

AM



28.01.08
VIP Polymers Ltd
15 Windover Road
HUNTIGDON
PE29 7EB
Phone 01480 442522

Aaron Morley

Please find enclosed copies of 2007 stack 44 emissions and solvent use, we are currently in the presses of trialling a water based paint and awaiting approval from our customers, this should be very soon.

Regards

A handwritten signature in blue ink, appearing to read 'Alex Chrysanthou', with a long, sweeping horizontal stroke extending to the right.

Alex Chrysanthou





Solvent Issued for the Period Jan to Dec 2007

Substance Name	Stock Kgs												
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct			
M.E.K													0
Chemosil 211	92	115	92	69	69						276	161	874
Chemosil 411	75	75	150		50						500	300	1150
Toluene	160	400	80	320	200	340	360	520	320	180	740	420	4040
Metaspray 2													0
Methanol (IMS)		163											163
Chemosil 511	8	16			24		24	16				32	120
M.I.B.K		80	140	60									280
Solvent Totals	335	849	462	449	343	340	384	536	320	180	1516	913	6627

Information taken from Movex report:ZSLV005 (Dates used are full calendar months)



Solvent Purchased for the Period Jan to Dec 2007

Substance Name	Stock Kgs										Nov	Dec	Total
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct			
M.E.K									165				165
Chemosil 211	184		184								368		736
Chemosil 411	125	175		50							400		750
Toluene	500		600			820		640		640	640		3840
Metaspray 2													0
Methanol (IMS)													0
Chemosil 511		64						64					128
M.I.B.K			120										120
	809	239	904	50	0	820	0	704	165	640	1408	0	5739

Usage Limit 5000
 Solvent Usage 2006 6627
 Remaining allocation -1627



Solvent Usage for the Period Jan to Dec 2007

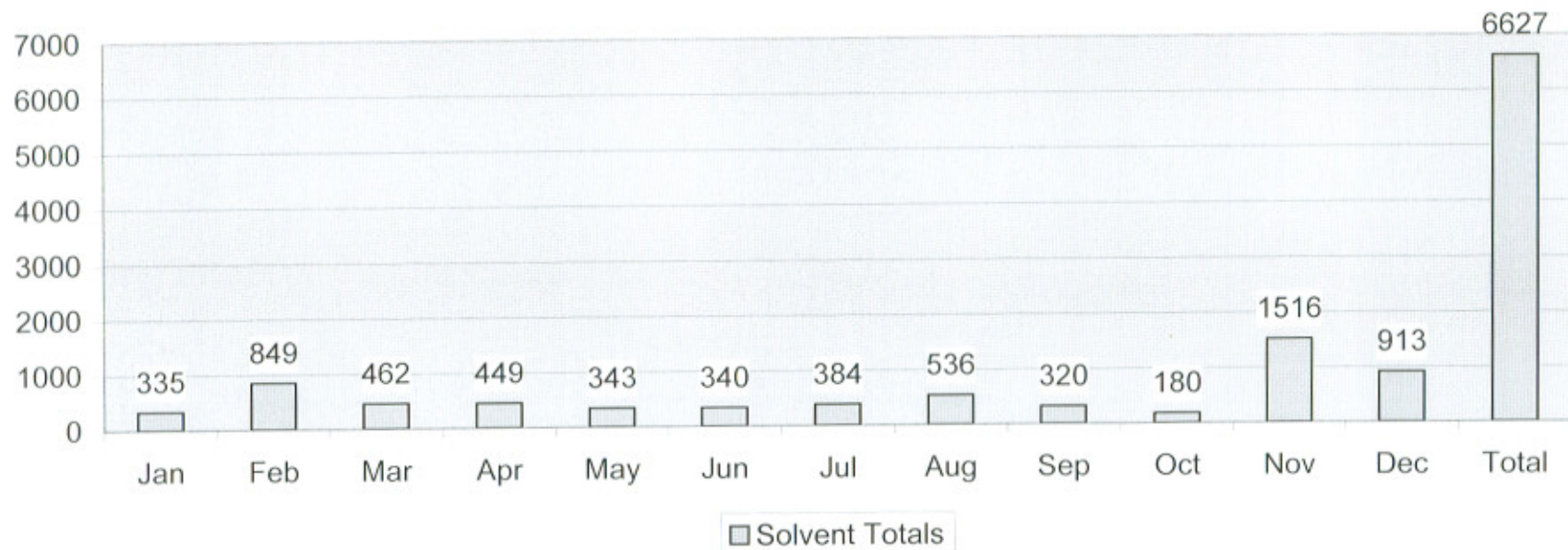
Substance Name	Used Kgs	Risk Phrase
M.E.K	0	R11. R36/37
Chemosil 211	874	R11. R36/37
Chemosil 411	1150	R10. R33. R38. R61. R20/21
Toluene	2140	R11.R20
Metaspray 2	0	R36/38
Methanol (IMS)	163	R11. R39. R23. R24. R25
Chemosil 511	120	R11. R36/37
M.I.B.K	280	R11
Totals	4727	

At this level of usage we will use **5.67** tonnes by the end of the year

Remember to change the formula in cell B15 to allow for the current month

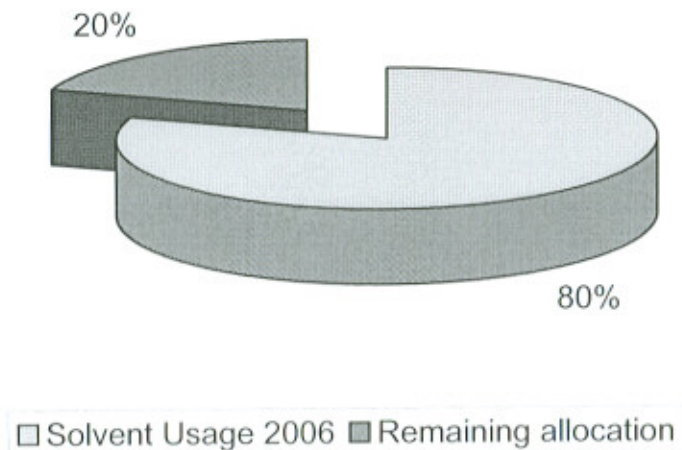
Solvent Usage Monitor 2007

Solvent Totals



The current rate of use, if continued, will give an annual usage of 5.85 kgs. This exceeds our 5 tonne limit.

