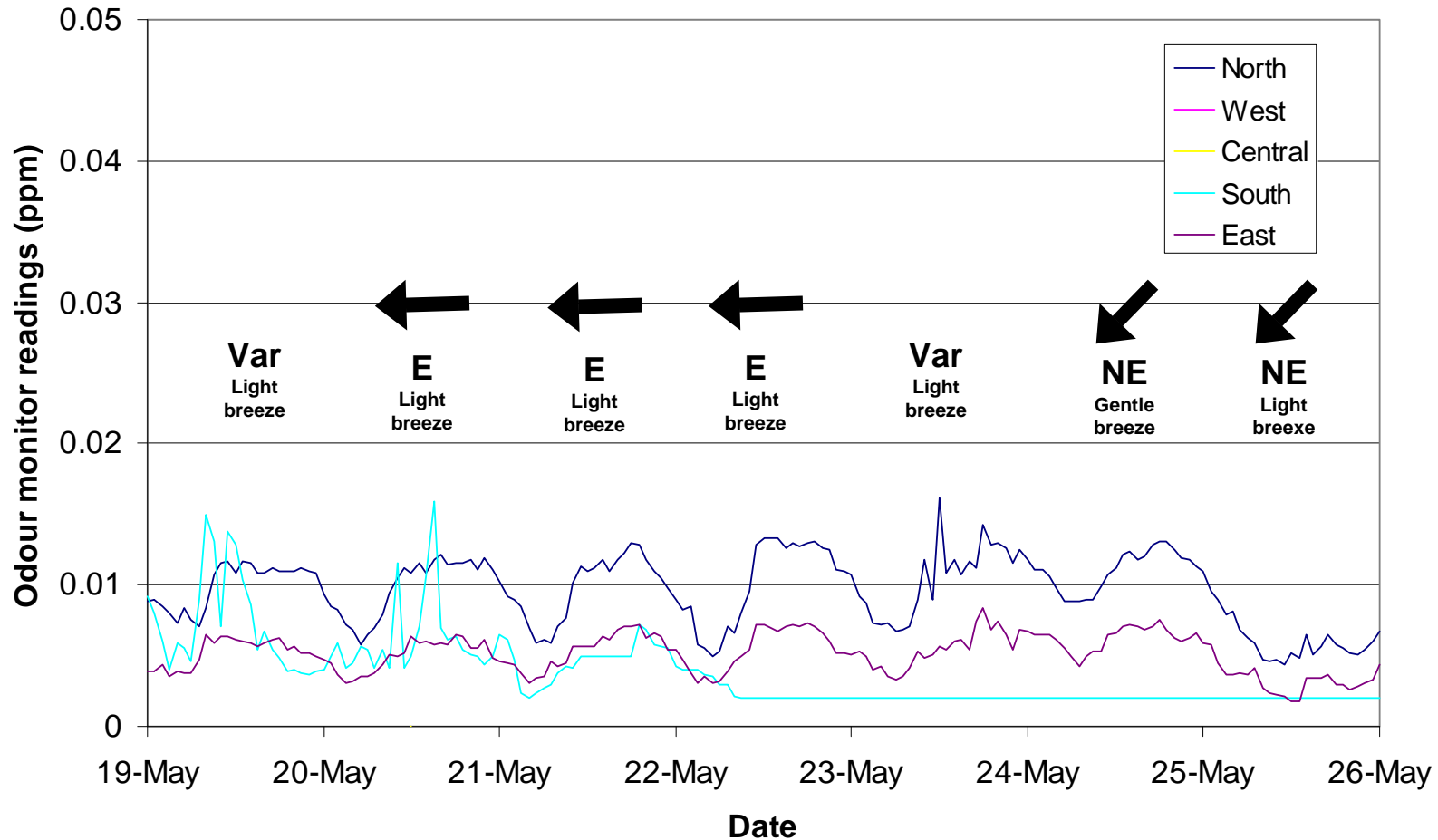
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- The North Monitor was put back into use on the 9th May 2008 and the west monitor removed for recalibration on the 8th
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings 12th May to 18th May 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- The West monitor has been removed for recalibration on the 8th
- Wind strength is based on the definitions in the Beaufort scale

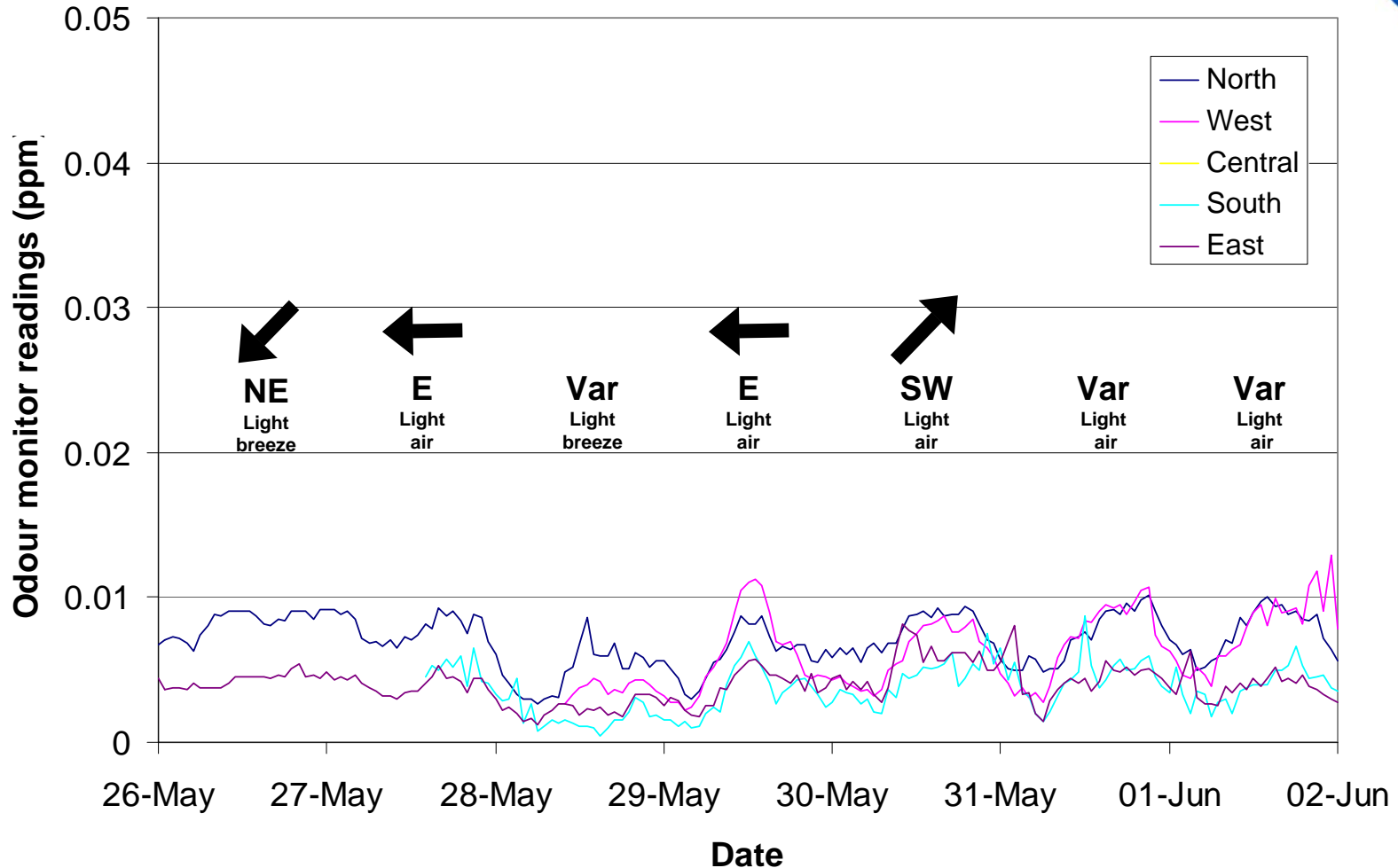
Mogden STW Odour monitor readings 19th May to 25th May 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central and West monitors are out of service for calibration
- The South monitor is being reset following the flat line
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

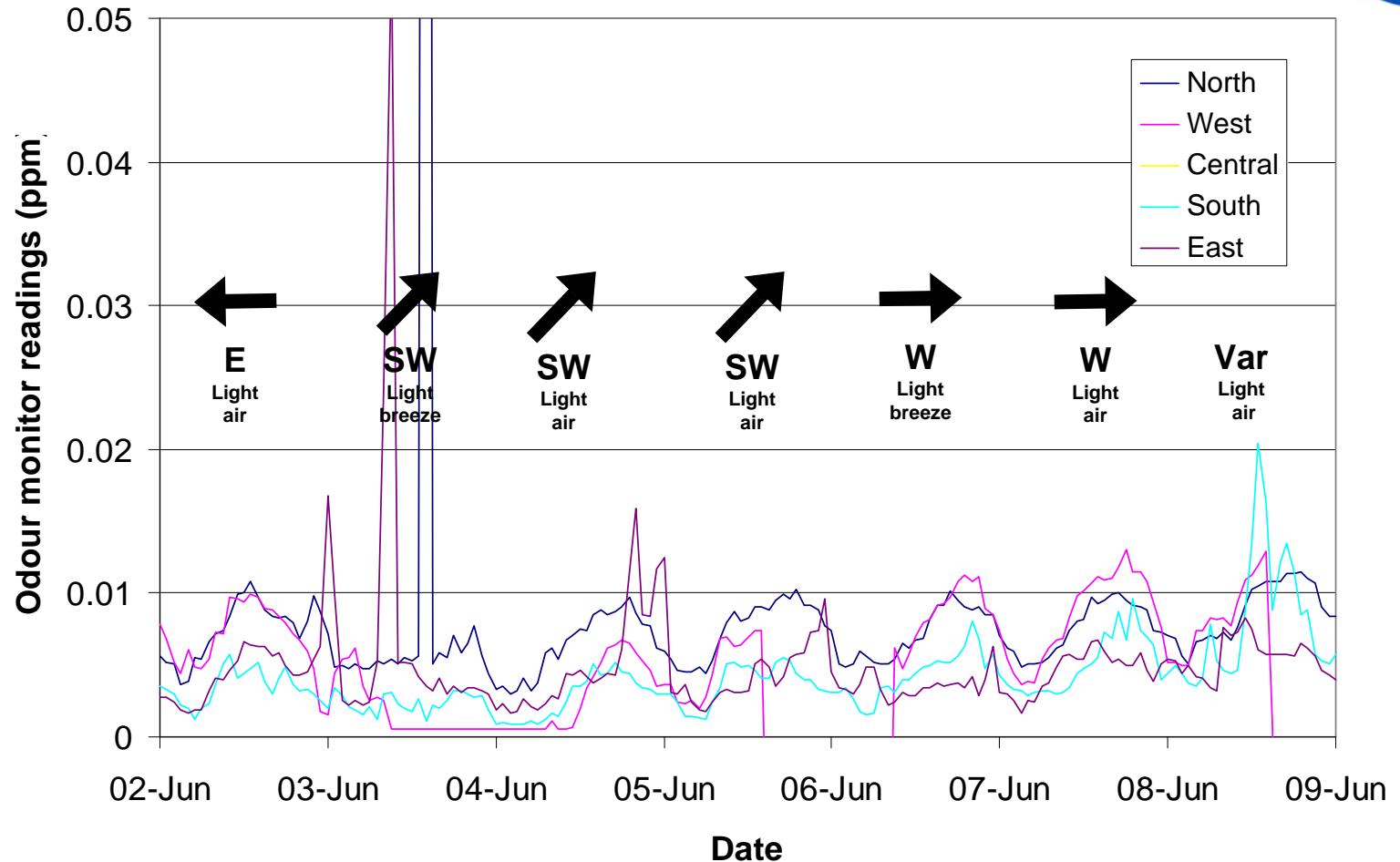
26th May to 1st June 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

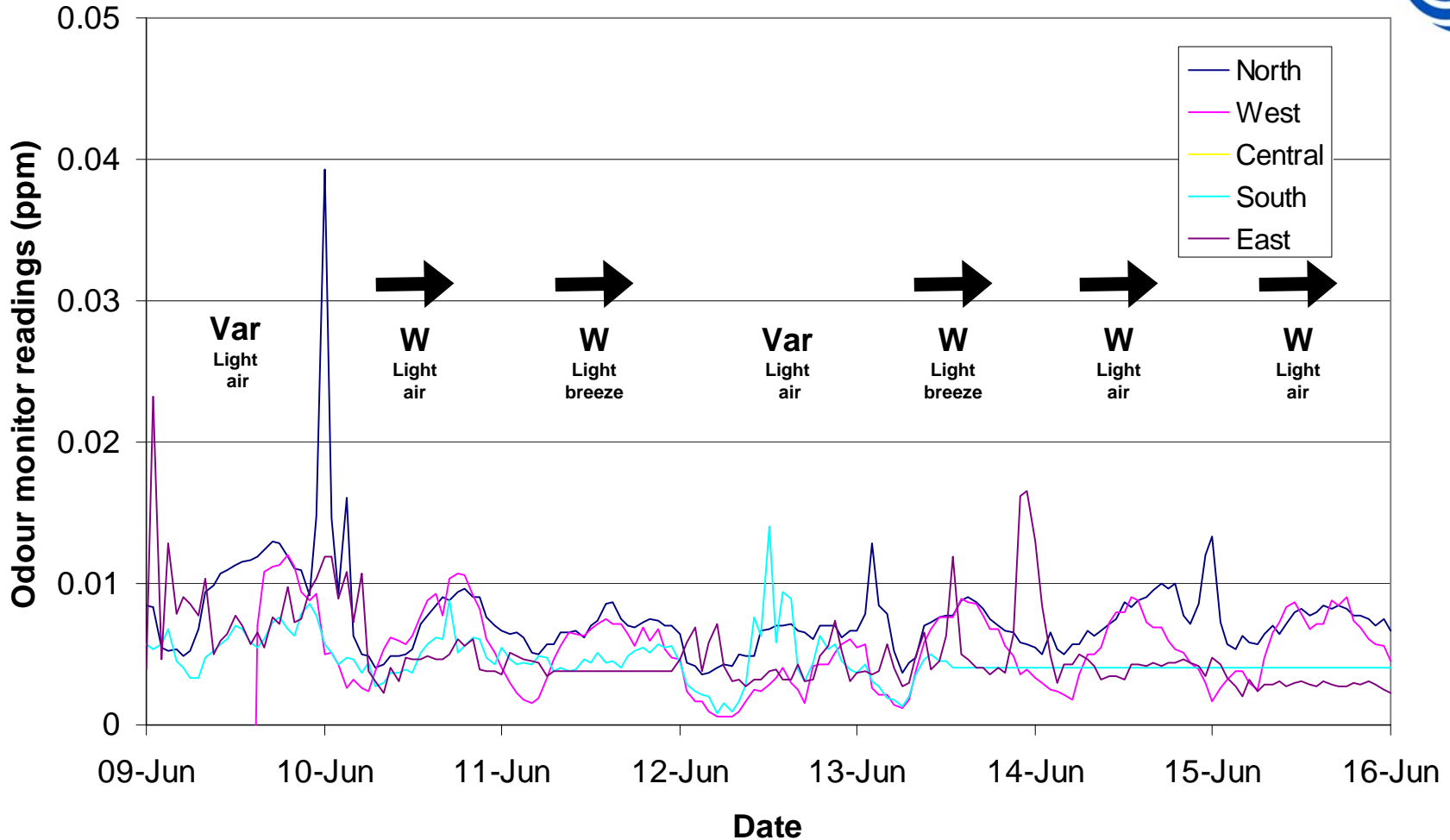
2nd June to 8th June 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

