Notice of Simulator Solution File Review

At the request of the State Toxicologist a review of the following simulator solution records has been accomplished. The following file consists of simulator solution analyses performed and completed by the State Toxicology Laboratory for a specific batch number. The file contains the simulator solution data entry form along with a file review record and the chromatograms generated by the Toxicology Laboratory during the analyses of the solutions. This file has been reviewed by Tpr. Ken Denton and Mr. Rod Gullberg for accuracy and completeness. Where computations regarding simulator solution values have been found to be incorrect, the corrected values have been written in by Mr. Rod Gullberg along with initials and date. The corrected values were then evaluated to ensure that the solution still conformed to those standards established by the State Toxicologist.

Where computation values changed for a specific batch number, the analysts employed by the State Toxicology Laboratory were asked to review the revisions, ensure the solution complied with the criteria established by the State Toxicologist and then re-sign their affidavit. Their signature will appear on their original affidavit along with a statement regarding their review of the results.

Where a dating error occurred that analyst will have made the correction on the original data form including their initials and date and then re-signed their original affidavit.

10/8/2007

Tpr. Ken Denton Date

10-8-07

Rod G. Gullberg Date

Washington State Toxicology Laboratory

Simulator Solution Data Entry Review Form

Reviewer KEN BENTON / ROA GUILLERMO Date 9-27-07

Location TOX LAB SEATTLE Batch Number 07023

Form Review Criteria

Preparation date precedes all analysis dates: Okay X Not Okay ___

Data entry corresponds to all chromatograms: Okay X Not Okay ___

All signatures present: Okay X Not Okay ___

Computations:

Avg. solution concentration: Correct ___ Not Correct X

Standard deviation: Correct ___ Not Correct X

Range: Correct ___ Not Correct X

Precision: Correct ___ Not Correct X

Equivalent vapor concent.: Correct ___ Not Correct X

External Control Information
(lot # and future date): Correct X Not Correct ___

Complies with accuracy and precision requirements established by the State Toxicologist: Yes X No ___

Corrections Necessary:

Comments:
NAZIHA BENTERRA HAD CORRECTED TEST SEQUENCE
KELLY GROSS HAS A SECOND SET OF RESULTS
ONLY THREE AFFIDAVITS

Reviewer Signature: R.A. Guillermo Date: 9-27-07

Reviewer Signature: K.L. Benton Date: 9-27-07

9/26/2007

WASHINGTON STATE TOXICOLOGY LABORATORY
FORENSIC LABORATORY SERVICES BUREAU
WASHINGTON STATE PATROL
2203 AIRPORT WAY S, SUITE 360
SEATTLE, WASHINGTON 98134-2027
(206) 262-6100 FAX (206) 262-6145

Preparation and certification of **0.08** g/210L Simulator External Standard solution

Batch number **07023** Date: 7/18/2007

Preparation: 66.5 mL of absolute ethyl alcohol diluted to 52 Liters with water

Concentration of ethanol (g/100mL) measured by gas chromatography:

	Anal 1	Anal 2	Anal 3	Anal 4	Anal 5	Anal 6	Anal 7	Anal 8	Anal 9	Anal10	Anal 11	Anal 12	Anal 13	Anal14	Anal 15	Anal 16
1	0.103	0.103	0.104	0.104	0.102	0.102	0.101	0.100	0.099	0.101	0.102	0.100	0.099	0.099	0.100	0.104
2	0.104	0.103	0.102	0.104	0.103	0.102	0.101	0.101	0.099	0.101	0.102	0.100	0.100	0.101	0.101	0.104
3	0.105	0.103	0.104	0.103	0.103	0.103	0.103	0.101	0.099	0.101	0.103	0.100	0.100	0.100	0.101	0.105
4	0.104	0.103	0.103	0.104	0.103	0.103	0.101	0.101	0.100	0.101	0.103	0.100	0.101	0.101	0.101	0.106
5	0.103	0.103	0.103	0.103	0.103	0.103	0.102	0.101	0.101	0.101	0.103	0.100	0.101	0.101	0.101	0.105
Ctrl	0.100	0.101	0.100	0.100	0.101	0.100	0.100	0.099	0.098	0.099	0.101	0.098	0.098	0.098	0.098	0.103

External Control:
Lot #: A048730 Exp date: 3/11
Target concentration: 0.10 g/100mL

9-27-07

Equivalent vapor concent.: ~~0.0830~~ 0.0828 g/210L

Statistics:
Avg. solution concent.: ~~0.1021~~ 0.1019 g/100 mL
SD: ~~0.00146~~ 0.00164 0.0970
Range (3xSD): ~~0.0977~~ to ~~0.1065~~ 0.1068
Precision CV (%): ~~1.4262~~ 1.6059 %

9-27-07

Analyst	Name	Signature	Date
1	Brianna Peterson	Brianna Peterson	07/18/2007
2	Christopher S Johnston	Christopher S Johnston	07/18/2007
3	Brian Capron		07/18/2007
4	Asa Louis		07/19/2007
5	Amanda Black		07/19/2007
6	Melissa Pemberton	Melissa L Pemberton	07/19/2007
7	Brianne Akins	Brianne E. Akins	07/20/2007
8	Brittany Ball	Brittany Ball	07/20/2007
9	Rebecca Flaherty		07/20/2007
10	Justin L Knoy	Justin L Knoy	07/23/2007
11	Naziha Nuwayhid, PhD	Naziha Nuwayhid	07/23/2007
12	Edward Formoso		07/24/2007
13	Lisa Noble	Lisa Noble	07/24/2007
14	Sarah M Swenson		07/25/2007
15	Kelly Gross		07/29/2007
16	Estuardo J. Miranda		07/31/2007

Prepared by: Brianna Peterson according to the approved protocol

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360 • Seattle, Washington 98134-2927 • (206) 262-6100 • FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, Brianna Peterson, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Chemistry, MS degree in Forensic Science, Ph.D. degree in Toxicology, and two years of experience in forensic toxicology.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

Brianna Peterson 08-09-07
Brianna Peterson Date
Forensic Toxicologist

BP/km
BPSIMSOL

A review of solution batch records was recently completed. After this review, I checked the file for this solution and reviewed all changes that were made. I found that the solution still conformed to those standards established by the State Toxicologist for the certification of simulator solutions.

Brianna Peterson 10-1-07

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360 • Seattle, Washington 98134-2927 • (206) 262-6100 • FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, Brian Capron, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Biology and eleven years of experience in forensic toxicology.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

Brian Capron 8.20.07

Brian Capron Date
Forensic Toxicologist

BC/km
BCSIMSOL

A review of solution batch records was recently completed. After this review, I checked the file for this solution and reviewed all changes that were made. I found that the solution still conformed to those standards established by the State Toxicologist for the certification of simulator solutions.

Brian Capron 10.1.07

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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2203 Airport Way South, Suite 360 • Seattle, Washington 98134-2927 • (206) 262-6100 • FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, Christopher S. Johnston, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Biochemistry.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

Christopher S. Johnston 8/9/07
Christopher S. Johnston Date
Forensic Toxicologist

CSJ/km
CJSIMSOL

A review of solution batch records was recently completed. After this review, I checked the file for this solution and reviewed all changes that were made. I found that the solution still conformed to those standards established by the State Toxicologist for the certification of simulator solutions. Christopher S. Johnston 9-28-07.

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Asa J. Louis, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: B.S. degree in Biochemistry and eight years of toxicology experience.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

2007 OCT 01

Asa J. Louis — Date
Forensic Toxicologist

AJL/jr
AJLSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Amanda M. Black, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degrees in Chemistry and Veterinary Science.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

10-01-07

Amanda M. Black Date
Forensic Toxicologist

AB/jr
ABSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Melissa L. Pemberton, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: Bachelors degree in Microbiology and over fifteen years of experience as a forensic toxicologist.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

Melissa L. Pemberton Date
Forensic Toxicologist
10-1-07

MP/jr
MPSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

STATE OF WASHINGTON
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2203 Airport Way South, Suite 360 • Seattle, Washington 98134-2927 • (206) 262-6100 • FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Brianne E. Akins, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Biology.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

Brianne E. Akins 10·1·07
Brianne E. Akins Date
Forensic Toxicologist

BEA/jr
BLSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Brittany Ball, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Biology.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

Brittany Ball 10/1/07
Brittany Ball Date
Forensic Toxicologist

BB/jr
BBSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Rebecca Flaherty, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degrees in Biochemistry and Psychobiology and MS degree in Forensic Science.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

10/01/07
Rebecca Flaherty Date
Forensic Toxicologist

RF/jr
RFSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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WASHINGTON STATE TOXICOLOGY LABORATORY
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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Justin L. Knoy, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Biology, and MS degree in Forensic Science.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

10-1-07

Justin L. Knoy Date
Forensic Toxicologist

JLK/jr
JKSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Naziha Nuwayhid, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: Bachelor and Masters Degrees in Biology, Ph.D. degree in Basic Medical Science, ten years experience in clinical laboratory sciences, one year in clinical toxicology and eight years in forensic toxicology. I am also board certified by the American Board of Clinical Chemistry.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

Naziha Nuwayhid, Ph.D. Date 10/1/07
Forensic Toxicologist

NN/jr
NNSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

STATE OF WASHINGTON
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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Lisa Noble, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Biochemistry and two years laboratory experience in formulation chemistry.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

Lisa Noble 10/8/07
Lisa Noble Date
Forensic Toxicologist

LRN/jr
LPSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Sarah M Swenson, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Chemistry and over four years of experience in forensic toxicology.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

10/1/07
Sarah M Swenson Date
Forensic Toxicologist

SS/jr
SSSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

STATE OF WASHINGTON
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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07023

I, Estuardo J. Miranda, do certify under penalty of perjury that:

I am employed by the Washington State Toxicology Laboratory, and a part of my responsibilities includes preparing and testing the alcohol solutions for the DataMaster breath test instrument.

I possess the following qualifications: Bachelor of Science in Chemistry, Master of Science in Zoology and nine years experience in Forensic Toxicology.

The simulator solution, Lot Number 07023, was prepared in the Washington State Toxicology Laboratory on 7/18/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 7/18/2008.

Seattle, WA

10-01-2007

Estuardo J. Miranda Date
Forensic Toxicologist

EM/jr
EMSIMSOL

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	Blank	BLDALCO	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO	1	Calib		
5	Vial 5	Blank	BLDALCO	1	Sample		
6	Vial 6	0.10 control BP	BLDALCO	1	Ctrl Samp		
7	Vial 7	blank	BLDALCO	1	Sample		
8	Vial 8	07023BP	BLDALCO	1	Sample		
9	Vial 9	07023BP	BLDALCO	1	Sample		
10	Vial 10	07023BP	BLDALCO	1	Sample		
11	Vial 11	07023BP	BLDALCO	1	Sample		
12	Vial 12	07023BP	BLDALCO	1	Sample		
13	Vial 13	0.10 CONTROL BC	BLDALCO	1	Ctrl Samp		
14	Vial 14	BLANK	BLDALCO	1	Sample		
15	Vial 15	07023 BC	BLDALCO	1	Sample		
16	Vial 16	07023 BC	BLDALCO	1	Sample		
17	Vial 17	07023 BC	BLDALCO	1	Sample		
18	Vial 18	07023 BC	BLDALCO	1	Sample		
19	Vial 19	07023 BC	BLDALCO	1	Sample		

Sequence Table (Back Injector):

No entries - empty table!

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	Blank	BLDALCO	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO	1	Calib		
5	Vial 5	Blank	BLDALCO	1	Sample		
6	Vial 6	0.10 control BP	BLDALCO	1	Ctrl Samp		
7	Vial 7	blank	BLDALCO	1	Sample		
8	Vial 8	07023BP	BLDALCO	1	Sample		
9	Vial 9	07023BP	BLDALCO	1	Sample		
10	Vial 10	07023BP	BLDALCO	1	Sample		
11	Vial 11	07023BP	BLDALCO	1	Sample		
12	Vial 12	07023BP	BLDALCO	1	Sample		
13	Vial 13	0.10 CONTROL BC	BLDALCO	1	Ctrl Samp		
14	Vial 14	BLANK	BLDALCO	1	Sample		
15	Vial 15	07023 BC	BLDALCO	1	Sample		
16	Vial 16	07023 BC	BLDALCO	1	Sample		
17	Vial 17	07023 BC	BLDALCO	1	Sample		
18	Vial 18	07023 BC	BLDALCO	1	Sample		
19	Vial 19	07023 BC	BLDALCO	1	Sample		

Sequence Table (Back Injector):

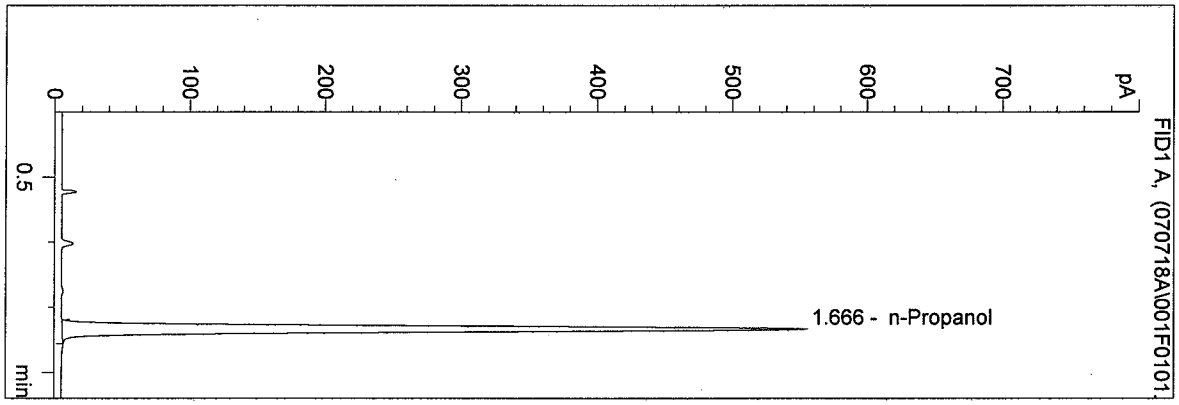
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/18/2007 1:55:07 PM
Instrument 4
DB-ALC1

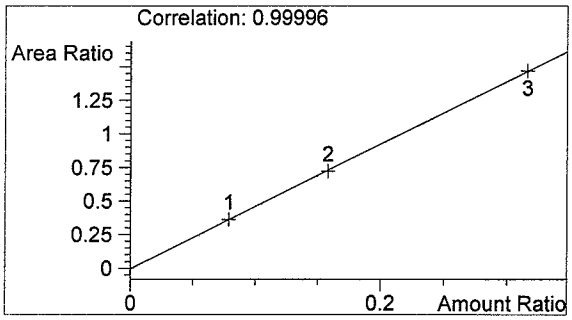
Blank
BRIANNA PETERSON

vial # 1

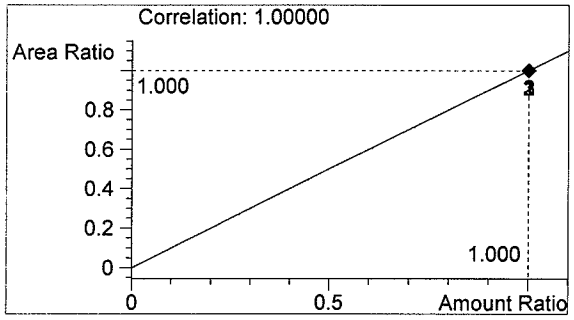


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1730	1.666

Totals:



Ethanol 0.000 g/100ml



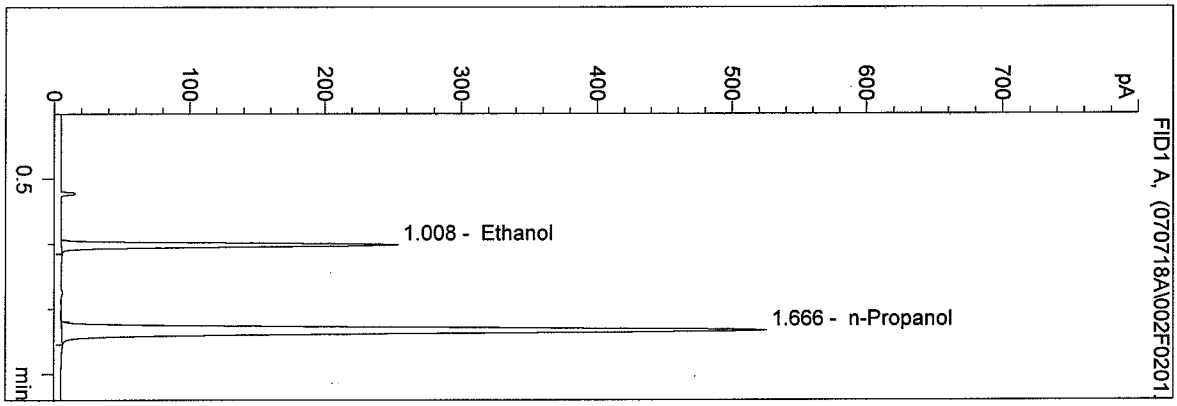
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/18/2007 1:58:00 PM
Instrument 4
DB-ALC1

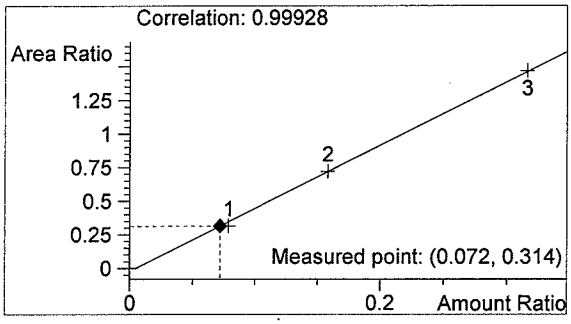
0.079 CAL
BRIANNA PETERSON

vial # 2

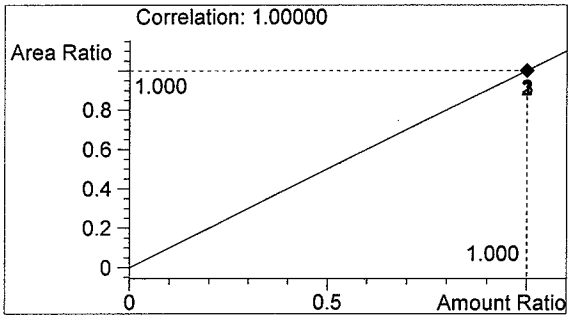


#	Compound	Area	RT
1	Ethanol	515	1.008
2	n-Propanol	1640	1.666

Totals:



Ethanol 0.072 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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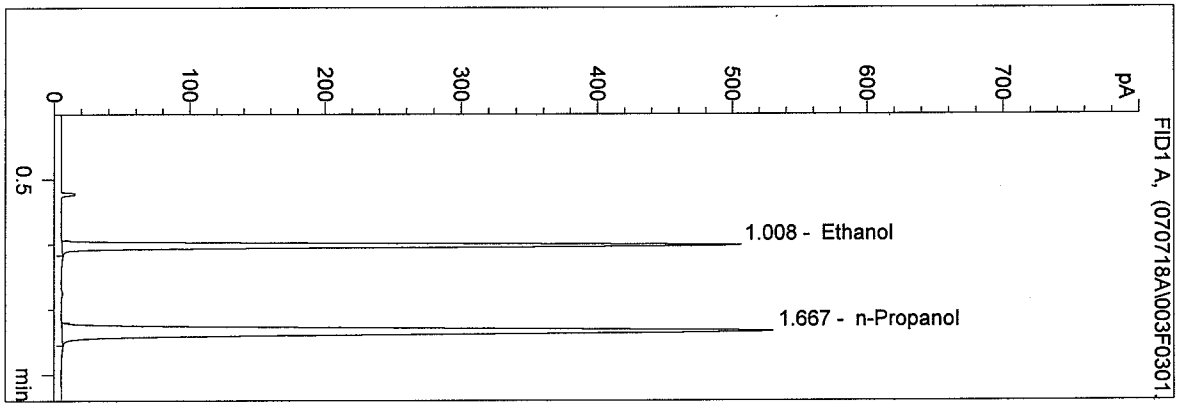
Instrument 4
DB-ALC1

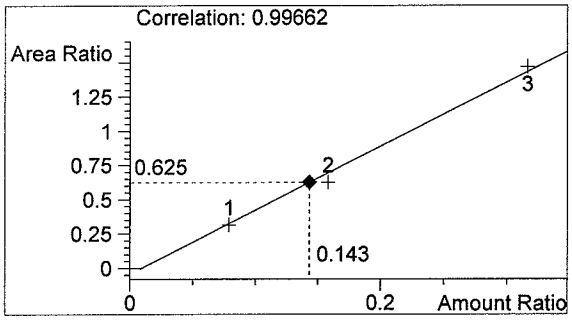
0.158 CAL
BRIANNA PETERSON

vial # 3

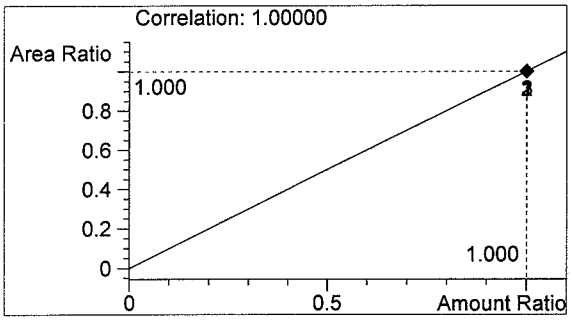


#	Compound	Area	RT
1	Ethanol	1032	1.008
2	n-Propanol	1651	1.667

Totals:



Ethanol 0.143 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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Instrument 4
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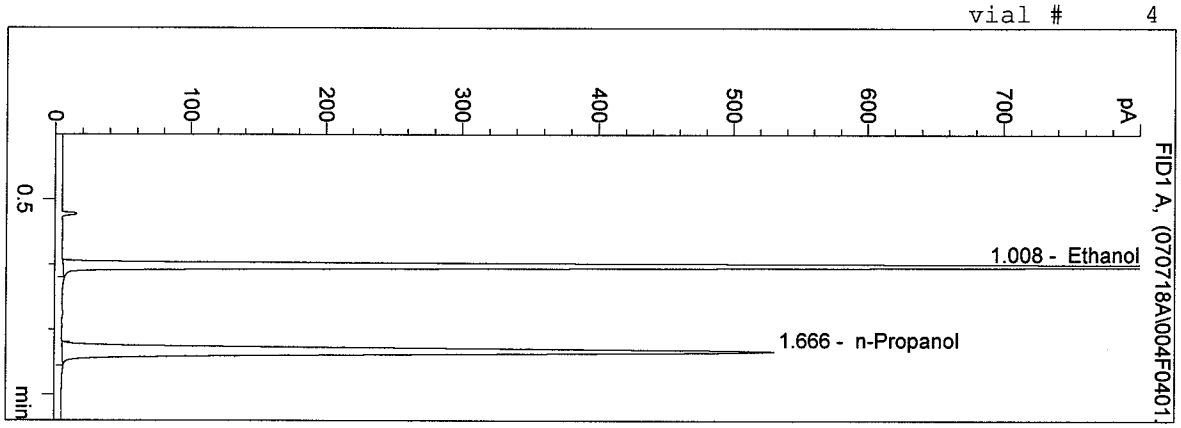
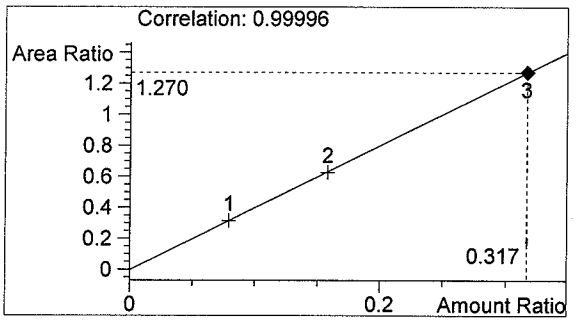
0.316 CAL
BRIANNA PETERSON

vial # 4

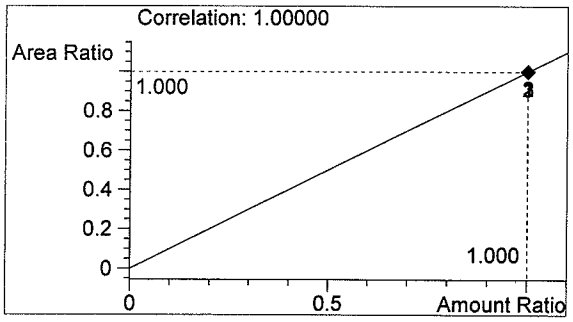


#	Compound	Area	RT
1	Ethanol	2104	1.008
2	n-Propanol	1657	1.666

Totals:



Ethanol 0.317 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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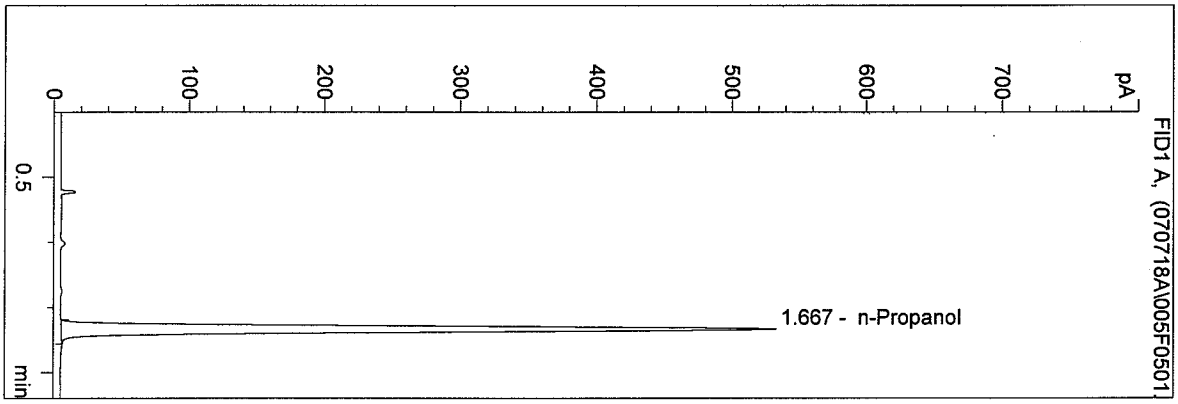
Instrument 4
DB-ALC1

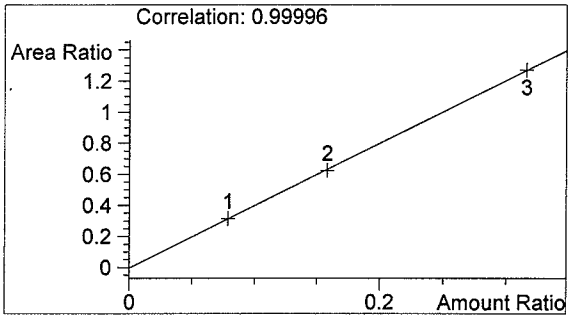
Blank
BRIANNA PETERSON

vial # 5

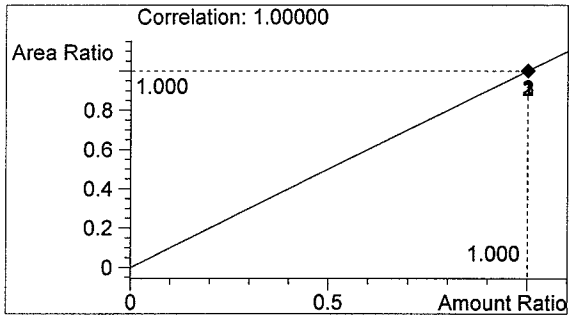


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1660	1.667

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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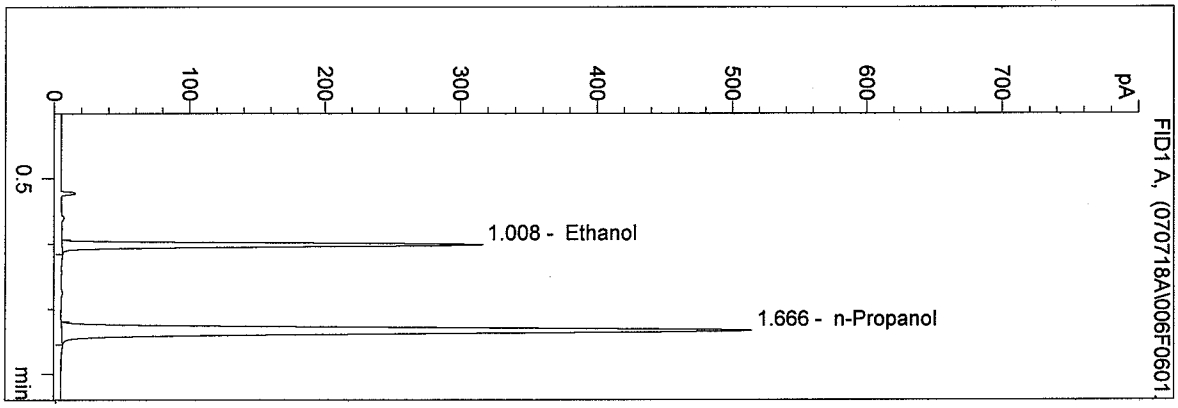
Instrument 4
DB-ALC1

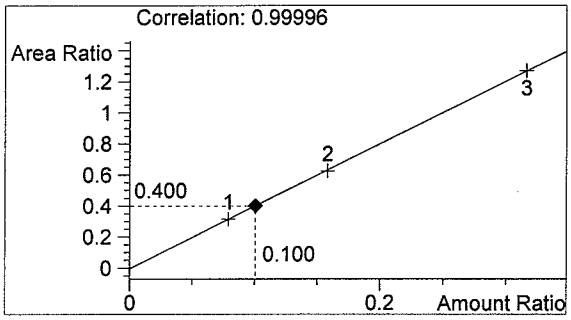
0.10 control BP
BRIANNA PETERSON

vial # 6

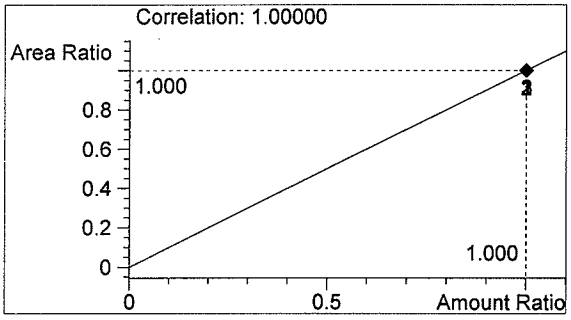


#	Compound	Area	RT
1	Ethanol	641	1.008
2	n-Propanol	1603	1.666

Totals:



Ethanol 0.100 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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Instrument 4
DB-ALC1