Solvent Usage 2007



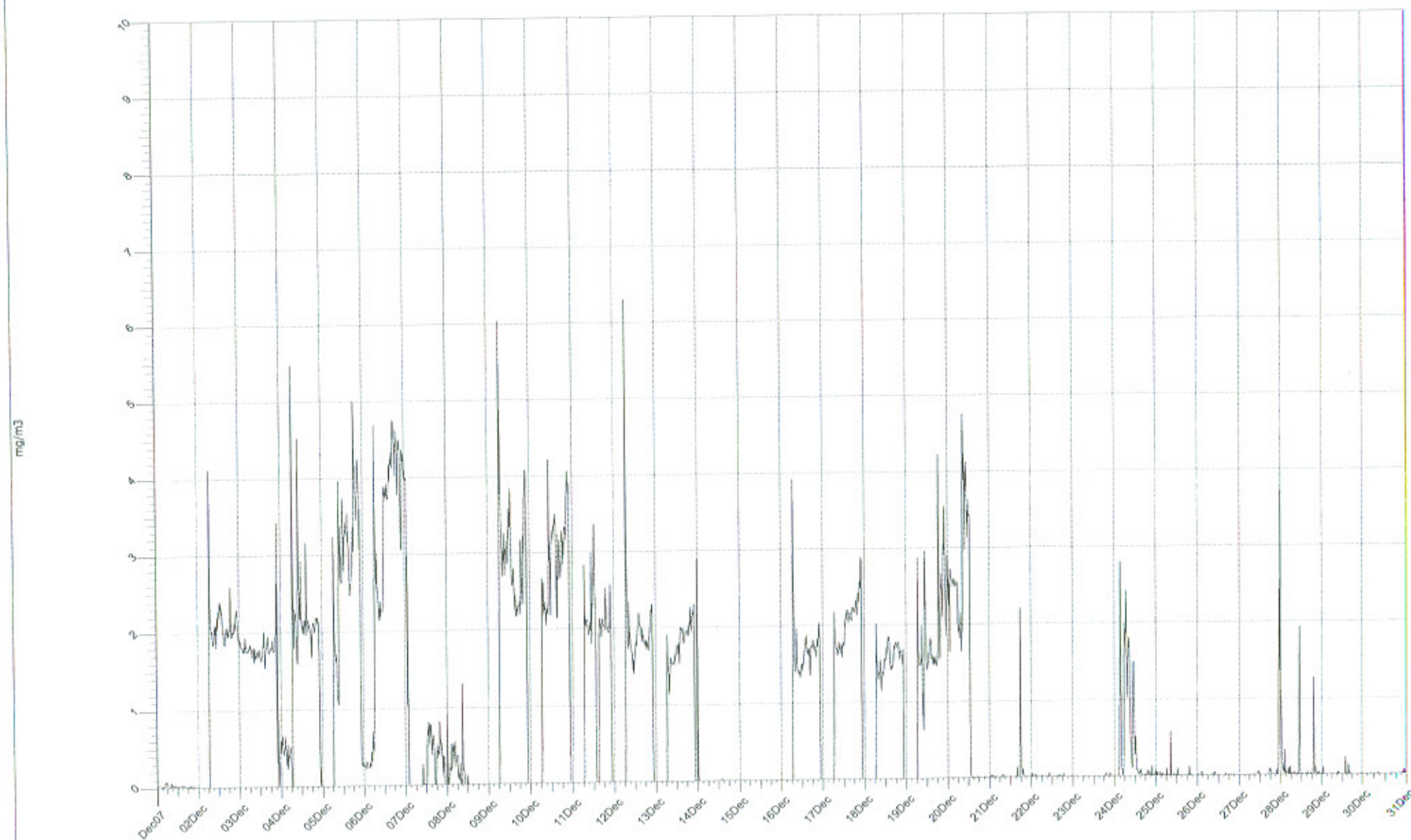
Emission Report October 2007

Company:VIP - POLYMERS Contact:Alex Chrysanthou

High reading due to dirty instrument and fittings.

From:30 Nov 07 23:59:59 To:31 Dec 07 00:00:59

Device 0 : --- Channel 1 Cal Factor: 2.43 (constant) Average:0.8313 Averaging Period:15 mins Maximum:6.305



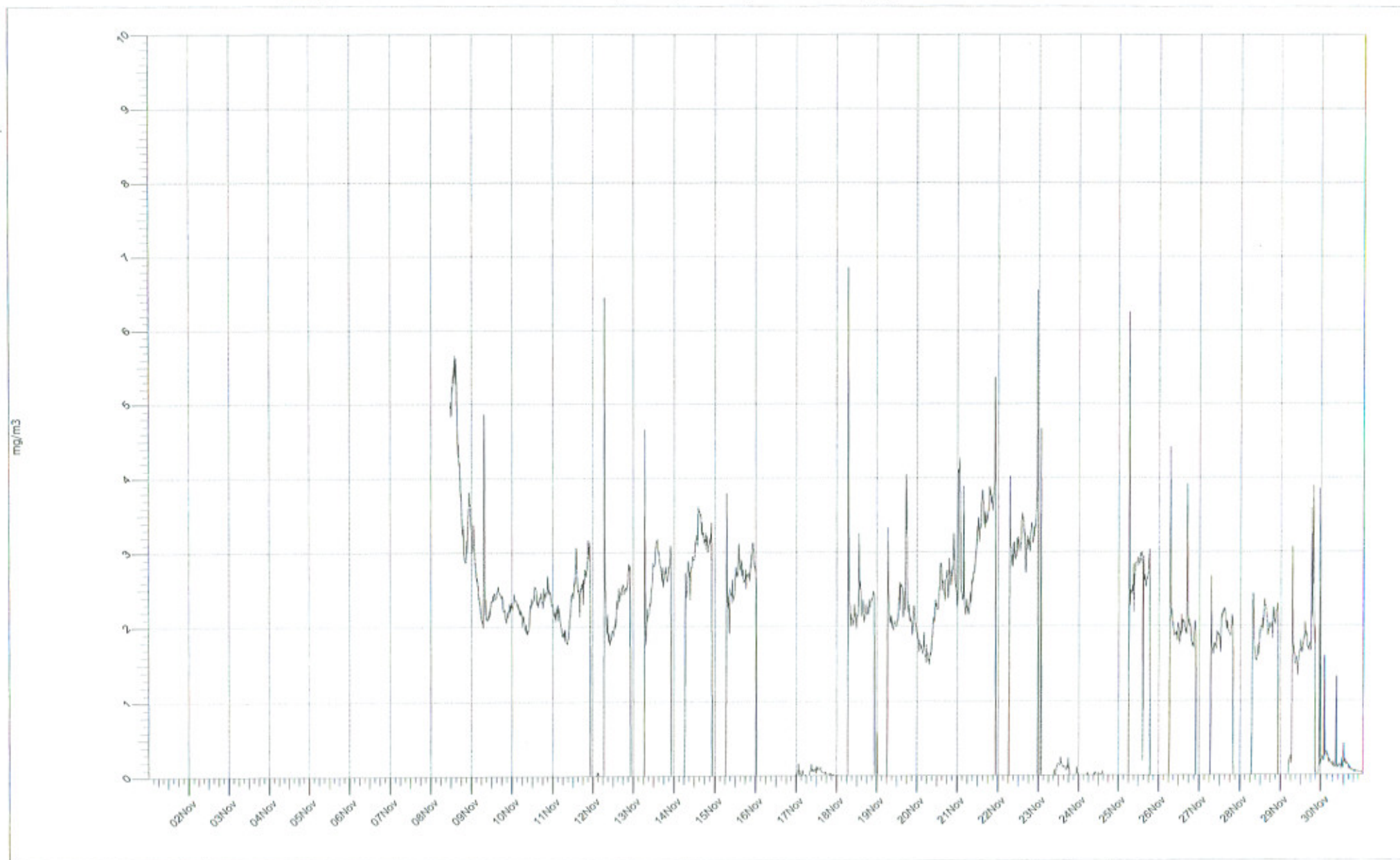
Emission Report October 2007

Company:VIP - POLYMERS Contact:Alex Chrysanthou

High reading due to dirty instrument and fittings.