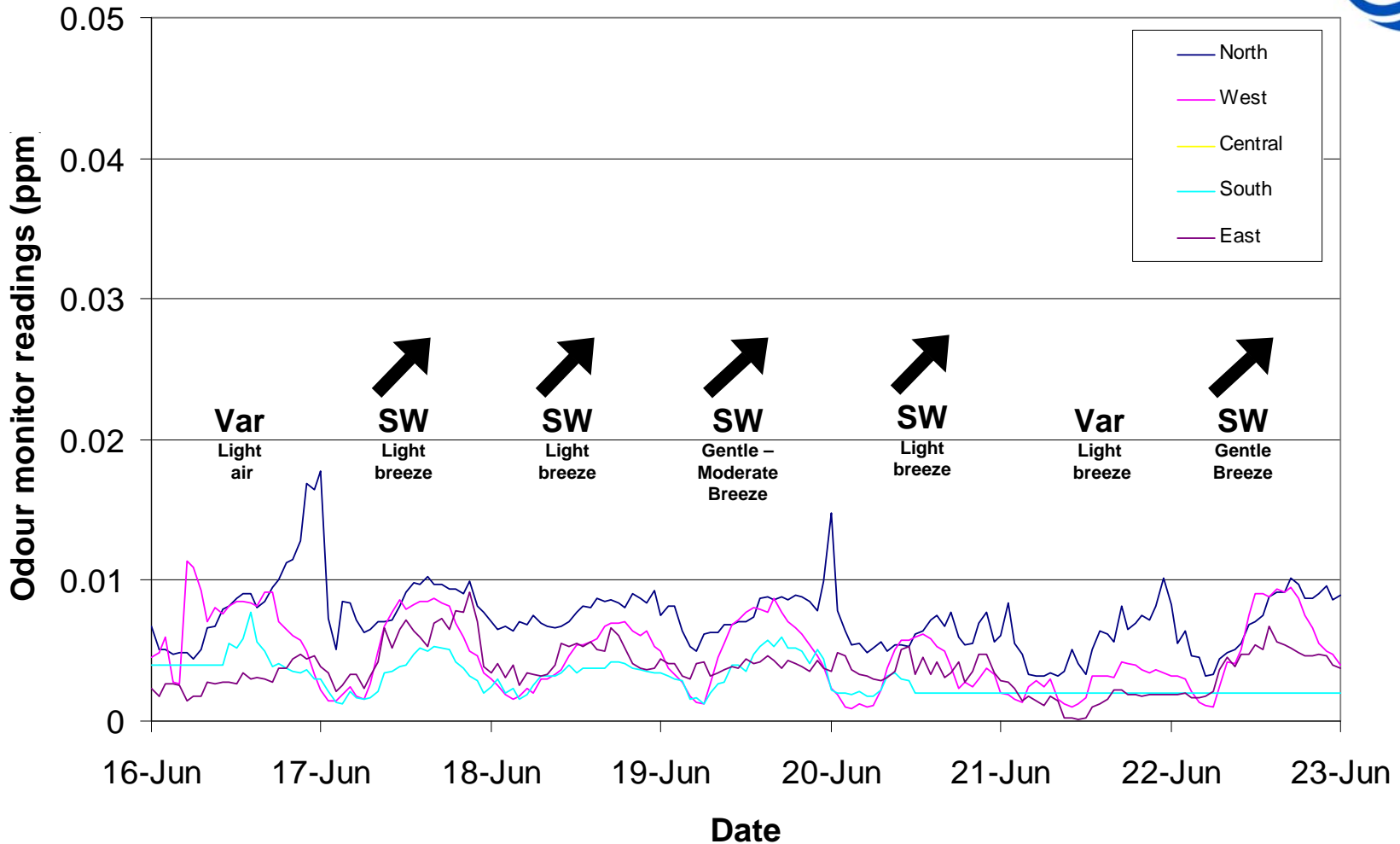
9th June to 15th June 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

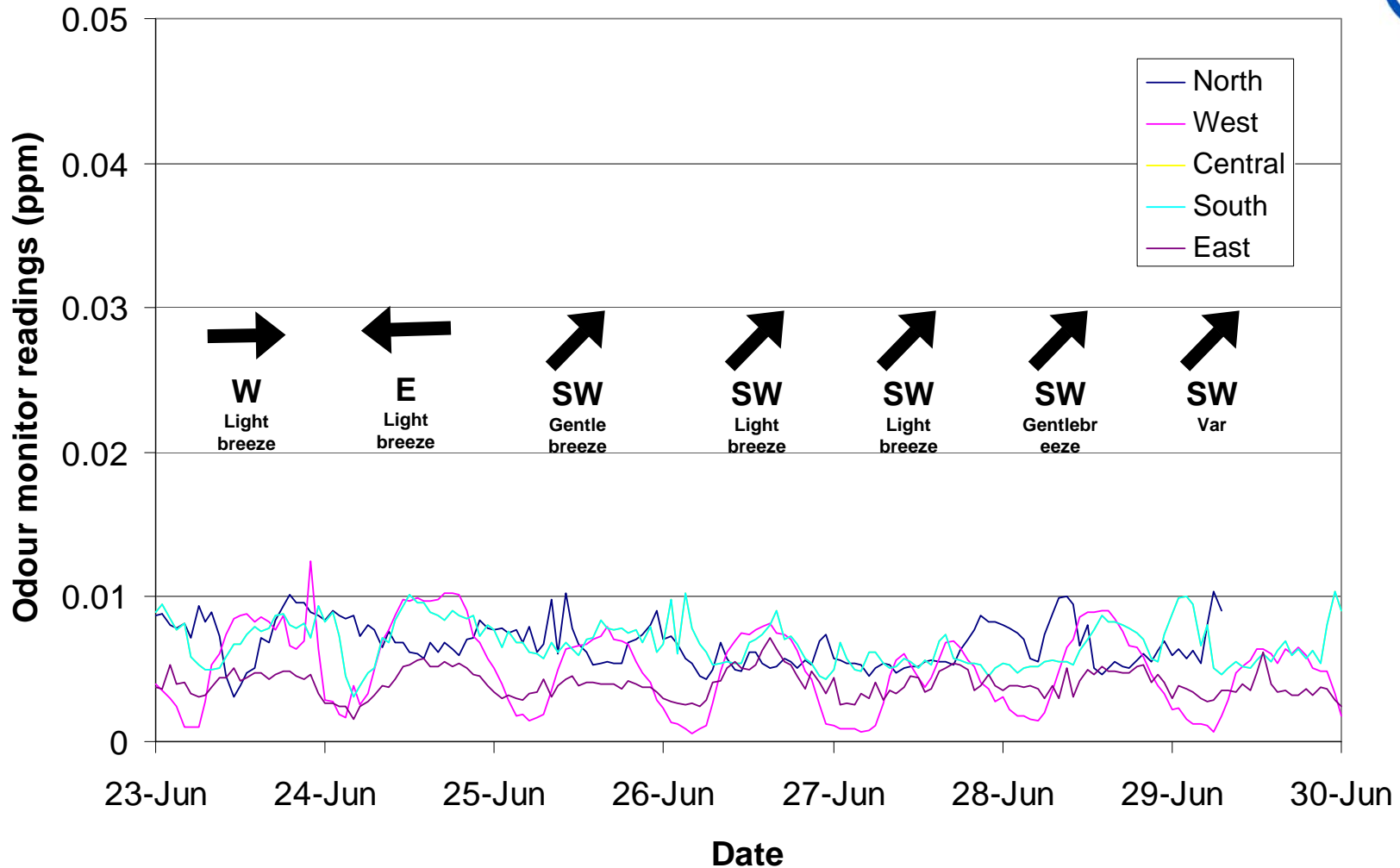
16th June to 22nd June 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

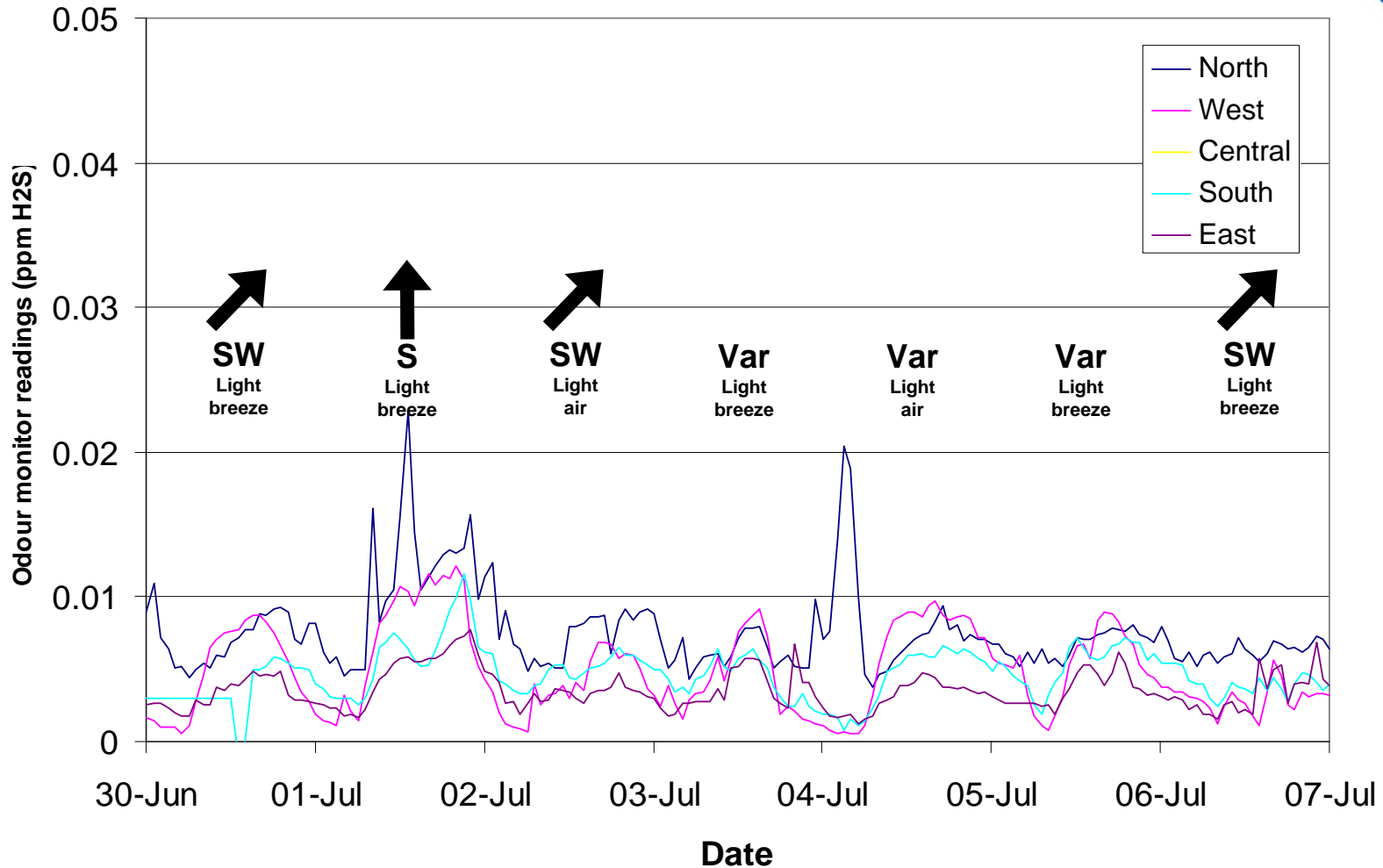
23rd June to 29th June 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

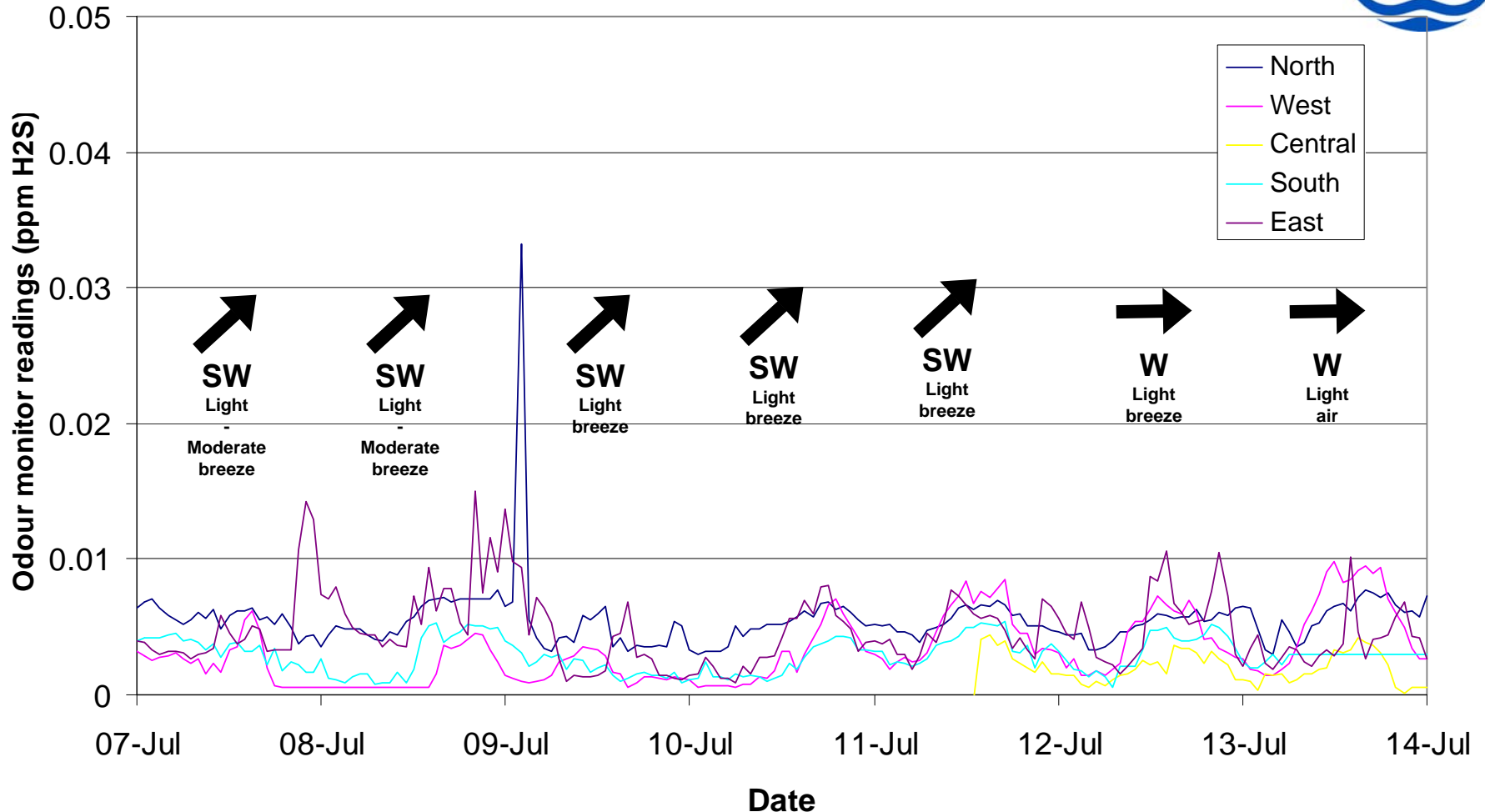
30th June to 6th July 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

