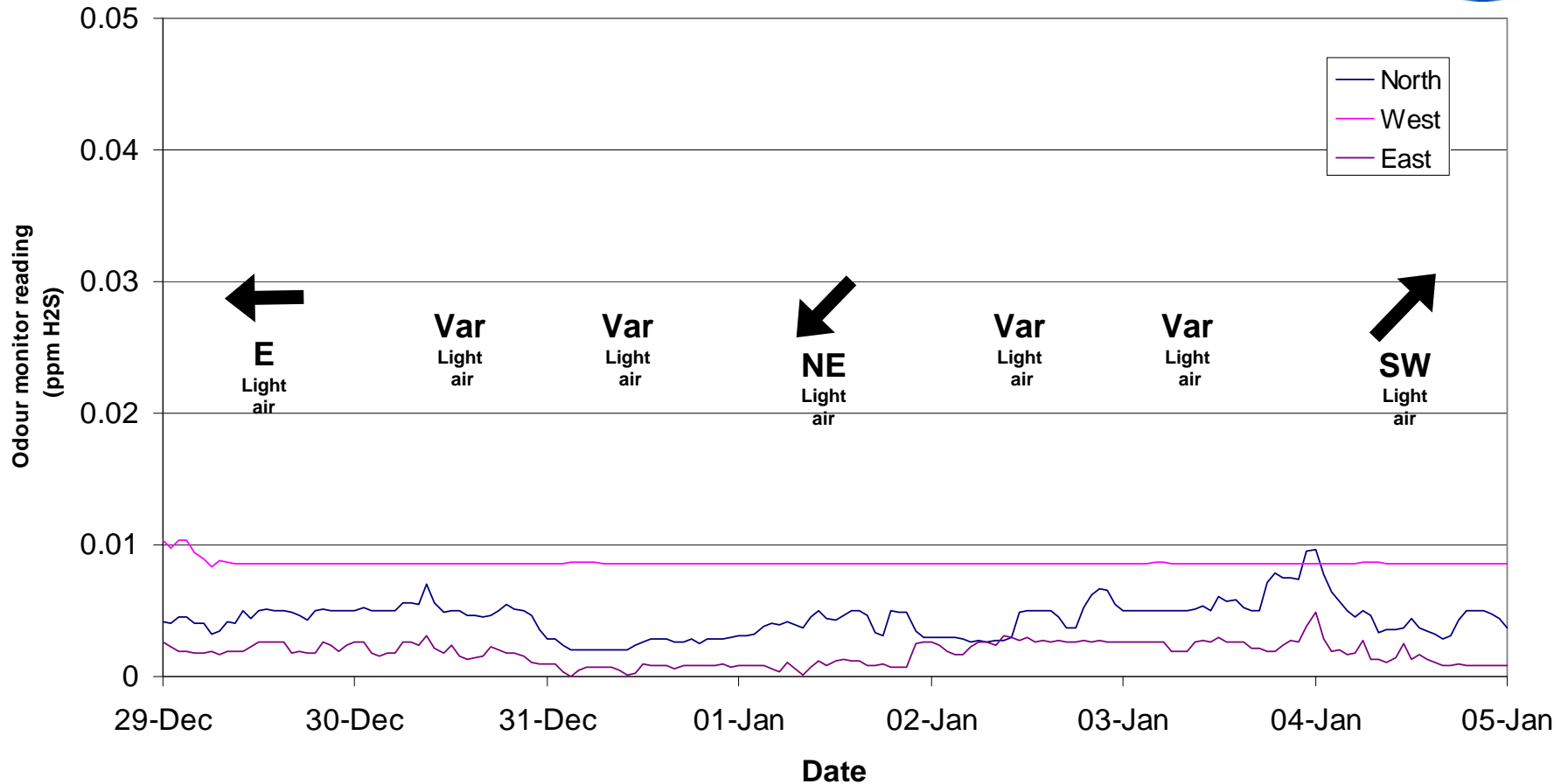
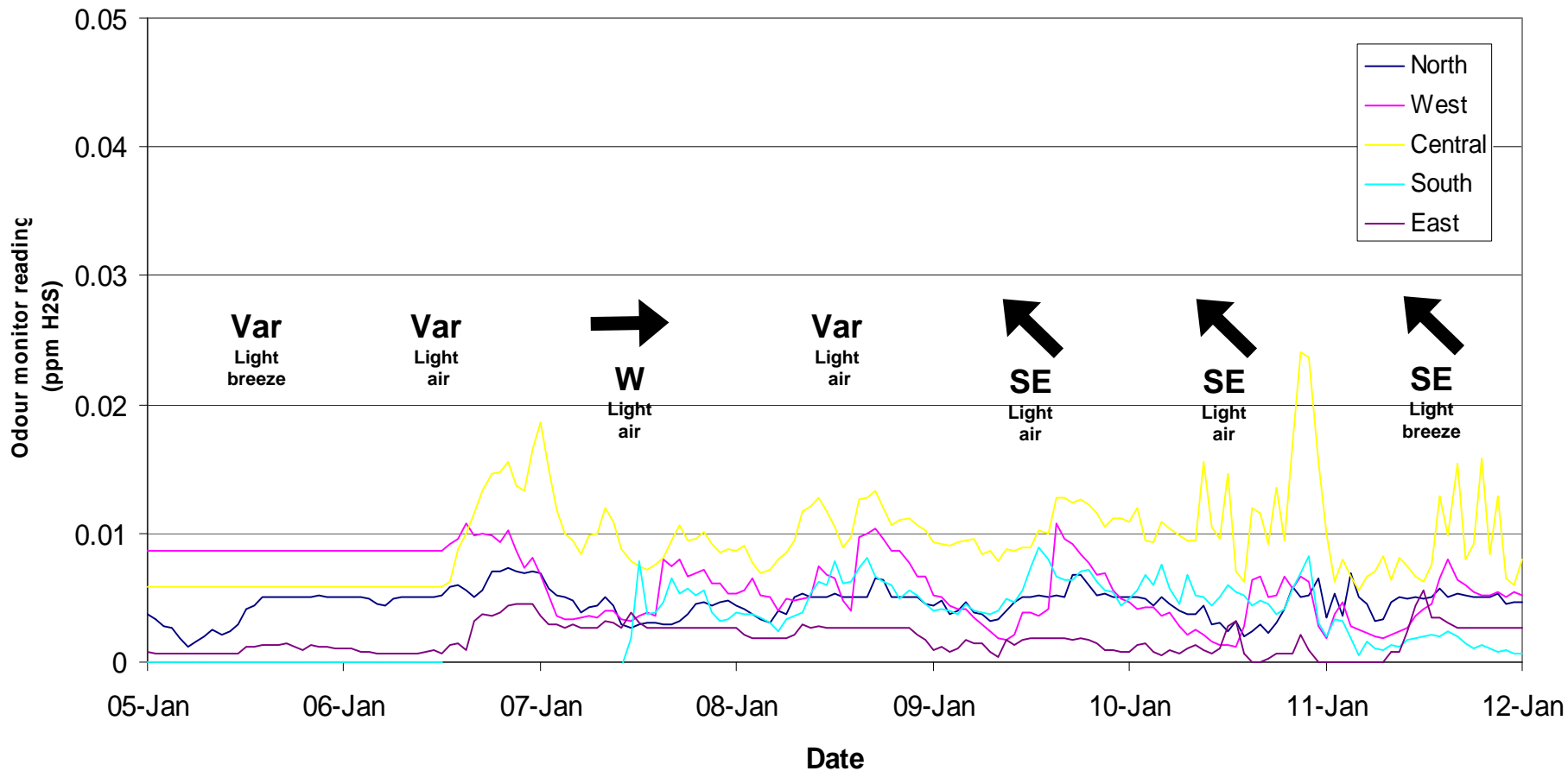


# Mogden STW Odour monitor readings 29<sup>th</sup> December to 4<sup>th</sup> January 2009



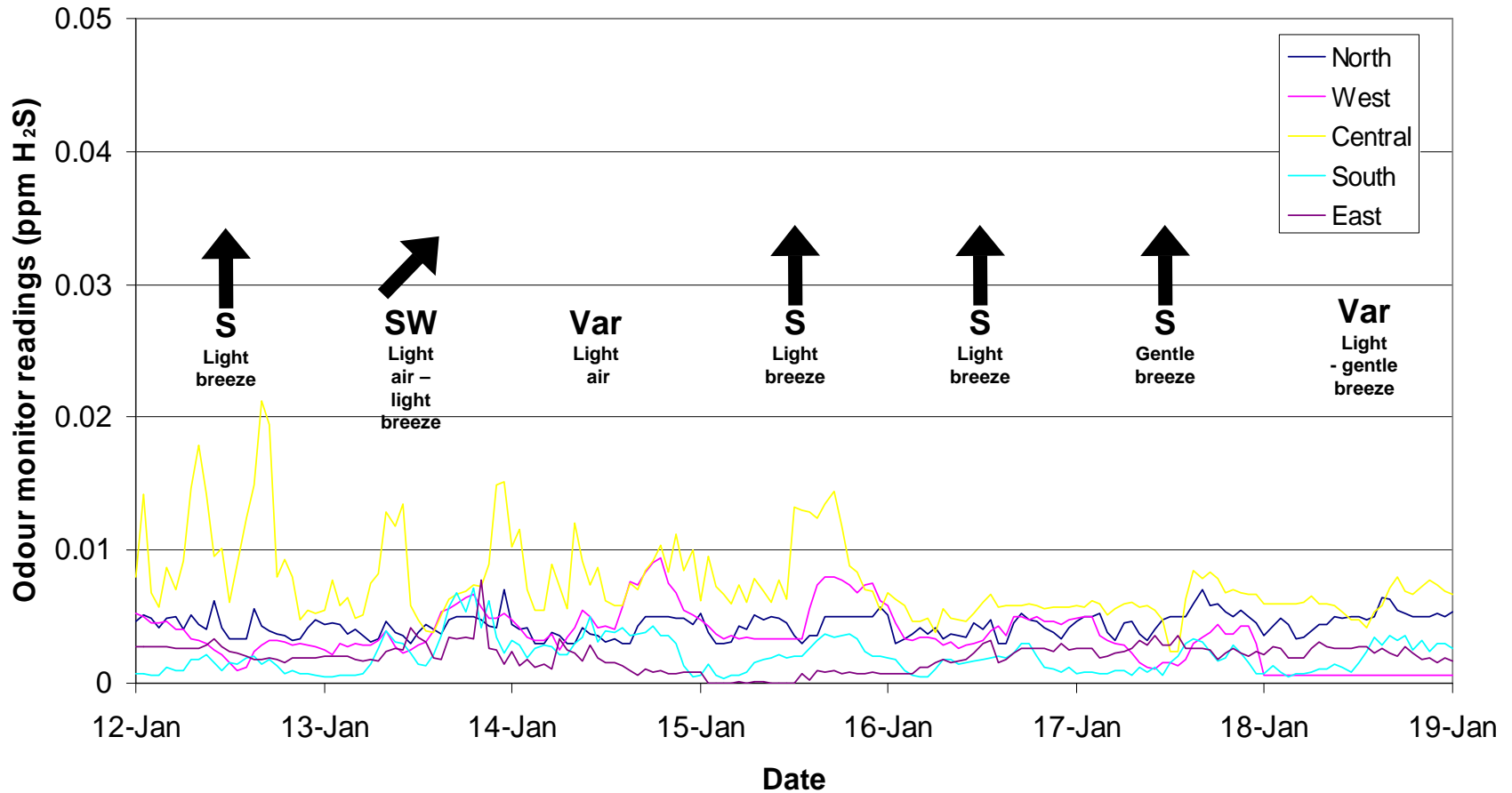
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central and south monitors are out for calibration.
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 5<sup>th</sup> January to 11<sup>th</sup> January 2009



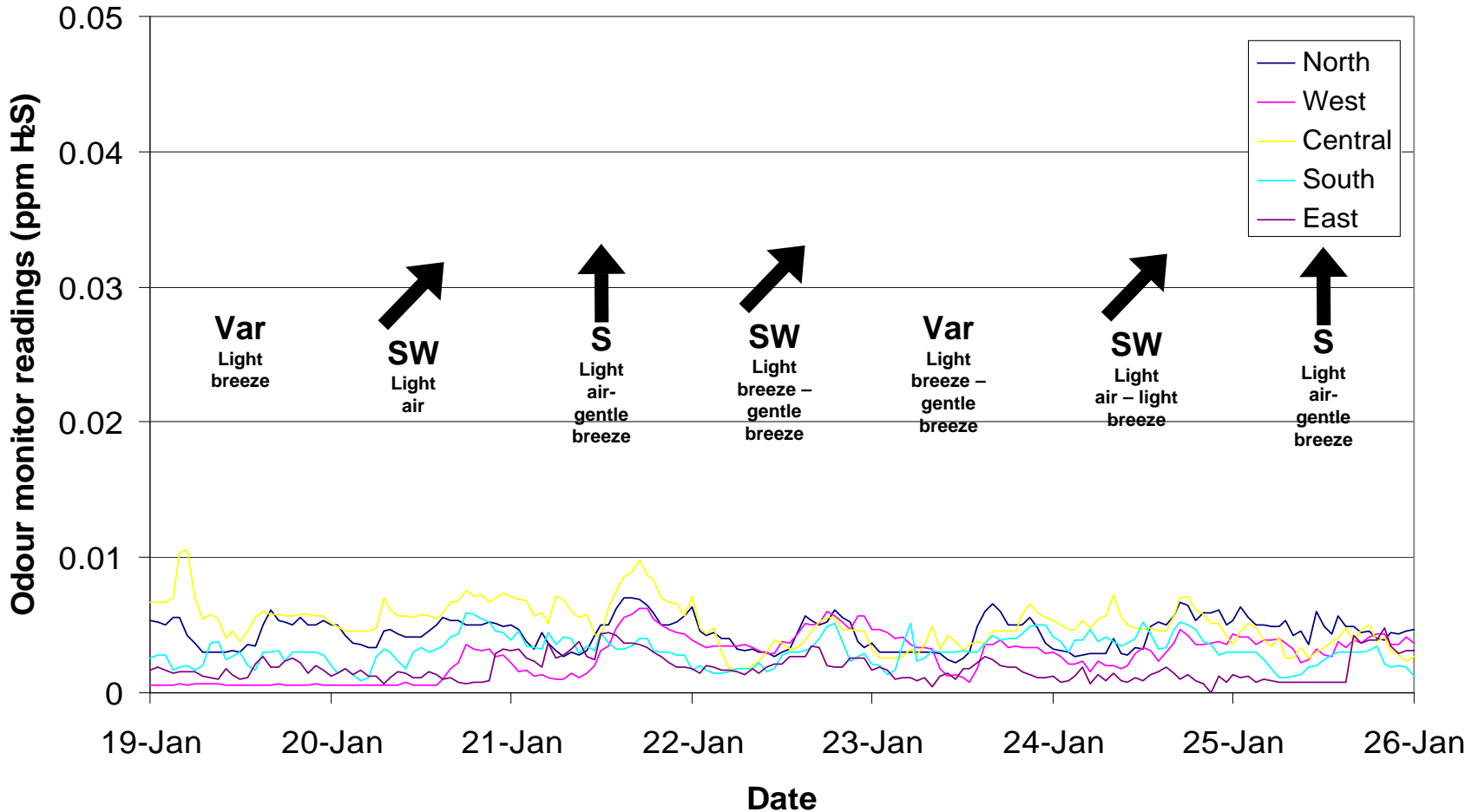
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable.
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 12<sup>th</sup> January to 18<sup>th</sup> January 2009



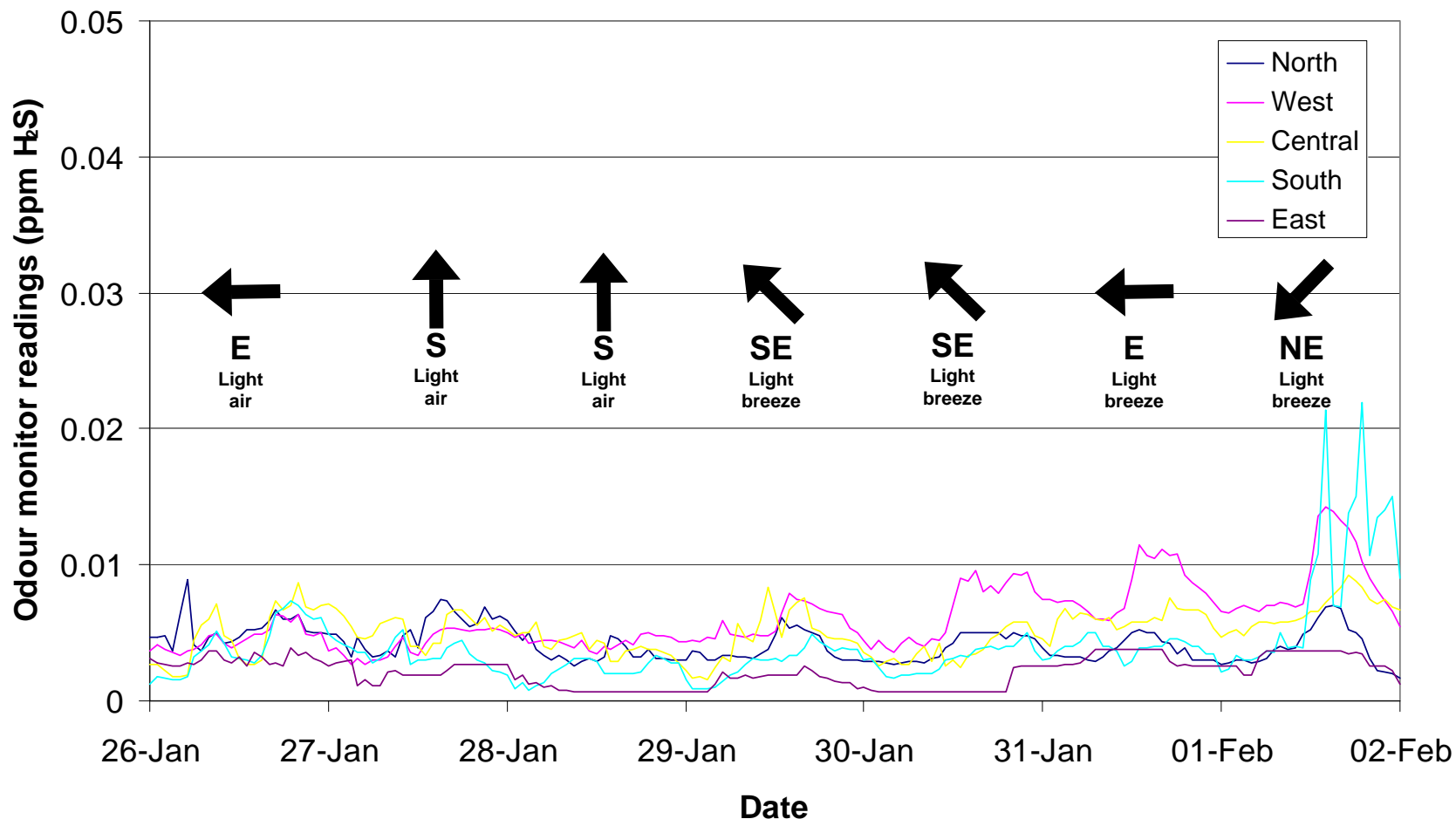
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable.
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 19<sup>th</sup> January to 25<sup>th</sup> January 2009



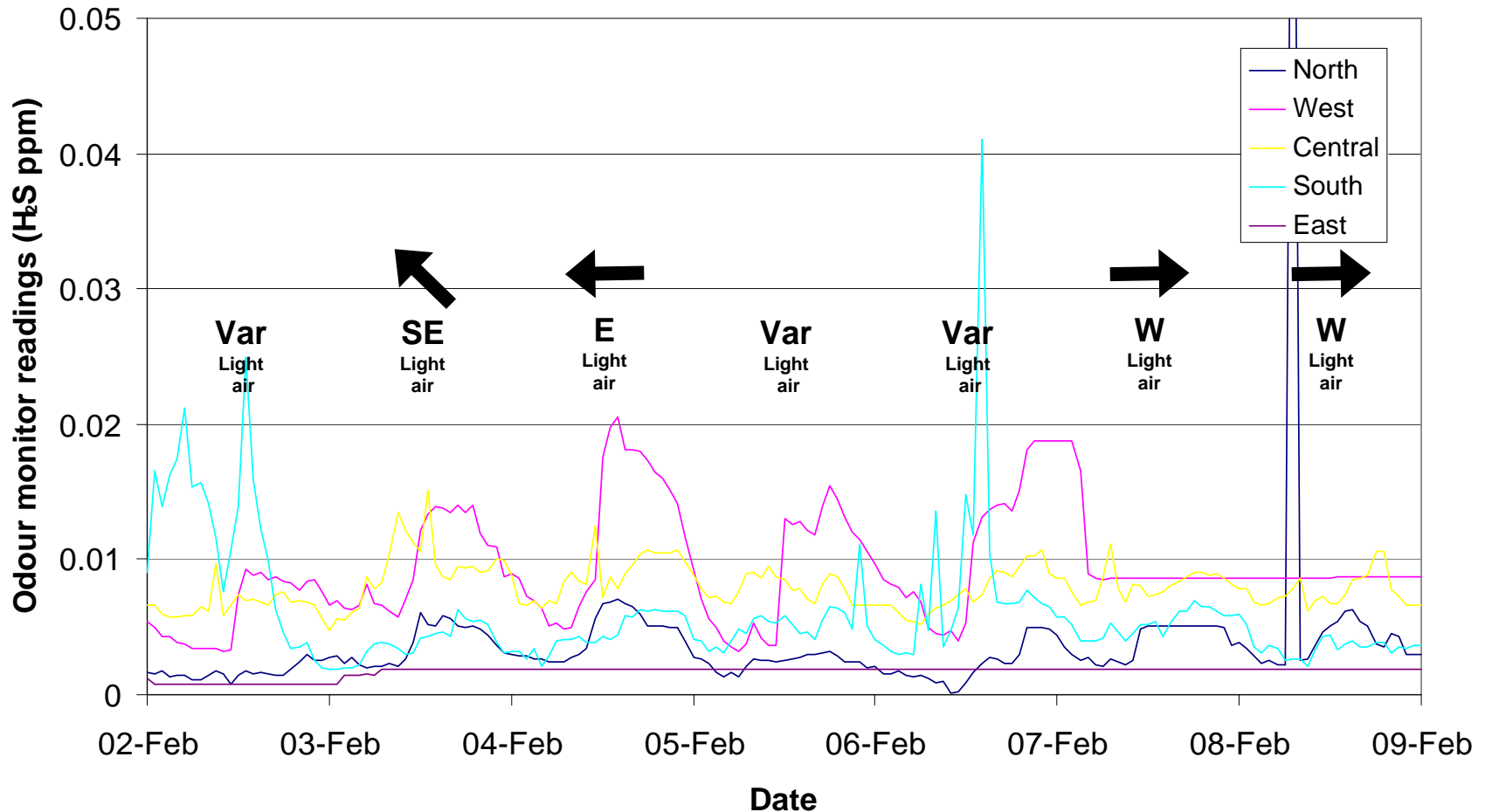
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable.
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 26<sup>th</sup> January to 1<sup>st</sup> February 2009



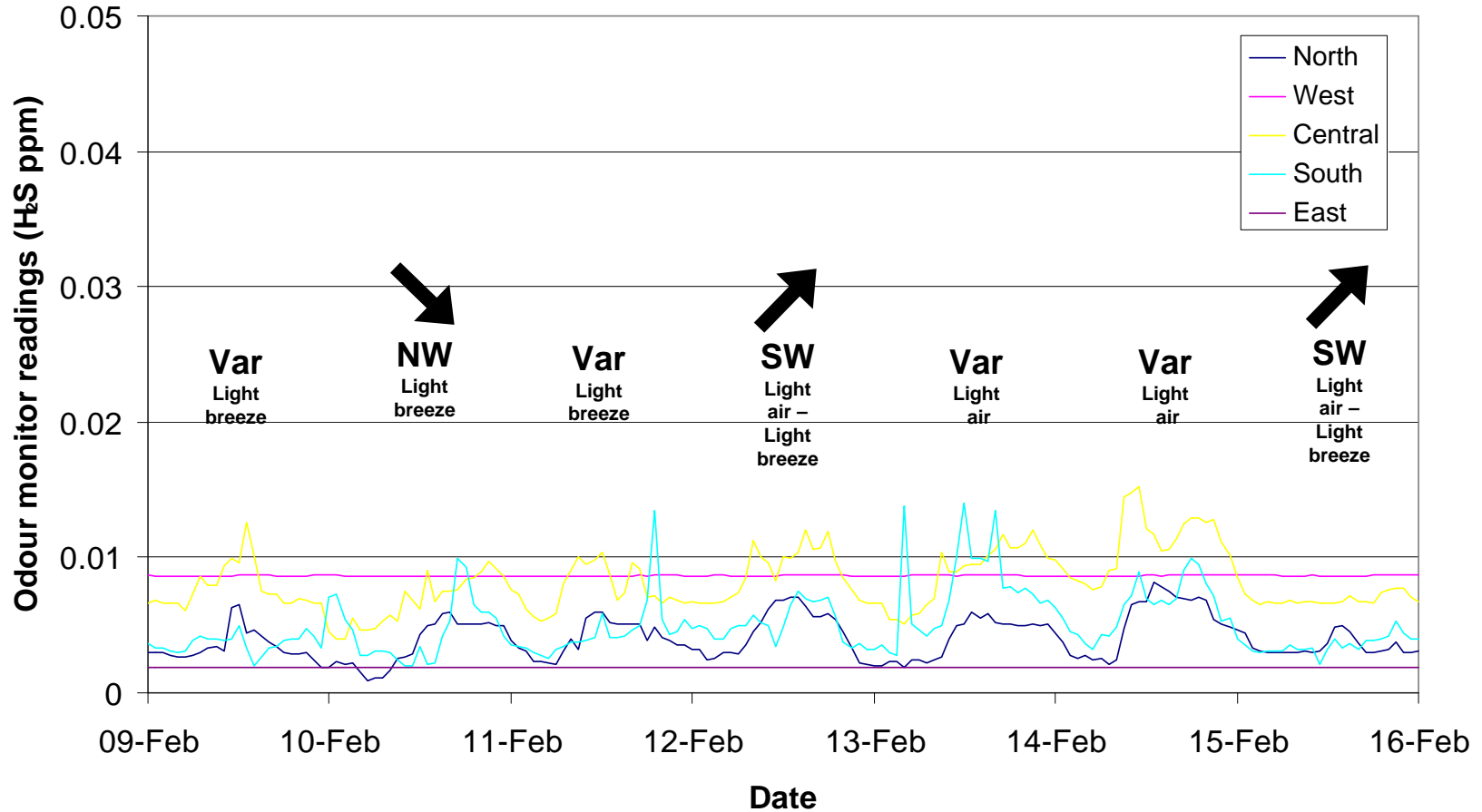
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable.
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 2<sup>nd</sup> February to 8<sup>th</sup> February 2009