From:01 Nov 07 00:00:59 To:30 Nov 07 23:59:59

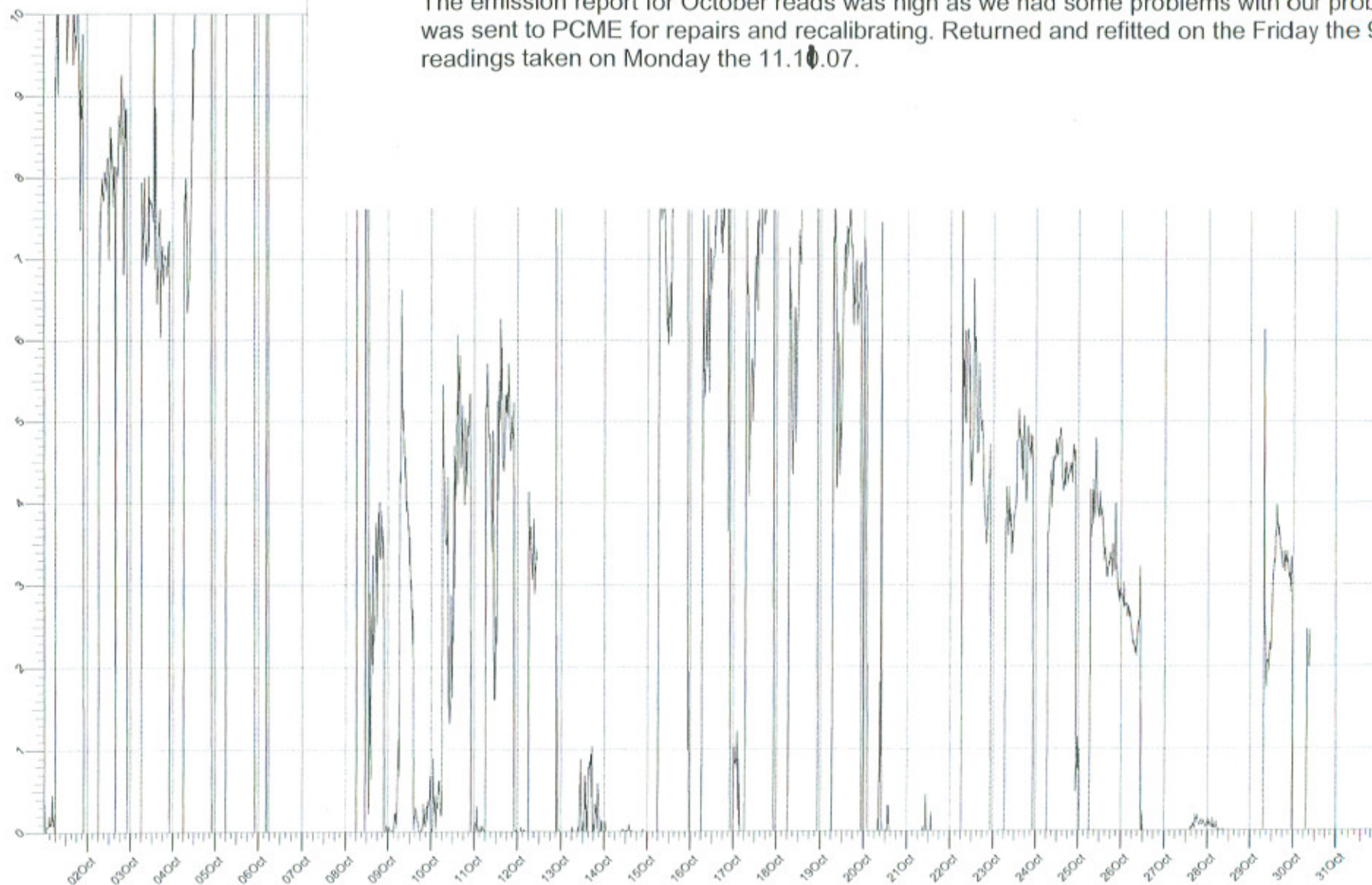
Device 0 : --- Channel 1 Cal Factor: 2.43 (constant) Average:1.487 Averaging Period:15 mins Maximum:6.847



Device 0 :

The emission report for October reads was high as we had some problems with our probe; this was sent to PCME for repairs and recalibrating. Returned and refitted on the Friday the 9th, readings taken on Monday the 11.10.07.

mg/m³



Emission Report September 2007

Company:VIP - POLYMERS Contact:Alex Chrysanthou

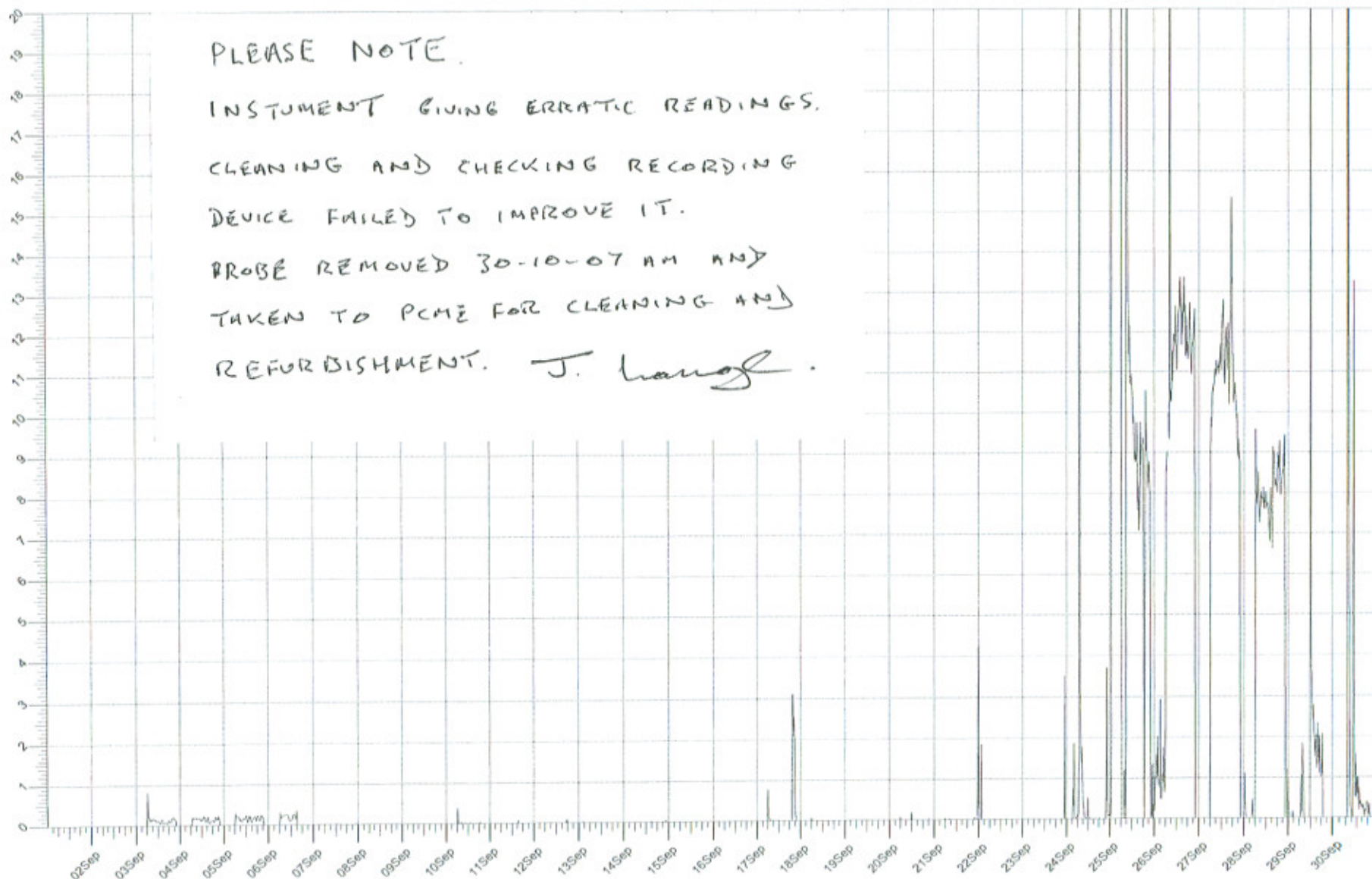
High reading due to dirty instrument and fittings.

From:01 Sep 07 00:00:01 To:30 Sep 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 2.43 (constant) Average:1.792 Averaging Period:15 mins Maximum:860.5

PLEASE NOTE.
INSTUMENT GIVING ERRATIC READINGS.
CLEANING AND CHECKING RECORDING
DEVICE FAILED TO IMPROVE IT.
PROBE REMOVED 30-10-07 AM AND
TAKEN TO PCME FOR CLEANING AND
REFURBISHMENT. J. Langf.