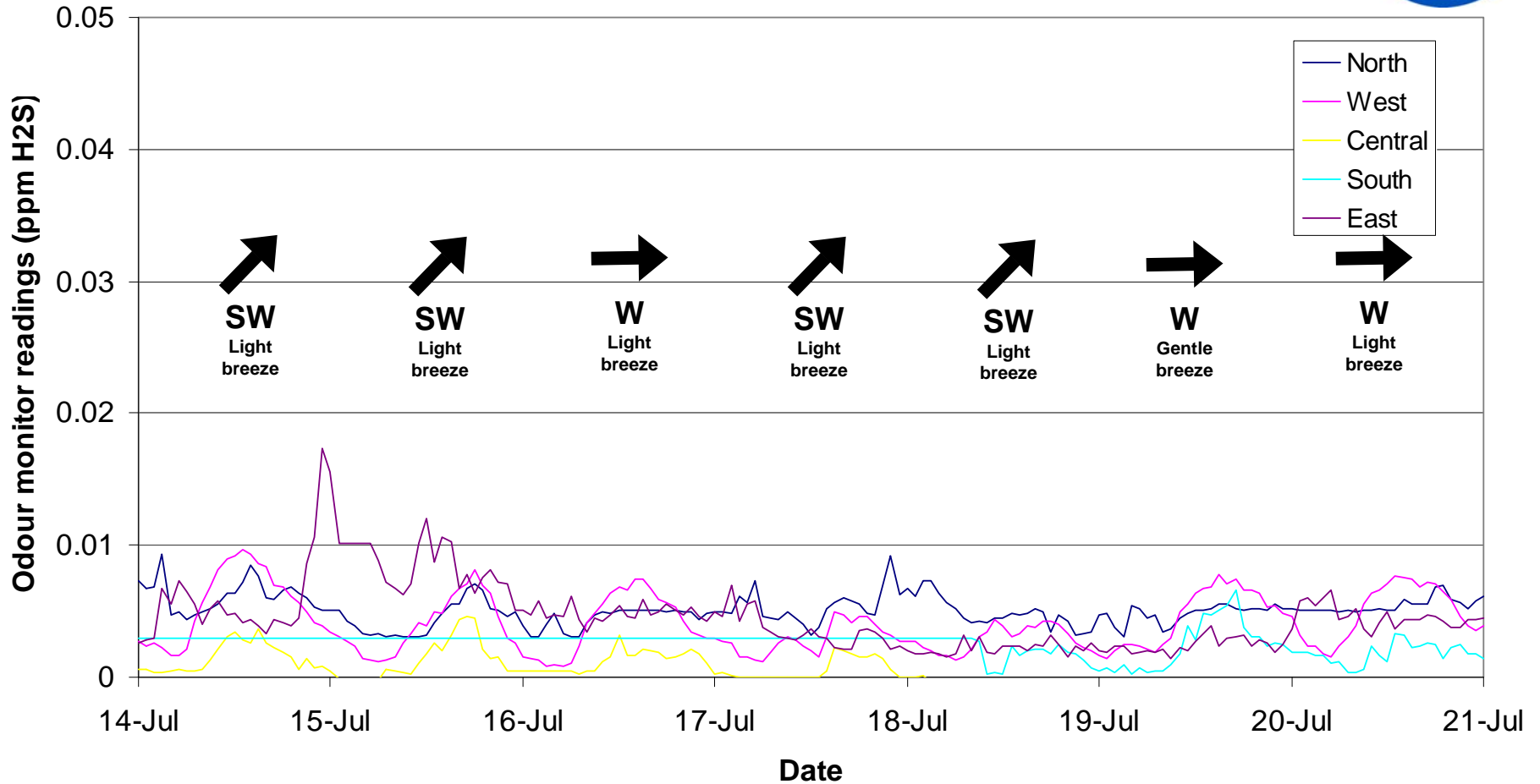
Mogden STW Odour monitor readings

7th July to 13th July 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

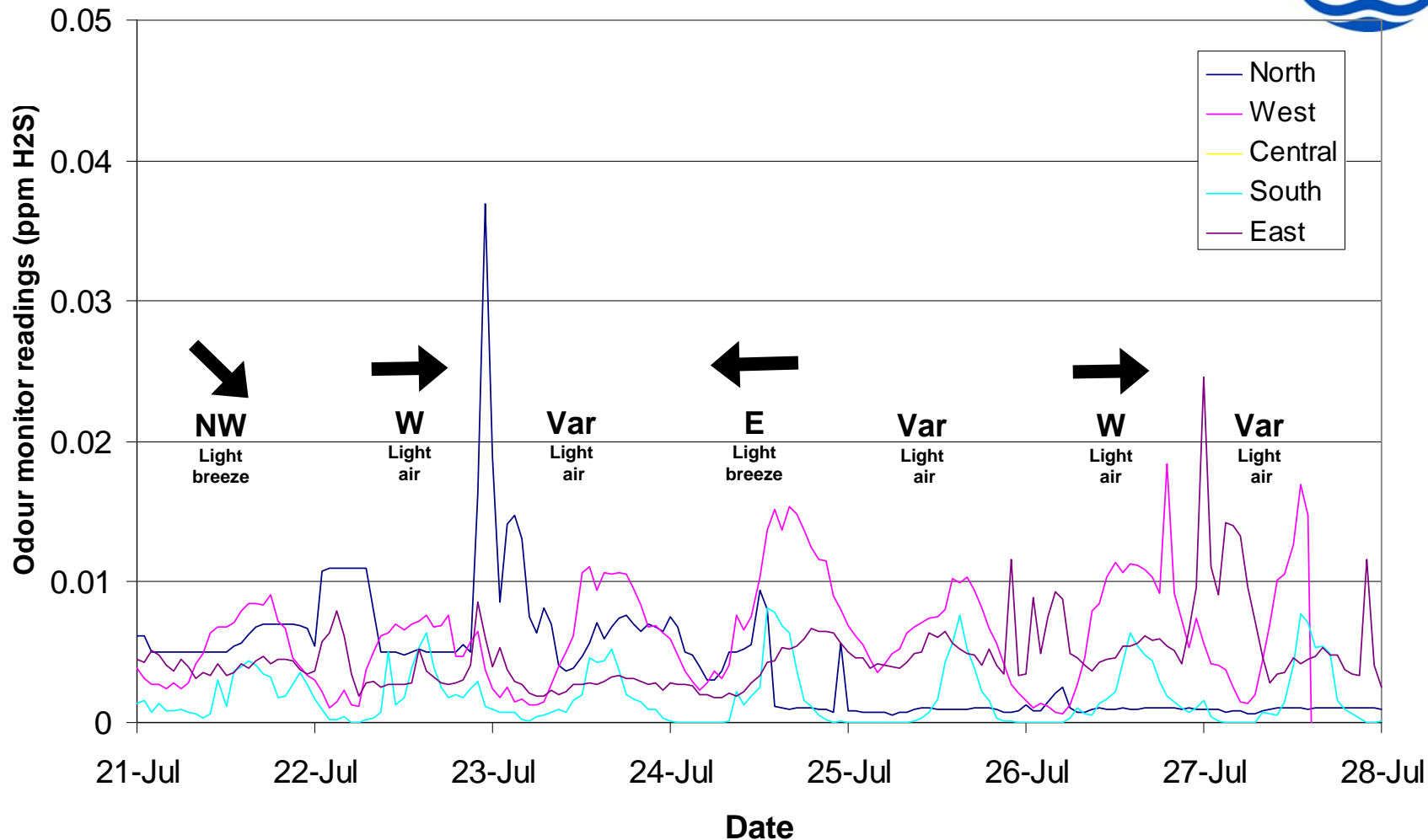
Mogden STW Odour monitor readings 14th July to 20th July 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

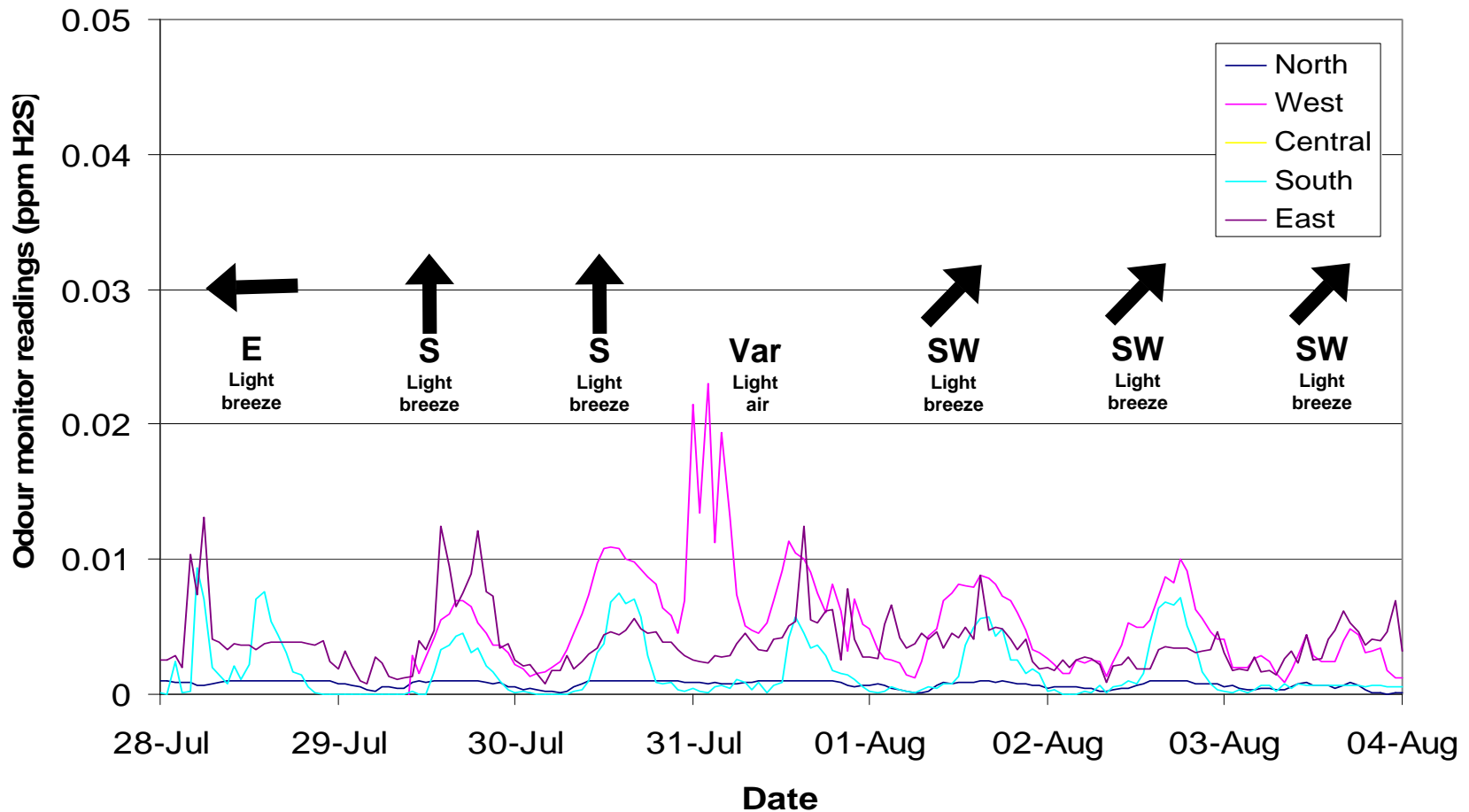
21st July to 27th July 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