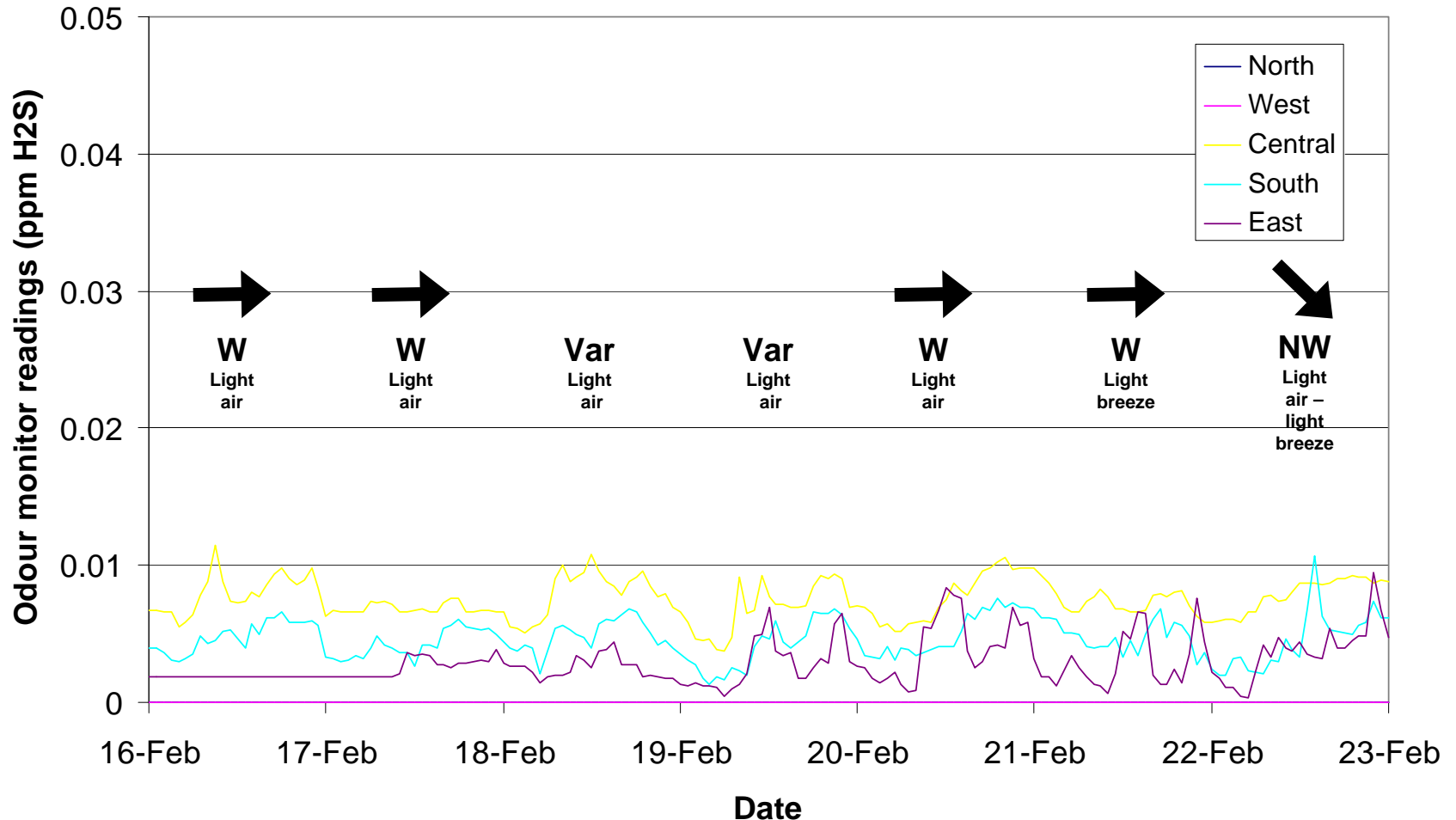
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 9<sup>th</sup> February to 15<sup>th</sup> February 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- Two of the odour monitors show a flat line of odour. A technician is working to resolve this.
- Wind strength is based on the definitions in the Beaufort scale

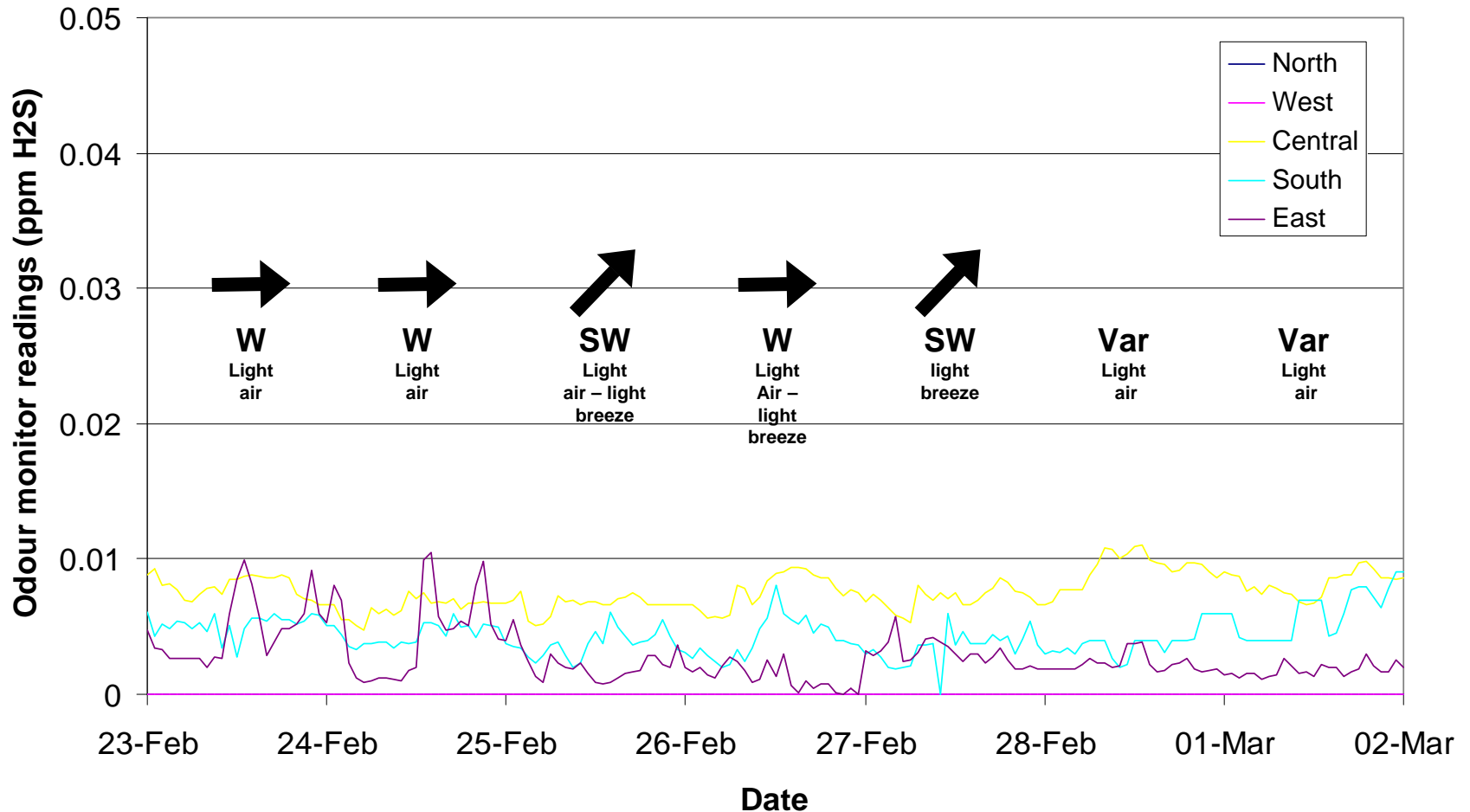
# Mogden STW Odour monitor readings 16<sup>th</sup> February to 22<sup>nd</sup> February 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- We are currently unable to download the north and west odour monitors. A technician is currently working to resolve this, we will update the graphs as soon as possible.
- Wind strength is based on the definitions in the Beaufort scale

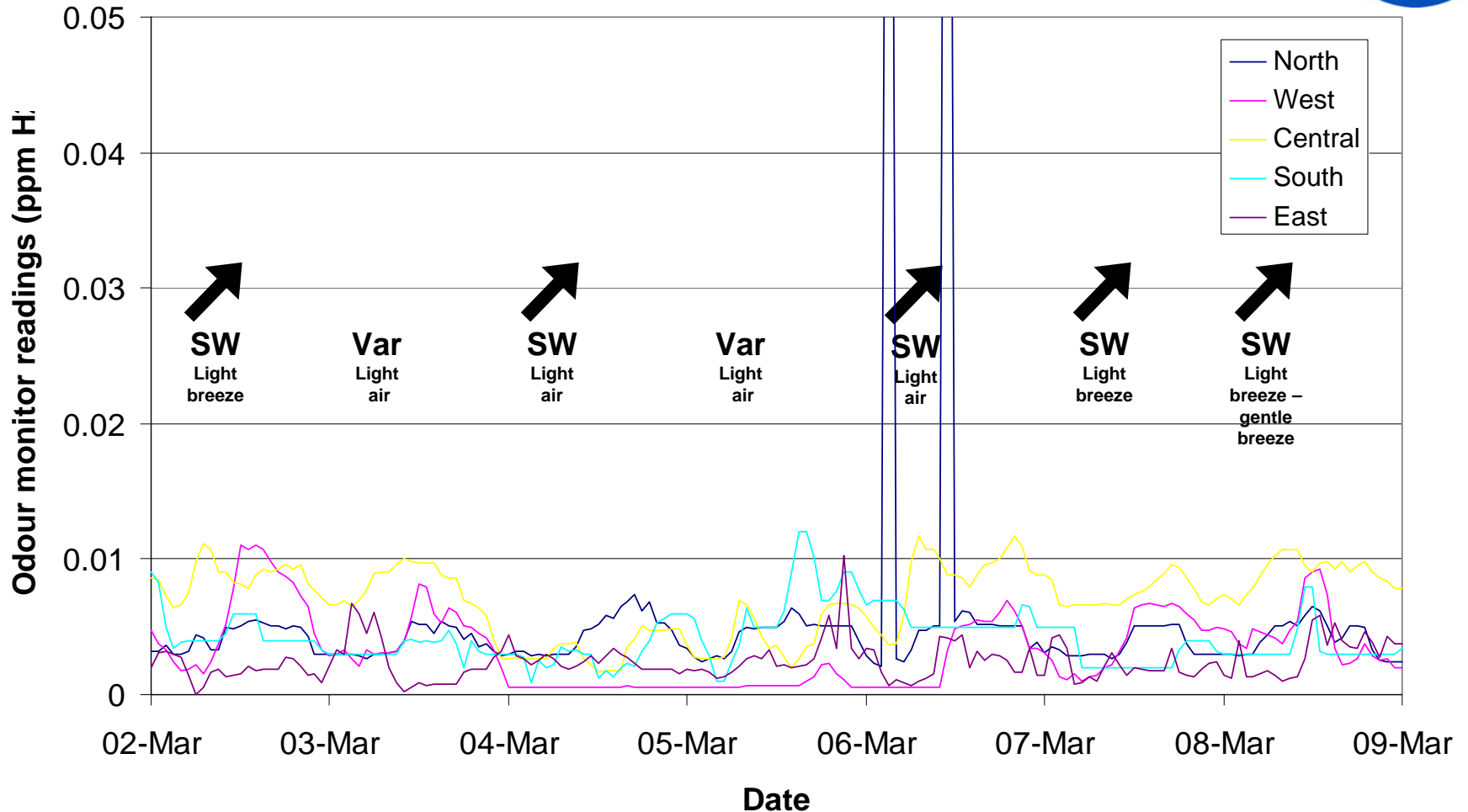


# Mogden STW Odour monitor readings 23<sup>rd</sup> February to 1<sup>st</sup> March 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- We are currently unable to download the north and west odour monitors. A technician is currently working to resolve this, we will update the graphs as soon as possible.
- Wind strength is based on the definitions in the Beaufort scale

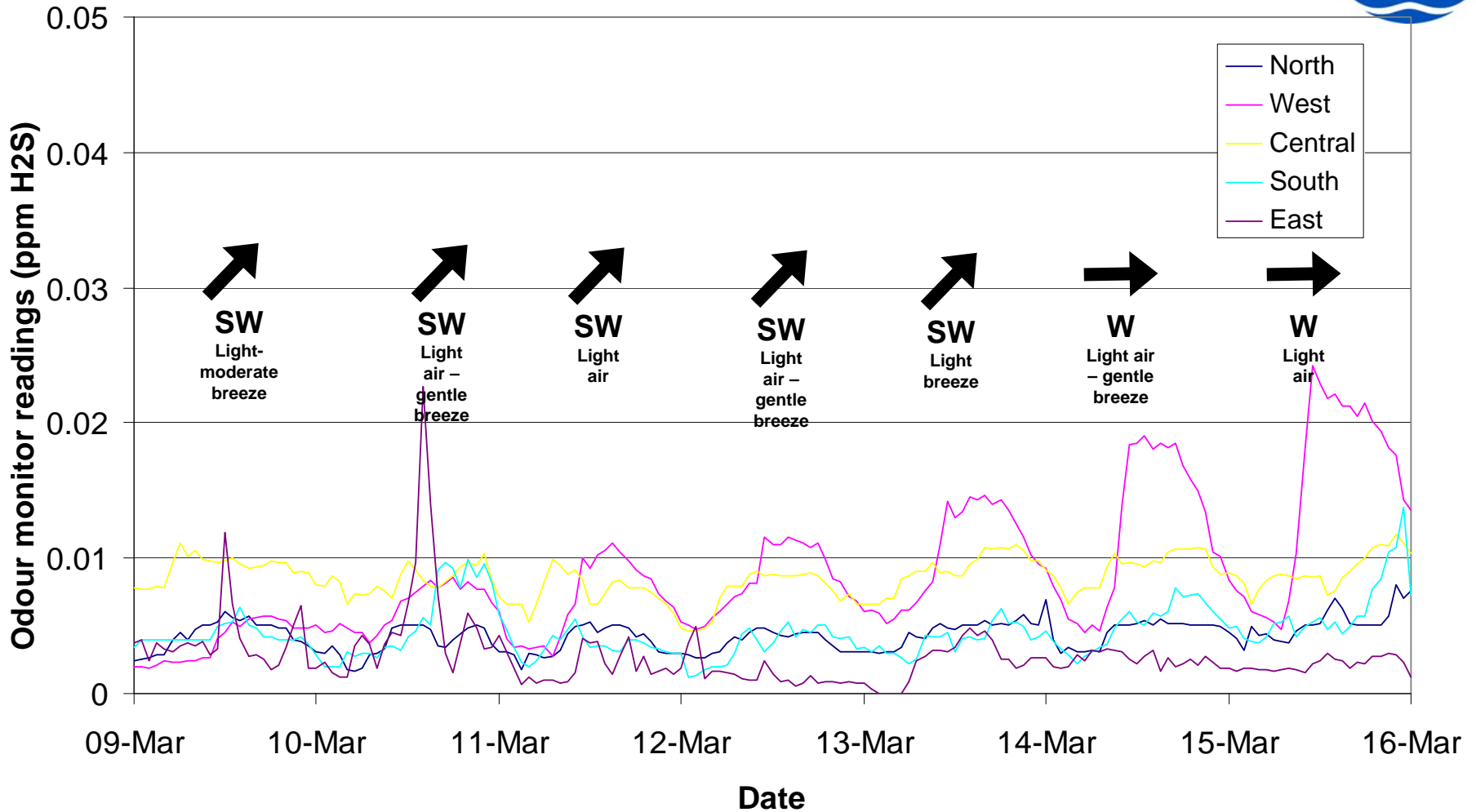
# Mogden STW Odour monitor readings 2<sup>nd</sup> March to 8<sup>th</sup> March 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- We are currently unable to download the north and west odour monitors. A technician is currently working to resolve this, we will update the graphs as soon as possible.
- Wind strength is based on the definitions in the Beaufort scale

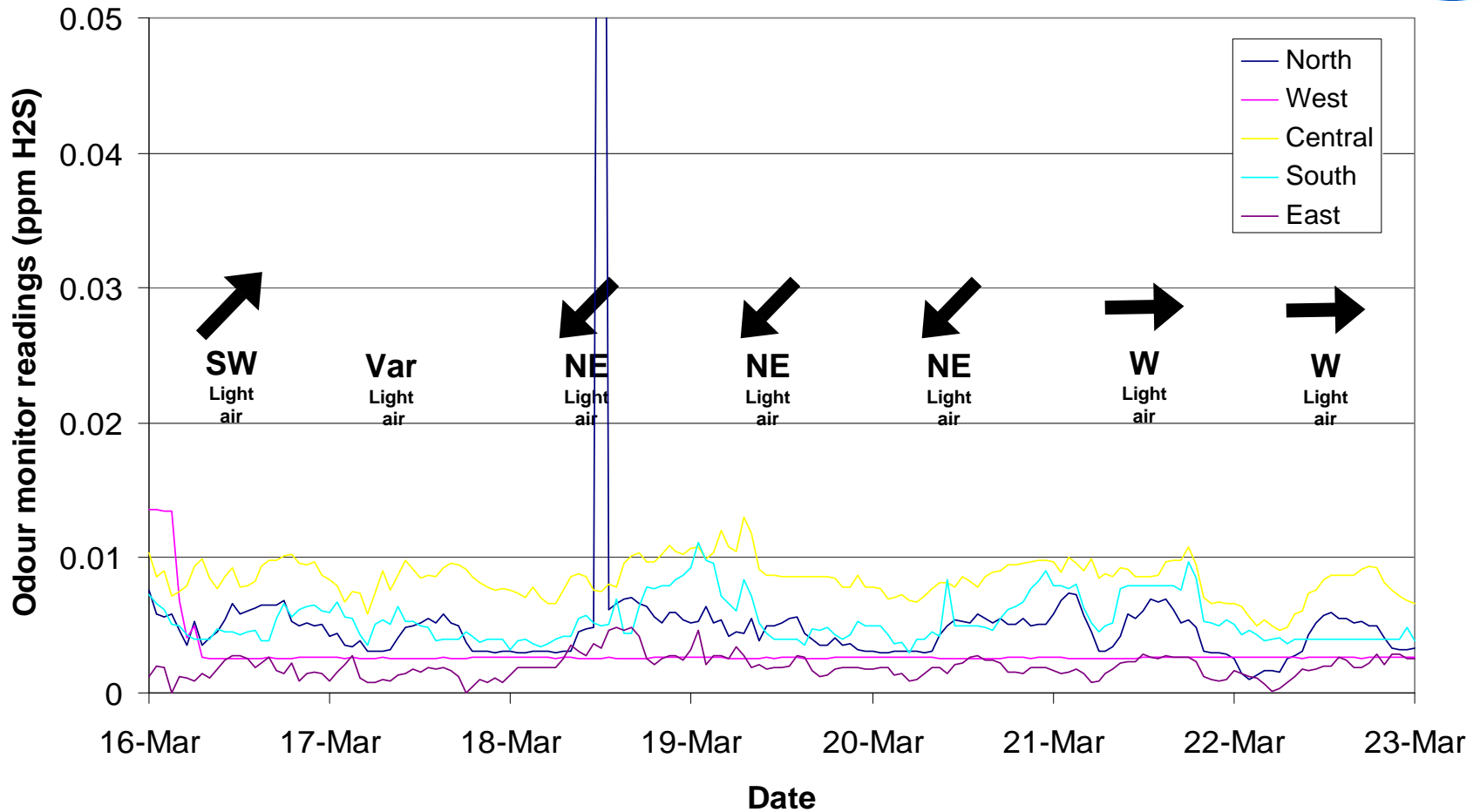
# Mogden STW Odour monitor readings

## 9<sup>th</sup> March to 15<sup>th</sup> March 2009



- 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

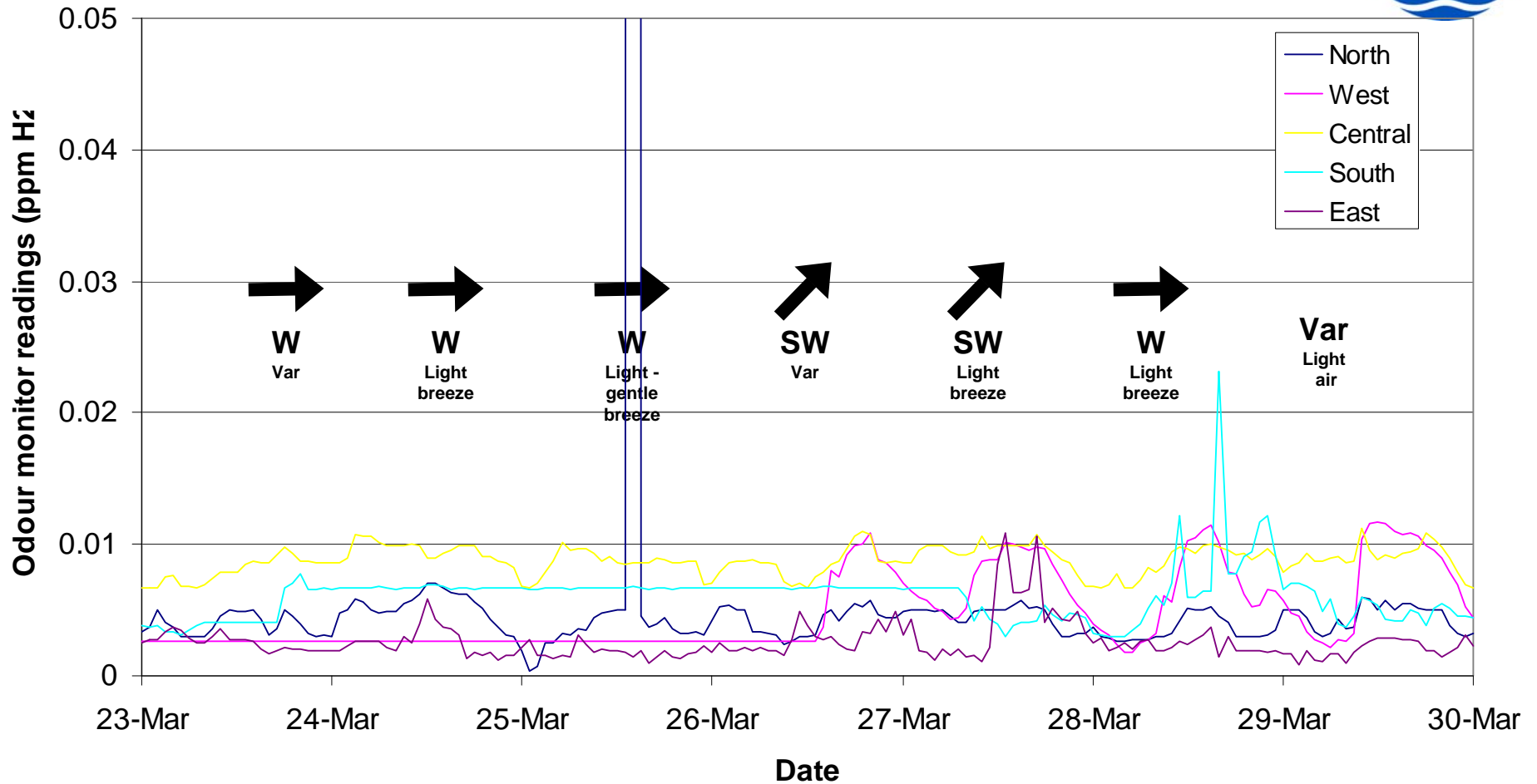
# Mogden STW Odour monitor readings 16<sup>th</sup> March to 22<sup>nd</sup> March 2009



