Q1-2018 Landfill Groundwater Sampling Results

The impact of bulk storage of materials on the landfill and its performance was monitored in quarter 1 of 2018 and the results shown in this report.

The quarterly sampling plan satisfies both SPMP (Site Protection and Monitoring Programme) and Landfill licence requirements (ref URS design of a site monitoring programme, 44382681, July 2006 and Dow Silicones UK landfill CMS review, 49310733, October 2008).

This report provides sample results for boreholes and surface water bodies. They have been assessed for copper and Trimethylsilanol (TMS) concentrations.

- The boreholes are LF1, LF4, LF6, LF7, E1s, E1m, E1d, E2s, E2d, E4s, E4d, 210, 312, 412, A2d, LF10S, LF10M, LF10D, LF11S, LF11M, LF11D, LF12S, LF12D, LF13S, LF13M, LF13D, LF14S, LF14M, LF14D, CP1S, CP1M, CP1D, CP1S, CP2M, CP2D
- The surface water bodies are Cadoxton pond (North), Cadoxton pond (South), Freshwater pond, Cadoxton River SW2, Cadoxton River SW3 and the Timber Pond.

An a-typical result was identified for the copper analysis of the Timber Pond for the Q1 sample – this is believed to be because the sample was taken when the weather had been extremely cold and the pond was significantly frozen over. Only the pure water would have frozen and the contaminants would likely have concentrated up just under the solid layer where the sample was taken. A new sample has been taken prior to submission of this report showing that the Copper levels are normal. Both results are included on the chart.

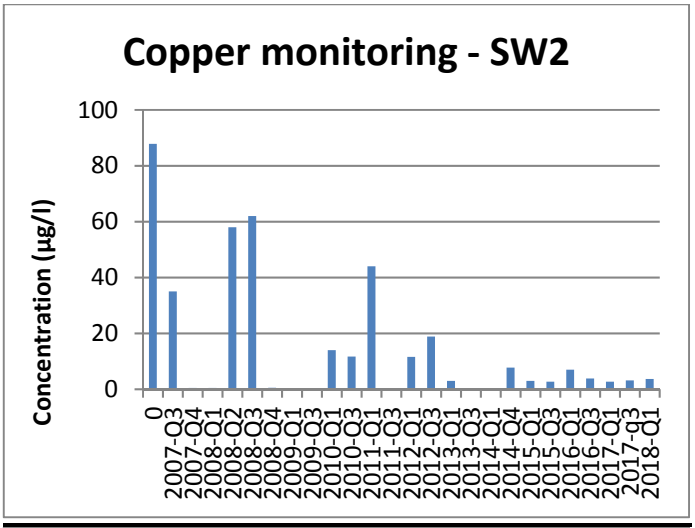
The graphs illustrated have been prepared from borehole and surface water samples taken for Q3-2007 up till Q1-2018

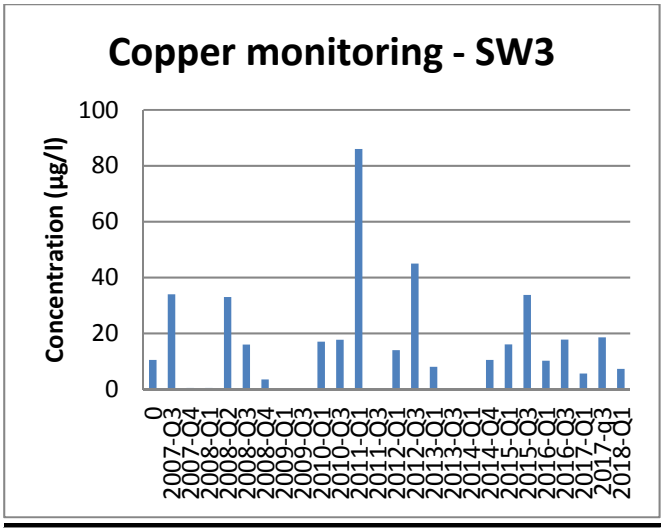
Some of the boreholes were not sampled during Q1 2018 due to being inaccessible due to high water levels or unable to draw a sample. These were: E2S, E2D, LF1, LF4, LF6, CP1M, LF12S. These boreholes show no results on the charts (no data has yet been generated for LF12S – so no graphs are included)

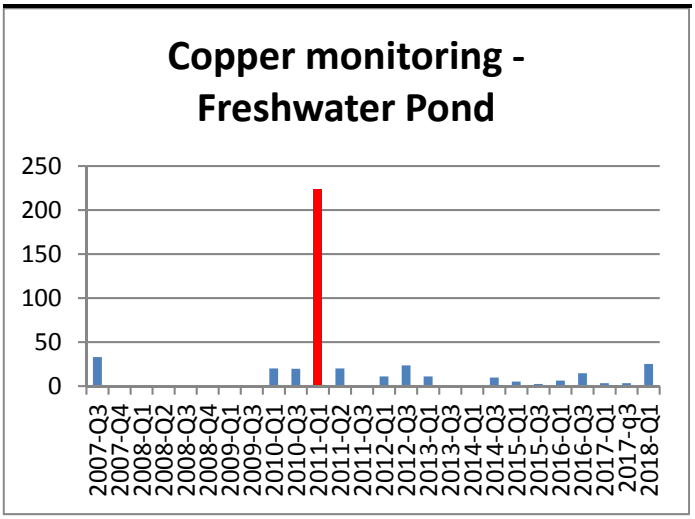
Leachate graphs.

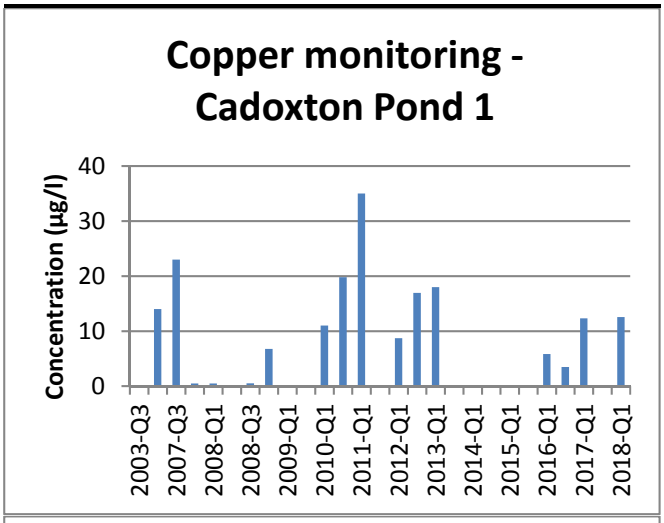
Copper

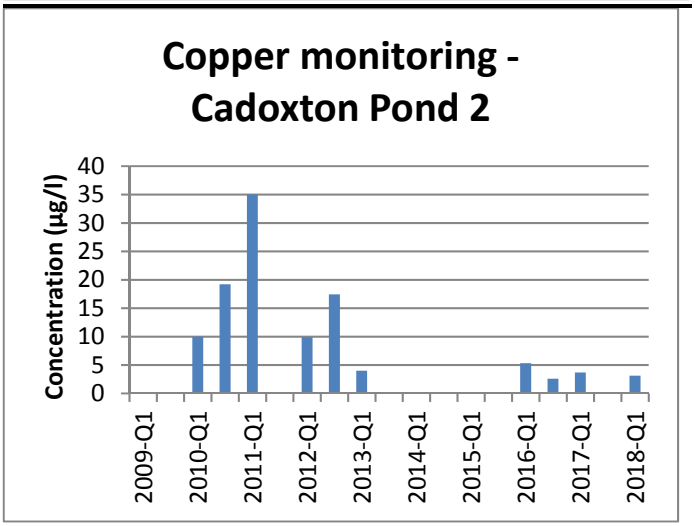
The detectable limit for Copper is 0.5 µg/l – any results below this will show on the graphs as 0