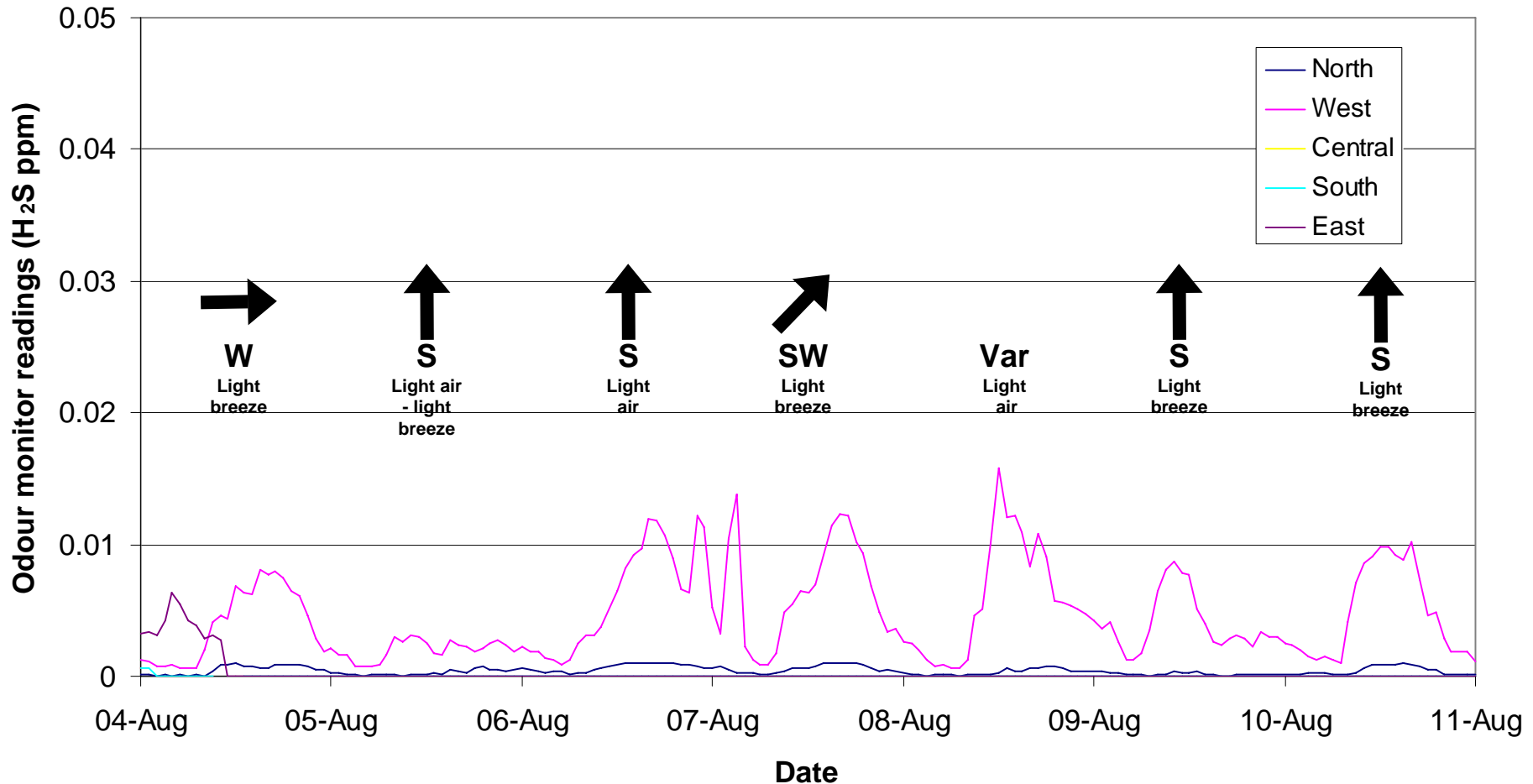
Mogden STW Odour monitor readings

27th July to 4th Aug 2008



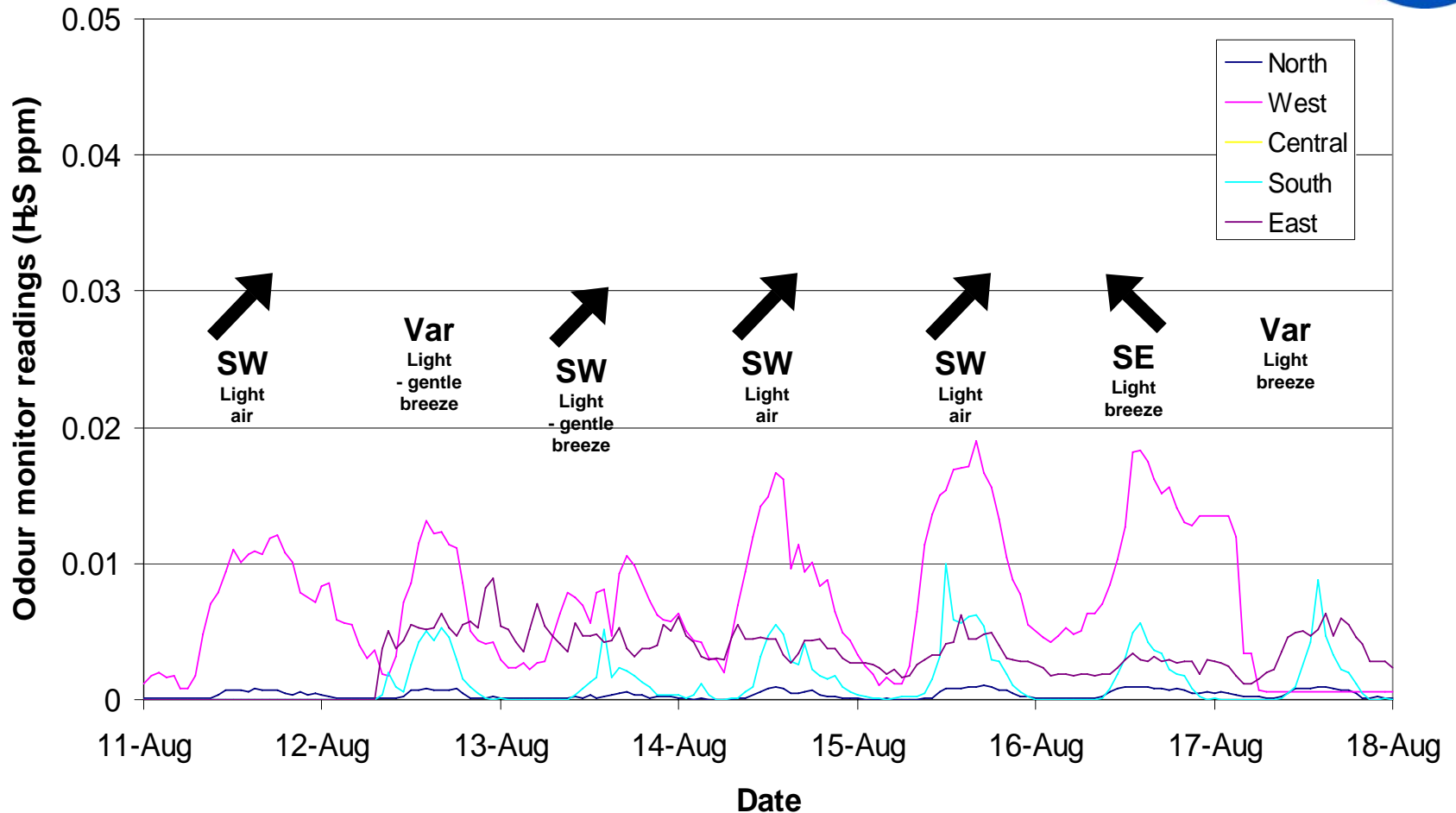
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings 4th August to 10th August 2008



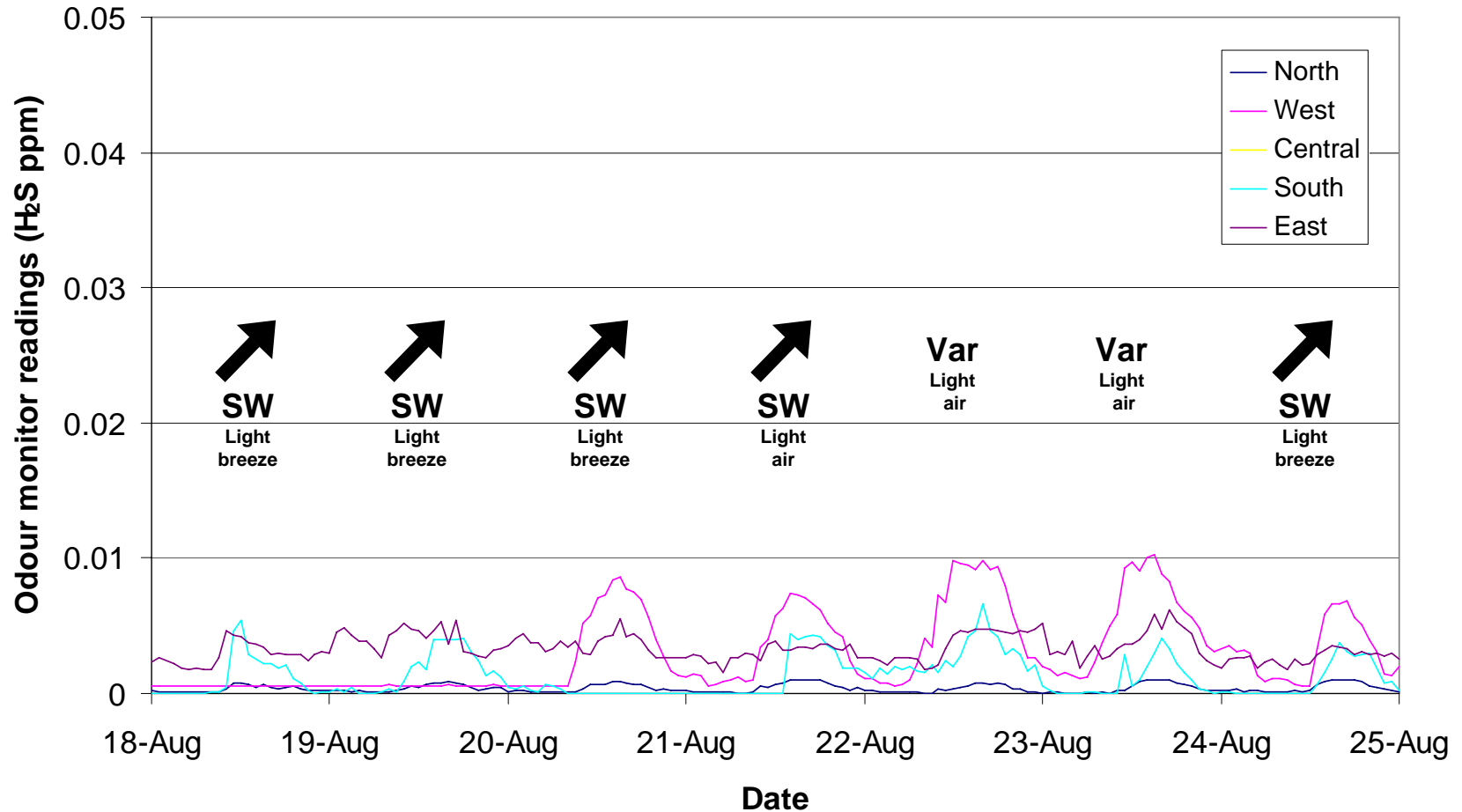
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- We have been unable to download all the data for this week.
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings 11th August to 17th August 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

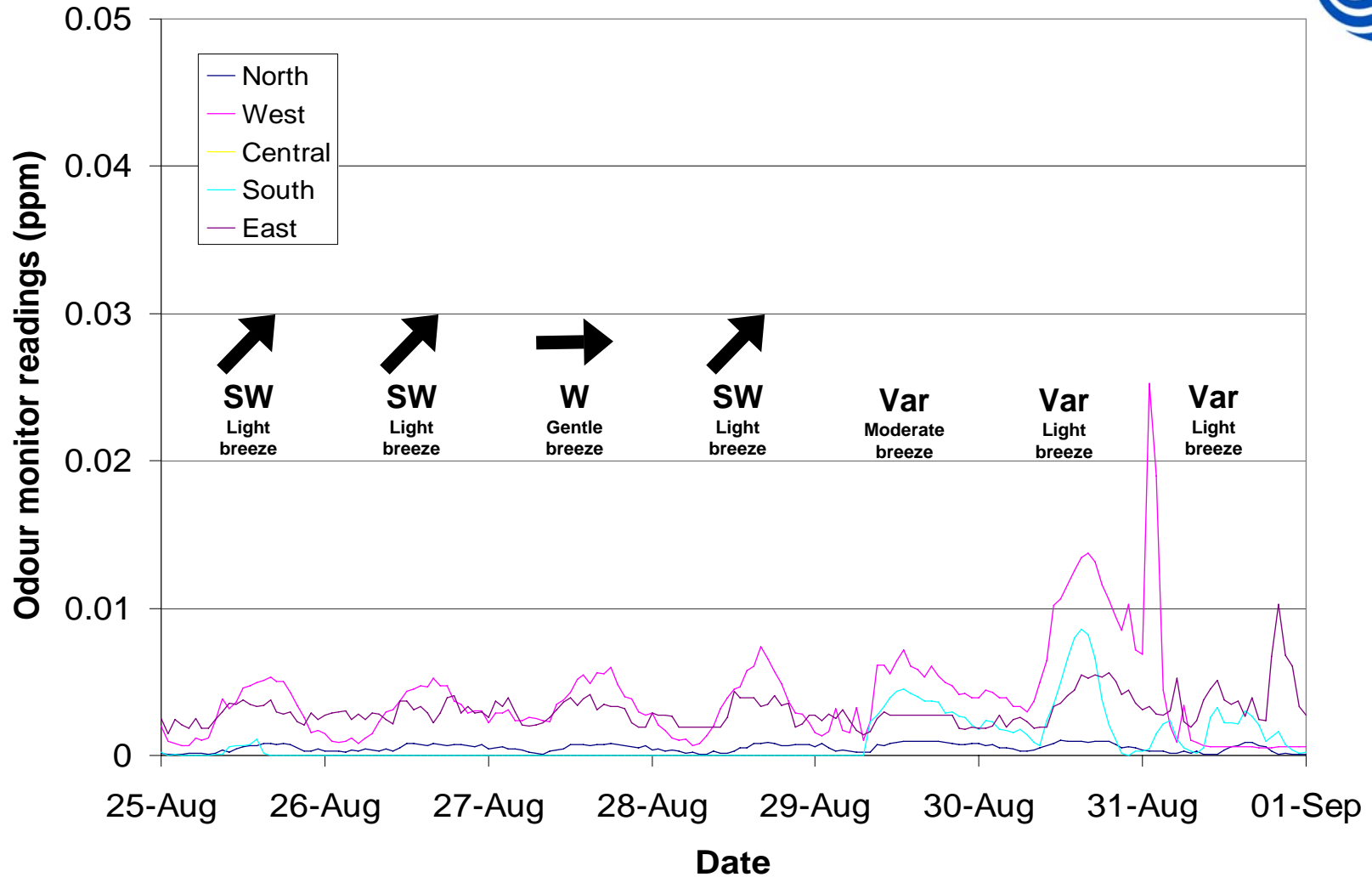
Mogden STW Odour monitor readings 18th August to 24th August 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings

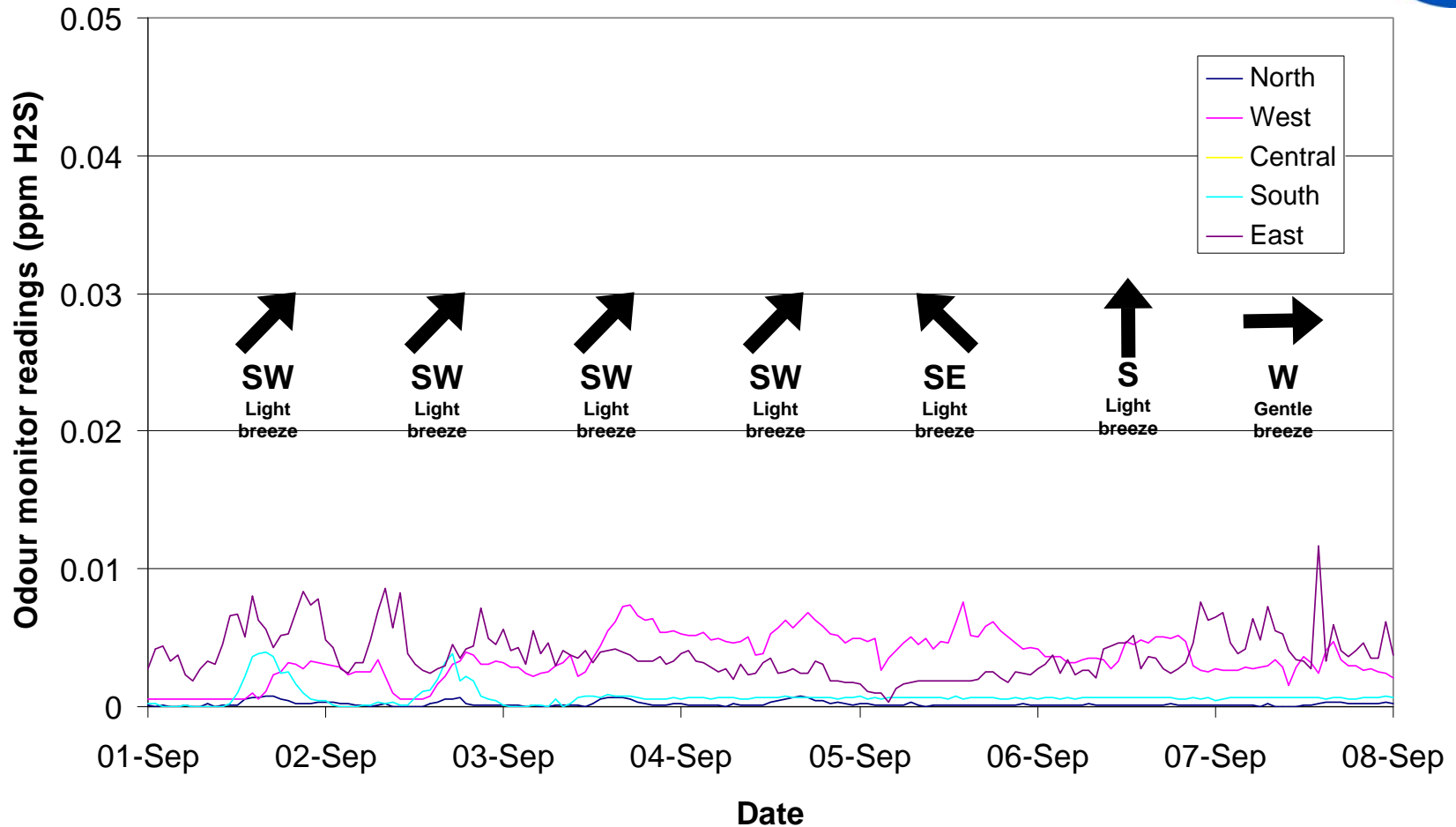
25th August to 31st August 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The Central Monitor is out of service for calibration
- Wind strength is based on the definitions in the Beaufort scale

