

CONFIDENTIAL

INGEKOMEN 11 JAN. 2010

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STERIGENICS HOLLAND BV

T.a.v. [REDACTED] [REDACTED]
Maintenance supervisor

[REDACTED]

[REDACTED] [REDACTED]
(NEDERLAND)

BEPROEVINGSVERSLAG B10/R5549/0002

1/1

Rapportdatum: 06.01.2010

Betreft: Onderzoek van 2 actief koolpatronen, bemonsterd door uw diensten op 16-12-2009

Identificatienummers: 09/LG18767 en 09/LG18768

Ontvangstdatum: 22.12.09

ANALYSERESULTATEN:

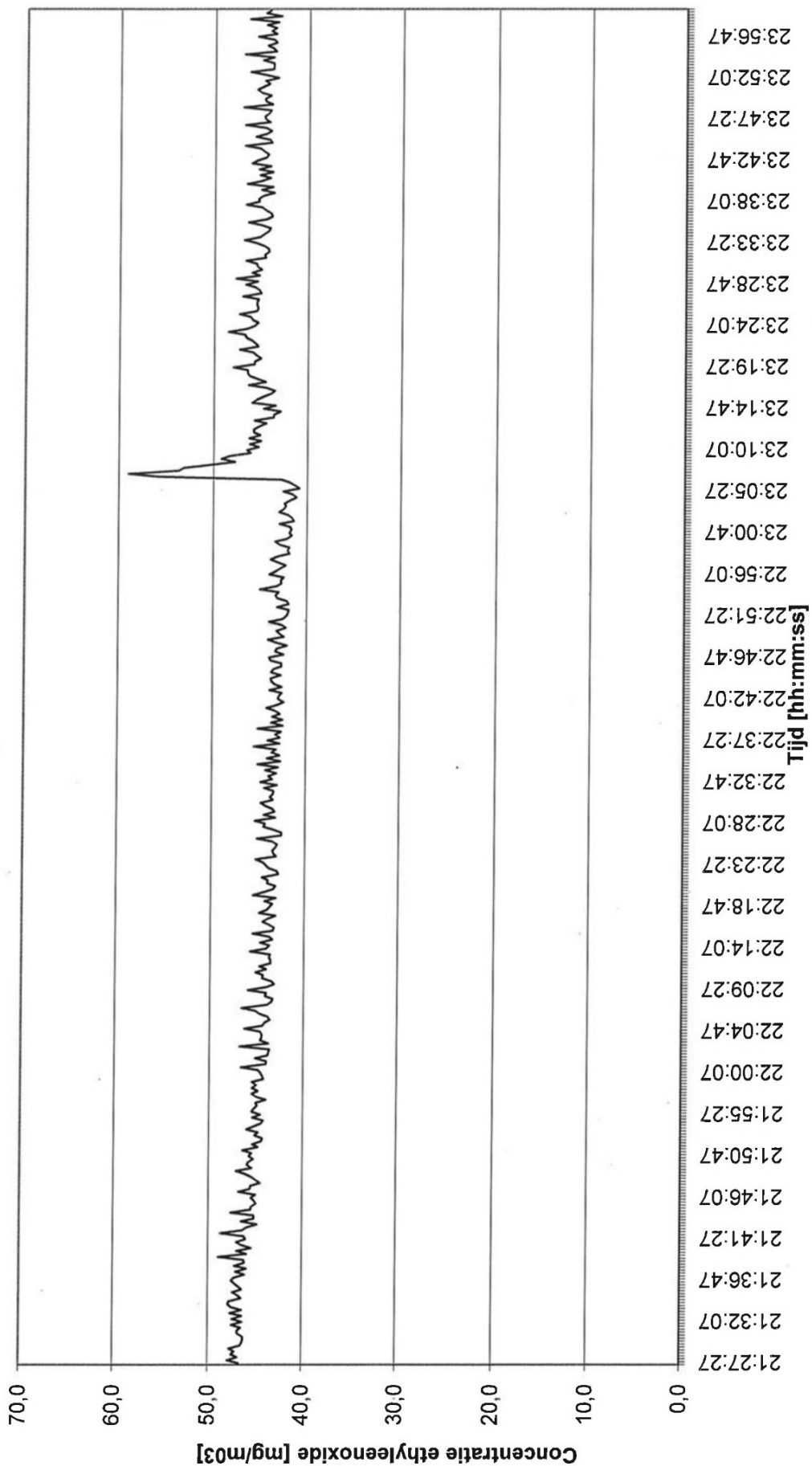
<u>LOVAP Ref.</u>	<u>Uw Ref.</u>	Vrij ethyleenoxide (voorste sectie)	Vrij ethyleenoxide (achterste sectie)	Totaal
		µg/tube	µg/tube	mg/m ³
09/LG18767	Actief-kool buisje Dräger type G tube 1	<5	<5	<1 (*)
09/LG18768	Actief-kool buisje Dräger type G tube 2	23,2	5,8	5,8 (*)

Merk op dat er op tube 2 doorbraak is van het adsorptiepatroon.

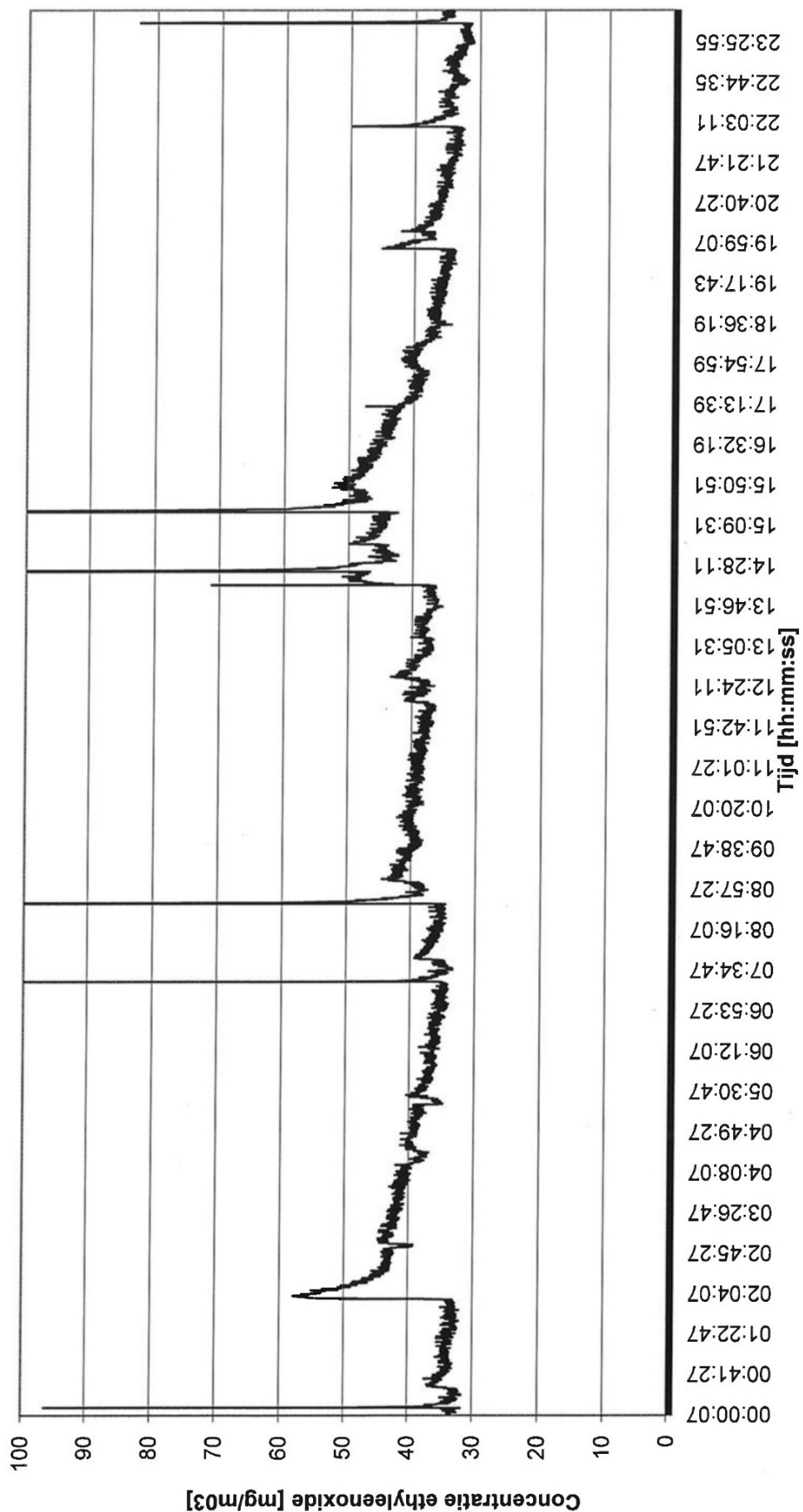
(*) op basis van een bemonsterd volume van 0,005 m³ (200 ml/min gedurende 25 minuten)