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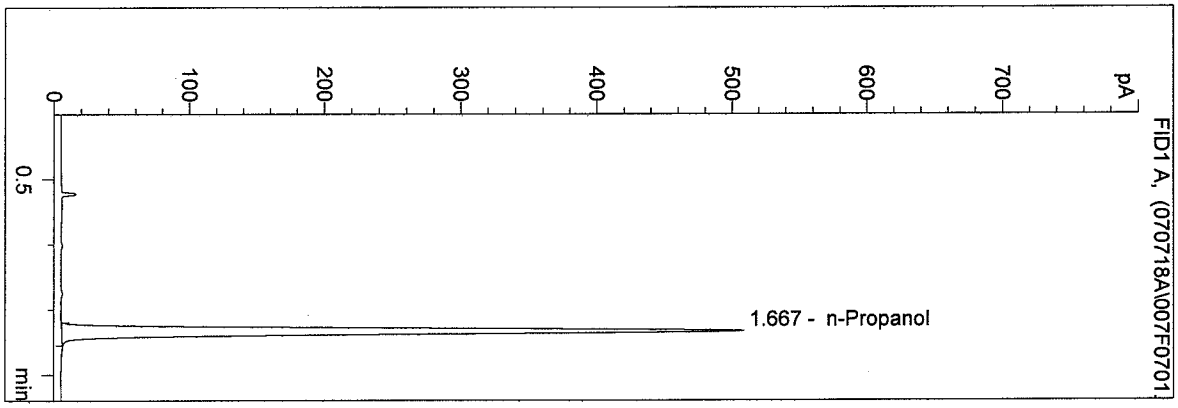
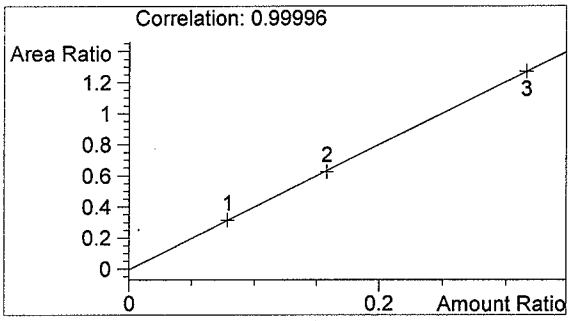
BRIANNA PETERSON

vial # 7

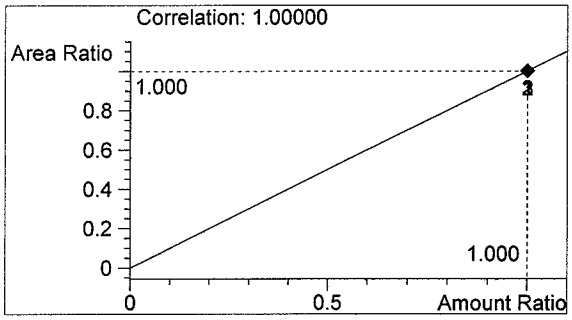


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1584	1.667

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

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Instrument 4
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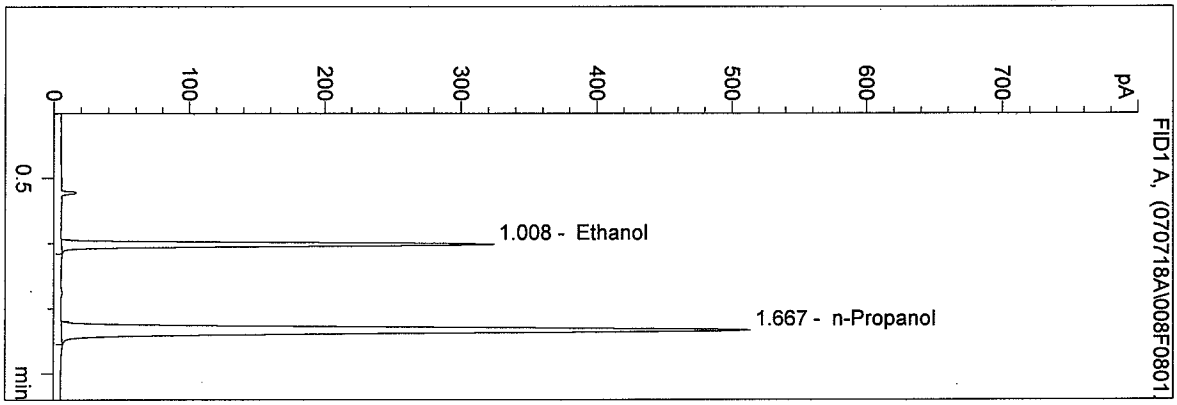
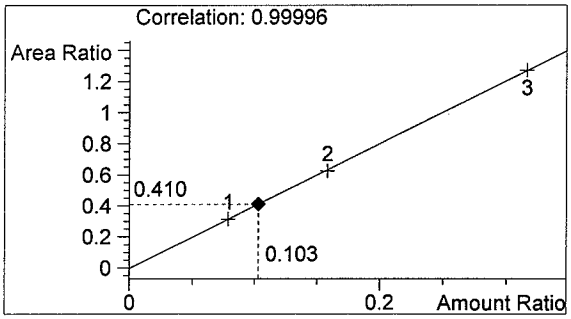
07023BP
BRIANNA PETERSON

vial # 8

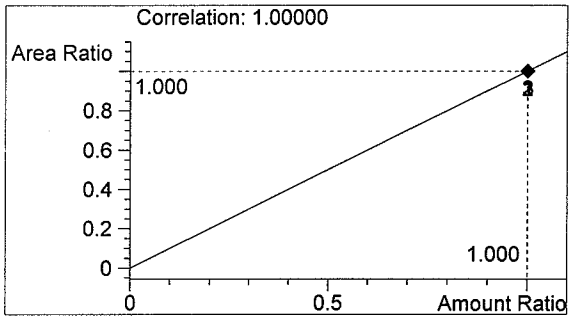


#	Compound	Area	RT
1	Ethanol	655	1.008
2	n-Propanol	1595	1.667

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

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Instrument 4
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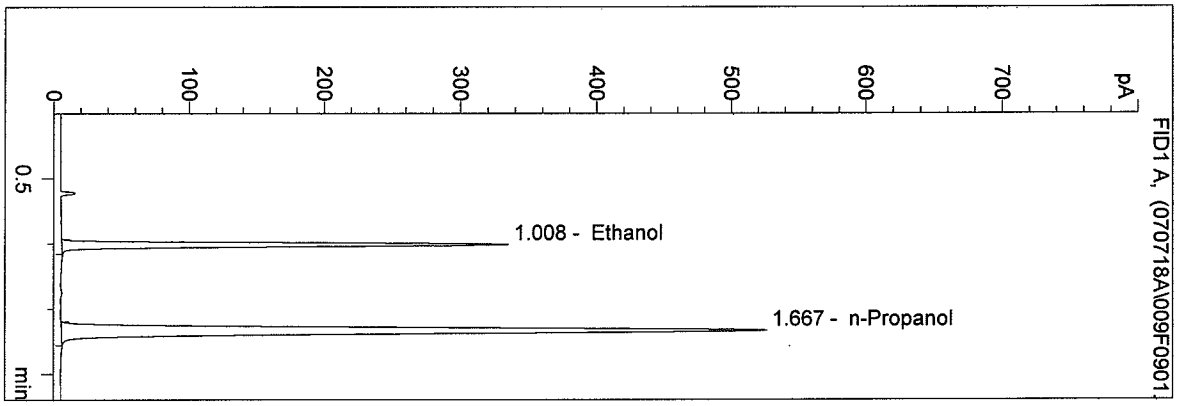
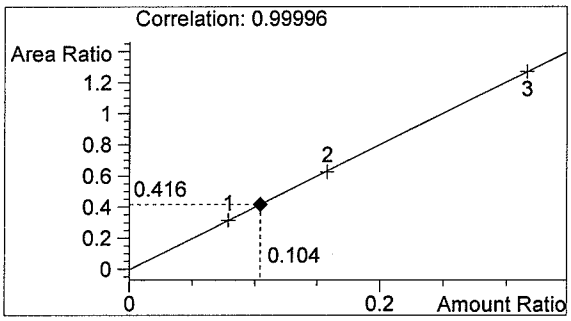
07023BP
BRIANNA PETERSON

vial # 9

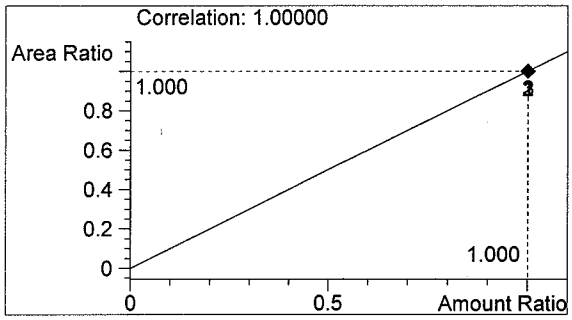


#	Compound	Area	RT
1	Ethanol	683	1.008
2	n-Propanol	1642	1.667

Totals:



Ethanol 0.104 g/100ml



n-Propanol 1.000 g/100ml

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Instrument 4
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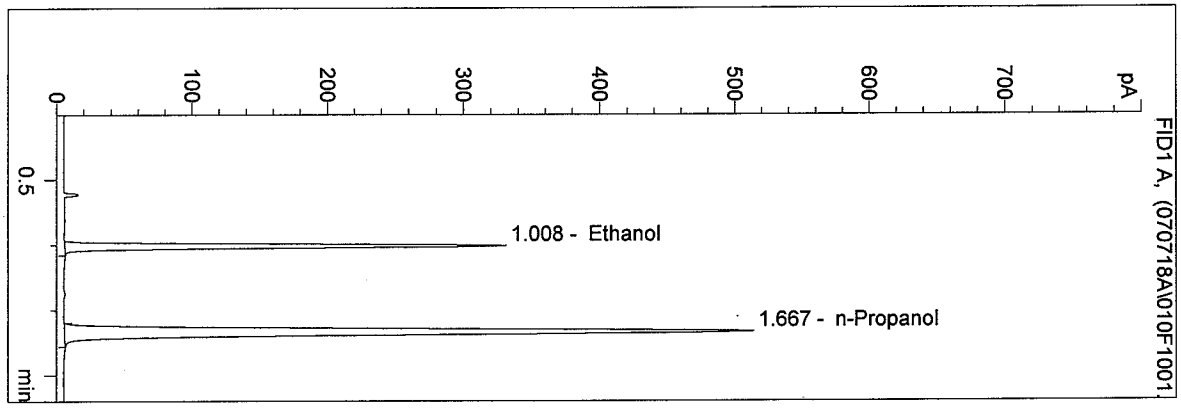
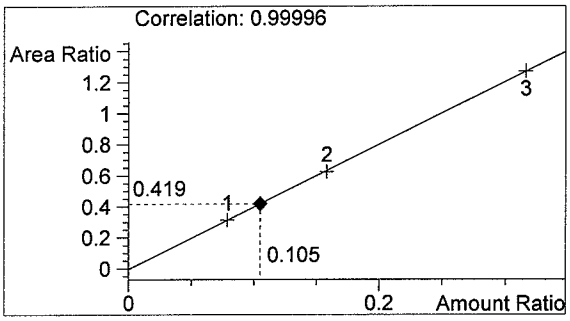
BRIANNA PETERSON

vial # 10

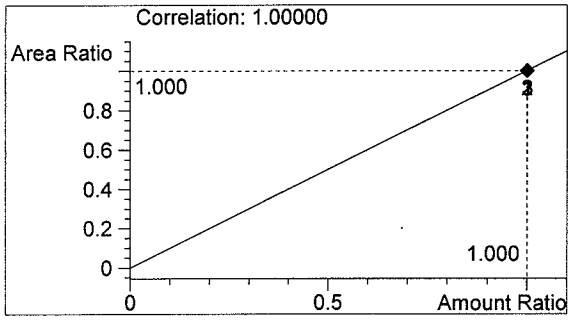


#	Compound	Area	RT
1	Ethanol	669	1.008
2	n-Propanol	1599	1.667

Totals:



Ethanol 0.105 g/100ml



n-Propanol 1.000 g/100ml

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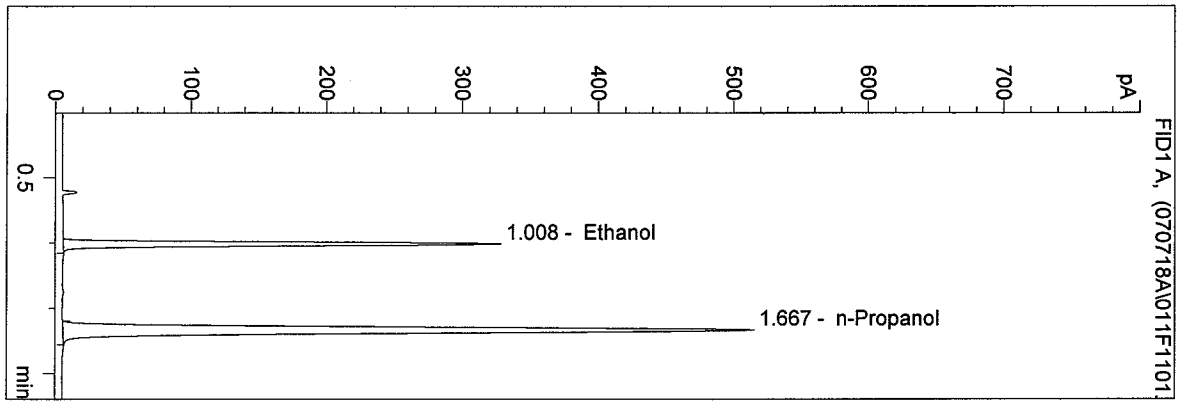
Instrument 4
DB-ALC1

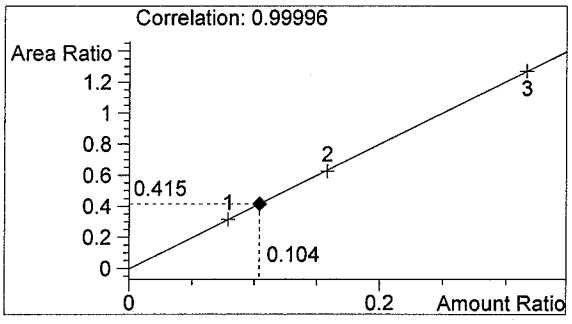
07023BP
BRIANNA PETERSON

vial # 11

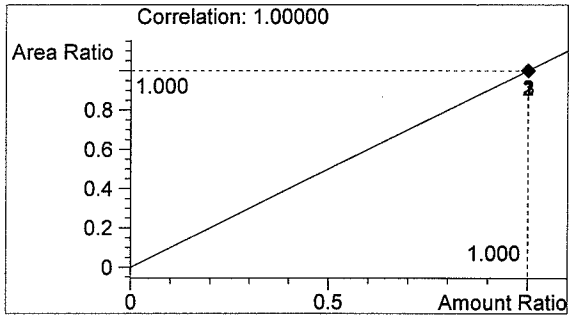


#	Compound	Area	RT
1	Ethanol	665	1.008
2	n-Propanol	1601	1.667

Totals:



Ethanol 0.104 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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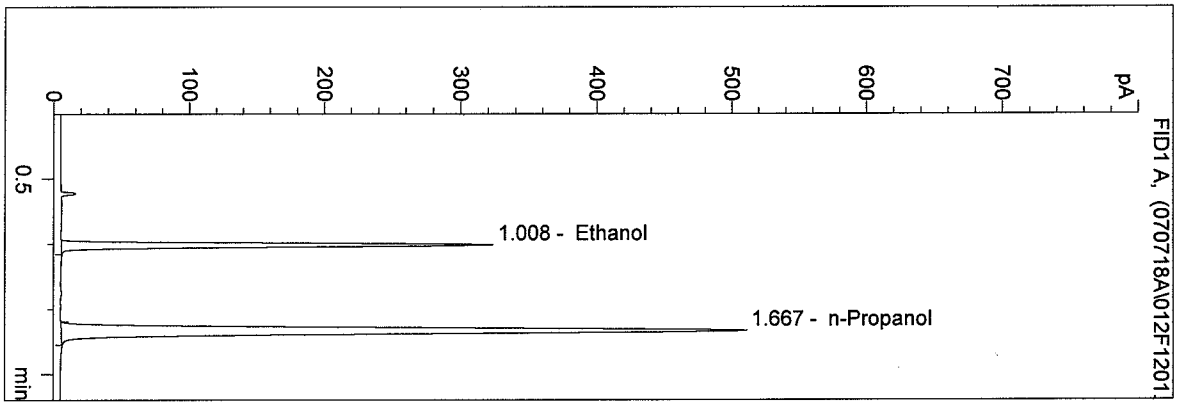
Instrument 4
DB-ALC1

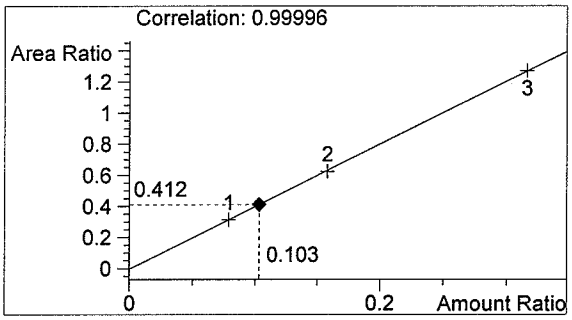
07023BP
BRIANNA PETERSON

vial # 12

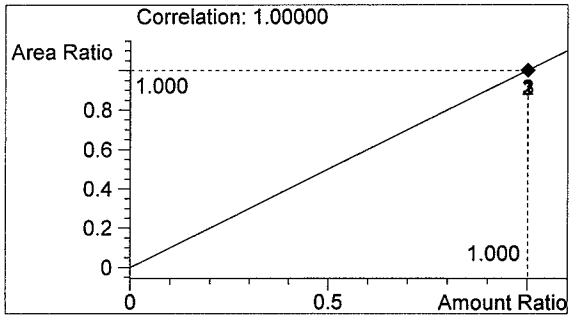


#	Compound	Area	RT
1	Ethanol	654	1.008
2	n-Propanol	1588	1.667

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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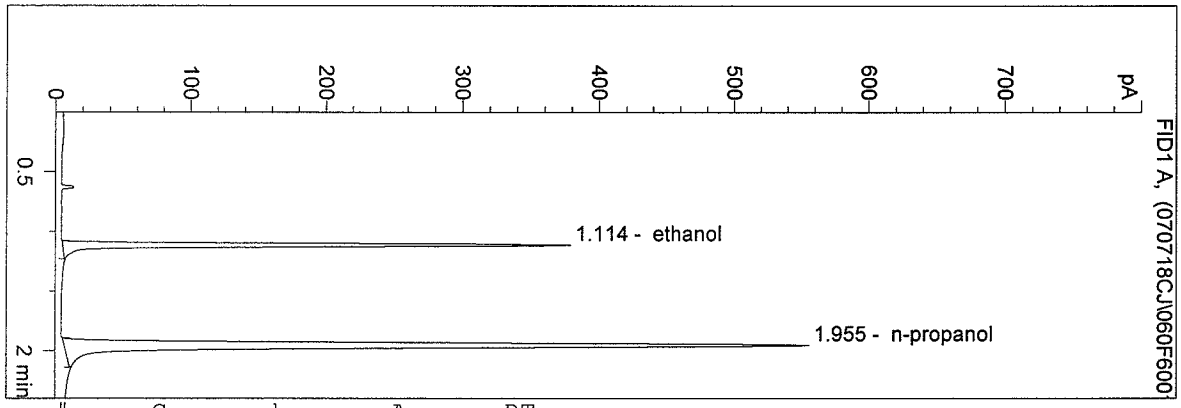
Instrument 5
DB-ALC2

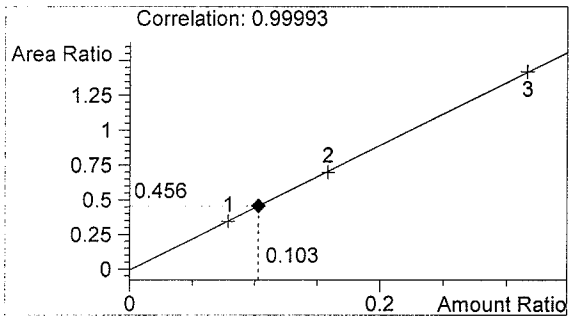
07023-SIM-CJ
Chris Johnston

vial # 60

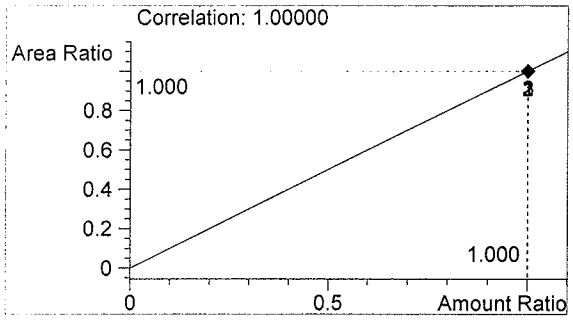


#	Compound	Area	RT
1	ethanol	754	1.114
2	n-propanol	1654	1.955

Totals:



ethanol 0.103 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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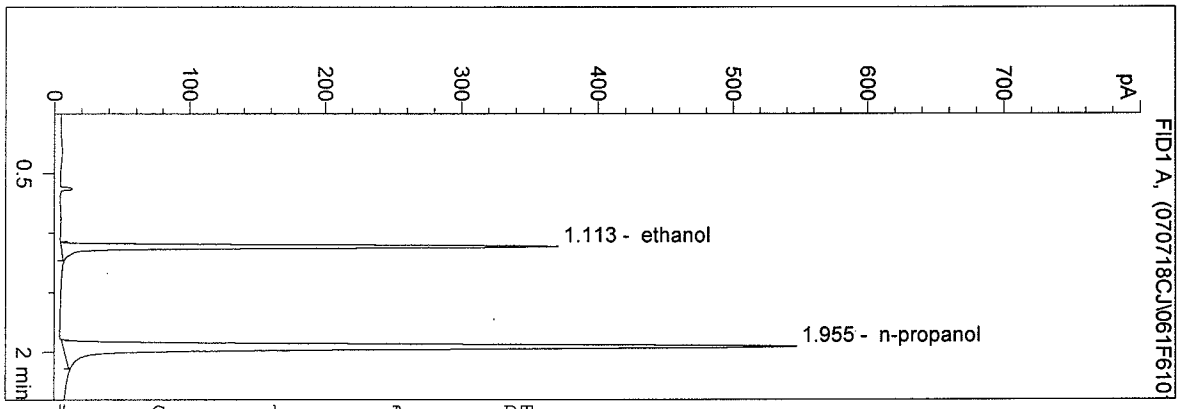
Instrument 5
DB-ALC2

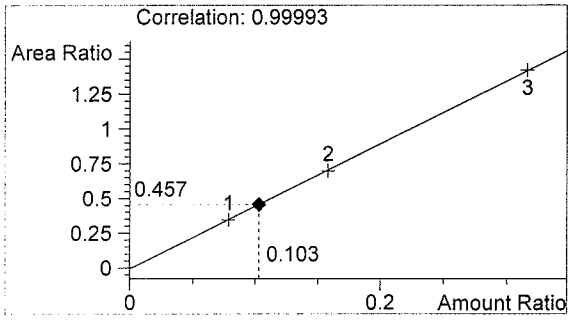
07023-SIM-CJ
Chris Johnston

vial # 61

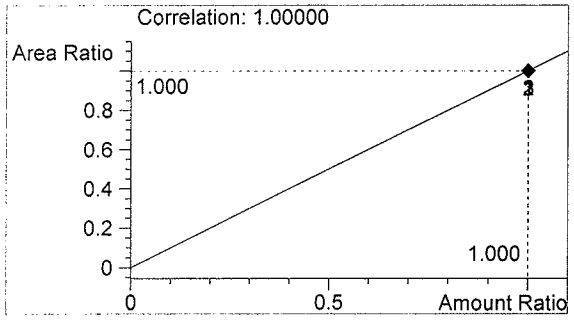


#	Compound	Area	RT
1	ethanol	743	1.113
2	n-propanol	1626	1.955

Totals:



ethanol 0.103 g/100ml



n-propanol 1.000 g/100ml

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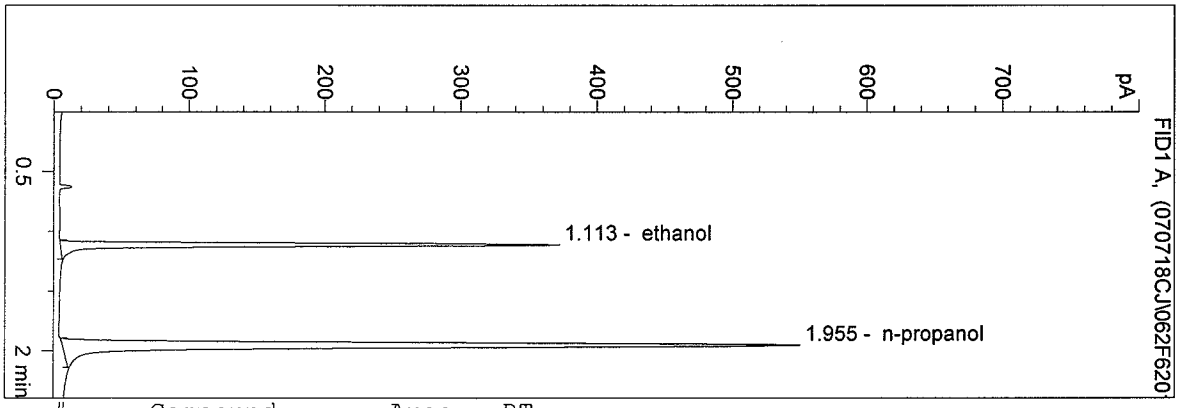
Instrument 5
DB-ALC2

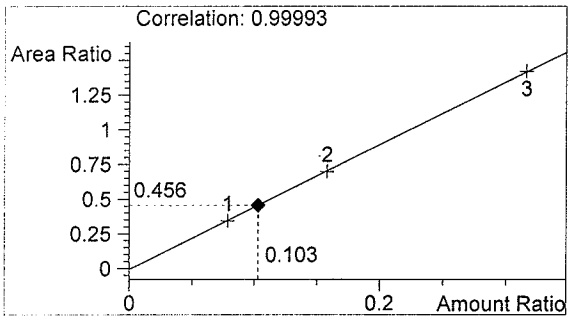
07023-SIM-CJ
Chris Johnston

vial # 62

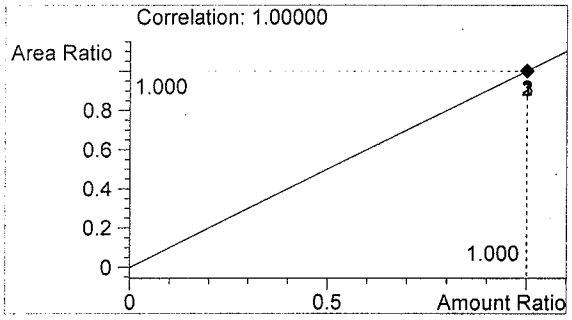


#	Compound	Area	RT
1	ethanol	748	1.113
2	n-propanol	1640	1.955

Totals:



ethanol 0.103 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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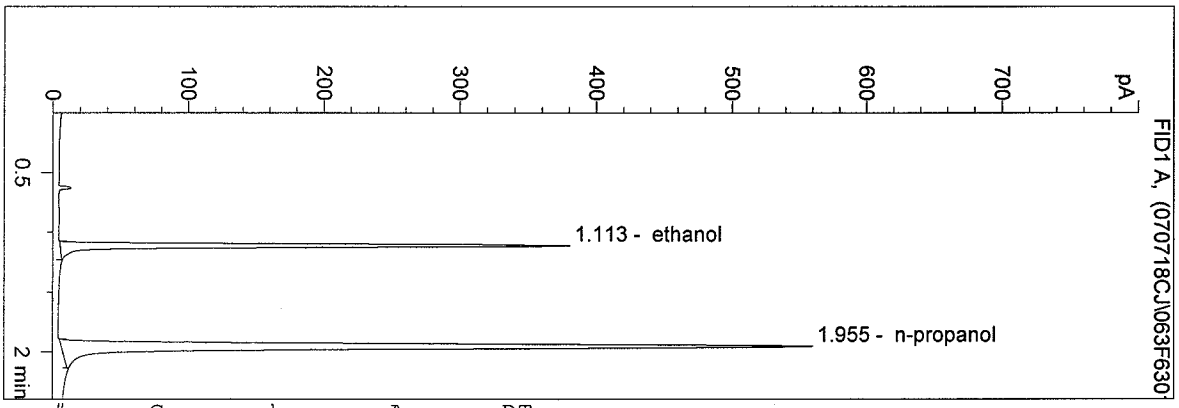
Instrument 5
DB-ALC2

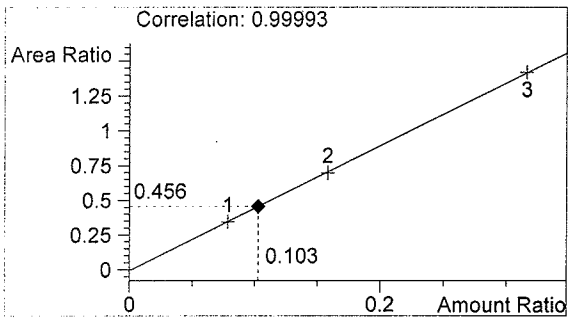
07023-SIM-CJ
Chris Johnston

vial # 63

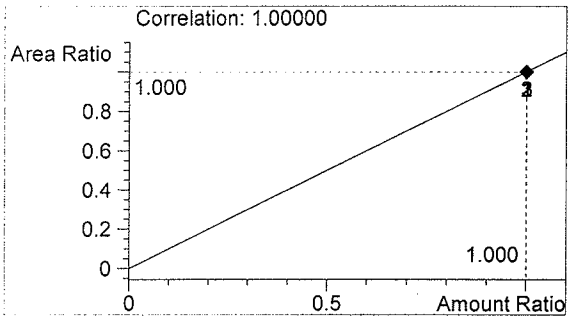


#	Compound	Area	RT
1	ethanol	760	1.113
2	n-propanol	1668	1.955

Totals:



ethanol 0.103 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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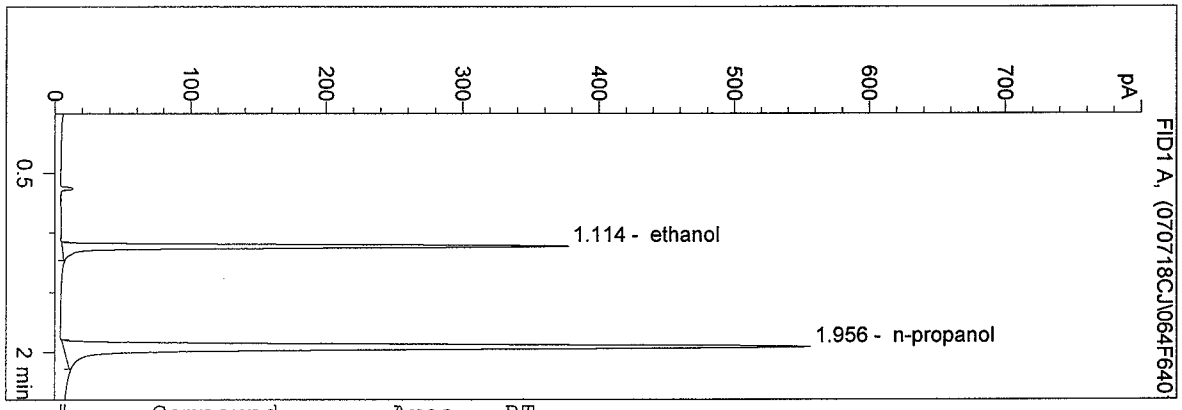
Instrument 5
DB-ALC2

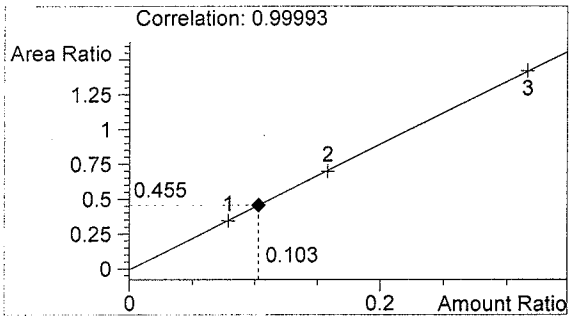
07023-SIM-CJ
Chris Johnston

vial # 64

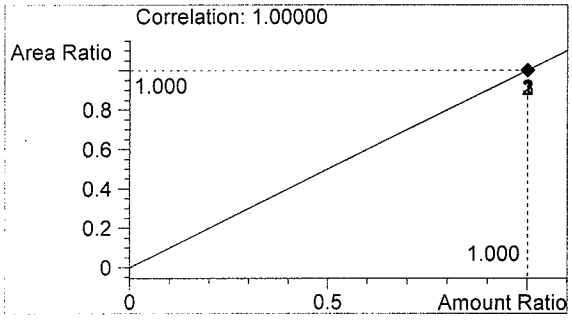


#	Compound	Area	RT
1	ethanol	755	1.114
2	n-propanol	1658	1.956

Totals:



ethanol 0.103 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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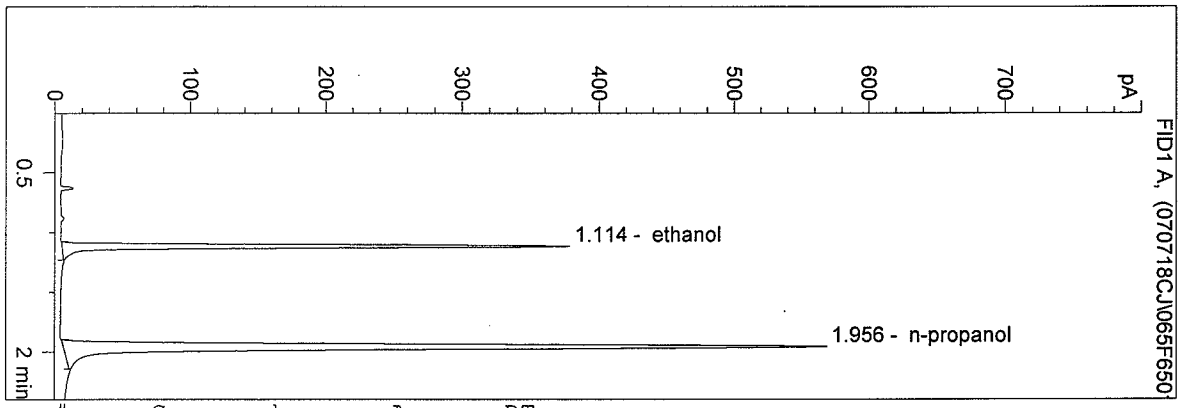
7/18/2007 4:19:02 PM
Instrument 5
DB-ALC2