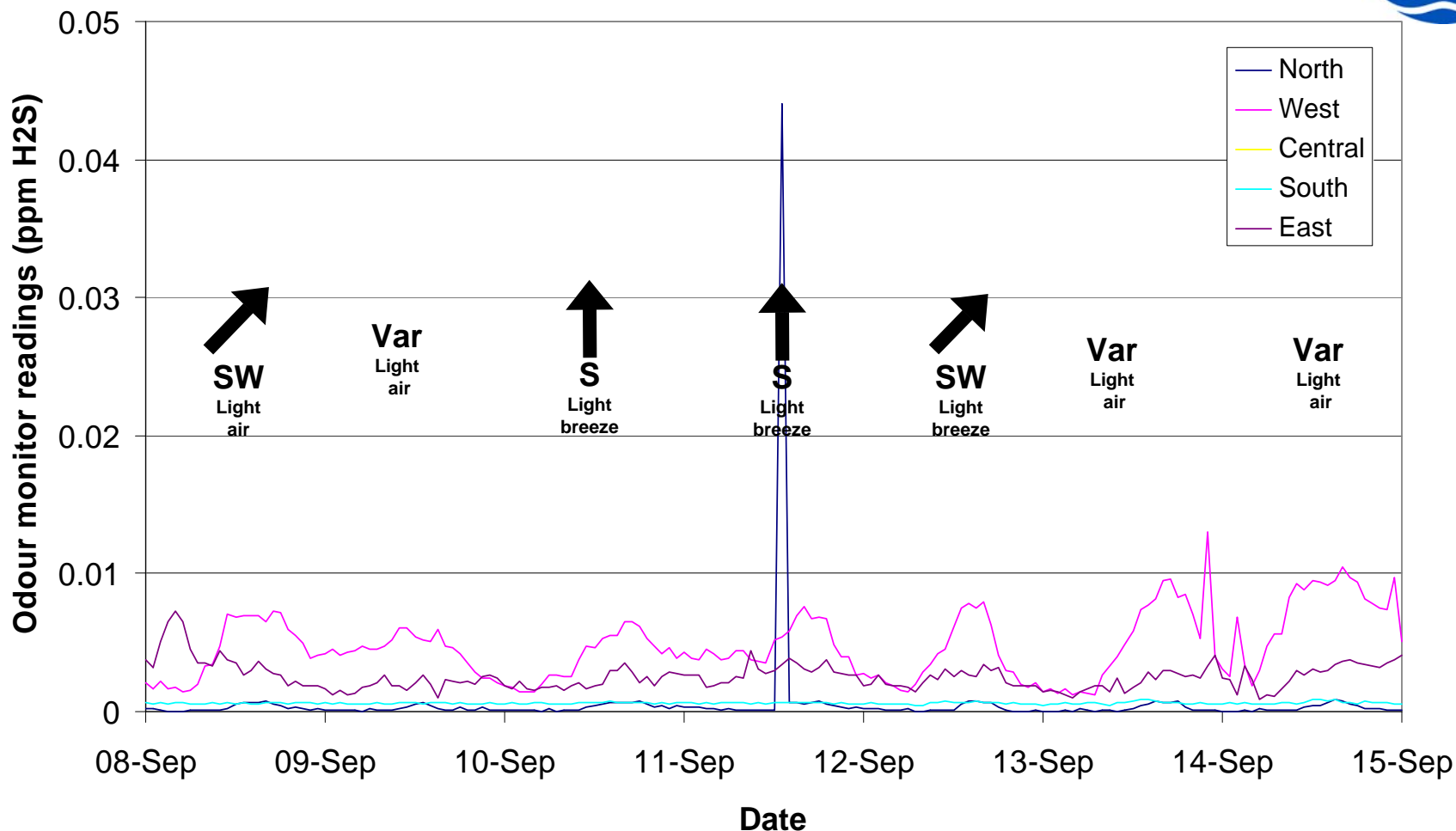
Mogden STW Odour monitor readings

1st September to 7th September 2008



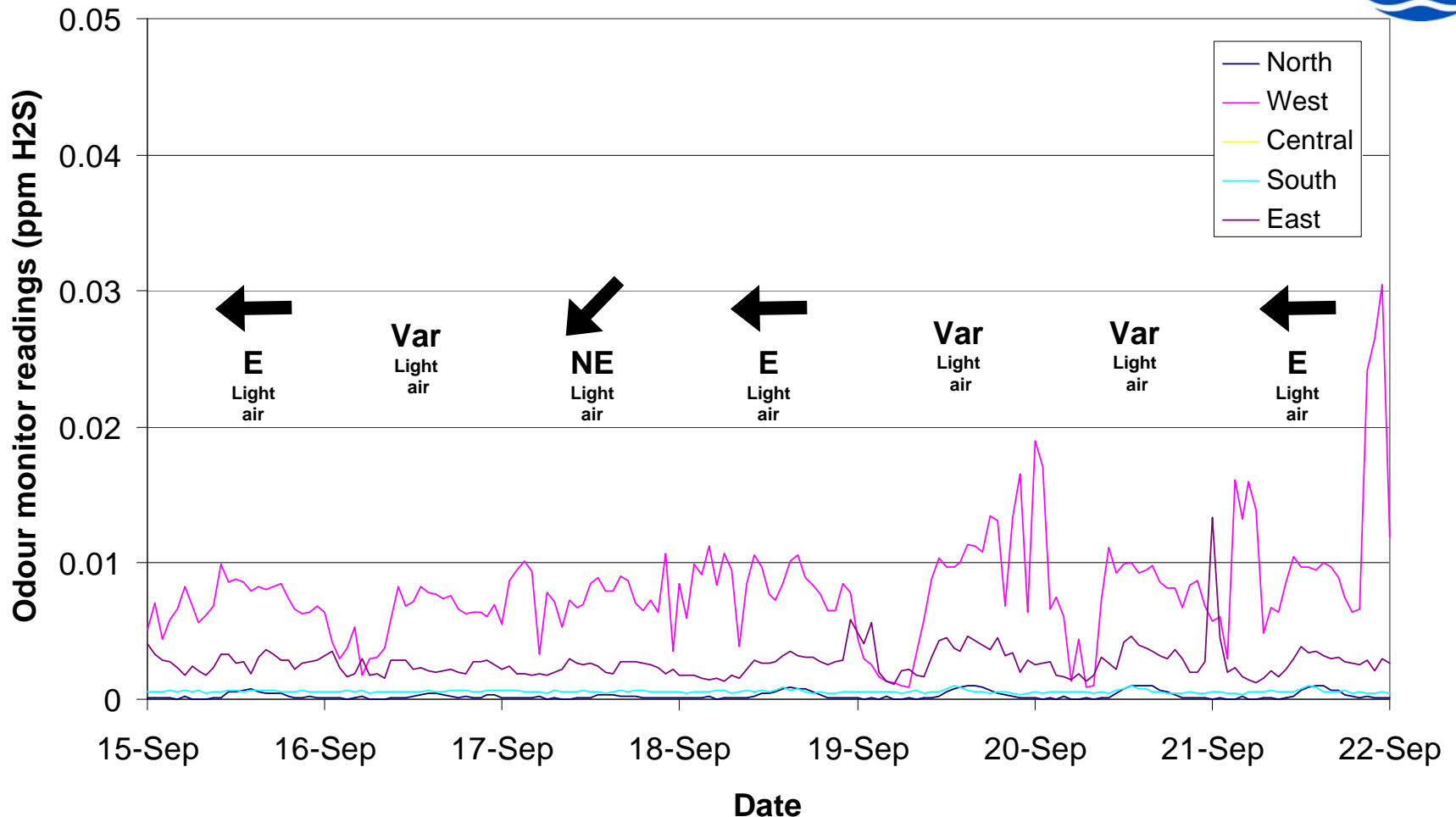
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for calibration.
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings 9th September to 14th September 2008



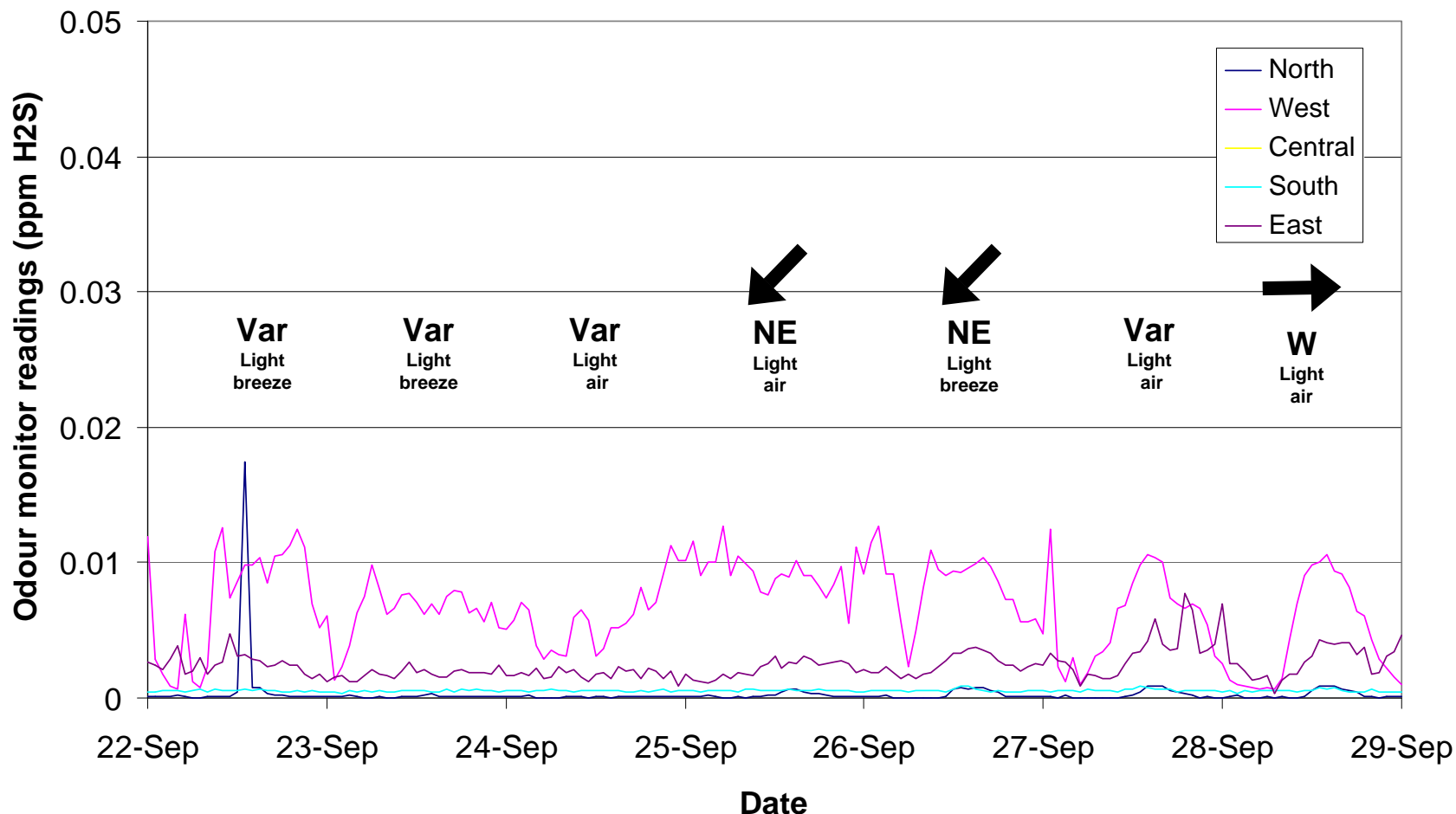
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for calibration.
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings 15th September to 21st September 2008



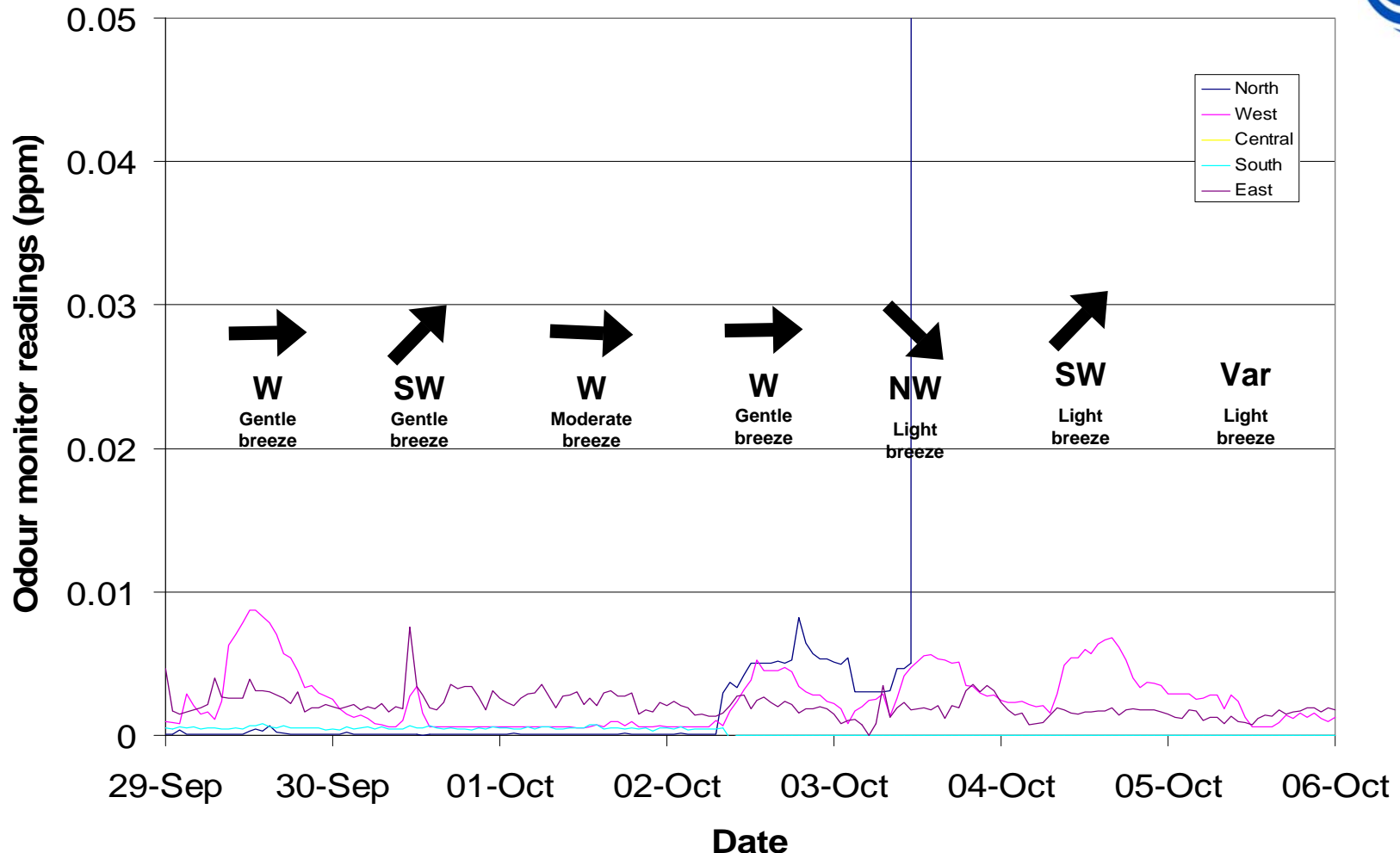
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for calibration.
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings 22nd September to 28th September 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for calibration.
- Wind strength is based on the definitions in the Beaufort scale