mg/m3



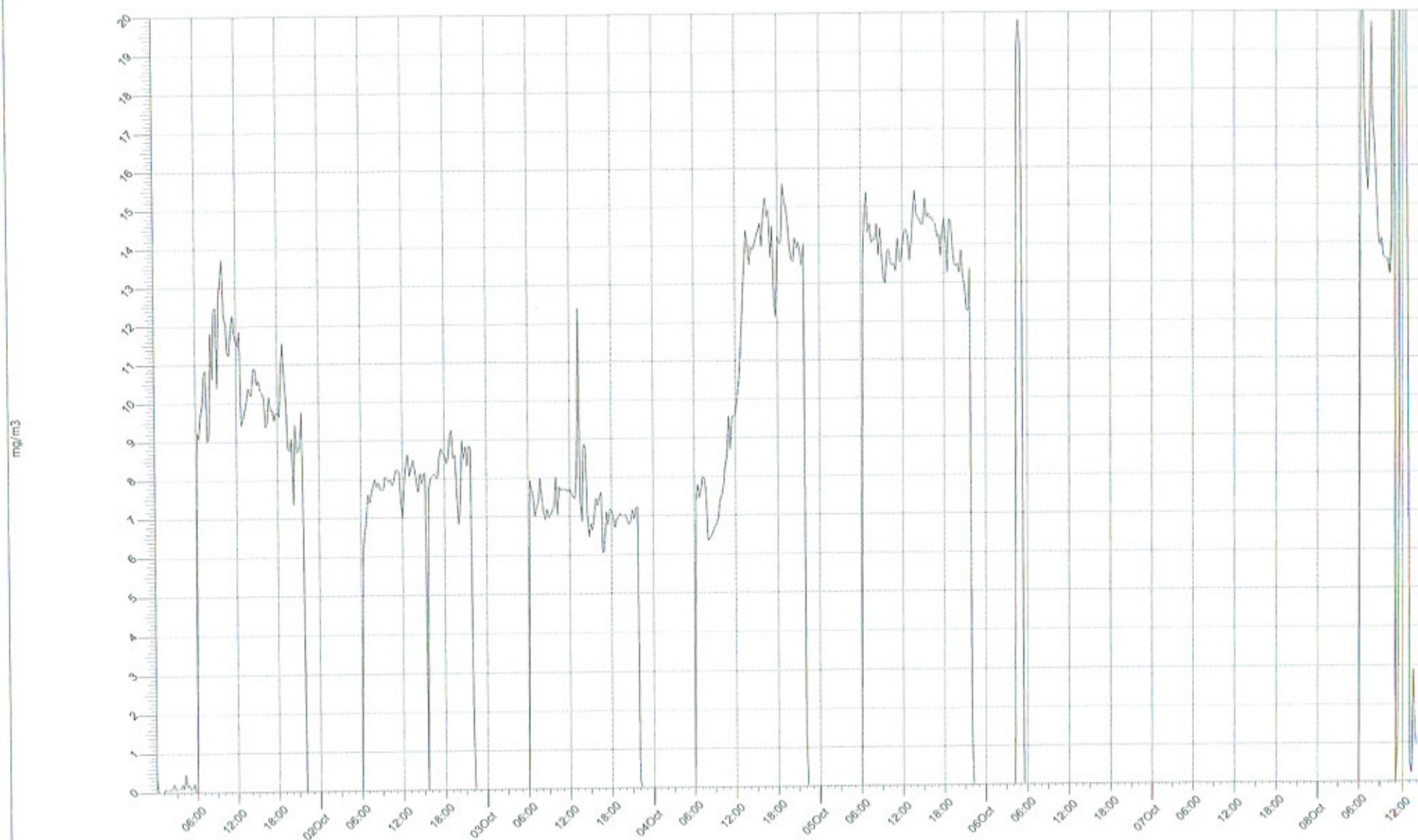
Emission Report September 2007

Company:VIP - POLYMERS Contact:Alex Chrysanthou

High reading due to dirty instrument and fittings.

From:01 Oct 07 00:00:01 To:08 Oct 07 15:00:00

Device 0 : --- Channel 1 Cal Factor: 2.43 (constant) Average:5.648 Averaging Period:15 mins Maximum:235.2



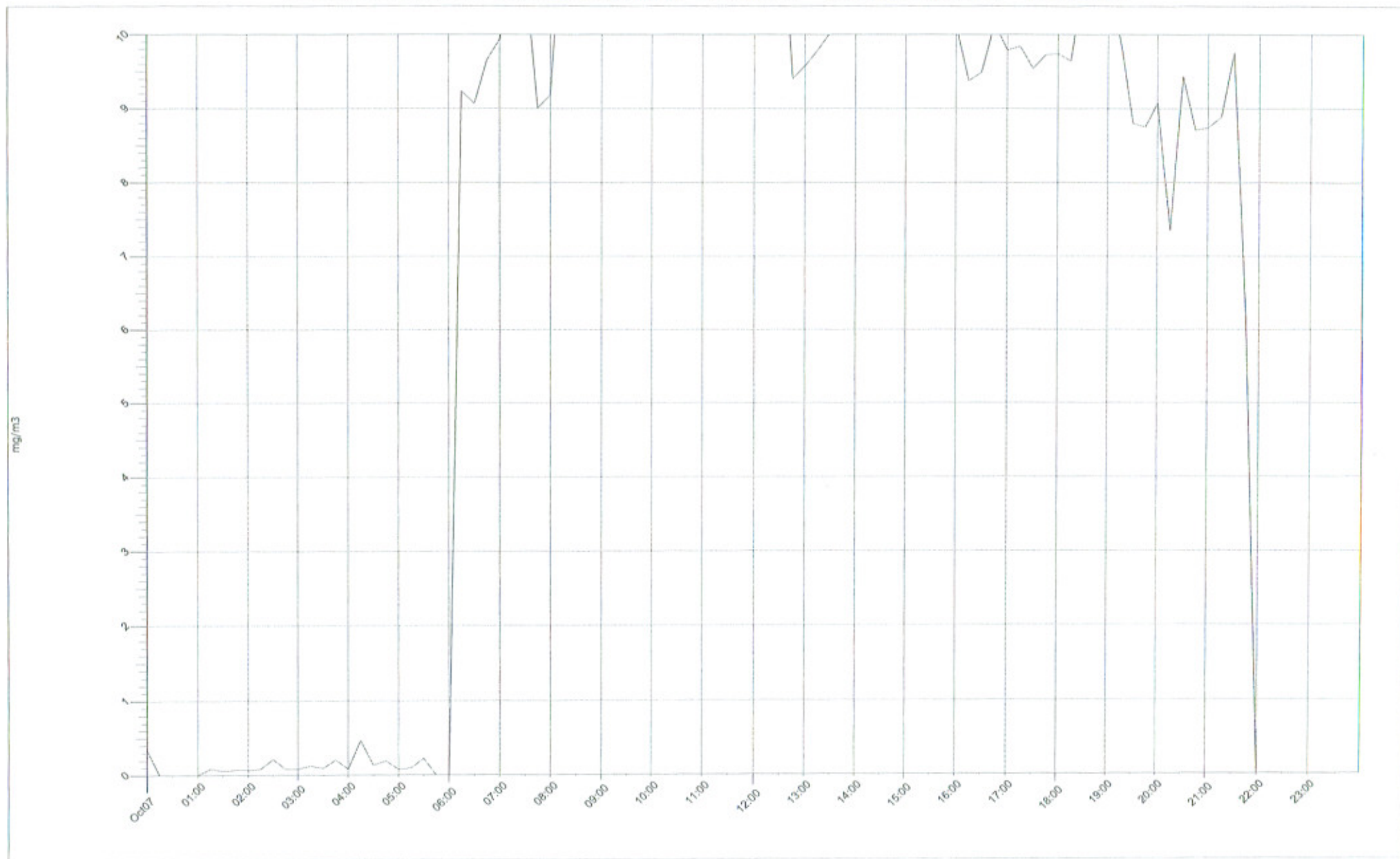
Emission Report September 2007

Company:VIP -POLYMERS Contact:Alex Chrysanthou

High reading due to dirty instrument and fittings.