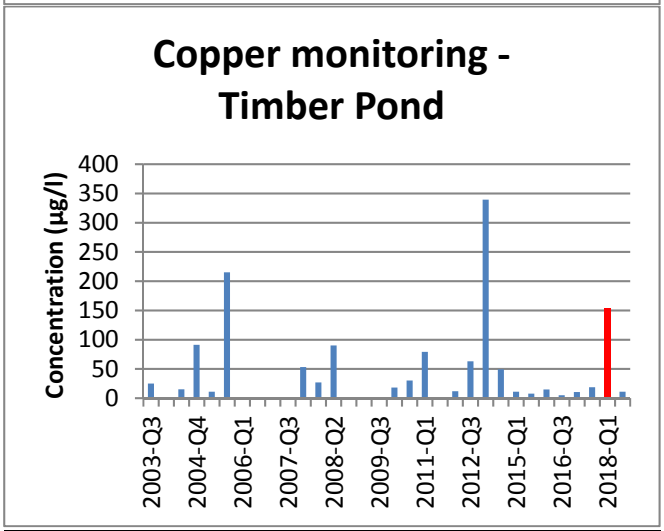


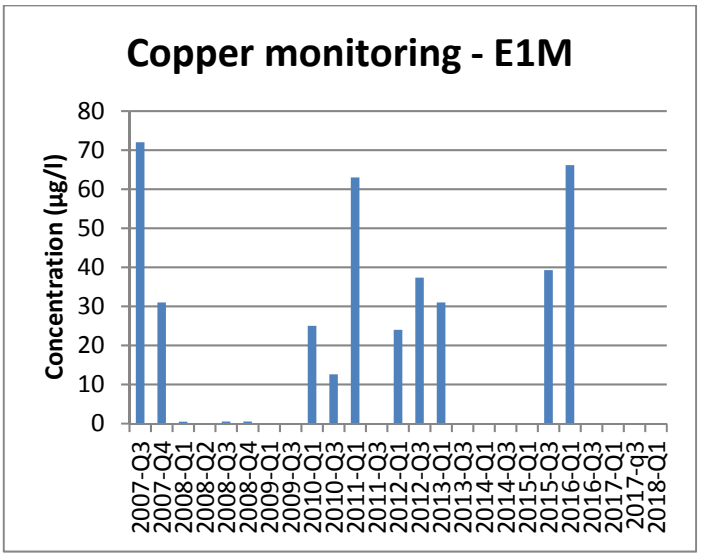


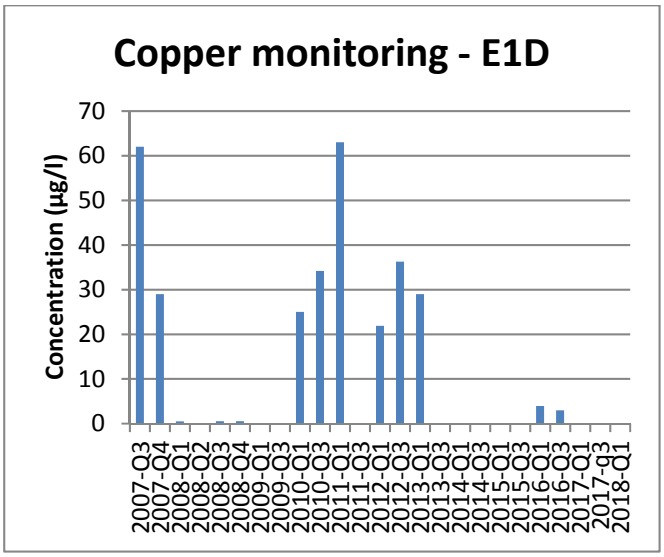


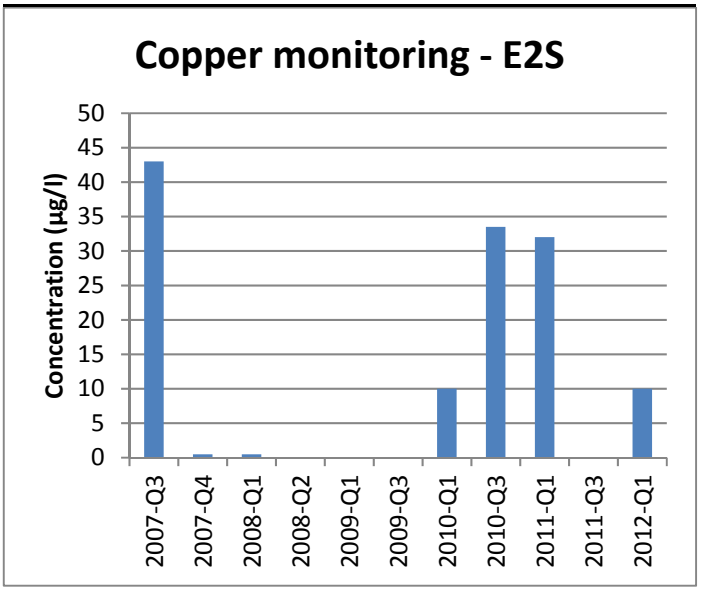


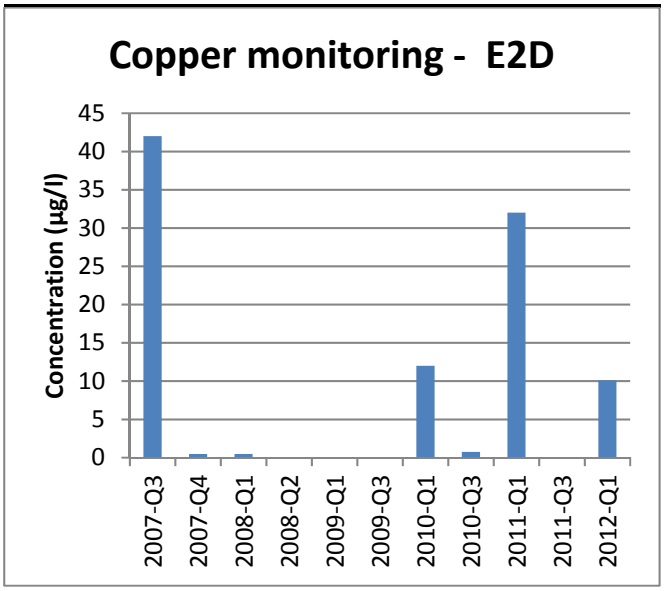


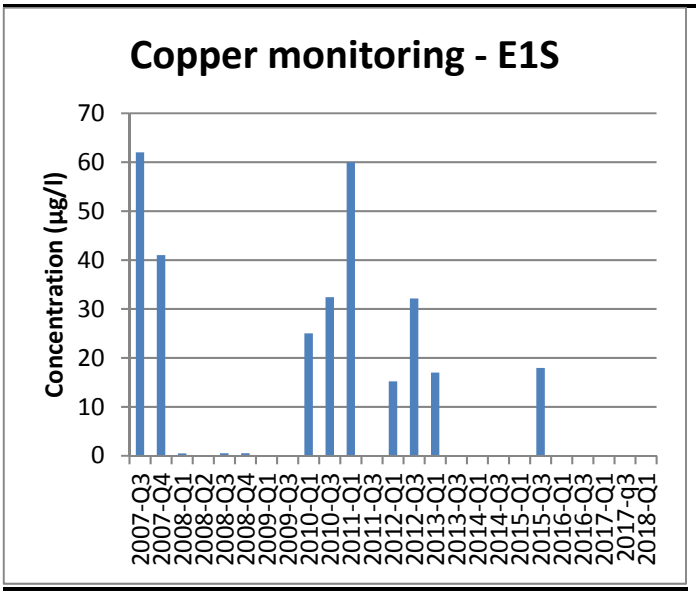


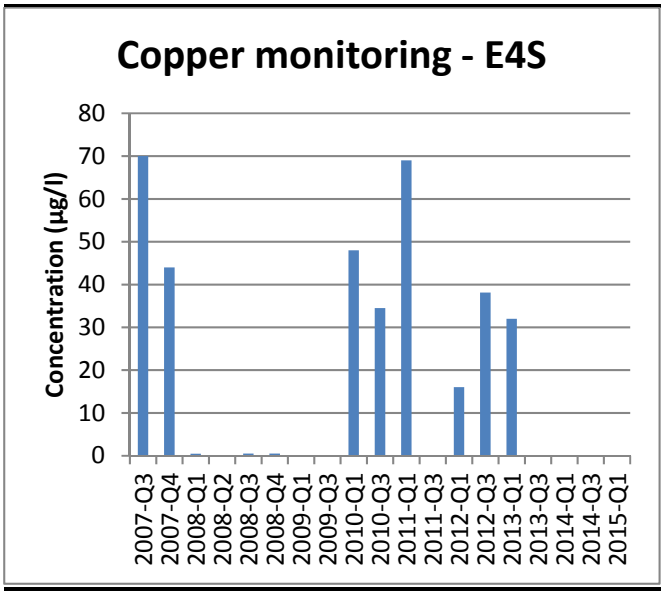

Copper monitoring - E1M
Concentration (µg/l)
0
10
20
30
40
50
60
70
80
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

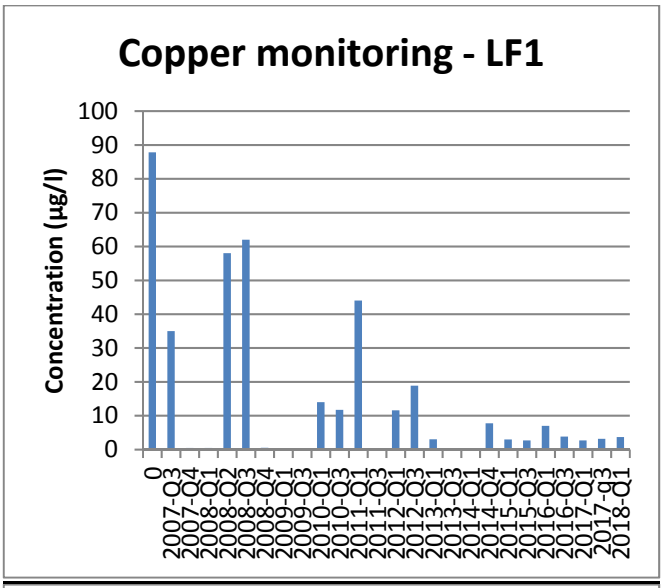

Copper monitoring - E1D
Concentration (µg/l)
0
10
20
30
40
50
60
70
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

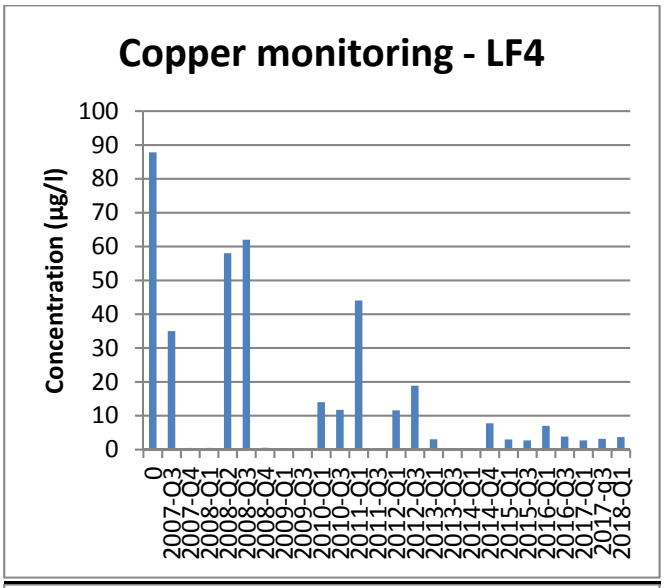

Copper monitoring - E2S
Concentration (µg/l)
0
5
10
15
20
25
30
35
40
45
50
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1

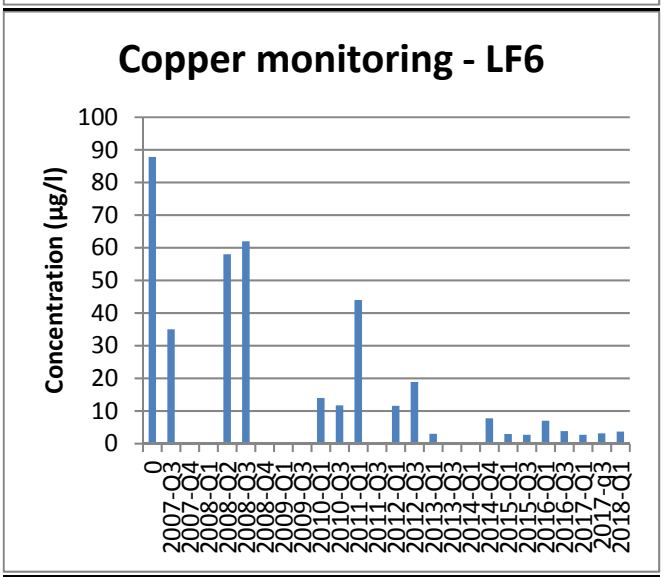

Copper monitoring - E2D
Concentration (µg/l)
0
5
10
15
20
25
30
35
40
45
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1

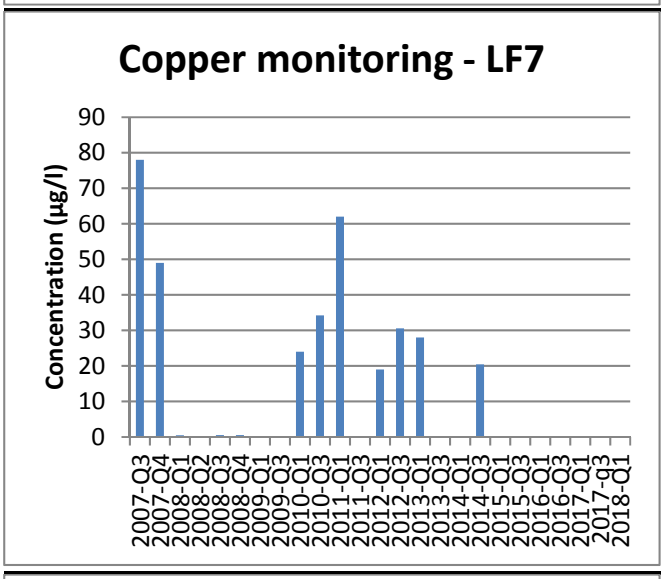

Copper monitoring - E1S
Concentration (µg/l)
0
10
20
30
40
50
60
70
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

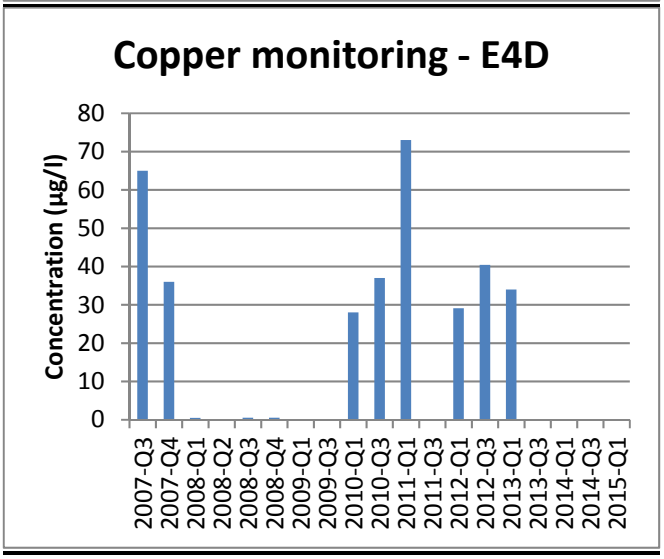

Copper monitoring - E4S
Concentration (µg/l)
0
10
20
30
40
50
60
70
80
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1

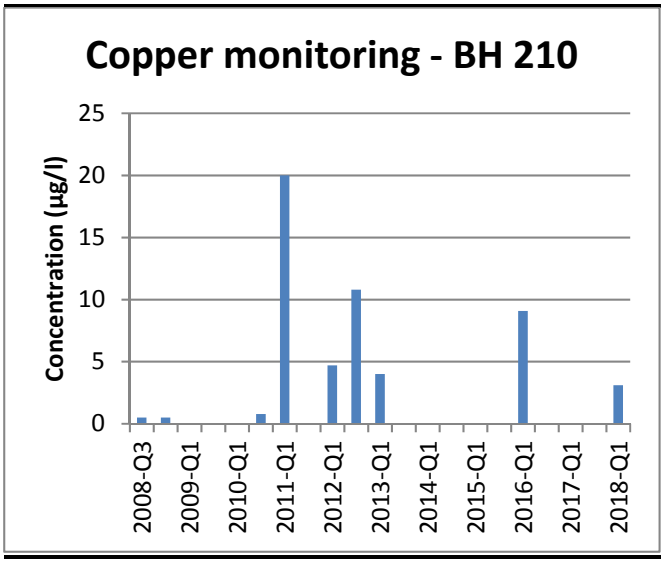

Copper monitoring - LF1
Concentration (µg/l)
100
90
80
70
60
50
40
30
20
10
0
0
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q4
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

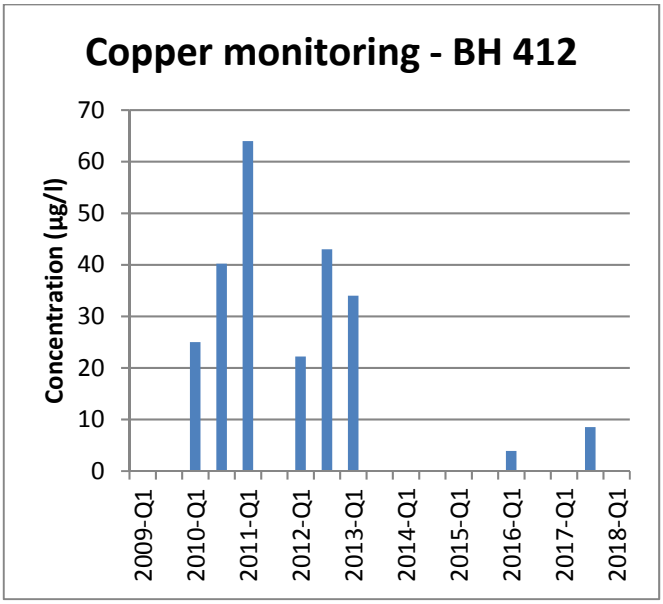

Copper monitoring - LF4
Concentration (µg/l)
100
90
80
70
60
50
40
30
20
10
0
0
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q4
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

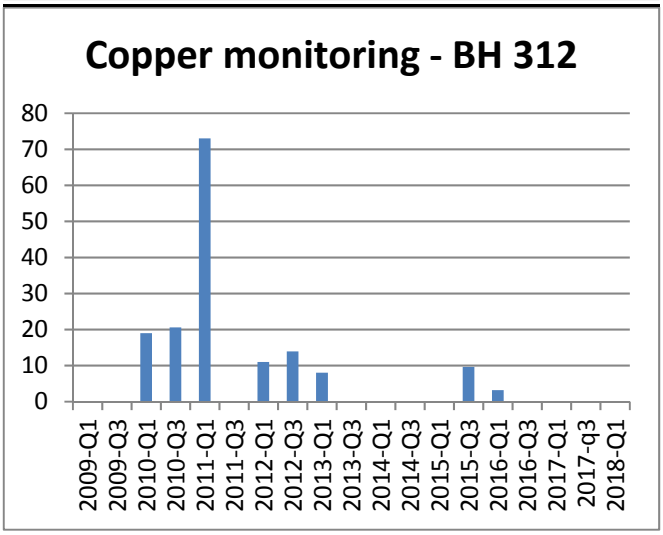

Copper monitoring - LF6
Concentration (µg/l)
100
90
80
70
60
50
40
30
20
10
0
0
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q4
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

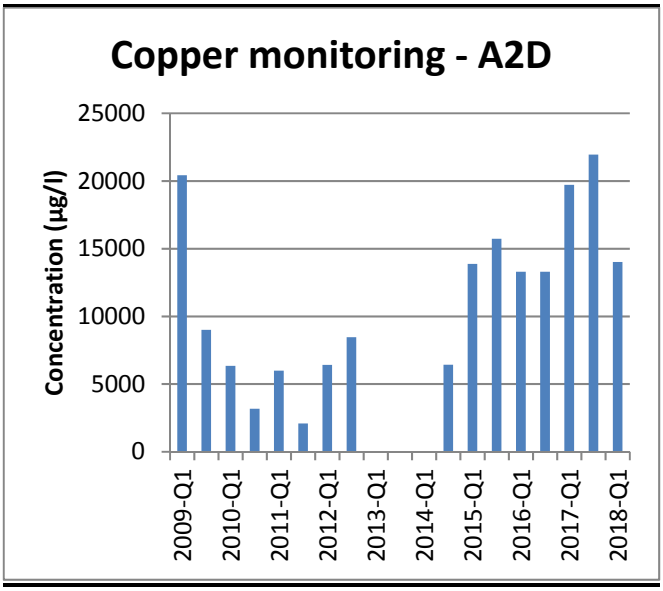

Copper monitoring - LF7
Concentration (µg/l)
90
80
70
60
50
40
30
20
10
0
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