- 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

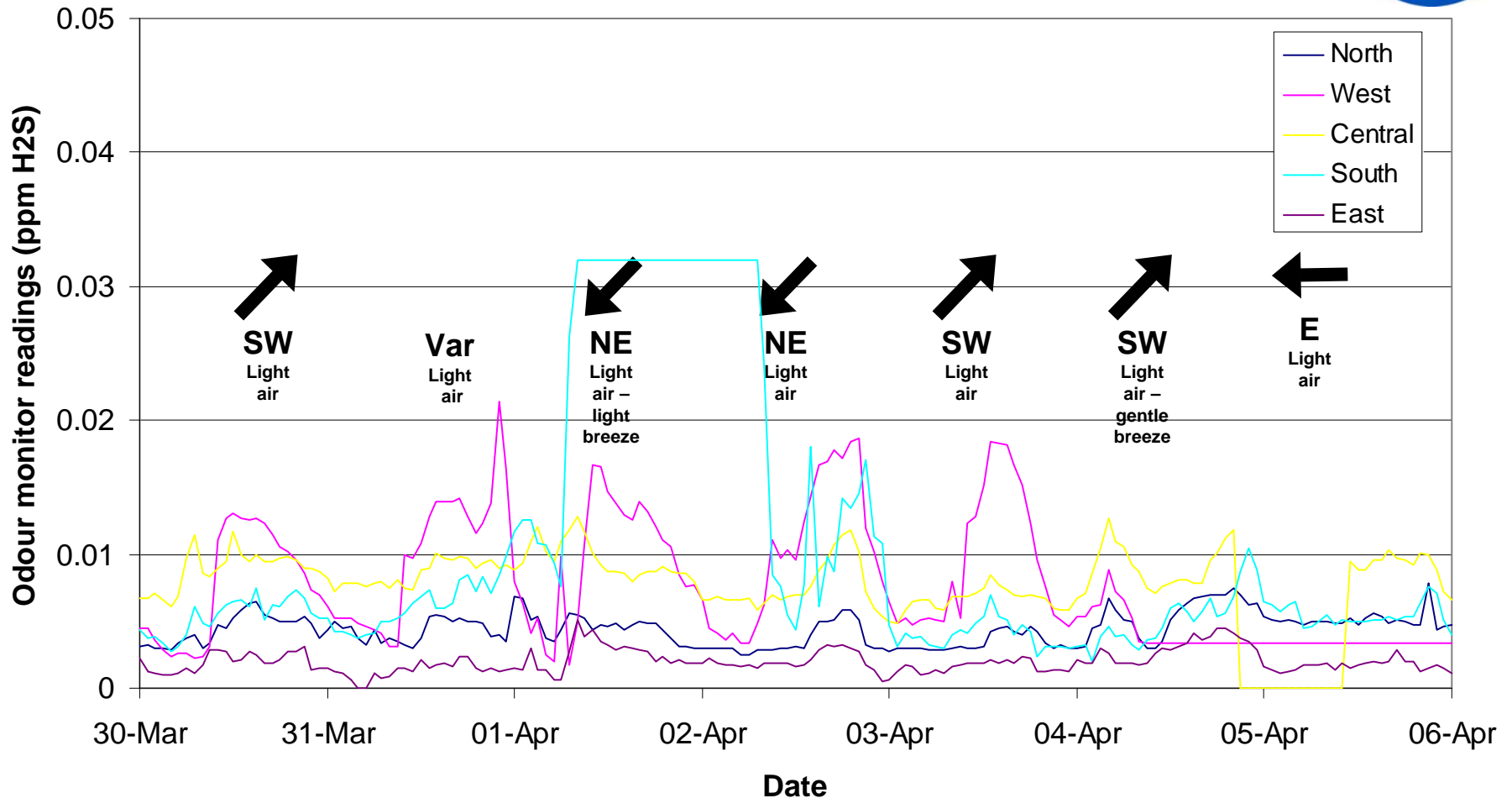
# Mogden STW Odour monitor readings

## 23<sup>rd</sup> March to 29<sup>th</sup> March 2009



- 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

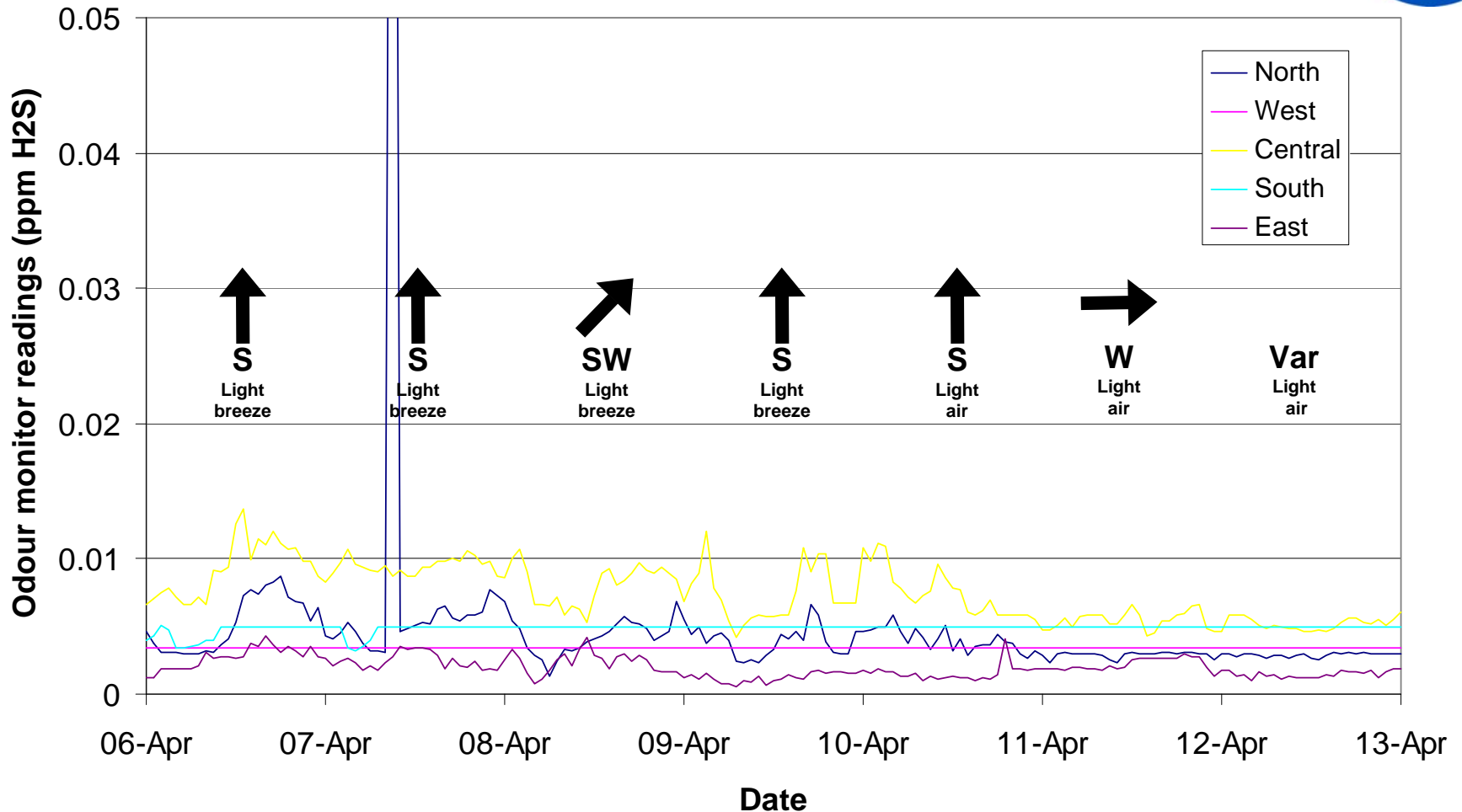
# Mogden STW Odour monitor readings 30<sup>th</sup> March to 5<sup>th</sup> April 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- There was a technical problem on the south monitor this week resulting in a flat line reading on 01/02 April.
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings

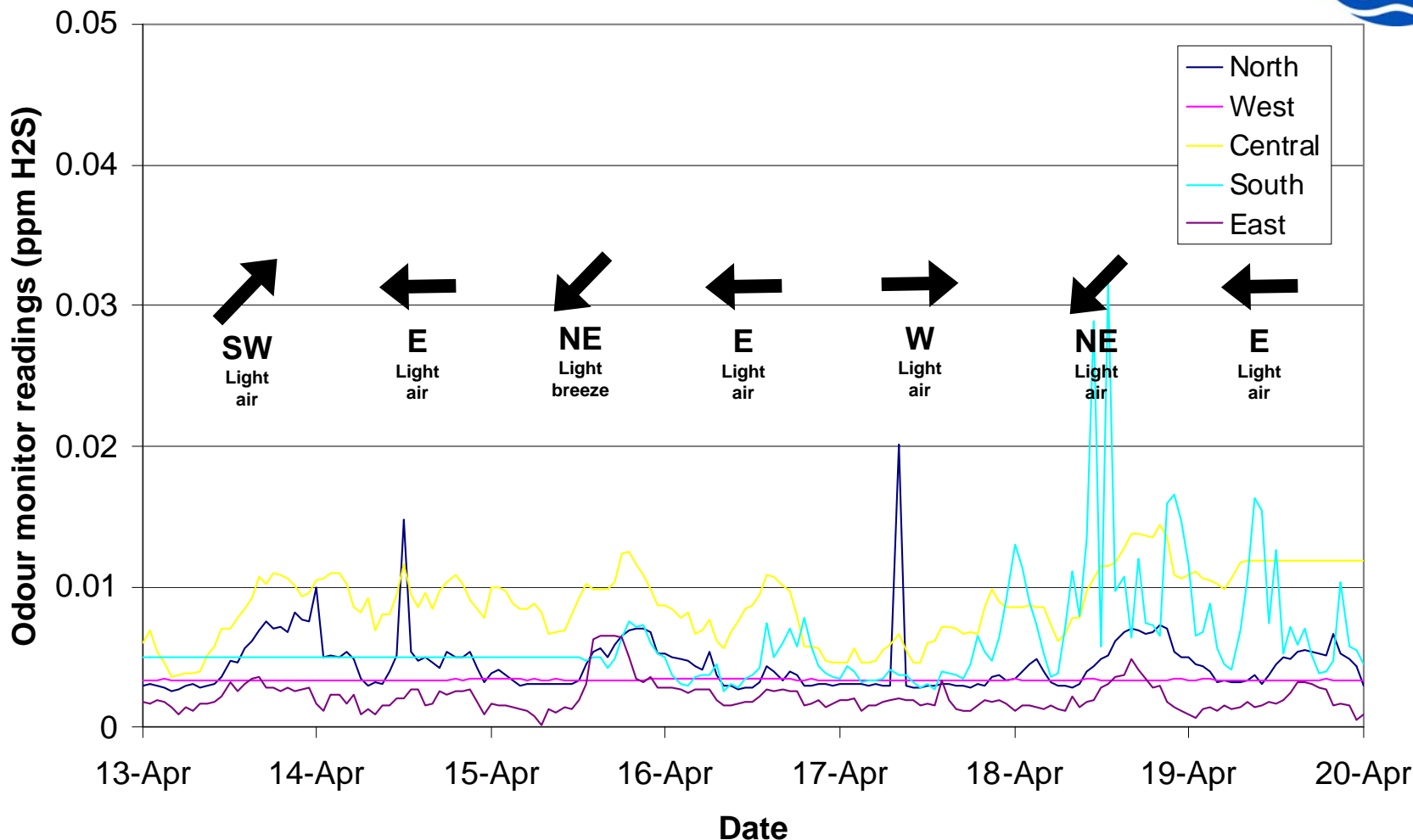
## 6<sup>th</sup> April to 12<sup>th</sup> April 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- There was a technical problem on the south and central monitors this week resulting producing a flat line reading and an erroneous spike on the monitor on 07 April.
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings

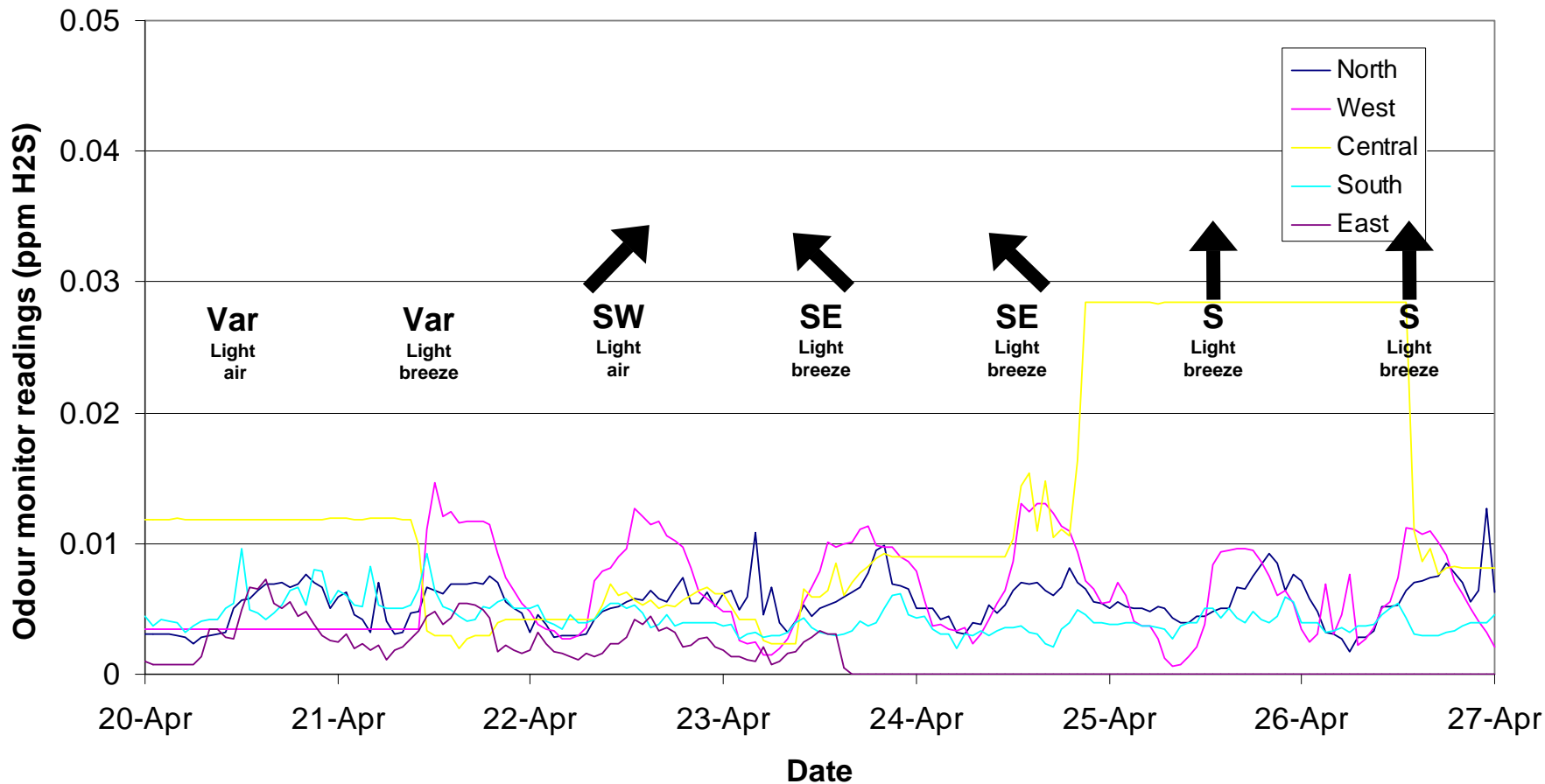
## 13<sup>th</sup> April to 19<sup>th</sup> April 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- There was a technical problem on the south and central monitors this week resulting in a flat line reading.
- Wind strength is based on the definitions in the Beaufort scale



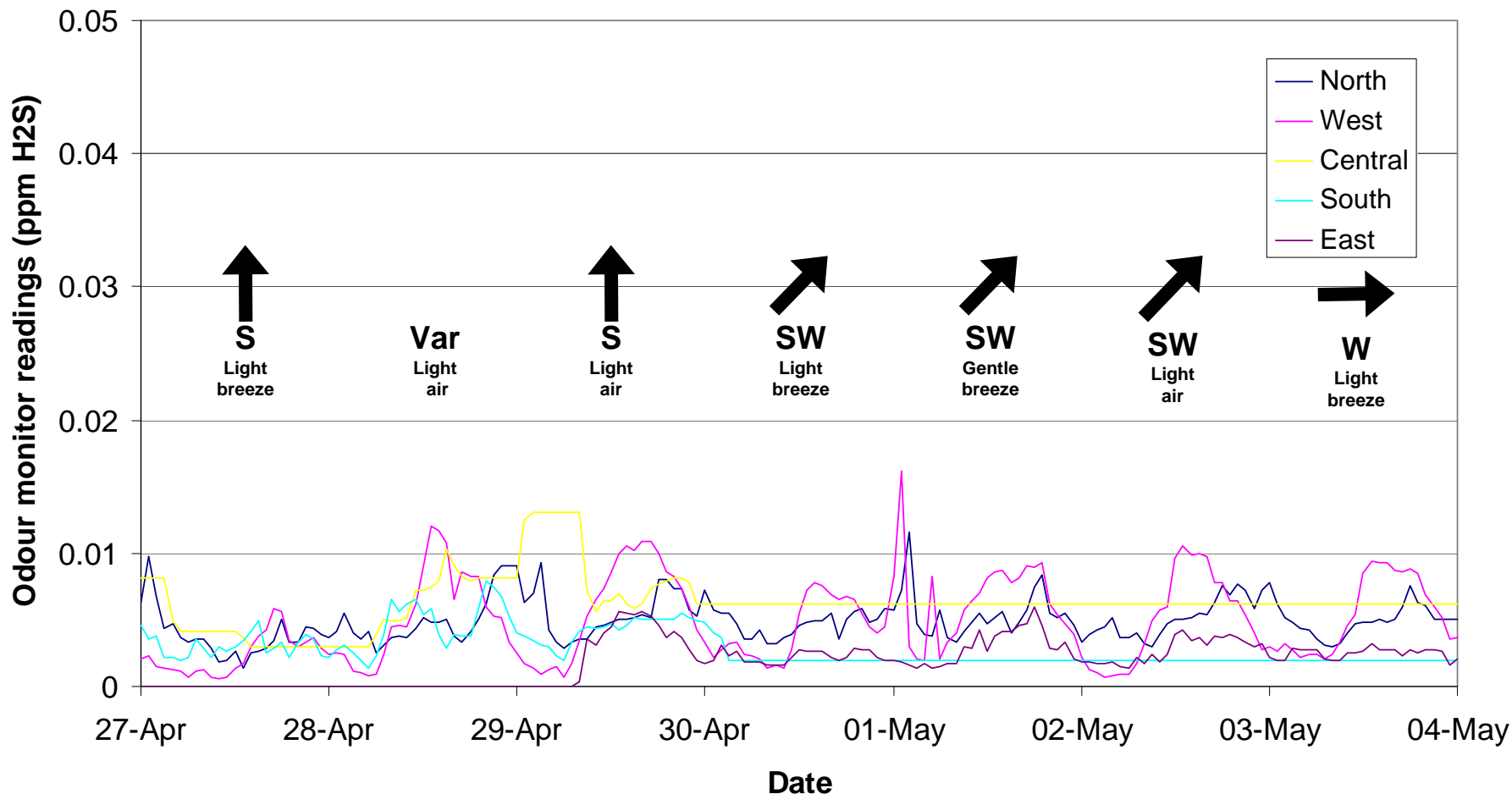
# Mogden STW Odour monitor readings 20<sup>th</sup> April to 26<sup>th</sup> April 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- There were technical problems this week with some of the odour monitors resulting in flat line readings on 20<sup>th</sup> 25<sup>th</sup> and 26<sup>th</sup> April
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings

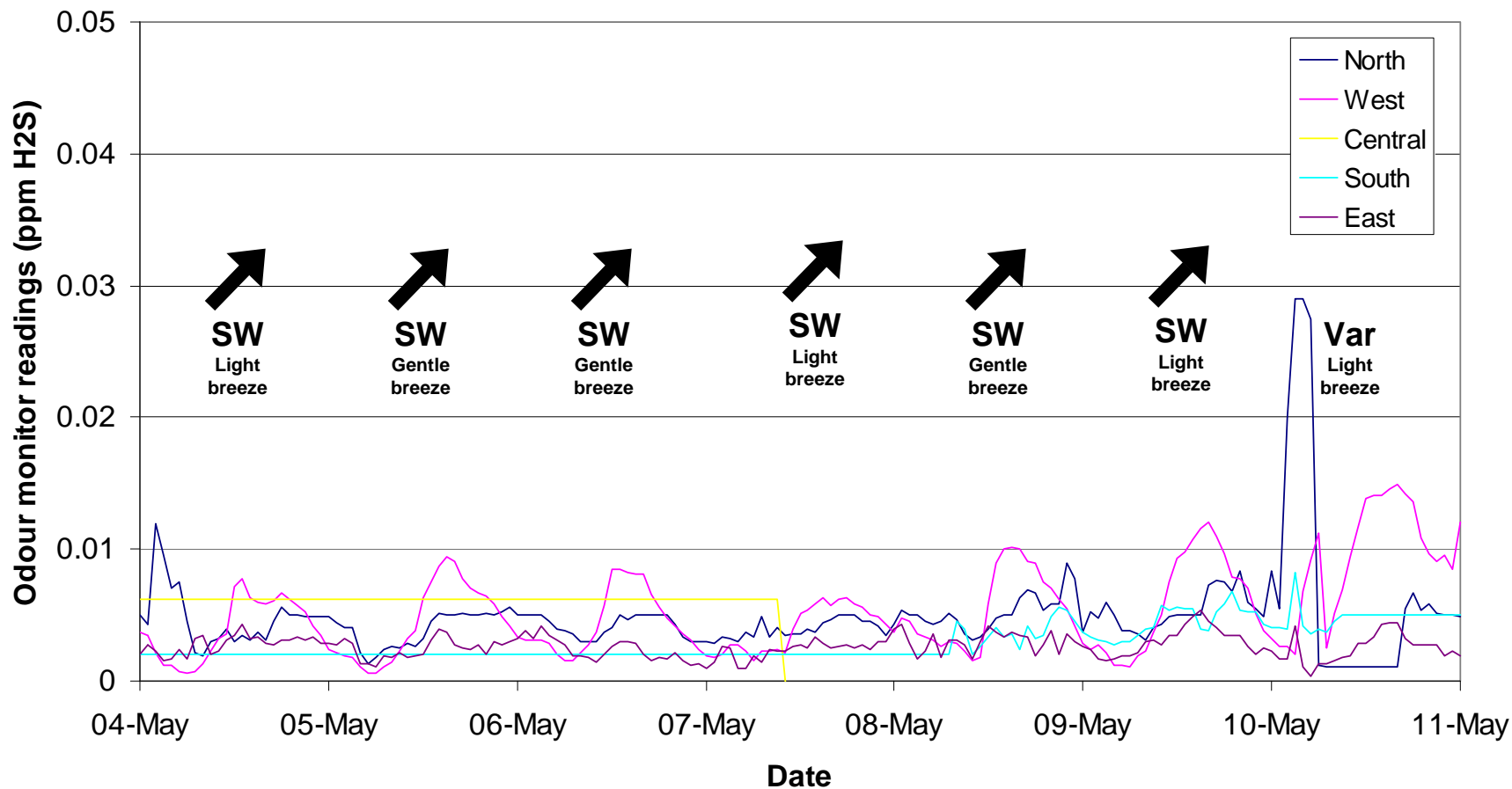
## 27<sup>th</sup> April – 3<sup>rd</sup> May 2009