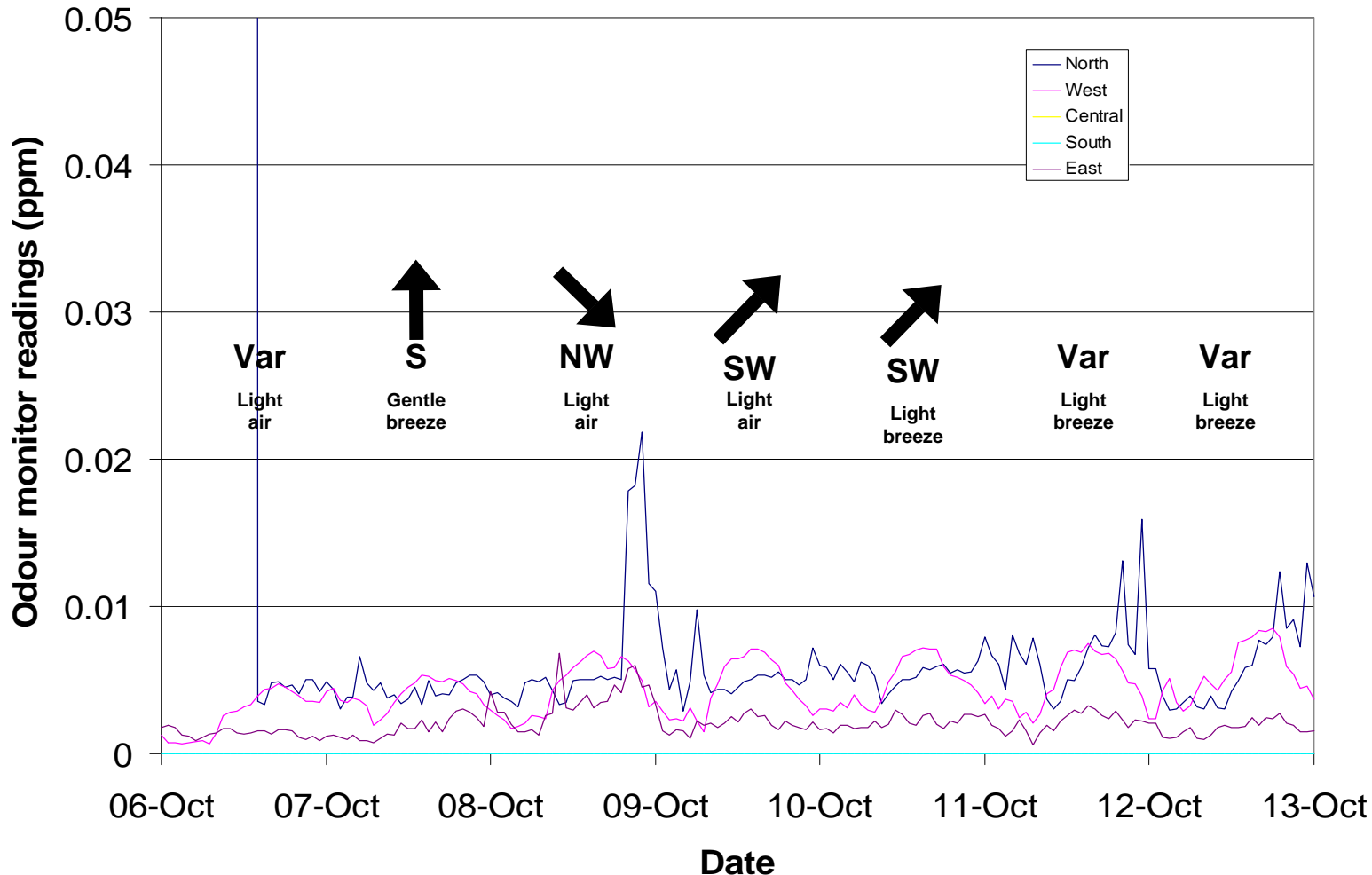
Mogden STW Odour monitor readings 29th September to 5th October 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for calibration.
- Wind strength is based on the definitions in the Beaufort scale
- The North & South Monitors have been temporarily removed from service following some reading problems.

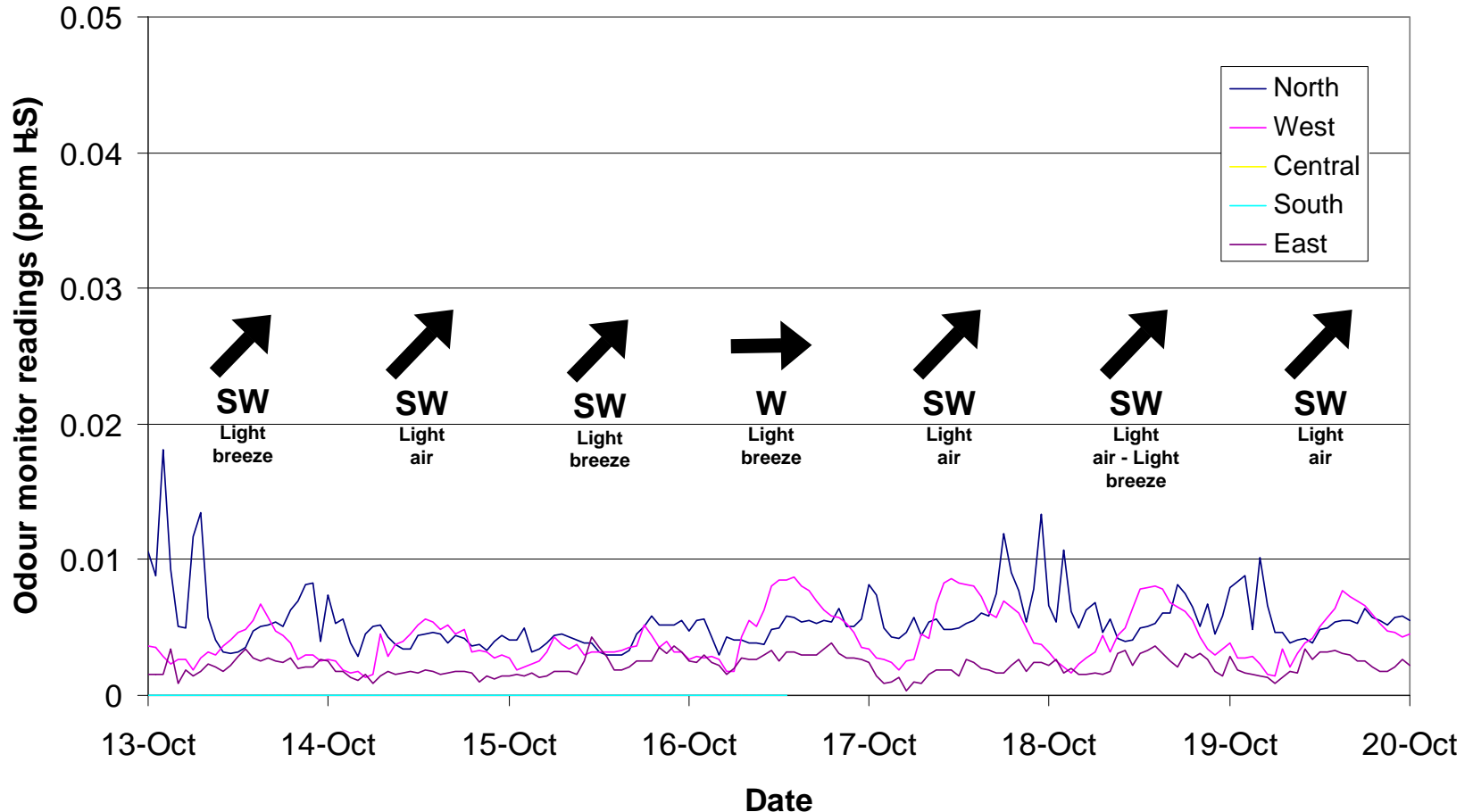
Mogden STW Odour monitor readings

6th October to 12th October 2008



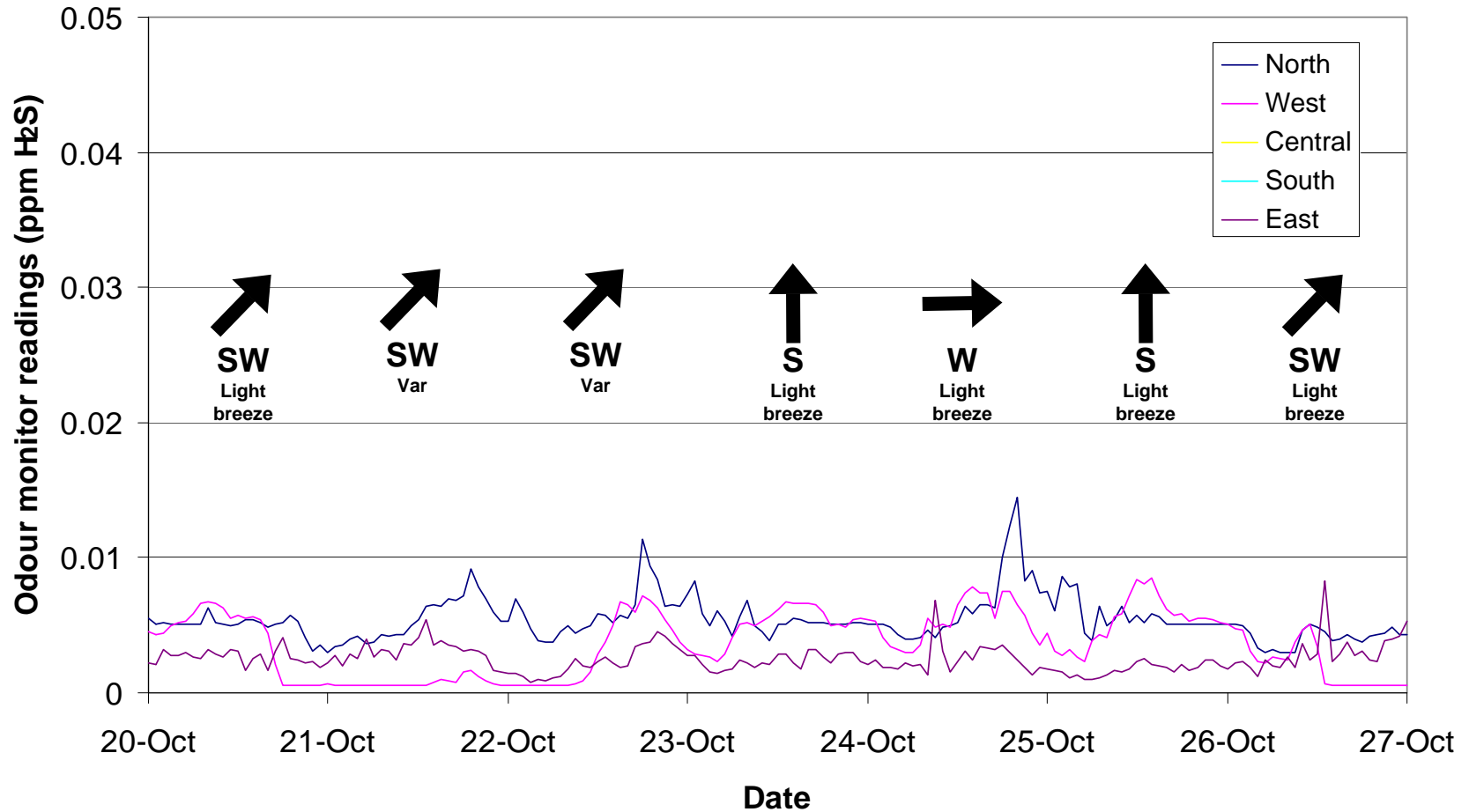
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for calibration.
- Wind strength is based on the definitions in the Beaufort scale
- The south monitor is out for calibration

Mogden STW Odour monitor readings 13th October to 19th October 2008



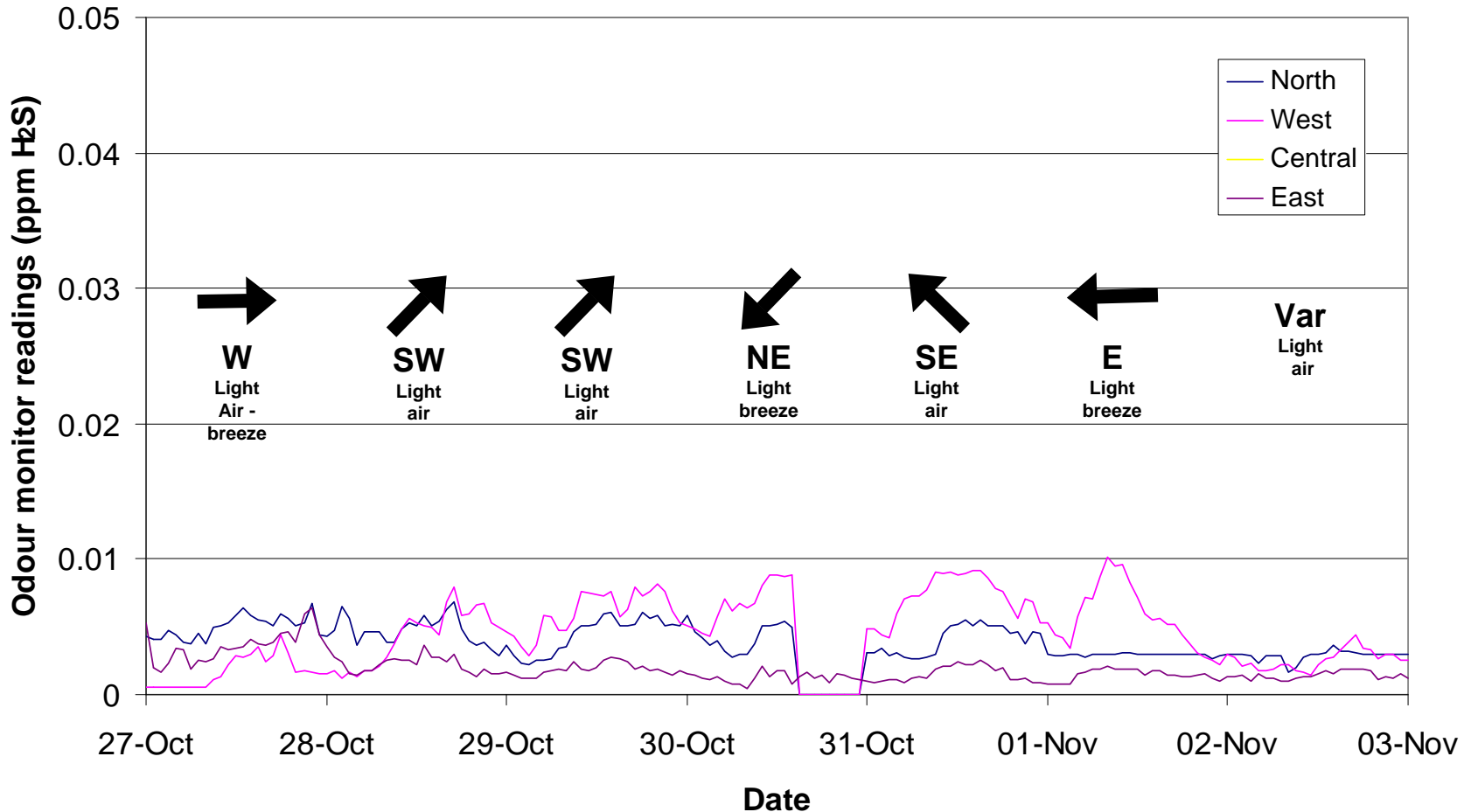
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale
- The south monitor is out for calibration