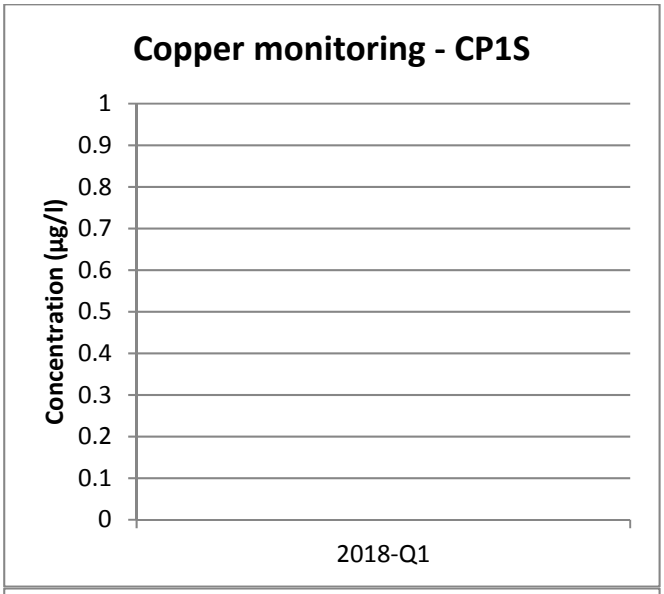

Copper monitoring - E4D
Concentration (µg/l)
80
70
60
50
40
30
20
10
0
2007-Q3
2007-Q4
2008-Q1
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1

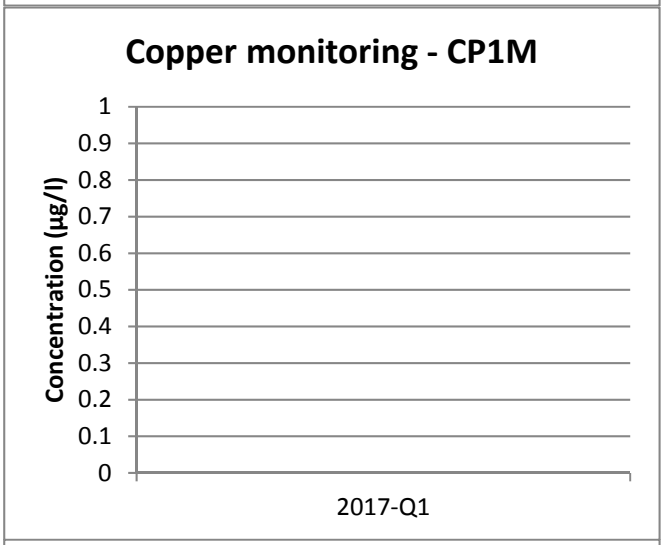

Copper monitoring - BH 210
Concentration (µg/l)
25
20
15
10
5
0
2008-Q3
2009-Q1
2010-Q1
2011-Q1
2012-Q1
2013-Q1
2014-Q1
2015-Q1
2016-Q1
2017-Q1
2018-Q1

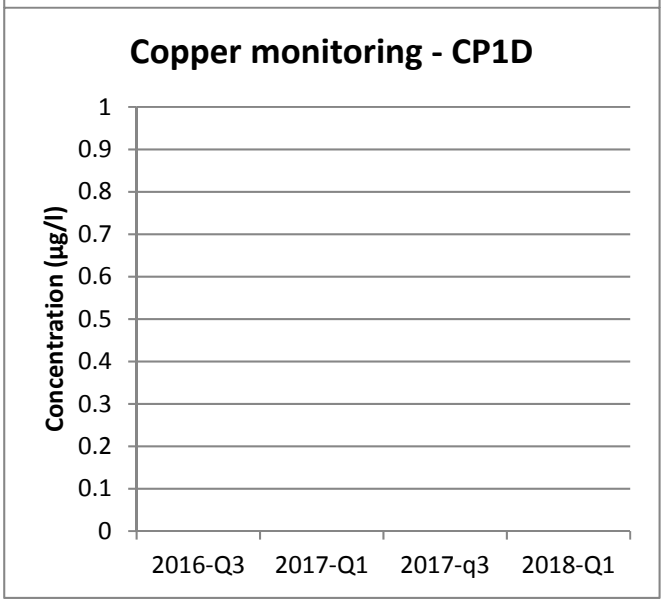

Copper monitoring - BH 412
Concentration (µg/l)
70
60
50
40
30
20
10
0
2009-Q1
2010-Q1
2011-Q1
2012-Q1
2013-Q1
2014-Q1
2015-Q1
2016-Q1
2017-Q1
2018-Q1

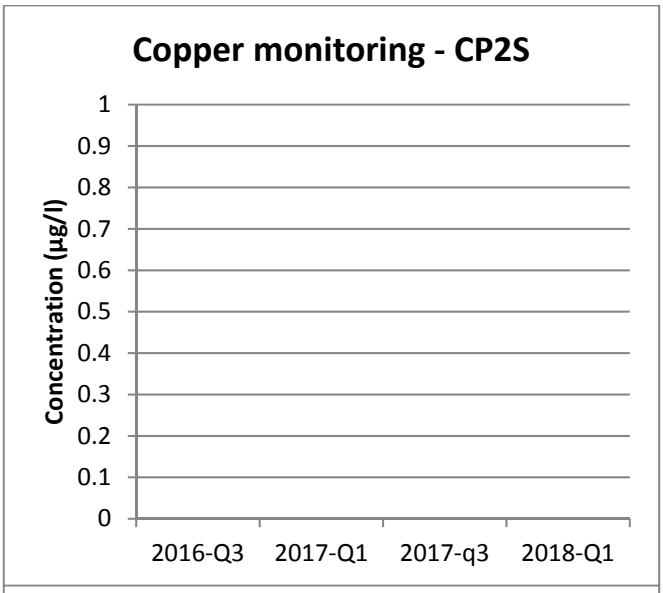

Copper monitoring - BH 312
Concentration (µg/l)
80
70
60
50
40
30
20
10
0
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

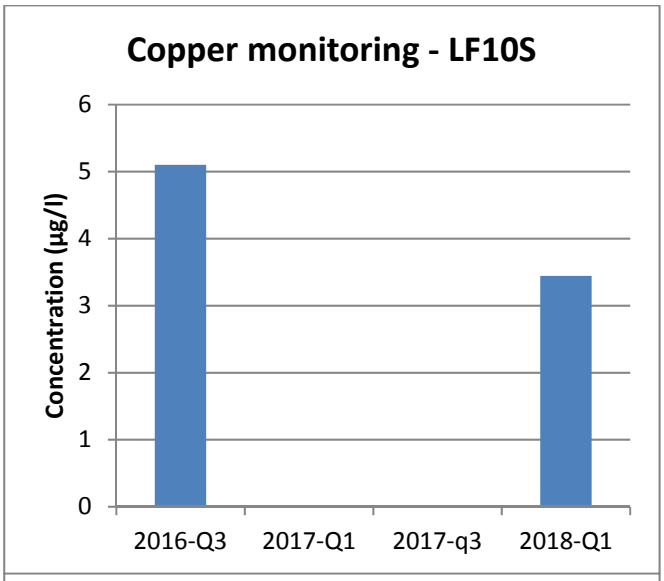

Copper monitoring - A2D
Concentration (µg/l)
25000
20000
15000
10000
5000
0
2009-Q1
2010-Q1
2011-Q1
2012-Q1
2013-Q1
2014-Q1
2015-Q1
2016-Q1
2017-Q1
2018-Q1

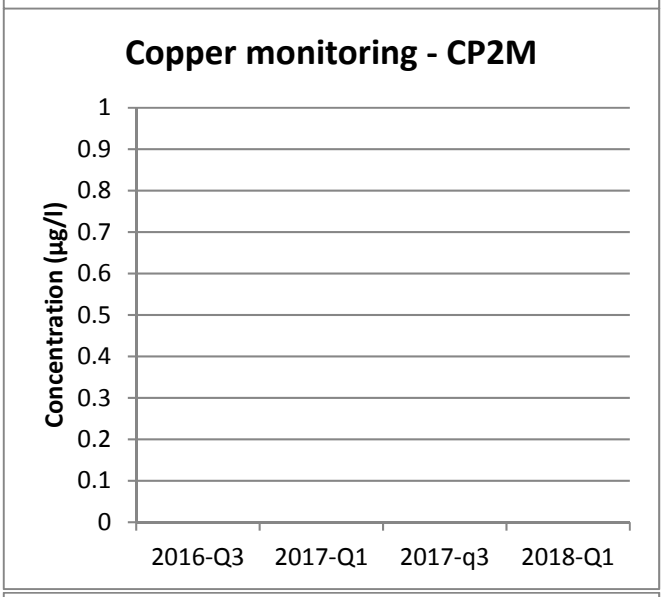

Copper monitoring - CP1S
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2018-Q1

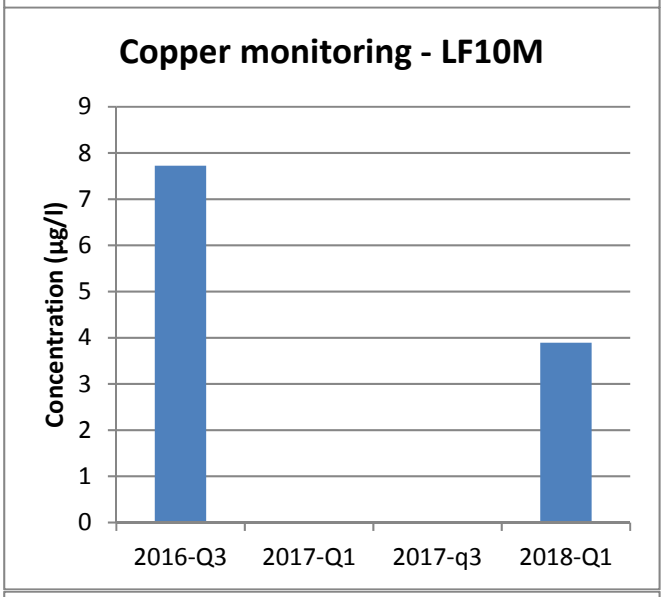

Copper monitoring - CP1M
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2017-Q1

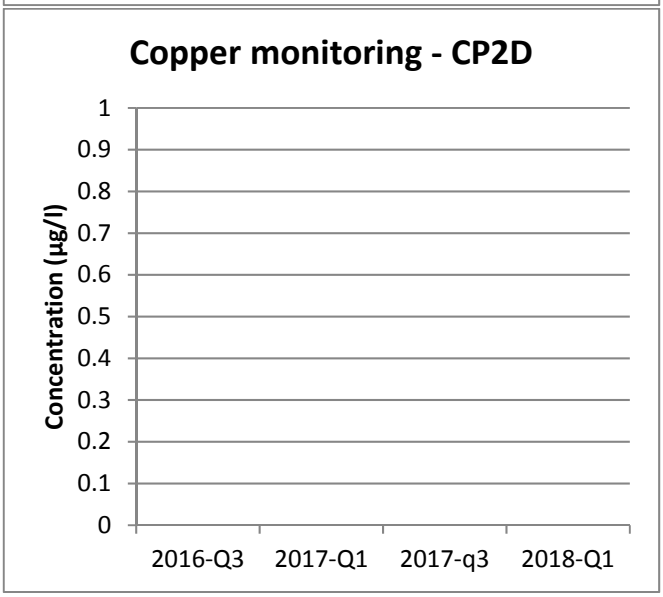

Copper monitoring - CP1D
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

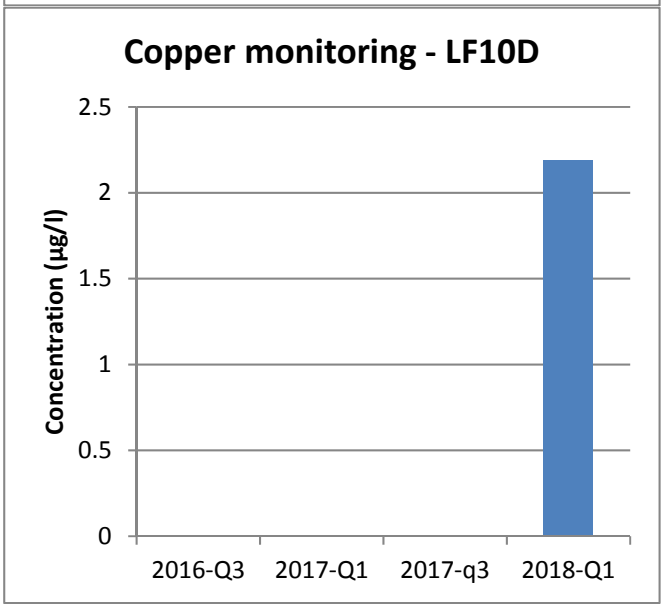

Copper monitoring - CP2S
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

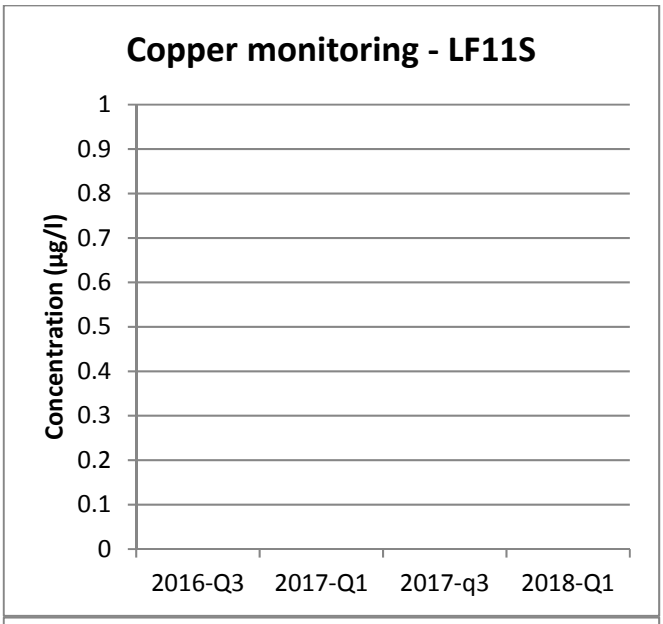

Copper monitoring - LF10S
Concentration (µg/l)
6
5
4
3
2
1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