- 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

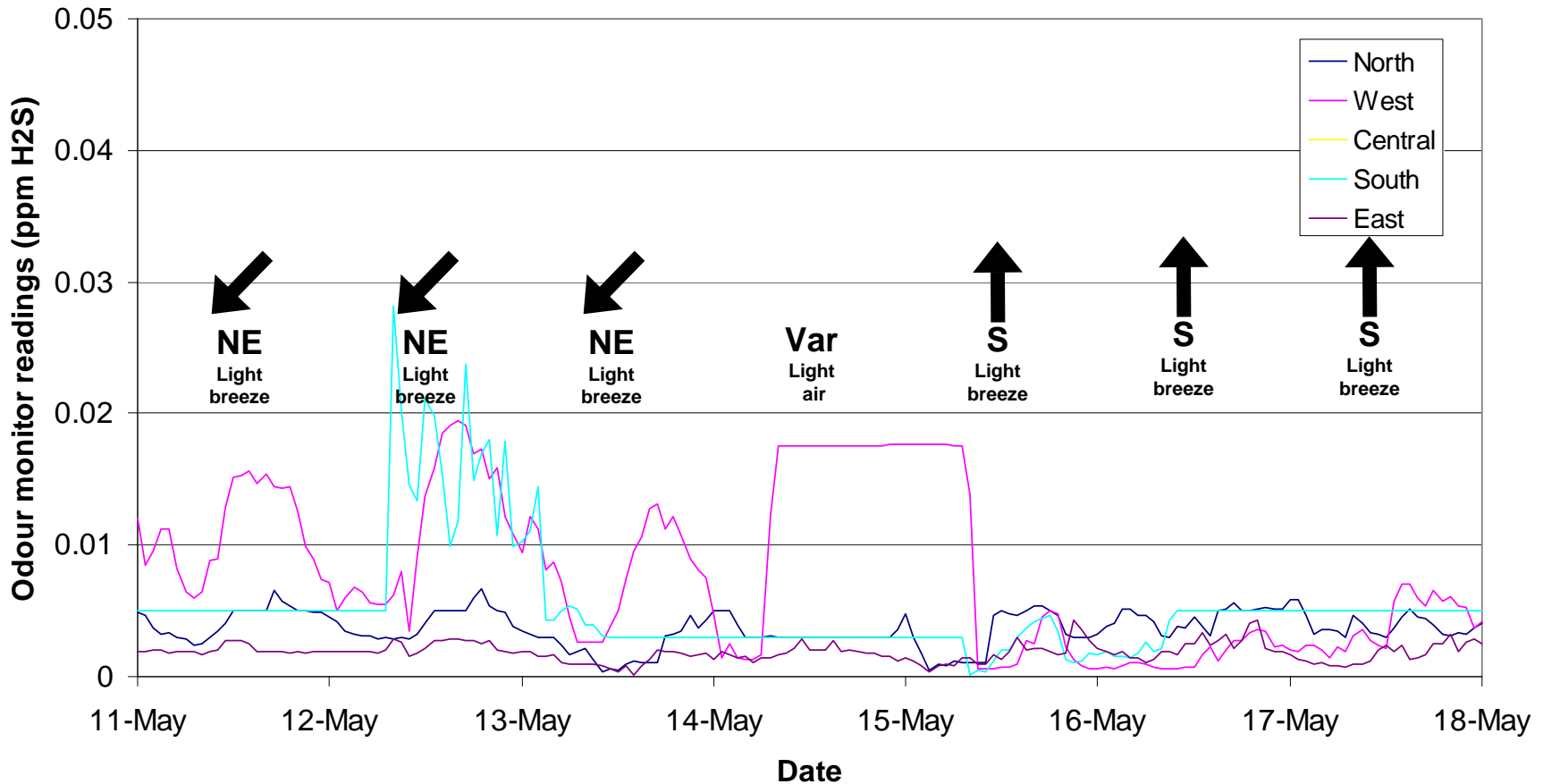
## 4<sup>th</sup> May – 10<sup>th</sup> May 2009



- 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

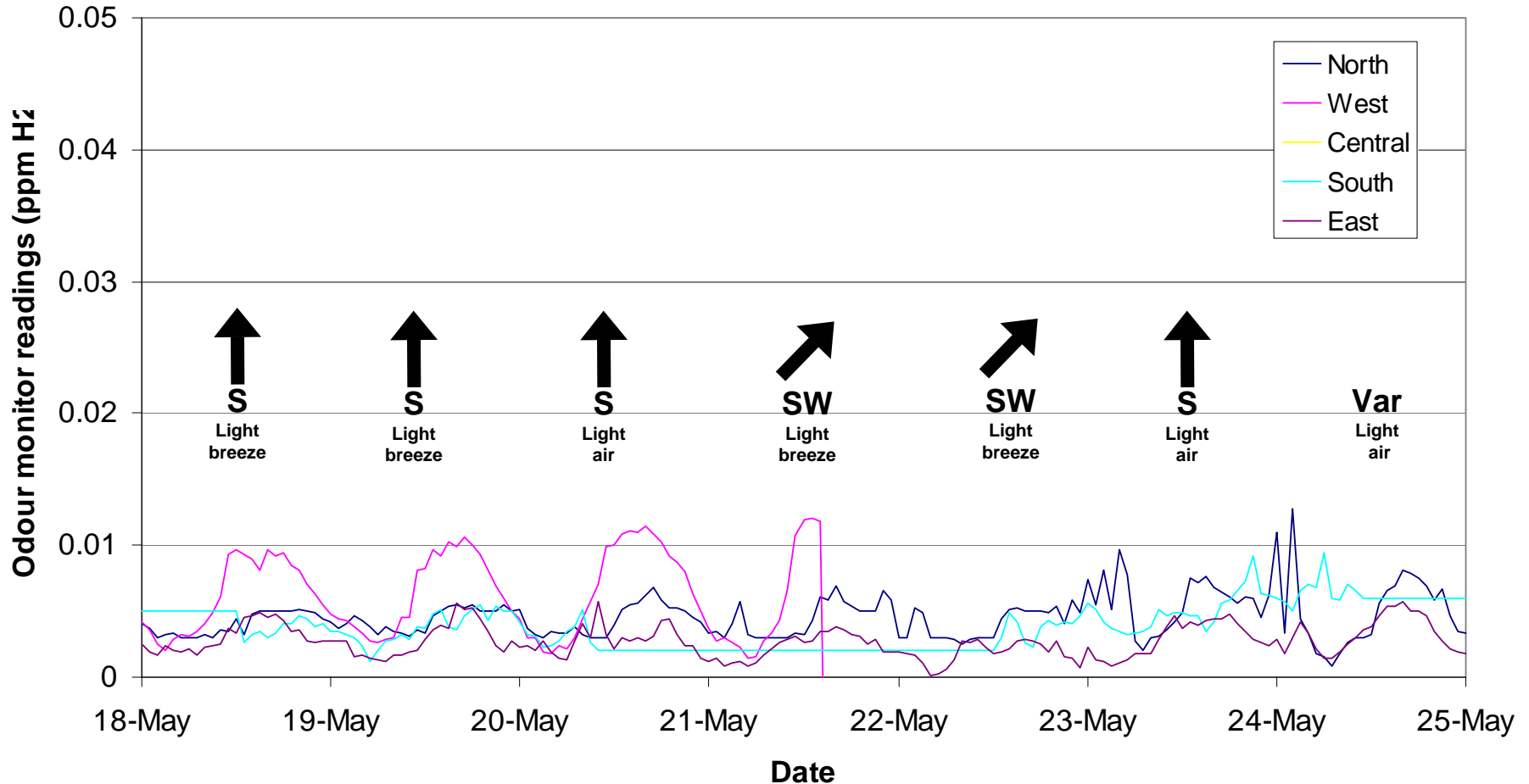
## 11<sup>th</sup> May – 17<sup>th</sup> May 2009



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

# Mogden STW Odour monitor readings

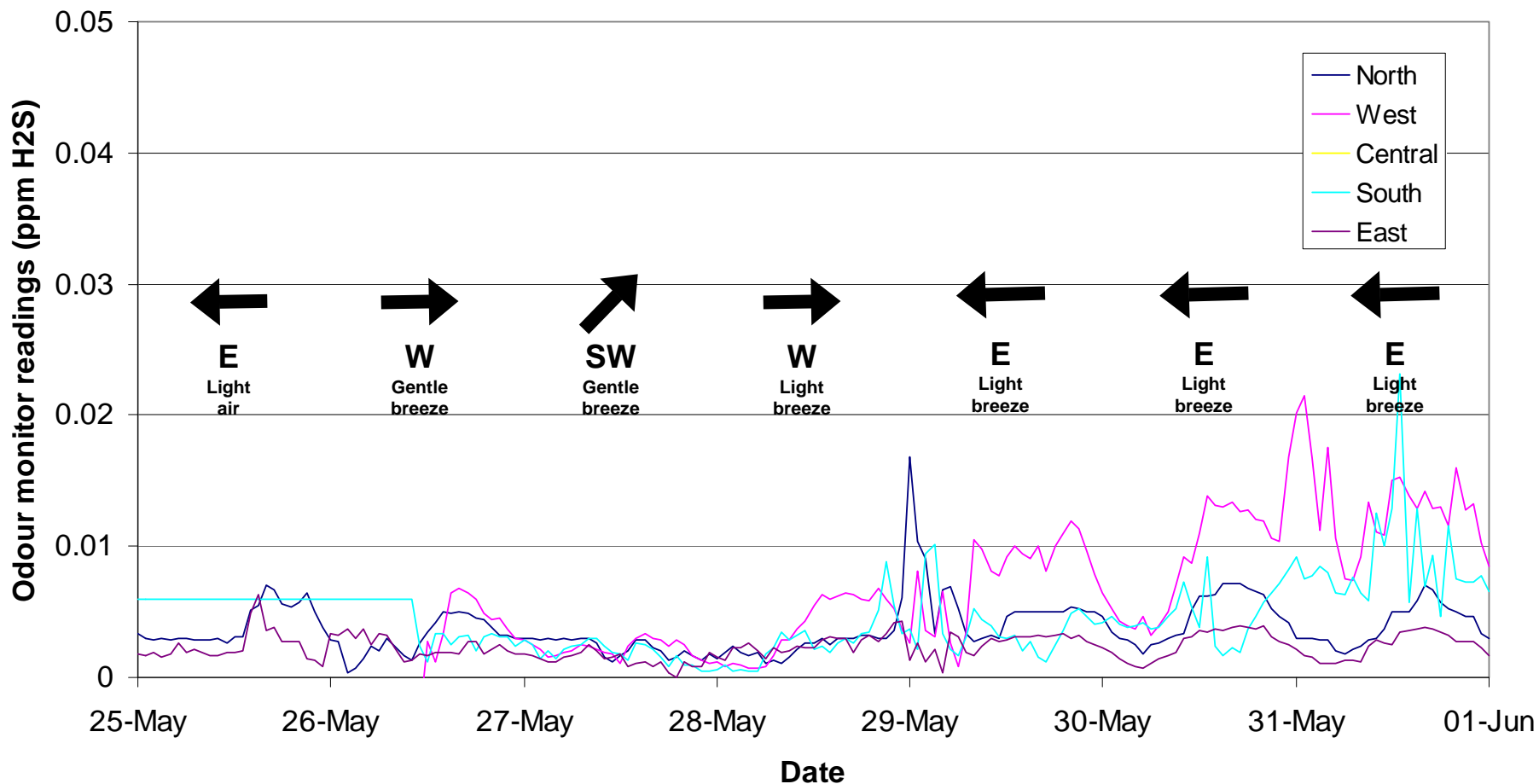
## 18<sup>th</sup> May – 24<sup>th</sup> May 2009



- 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

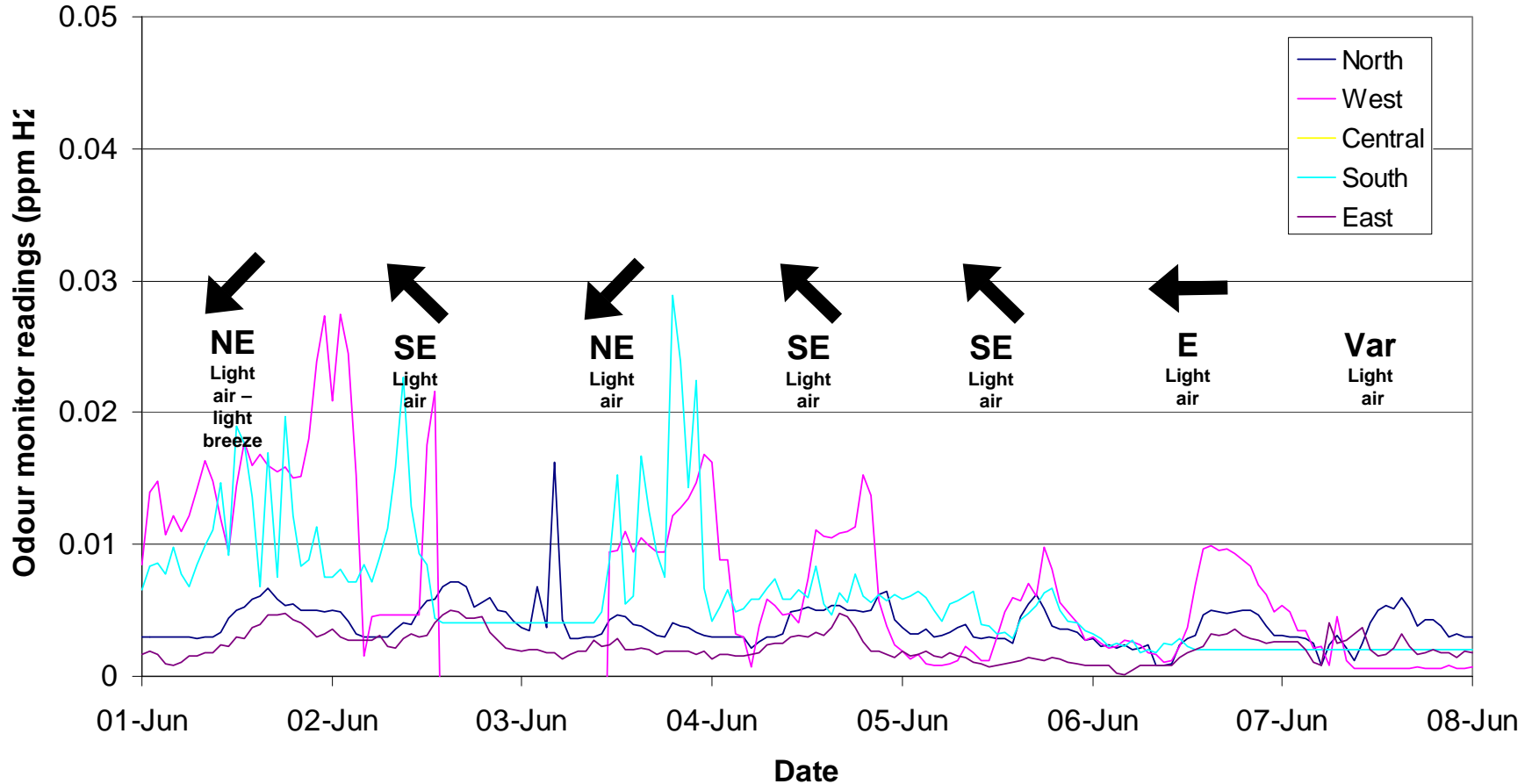
## 25<sup>th</sup> May – 31<sup>st</sup> May 2009



- 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

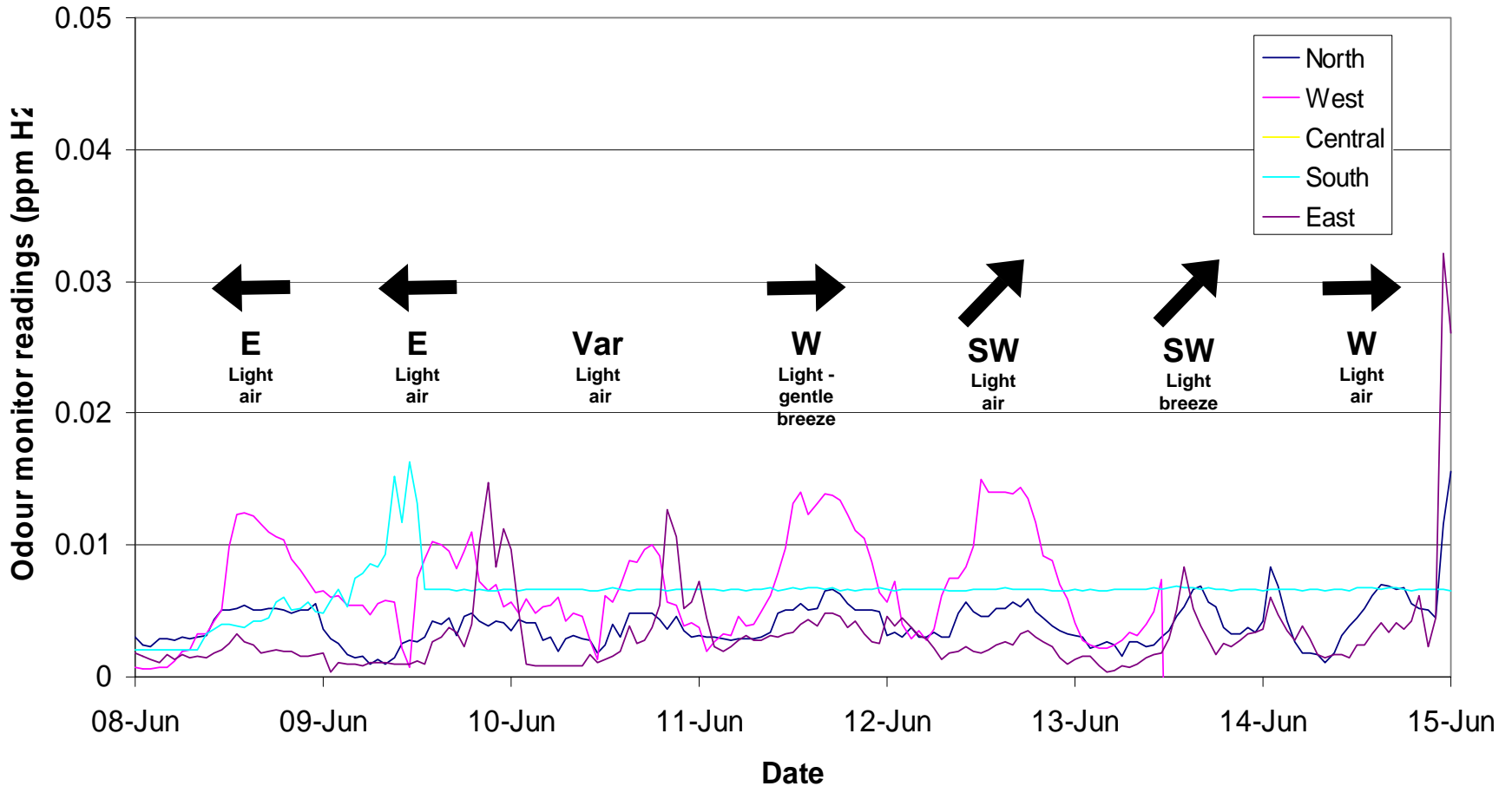
## 1<sup>st</sup> June – 7<sup>th</sup> June 2009



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

# Mogden STW Odour monitor readings

## 8<sup>th</sup> June – 14<sup>th</sup> June 2009

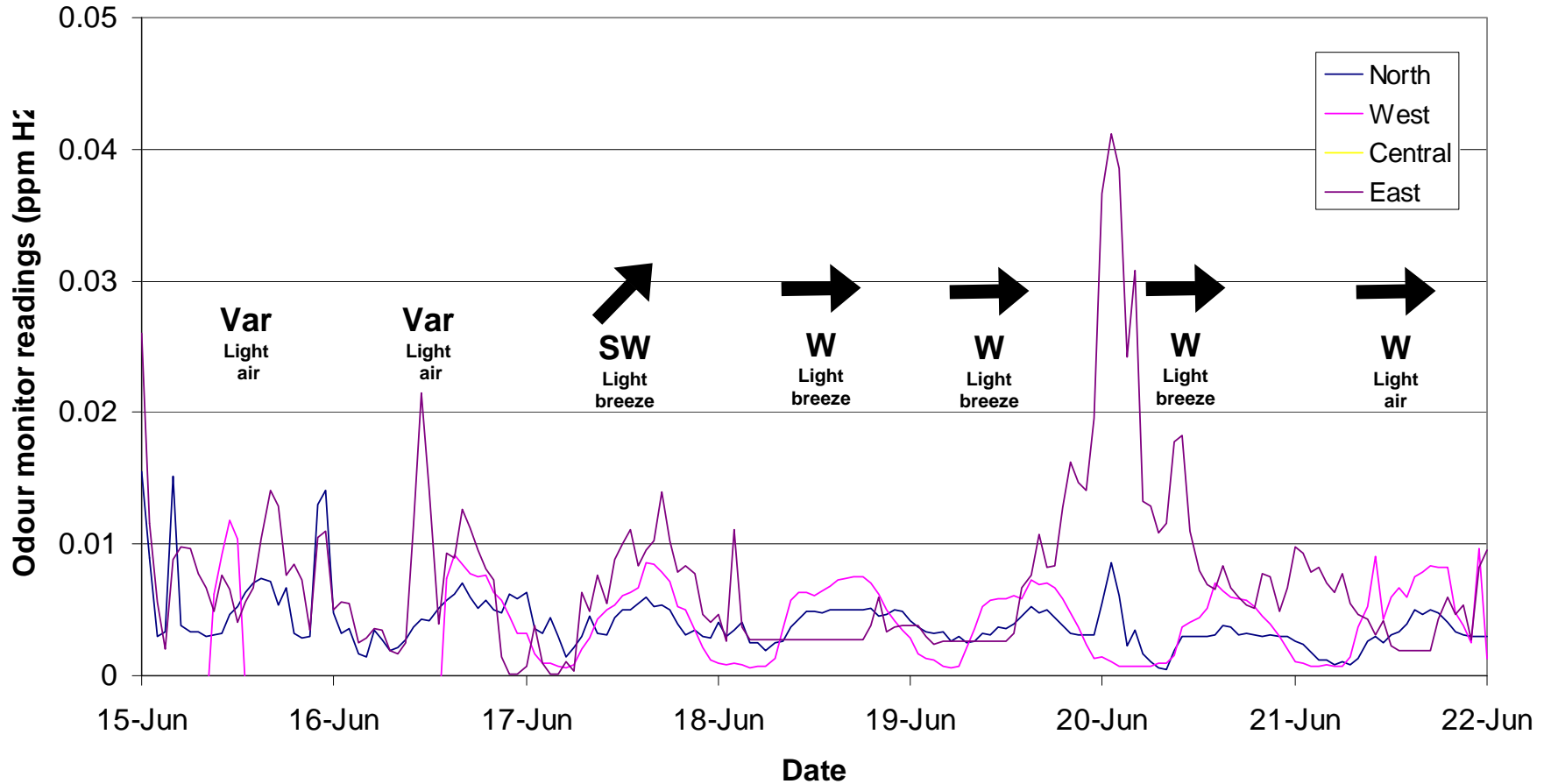


- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for recalibration
- Wind strength is based on the definitions in the Beaufort scale



# Mogden STW Odour monitor readings

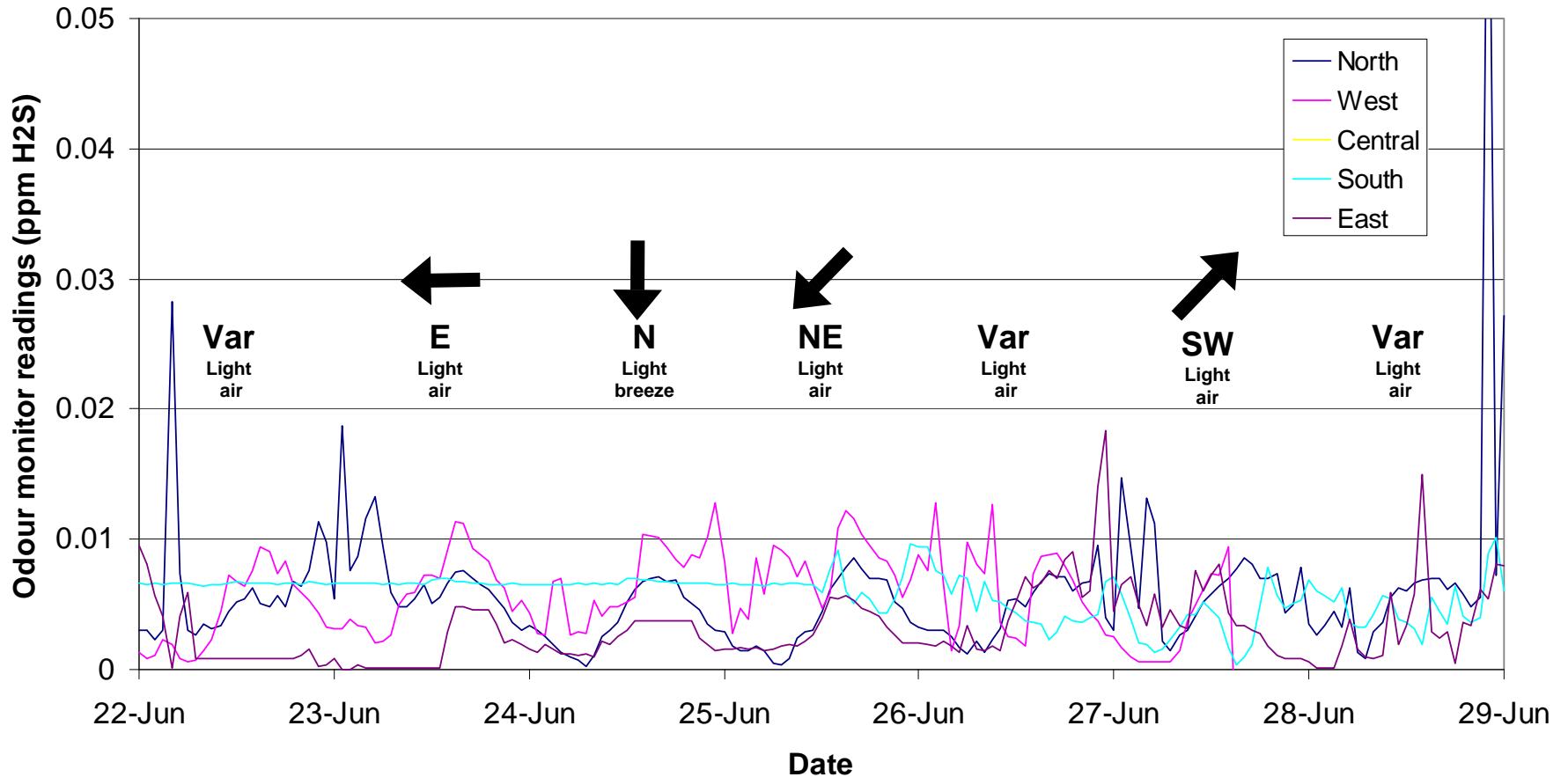
## 15<sup>th</sup> June – 21<sup>st</sup> June 2009