[REDACTED]
Technisch Directeur

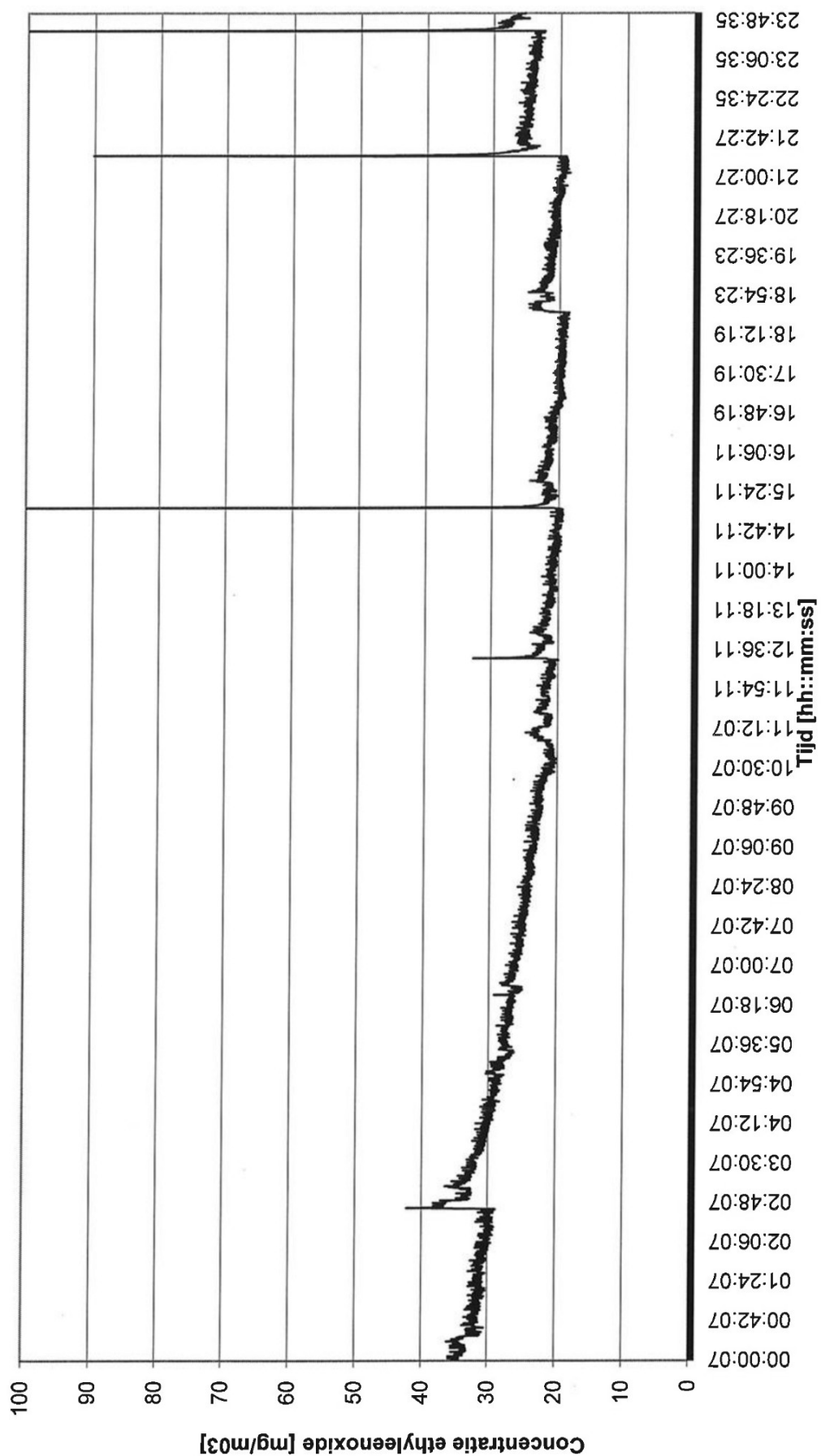
SCR (27 januari 2010)



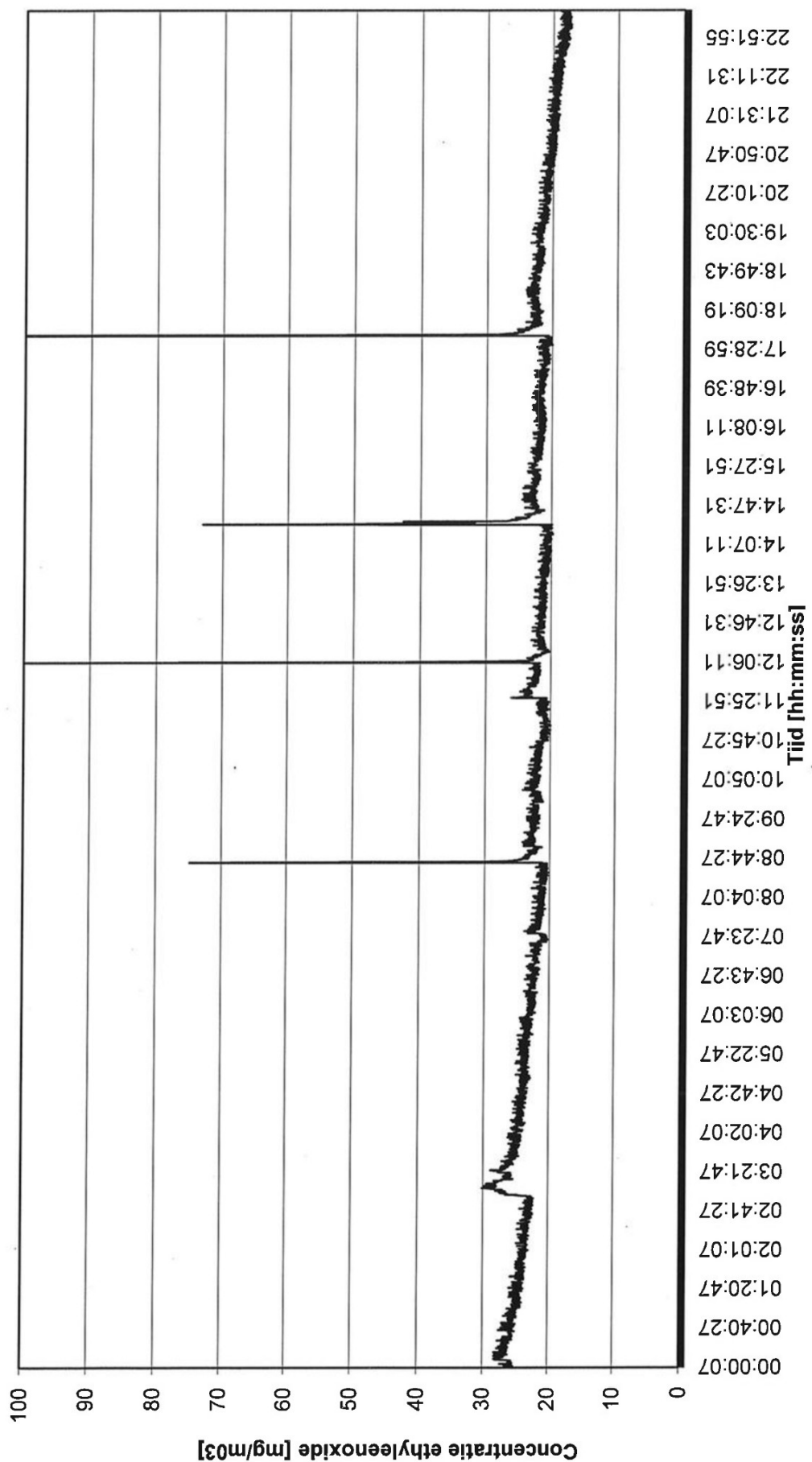
Concentratie CxHy; 28 Jan. 2010;
Steriginics te Zoetermeer



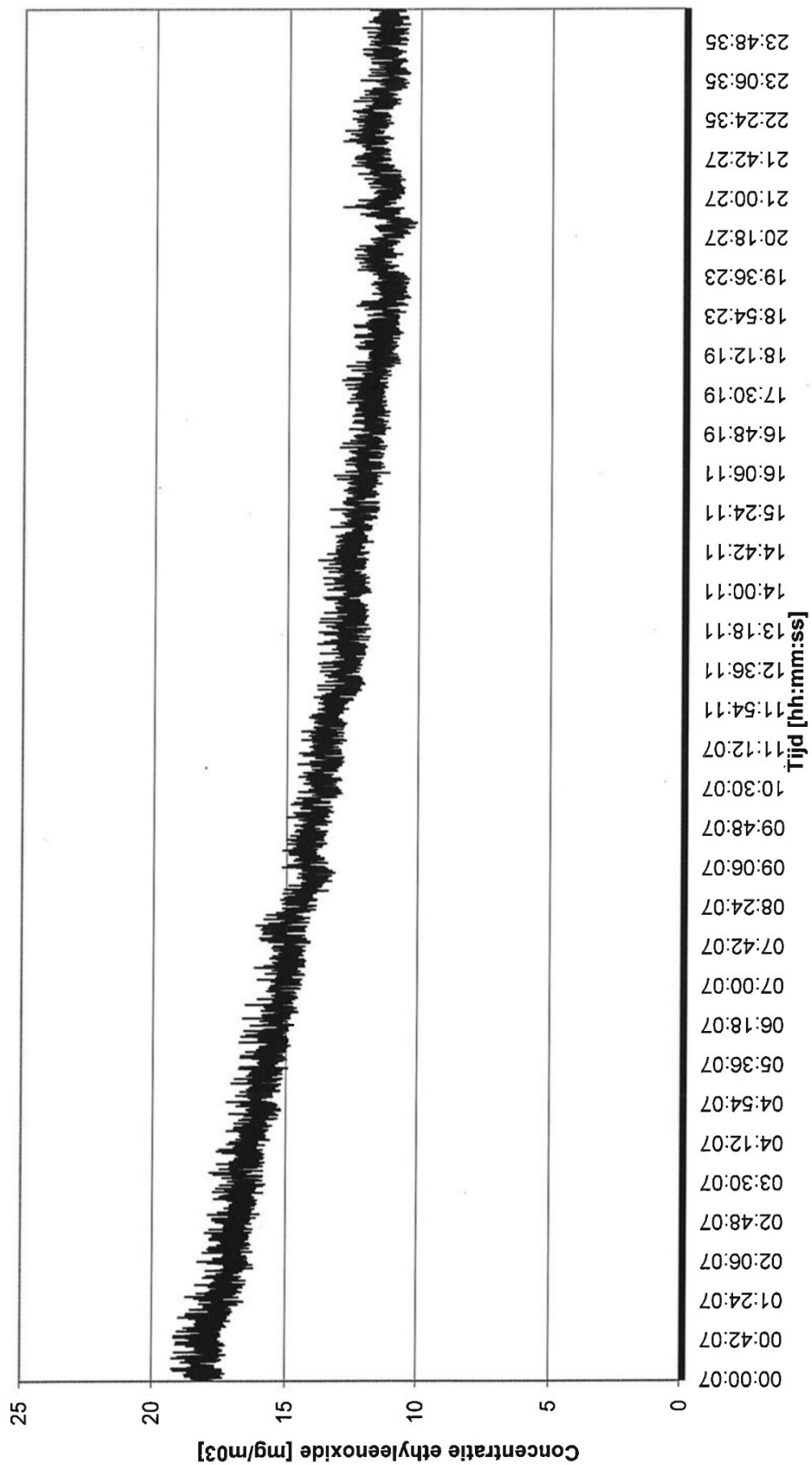
SCR (29 januari 2010)