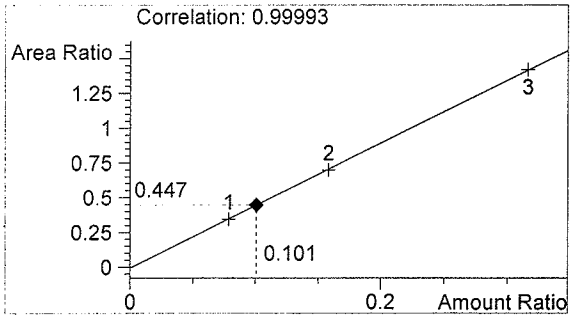
0.10 control
Chris Johnston

vial # 65

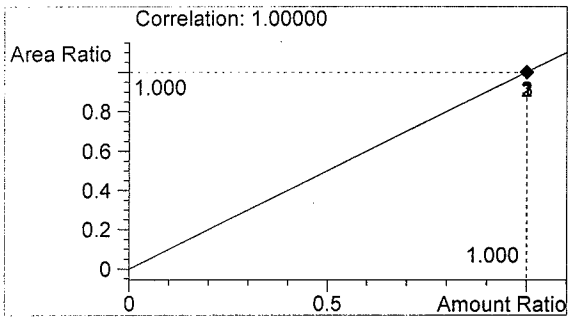


#	Compound	Area	RT
1	ethanol	758	1.114
2	n-propanol	1698	1.956

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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Instrument 5
DB-ALC2

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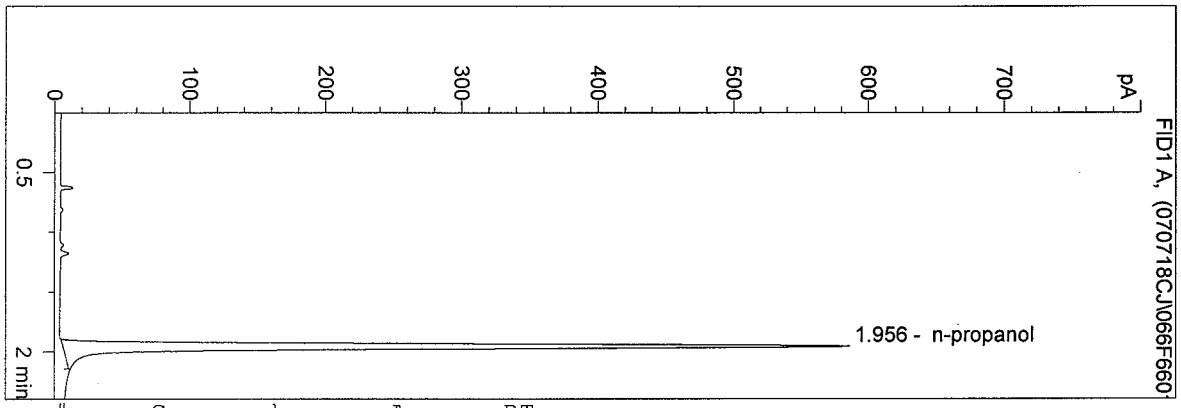
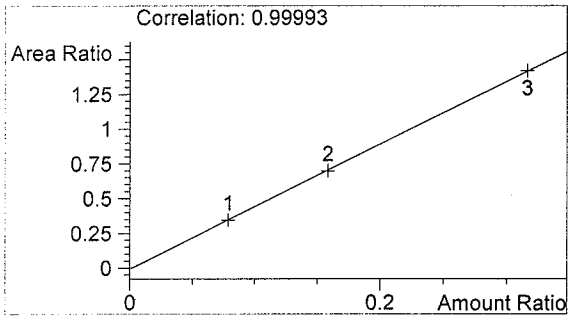
Chris Johnston

vial # 66

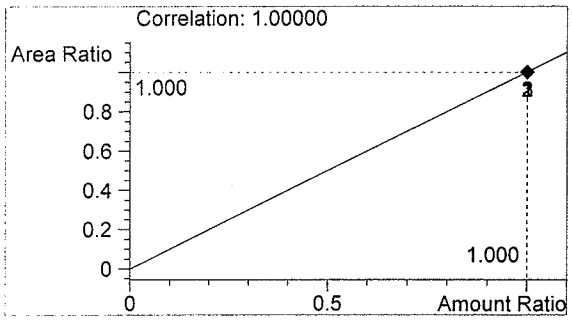


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1747	1.956

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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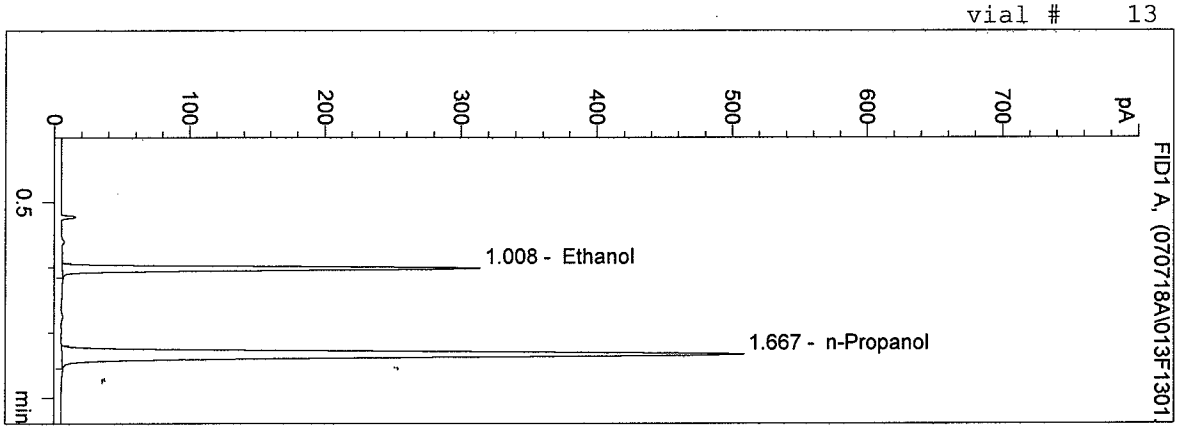
Instrument 4
DB-ALC1

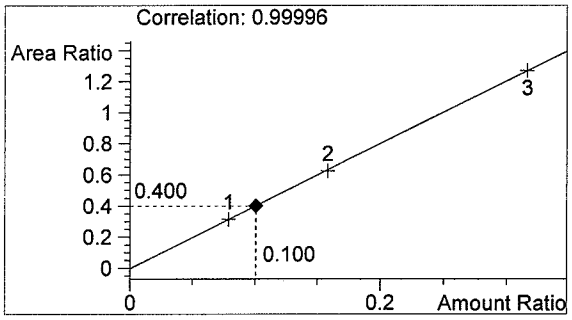
0.10 CONTROL BC
BRIANNA PETERSON

vial # 13

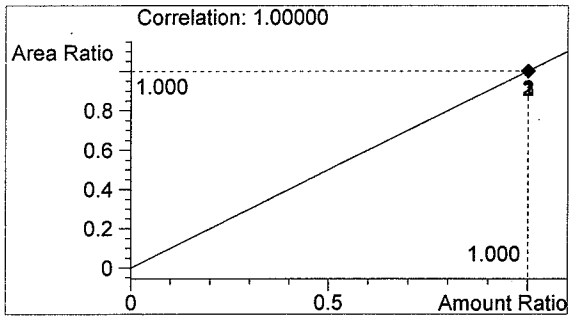


#	Compound	Area	RT
1	Ethanol	632	1.008
2	n-Propanol	1581	1.667

Totals:



Ethanol 0.100 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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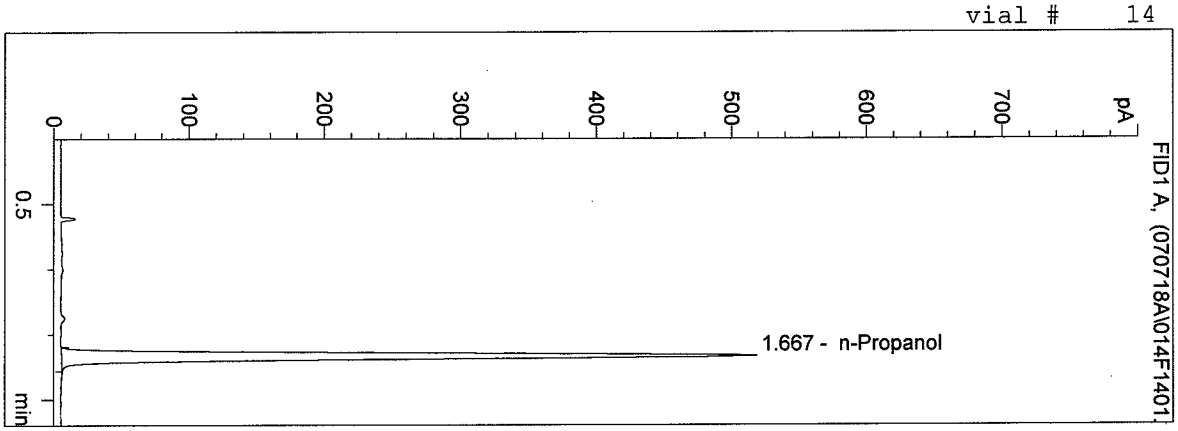
Instrument 4
DB-ALC1

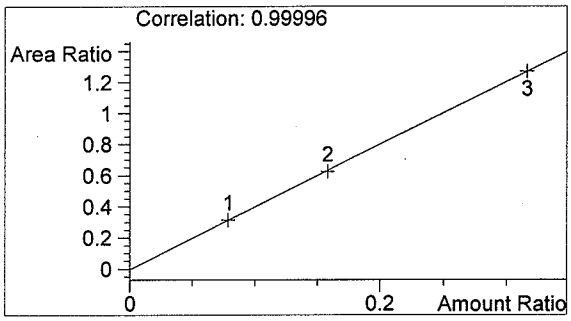
BLANK
BRIANNA PETERSON

vial # 14

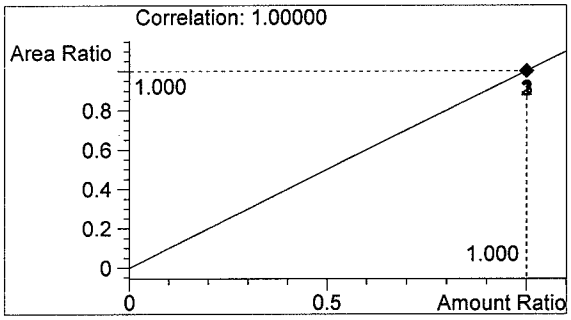


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1613	1.667

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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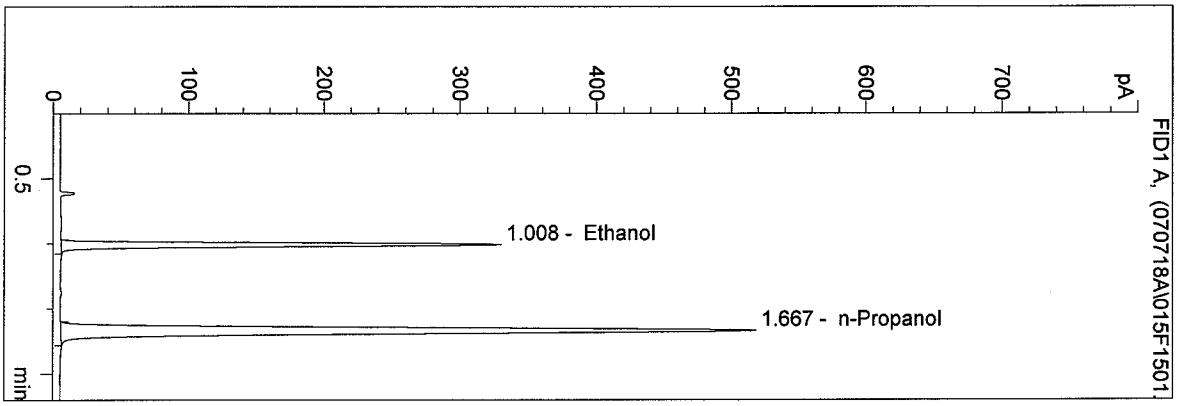
Instrument 4
DB-ALC1

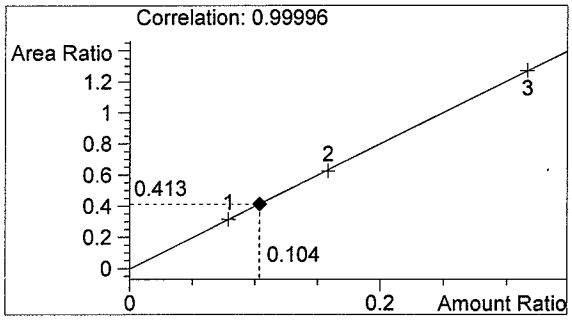
07023 BC
BRIANNA PETERSON

vial # 15

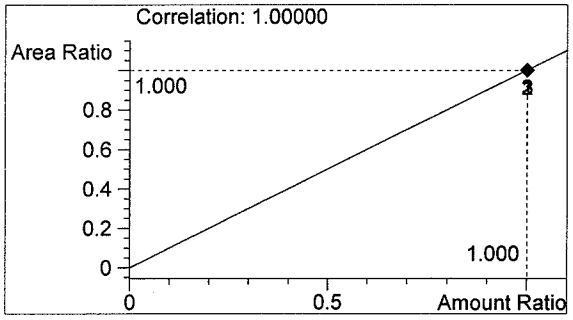


#	Compound	Area	RT
1	Ethanol	666	1.008
2	n-Propanol	1612	1.667

Totals:



Ethanol 0.104 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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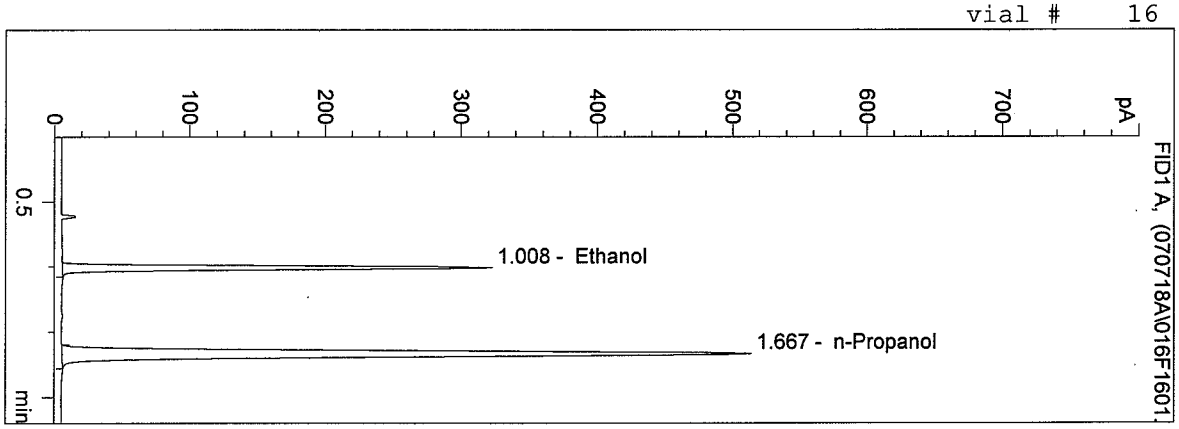
Instrument 4
DB-ALC1

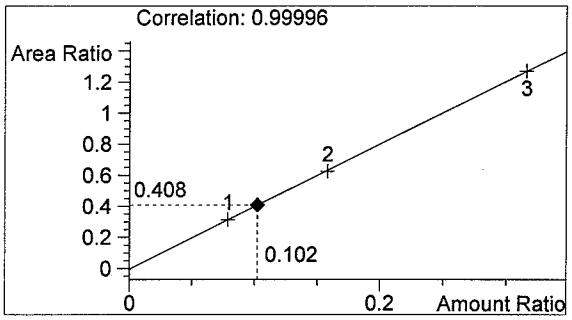
07023 BC
BRIANNA PETERSON

vial # 16

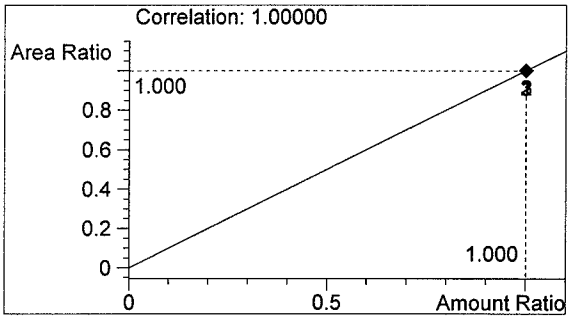


#	Compound	Area	RT
1	Ethanol	653	1.008
2	n-Propanol	1600	1.667

Totals:



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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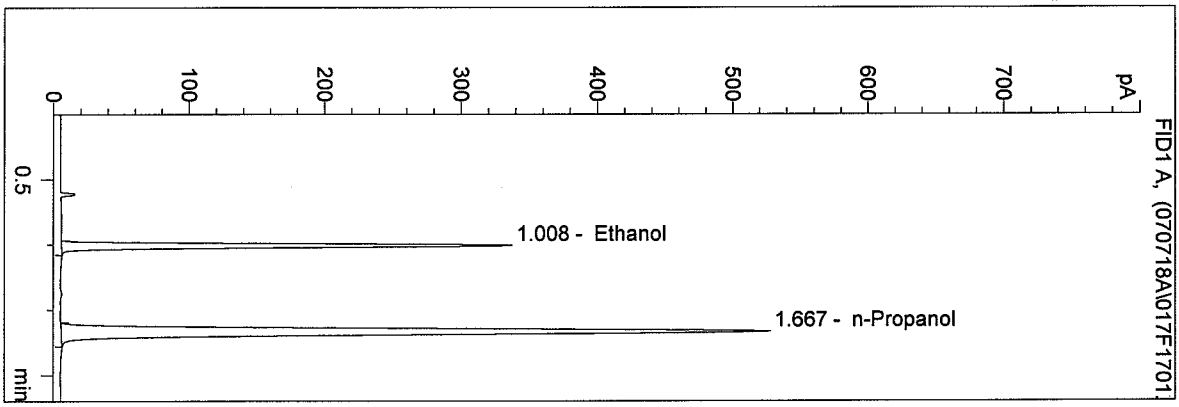
Instrument 4
DB-ALC1

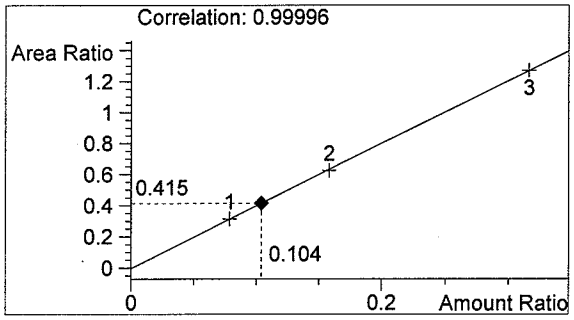
07023 BC
BRIANNA PETERSON

vial # 17

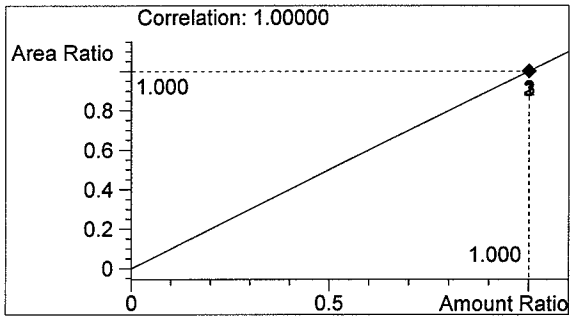


#	Compound	Area	RT
1	Ethanol	681	1.008
2	n-Propanol	1640	1.667

Totals:



Ethanol 0.104 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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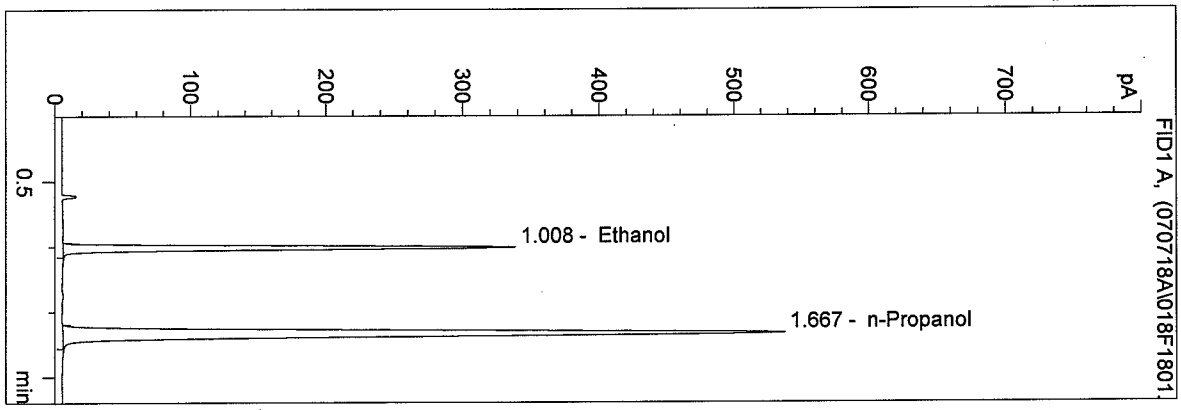
Instrument 4
DB-ALC1

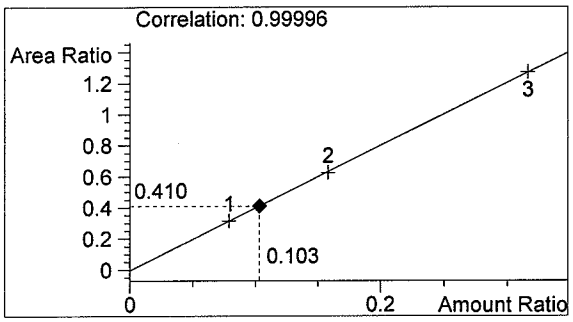
07023 BC
BRIANNA PETERSON

vial # 18

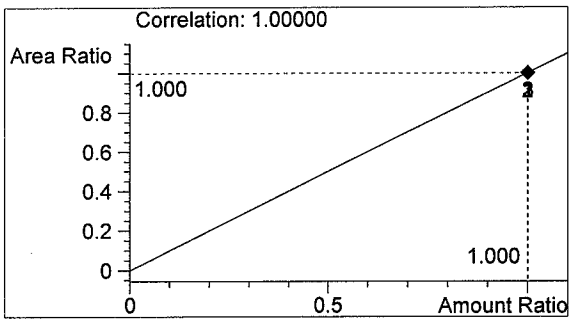


#	Compound	Area	RT
1	Ethanol	687	1.008
2	n-Propanol	1675	1.667

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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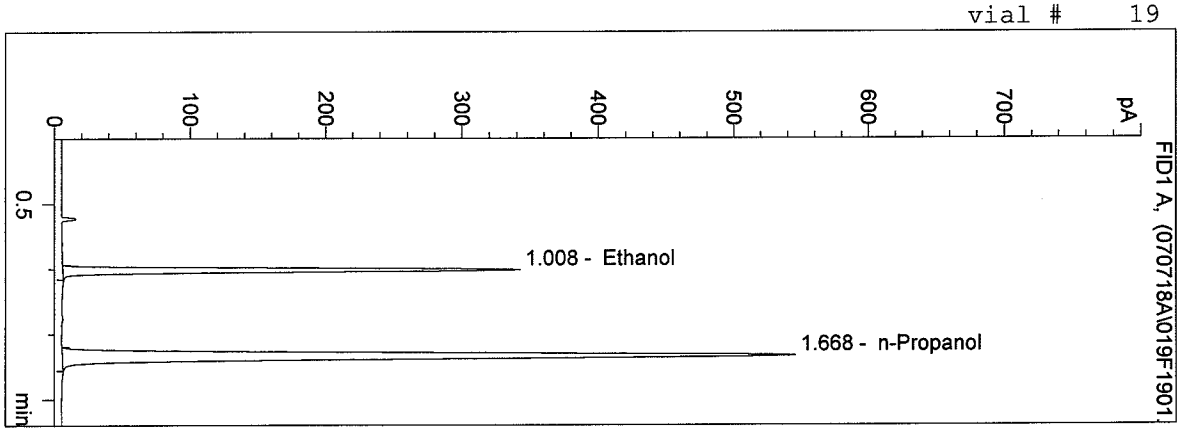
Instrument 4
DB-ALC1

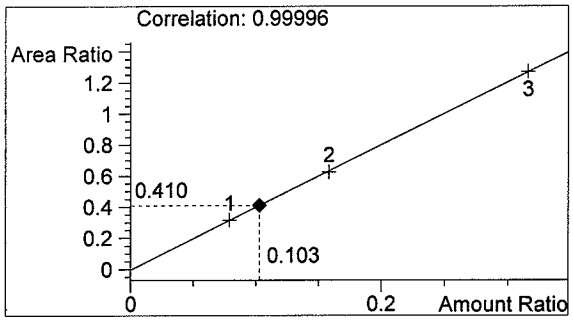
07023 BC
BRIANNA PETERSON

vial # 19

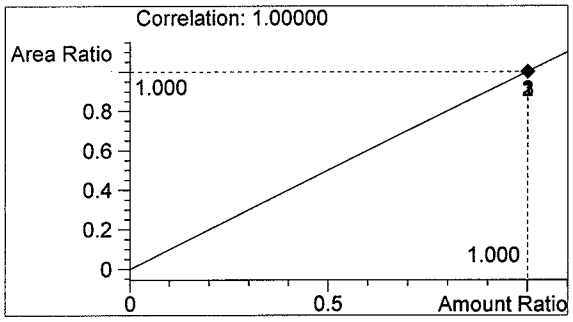


#	Compound	Area	RT
1	Ethanol	698	1.008
2	n-Propanol	1701	1.668

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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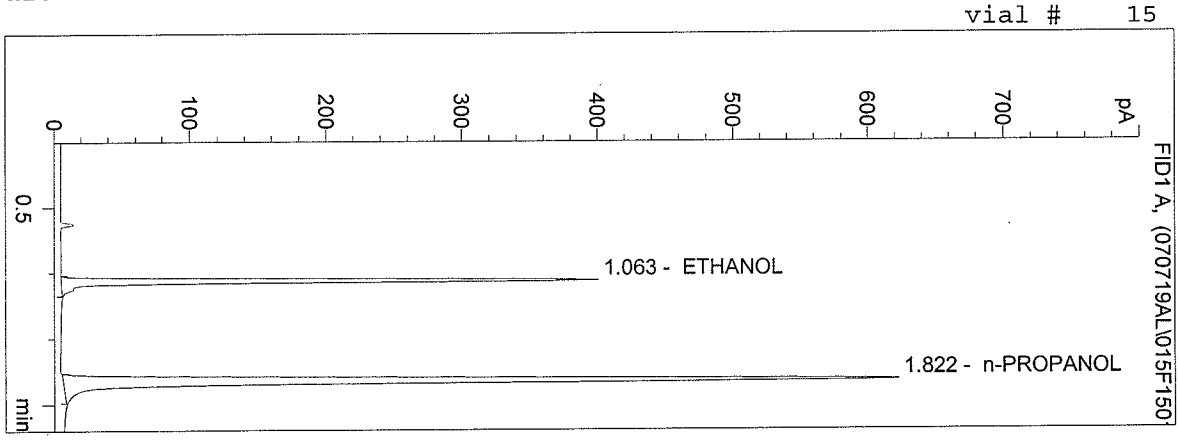
Instrument 3
db-alc2

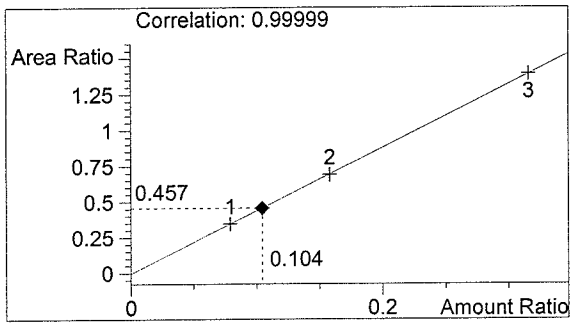
07023a
alouis

vial # 15

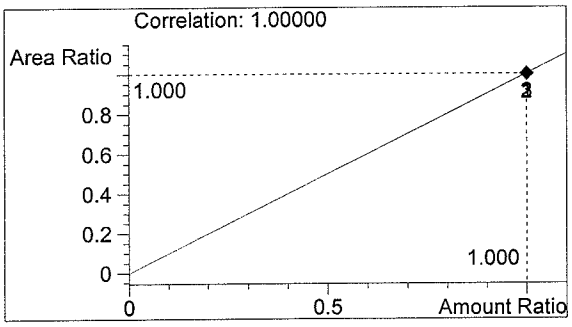


#	Compound	Area	RT
1	ETHANOL	788	1.063
2	n-PROPANOL	1724	1.822

Totals:



ETHANOL 0.104 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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Instrument 3
db-alc2

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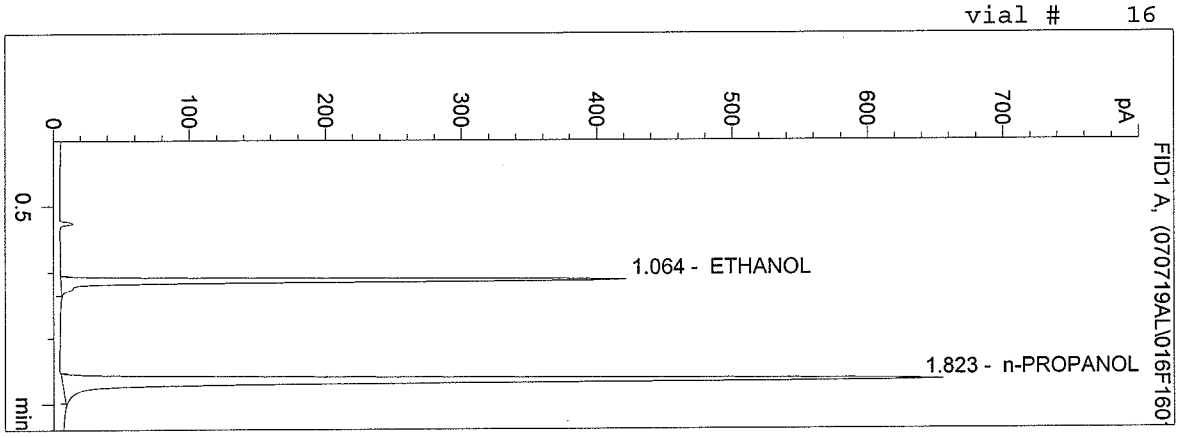
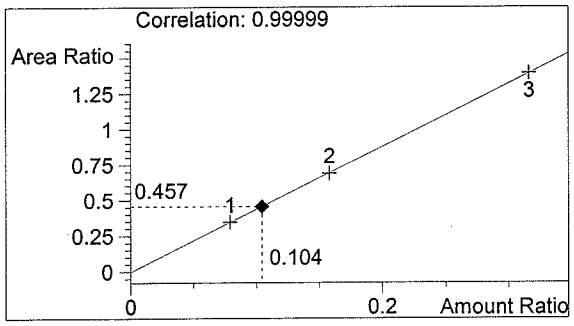
alouis

vial # 16

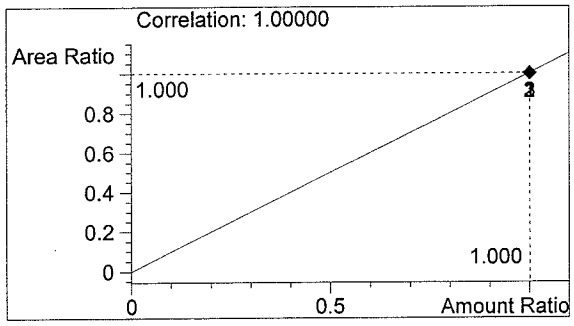


#	Compound	Area	RT
1	ETHANOL	831	1.064
2	n-PROPANOL	1819	1.823

Totals:



ETHANOL 0.104 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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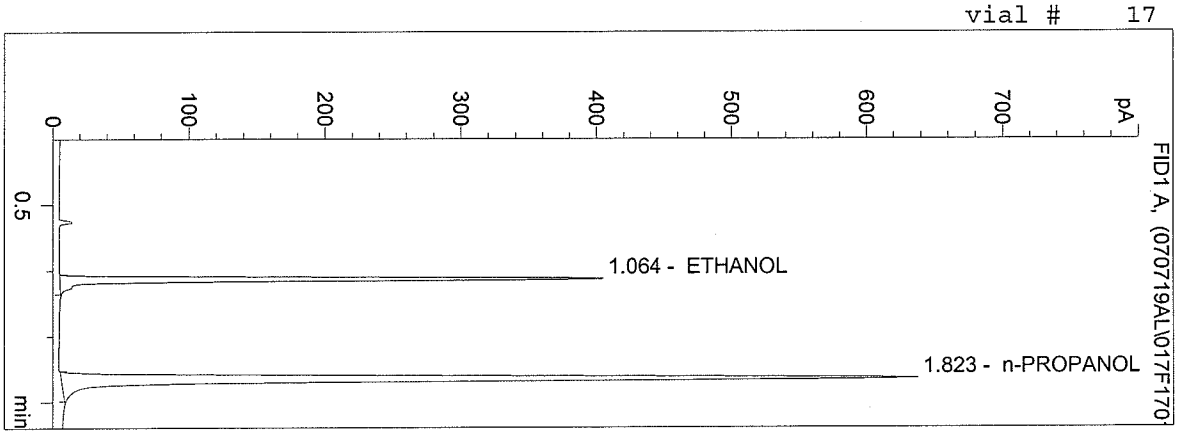
Instrument 3
db-alc2

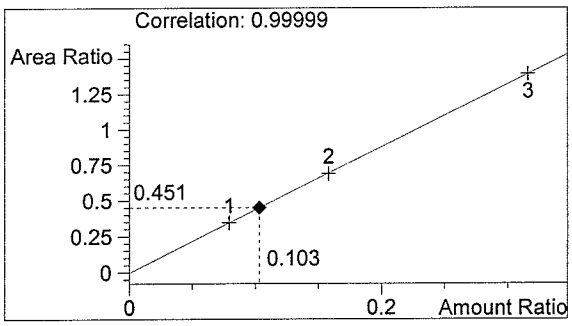
07023c
alouis

vial # 17

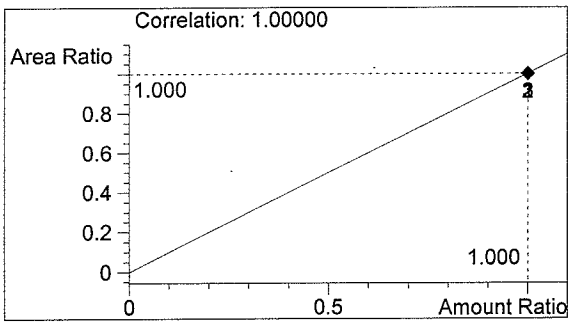


#	Compound	Area	RT
1	ETHANOL	799	1.064
2	n-PROPANOL	1770	1.823

Totals:



ETHANOL 0.103 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
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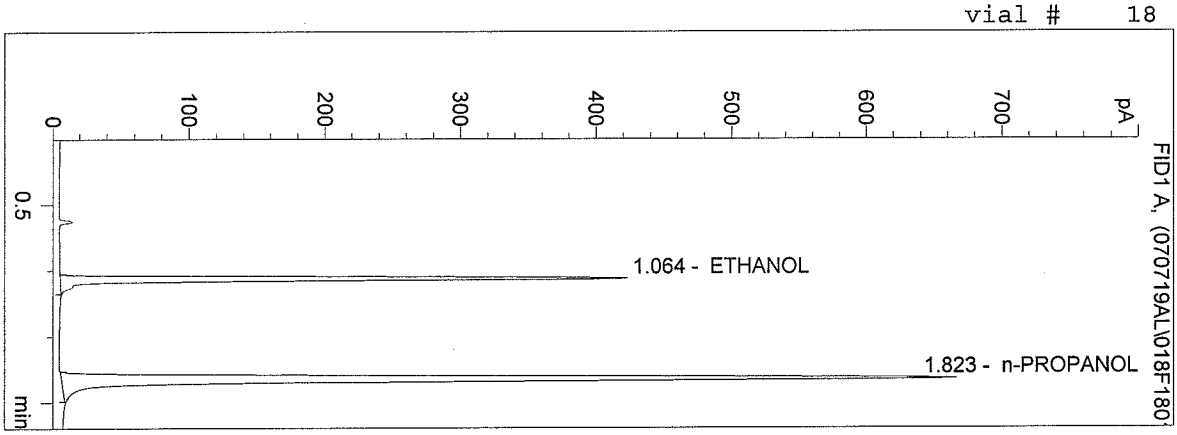
Instrument 3
db-alc2

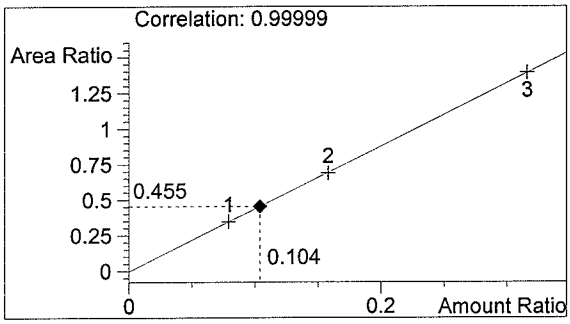
07023d
alouis

vial # 18

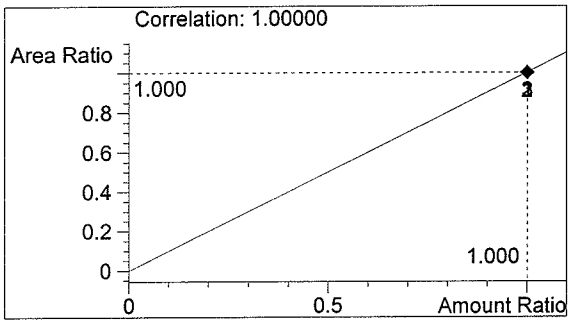


#	Compound	Area	RT
1	ETHANOL	841	1.064
2	n-PROPANOL	1849	1.823

Totals:



ETHANOL 0.104 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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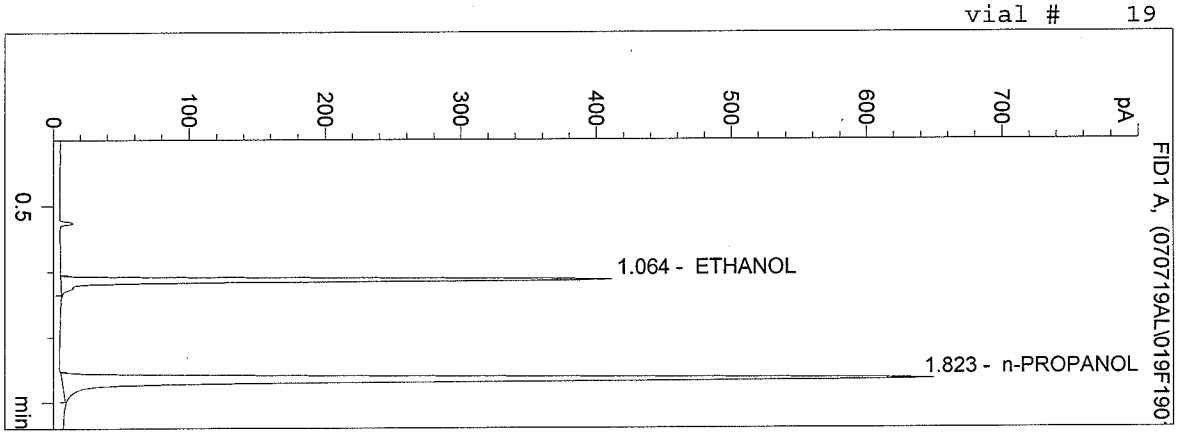
Instrument 3
db-alc2

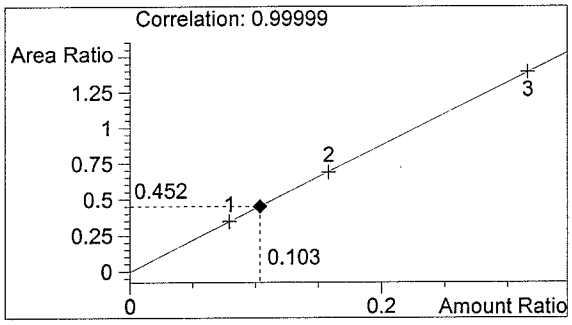
07023e
alouis

vial # 19

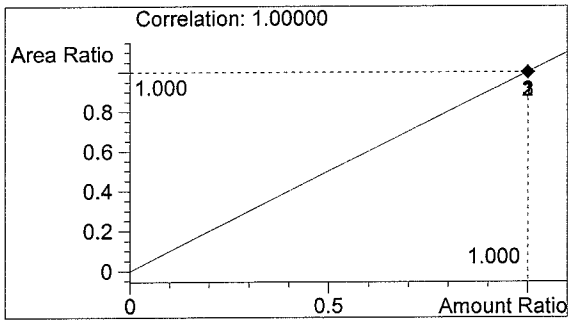


#	Compound	Area	RT
1	ETHANOL	814	1.064
2	n-PROPANOL	1800	1.823

Totals:



ETHANOL 0.103 g/100ml



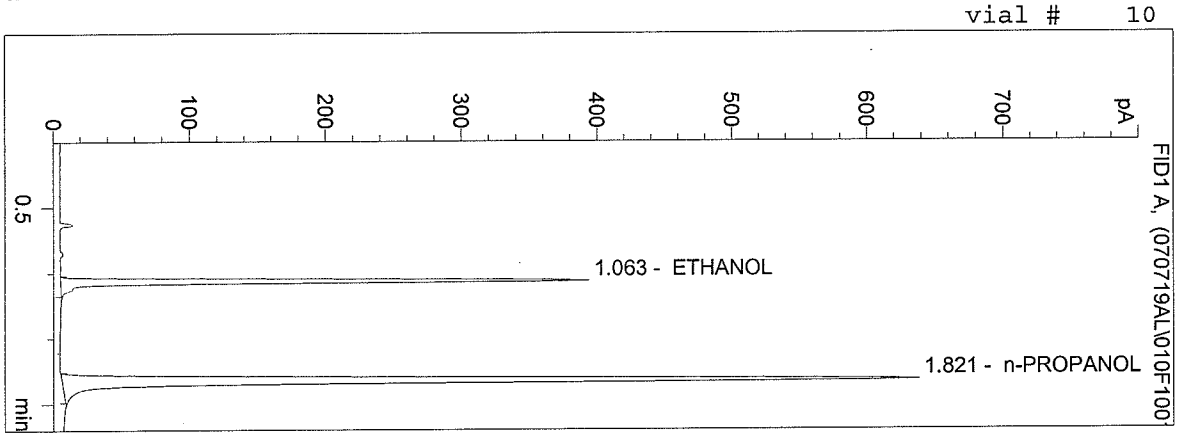
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
7/19/2007 8:50:28 AM
Instrument 3
db-alc2

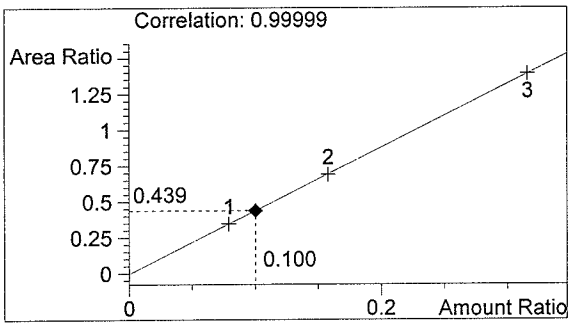
0.10 con al
alouis

vial # 10

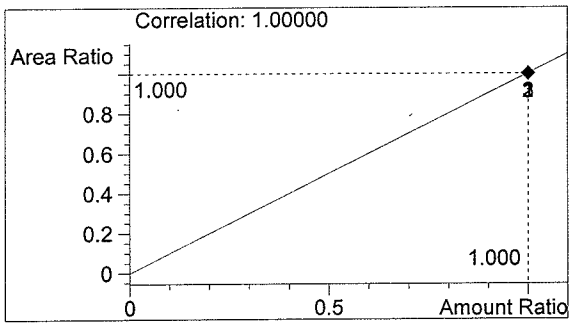


#	Compound	Area	RT
1	ETHANOL	779	1.063
2	n-PROPANOL	1774	1.821

Totals:



ETHANOL 0.100 g/100ml



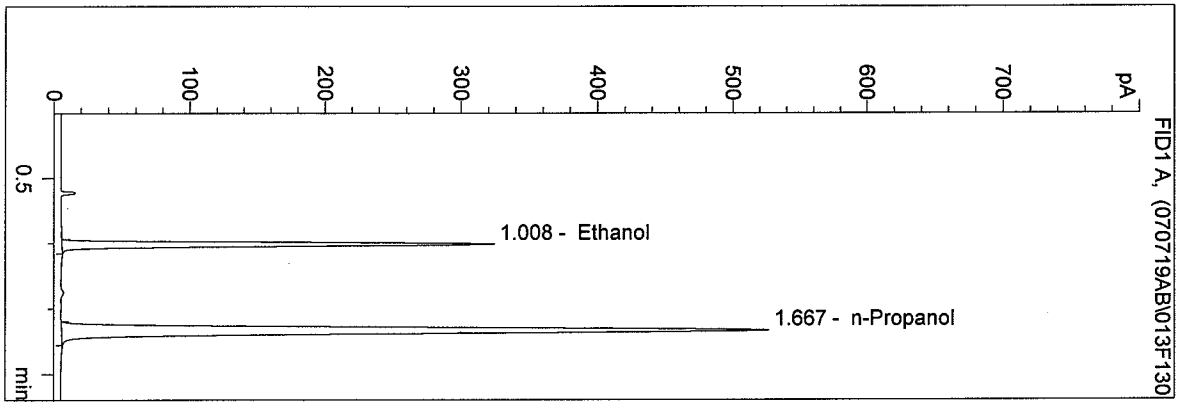
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/19/2007 11:47:10 AM
Instrument 4
DB-ALC1

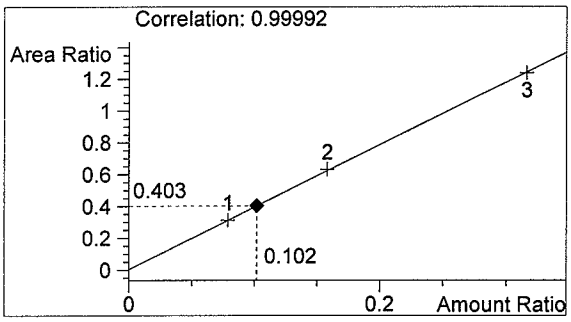
sim 07023-1 ab
A. Black/M. Pemberton

vial # 13

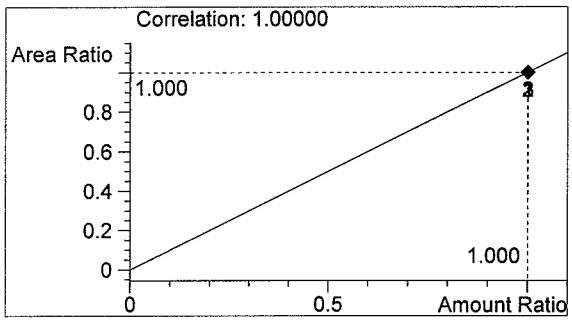


#	Compound	Area	RT
1	Ethanol	663	1.008
2	n-Propanol	1645	1.667

Totals:



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

CAL FILED WITH
0705540
RBB 10-8-07

WASHINGTON STATE TOXICOLOGY LABORATORY

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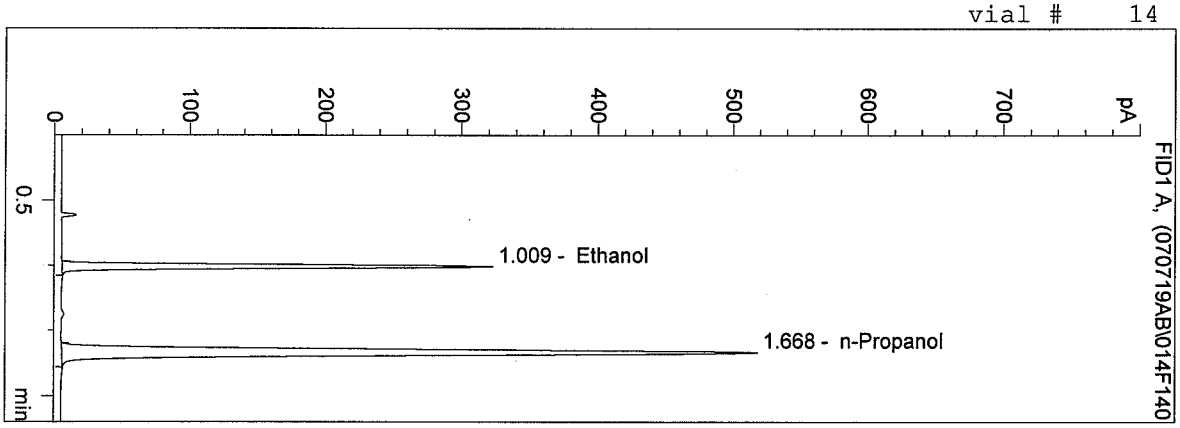
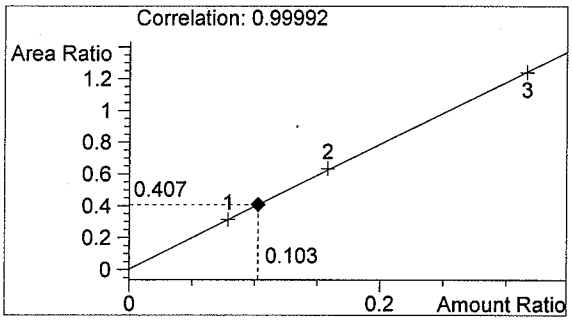
7/19/2007 11:49:59 AM
Instrument 4
DB-ALC1

sim 07023-2 ab
A. Black/M. Pemberton

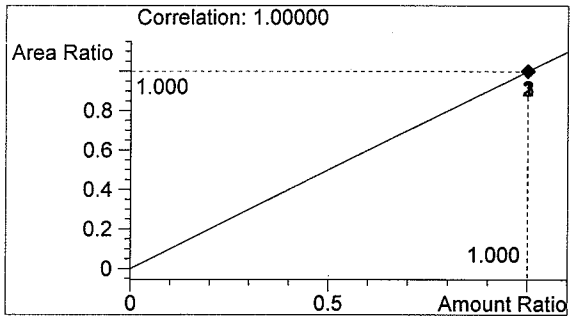
vial # 14



#	Compound	Area	RT
1	Ethanol	658	1.009
2	n-Propanol	1616	1.668
Totals:			



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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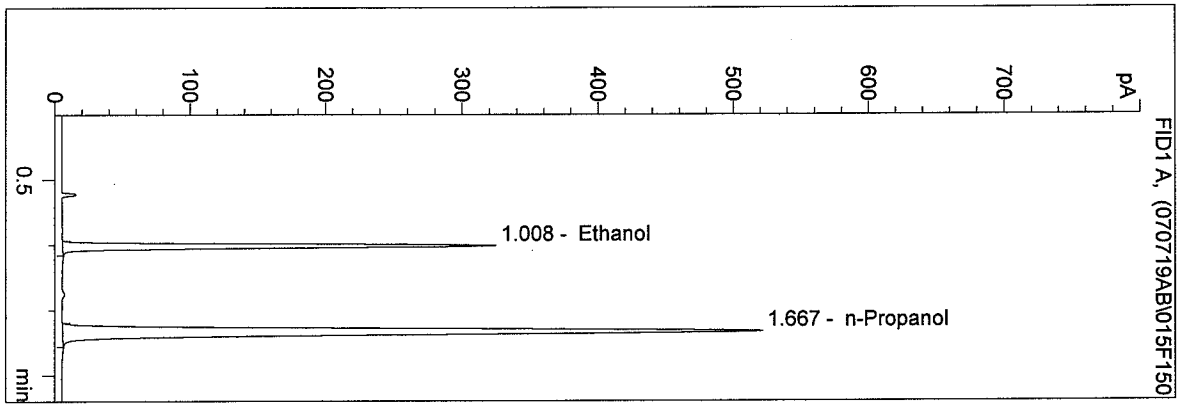
7/19/2007 11:52:48 AM
Instrument 4
DB-ALC1

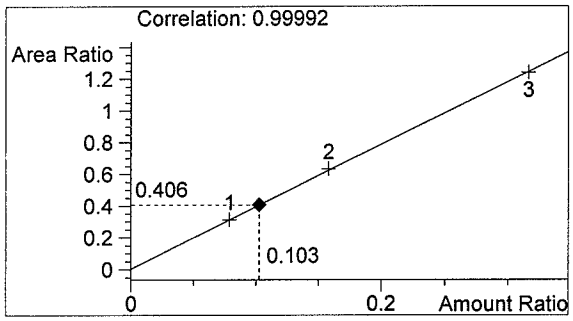
sim 07023-3 ab
A. Black/M. Pemberton

vial # 15

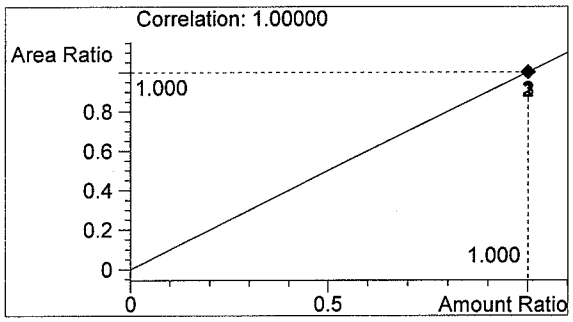


#	Compound	Area	RT
1	Ethanol	660	1.008
2	n-Propanol	1626	1.667

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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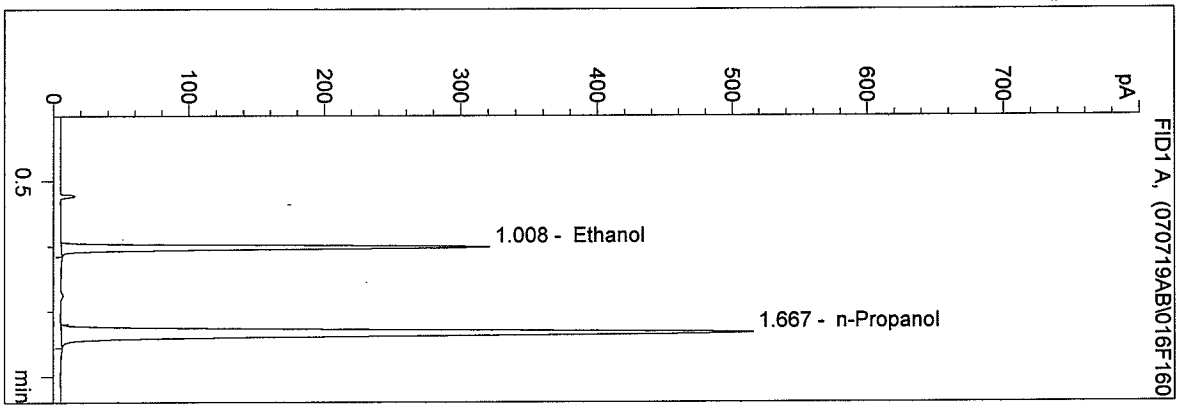
Instrument 4
DB-ALC1

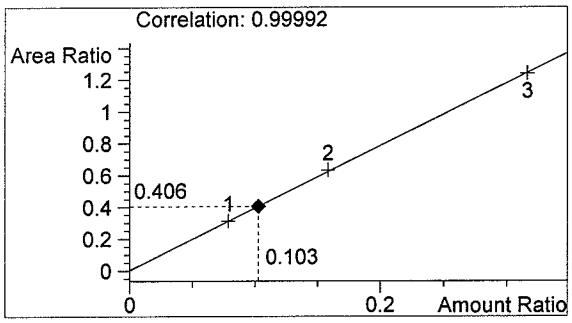
sim 07023-4 ab
A. Black/M. Pemberton

vial # 16

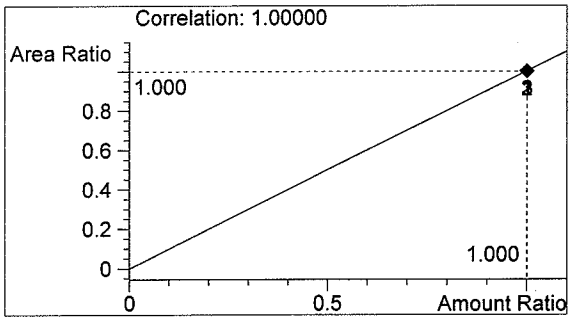


#	Compound	Area	RT
1	Ethanol	654	1.008
2	n-Propanol	1610	1.667

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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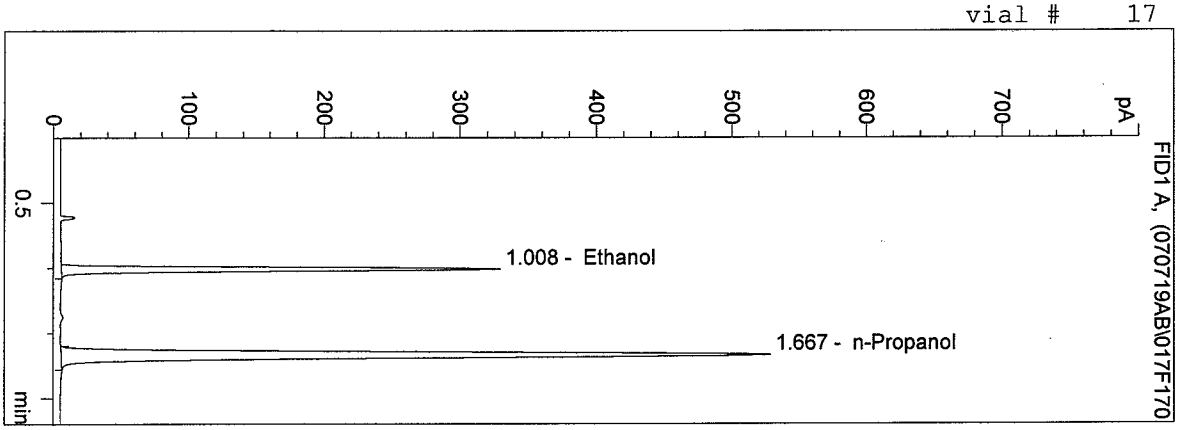
Instrument 4
DB-ALC1

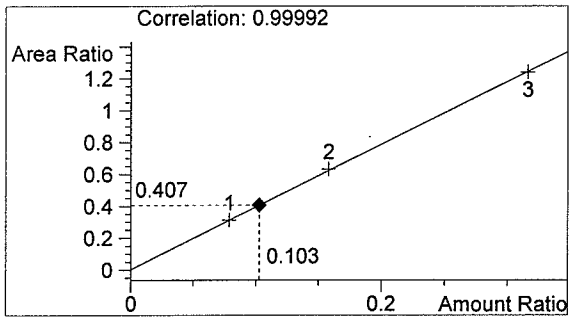
sim 07023-5 ab
A. Black/M. Pemberton

vial # 17

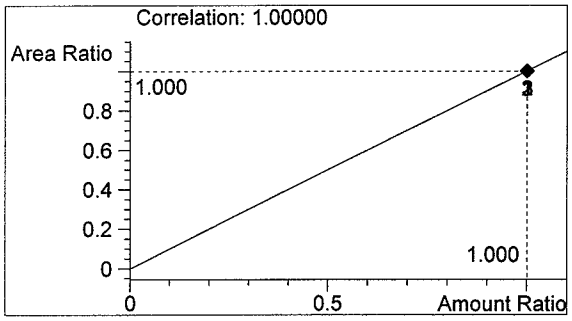


#	Compound	Area	RT
1	Ethanol	671	1.008
2	n-Propanol	1649	1.667

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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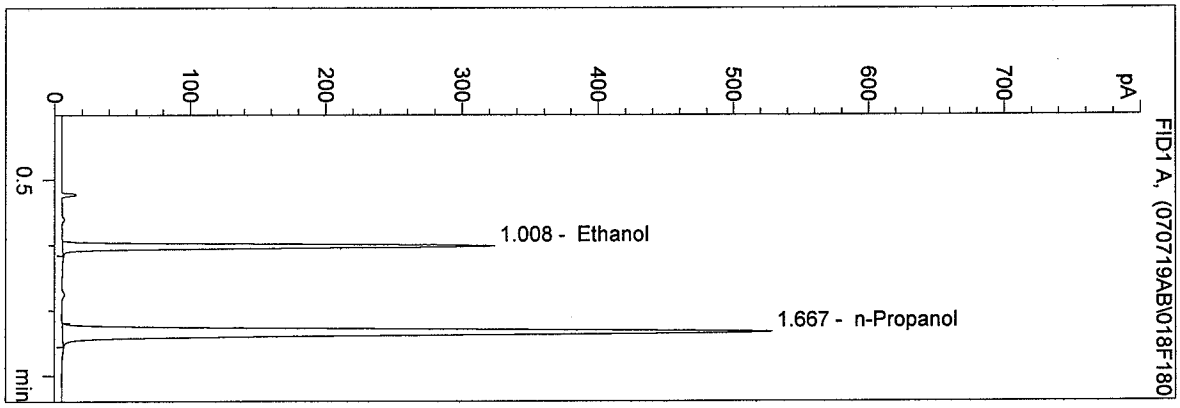
Instrument 4
DB-ALC1

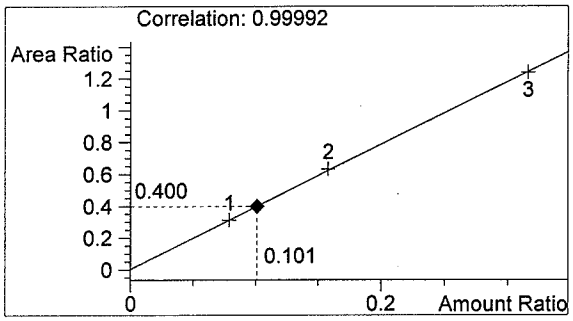
0.10 AB Control
A. Black/M. Pemberton

vial # 18

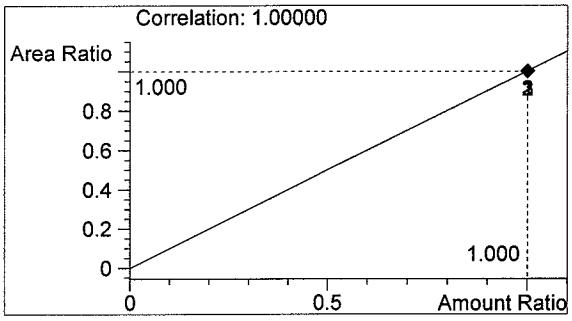


#	Compound	Area	RT
1	Ethanol	658	1.008
2	n-Propanol	1646	1.667

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

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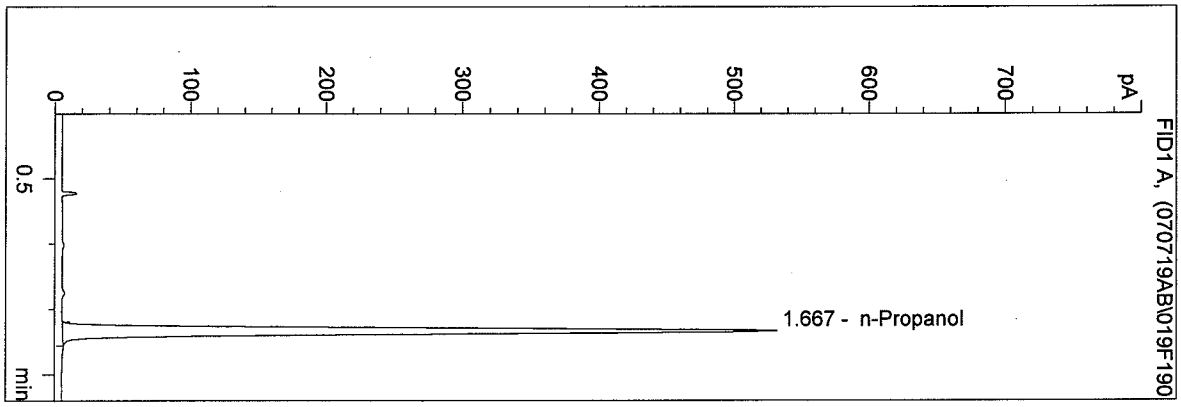
Instrument 4
DB-ALC1