- 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 recalibration
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings

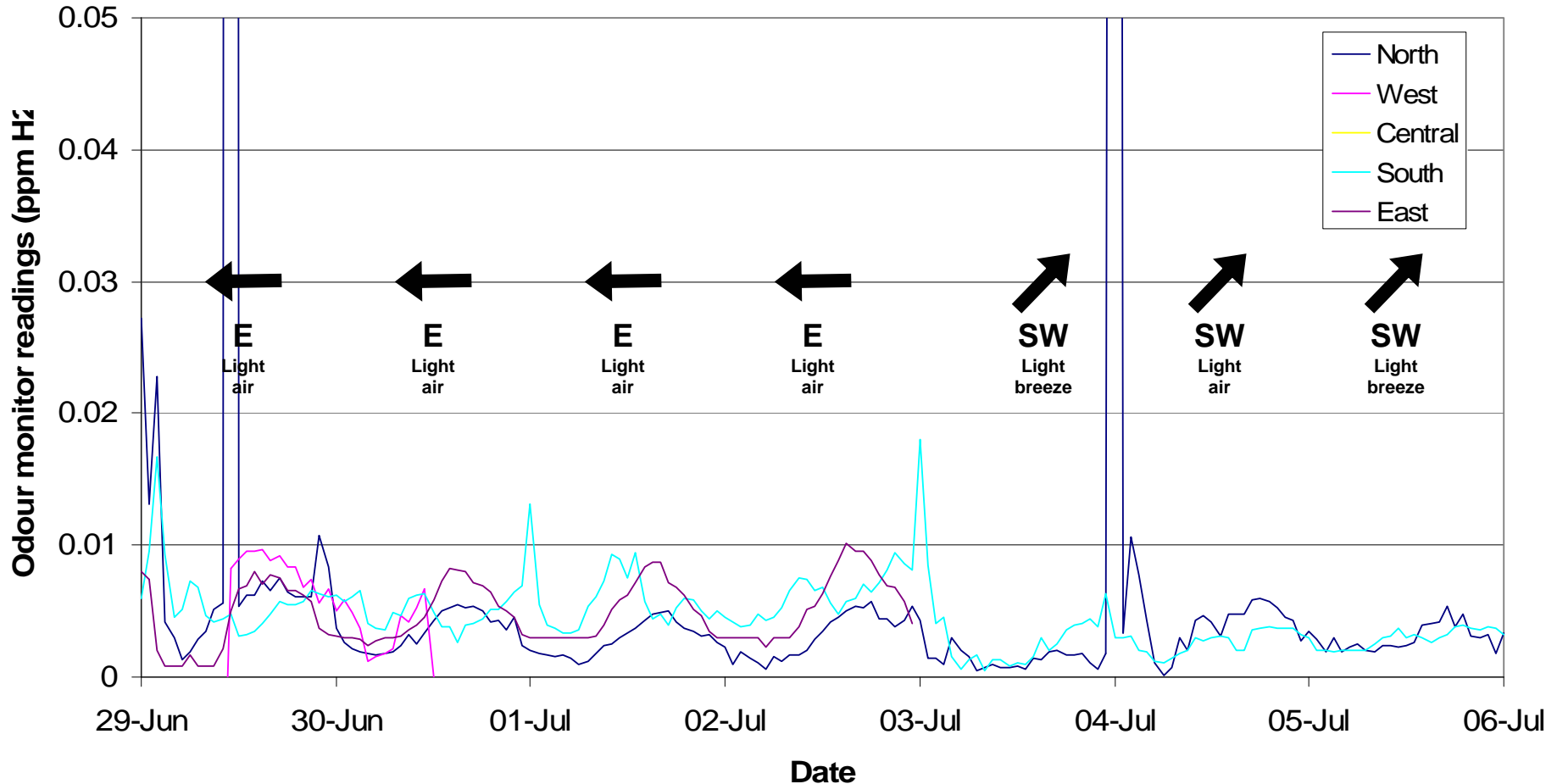
## 22<sup>nd</sup> June – 29<sup>th</sup> June 2009



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

# Mogden STW Odour monitor readings

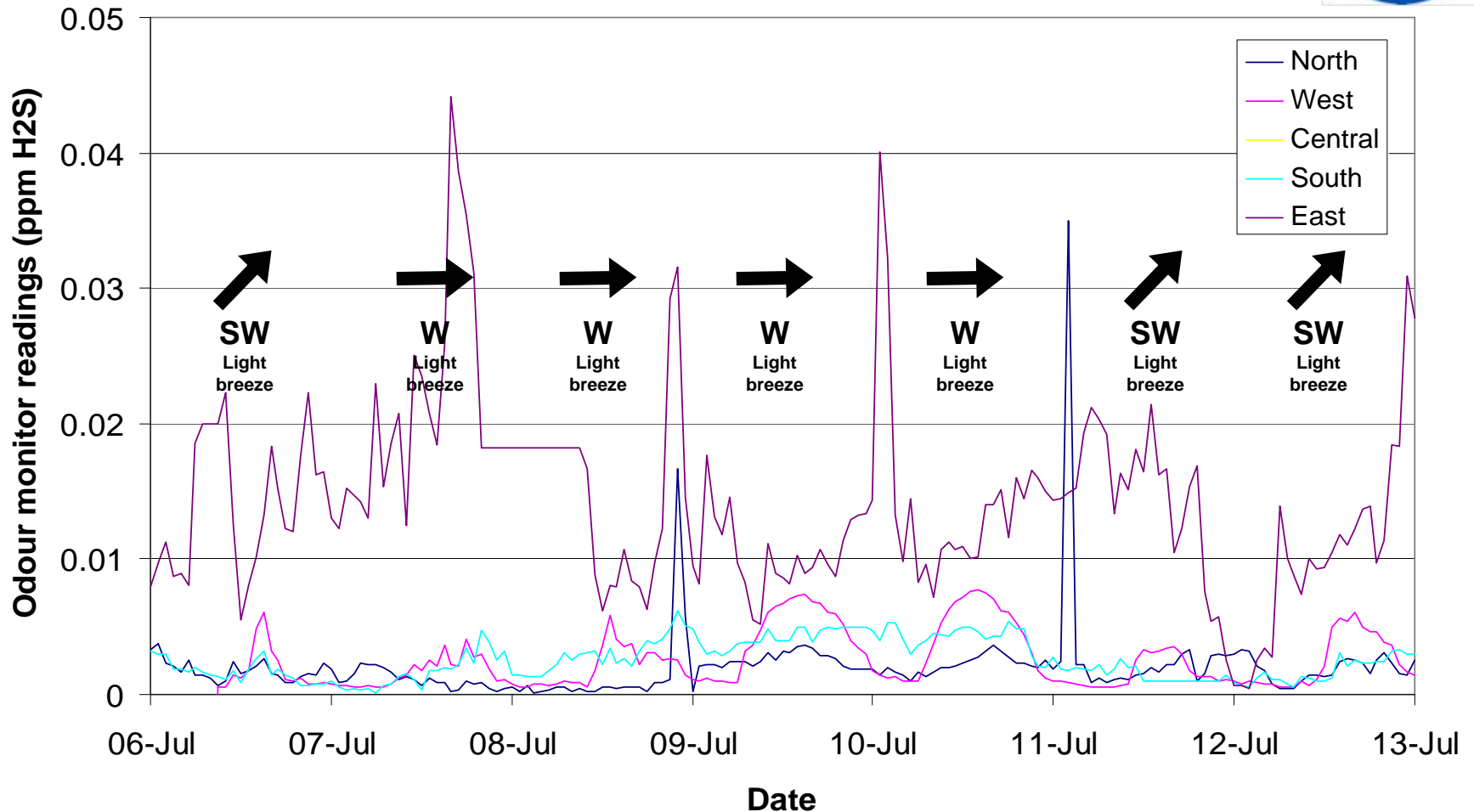
## 29<sup>th</sup> June – 5<sup>th</sup> July 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for recalibration
- East and west monitors were also taken out of service.
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings

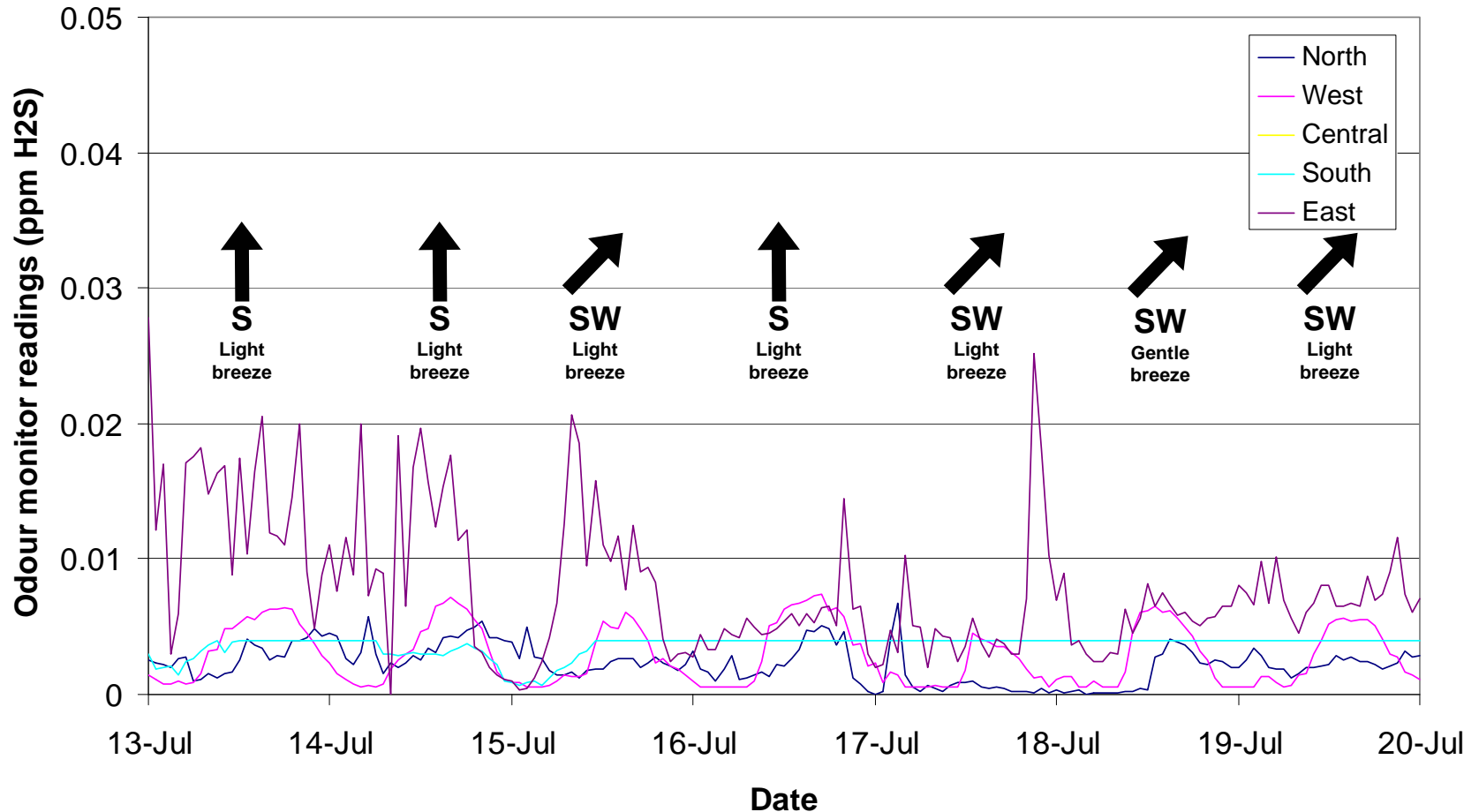
## 6<sup>th</sup> July – 12<sup>th</sup> July 2009



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

# Mogden STW Odour monitor readings

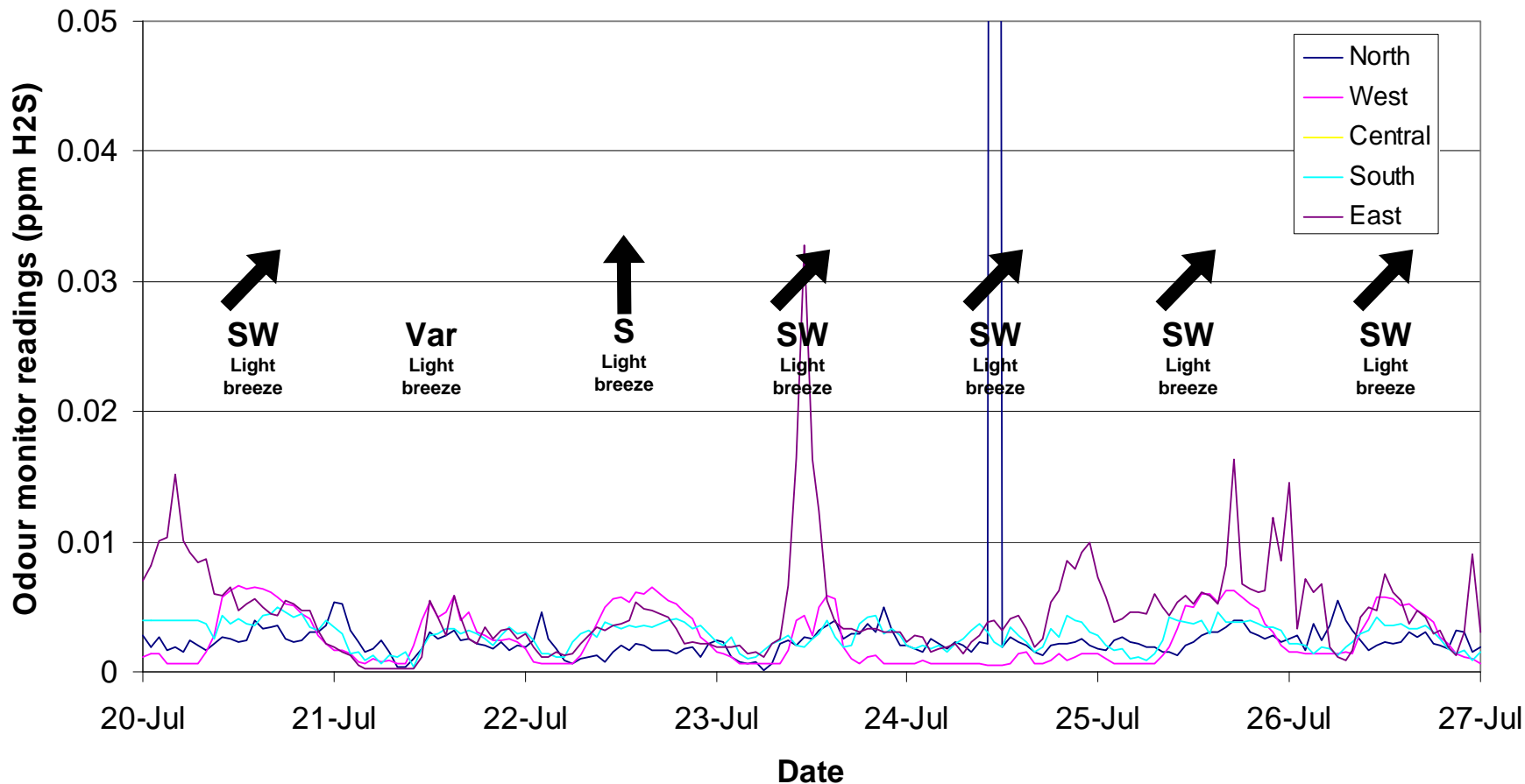
## 13<sup>th</sup> July – 19<sup>th</sup> July 2009



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

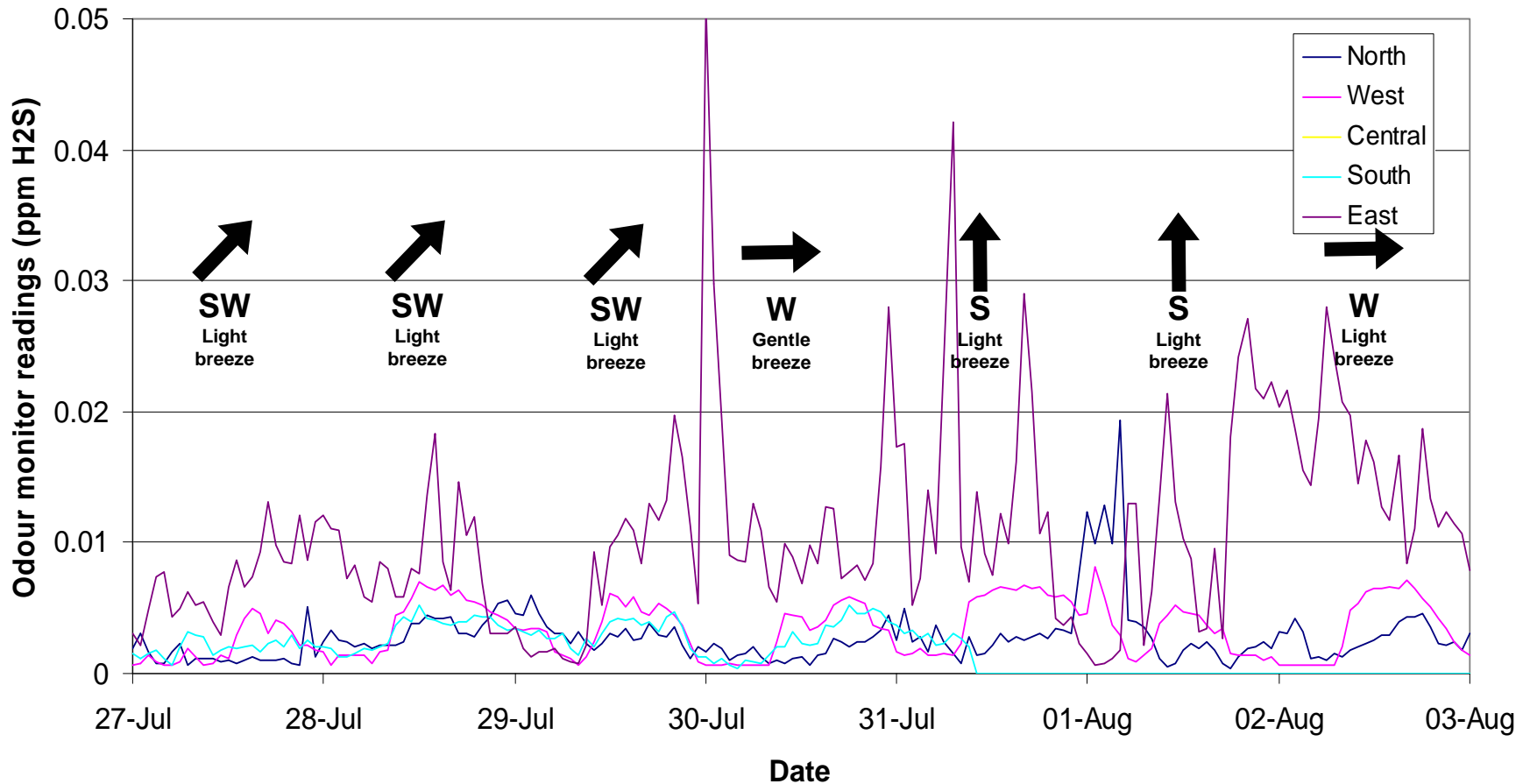
# Mogden STW Odour monitor readings

## 20<sup>th</sup> July – 26<sup>th</sup> July 2009



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

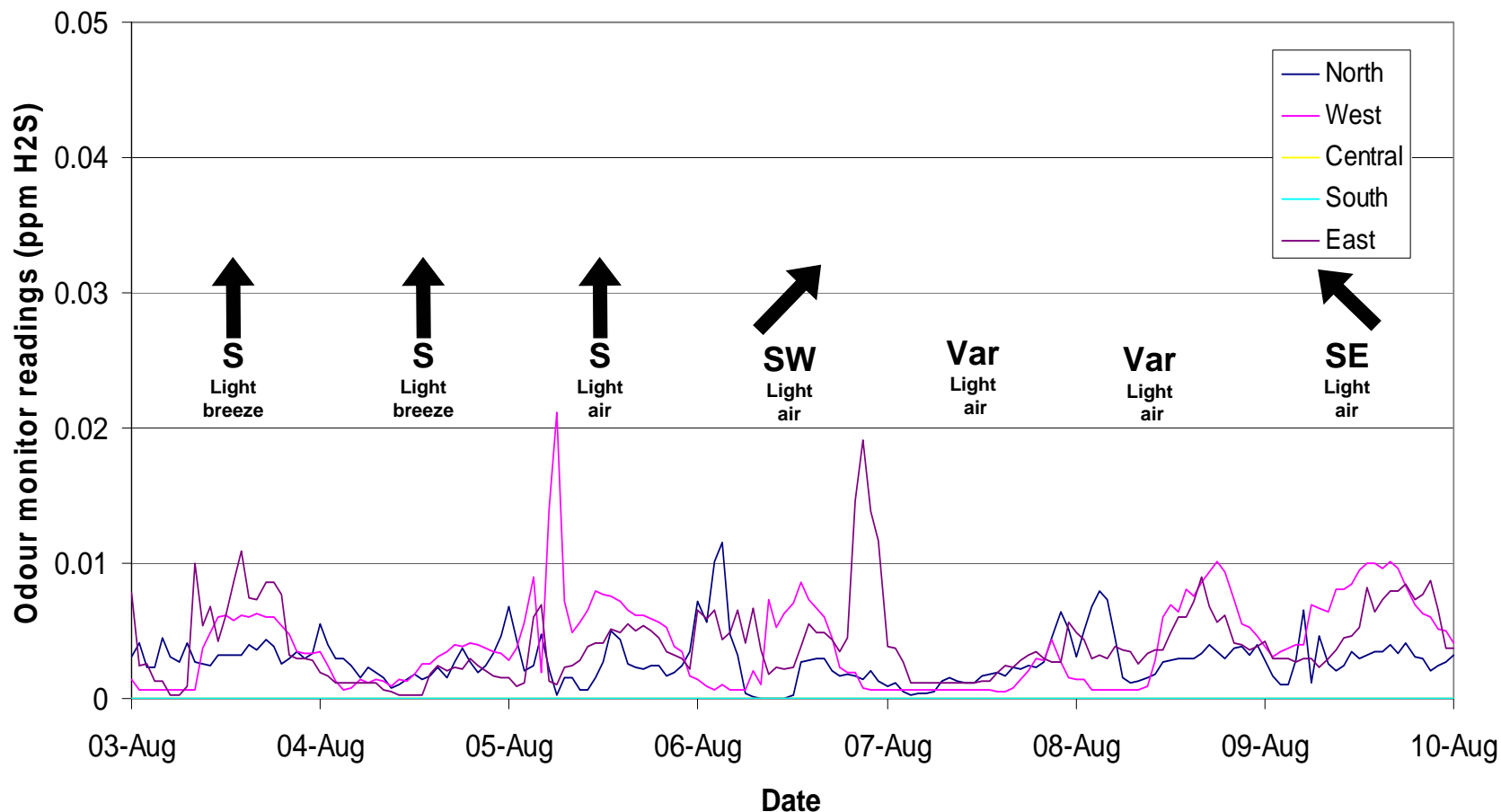
# Mogden STW Odour monitor readings 27<sup>th</sup> July – 2<sup>nd</sup> August 2009