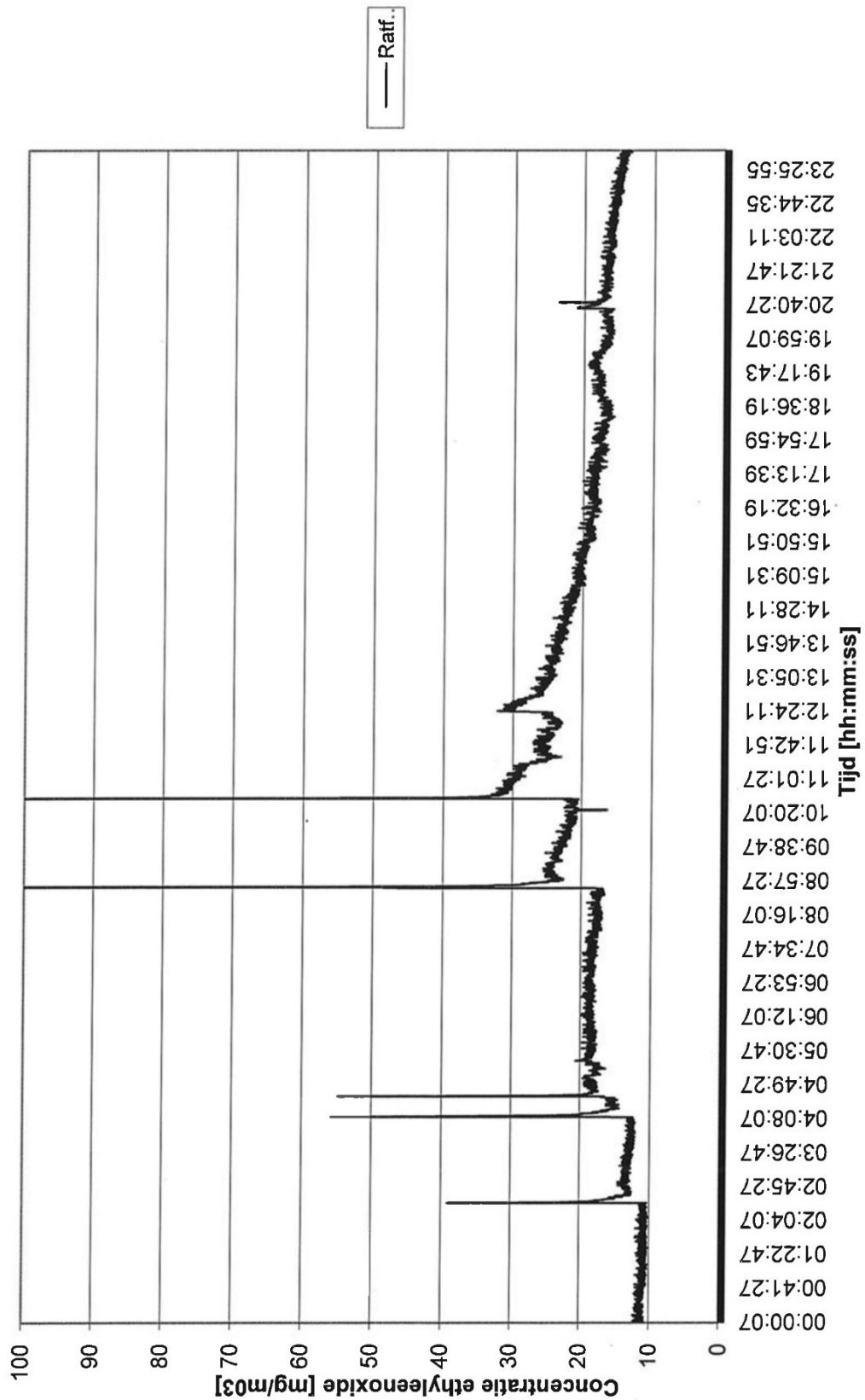
SCR (30 januari 2010)



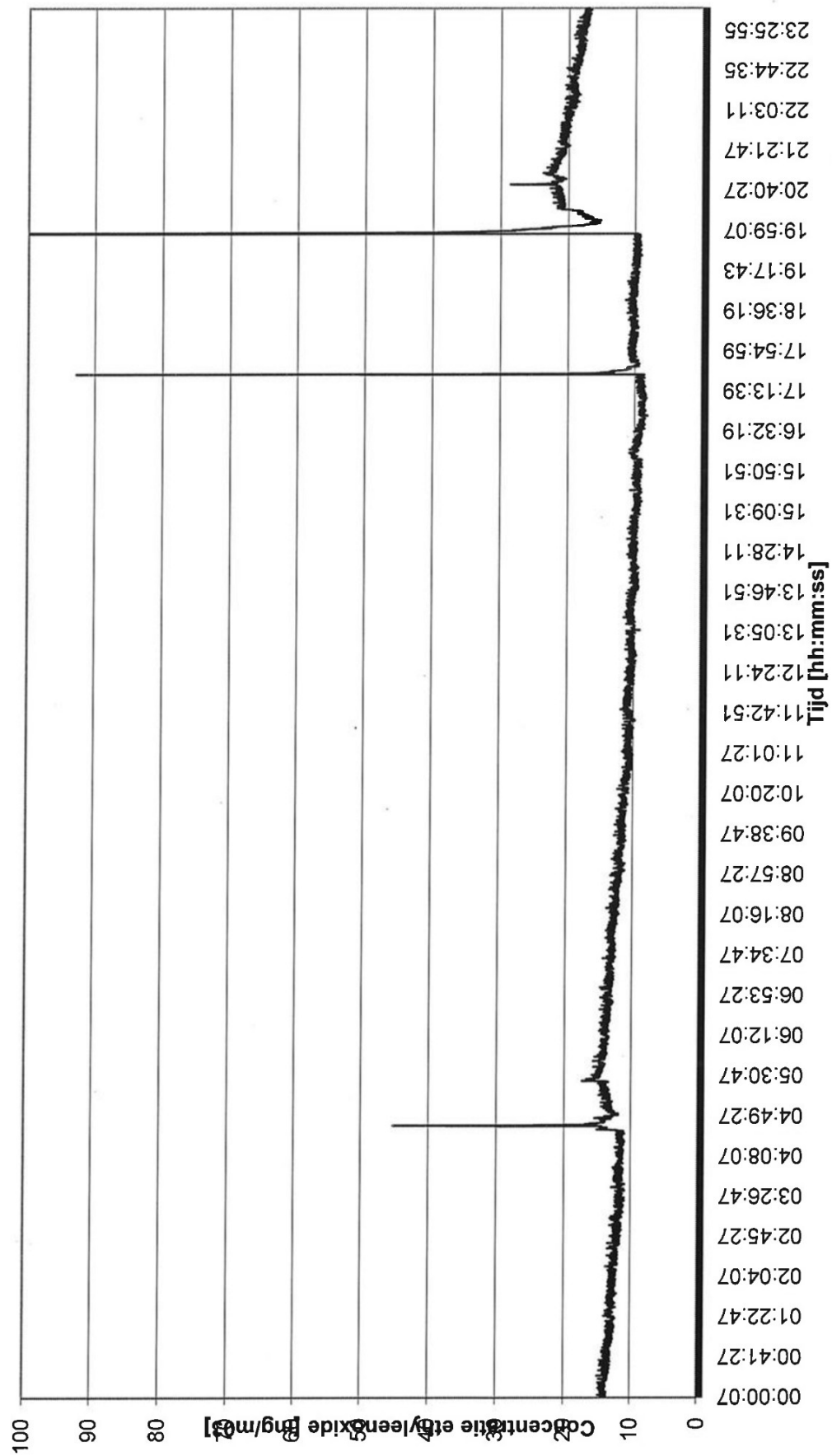
SCR (31 januari 2010)