From:30 Sep 07 23:59:59 To:01 Oct 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 2.43 (constant) Average:6.813 Averaging Period:15 mins Maximum:13.73



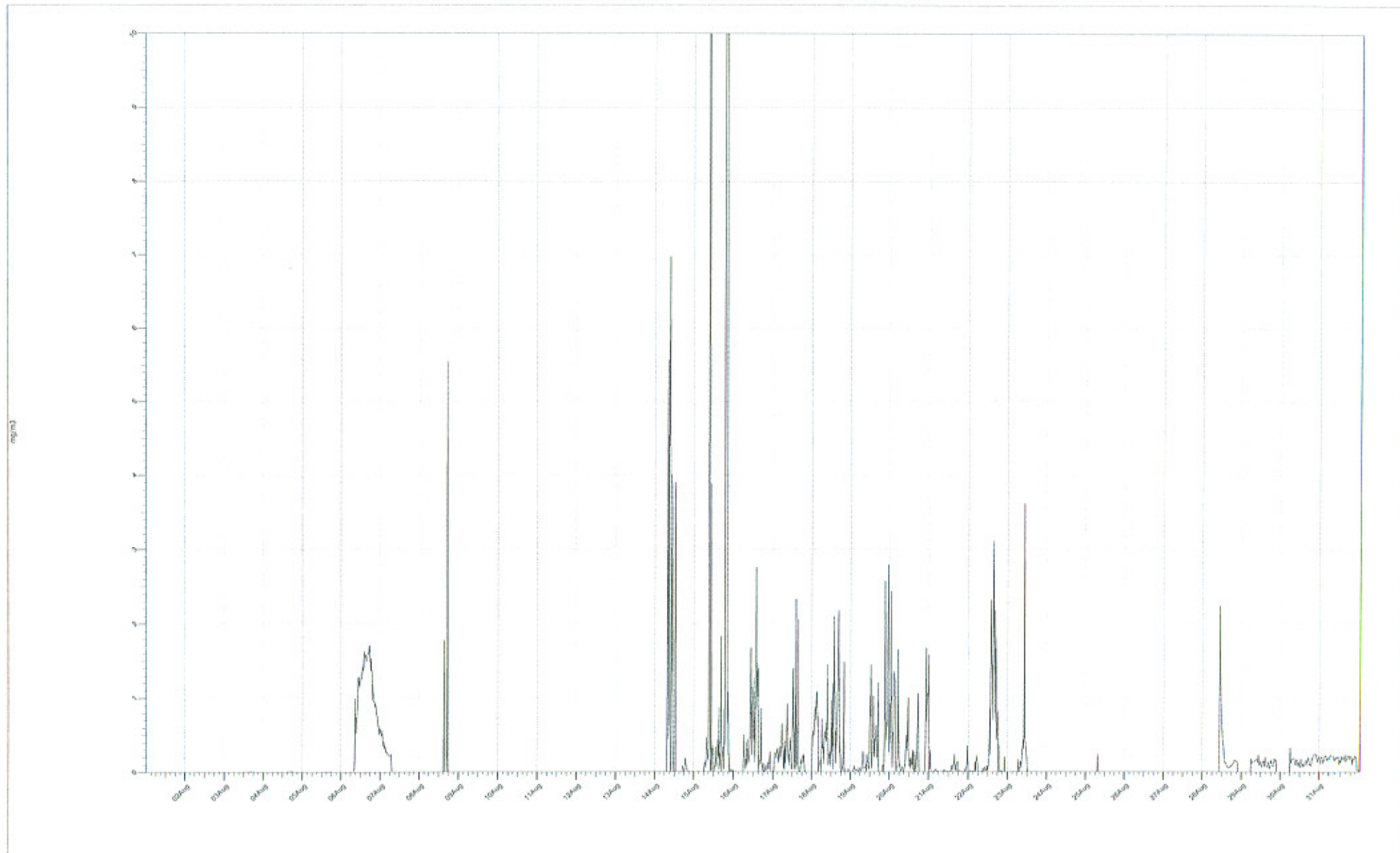
Emission Report August 2007

Company: VIP-Polymers Contact: Jeremy Lange

It should be noted that there was no production in the Mixing Department during August until the 29th due to major engineering work being carried out.

From: 01 Aug 07 00:00:01 To: 31 Aug 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 2.43 (constant) Average: 0.2186 Averaging Period: 15 min Maximum: 57.95

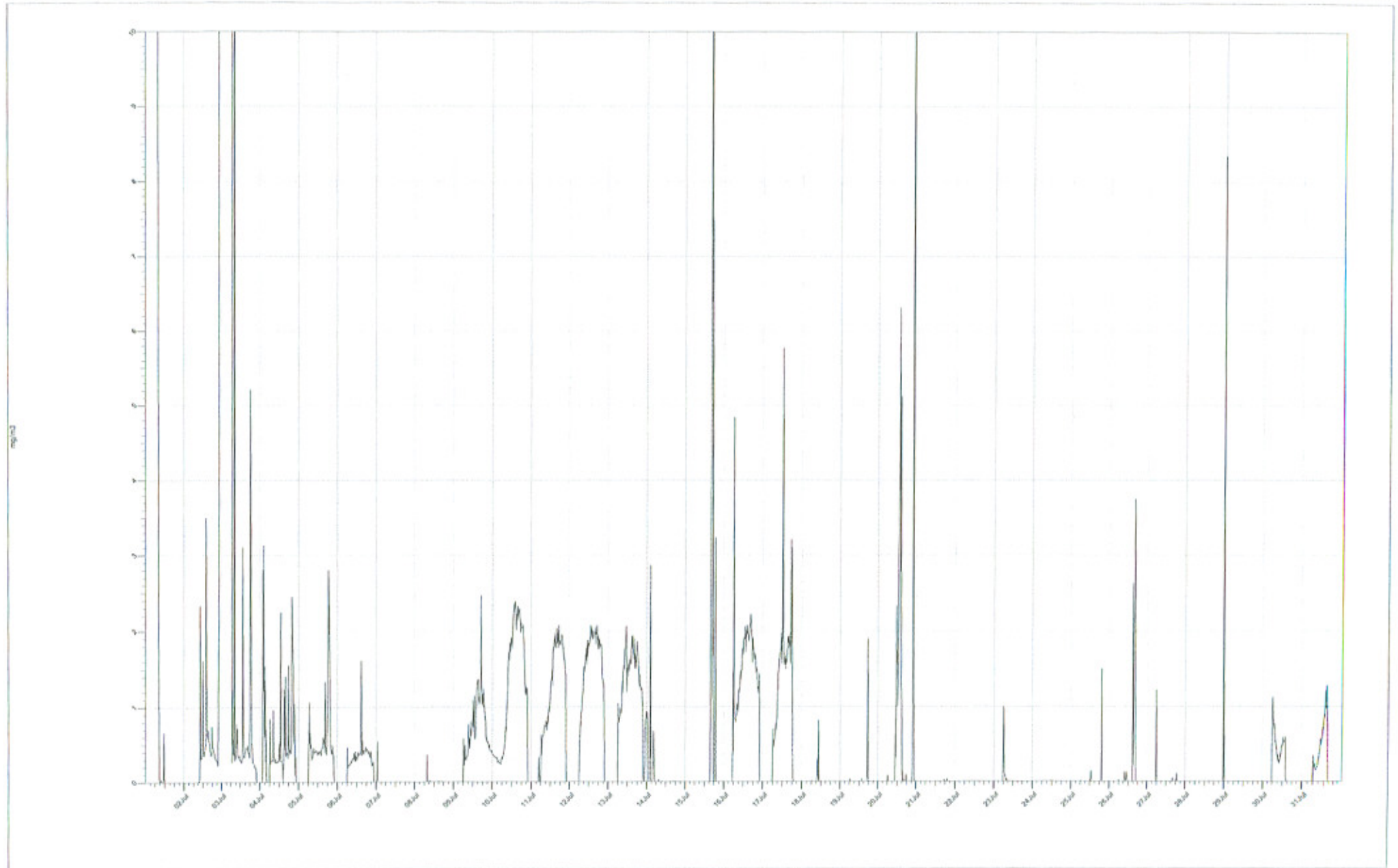


Emission Report July 2007

Company: VIP-Polymers Contact: Jeremy Lange

From: 01 Jul 07 00:00:01 To: 31 Jul 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 2.43 (constant) Average: 1.207 Averaging Period: 15 min Maximum: 113.8