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

# Mogden STW Odour monitor readings

## 3<sup>rd</sup> August – 9<sup>th</sup> August 2009

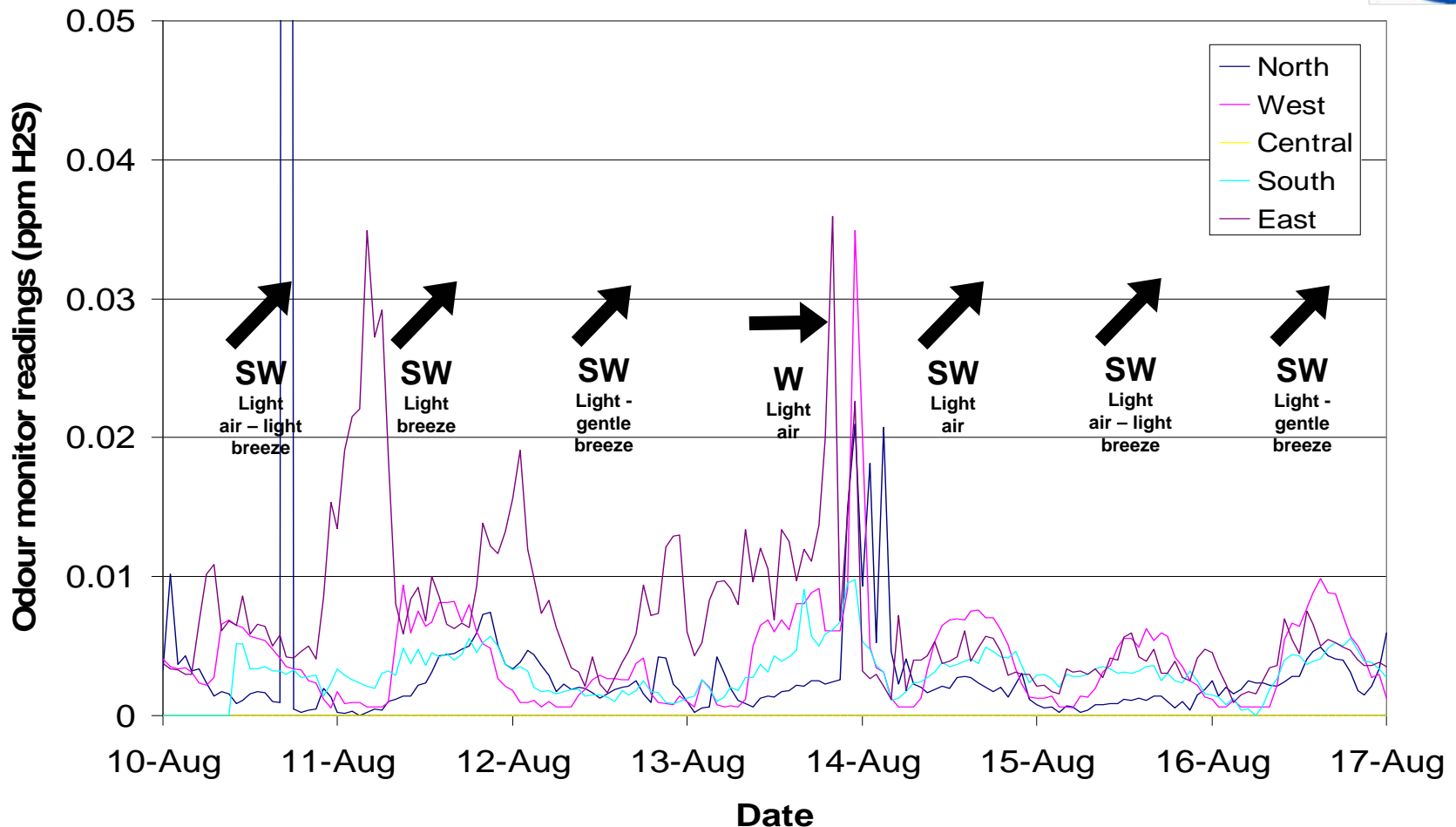


- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for recalibration
- Wind strength is based on the definitions in the Beaufort scale



# Mogden STW Odour monitor readings

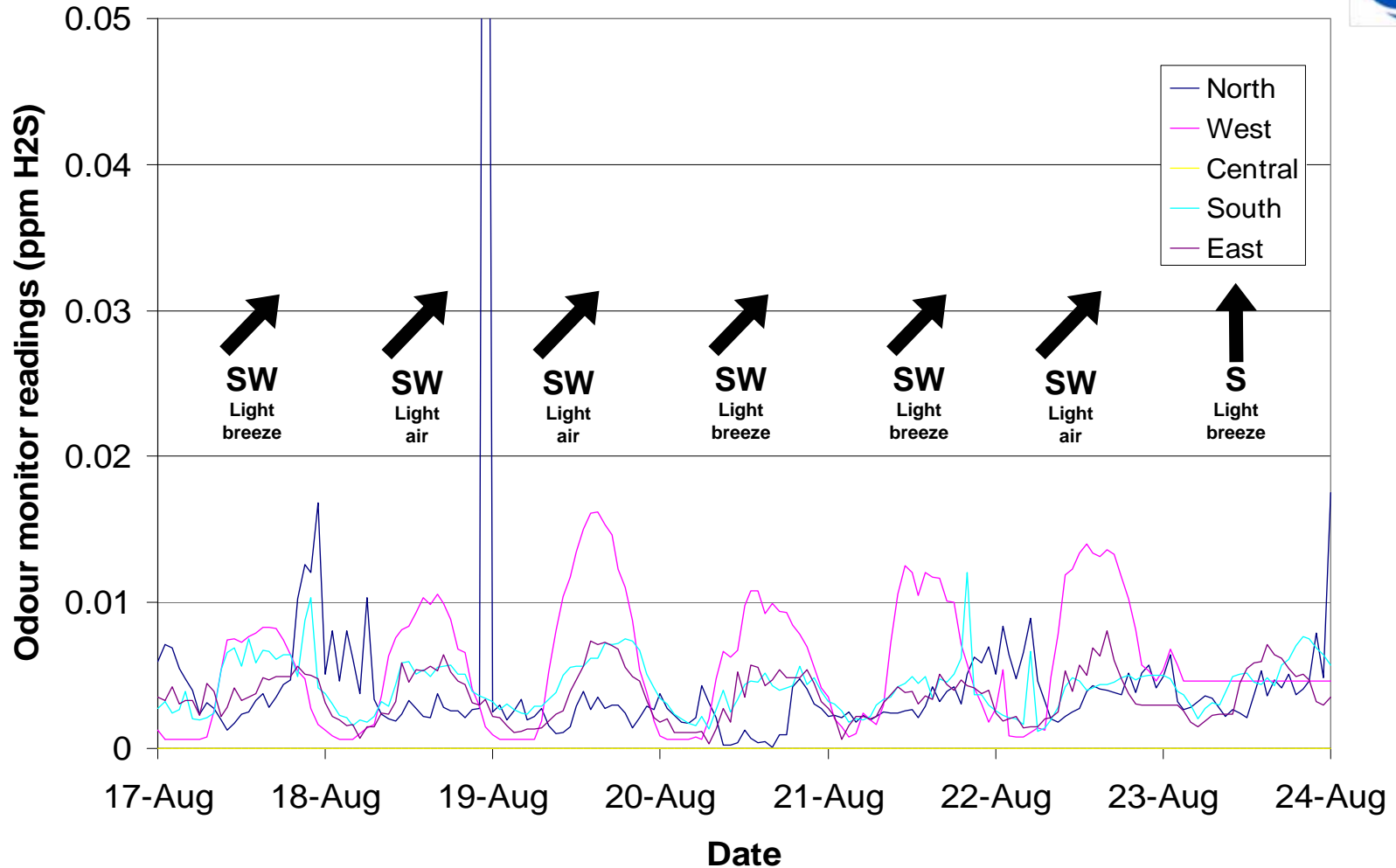
## 10<sup>th</sup> August – 16<sup>th</sup> August 2009



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

# Mogden STW Odour monitor readings

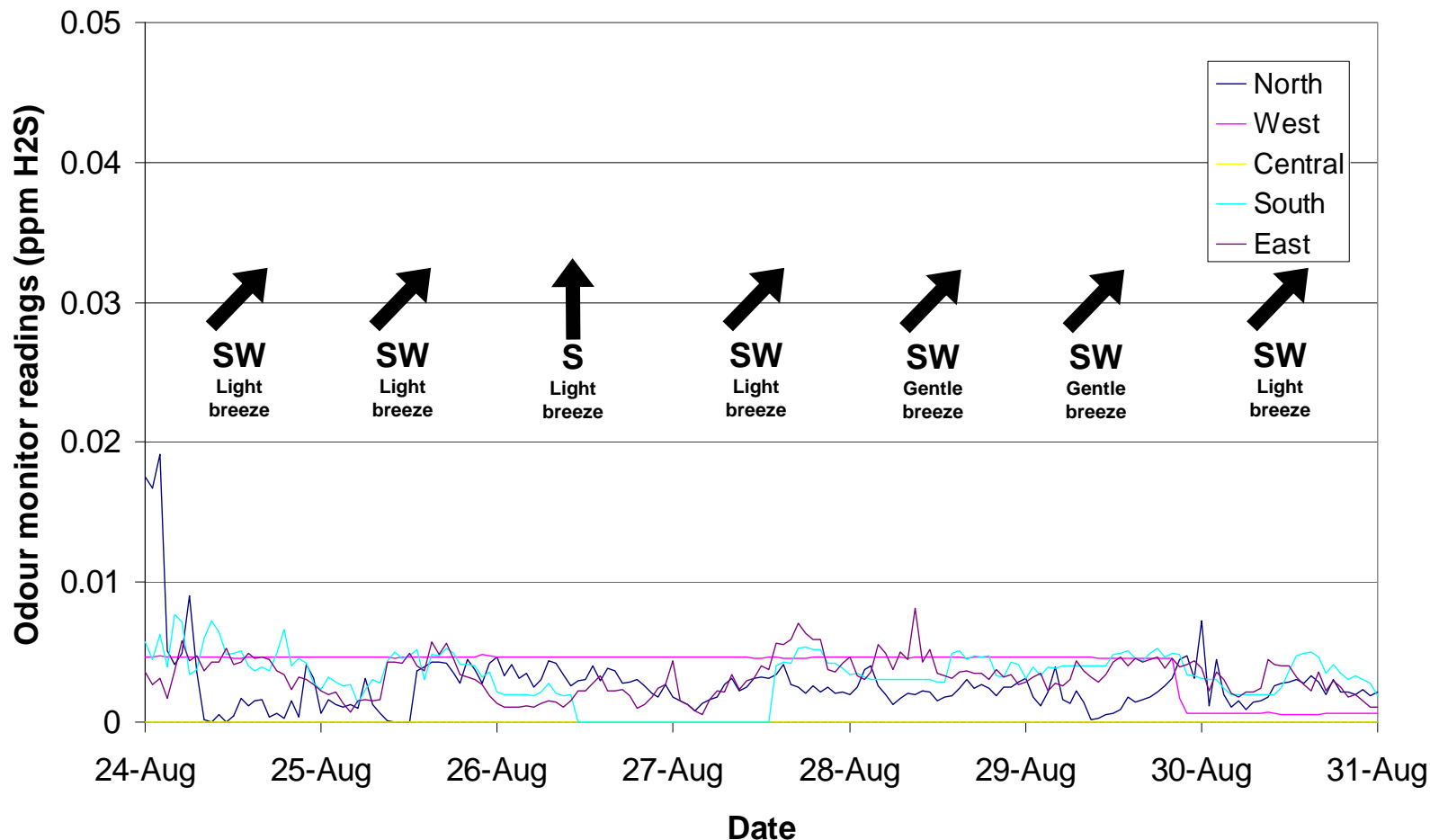
## 17<sup>th</sup> August – 23<sup>rd</sup> August 2009



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

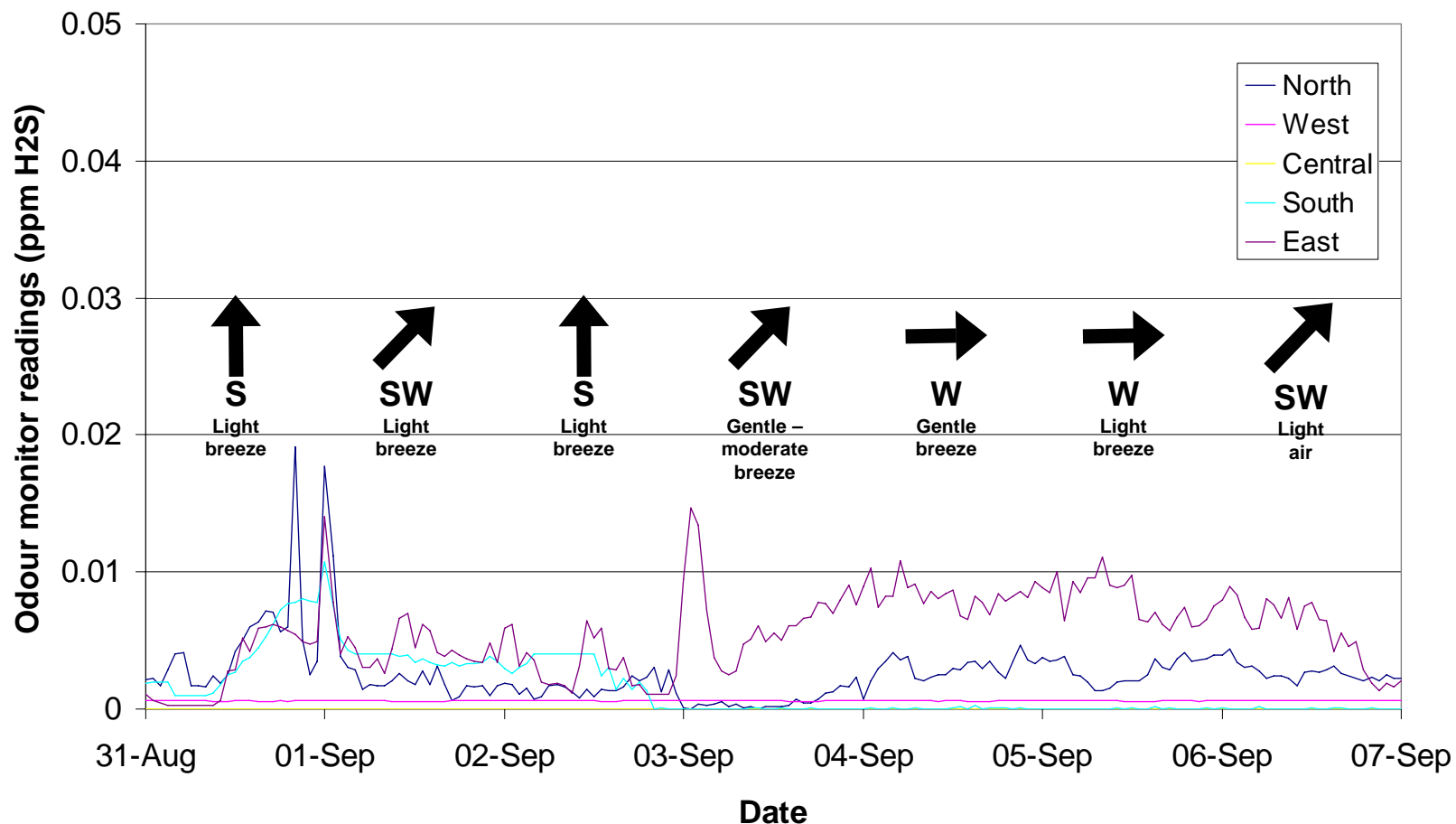
# Mogden STW Odour monitor readings

## 24<sup>th</sup> August – 31<sup>st</sup> August 2009



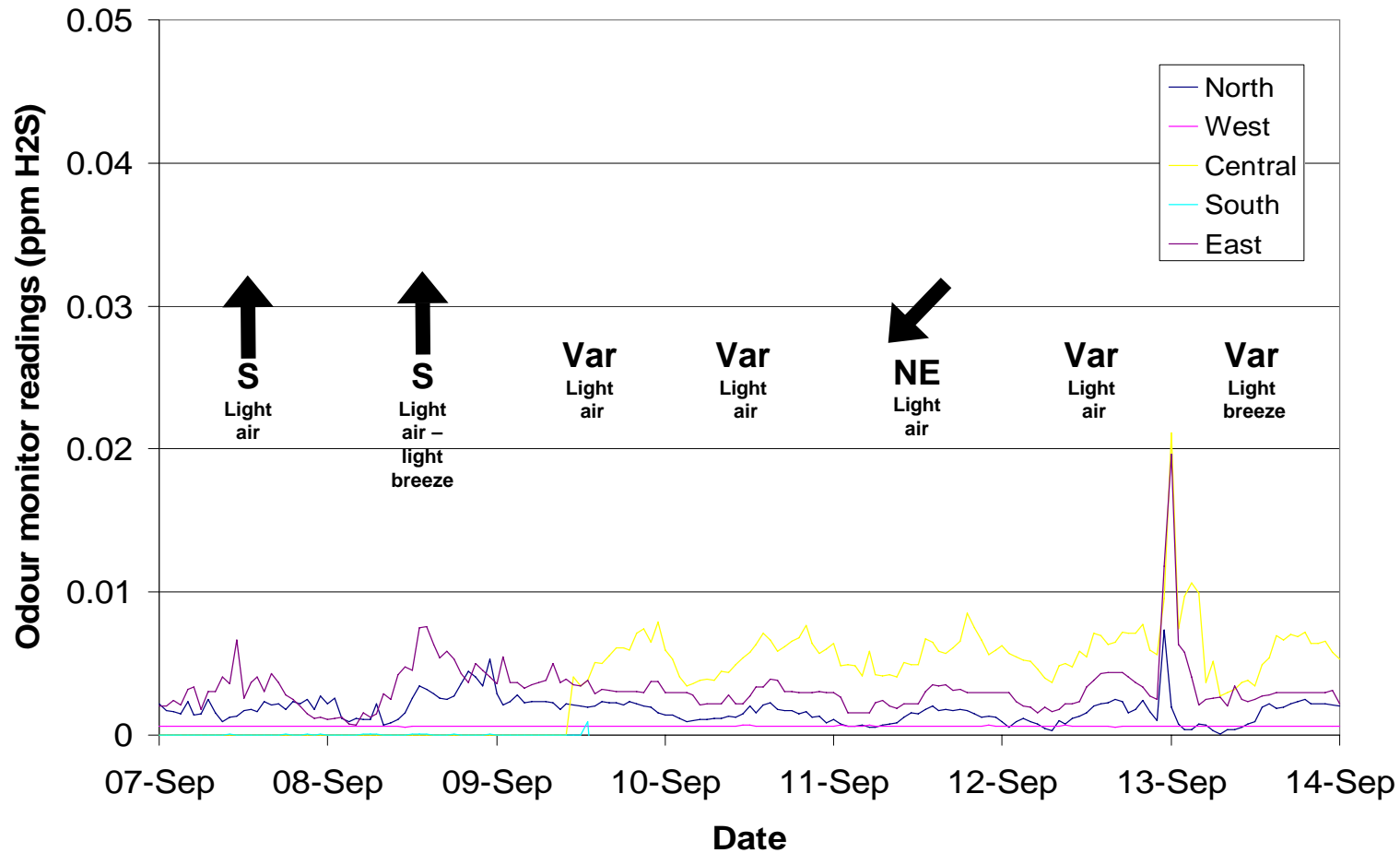
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for recalibration
- We have been experiencing technical problems with the west monitor readings
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 31<sup>st</sup> August – 6<sup>th</sup> September 2009



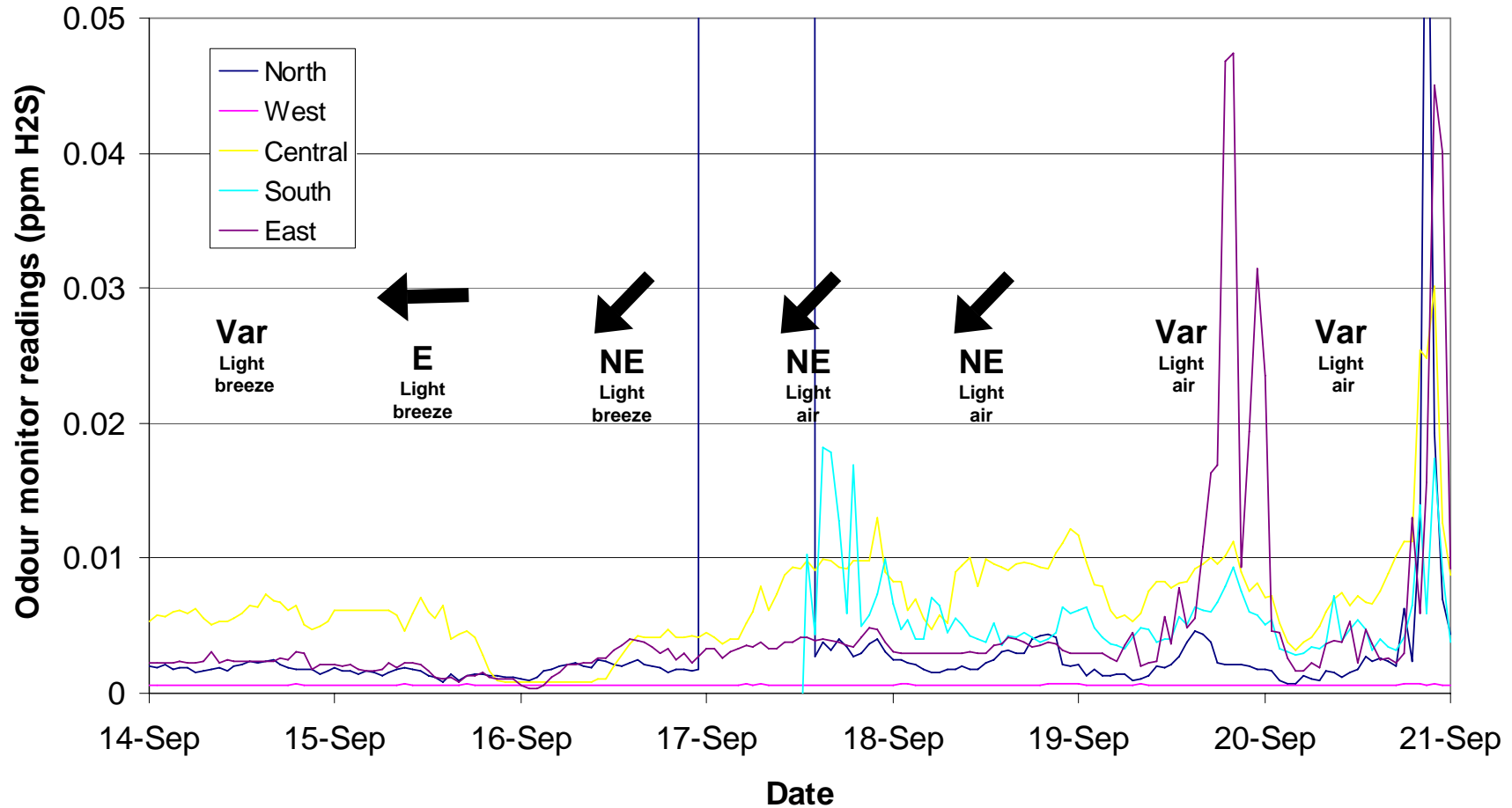
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is out for recalibration
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 7<sup>th</sup> September – 13<sup>th</sup> September 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The south and west monitors are being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

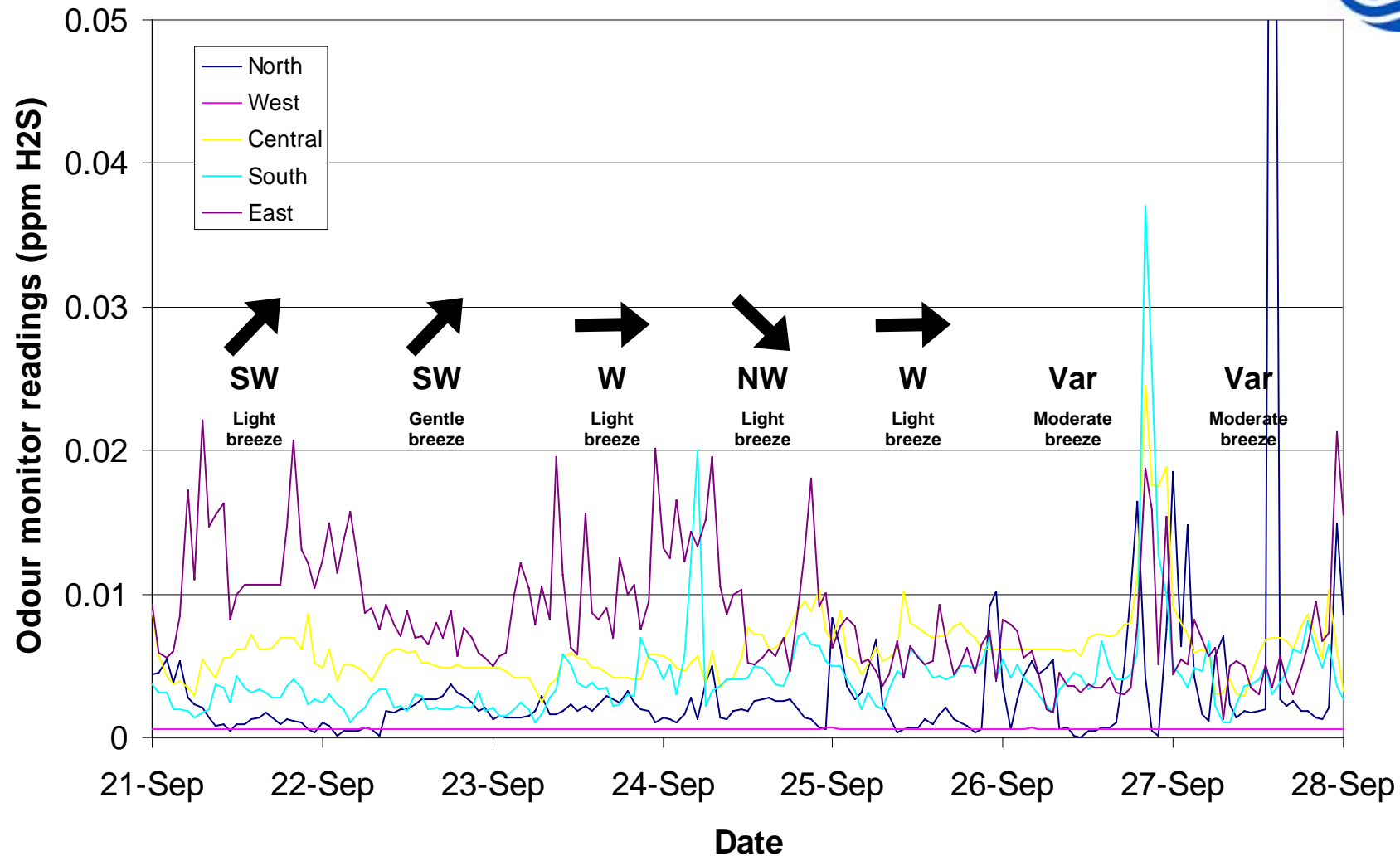
# Mogden STW Odour monitor readings 14<sup>th</sup> September – 20<sup>th</sup> September 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The west monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings