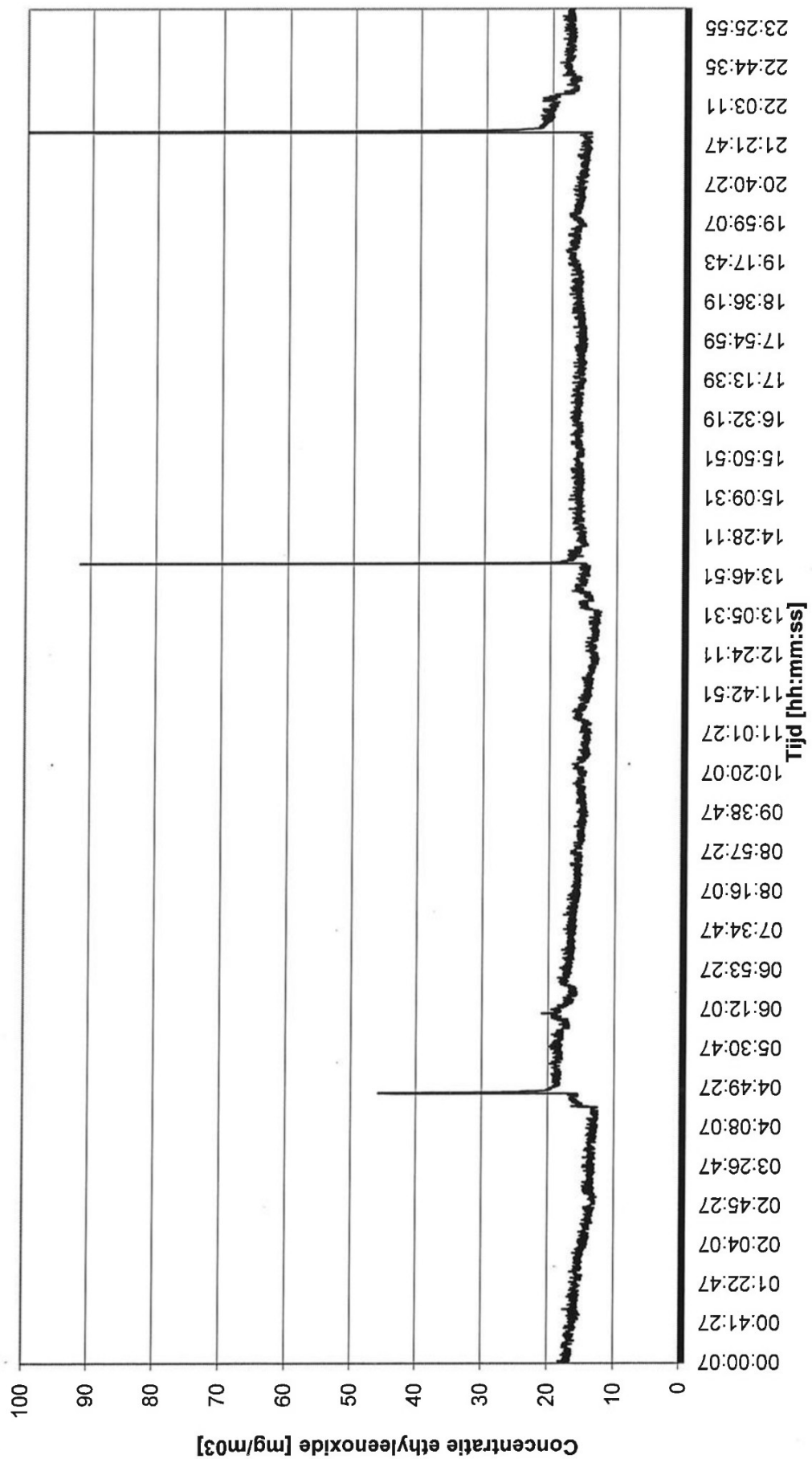
SCR (1 februari 2010)



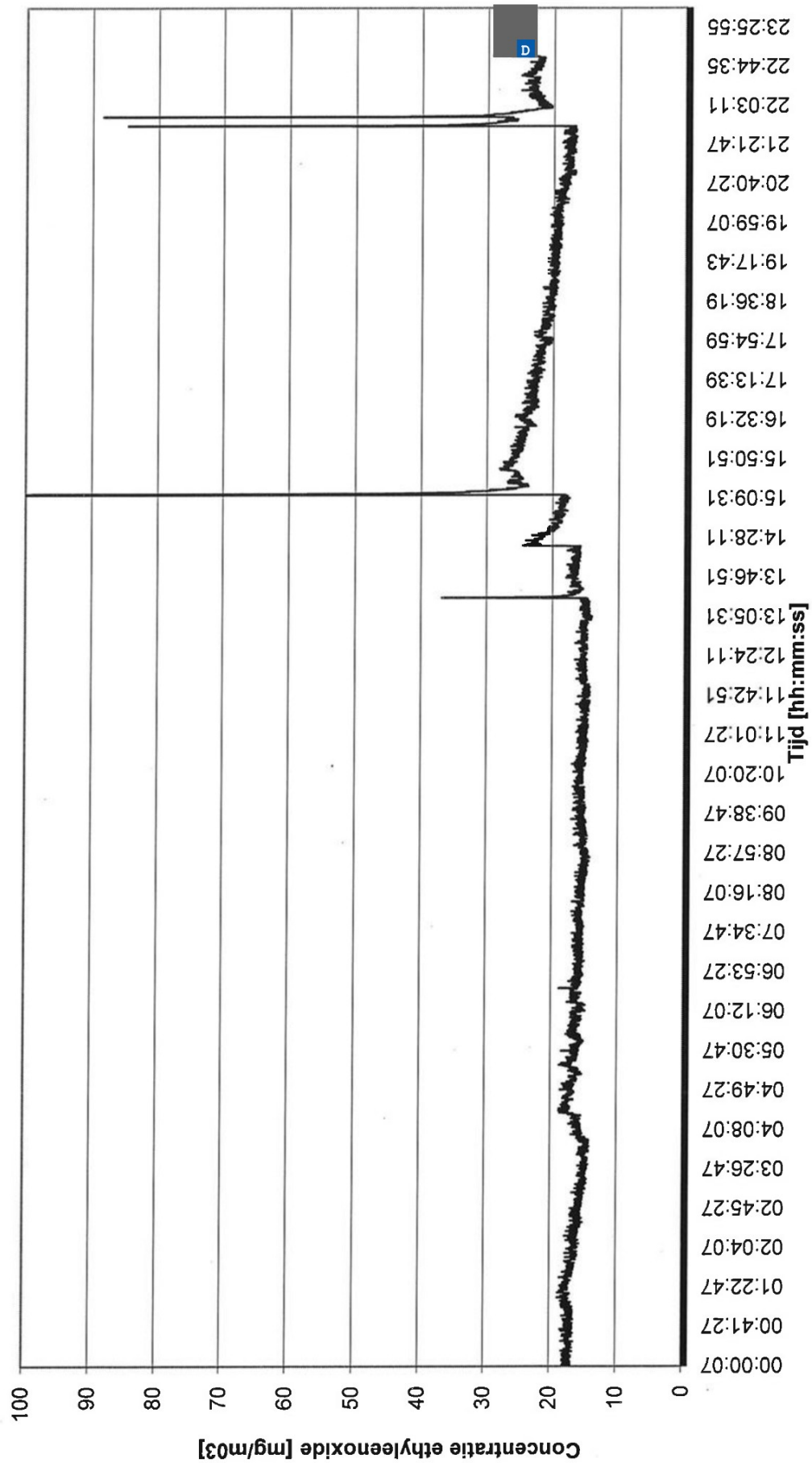
SCR (2 februari 2010)



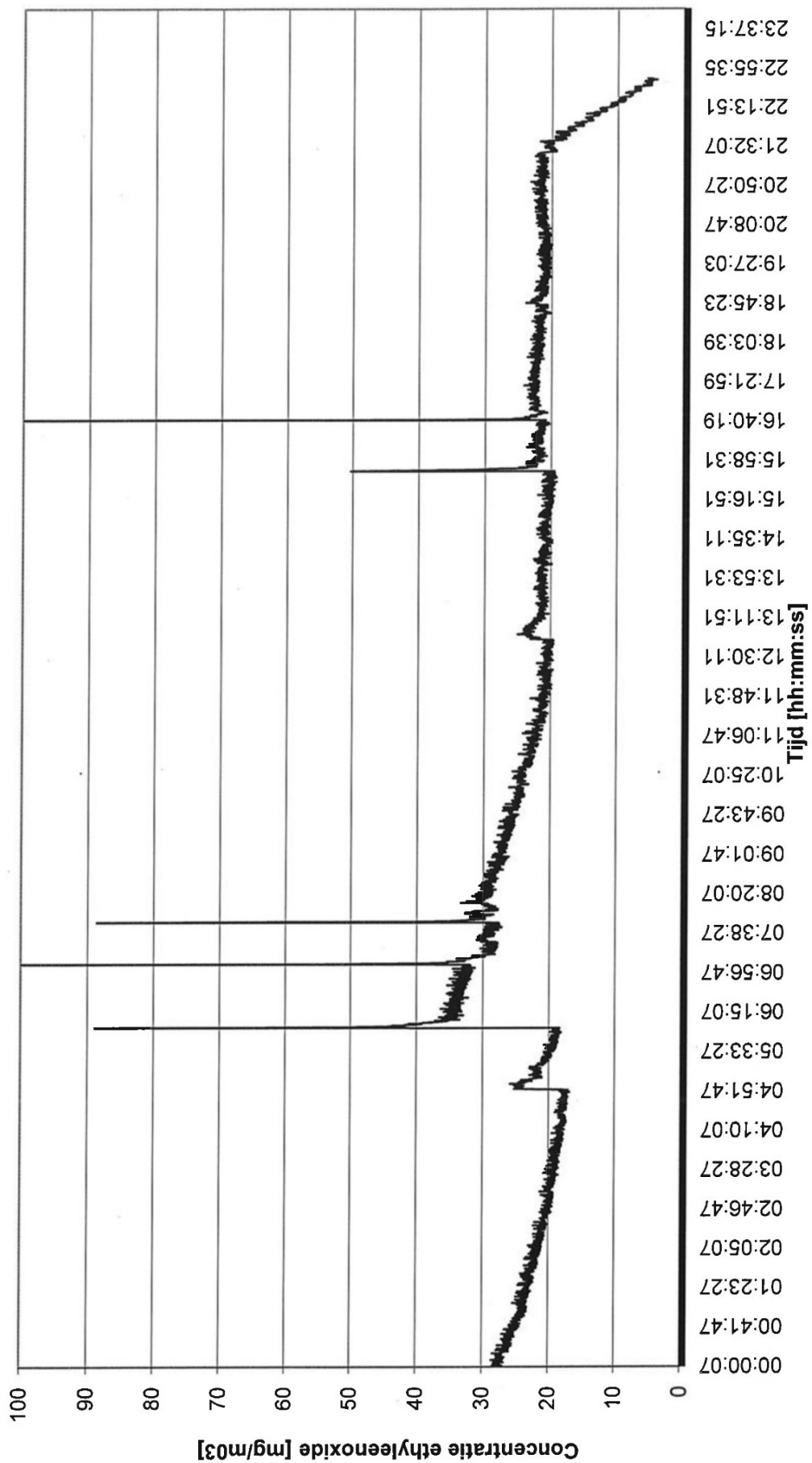
SCR (3 februari 2010)