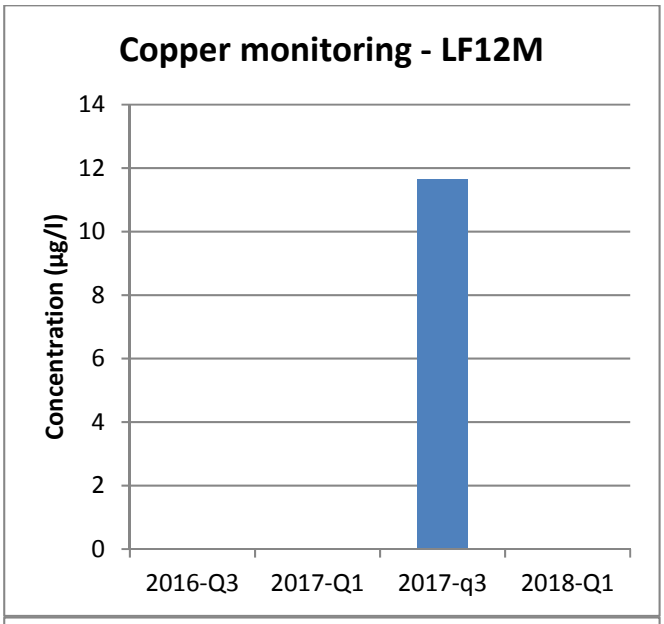

Copper monitoring - CP2M
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

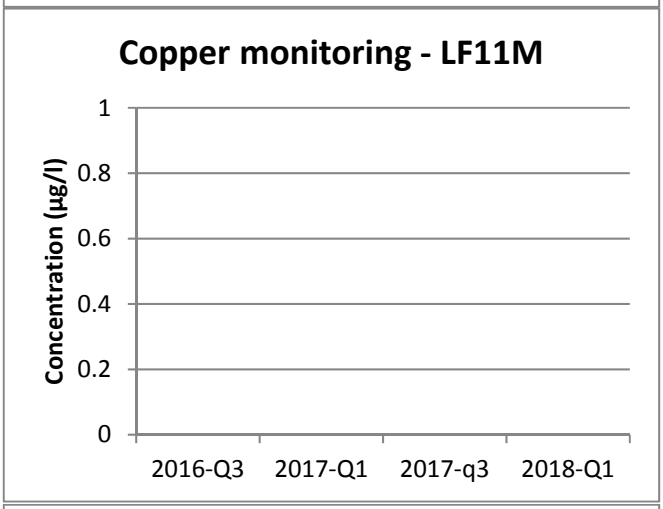

Copper monitoring - LF10M
Concentration (µg/l)
9
8
7
6
5
4
3
2
1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

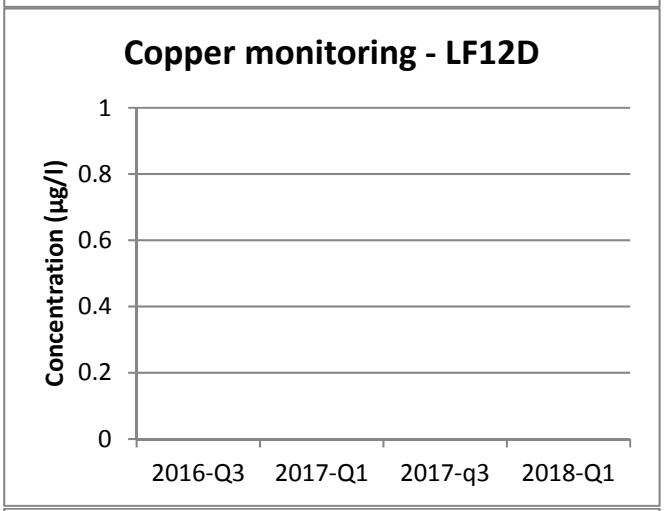

Copper monitoring - CP2D
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

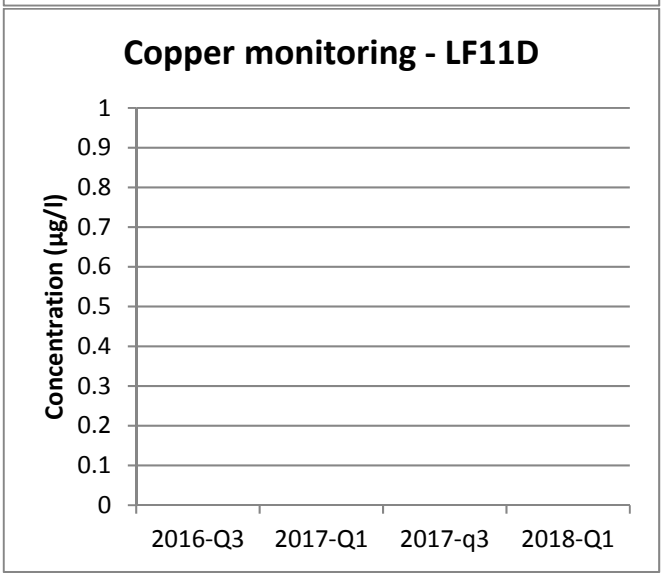

Copper monitoring - LF10D
Concentration (µg/l)
2.5
2
1.5
1
0.5
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

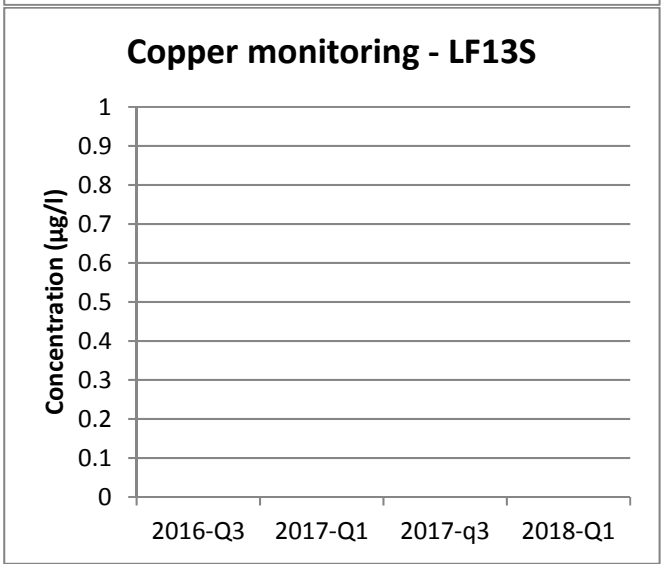

Copper monitoring - LF11S
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

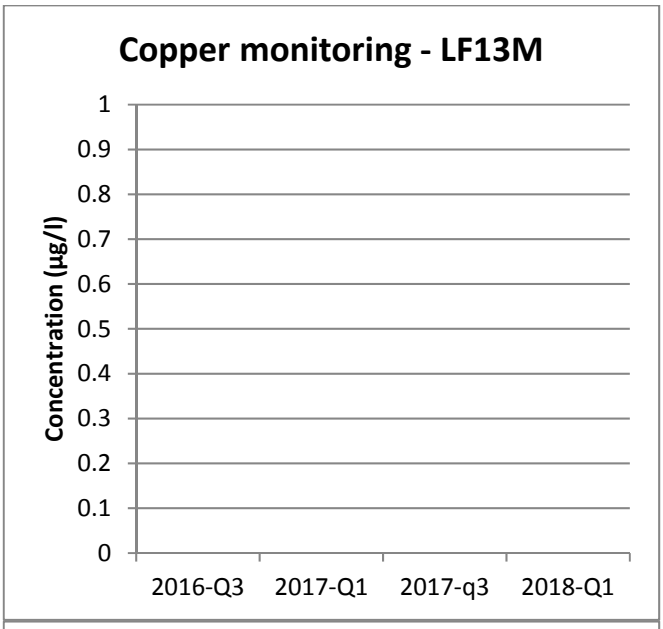

Copper monitoring - LF12M
Concentration (µg/l)
14
12
10
8
6
4
2
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

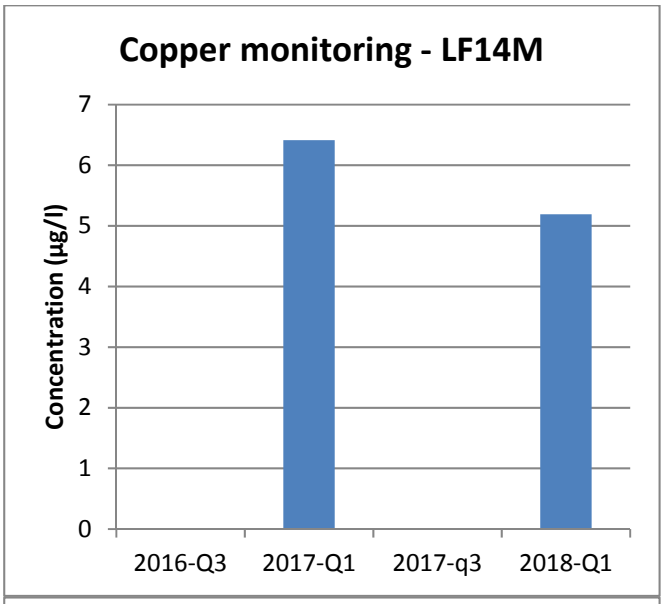

Copper monitoring - LF11M
Concentration (µg/l)
1
0.8
0.6
0.4
0.2
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

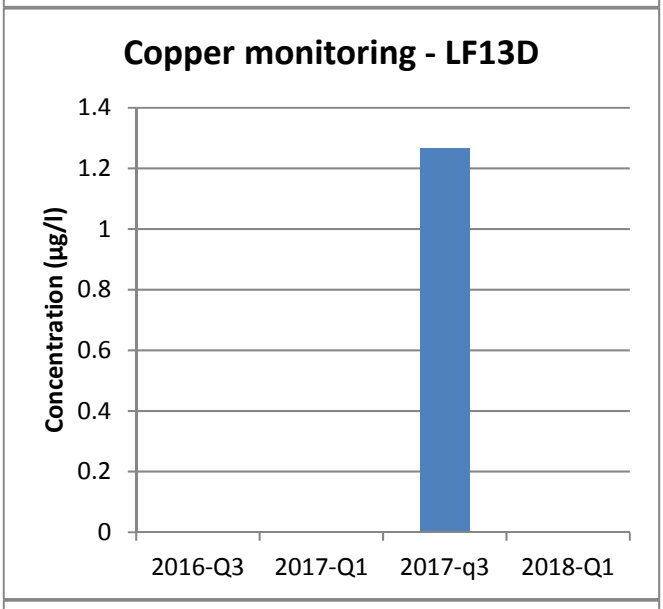

Copper monitoring - LF12D
Concentration (µg/l)
1
0.8
0.6
0.4
0.2
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

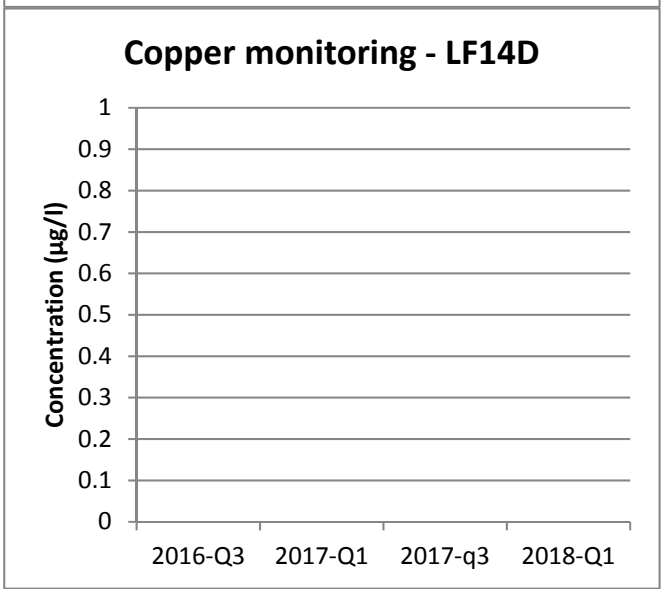

Copper monitoring - LF11D
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

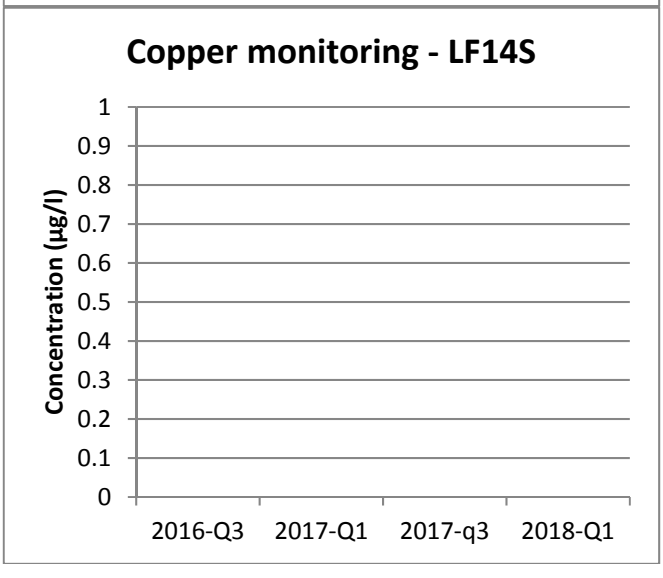

Copper monitoring - LF13S
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1


Copper monitoring - LF13M
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1


Copper monitoring - LF14M
Concentration (µg/l)
7
6
5
4
3
2
1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1


Copper monitoring - LF13D
Concentration (µg/l)
1.4
1.2
1
0.8
0.6
0.4
0.2
0
2016-Q3
2017-Q1
2017-q3
2018-Q1