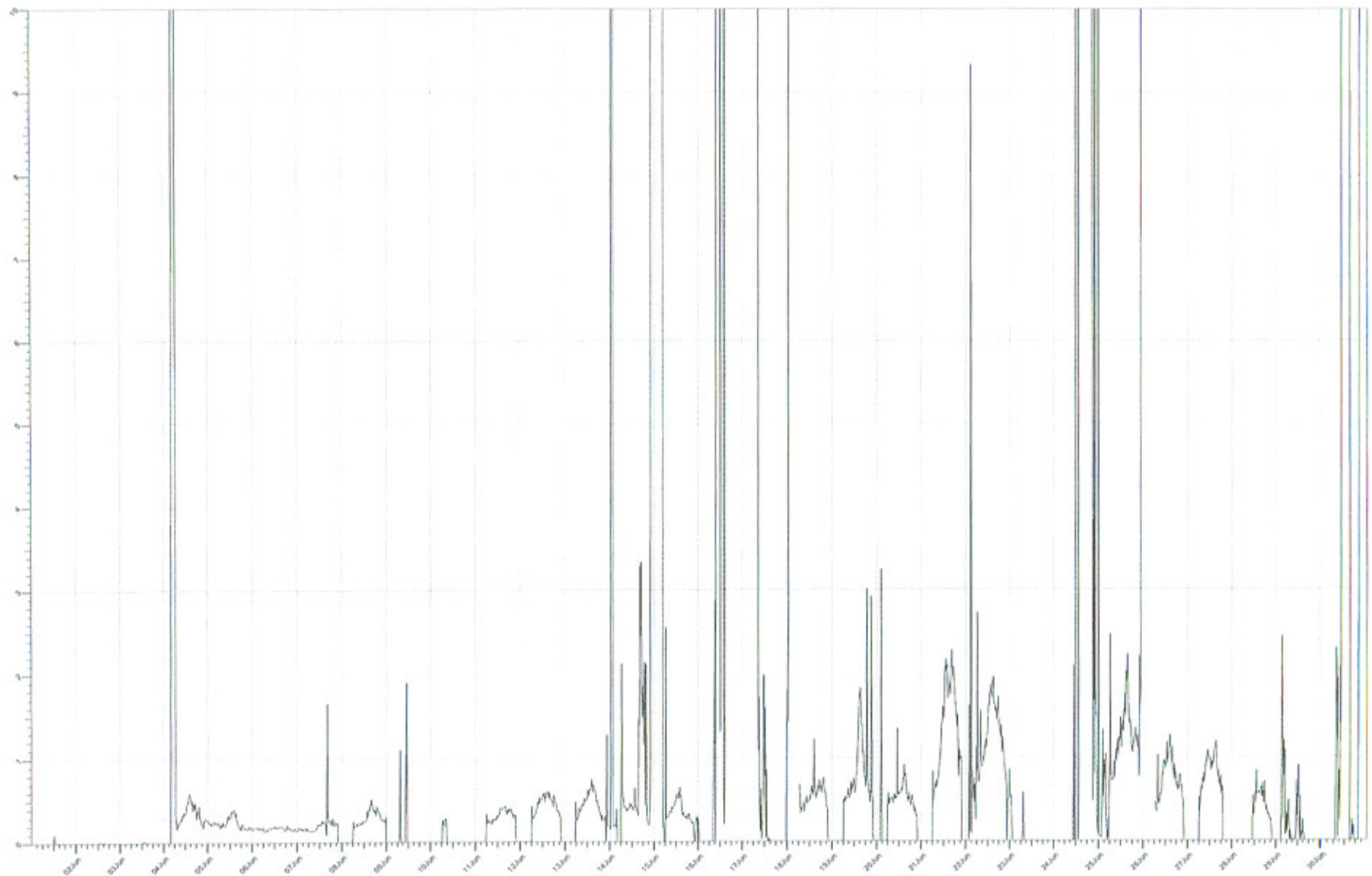


Emission Report June 2007

Company: VIP-Polymers Contact: Jeremy Lange

From: 01 Jun 07 00:00:01 To: 30 Jun 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 2.43 (constant) Average: 3.611 Averaging Period: 15 min Maximum: 316.1

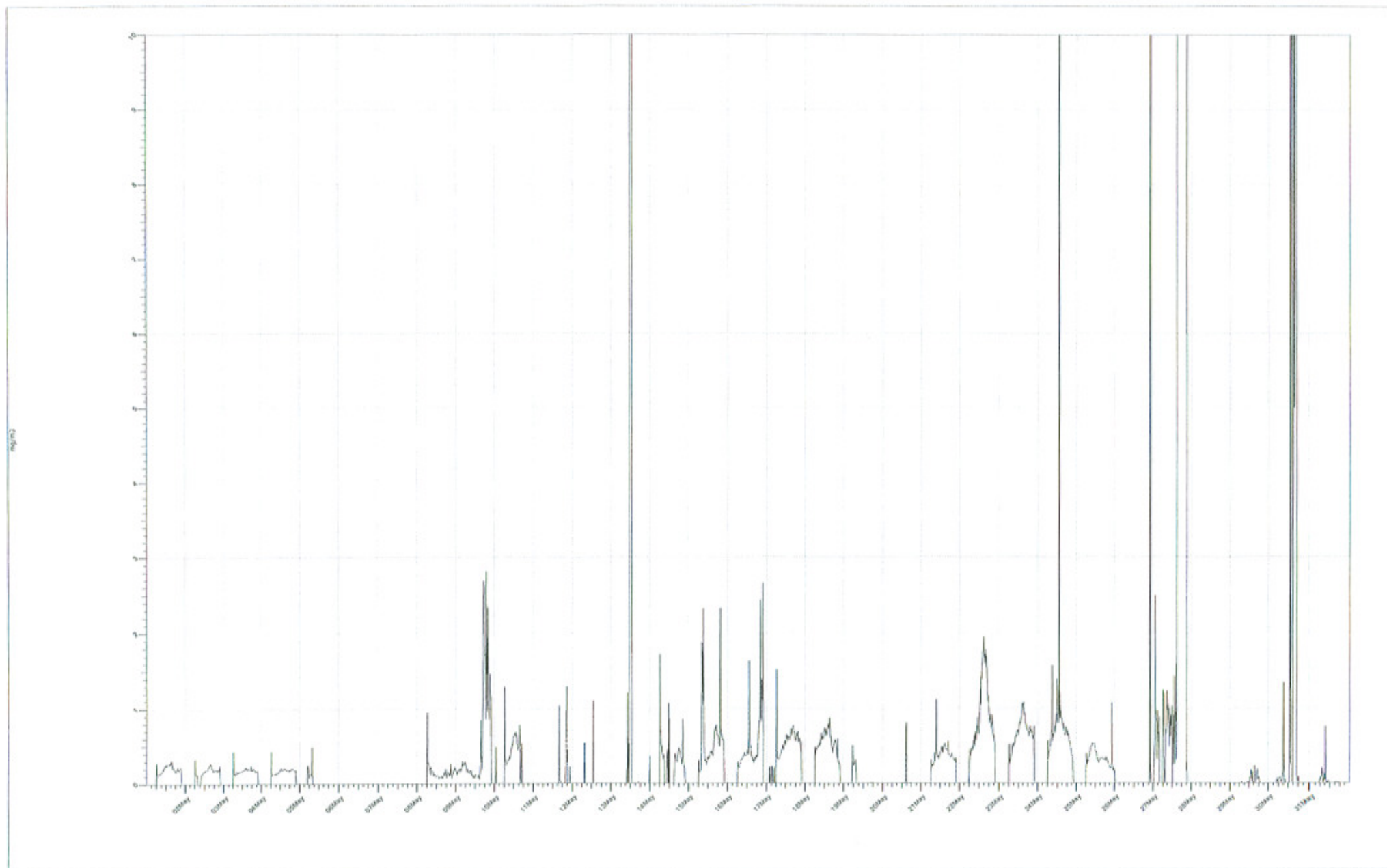


Emission Report May 2007

Company: VIP-Polymers Contact: Jeremy Lange

From: 01 May 07 00:00:01 To: 31 May 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 2.43 (constant) Average: 0.5529 Averaging Period: 15 min Maximum: 63.86