SCR (4 februari 2010)



SCR (5 februari 2010)



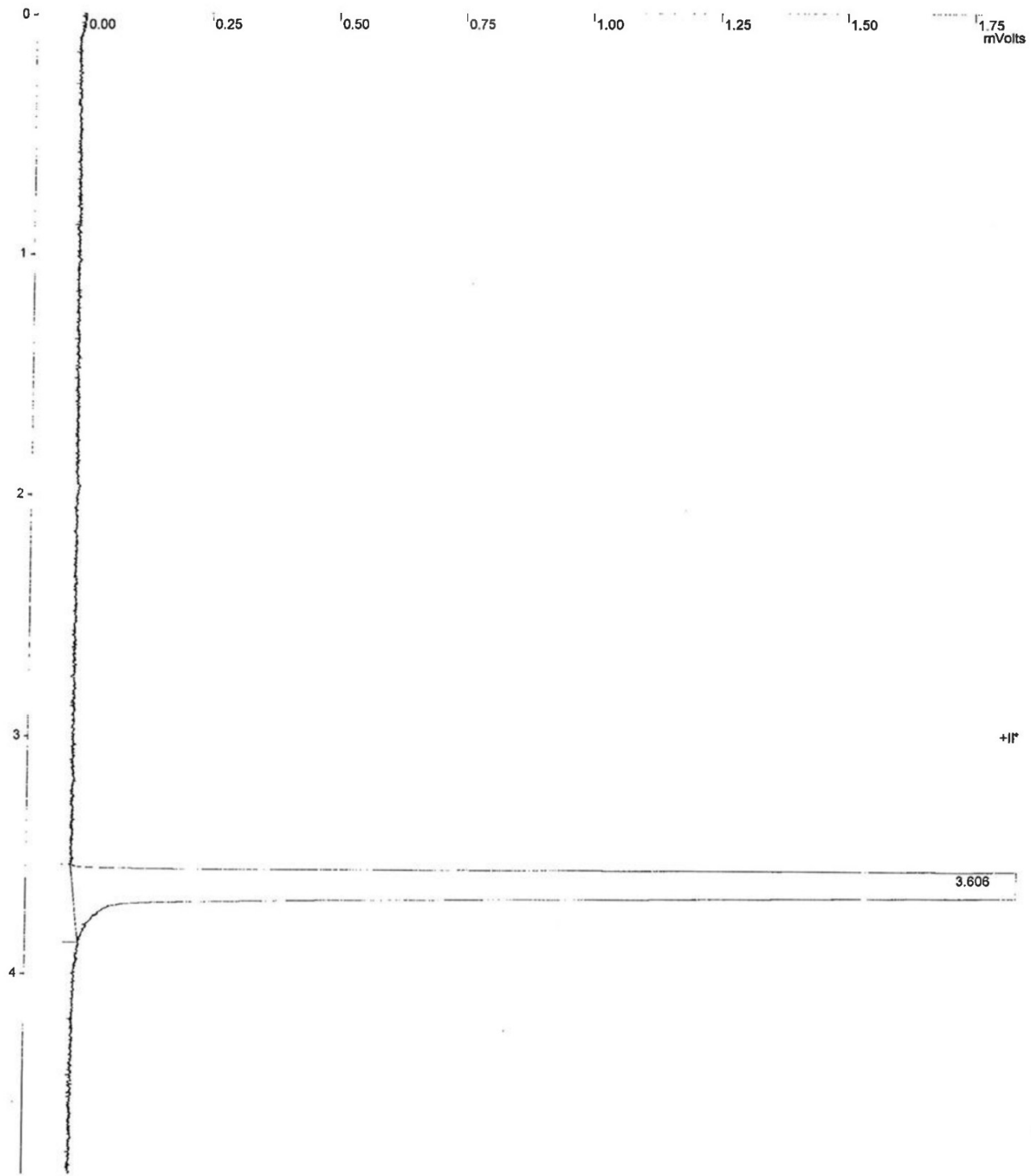
File : c:\star\data\b1012.run
Method File : C:\star\D1 AK.mth
Sample ID : blank solvent

Detection Date: 1/29/2010 6:54 AM Calculation Date: 1/29/2010 6:59 AM

Operator : abr Detector Type: 0800 (1 Volt)
Workstation: D7VW6Q3J Bus Address : 83
Instrument : D1 Sample Rate : 10.00 Hz
Channel : 4 = 4 Run Time : 4.855 min

Workstation Version 6.41 ** 01063-6580-C65-04E5 **

Start Speed = 4.14 cm/min Attenuation = 8 Zero Offset = 5%
Start Time = 0.000 min End Time = 4.855 min Min / Tick = 1.00



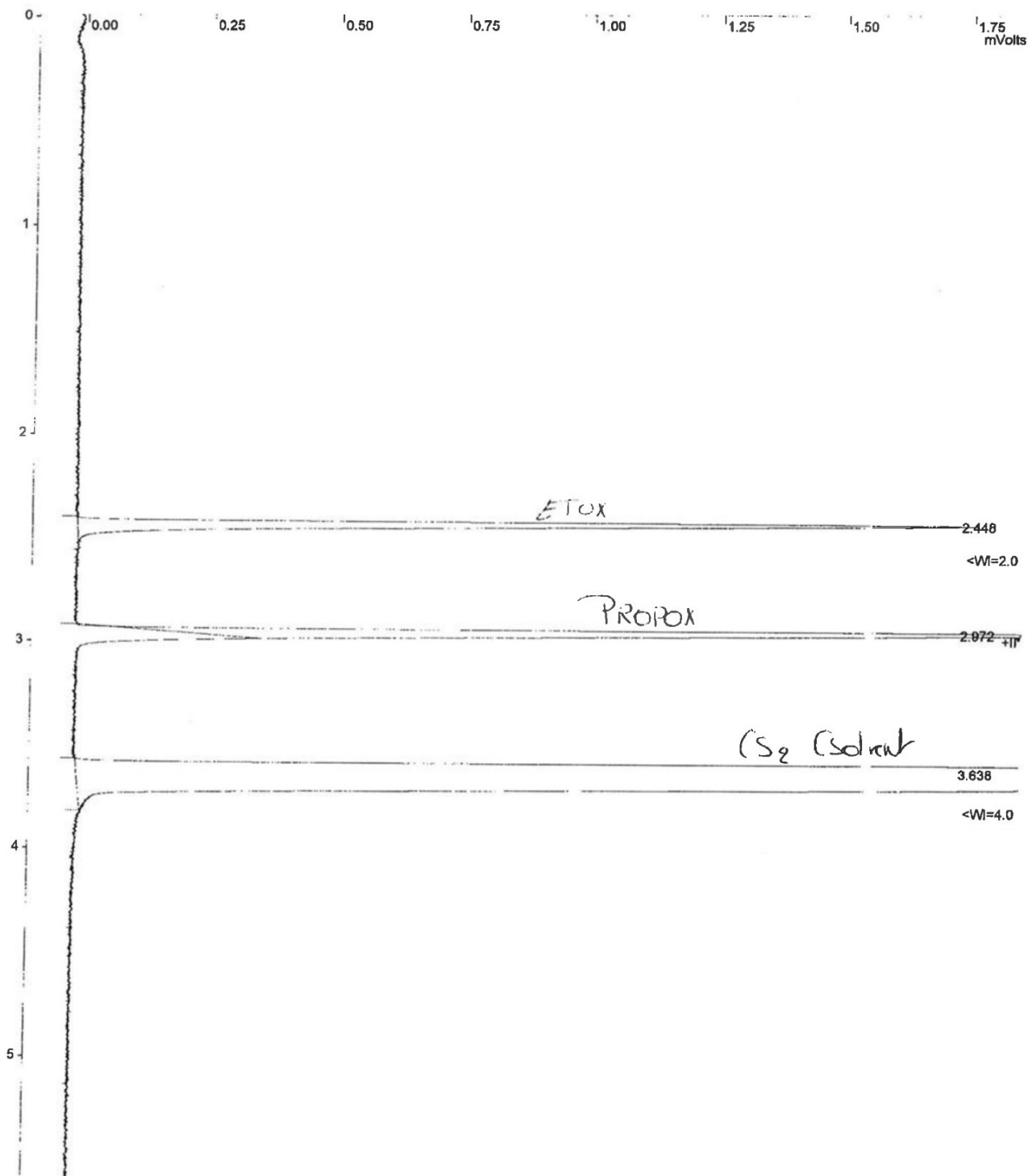
File :
Run File : c:\star\data\std etox - propox.run
Method File : C:\star\D1 AK.mth
Sample ID : std etox - propox