## 21<sup>st</sup> September – 27<sup>th</sup> September 2009



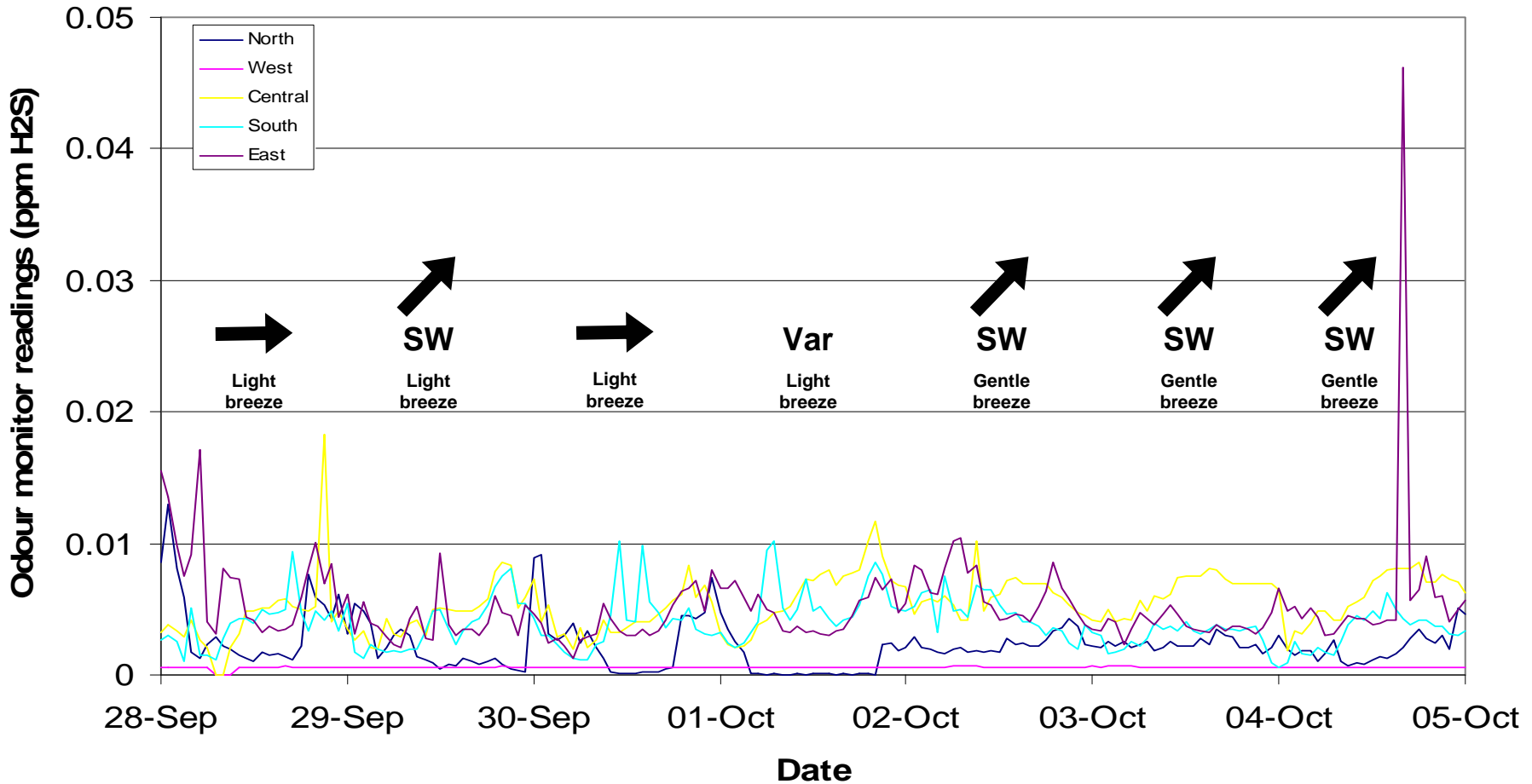
Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.

Var. = variable

The west monitor is being repaired by a technician

Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 28<sup>th</sup> September to 4<sup>th</sup> October 2009

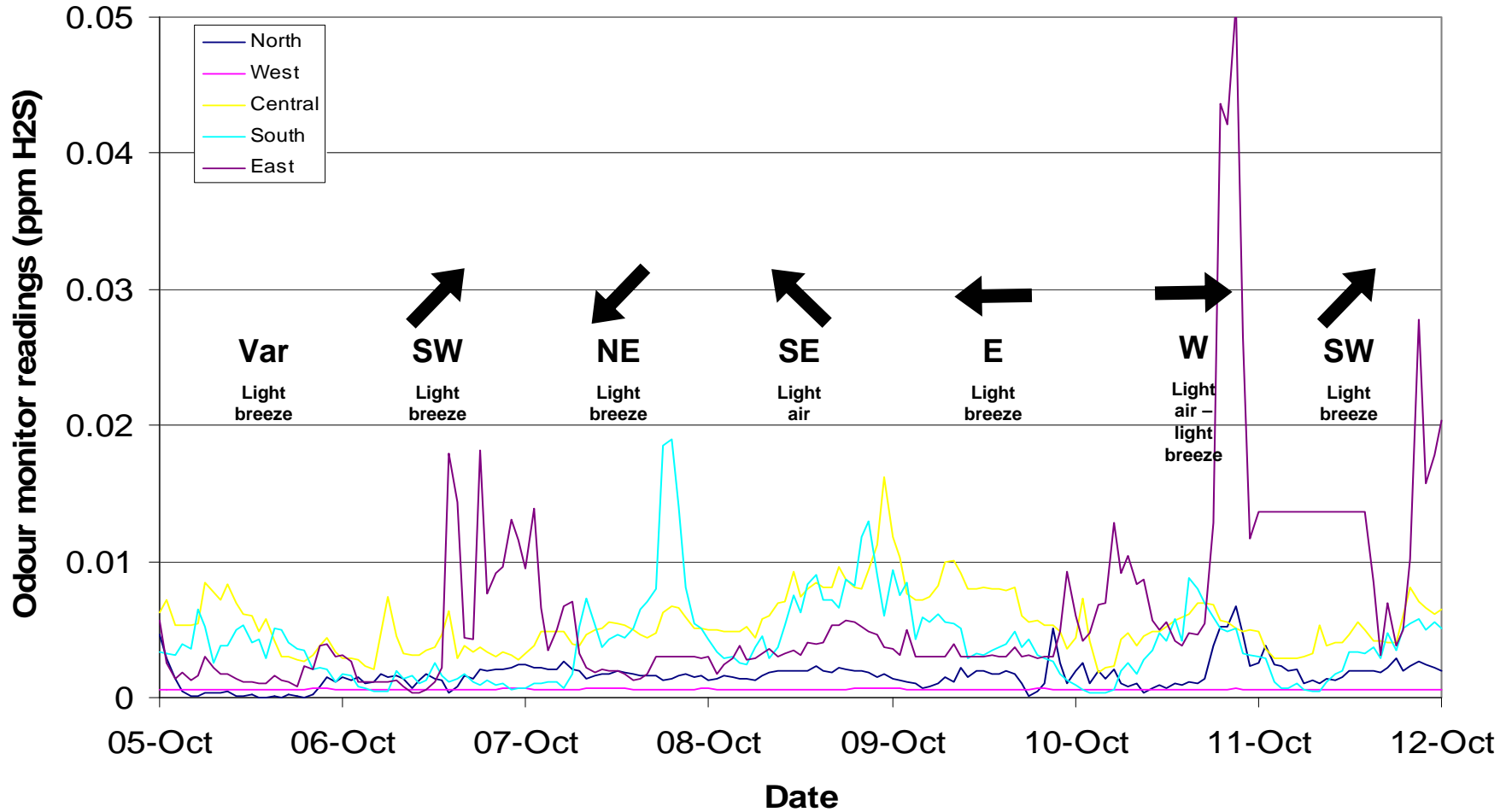


- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The west monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale



# Mogden STW Odour monitor readings

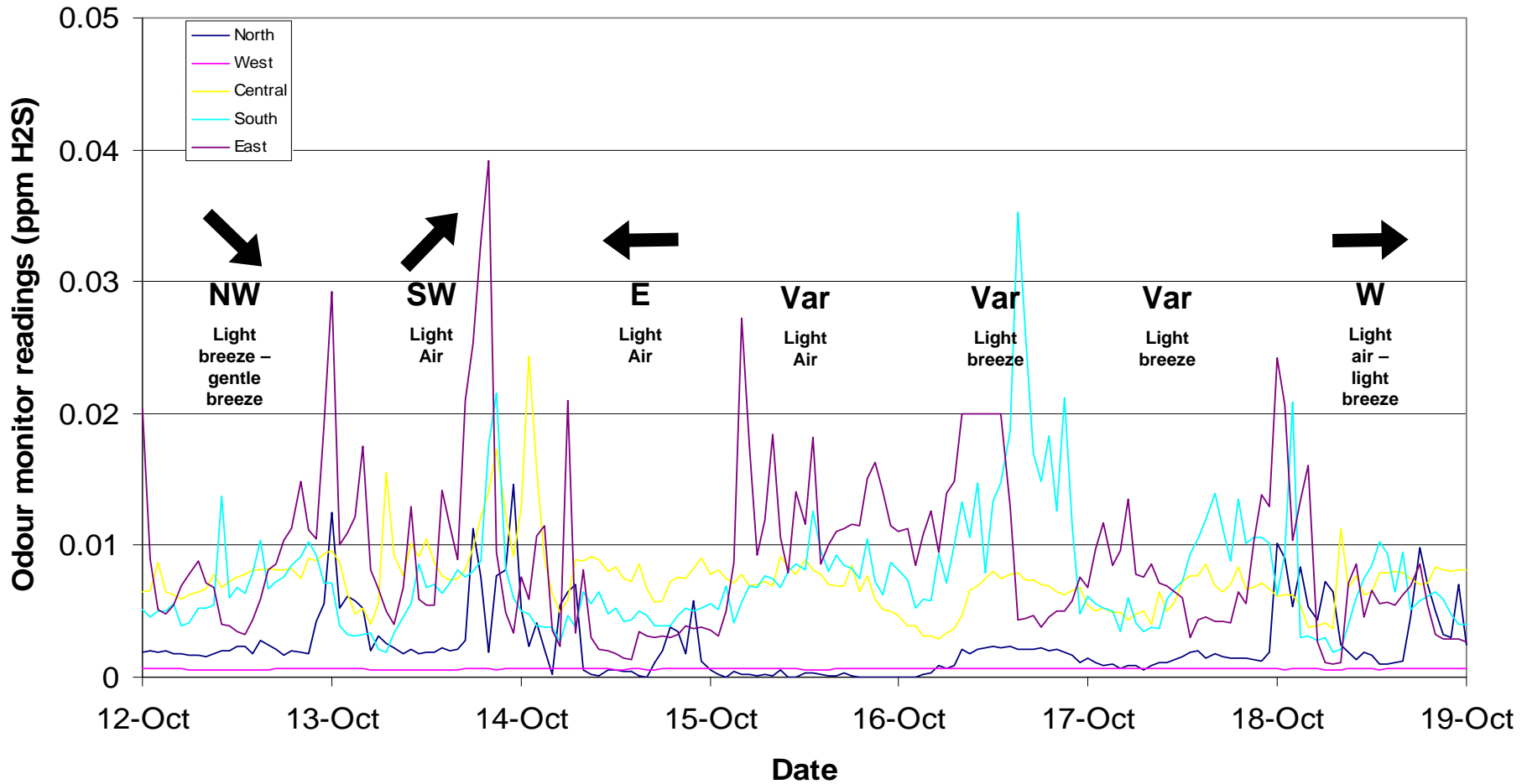
## 5<sup>th</sup> October to 11<sup>th</sup> October 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The west monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

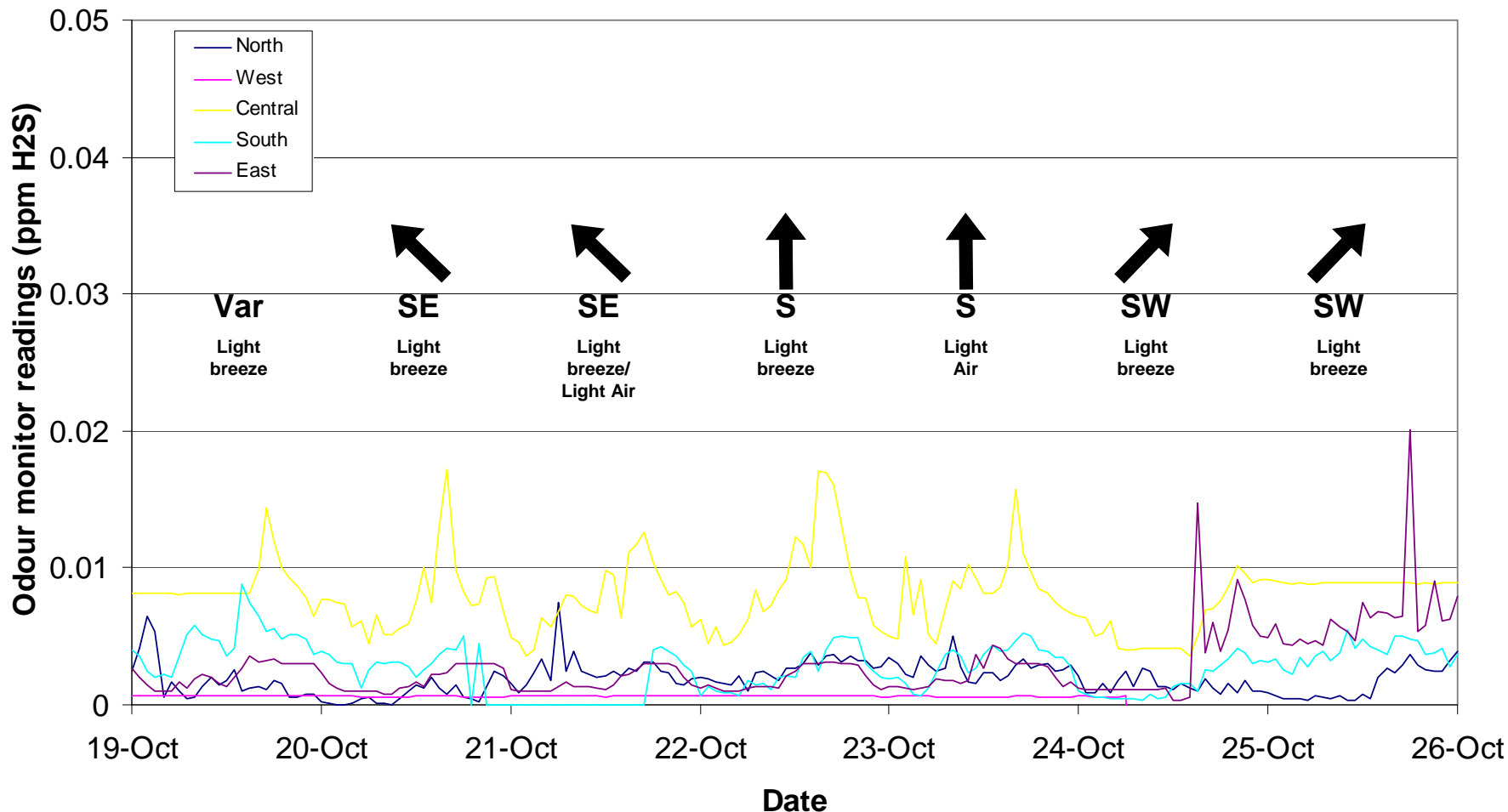
# Mogden STW Odour monitor readings

## 12<sup>th</sup> October to 18<sup>th</sup> October 2009



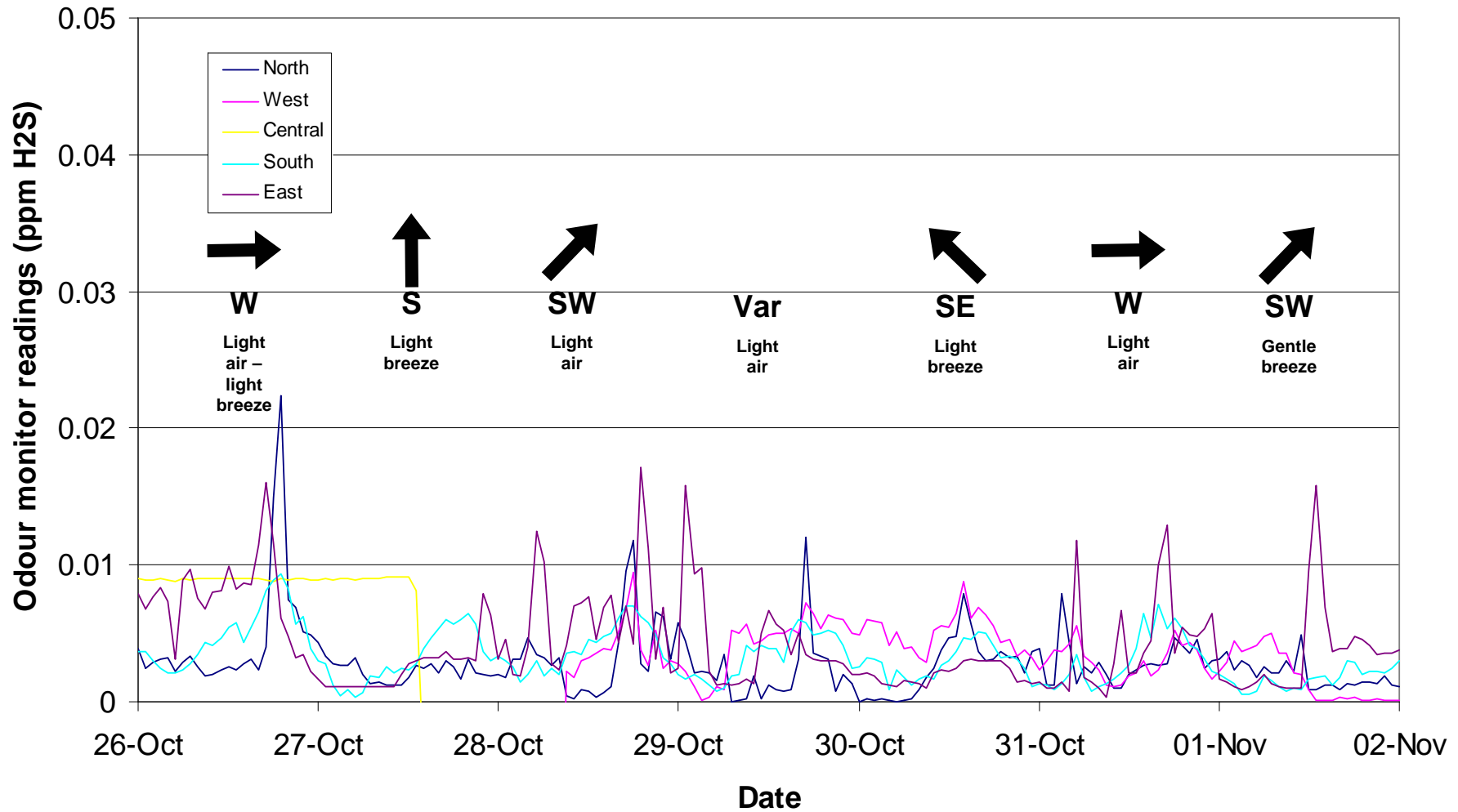
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The west monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour monitor readings 19<sup>th</sup> October to 25<sup>th</sup> October 2009



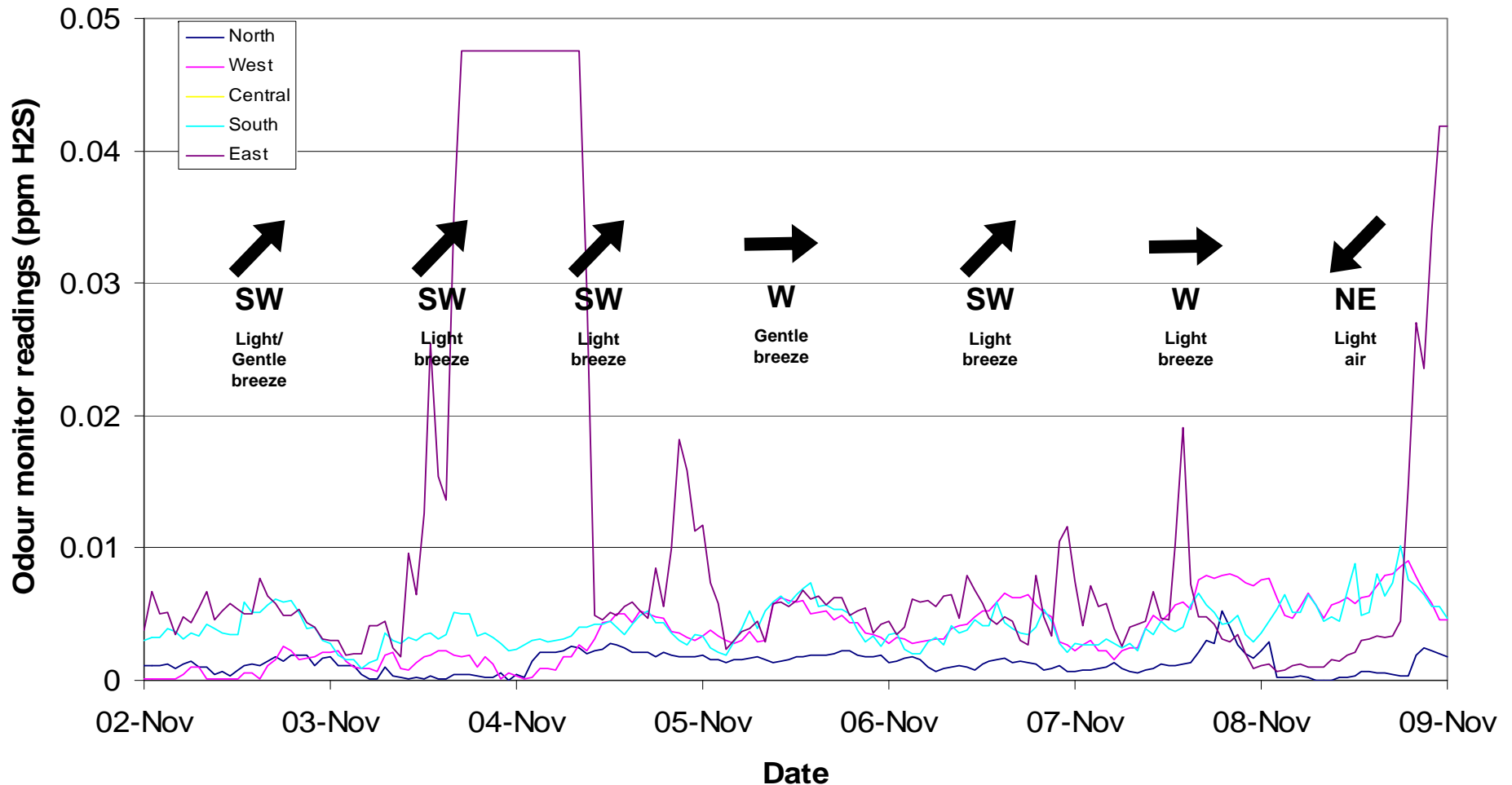
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The west monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour Monitor Readings 26 October to 1<sup>st</sup> November 2009



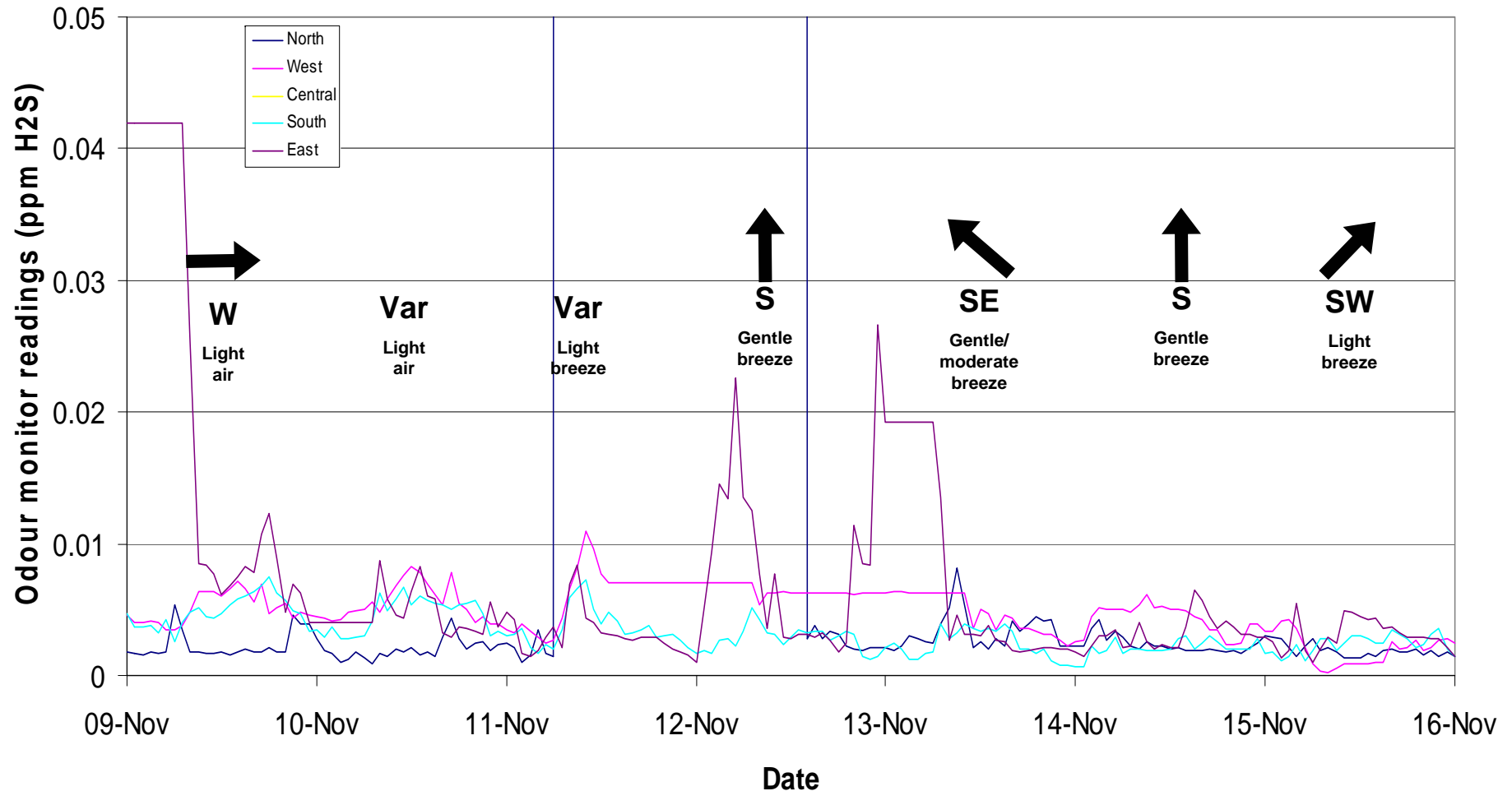
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour Monitor Readings 2<sup>nd</sup> November to 8<sup>th</sup> November 2009