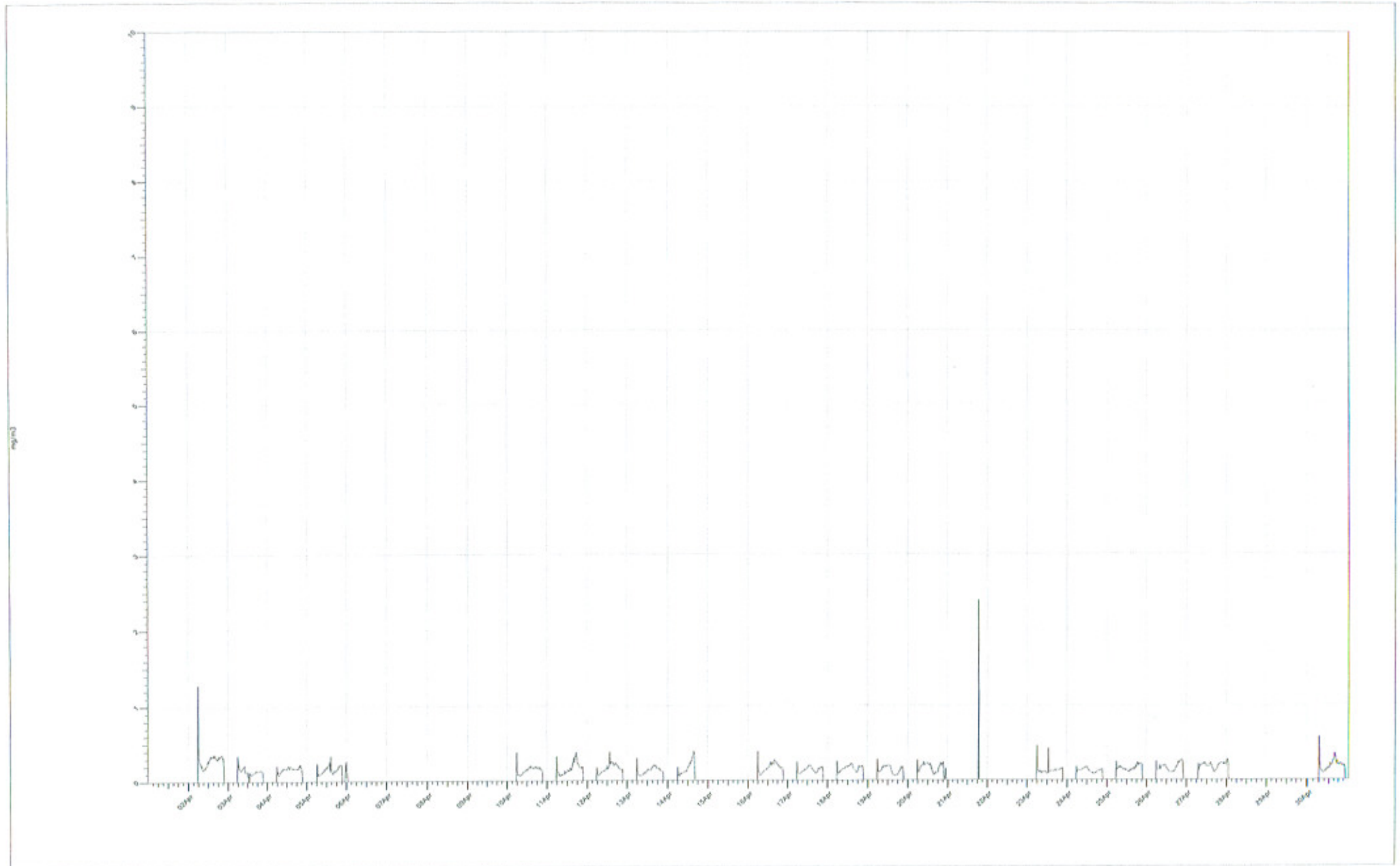


Emission Report

Company: VIP-Polymers April 2007 Contact: Jeremy Lange

From: 01 Apr 07 00:00:01 To: 30 Apr 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: WARNING CAL FACTOR IS NOT CONSTANT Average: 0.0716 Averaging Period: 15 min Maximum: 2.38

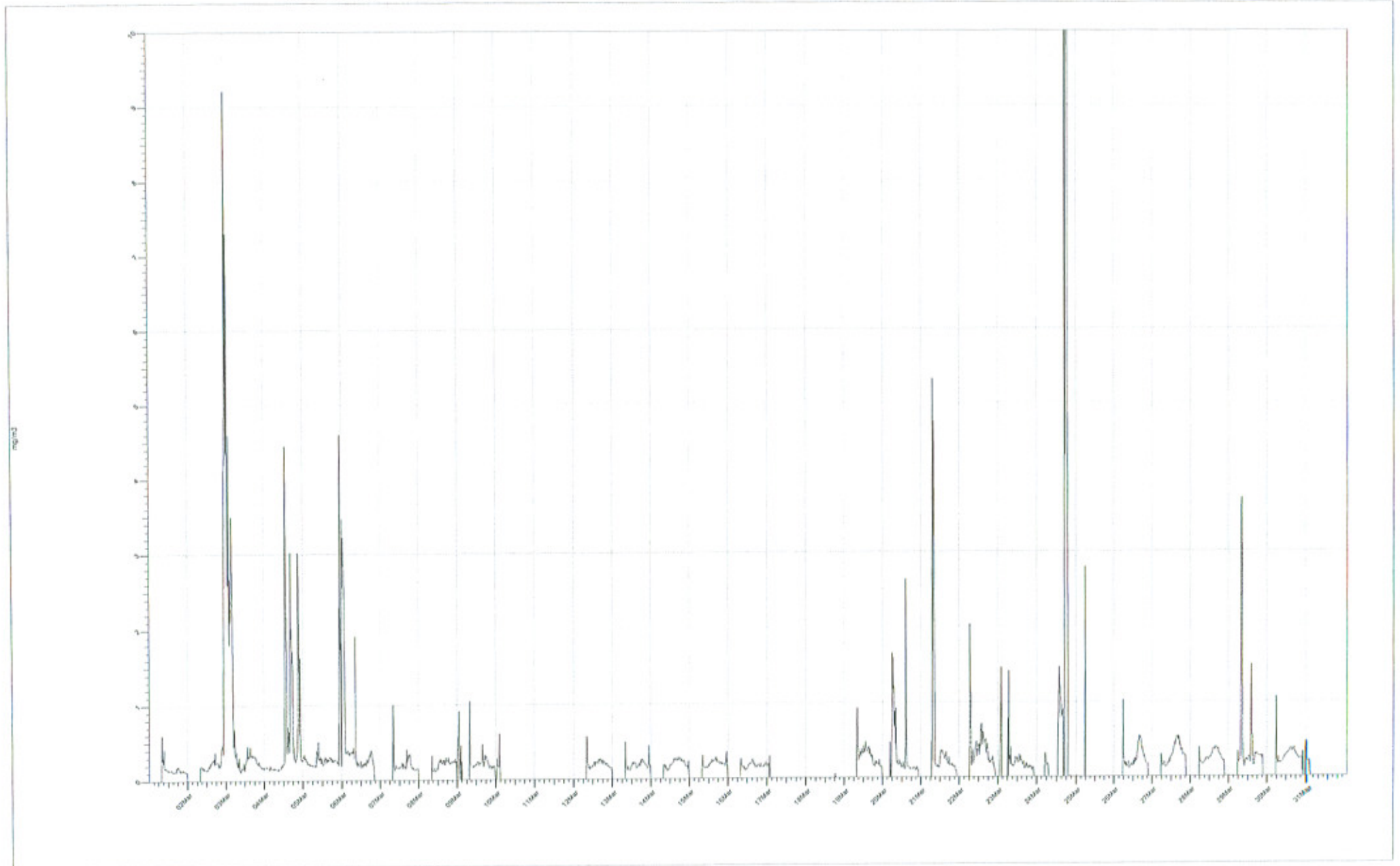


Emission Report March 2007

Company: VIP-Polymers Contact: Jeremy Lange

From: 01 Mar 07 00:00:01 To: 31 Mar 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 4.13 (constant) Average: 0.2983 Averaging Period: 15 min Maximum: 102.6