Injection Date: 1/29/2010 6:46 AM Calculation Date: 1/29/2010 6:52 AM

Operator : abr Detector Type: 0800 (1 Volt)
Workstation: D7VW6Q3J Bus Address : 83
Instrument : D1 Sample Rate : 10.00 Hz
Channel : 4 = 4 Run Time : 5.607 min

GC Workstation Version 6.41 ** 01063-6580-C65-04E5 **

Start Speed = 3.58 cm/min Attenuation = 8 Zero Offset = 5%
Start Time = 0.000 min End Time = 5.607 min Min / Tick = 1.00



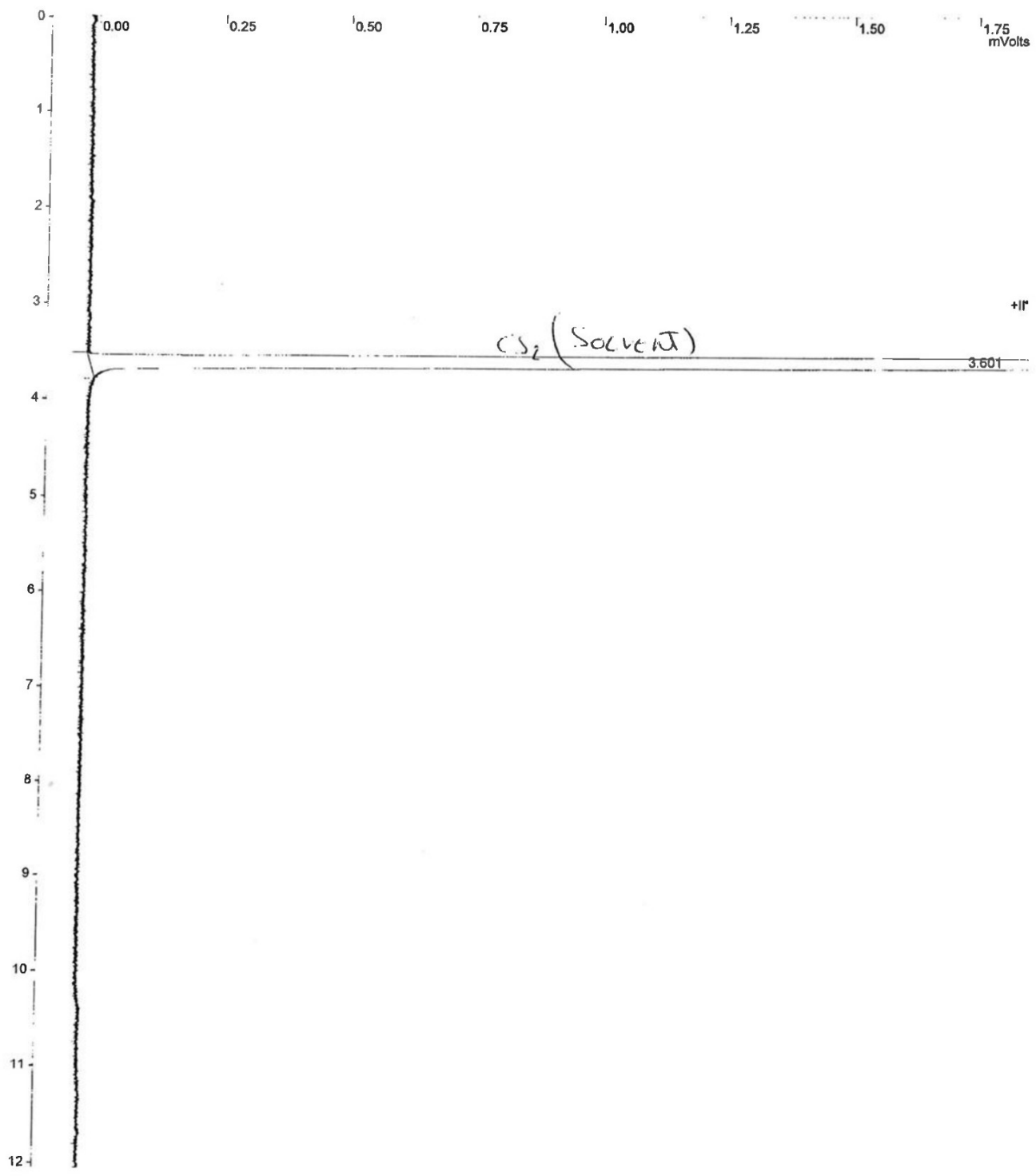
File :
Data File : c:\star\data\iiii.run
Method File : C:\star\D1 AK.mth
Sample ID : IIII 603731 4.2

Section Date: 1/29/2010 7:07 AM Calculation Date: 1/29/2010 7:19 AM

Operator : abr Detector Type: 0800 (1 Volt)
Workstation: D7VW6Q3J Bus Address : 83
Instrument : D1 Sample Rate : 10.00 Hz
Channel : 4 = 4 Run Time : 12.068 min

* GC Workstation Version 6.41 ** 01063-6580-C65-04E5 **

Flow Speed = 1.66 cm/min Attenuation = 8 Zero Offset = 5%
Flow Time = 0.000 min End Time = 12.068 min Min / Tick = 1.00



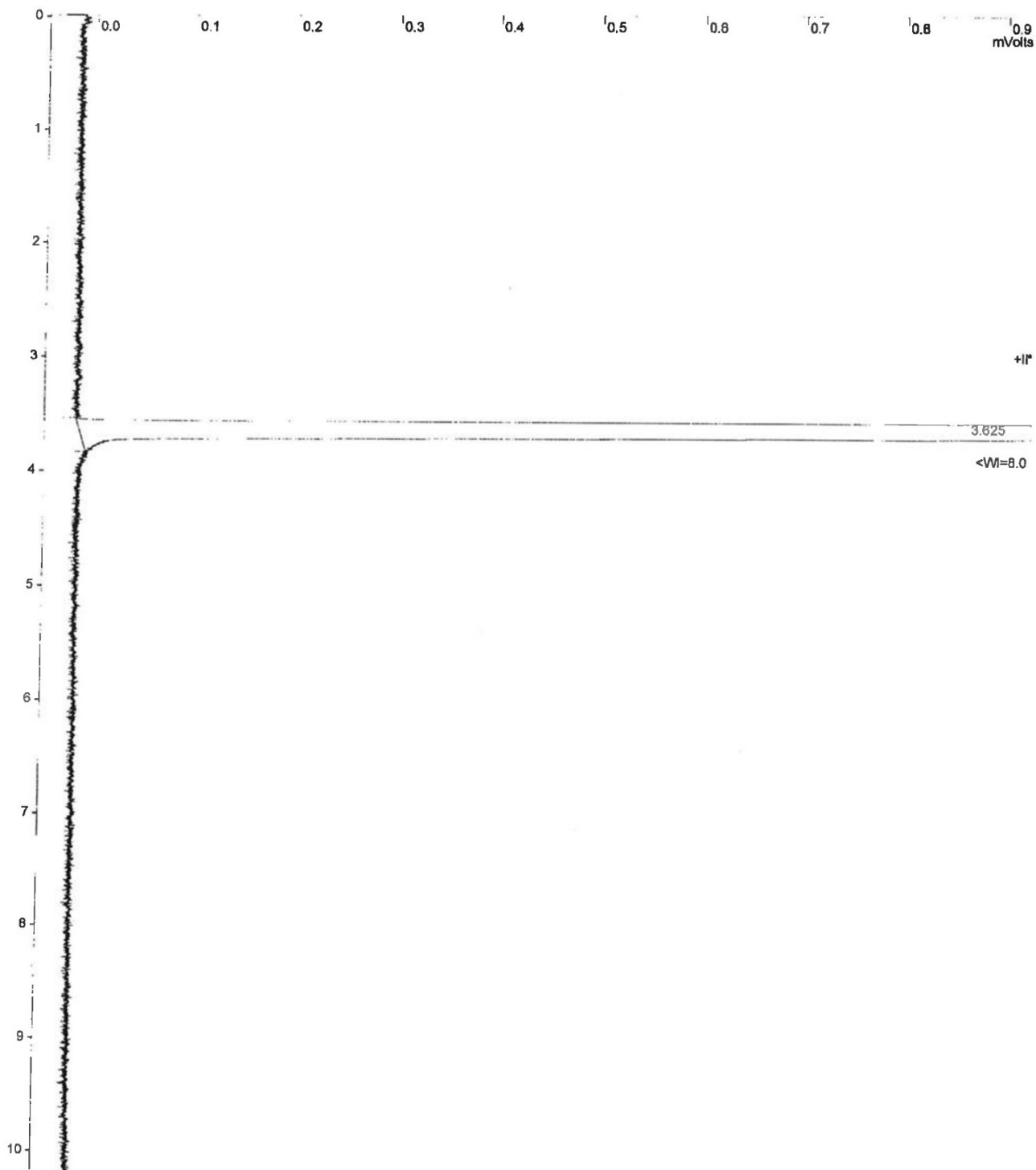
File :
Run File : c:\star\data\v.run
Method File : c:\star\data\v-4.mth
Sample ID : V
cc 3.221.1 3