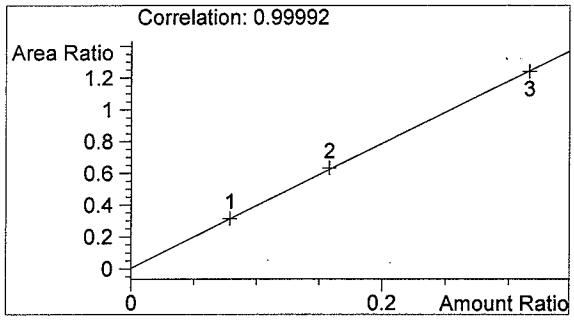
BLANK
A. Black/M. Pemberton

vial # 19

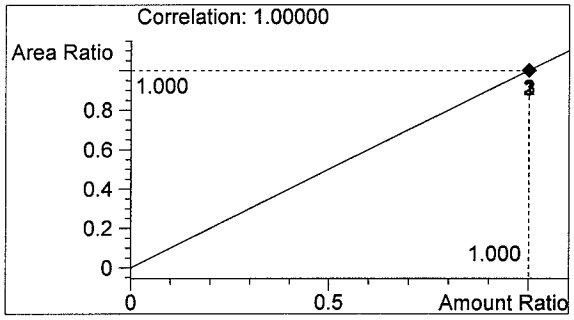


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1659	1.667

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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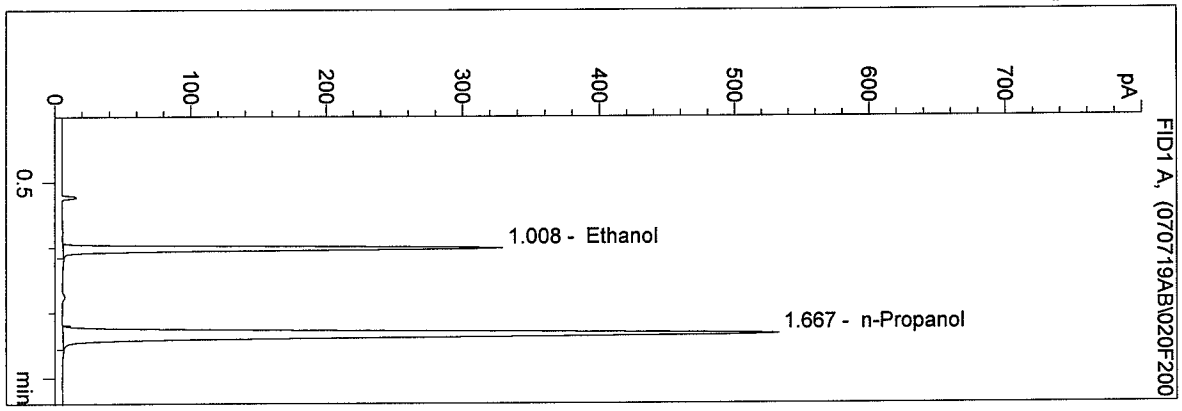
Instrument 4
DB-ALC1

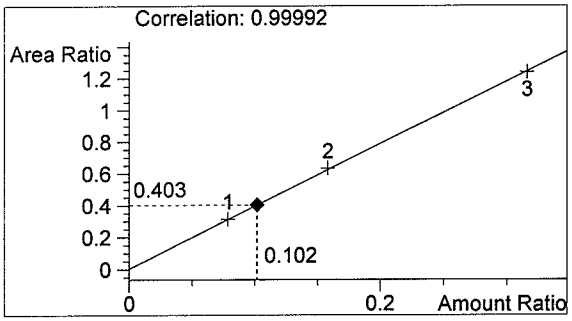
07023 sim-mp
A. Black/M. Pemberton

vial # 20

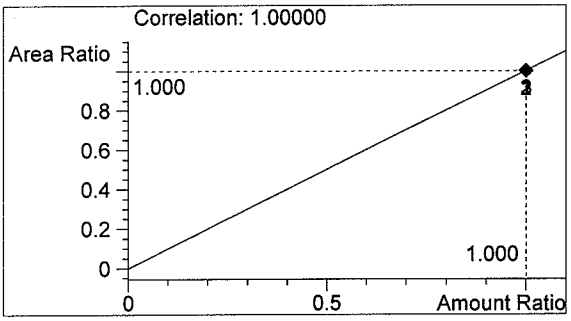


#	Compound	Area	RT
1	Ethanol	670	1.008
2	n-Propanol	1664	1.667

Totals:



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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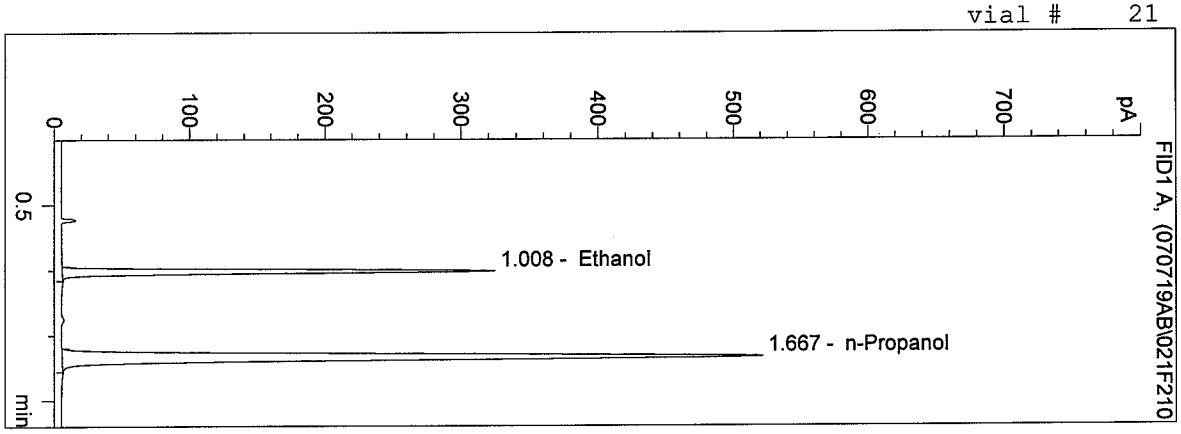
Instrument 4
DB-ALC1

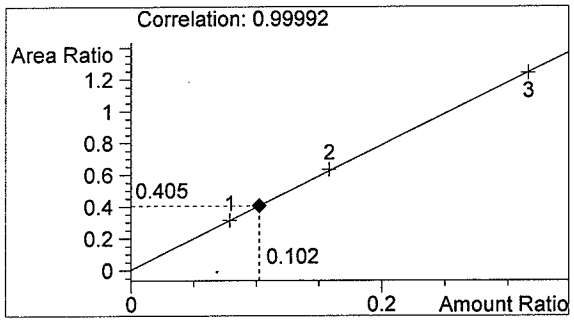
07023 sim-mp
A. Black/M. Pemberton

vial # 21

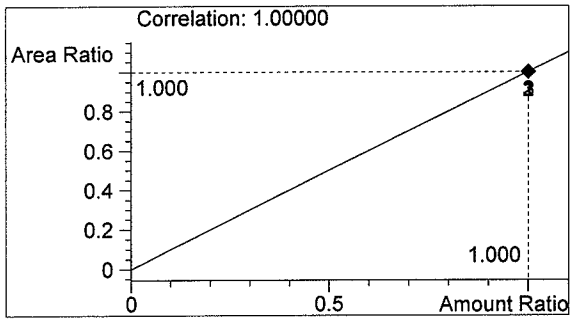


#	Compound	Area	RT
1	Ethanol	659	1.008
2	n-Propanol	1627	1.667

Totals:



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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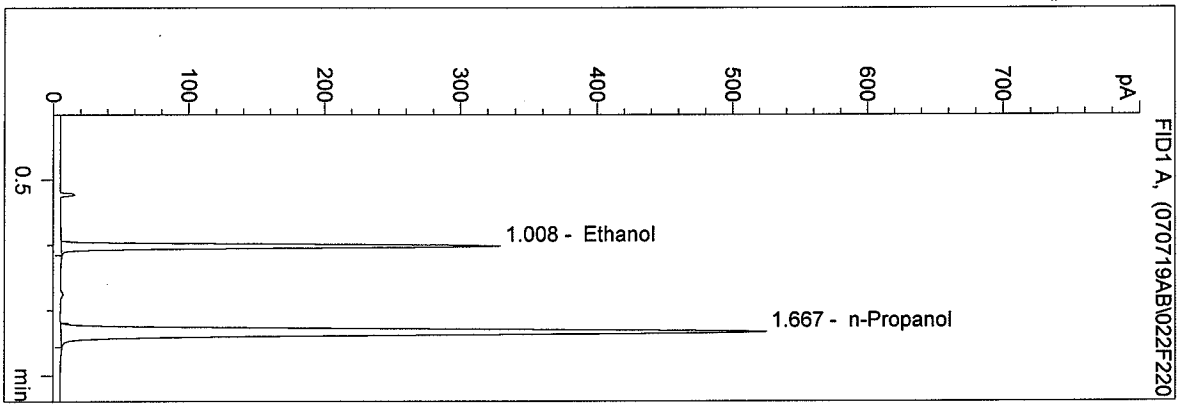
7/19/2007 12:13:54 PM
Instrument 4
DB-ALC1

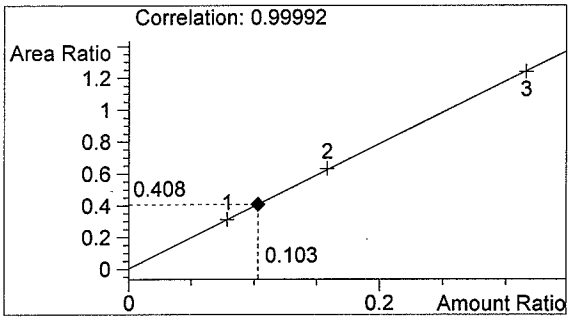
07023 sim-mp
A. Black/M. Pemberton

vial # 22

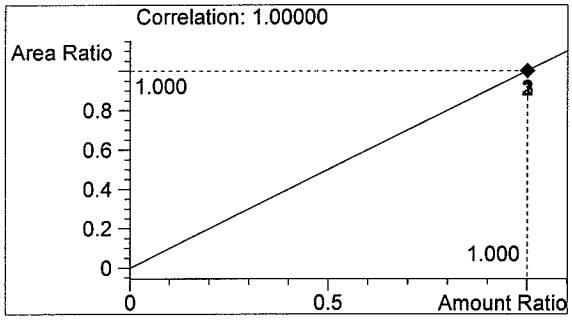


#	Compound	Area	RT
1	Ethanol	667	1.008
2	n-Propanol	1635	1.667

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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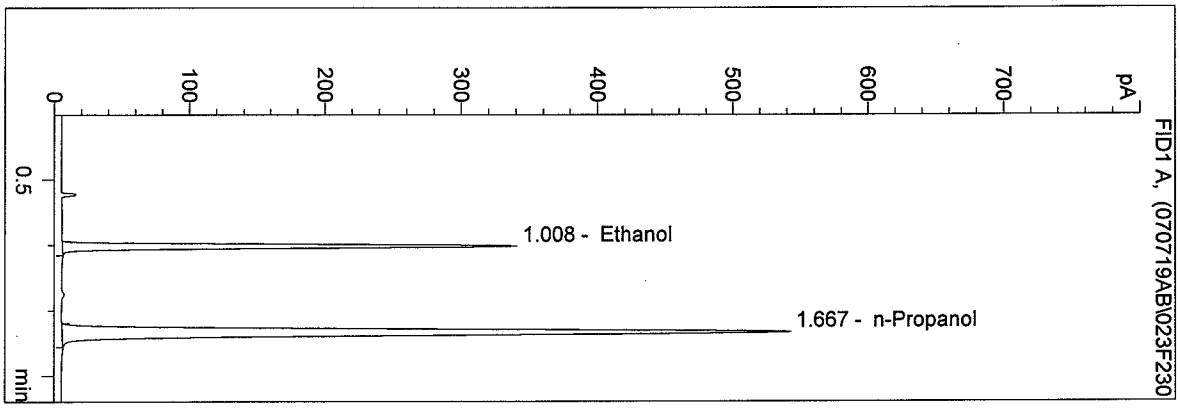
Instrument 4
DB-ALC1

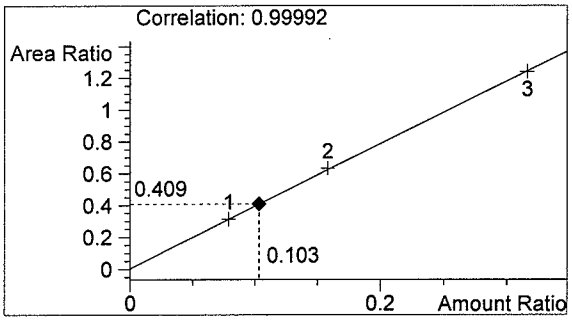
07023 sim-mp
A. Black/M. Pemberton

vial # 23

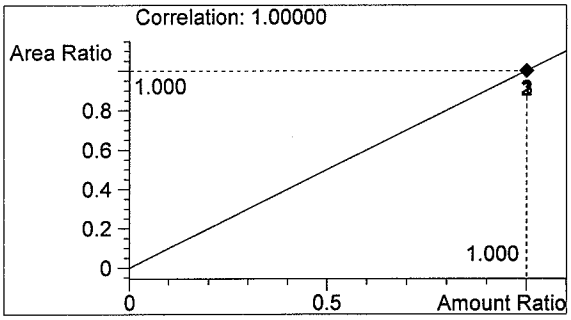


#	Compound	Area	RT
1	Ethanol	692	1.008
2	n-Propanol	1691	1.667

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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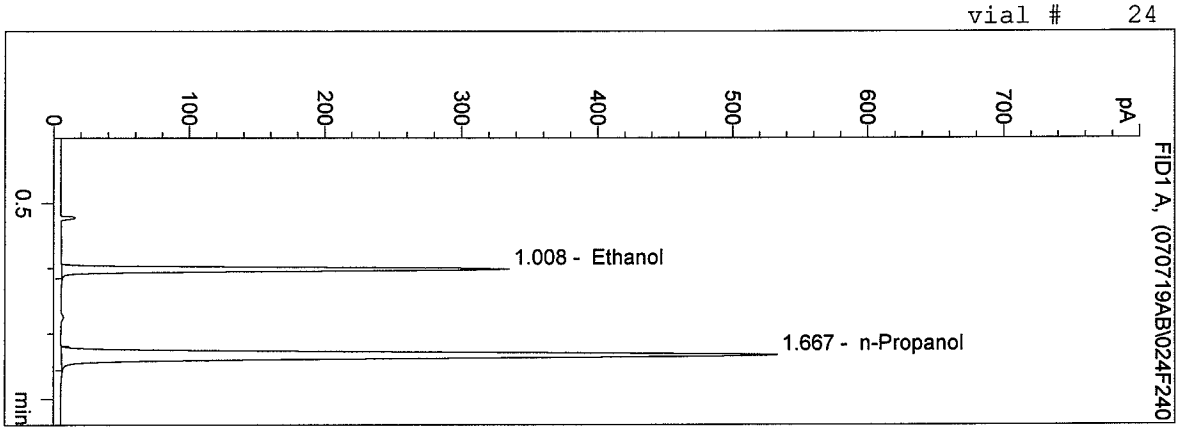
Instrument 4
DB-ALC1

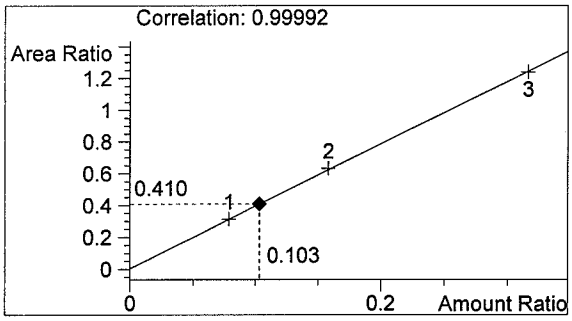
07023 sim-mp
A. Black/M. Pemberton

vial # 24

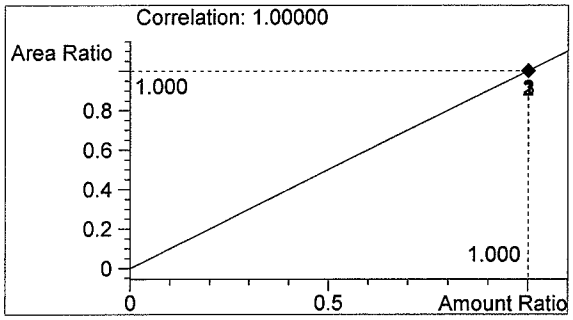


#	Compound	Area	RT
1	Ethanol	680	1.008
2	n-Propanol	1661	1.667

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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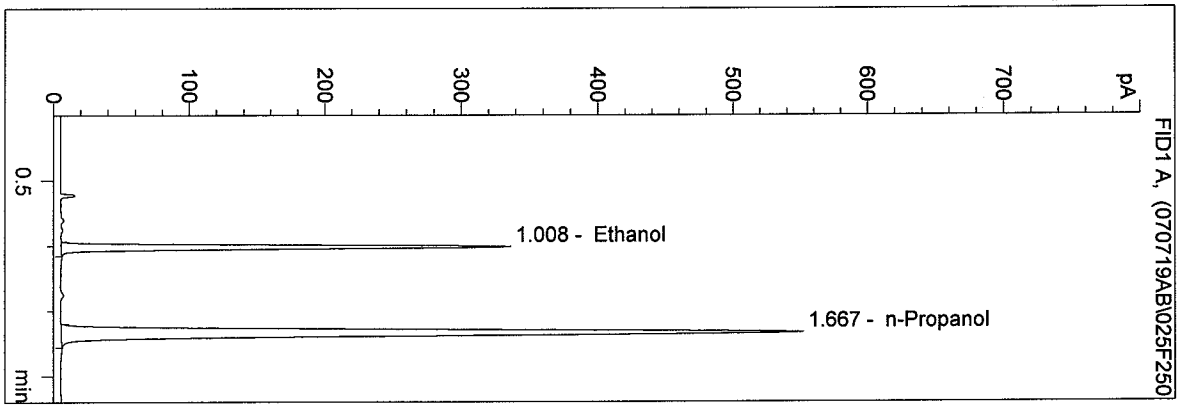
Instrument 4
DB-ALC1

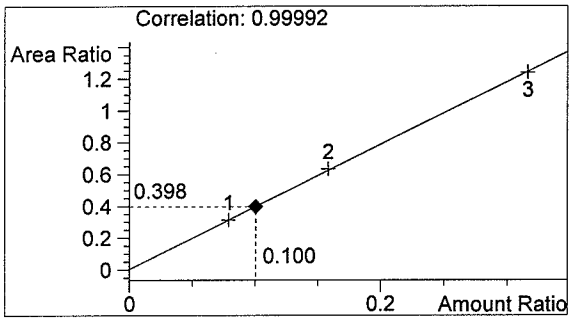
0.10 control-mp
A. Black/M. Pemberton

vial # 25

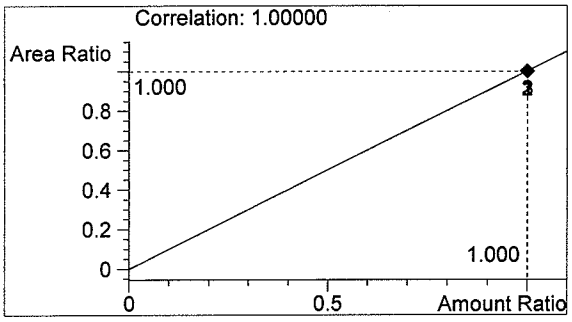


#	Compound	Area	RT
1	Ethanol	684	1.008
2	n-Propanol	1720	1.667

Totals:



Ethanol 0.100 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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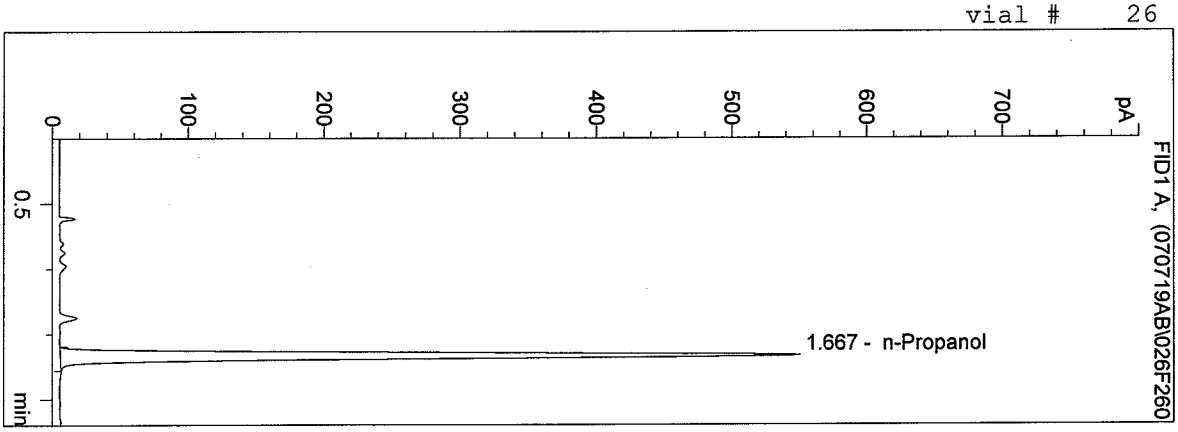
Instrument 4
DB-ALC1

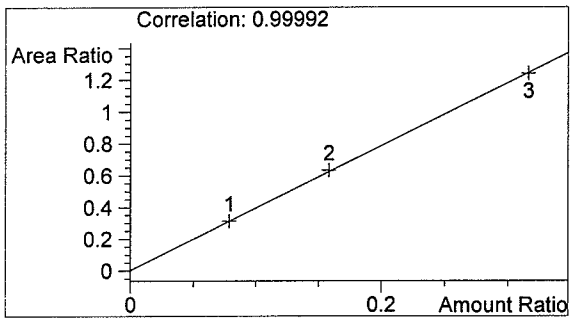
BLANK
A. Black/M. Pemberton

vial # 26

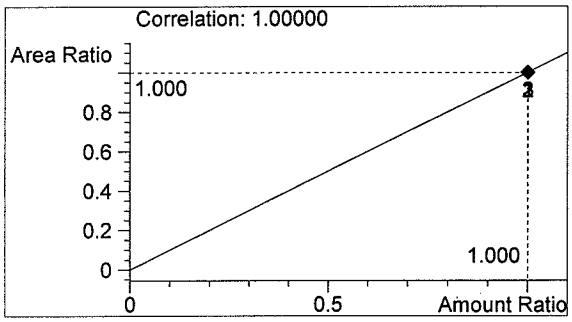


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1714	1.667

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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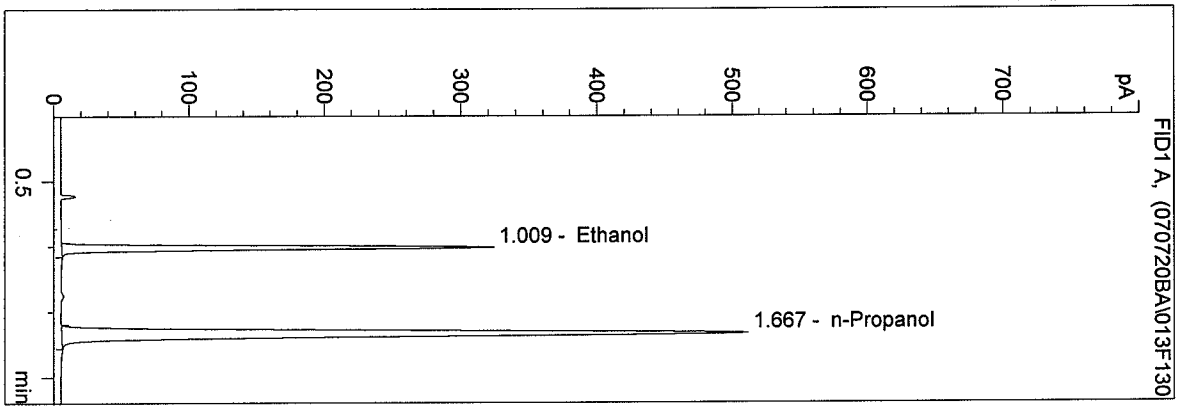
7/20/2007 9:18:55 AM
Instrument 4
DB-ALC1

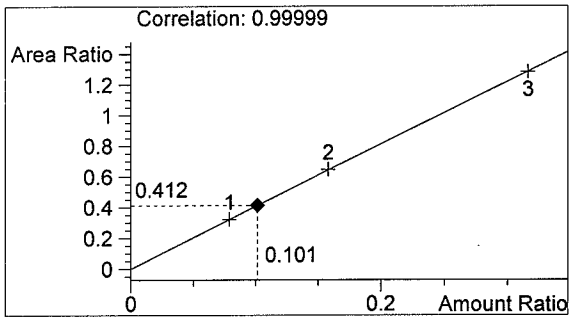
SIM 07023 A
Brianne E. Akins

vial # 13

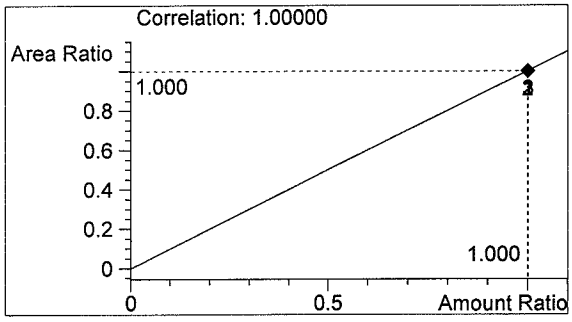


#	Compound	Area	RT
1	Ethanol	657	1.009
2	n-Propanol	1592	1.667

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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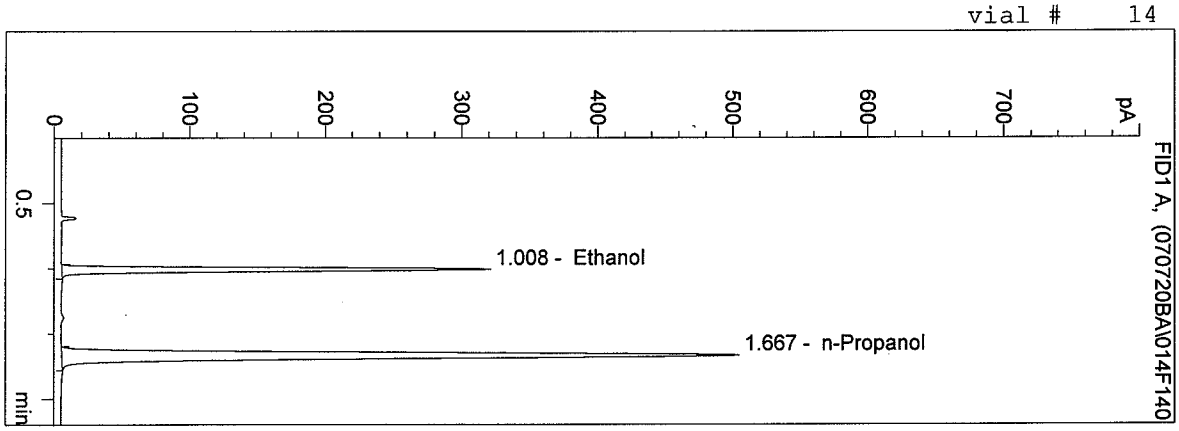
7/20/2007 9:21:54 AM
Instrument 4
DB-ALC1

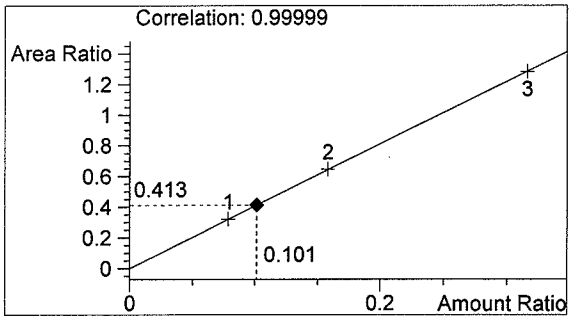
SIM 07023 B
Brianne E. Akins

vial # 14

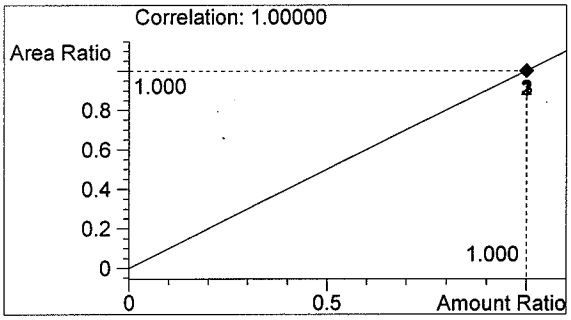


#	Compound	Area	RT
1	Ethanol	647	1.008
2	n-Propanol	1569	1.667

Totals:



Ethanol 0.101 g/100ml



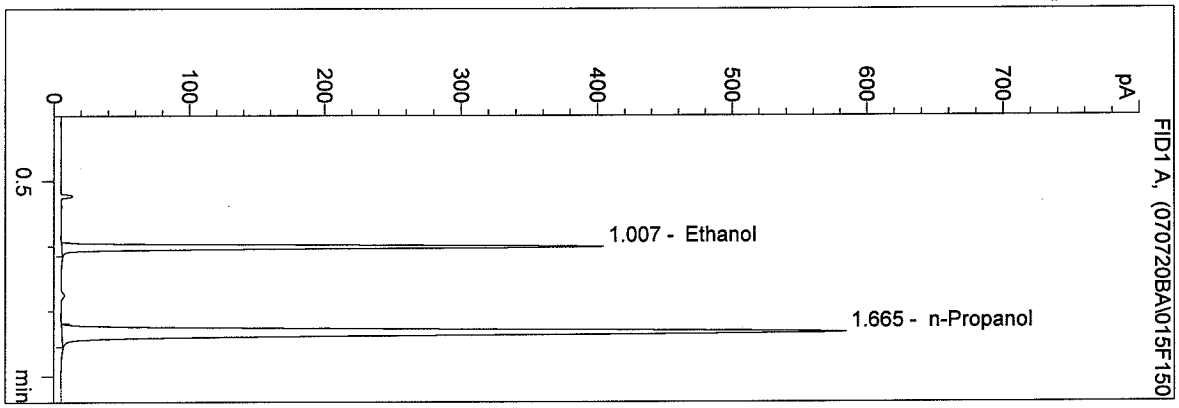
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/20/2007 9:24:39 AM
Instrument 4
DB-ALC1

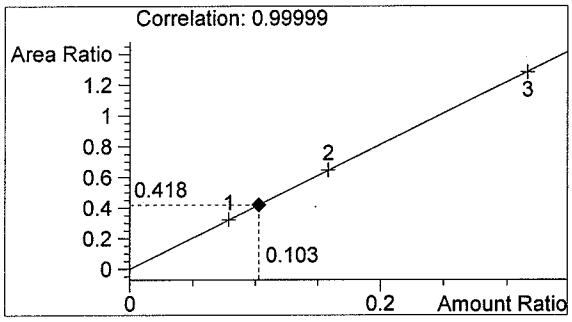
SIM 07023 C
Brianne E. Akins

vial # 15

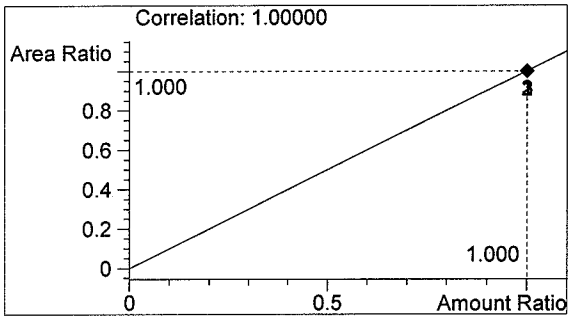


#	Compound	Area	RT
1	Ethanol	738	1.007
2	n-Propanol	1766	1.665

Totals:



Ethanol 0.103 g/100ml



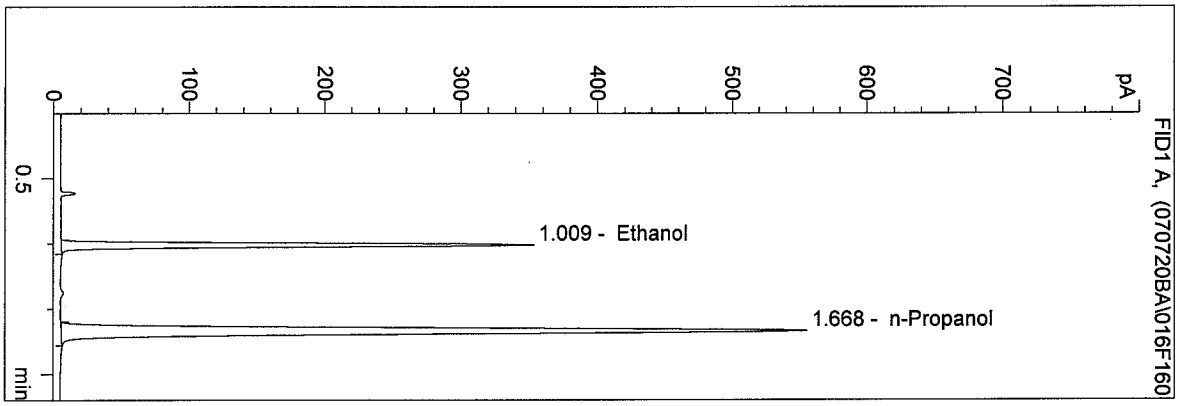
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/20/2007 9:28:06 AM
Instrument 4
DB-ALC1

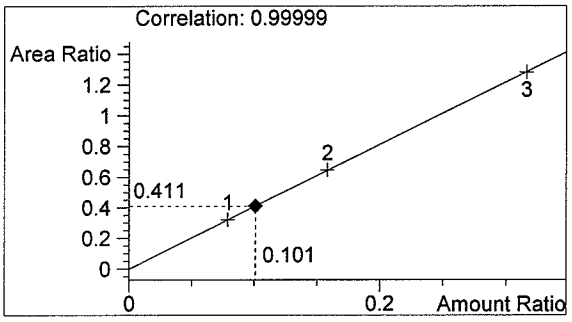
SIM 07023 D
Brianne E. Akins

vial # 16

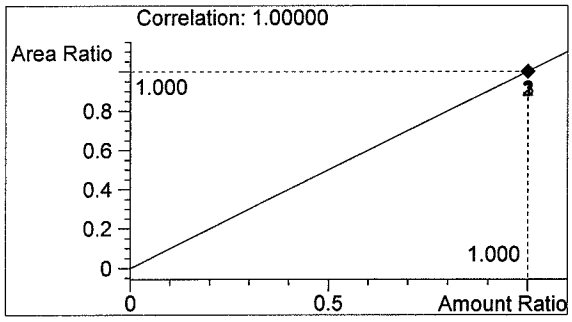


#	Compound	Area	RT
1	Ethanol	709	1.009
2	n-Propanol	1727	1.668

Totals:



Ethanol 0.101 g/100ml



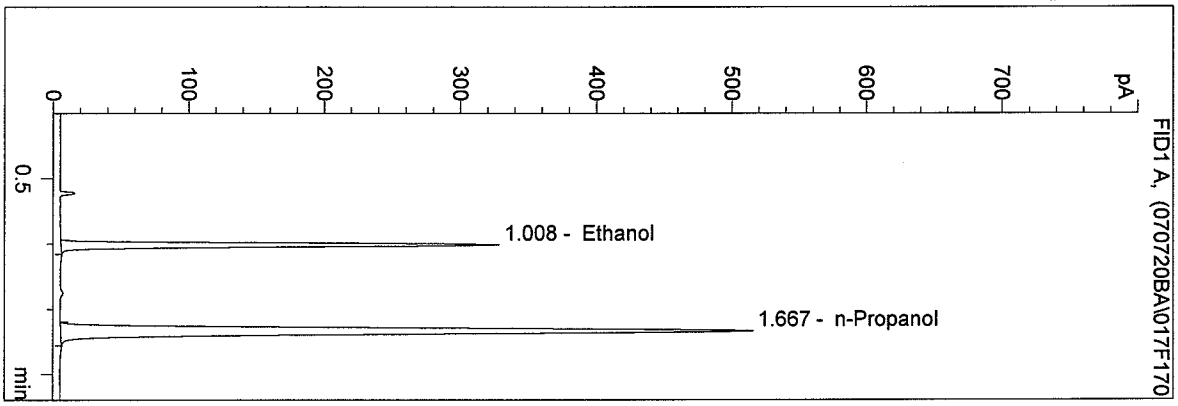
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/20/2007 9:30:49 AM
Instrument 4
DB-ALC1

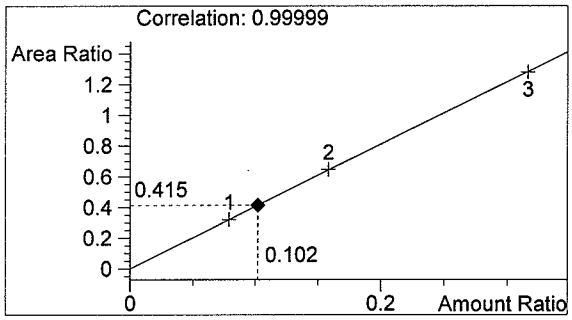
SIM 07023 E
Brianne E. Akins

vial # 17

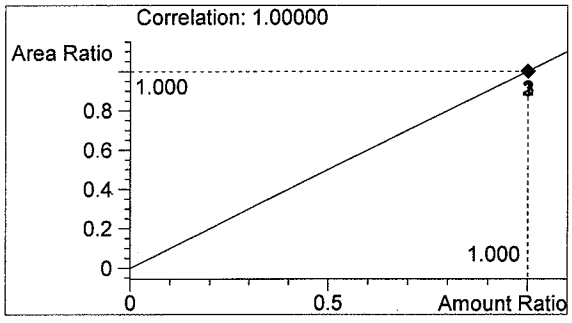


#	Compound	Area	RT
1	Ethanol	665	1.008
2	n-Propanol	1603	1.667

Totals:



Ethanol 0.102 g/100ml



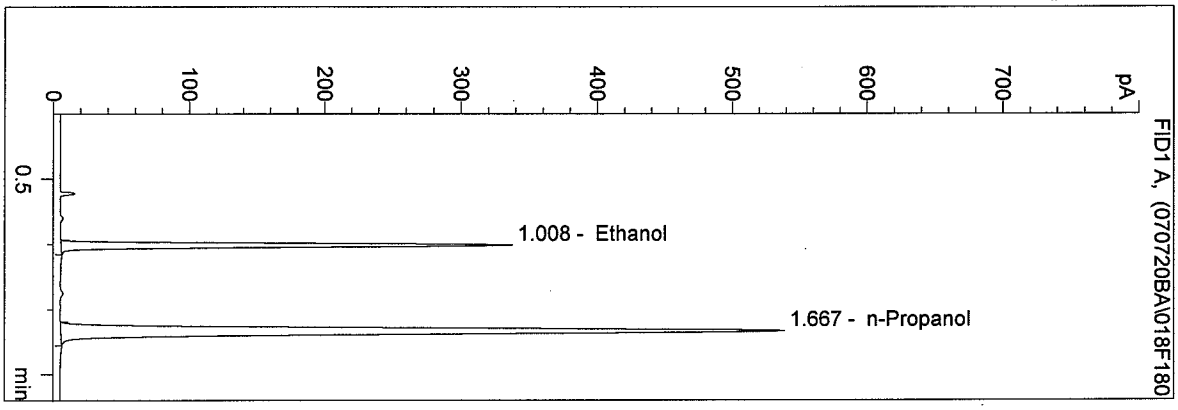
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/20/2007 9:33:50 AM
Instrument 4
DB-ALC1

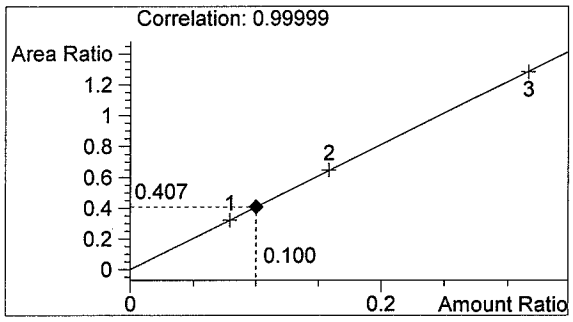
0.10 CONTROL-BA
Brianne E. Akins

vial # 18

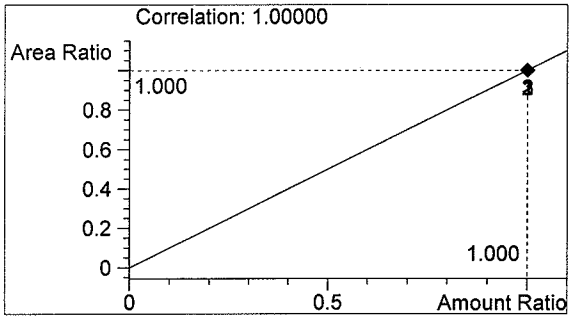


#	Compound	Area	RT
1	Ethanol	682	1.008
2	n-Propanol	1675	1.667

Totals:



Ethanol 0.100 g/100ml



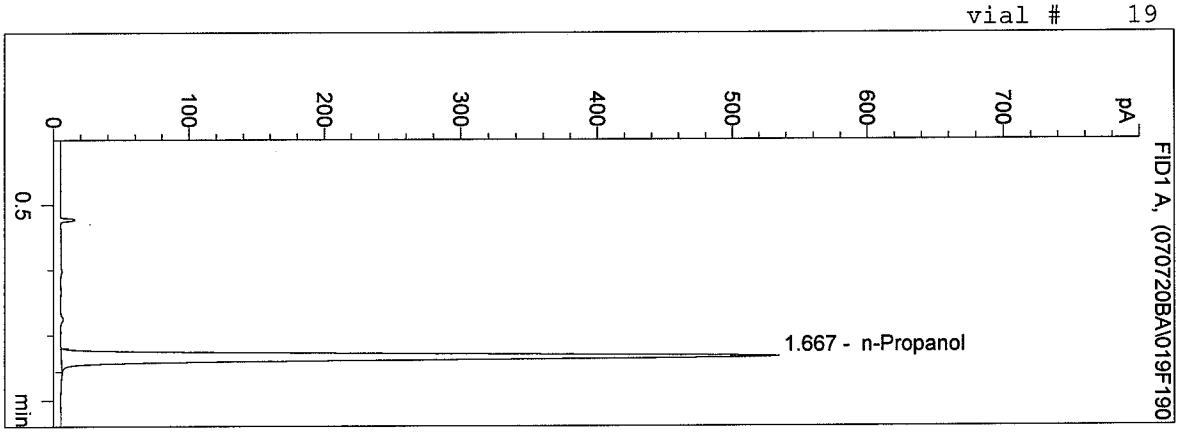
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/20/2007 9:36:44 AM
Instrument 4
DB-ALC1

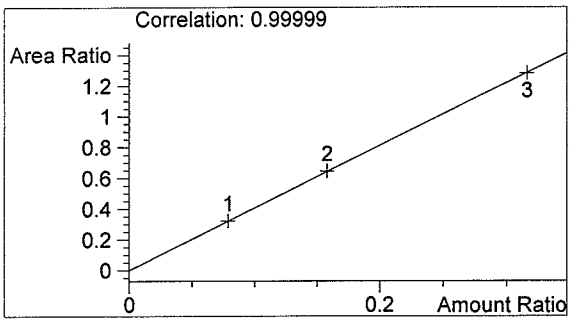
BLANK
Brianne E. Akins

vial # 19

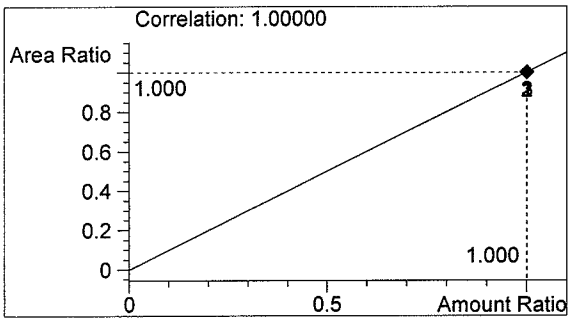


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1666	1.667

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

Sequence Parameters:

Operator:	Brittany Ball
Data File Naming:	Auto
Data Directory:	D:\HPCHEM\1\DATA\
Data Subdirectory:	070720BB
Part of Methods to run:	According to Runtime Checklist
Barcode Reader:	not used
Shutdown Cmd/Macro:	none
Sequence Comment:	

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	BLANK	BLDALCO2	1	Sample		
2	Vial 2	SIM023-A	BLDALCO2	1	Sample		
3	Vial 3	SIM023-B	BLDALCO2	1	Sample		
4	Vial 4	SIM023-C	BLDALCO2	1	Sample		
5	Vial 5	SIM023-D	BLDALCO2	1	Sample		
6	Vial 6	SIM023-E	BLDALCO2	1	Sample		
7	Vial 7	0.10 CONTROL BB	BLDALCO2	1	Ctrl Samp		
8	Vial 8	BLANK	BLDALCO2	1	Sample		

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval

Sequence Table (Back Injector):

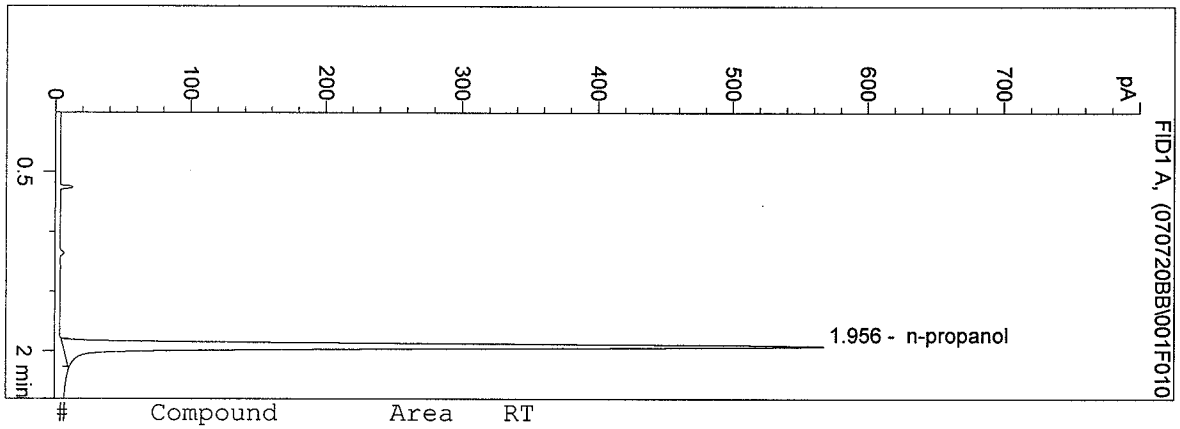
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/20/2007 1:51:50 PM
Instrument 5
DB-ALC2

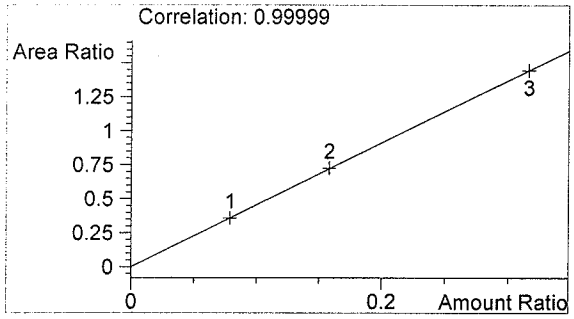
BLANK
Brittany Ball

vial # 1

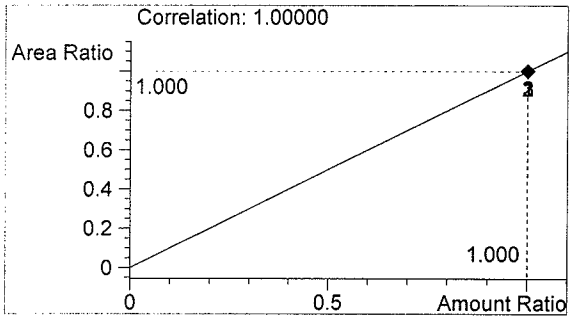


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1678	1.956

Totals:



ethanol 0.000 g/100ml



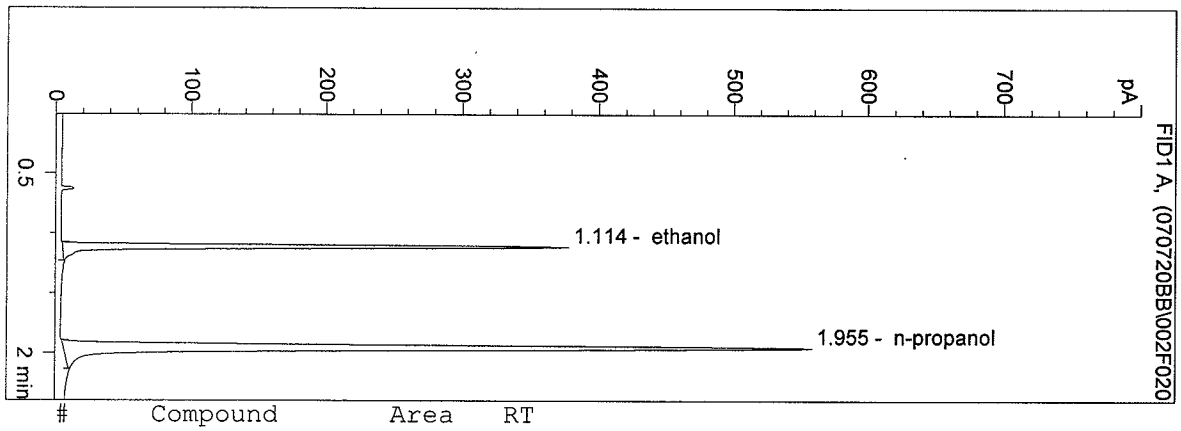
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/20/2007 1:54:46 PM
Instrument 5
DB-ALC2

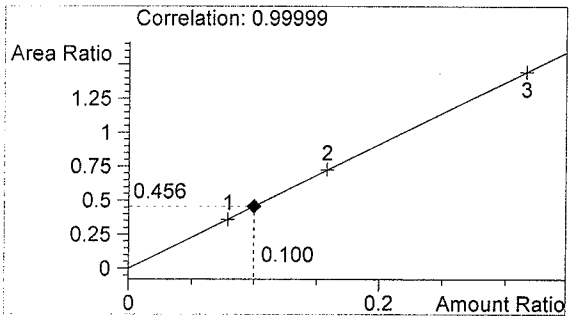
SIM023-A
Brittany Ball

vial # 2

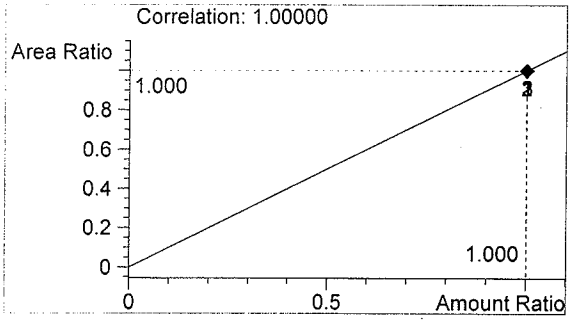


#	Compound	Area	RT
1	ethanol	751	1.114
2	n-propanol	1648	1.955

Totals:



ethanol 0.100 g/100ml



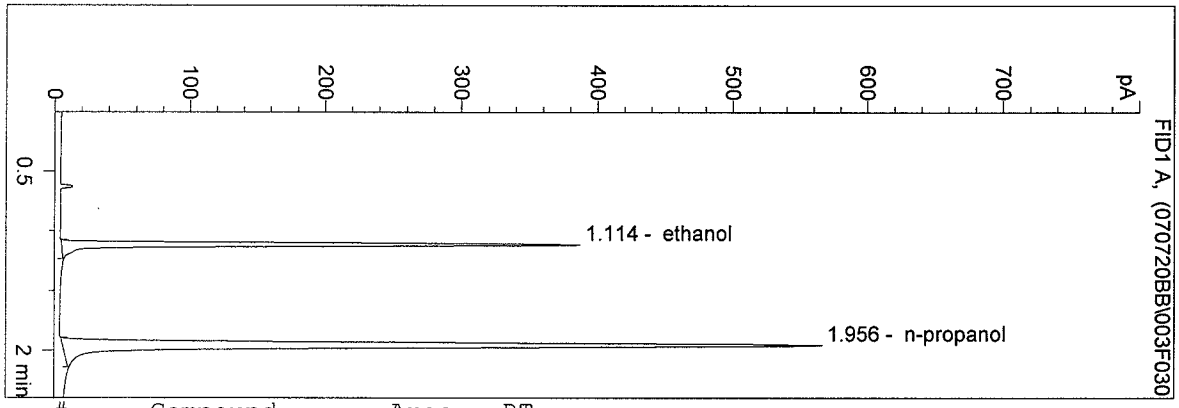
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/20/2007 1:57:41 PM
Instrument 5
DB-ALC2

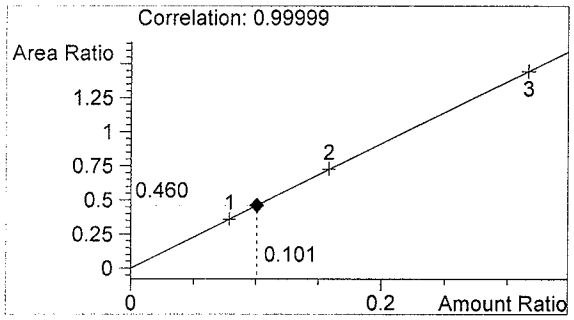
SIM023-B
Brittany Ball

vial # 3

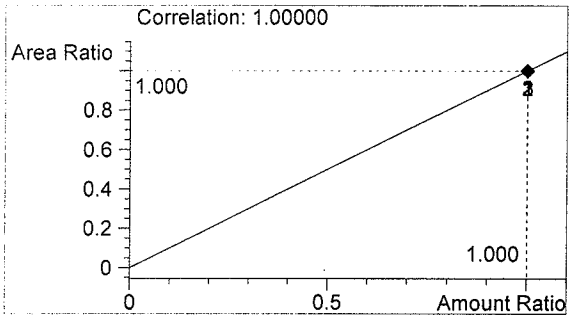


#	Compound	Area	RT
1	ethanol	772	1.114
2	n-propanol	1677	1.956

Totals:



ethanol 0.101 g/100ml



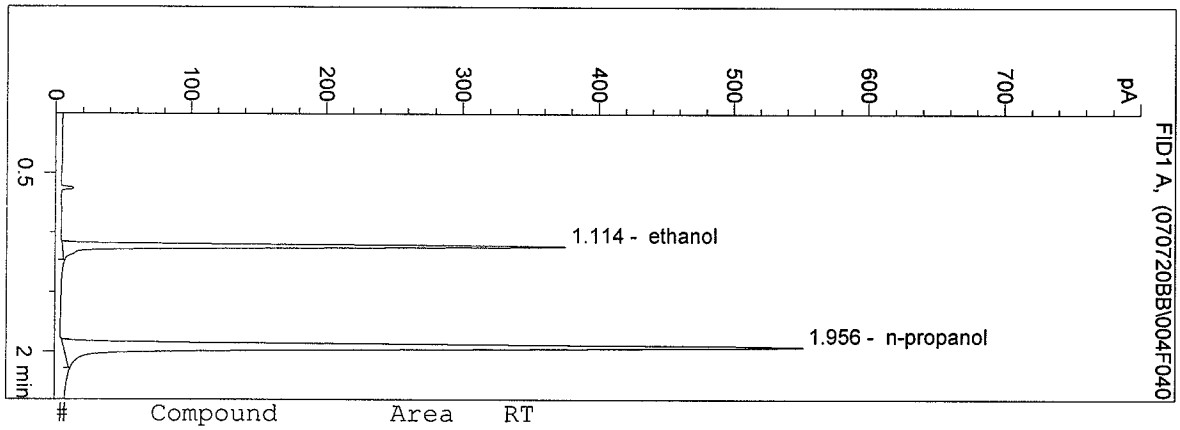
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/20/2007 2:00:34 PM
Instrument 5
DB-ALC2

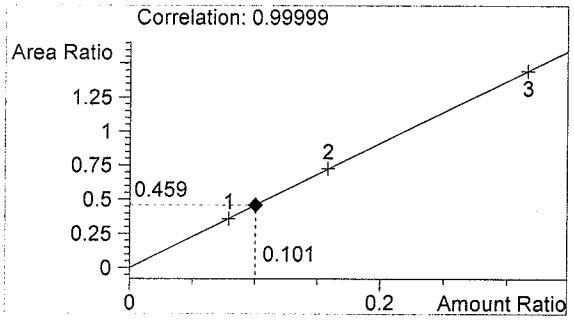
SIM023-C
Brittany Ball

vial # 4

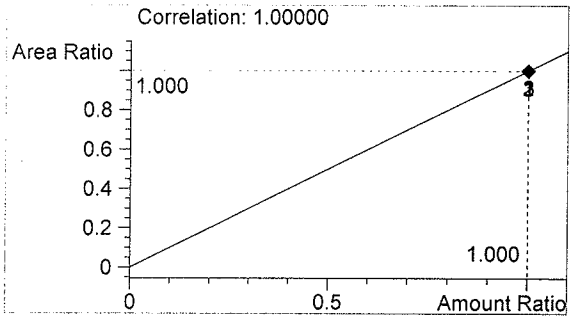


#	Compound	Area	RT
1	ethanol	753	1.114
2	n-propanol	1639	1.956

Totals:



ethanol 0.101 g/100ml



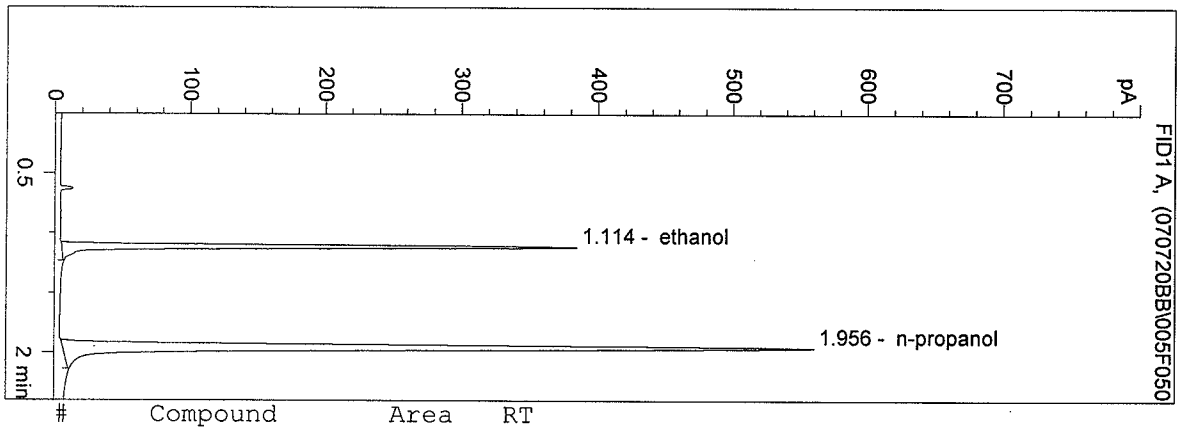
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/20/2007 2:03:57 PM
Instrument 5
DB-ALC2

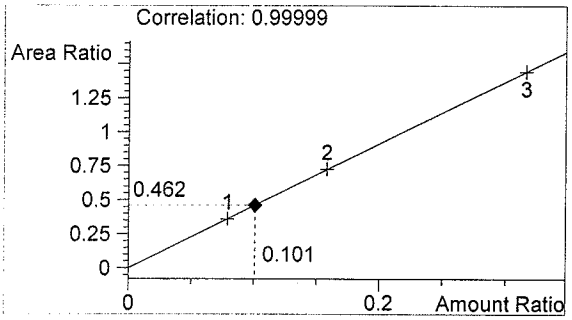
SIM023-D
Brittany Ball

vial # 5

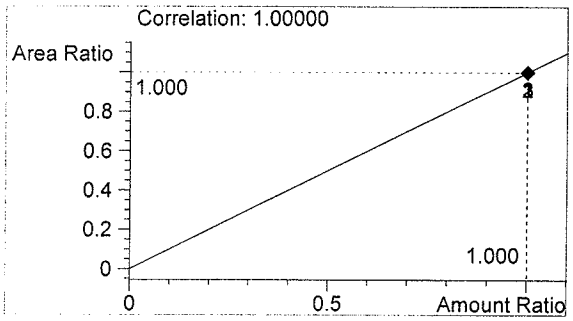


#	Compound	Area	RT
1	ethanol	767	1.114
2	n-propanol	1661	1.956

Totals:



ethanol 0.101 g/100ml



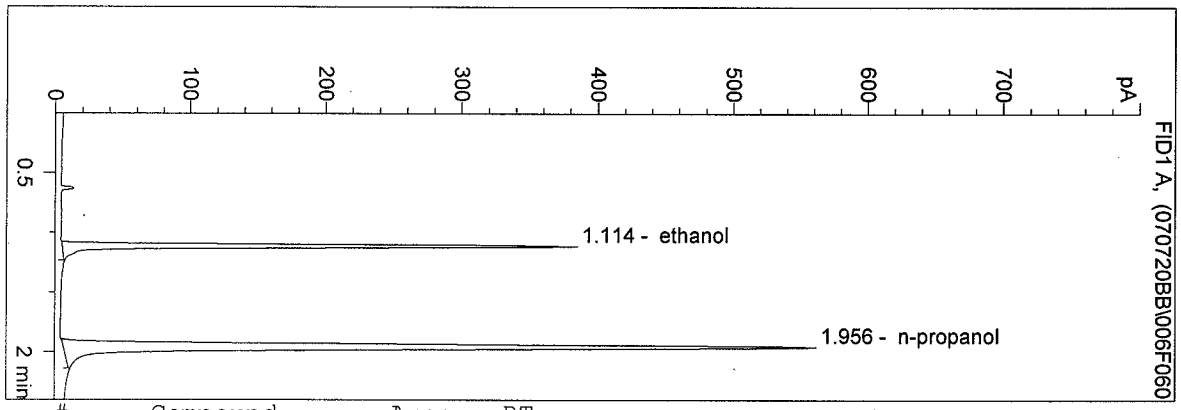
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/20/2007 2:06:44 PM
Instrument 5
DB-ALC2

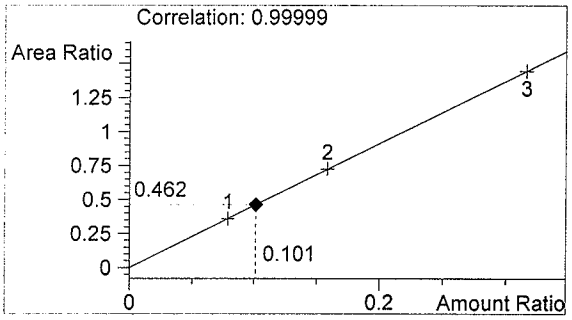
SIM023-E
Brittany Ball

vial # 6

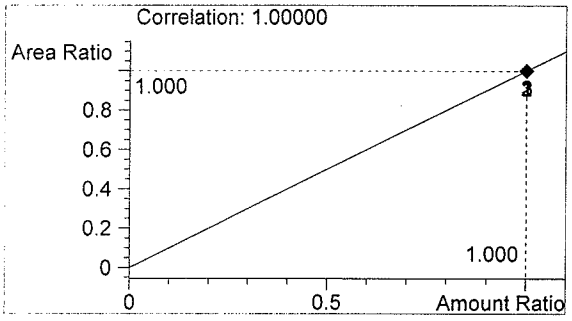


#	Compound	Area	RT
1	ethanol	770	1.114
2	n-propanol	1666	1.956

Totals:



ethanol 0.101 g/100ml



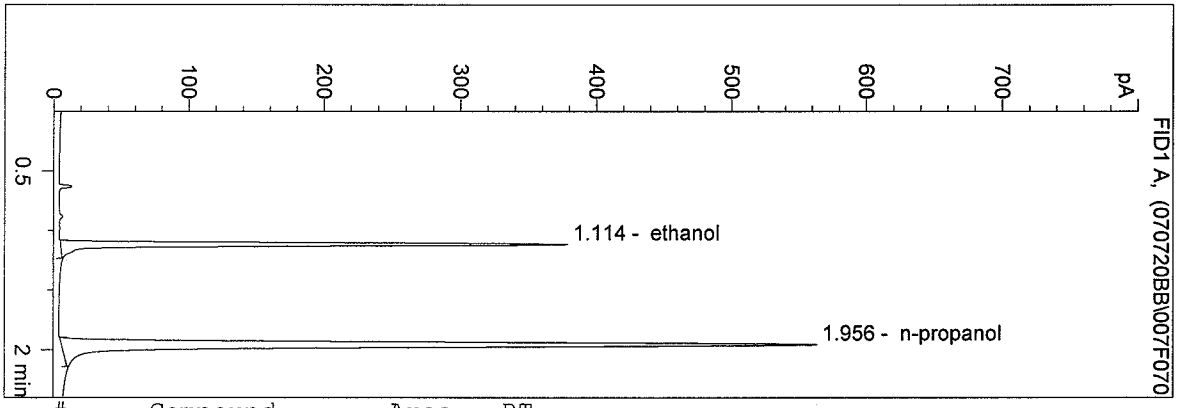
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/20/2007 2:09:43 PM
Instrument 5
DB-ALC2