Mogden STW Odour monitor readings 20th October to 26th October 2008



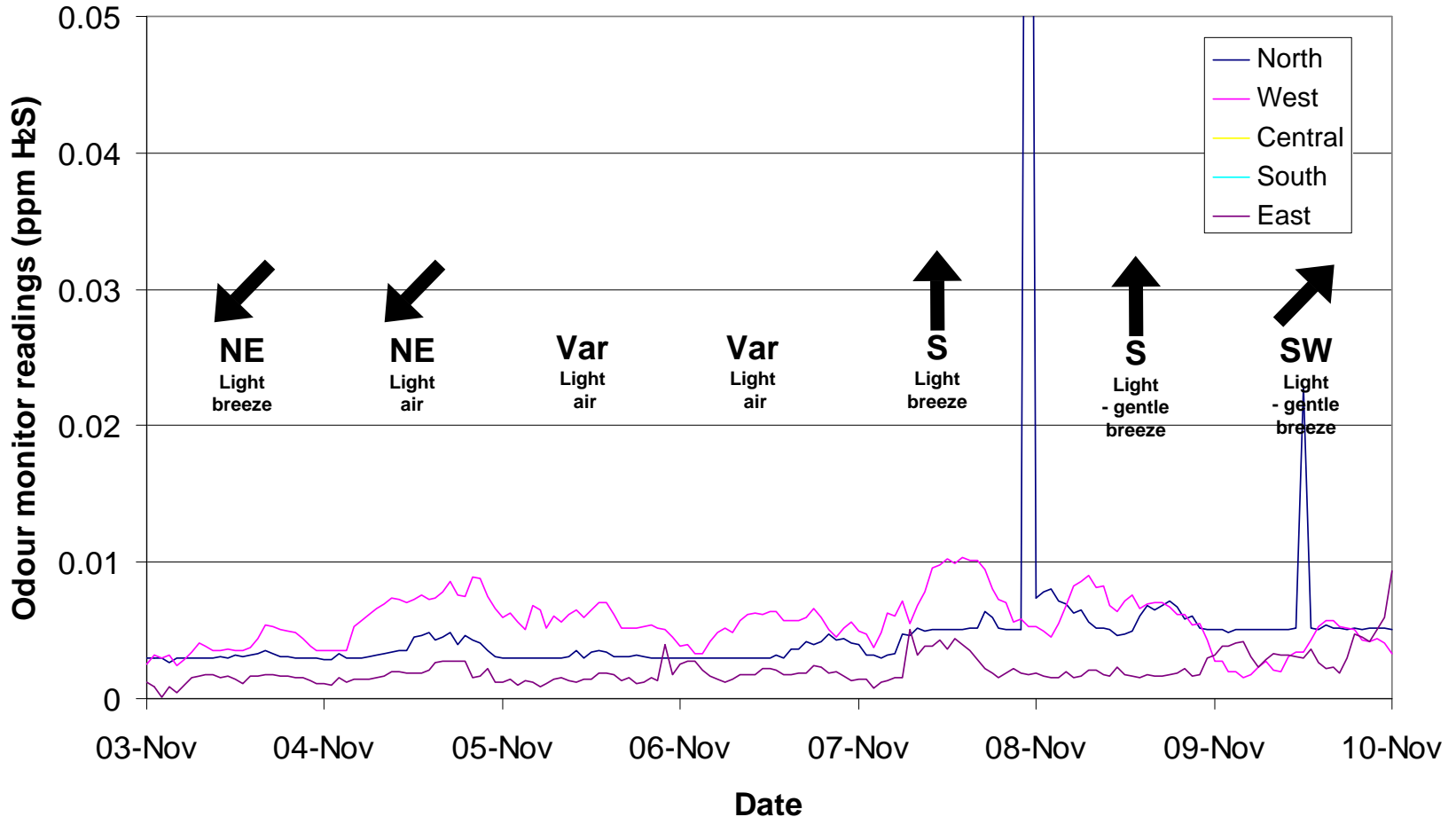
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale
- The south monitor is out for calibration

Mogden STW Odour monitor readings 27th October to 2nd November 2008



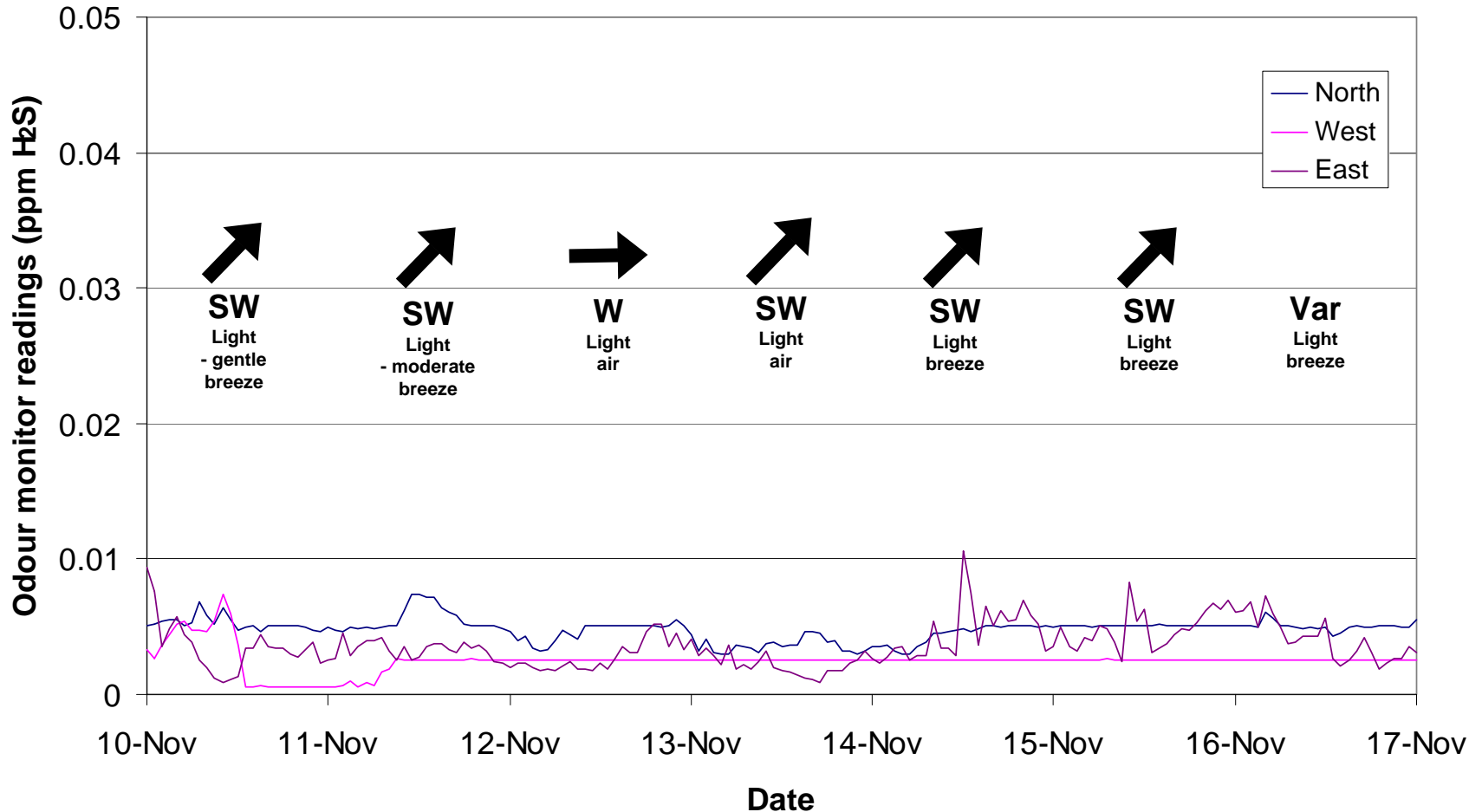
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale
- The North & South Monitors have been temporarily removed from service following some reading problems.

Mogden STW Odour monitor readings 3rd November to 9th November 2008



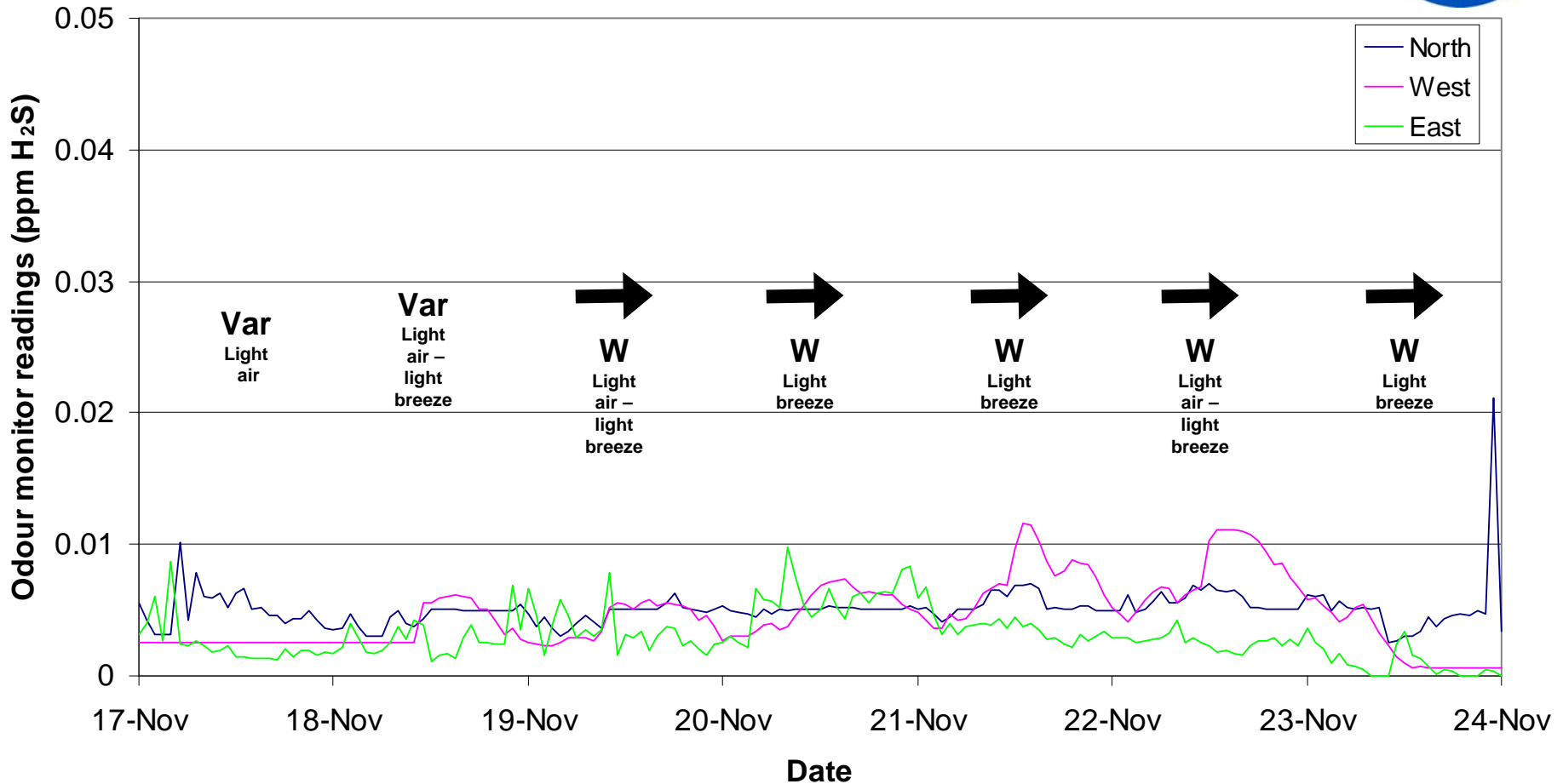
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale
- The North & South Monitors have been temporarily removed from service following some reading problems.

Mogden STW Odour monitor readings 10th November to 16th November 2008



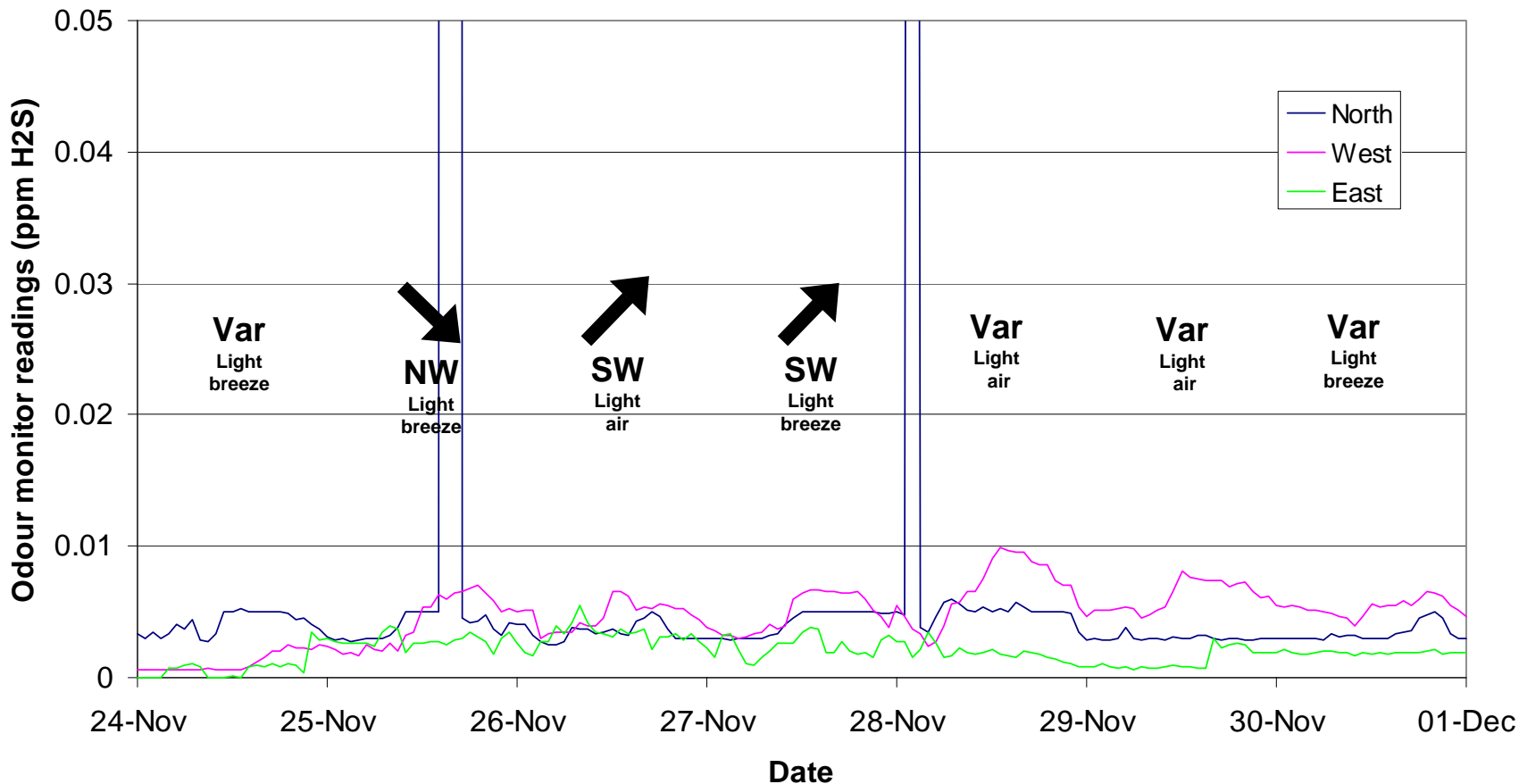
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale
- The North & South Monitors have been temporarily removed from service following some reading problems.