Injection Date: 1/29/2010 7:27 AM Calculation Date: 1/29/2010 7:38 AM

Operator : abr Detector Type: 0800 (1 Volt)
Workstation: D7VW6Q3J Bus Address : 83
Instrument : D1 Sample Rate : 10.00 Hz
Channel : 4 = 4 Run Time : 10.200 min

* GC Workstation Version 6.41 ** 01063-6580-C65-04E5 **

Start Speed = 1.97 cm/min Attenuation = 4 Zero Offset = 5%
Start Time = 0.000 min End Time = 10.200 min Min / Tick = 1.00



File :
Run File : c:\star\data\iv.run
Method File : C:\star\D1 AK.mth
Sample ID : IV

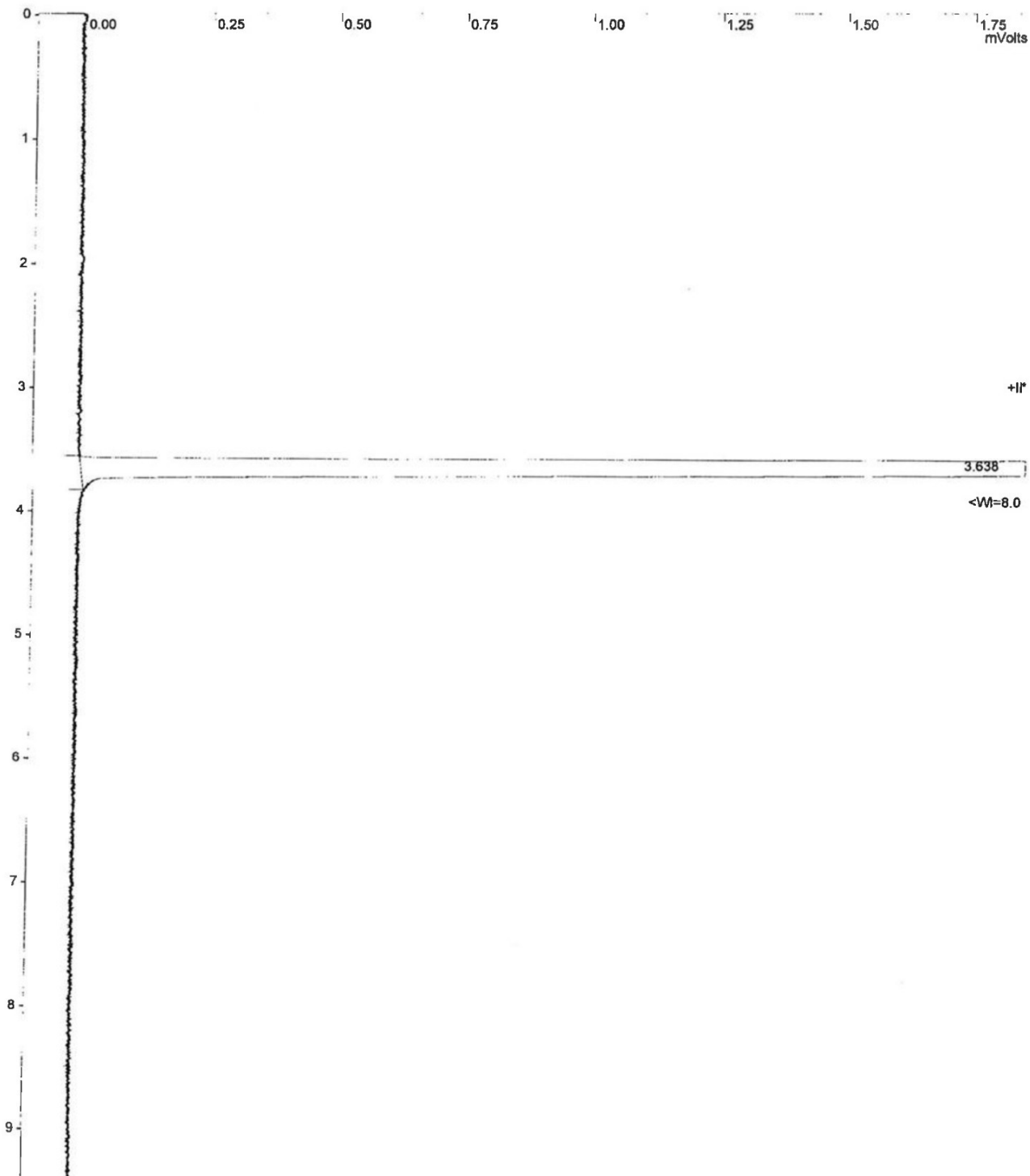
~~GC~~ GC 3781.1.1

Injection Date: 1/29/2010 7:40 AM Calculation Date: 1/29/2010 7:49 AM

Operator : abr Detector Type: 0800 (1 Volt)
Workstation: D7VW6Q3J Bus Address : 83
Instrument : D1 Sample Rate : 10.00 Hz
Channel : 4 = 4 Run Time : 9.422 min

GC Workstation Version 6.41 ** 01063-6580-C65-04E5 **

Start Speed = 2.13 cm/min Attenuation = 8 Zero Offset = 5%
Start Time = 0.000 min End Time = 9.422 min Min / Tick = 1.00



File :
Run File : c:\star\data\iiix.run
Method File : C:\star\D1 AK.mth
Sample ID : IIIX

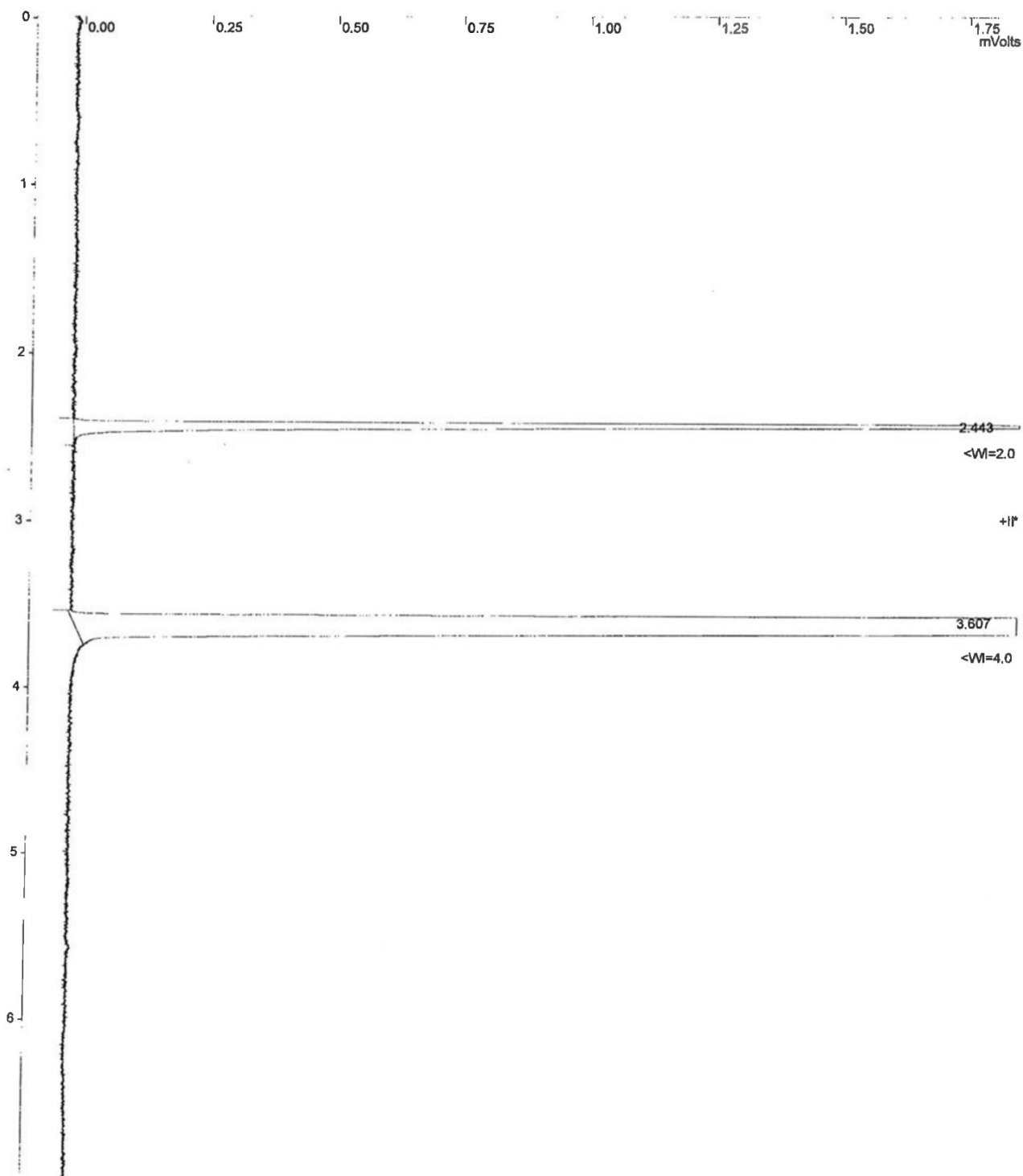
663781.4.5

Collection Date: 1/29/2010 7:56 AM Calculation Date: 1/29/2010 8:03 AM

Operator : abr Detector Type: 0800 (1 Volt)
Workstation: D7VW6Q3J Bus Address : 83
Instrument : D1 Sample Rate : 10.00 Hz
Channel : 4 = 4 Run Time : 6.957 min

** GC Workstation Version 6.41 ** 01063-6580-C65-04E5 **

Start Speed = 2.88 cm/min Attenuation = 8 Zero Offset = 5%
Start Time = 0.000 min End Time = 6.957 min Min / Tick = 1.00