Copper monitoring - LF14D
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

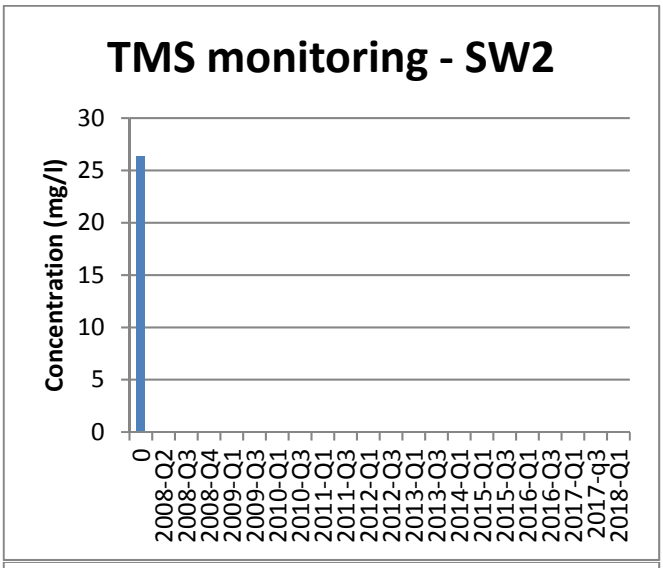

Copper monitoring - LF14S
Concentration (µg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

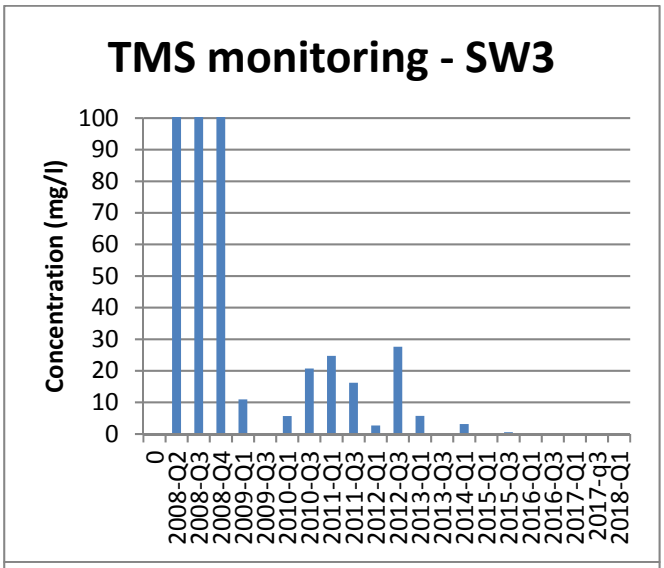
Comments

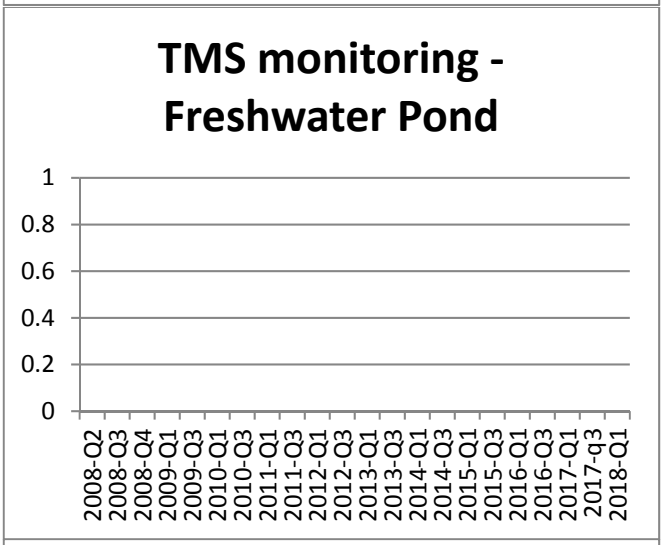
1. The Timber Pond had a high measurement for Copper in Q1, this was resampled in Q2 as soon as it was identified and was back to normal levels. This is believed to be because the sample was taken when the weather had been extremely cold and the pond was significantly frozen over. Only the pure water would have frozen and the contaminants would likely have concentrated up just under the solid layer where the sample was taken. A new sample has been taken prior to submission of this report showing that the Copper levels are normal. Both results are included on the chart.
2. All results of the sampling this quarter fall within the normal range of the sampling data.
3. The only borehole which measured a significant value for copper was A2d. This borehole is situated in the middle of the site and therefore poses no risk to local sensitive receptors. The value is of similar magnitude to other reporting periods.

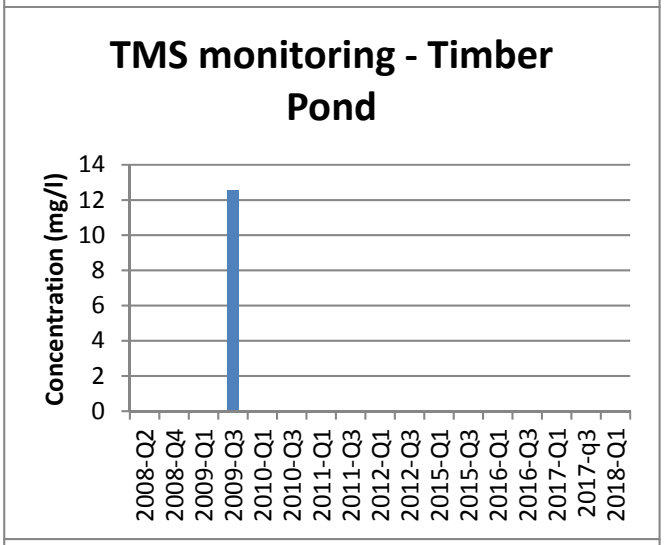
TMS

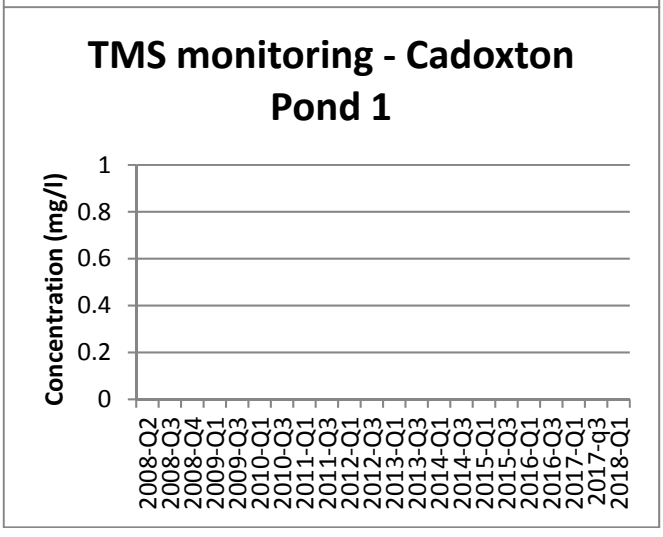
The detectable limit for Trimethylsilanol is 3 mg/l – any results below this will show on the graphs as 0

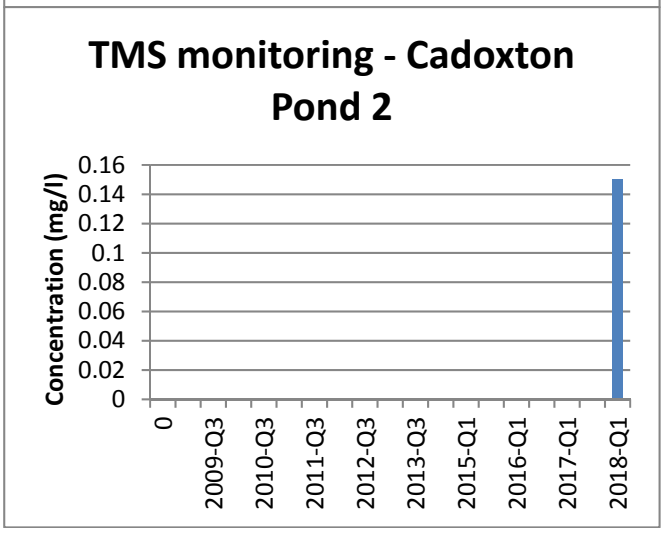


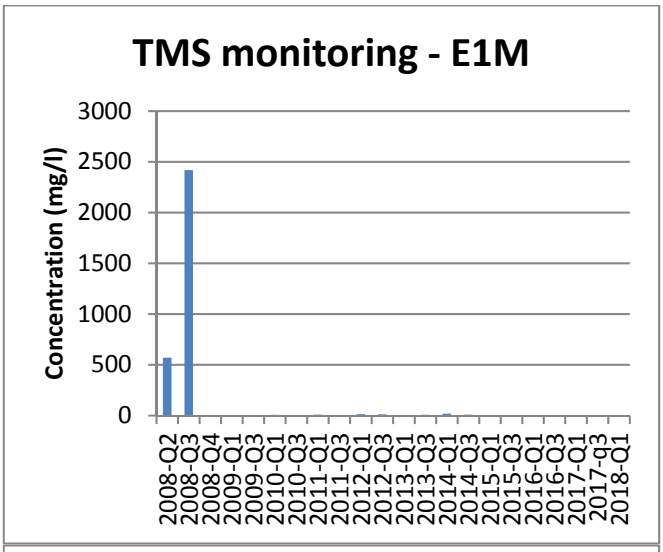


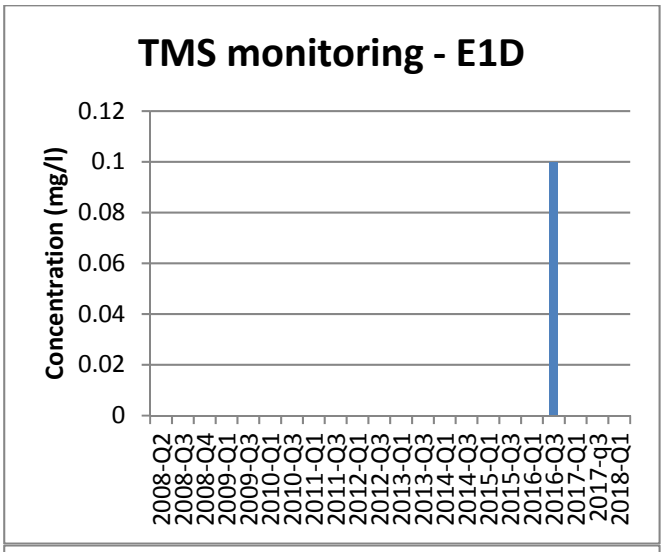


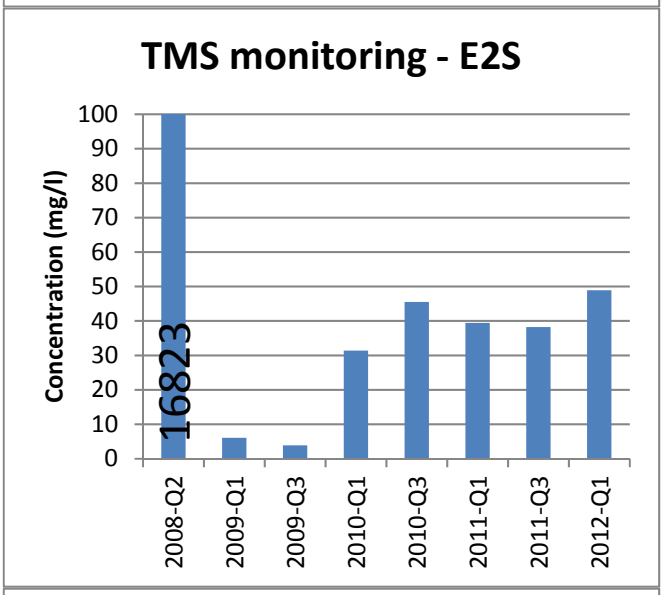


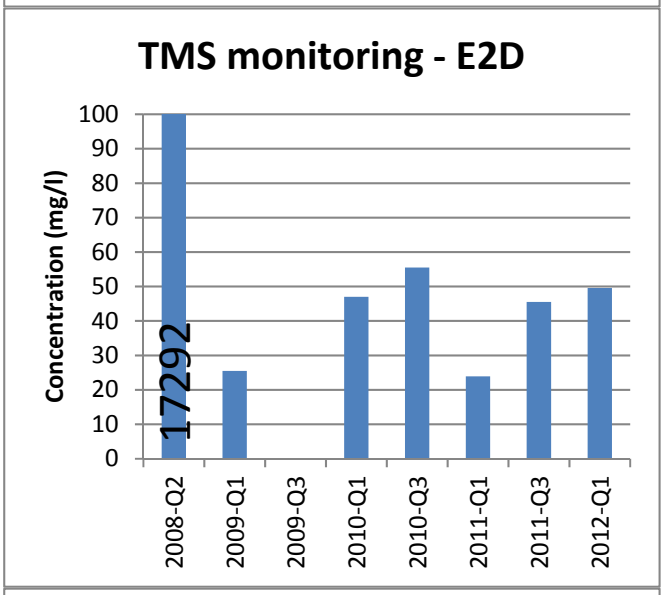


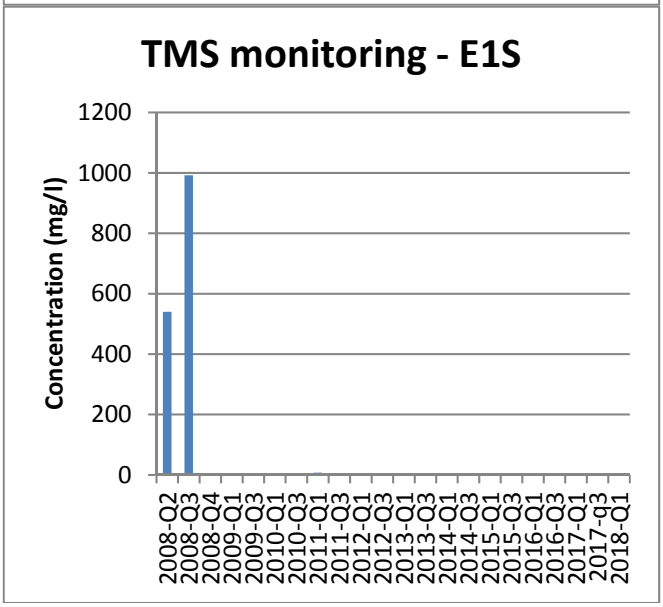


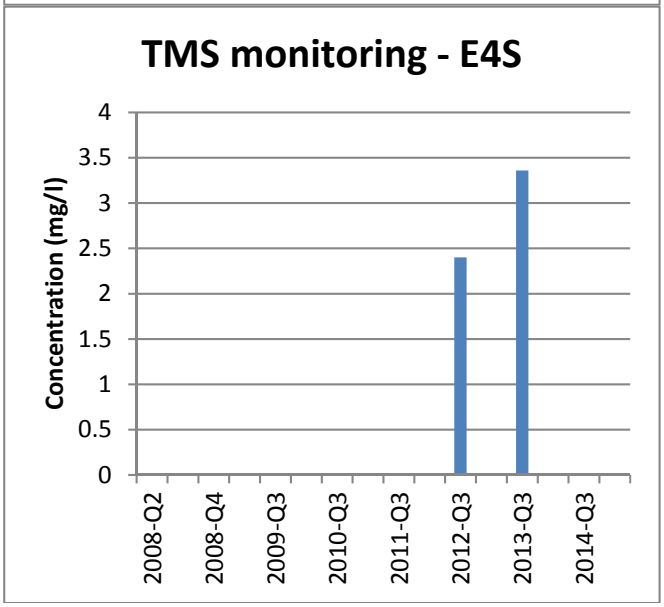

TMS monitoring - E1M
Concentration (mg/l)
3000
2500
2000
1500
1000
500
0
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-Q3
2018-Q1