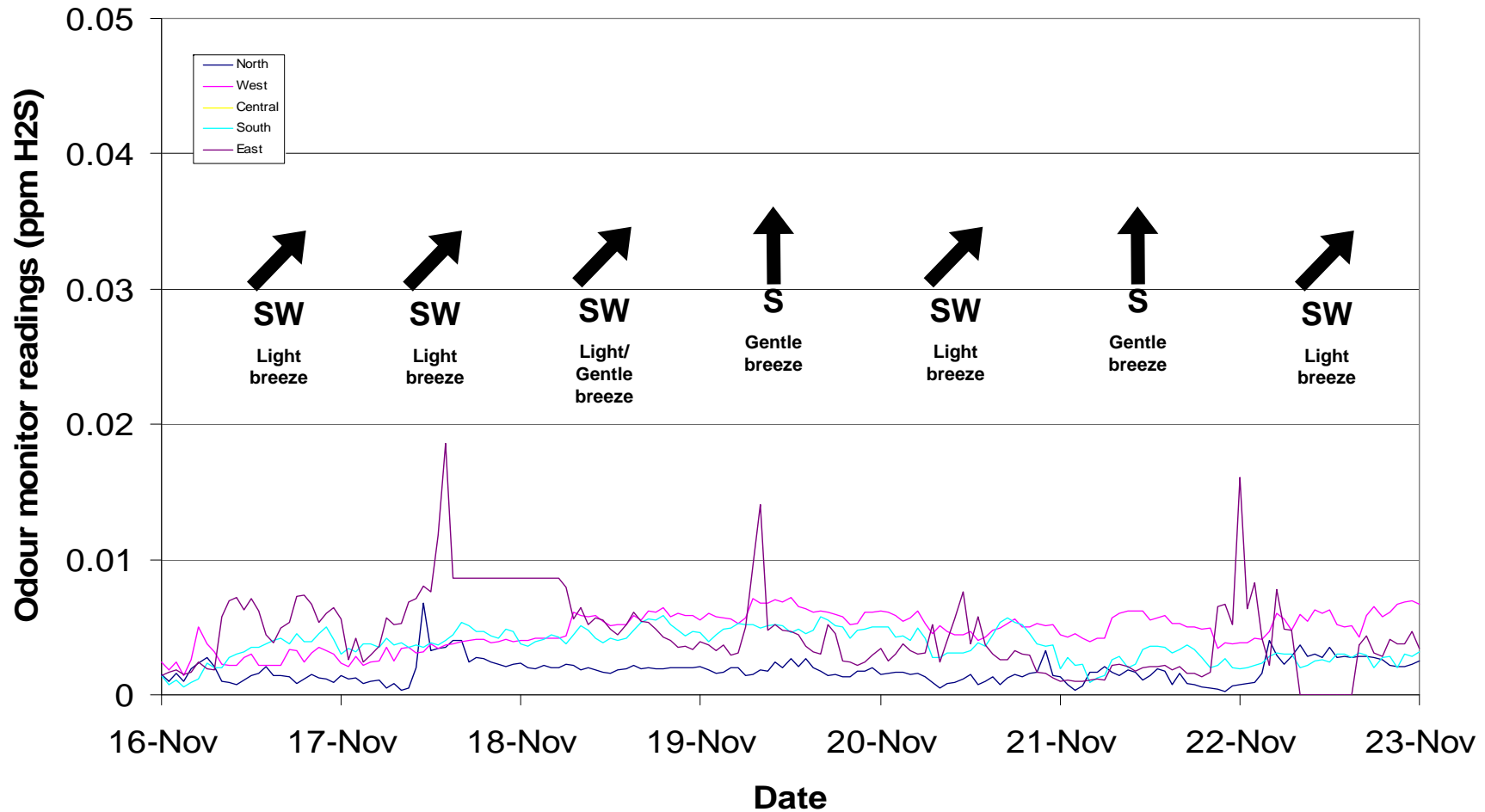
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour Monitor Readings 9<sup>th</sup> November to 15<sup>th</sup> November 2009



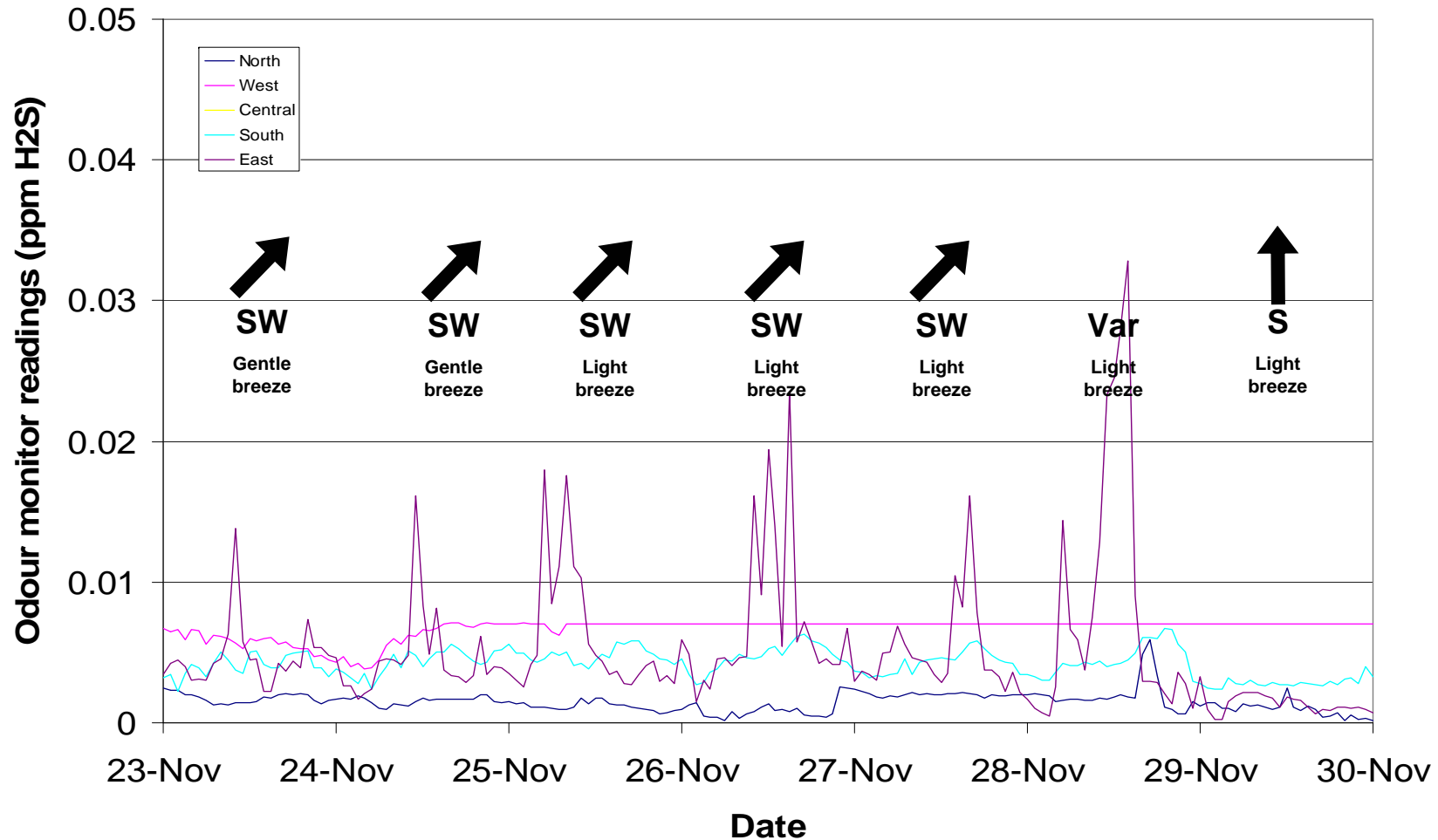
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour Monitor Readings 16<sup>th</sup> November to 22<sup>nd</sup> November 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

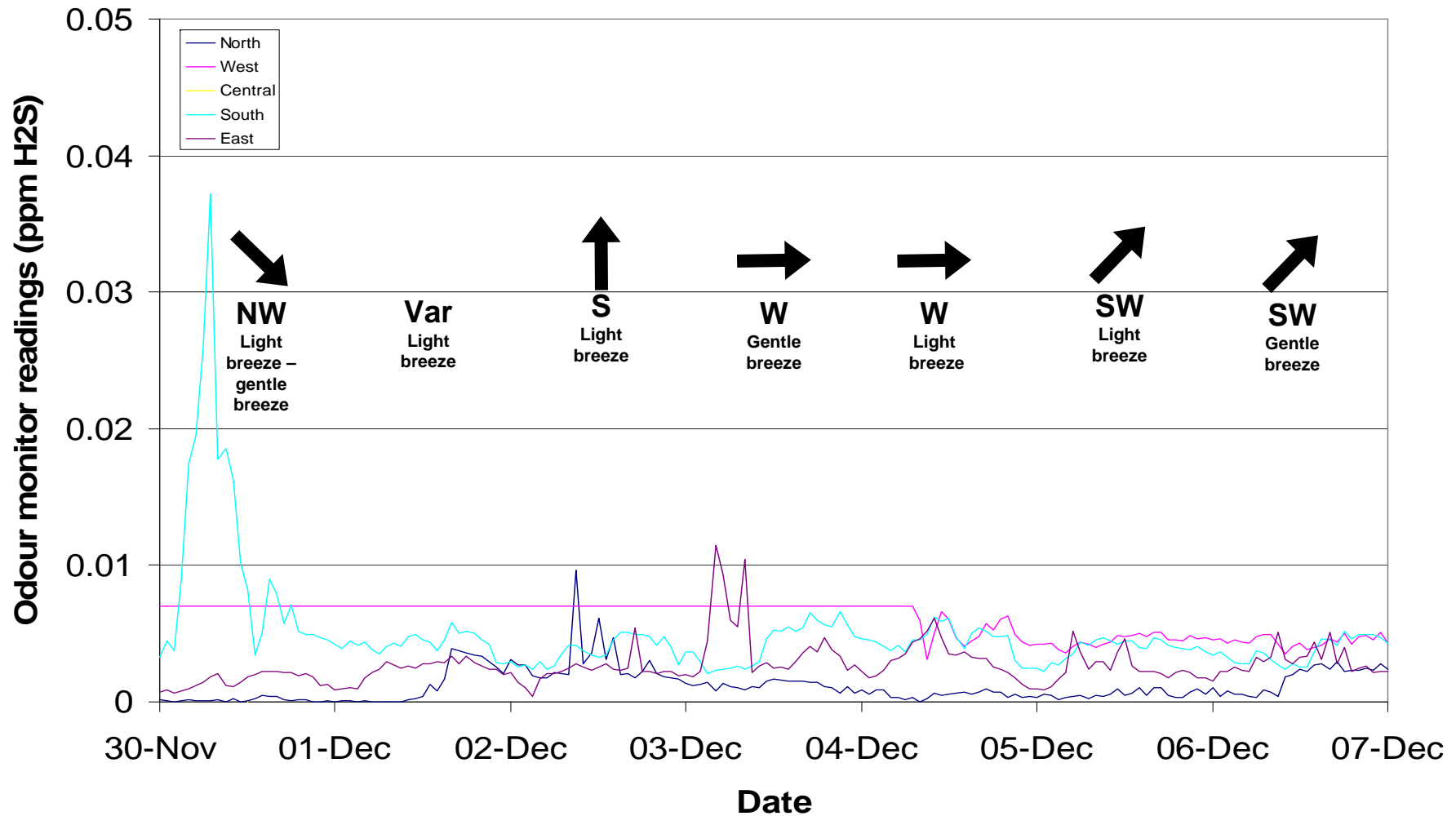
# Mogden STW Odour Monitor Readings 23<sup>rd</sup> November to 29<sup>th</sup> November 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

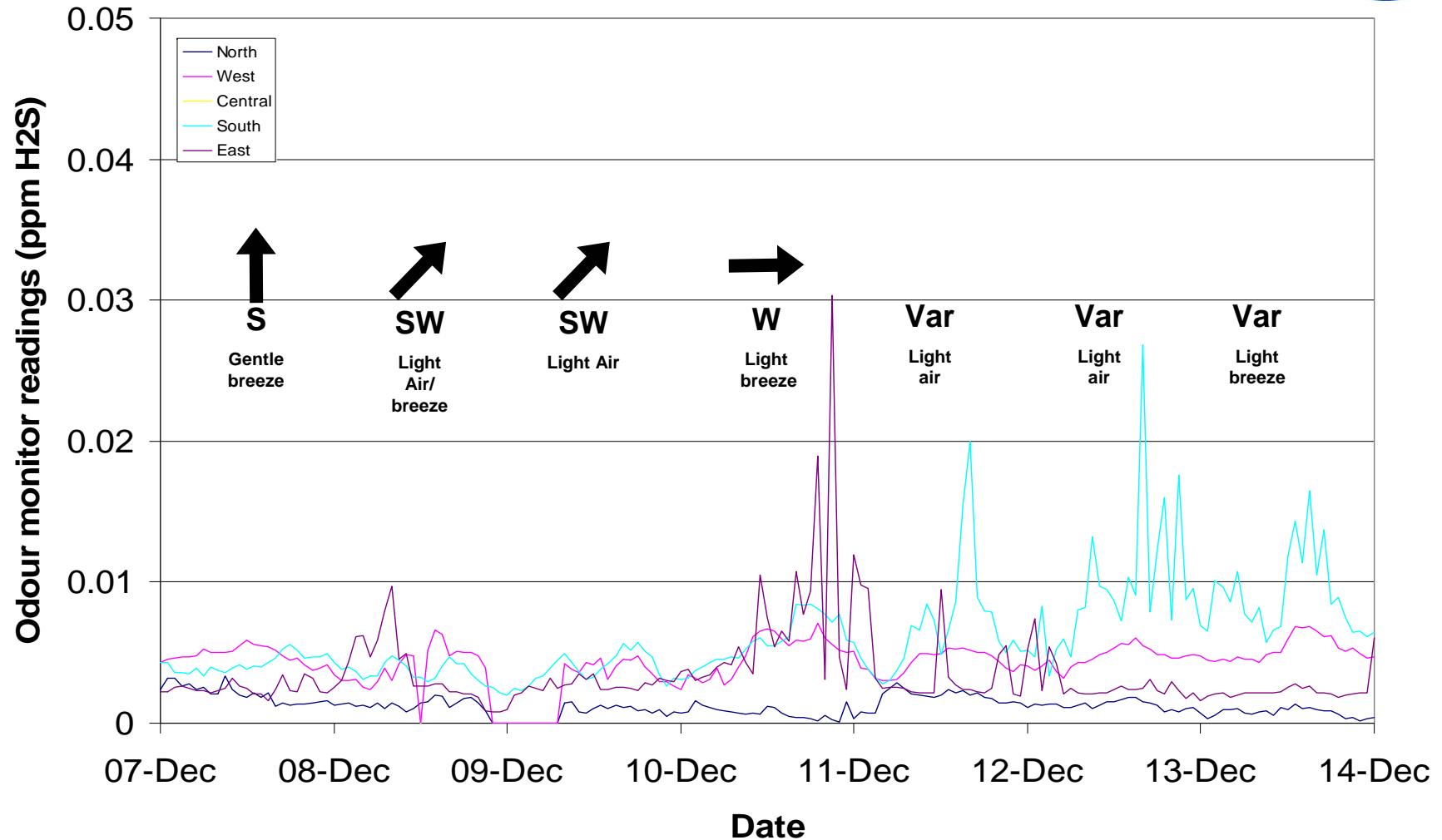


# Mogden STW Odour Monitor Readings 30<sup>th</sup> November to 6<sup>th</sup> December 2009



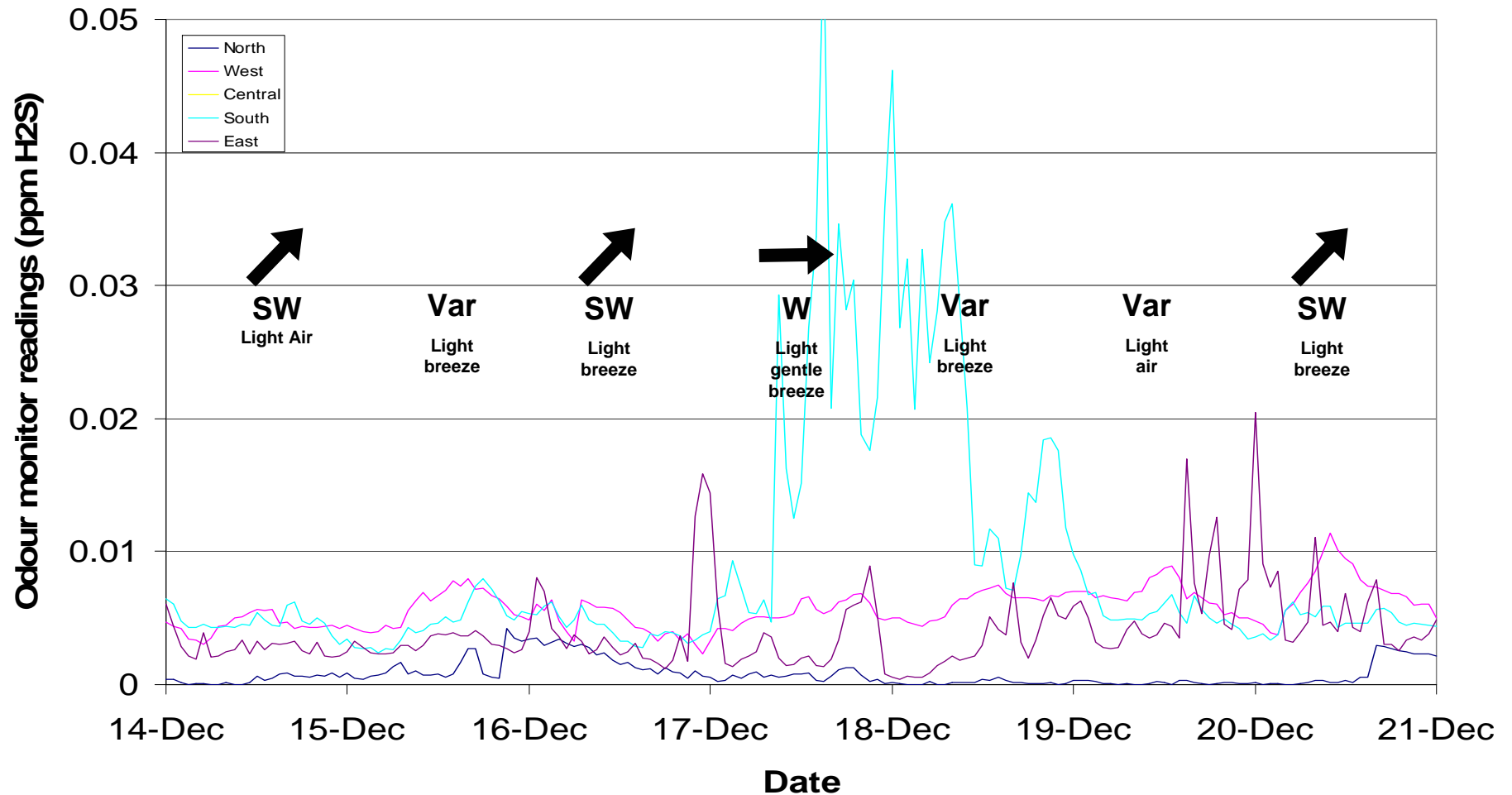
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour Monitor Readings 7th December to 13th December 2009



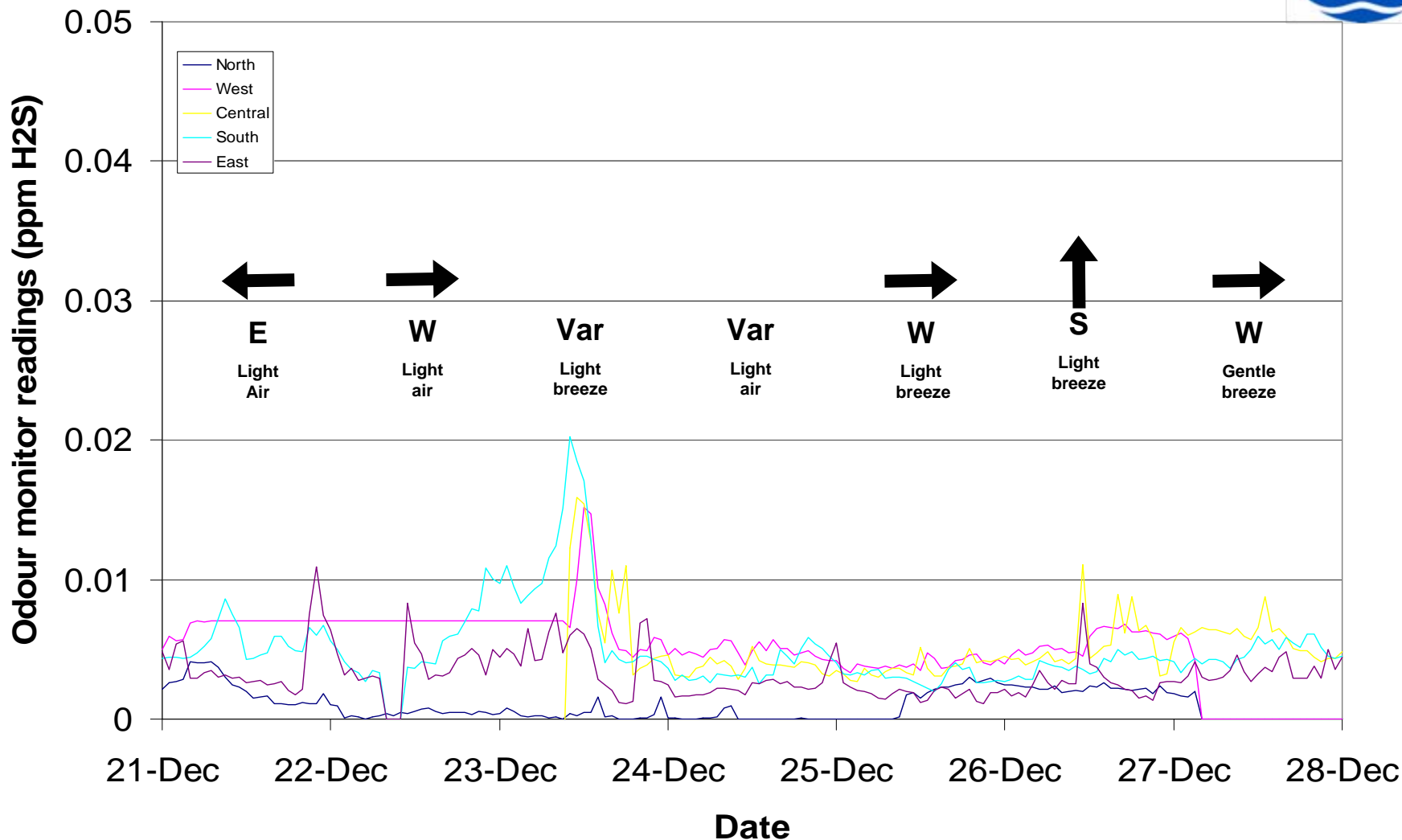
- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour Monitor Readings 14th December to 20th December 2009



- Arrows indicate the direction the wind was blowing towards at the time indicated at the bottom.
- Var. = variable
- The central monitor is being repaired by a technician
- Wind strength is based on the definitions in the Beaufort scale

# Mogden STW Odour Monitor Readings 21st December to 27<sup>th</sup> December 2009



- 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