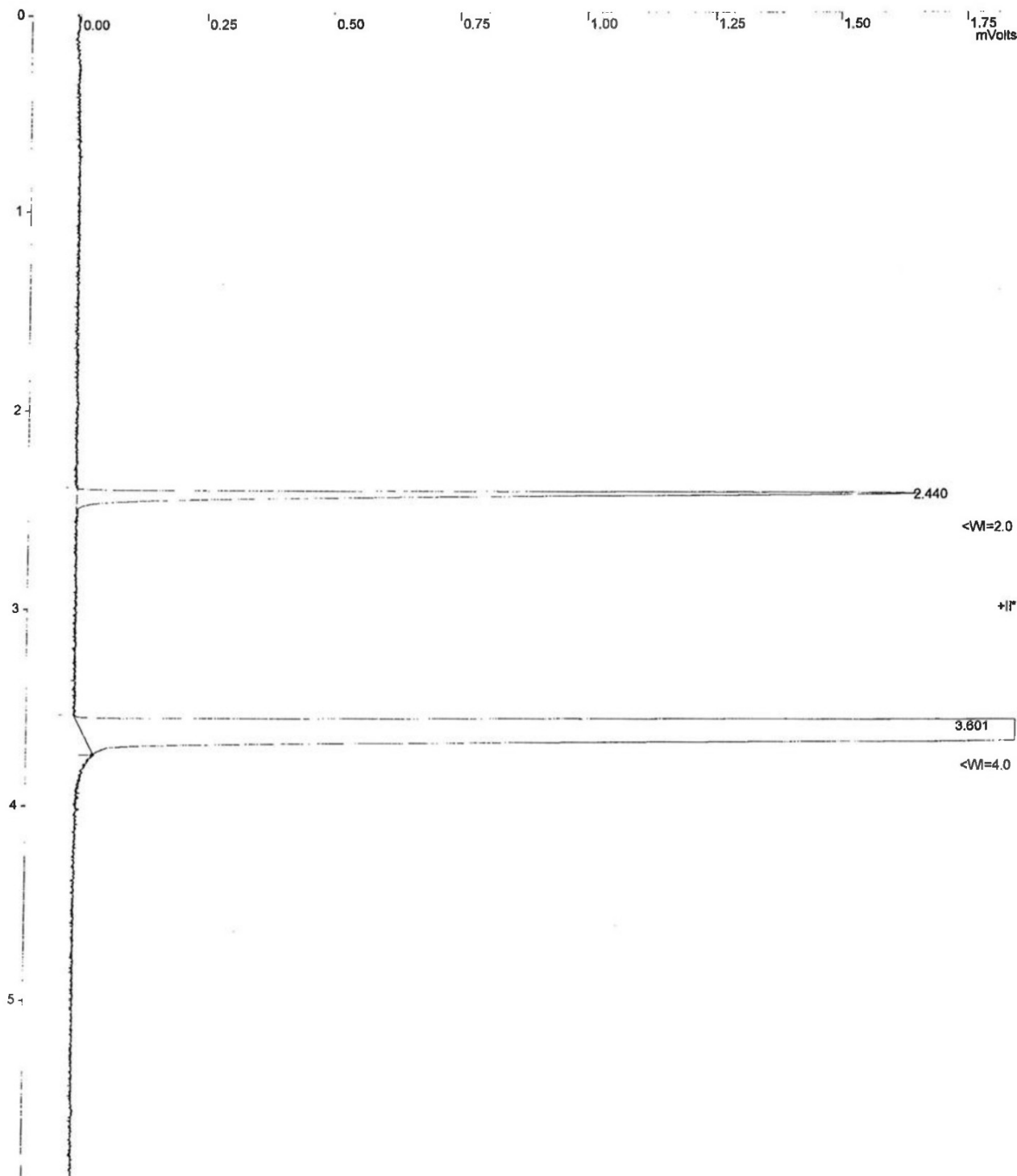
File :
File : c:\star\data\iix.run
Authoc File : C:\star\D1 AK.mth
Sample ID : IIX
CC-3-18) A. G

Detection Date: 1/29/2010 8:13 AM Calculation Date: 1/29/2010 8:19 AM

Operator : abr Detector Type: 0800 (1 Volt)
Workstation: D7VW6Q3J Bus Address : 83
Instrument : D1 Sample Rate : 10.00 Hz
Channel : 4 = 4 Run Time : 5.893 min

* GC Workstation Version 6.41 ** 01063-6580-C65-04E5 **

Chart Speed = 3.41 cm/min Attenuation = 8 Zero Offset = 5%
Start Time = 0.000 min End Time = 5.893 min Min / Tick = 1.00



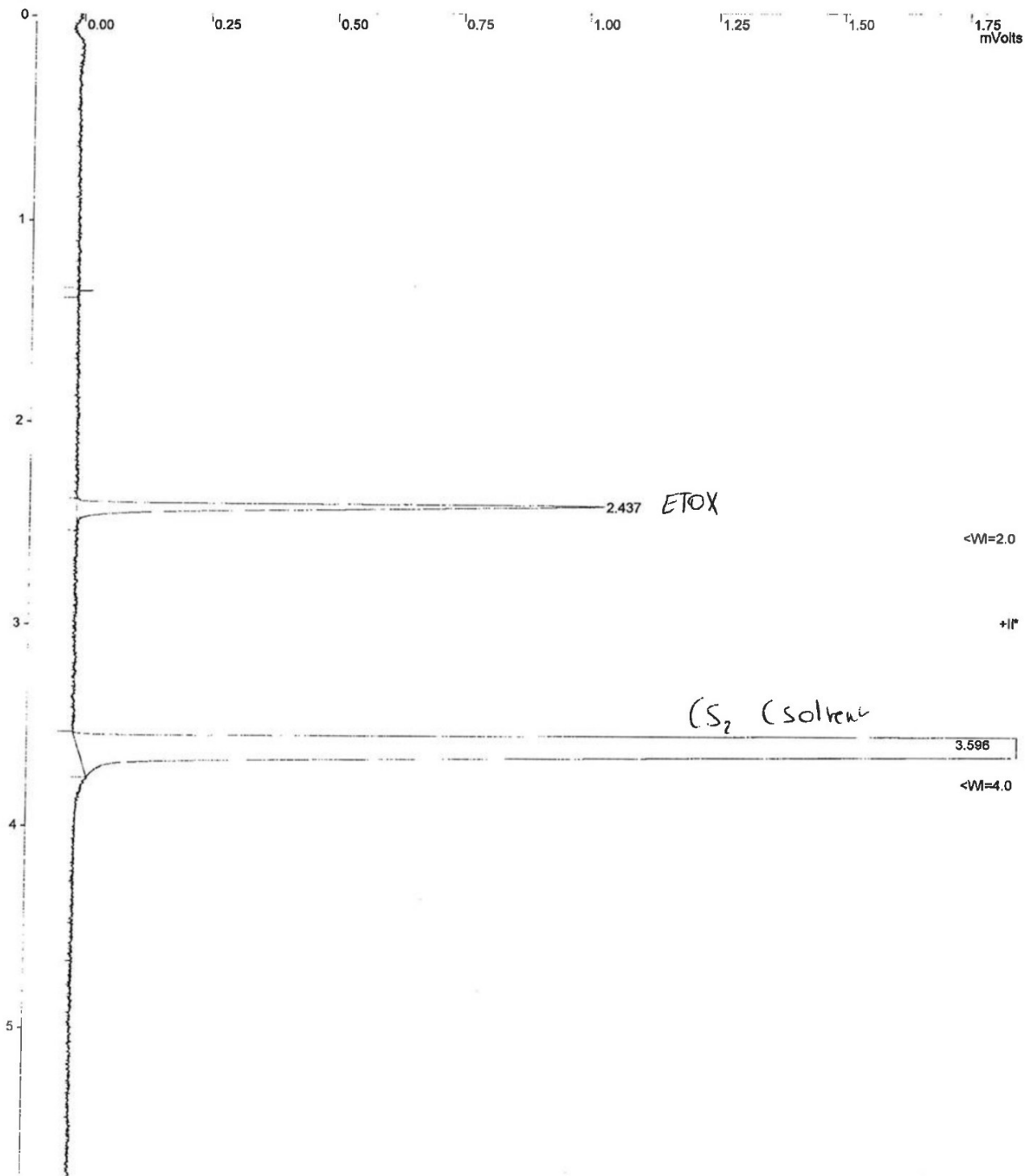
File :
Run File : c:\star\data\ix.run
Method File : C:\star\D1 AK.mth
Sample ID : IX (C333).1.1)

Injection Date: 1/29/2010 8:37 AM Calculation Date: 1/29/2010 8:42 AM

Operator : abr Detector Type: 0800 (1 Volt)
Workstation: D7VW6Q3J Bus Address : 83
Instrument : D1 Sample Rate : 10.00 Hz
Channel : 4 = 4 Run Time : 5.750 min

** GC Workstation Version 6.41 ** 01063-6580-C65-04E5 **

Chart Speed = 3.49 cm/min Attenuation = 8 Zero Offset = 5%
Start Time = 0.000 min End Time = 5.750 min Min / Tick = 1.00



Toelichting grondslagen

In dit document kunt u secties vinden die onleesbaar zijn gemaakt. Deze informatie is achterwege gelaten op basis van de Wet open overheid (Woo). De letter die hierbij is vermeld correspondeert met de bijbehorende grondslag in onderstaand overzicht.

D Art. 5.1 lid 1 sub d

Deze informatie betreft persoonsgegevens als bedoeld in paragraaf 3.1 (bijzondere persoonsgegevens) of paragraaf 3.2 (persoonsgegevens van strafrechtelijke aard) van de UAVG