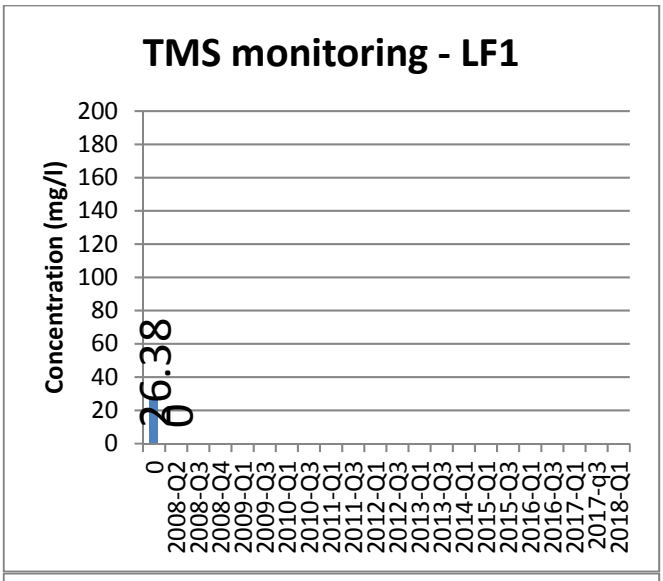

TMS monitoring - E1D
Concentration (mg/l)
0.12
0.1
0.08
0.06
0.04
0.02
0
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-Q3
2018-Q1

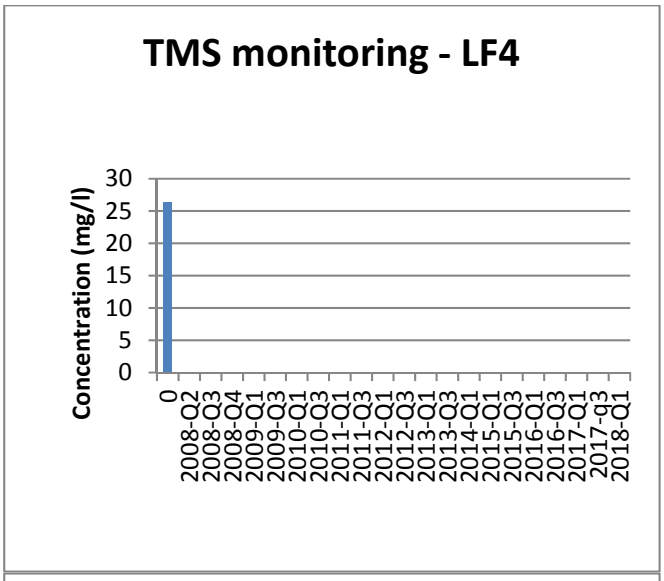

TMS monitoring - E2S
Concentration (mg/l)
100
90
80
70
60
50
40
30
20
10
0
16823
2008-Q2
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1

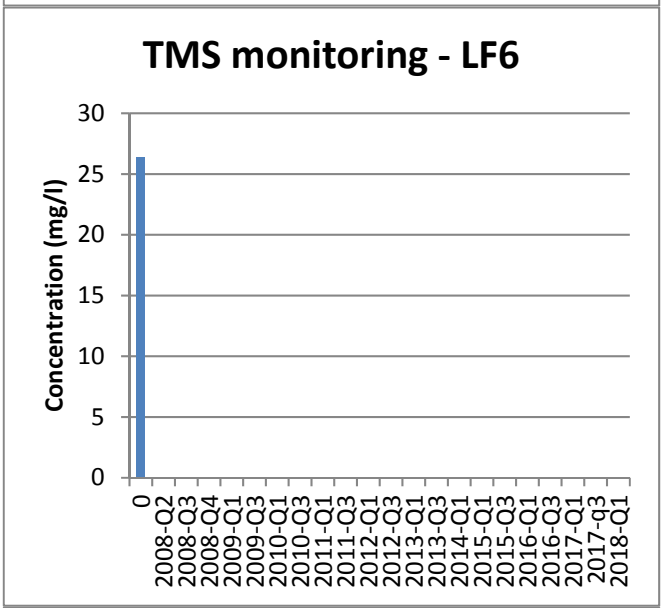

TMS monitoring - E2D
Concentration (mg/l)
100
90
80
70
60
50
40
30
20
10
0
17292
2008-Q2
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1

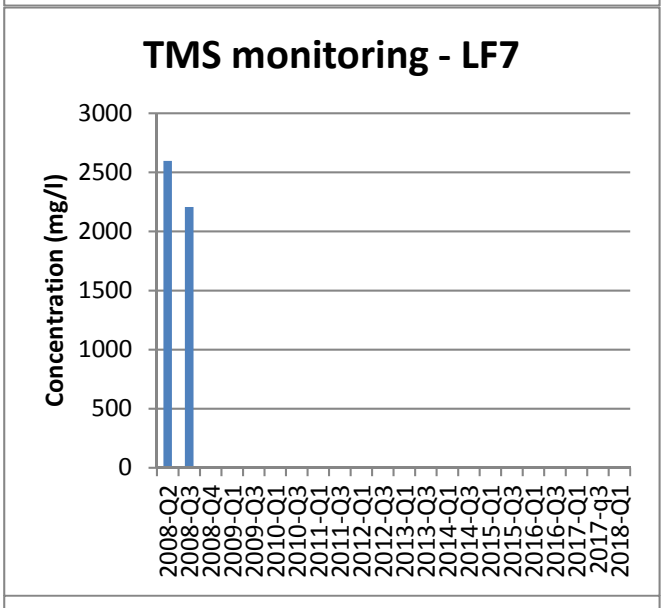

TMS monitoring - E1S
Concentration (mg/l)
1200
1000
800
600
400
200
0
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-Q3
2018-Q1

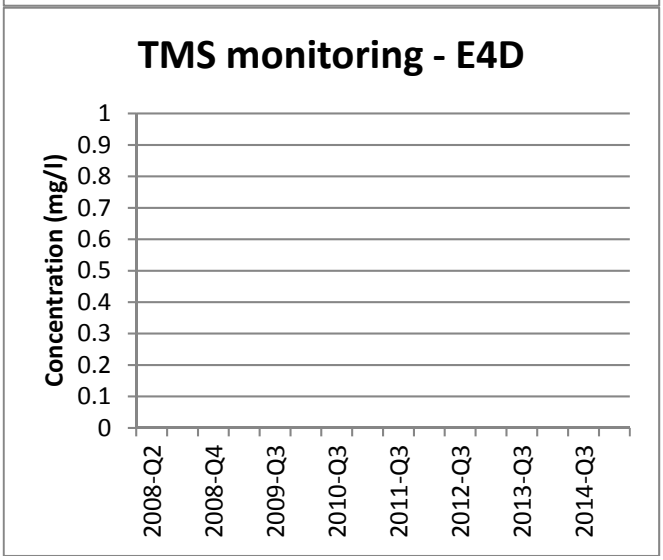

TMS monitoring - E4S
Concentration (mg/l)
4
3.5
3
2.5
2
1.5
1
0.5
0
2008-Q2
2008-Q4
2009-Q3
2010-Q3
2011-Q3
2012-Q3
2013-Q3
2014-Q3

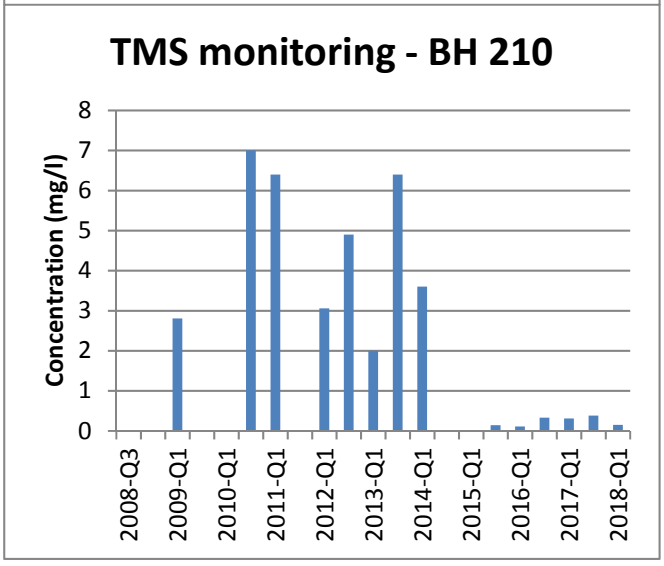

TMS monitoring - LF1
Concentration (mg/l)
26.38
0
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

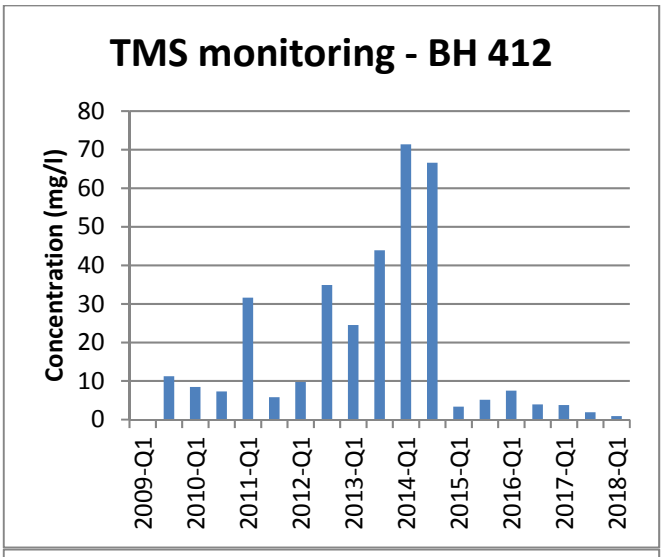

TMS monitoring - LF4
Concentration (mg/l)
0
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

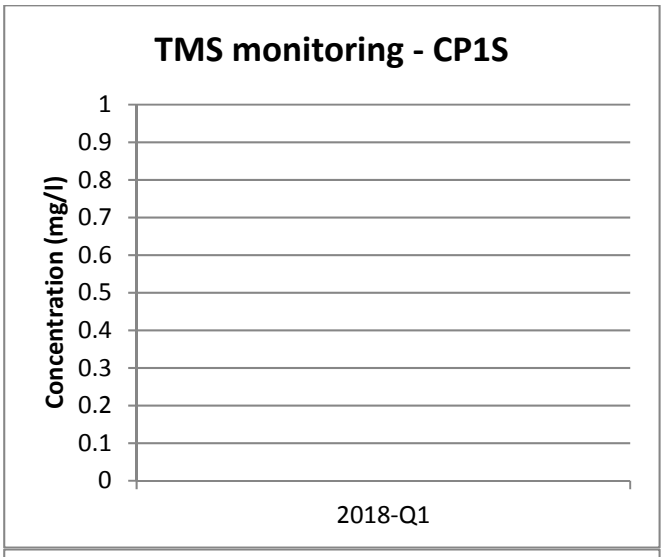

TMS monitoring - LF6
Concentration (mg/l)
0
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

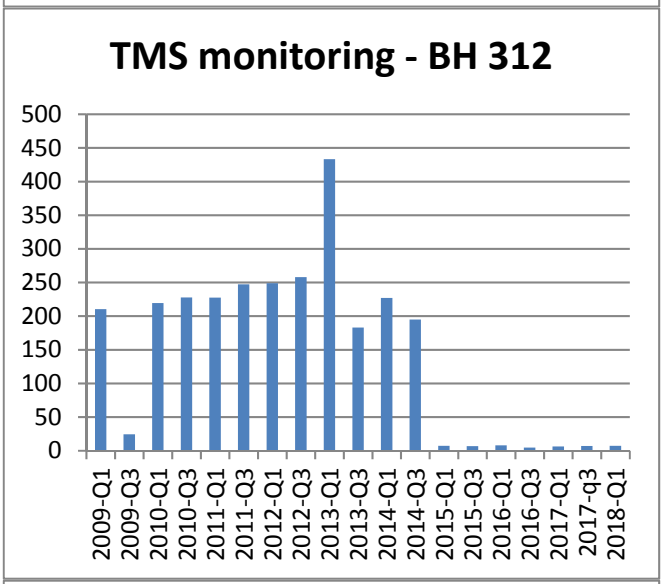

TMS monitoring - LF7
Concentration (mg/l)
0
2008-Q2
2008-Q3
2008-Q4
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
2014-Q1
2014-Q3
2015-Q1
2015-Q3
2016-Q1
2016-Q3
2017-Q1
2017-q3
2018-Q1