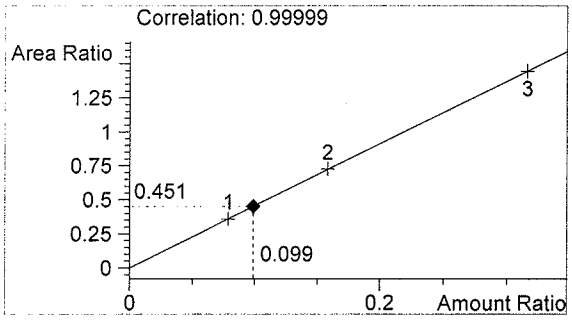
0.10 CONTROL BB
Brittany Ball

vial # 7

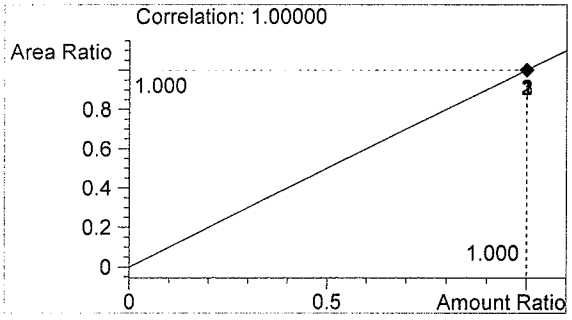


#	Compound	Area	RT
1	ethanol	756	1.114
2	n-propanol	1675	1.956

Totals:



ethanol 0.099 g/100ml



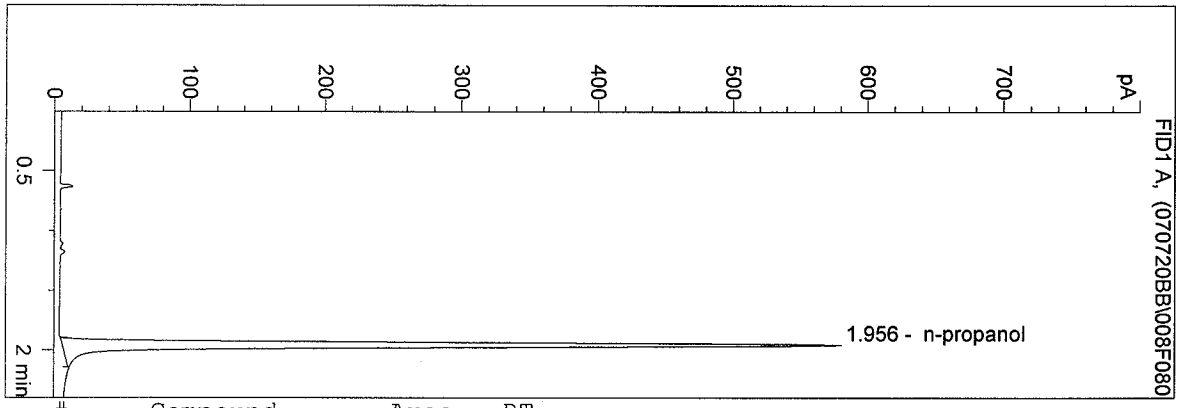
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/20/2007 2:12:39 PM
Instrument 5
DB-ALC2

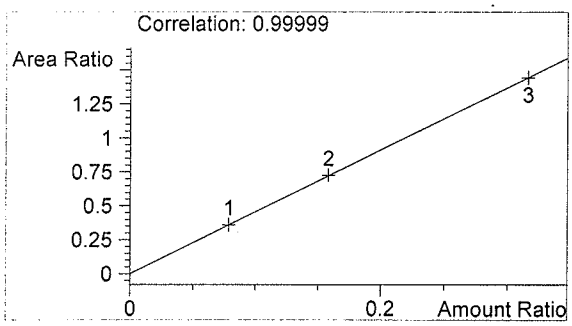
BLANK
Brittany Ball

vial # 8

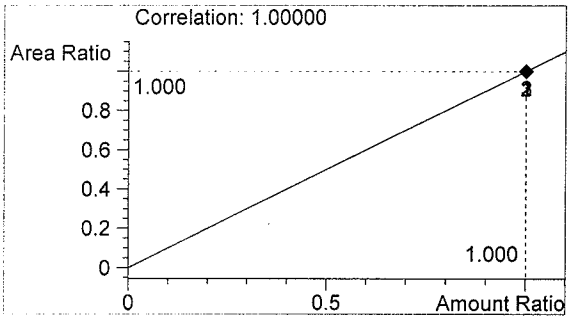


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1723	1.956

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

Sequence Parameters:

Operator:	R Flaherty
Data File Naming:	Auto
Data Directory:	D:\HPCHEM\1\DATA\
Data Subdirectory:	070720RF
Part of Methods to run:	According to Runtime Checklist
Barcode Reader:	not used
Shutdown Cmd/Macro:	none
Sequence Comment:	

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	BLANK	BLDALCO2	1	Sample		
2	Vial 2	SIM07023-A	BLDALCO2	1	Sample		
3	Vial 3	SIM07023-B	BLDALCO2	1	Sample		
4	Vial 4	SIM07023-C	BLDALCO2	1	Sample		
5	Vial 5	SIM07023-D	BLDALCO2	1	Sample		
6	Vial 6	SIM07023-E	BLDALCO2	1	Sample		
7	Vial 7	0.10 CONTROL rf	BLDALCO2	1	Ctrl Samp		
8	Vial 8	BLANK	BLDALCO2	1	Sample		

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval

Sequence Table (Back Injector):

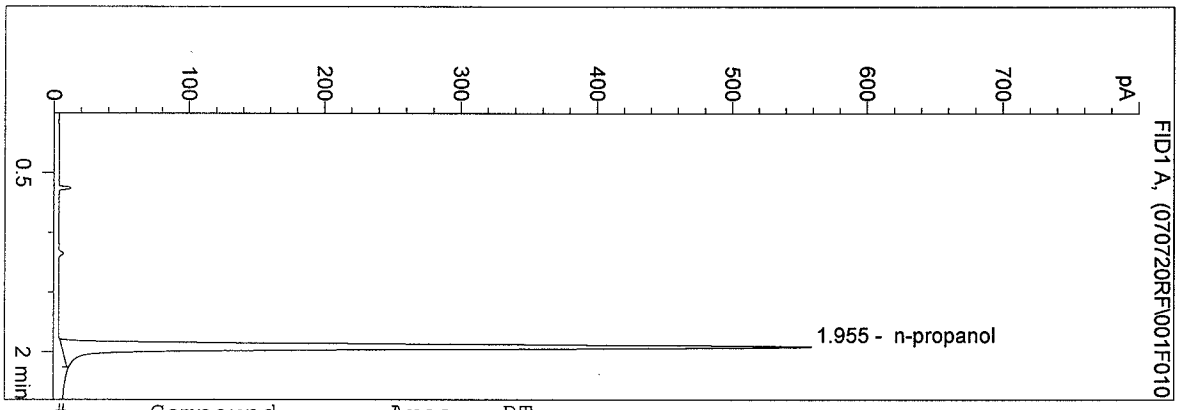
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/20/2007 2:41:31 PM
Instrument 5
DB-ALC2

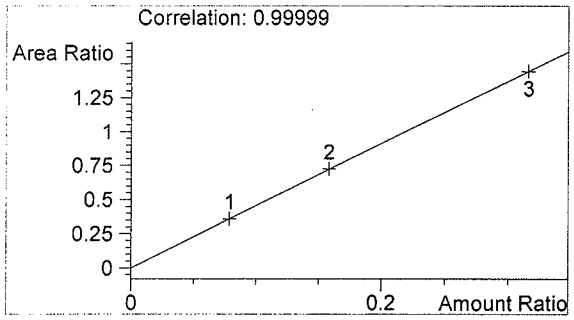
BLANK
R Flaherty

vial # 1

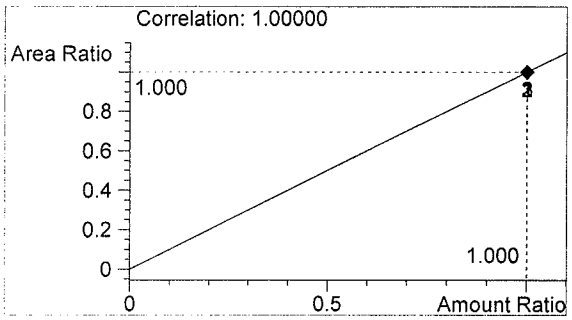


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1645	1.955

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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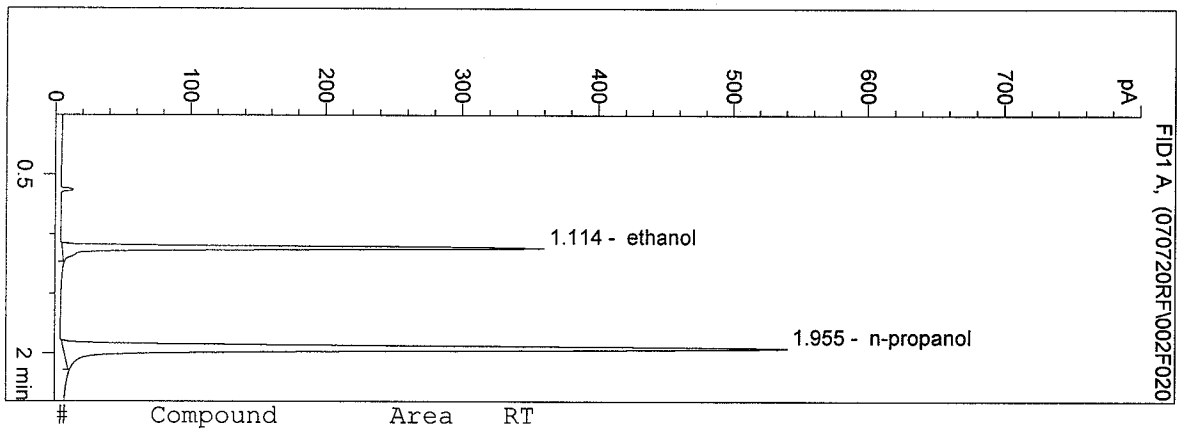
Instrument 5
DB-ALC2

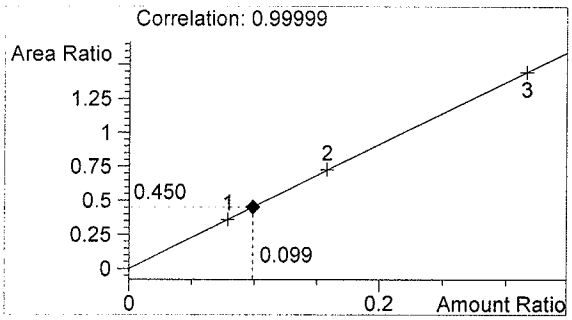
SIM07023-A
R Flaherty

vial # 2

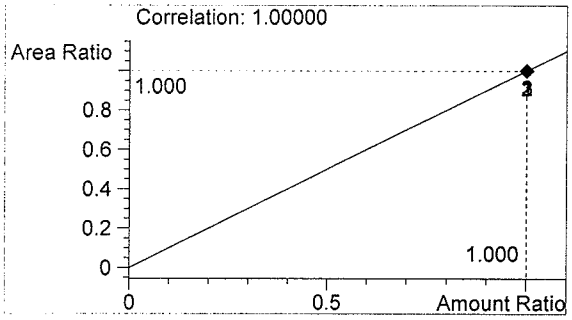


#	Compound	Area	RT
1	ethanol	721	1.114
2	n-propanol	1602	1.955

Totals:



ethanol 0.099 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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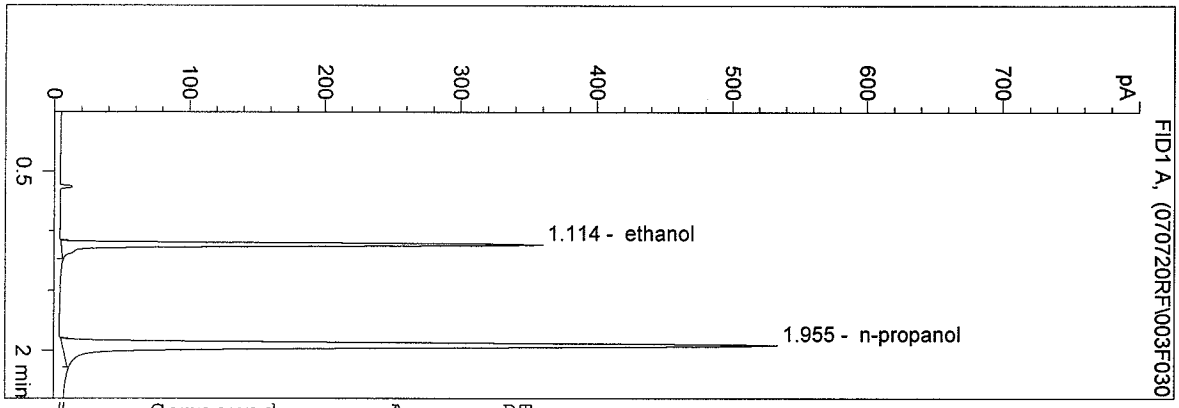
Instrument 5
DB-ALC2

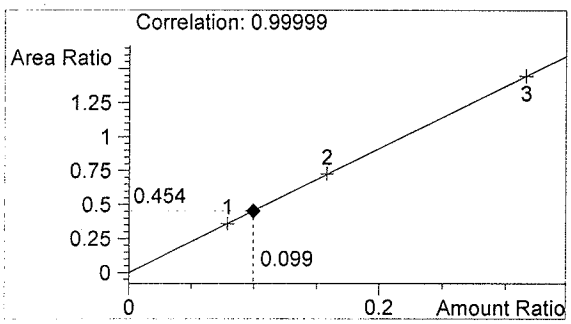
SIM07023-B
R Flaherty

vial # 3

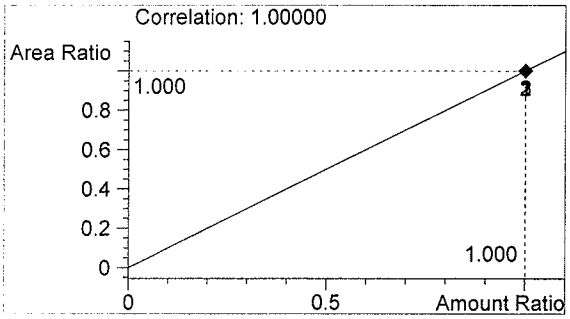


#	Compound	Area	RT
1	ethanol	719	1.114
2	n-propanol	1584	1.955

Totals:



ethanol 0.099 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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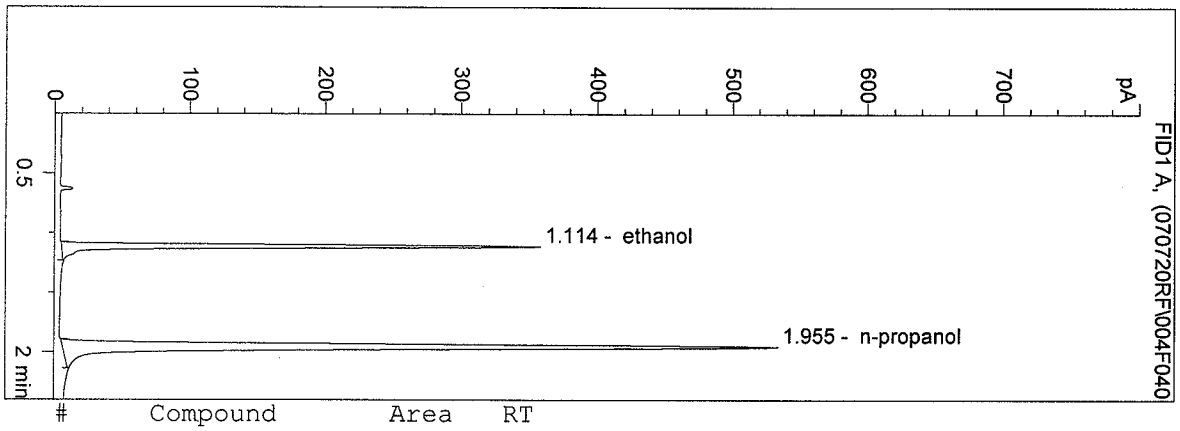
Instrument 5
DB-ALC2

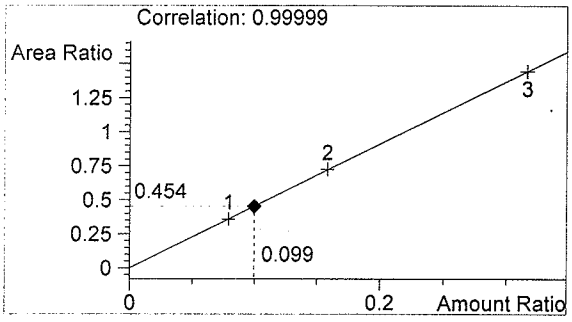
SIM07023-C
R Flaherty

vial # 4

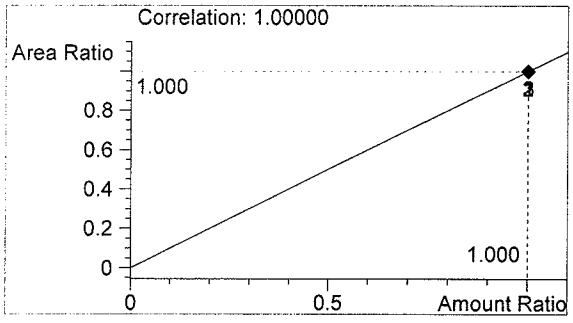


#	Compound	Area	RT
1	ethanol	720	1.114
2	n-propanol	1586	1.955

Totals:



ethanol 0.099 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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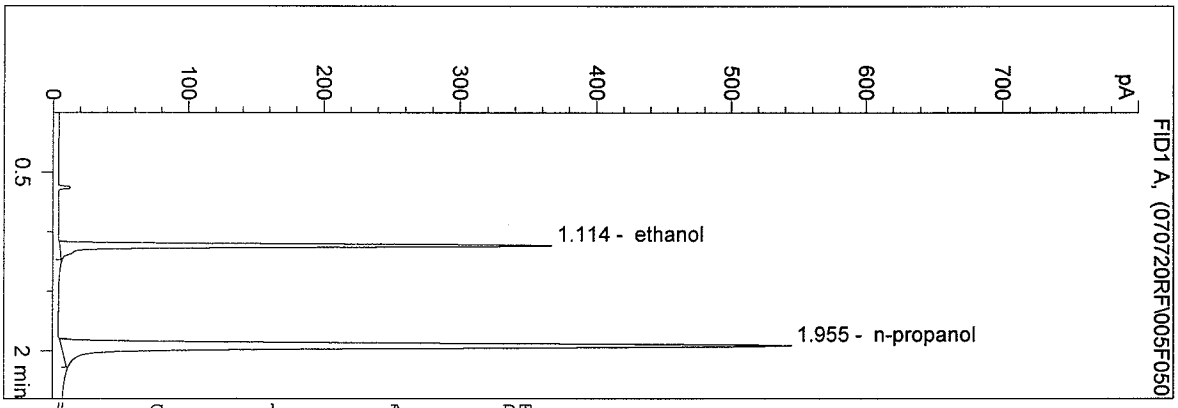
Instrument 5
DB-ALC2

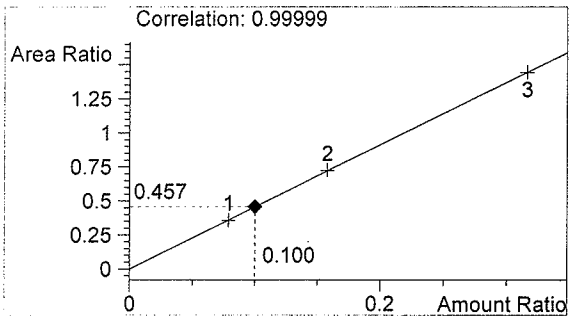
SIM07023-D
R Flaherty

vial # 5

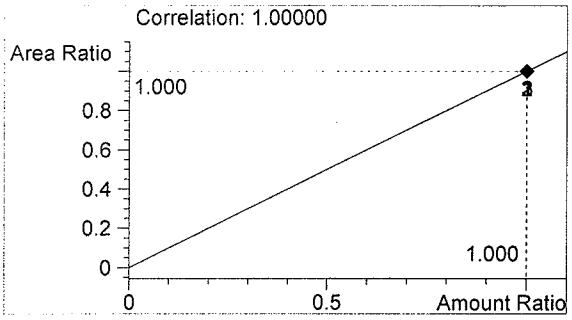


#	Compound	Area	RT
1	ethanol	739	1.114
2	n-propanol	1616	1.955

Totals:



ethanol 0.100 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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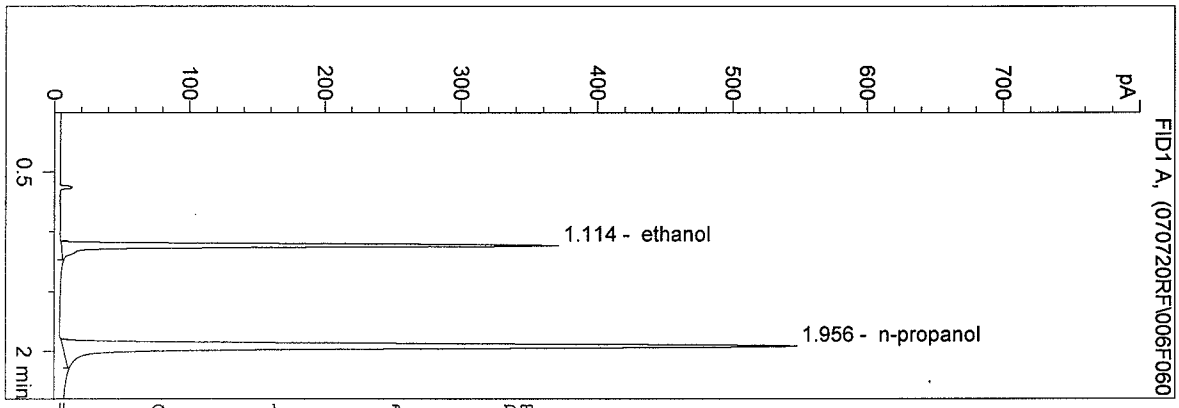
Instrument 5
DB-ALC2

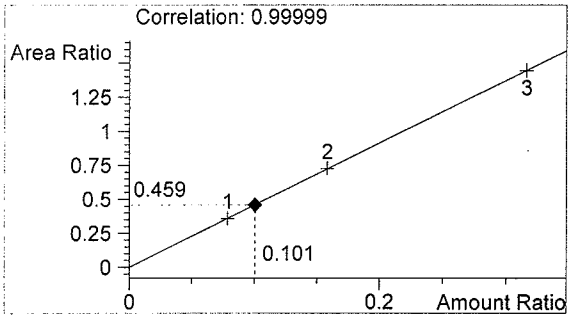
SIM07023-E
R Flaherty

vial # 6

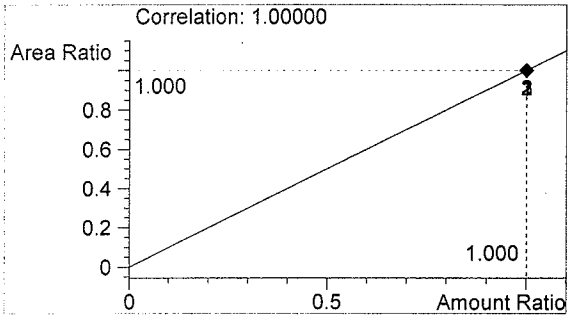


#	Compound	Area	RT
1	ethanol	745	1.114
2	n-propanol	1623	1.956

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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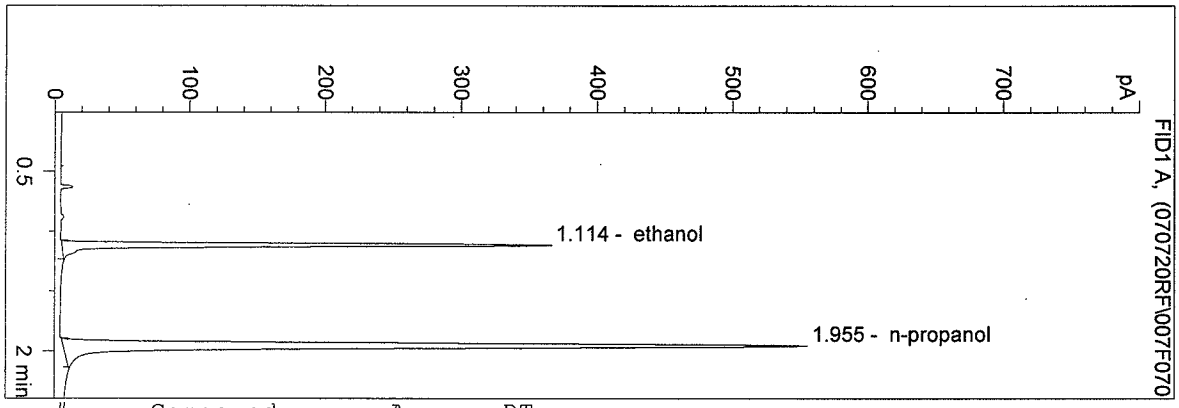
Instrument 5
DB-ALC2

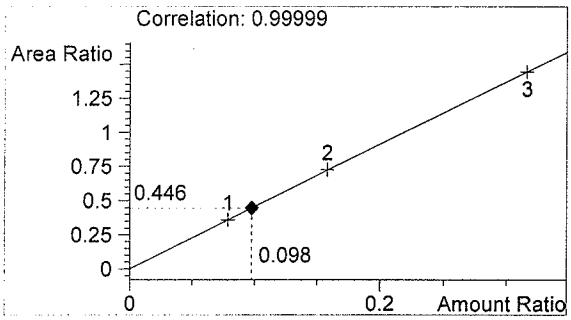
0.10 CONTROL rf
R Flaherty

vial # 7

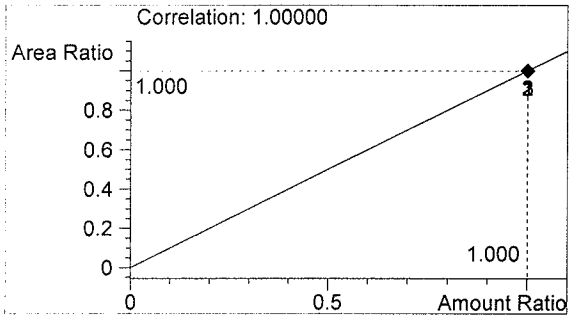


#	Compound	Area	RT
1	ethanol	735	1.114
2	n-propanol	1649	1.955

Totals:



ethanol 0.098 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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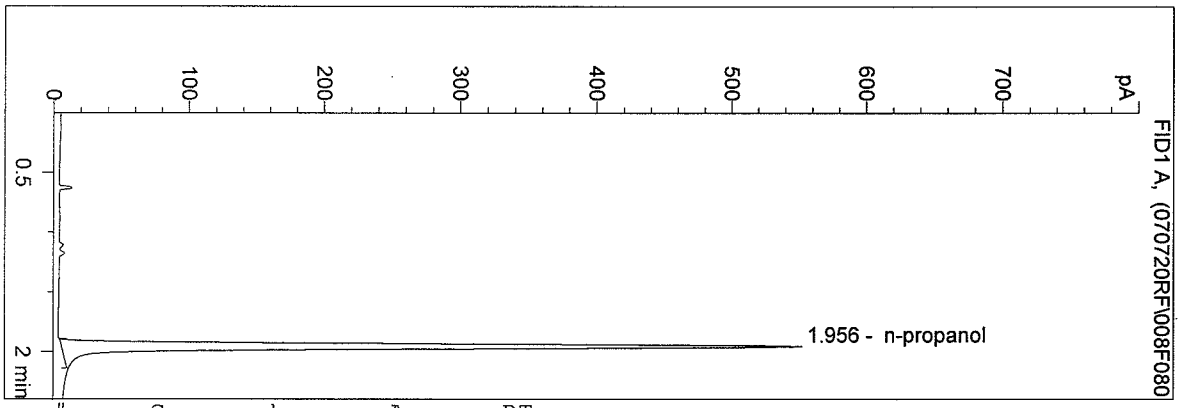
Instrument 5
DB-ALC2

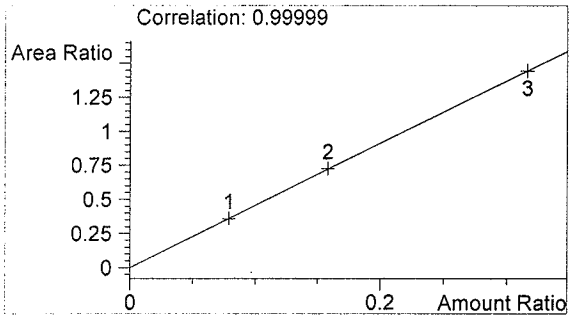
BLANK
R Flaherty

vial # 8

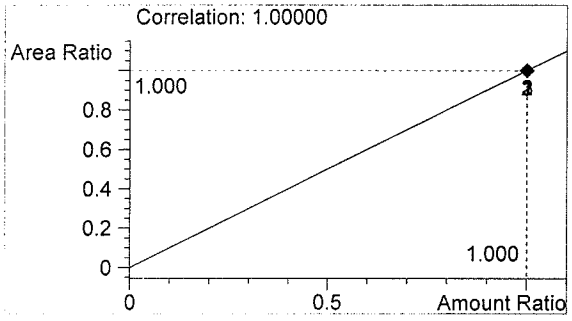


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1640	1.956

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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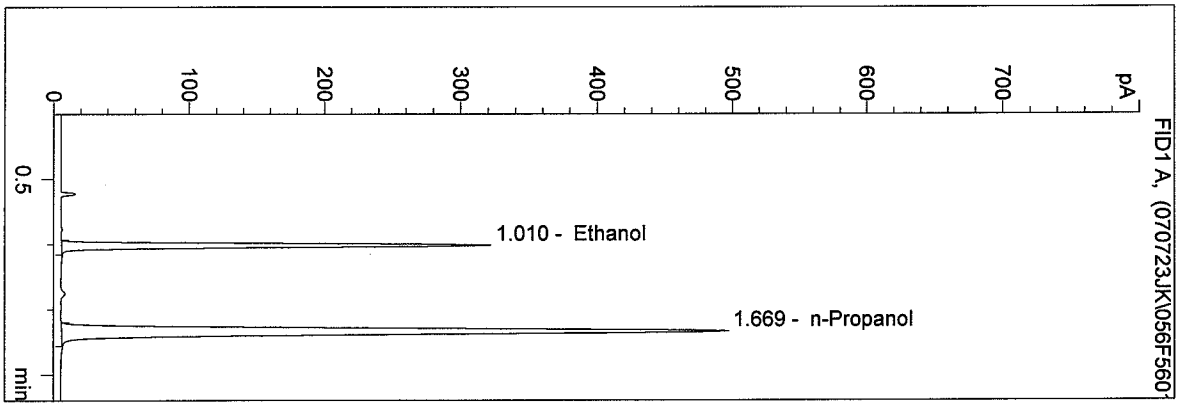
Instrument 4
DB-ALC1