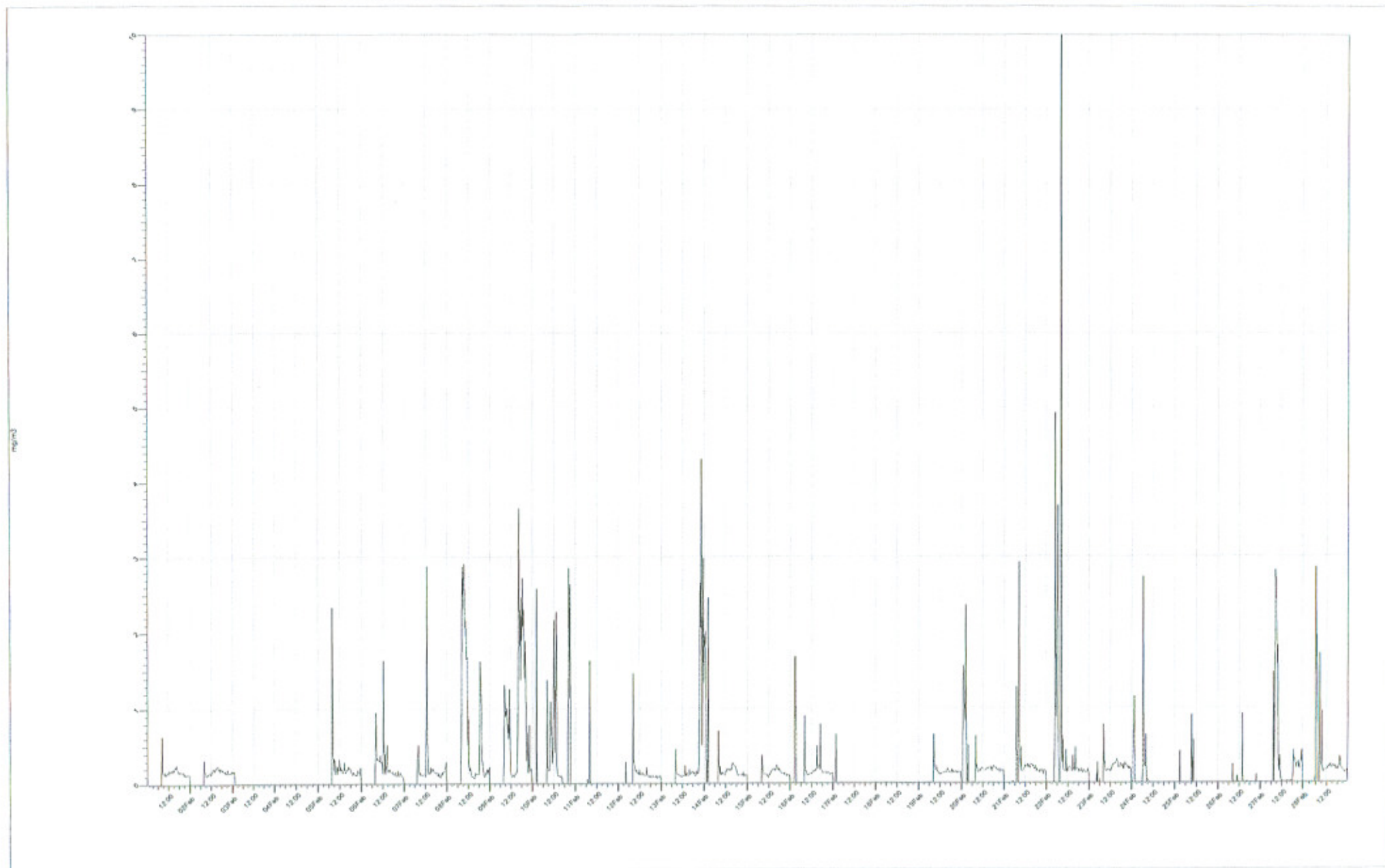


Emission Report

Company: VIP-Polymers February 2007 Contact: Jeremy Lange

From: 01 Feb 07 00:00:01 To: 28 Feb 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 4.13 (constant) Average: 0.1983 Averaging Period: 15 min Maximum: 79

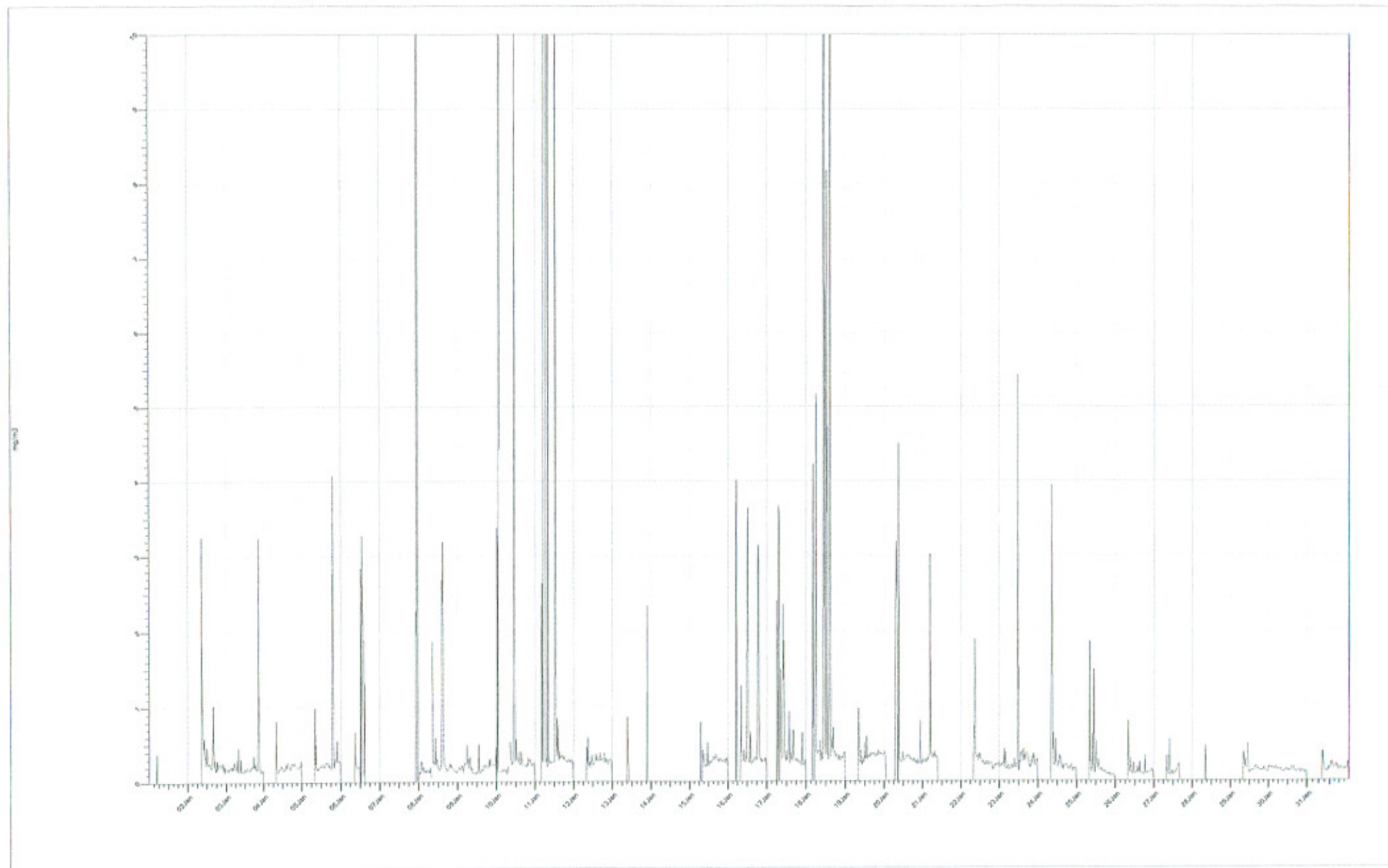


Emission Report January 2007

Company: VIP-Polymers Contact: Jeremy Lange

From: 01 Jan 07 00:00:01 To: 31 Jan 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 4.13 (constant) Average: 0.8765 Averaging Period: 15 min Maximum: 232.8



Emission Report January 2007

Company: VIP-Polymers Contact: Jeremy Lange

From: 01 Jan 07 00:00:01 To: 31 Jan 07 23:59:59

Device 0 : --- Channel 1 Cal Factor: 4.13 (constant) Average: 0.8765 Averaging Period: 15 min Maximum: 232.8