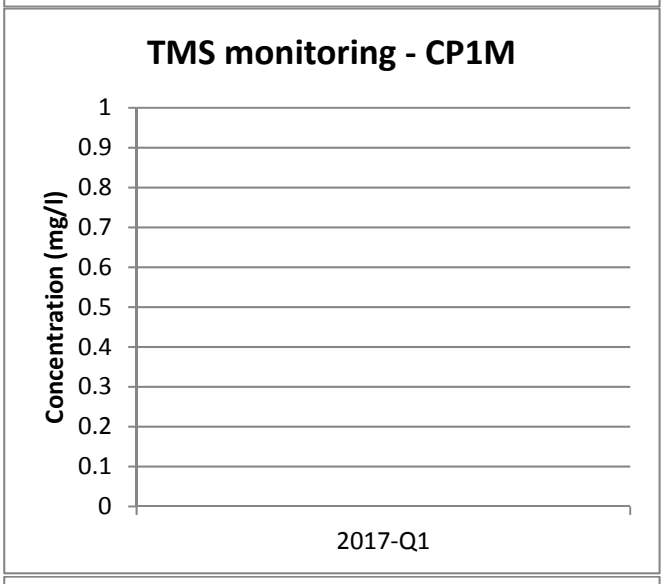

TMS monitoring - E4D
Concentration (mg/l)
0
2008-Q2
2008-Q4
2009-Q3
2010-Q3
2011-Q3
2012-Q3
2013-Q3
2014-Q3

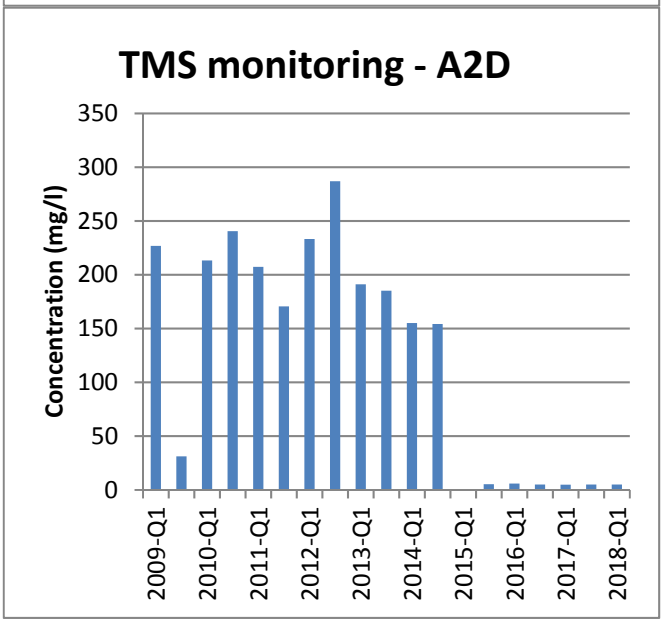

TMS monitoring - BH 210
Concentration (mg/l)
0
2008-Q3
2009-Q1
2010-Q1
2011-Q1
2012-Q1
2013-Q1
2014-Q1
2015-Q1
2016-Q1
2017-Q1
2018-Q1

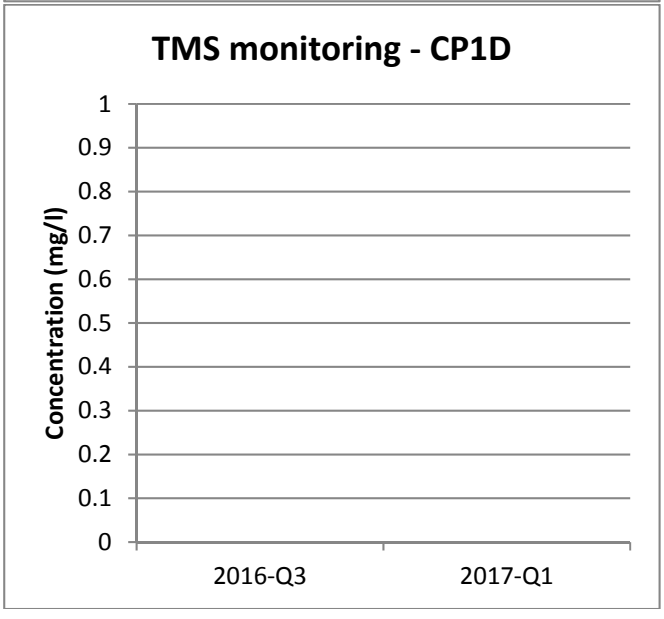

TMS monitoring - BH 412
Concentration (mg/l)
80
70
60
50
40
30
20
10
0
2009-Q1
2010-Q1
2011-Q1
2012-Q1
2013-Q1
2014-Q1
2015-Q1
2016-Q1
2017-Q1
2018-Q1

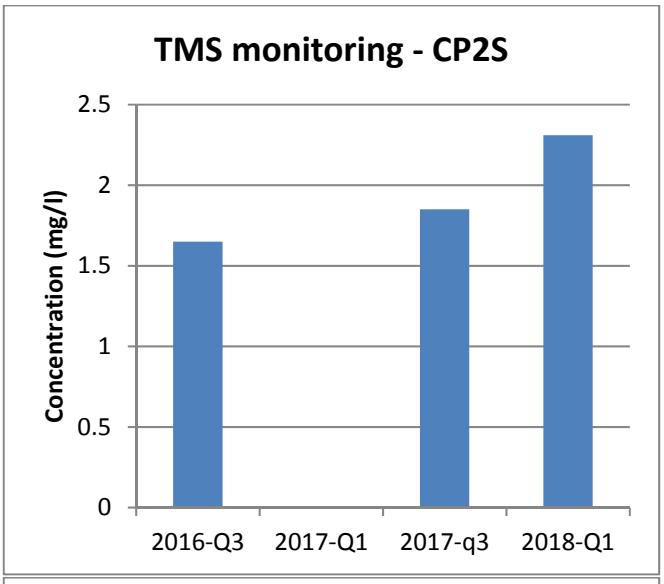

TMS monitoring - CP1S
Concentration (mg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2018-Q1

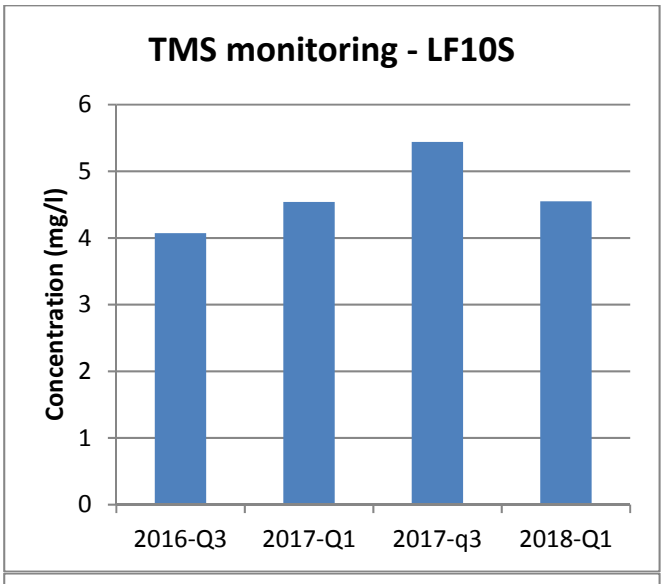

TMS monitoring - BH 312
500
450
400
350
300
250
200
150
100
50
0
2009-Q1
2009-Q3
2010-Q1
2010-Q3
2011-Q1
2011-Q3
2012-Q1
2012-Q3
2013-Q1
2013-Q3
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2016-Q3
2017-Q1
2017-q3
2018-Q1

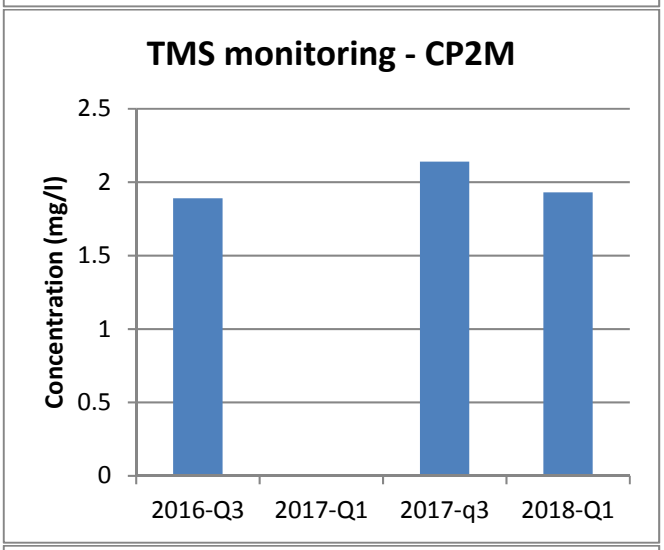

TMS monitoring - CP1M
Concentration (mg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2017-Q1

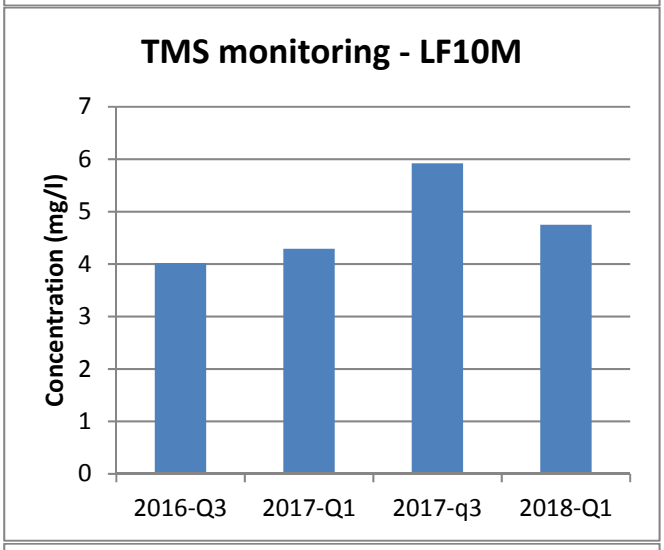

TMS monitoring - A2D
Concentration (mg/l)
350
300
250
200
150
100
50
0
2009-Q1
2010-Q1
2011-Q1
2012-Q1
2013-Q1
2014-Q1
2015-Q1
2016-Q1
2017-Q1
2018-Q1

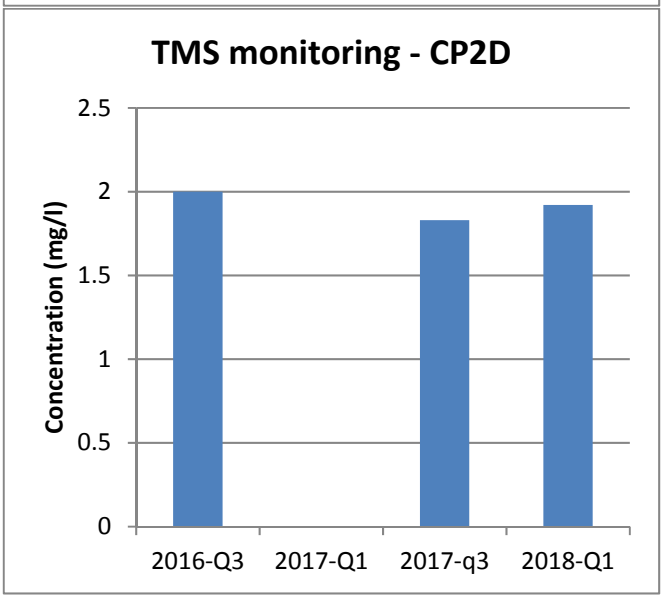

TMS monitoring - CP1D
Concentration (mg/l)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
2016-Q3
2017-Q1

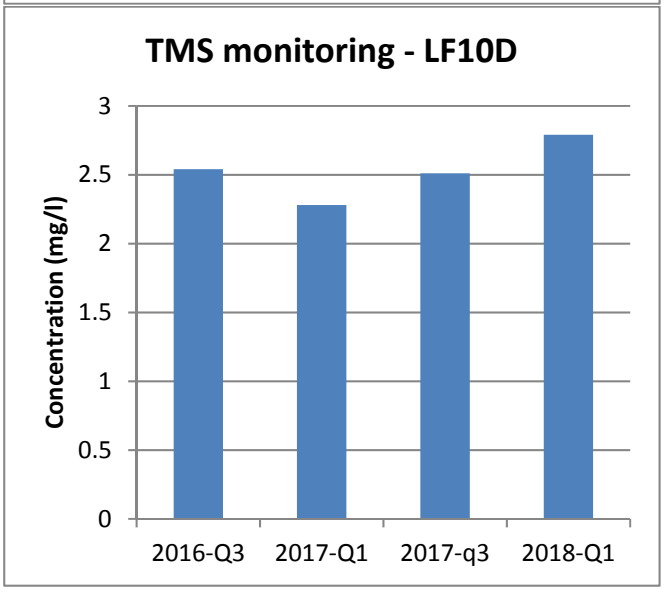

TMS monitoring - CP2S
Concentration (mg/l)
2.5
2
1.5
1
0.5
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

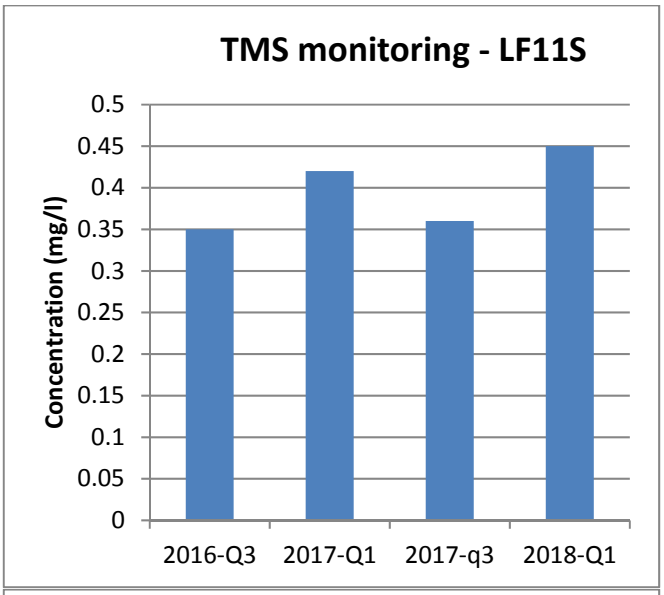

TMS monitoring - LF10S
Concentration (mg/l)
6
5
4
3
2
1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