Mogden STW Odour monitor readings 17th November to 23rd November 2008



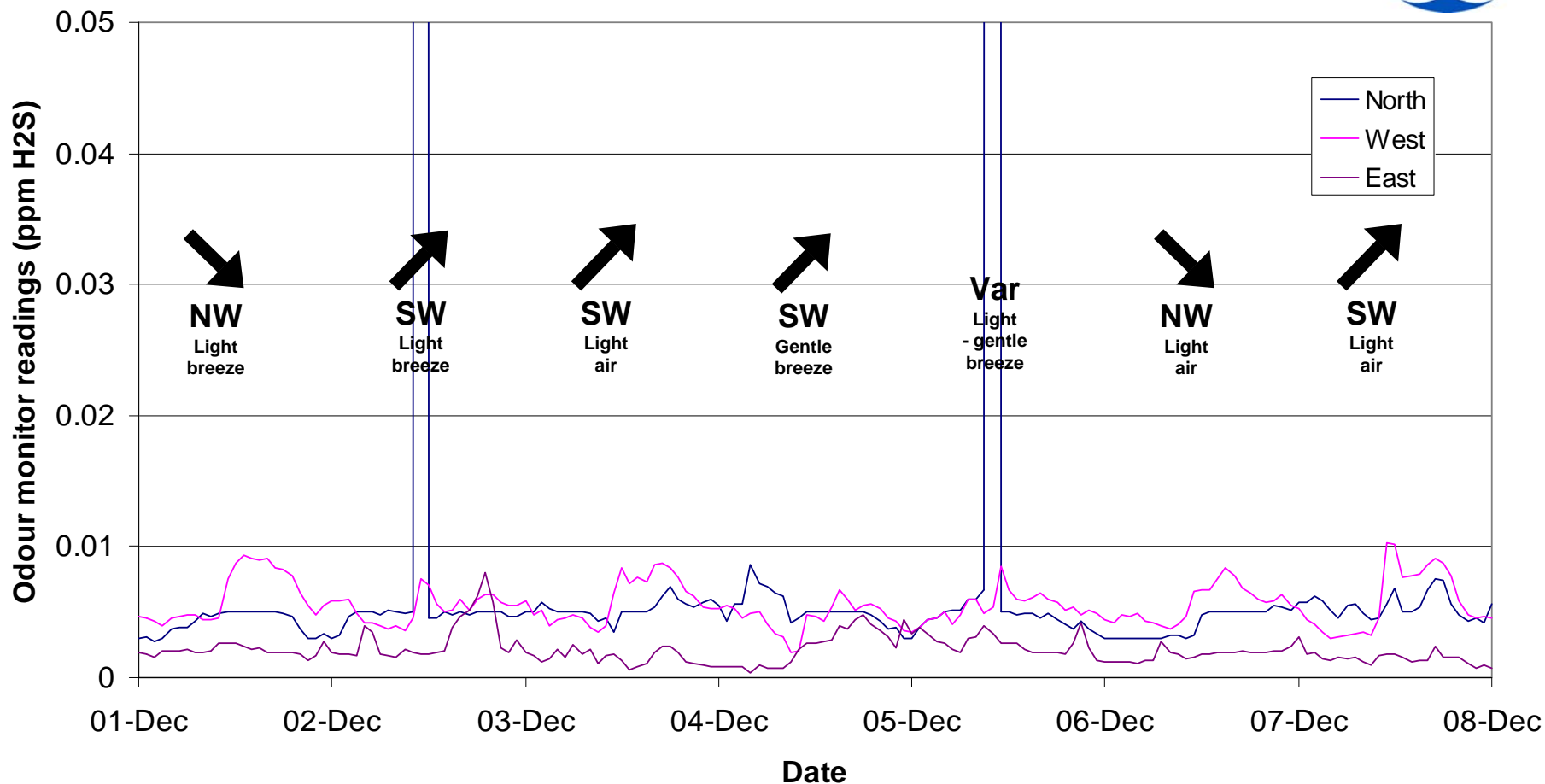
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale
- The North & South Monitors have been temporarily removed from service following some reading problems.

Mogden STW Odour monitor readings 24th November to 30th November 2008



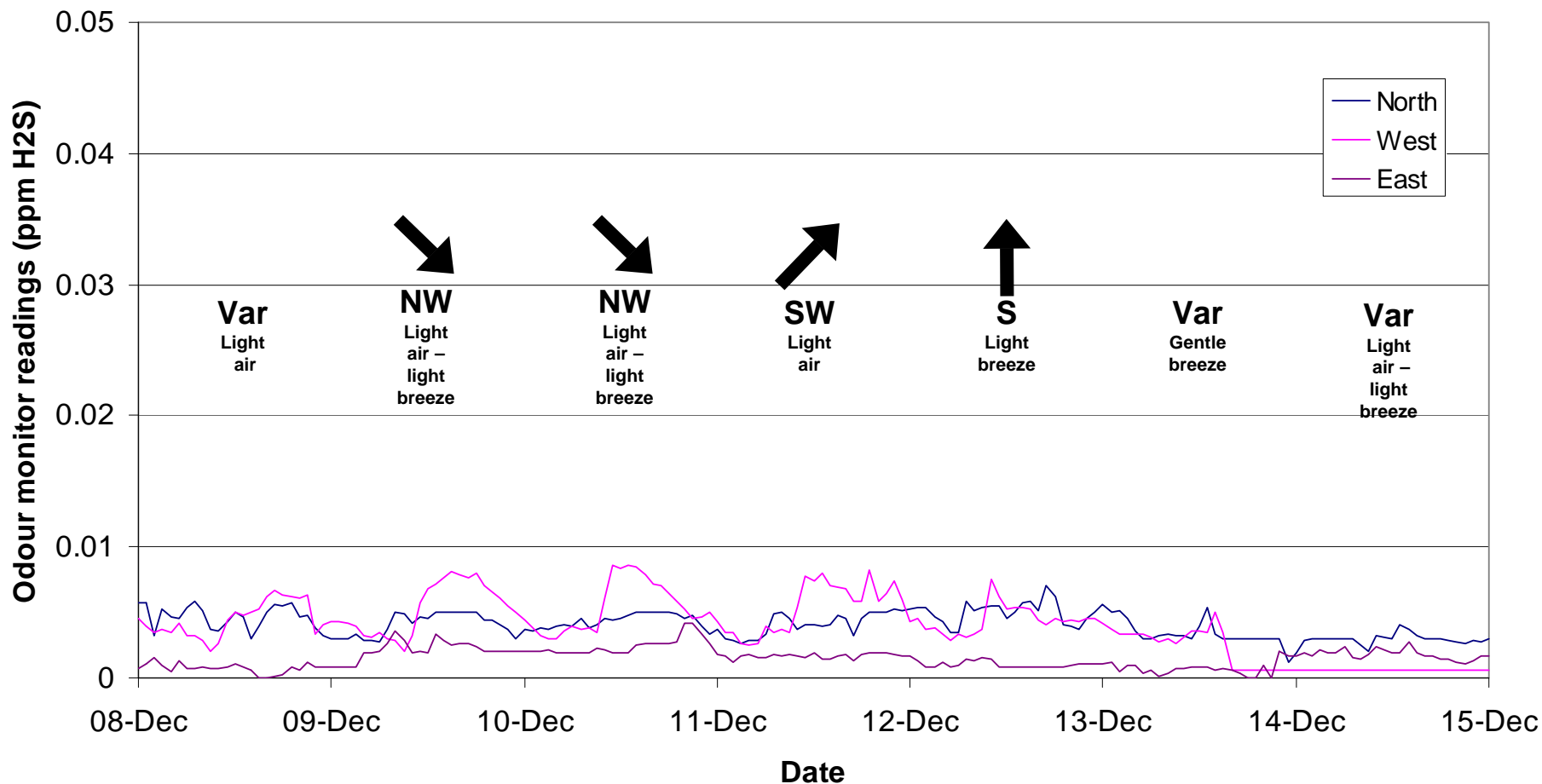
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale
- The North & South Monitors have been temporarily removed from service following some reading problems.

Mogden STW Odour monitor readings 1st December to 7th December 2008



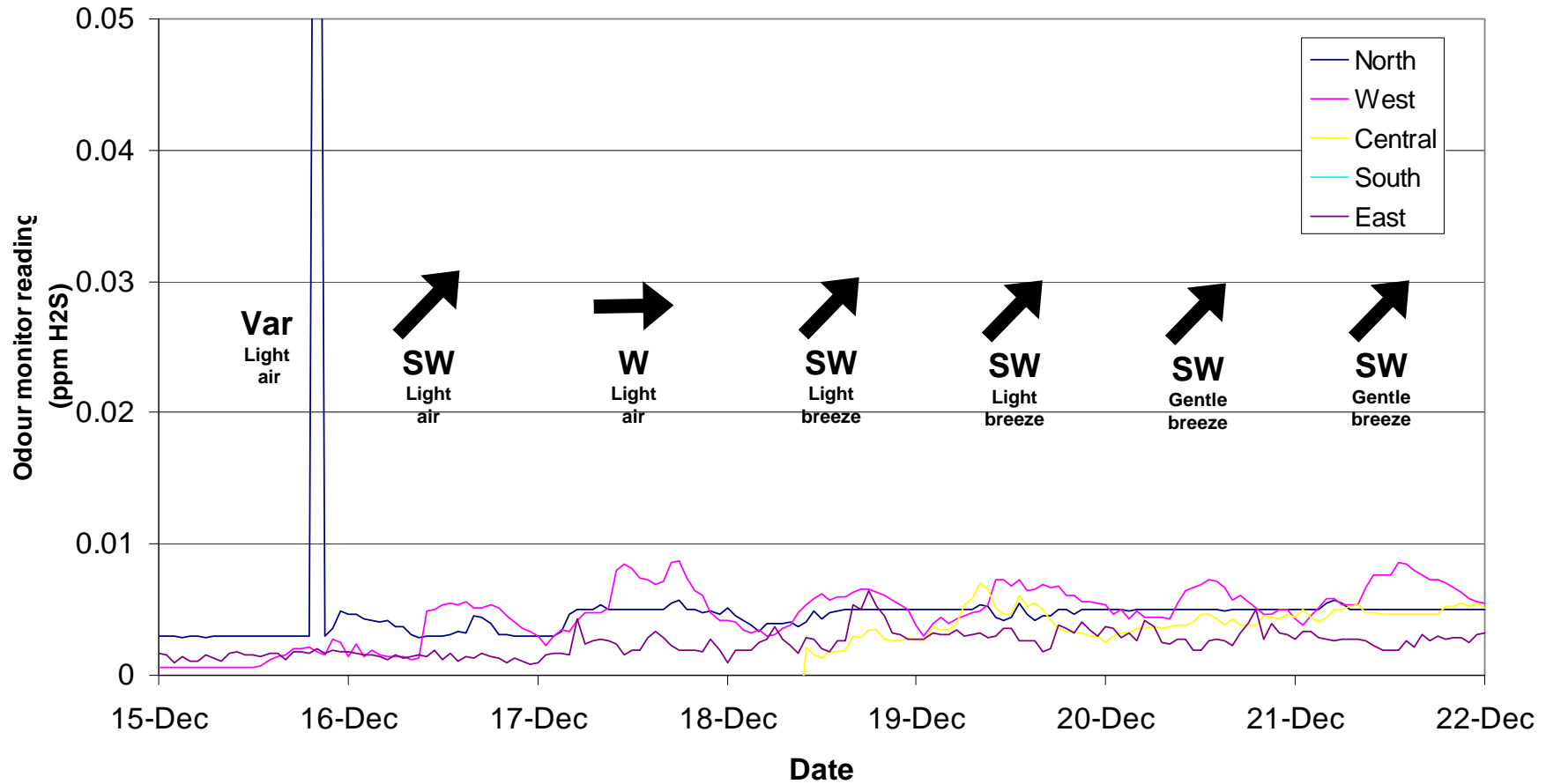
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale

Mogden STW Odour monitor readings 8th December to 14th December 2008



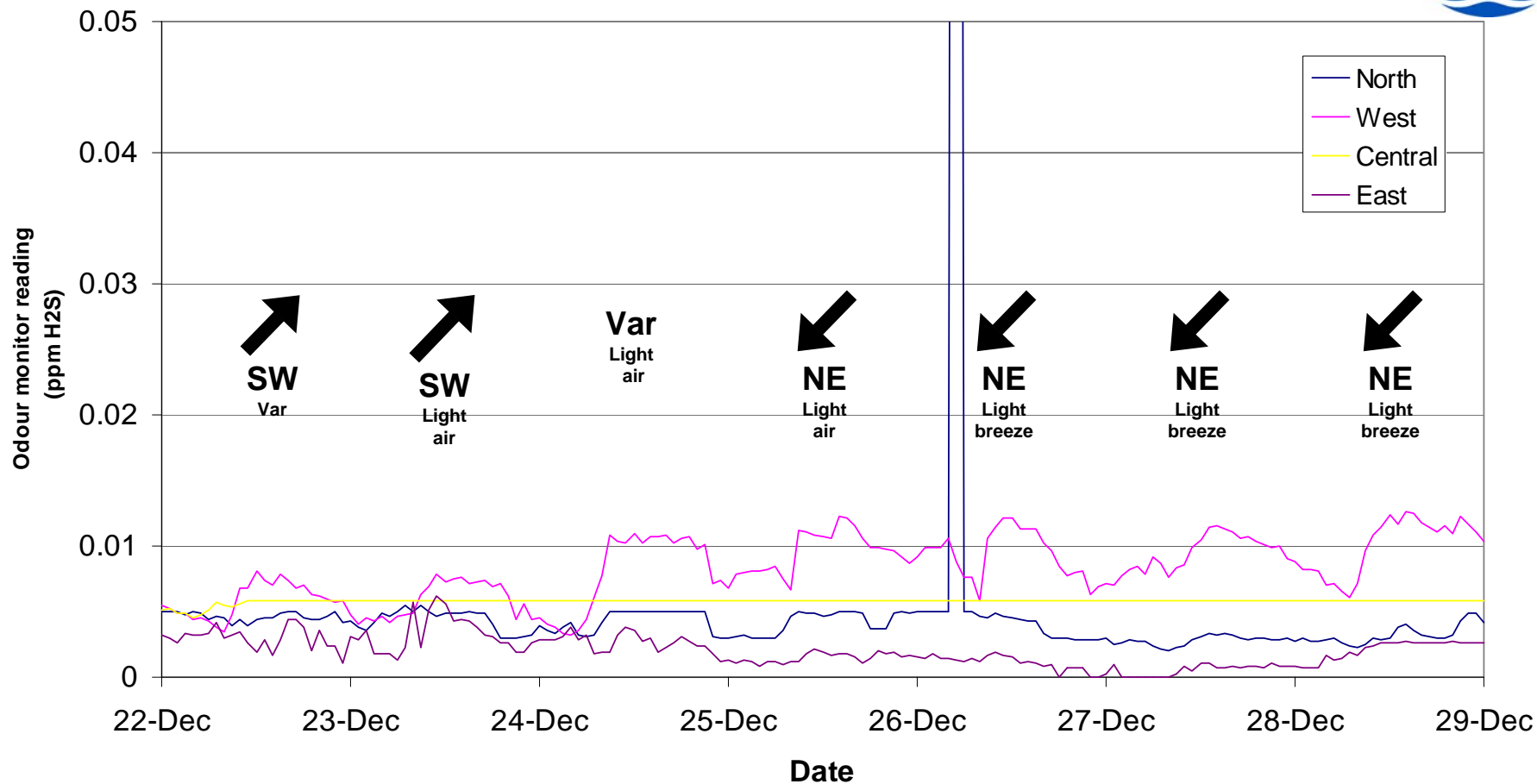
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale.

Mogden STW Odour monitor readings 15th December to 21st December 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The south monitor is out for calibration.
- Wind strength is based on the definitions in the Beaufort scale.

Mogden STW Odour monitor readings 22nd December to 28th December 2008



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The south monitors is out for calibration.
- Wind strength is based on the definitions in the Beaufort scale.