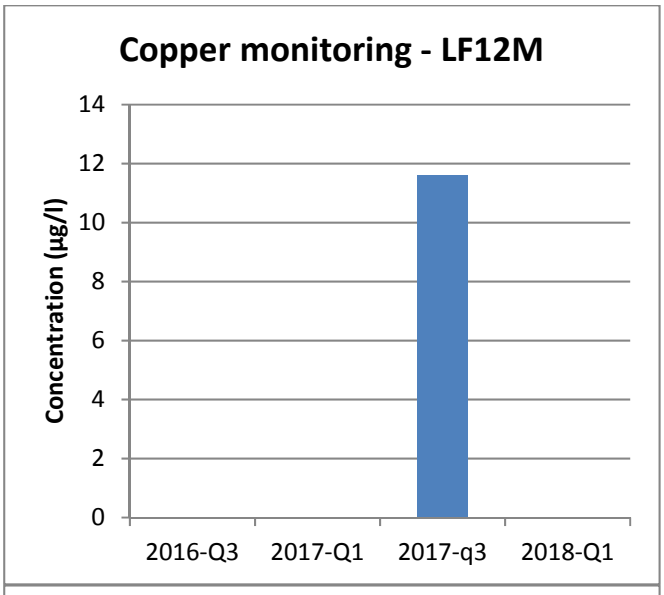

TMS monitoring - CP2M
Concentration (mg/l)
2.5
2
1.5
1
0.5
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

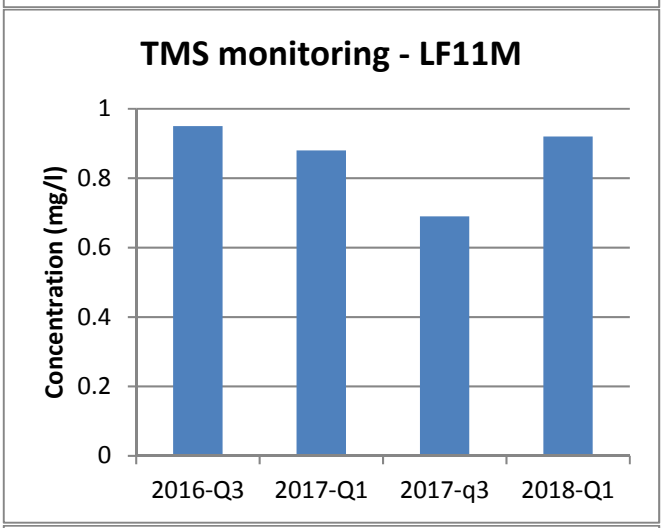

TMS monitoring - LF10M
Concentration (mg/l)
7
6
5
4
3
2
1
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

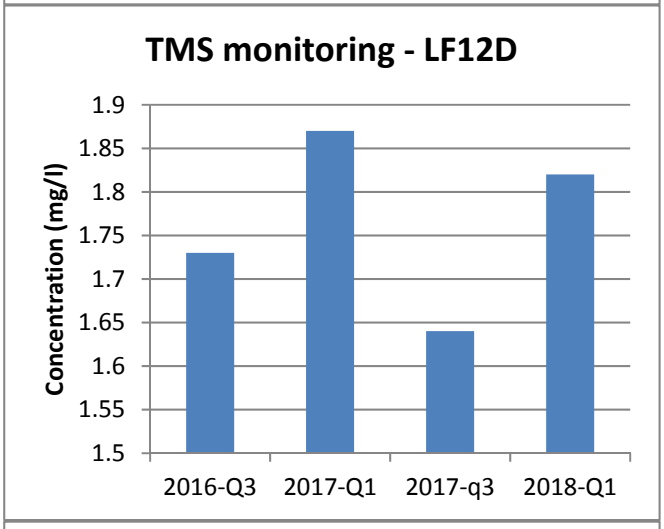

TMS monitoring - CP2D
Concentration (mg/l)
2.5
2
1.5
1
0.5
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

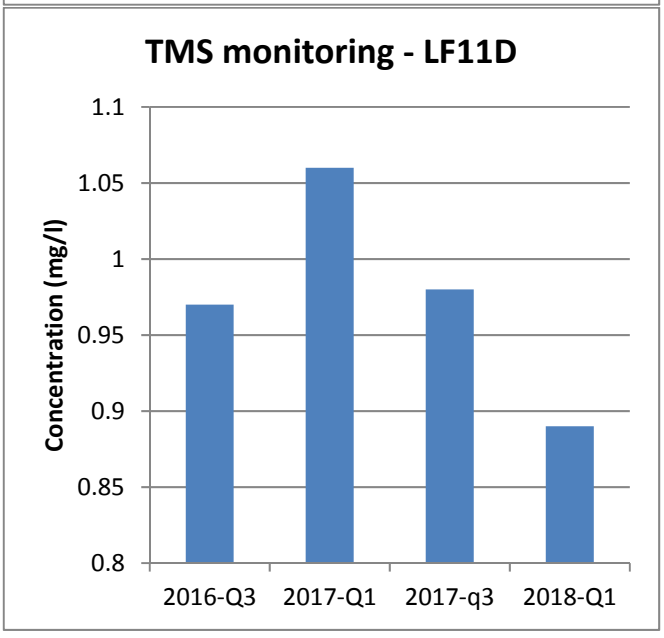

TMS monitoring - LF10D
Concentration (mg/l)
3
2.5
2
1.5
1
0.5
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

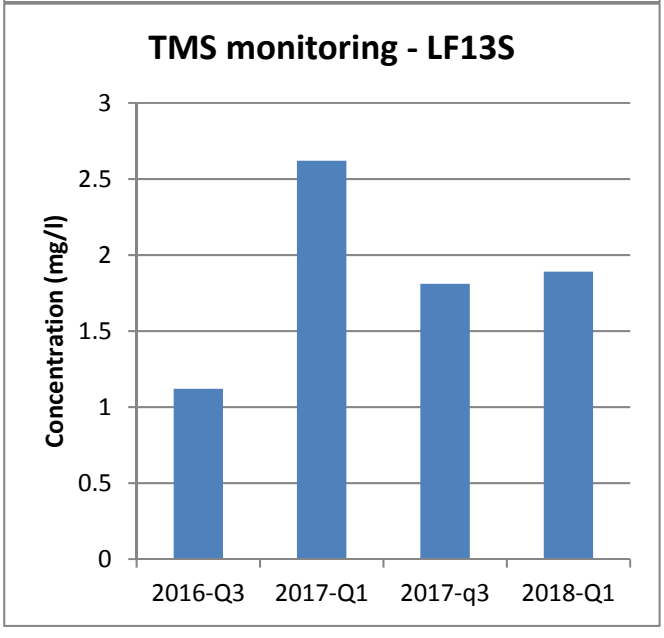

TMS monitoring - LF11S
Concentration (mg/l)
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

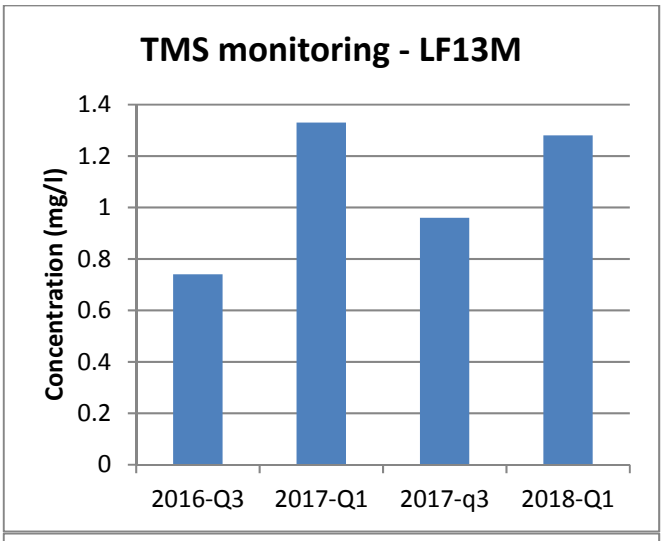

Copper monitoring - LF12M
Concentration (µg/l)
14
12
10
8
6
4
2
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

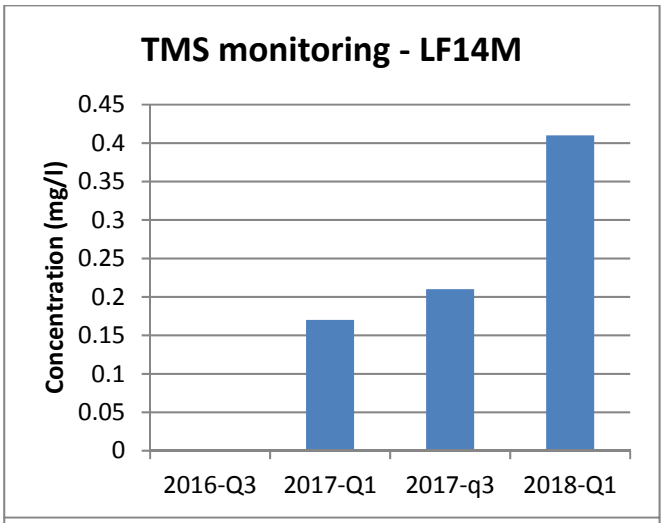

TMS monitoring - LF11M
Concentration (mg/l)
1
0.8
0.6
0.4
0.2
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

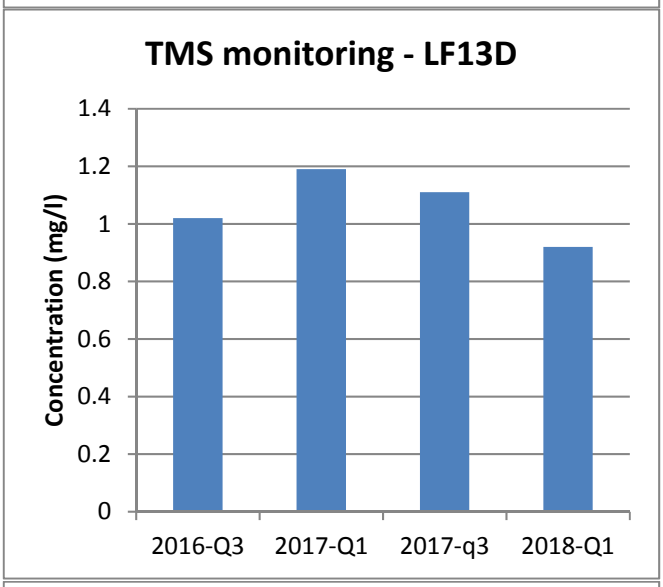

TMS monitoring - LF12D
Concentration (mg/l)
1.9
1.85
1.8
1.75
1.7
1.65
1.6
1.55
1.5
2016-Q3
2017-Q1
2017-q3
2018-Q1

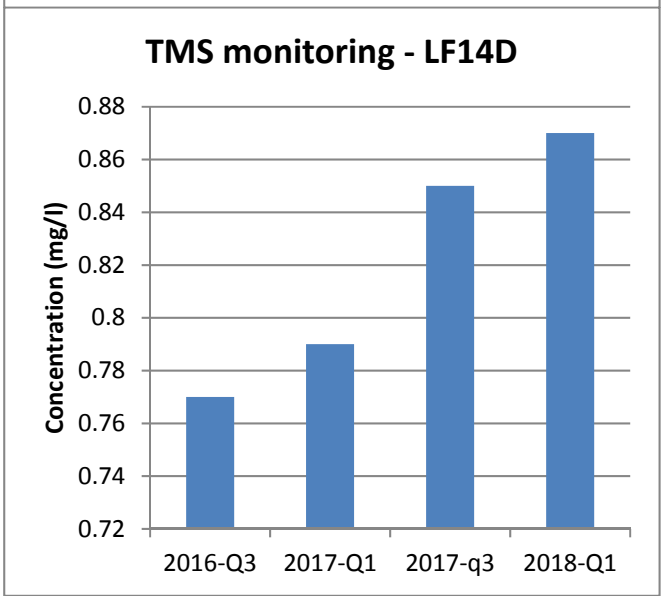

TMS monitoring - LF11D
Concentration (mg/l)
1.1
1.05
1
0.95
0.9
0.85
0.8
2016-Q3
2017-Q1
2017-q3
2018-Q1

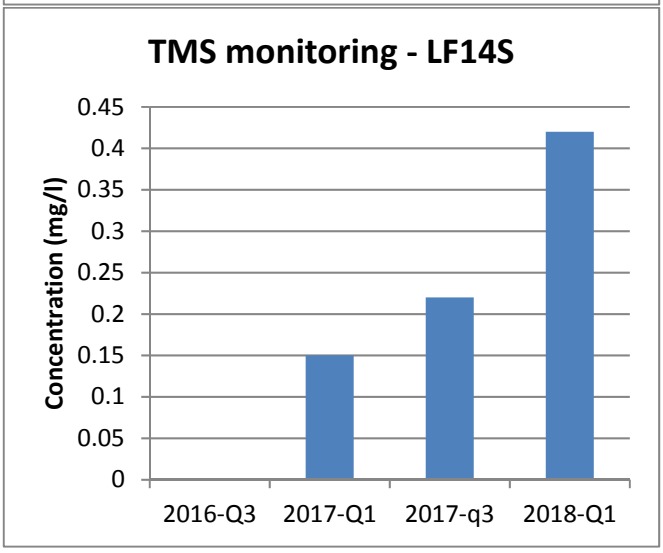

TMS monitoring - LF13S
Concentration (mg/l)
3
2.5
2
1.5
1
0.5
0
2016-Q3
2017-Q1
2017-q3
2018-Q1


TMS monitoring - LF13M
Concentration (mg/l)
1.4
1.2
1
0.8
0.6
0.4
0.2
0
2016-Q3
2017-Q1
2017-q3
2018-Q1


TMS monitoring - LF14M
Concentration (mg/l)
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
2016-Q3
2017-Q1
2017-q3
2018-Q1


TMS monitoring - LF13D
Concentration (mg/l)
1.4
1.2
1
0.8
0.6
0.4
0.2
0
2016-Q3
2017-Q1
2017-q3
2018-Q1


TMS monitoring - LF14D
Concentration (mg/l)
0.88
0.86
0.84
0.82
0.8
0.78
0.76
0.74
0.72
2016-Q3
2017-Q1
2017-q3
2018-Q1


TMS monitoring - LF14S
Concentration (mg/l)
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
2016-Q3
2017-Q1
2017-q3
2018-Q1

Comments

1. No boreholes show significant TMS concentrations this quarter.
2. The results of sampling the boreholes shows the usual fluctuations.

The next report is to be completed for the next 6months.