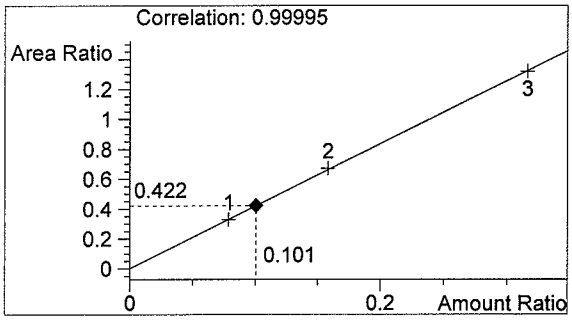
07023-1
Justin Knoy

vial # 56

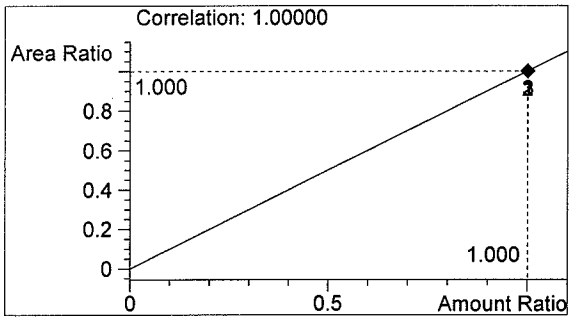


#	Compound	Area	RT
1	Ethanol	653	1.010
2	n-Propanol	1547	1.669

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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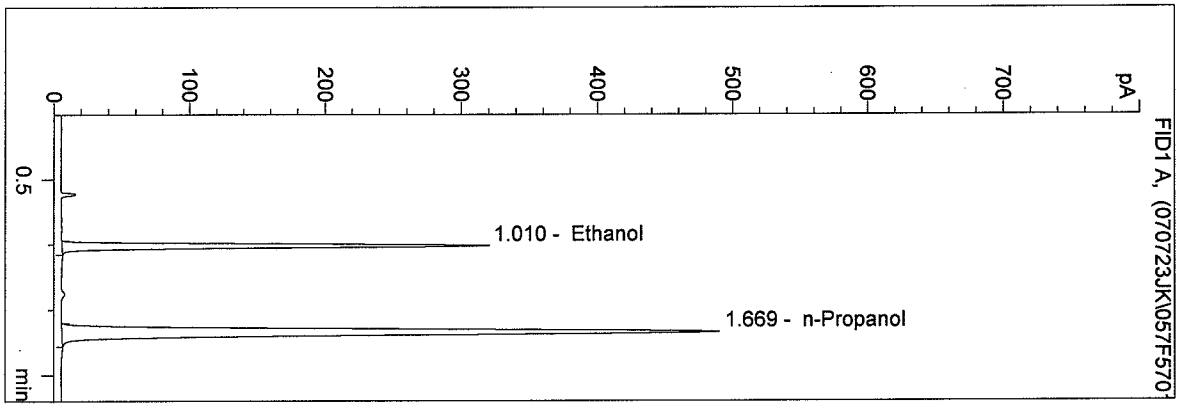
Instrument 4
DB-ALC1

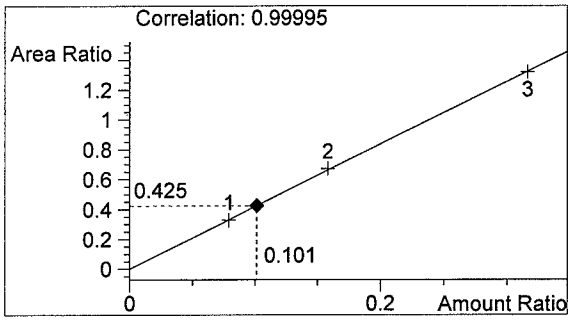
07023-2
Justin Knoy

vial # 57

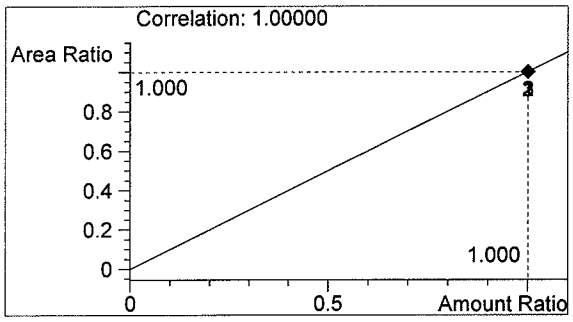


#	Compound	Area	RT
1	Ethanol	648	1.010
2	n-Propanol	1527	1.669

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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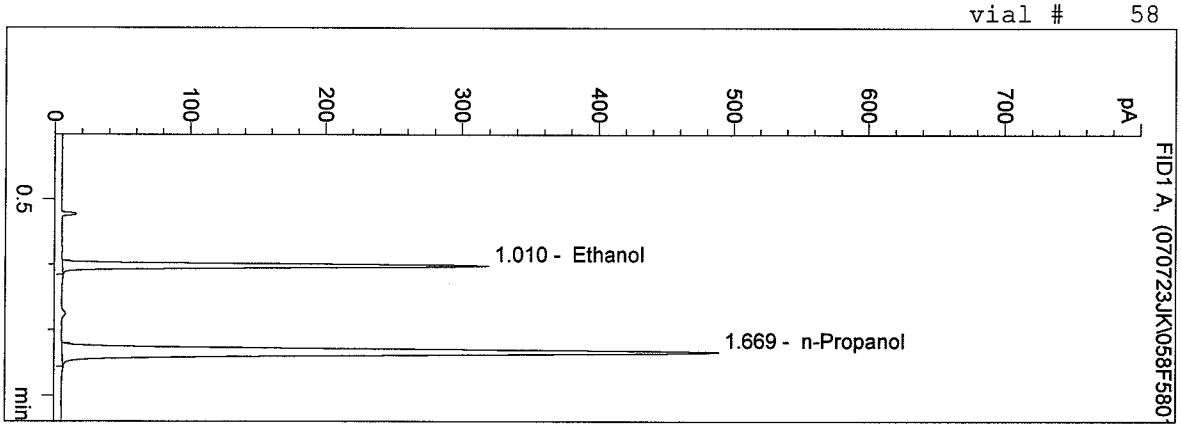
Instrument 4
DB-ALC1

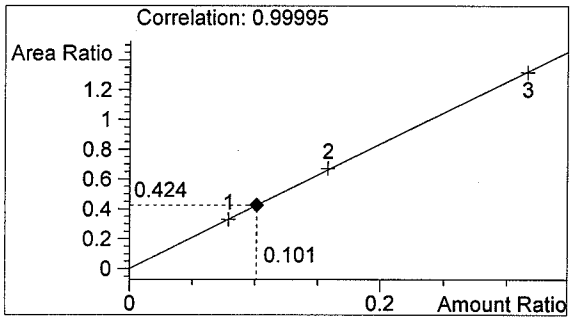
07023-3
Justin Knoy

vial # 58

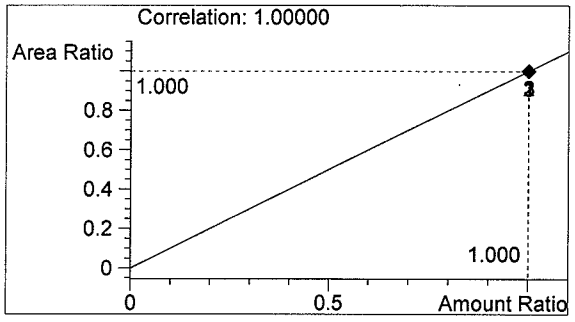


#	Compound	Area	RT
1	Ethanol	646	1.010
2	n-Propanol	1522	1.669

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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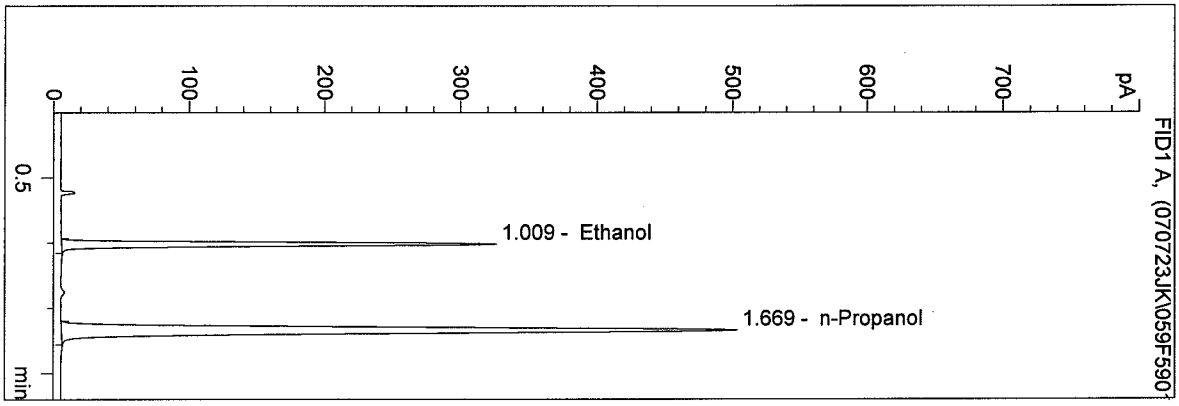
Instrument 4
DB-ALC1

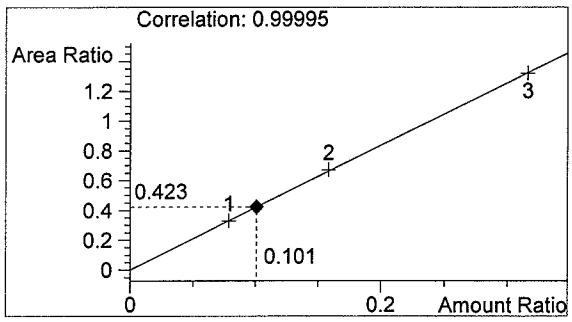
07023-4
Justin Knoy

vial # 59

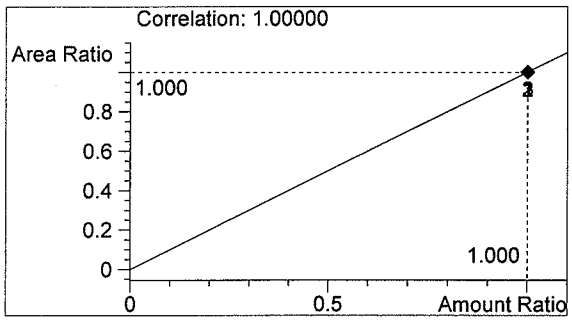


#	Compound	Area	RT
1	Ethanol	663	1.009
2	n-Propanol	1567	1.669

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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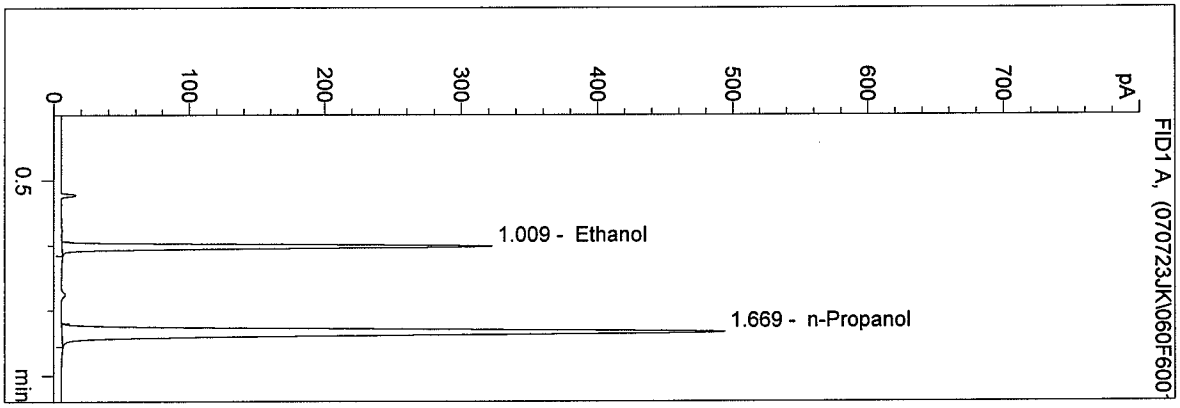
Instrument 4
DB-ALC1

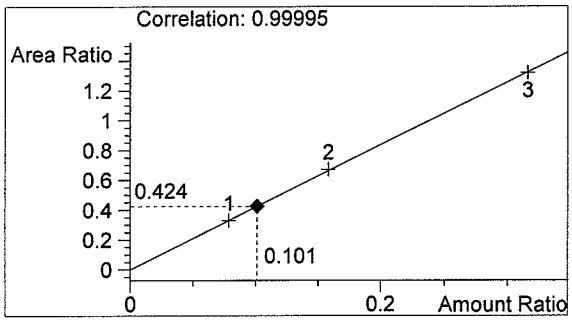
07023-5
Justin Knoy

vial # 60

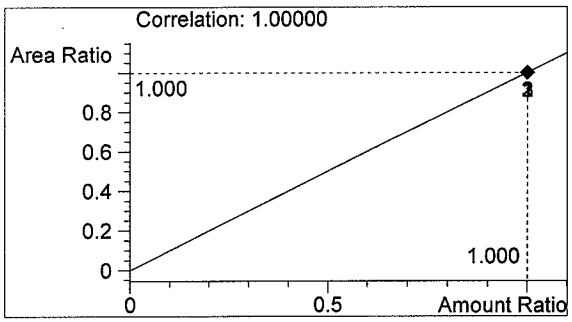


#	Compound	Area	RT
1	Ethanol	652	1.009
2	n-Propanol	1537	1.669

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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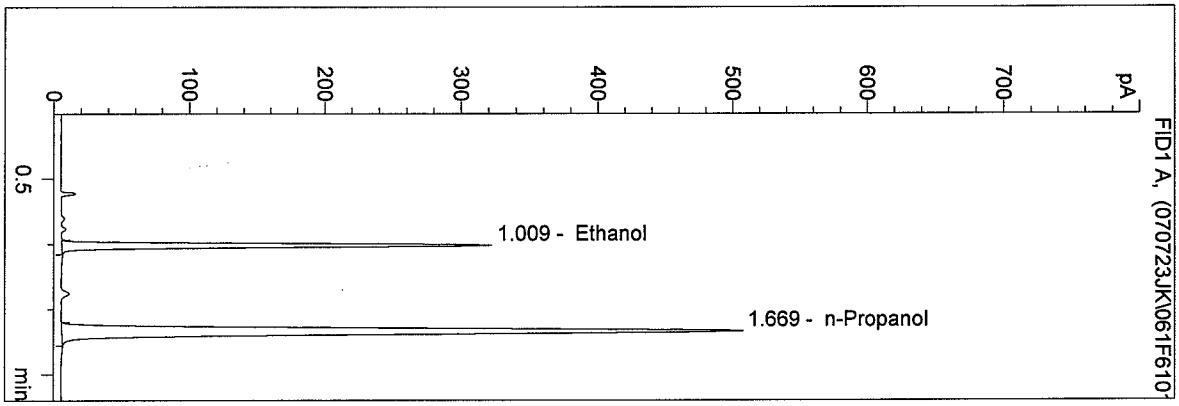
Instrument 4
DB-ALC1

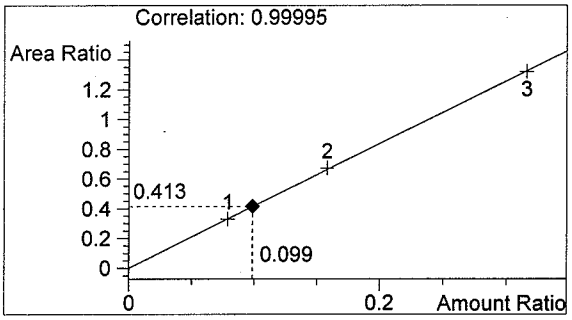
0.10 CTRL JK
Justin Knoy

vial # 61

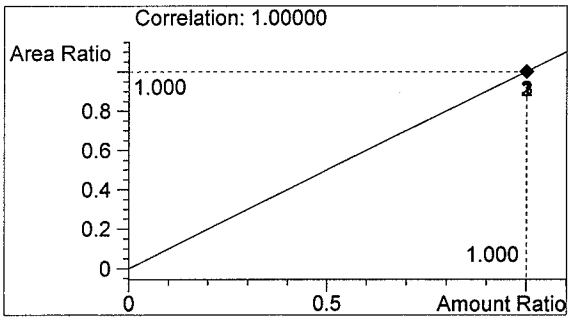


#	Compound	Area	RT
1	Ethanol	652	1.009
2	n-Propanol	1579	1.669

Totals:



Ethanol 0.099 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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Instrument 4
DB-ALC1

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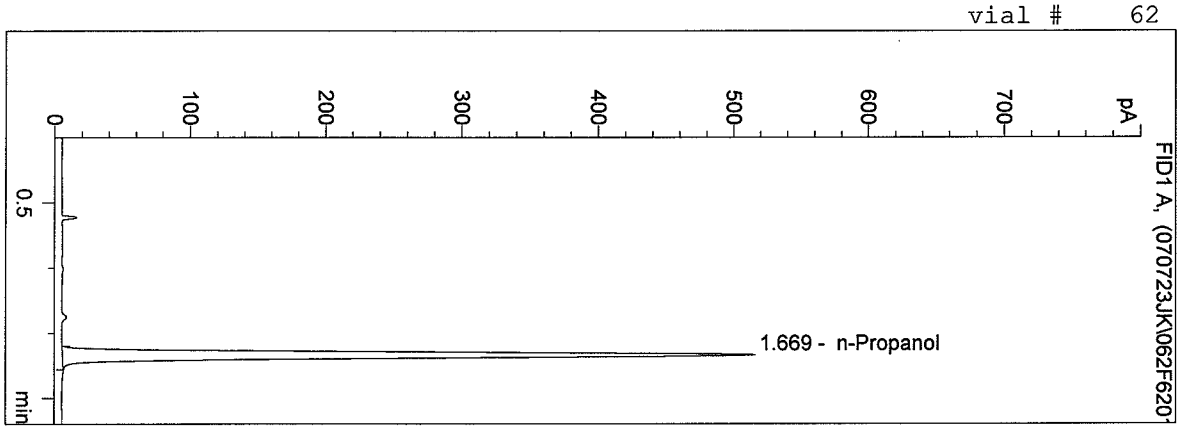
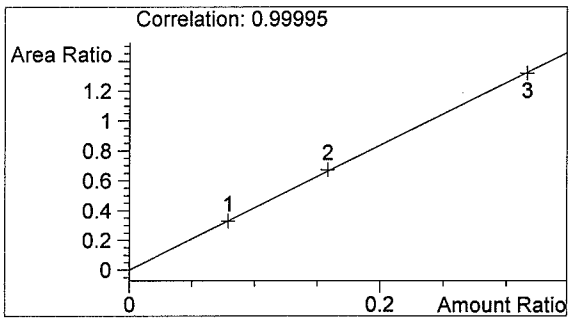
Justin Knoy

vial # 62

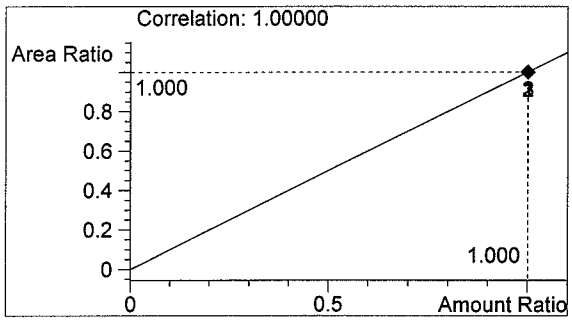


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1603	1.669

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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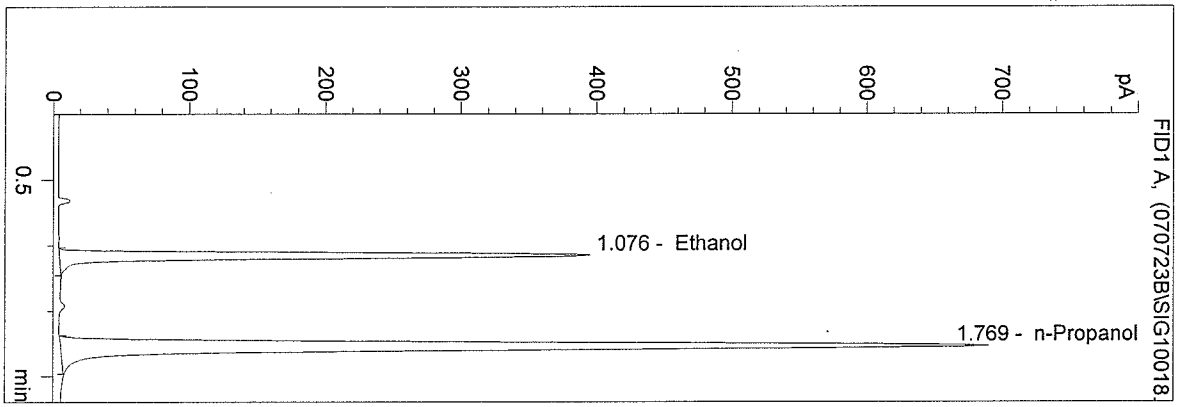
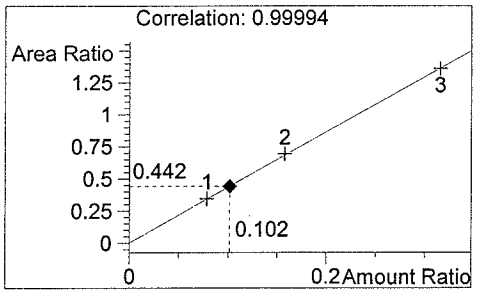
Instrument 1
DB ALC 1

07023 Sim-1
N Nuwayhid, PhD

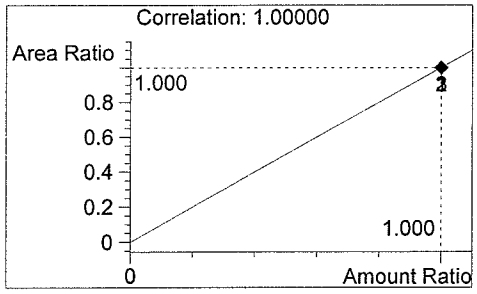
vial # 18



#	Compound	Area	RT
1	Ethanol	1217	1.076
2	n-Propanol	2752	1.769
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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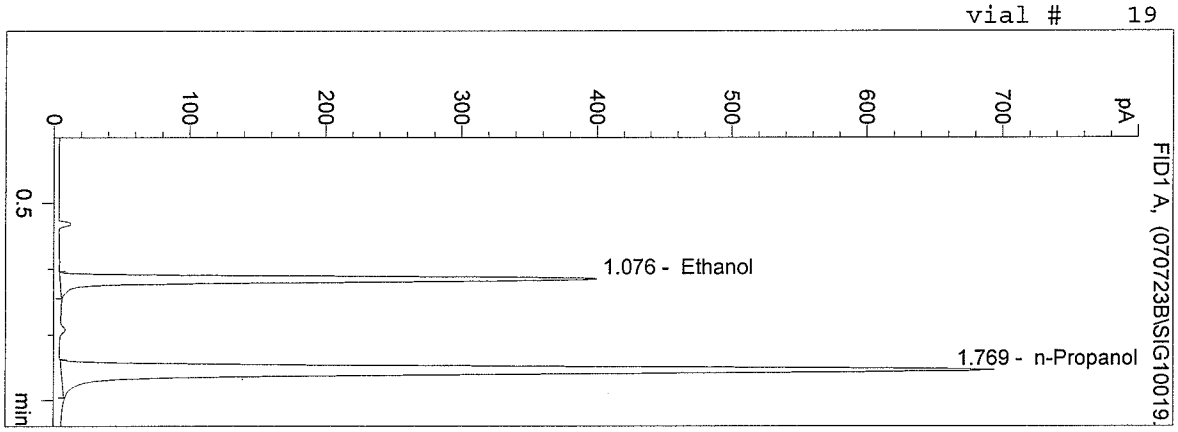
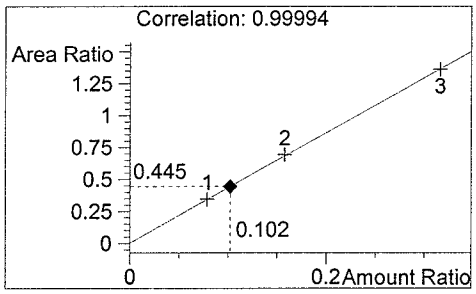
Instrument 1
DB ALC 1

07023 Sim-~~X~~ 2
N Nuwayhid, PhD

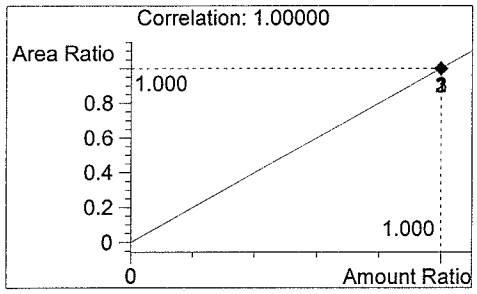
vial # 19



#	Compound	Area	RT
1	Ethanol	1231	1.076
2	n-Propanol	2768	1.769
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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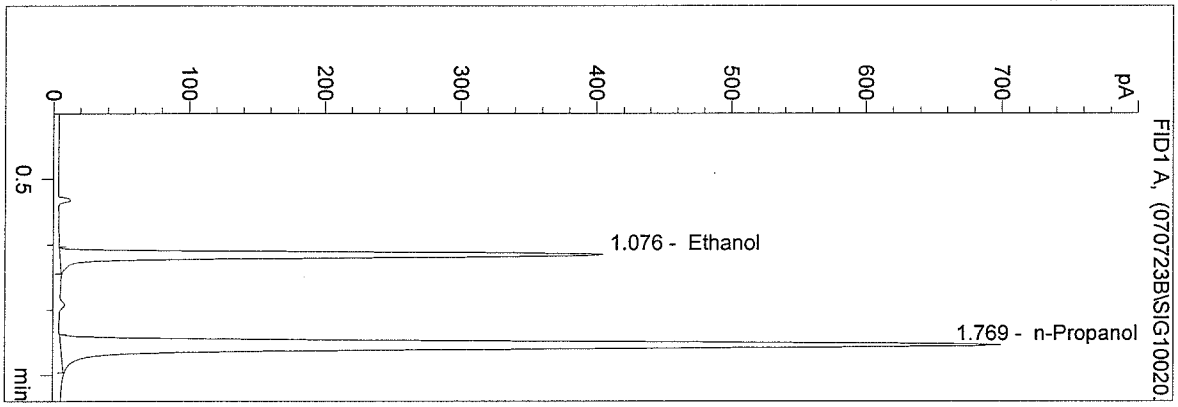
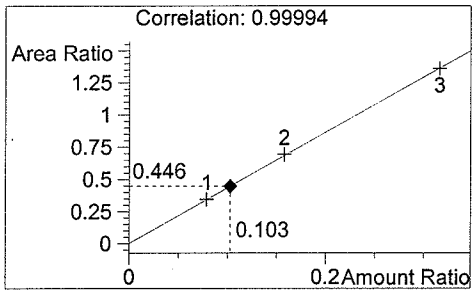
Instrument 1
DB ALC 1

07023 Sim-χ3 NW
N Nuwayhid, PhD

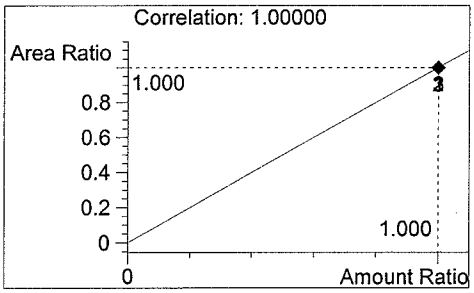
vial # 20



#	Compound	Area	RT
1	Ethanol	1245	1.076
2	n-Propanol	2792	1.769
Tot			



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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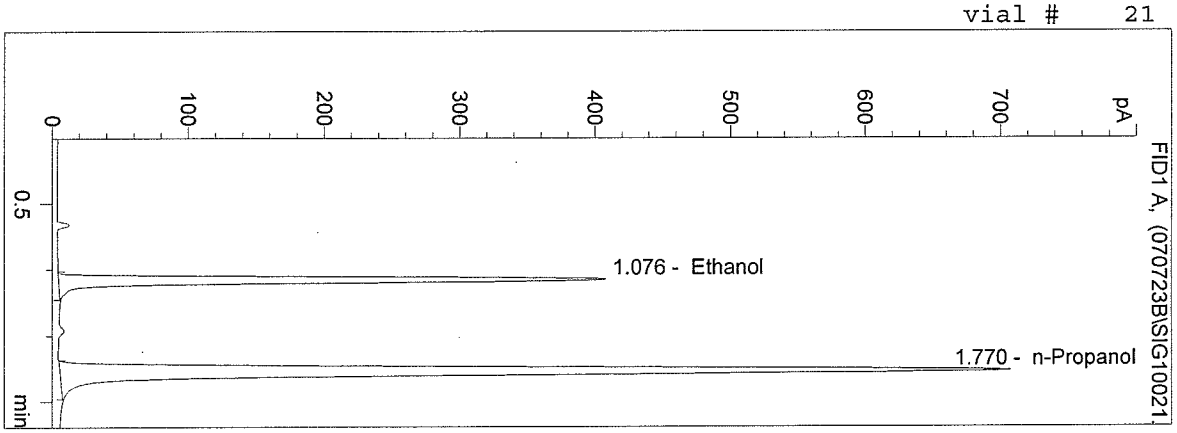
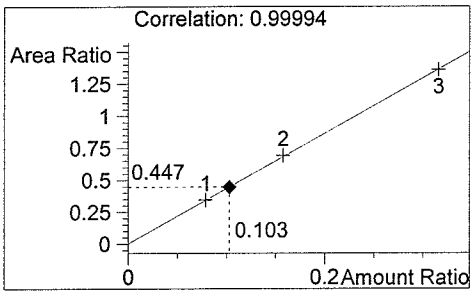
Instrument 1
DB ALC 1

07023 Sim-2 MW
N Nuwayhid, PhD

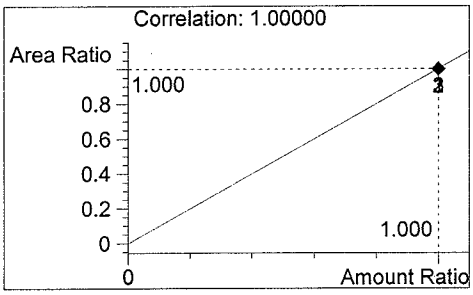
vial # 21



#	Compound	Area	RT
1	Ethanol	1263	1.076
2	n-Propanol	2826	1.770
Tot			



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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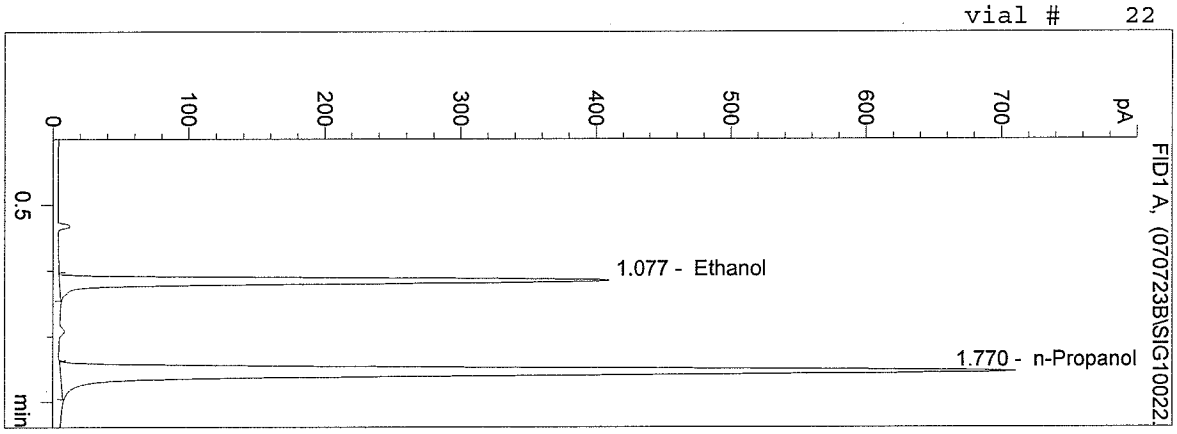
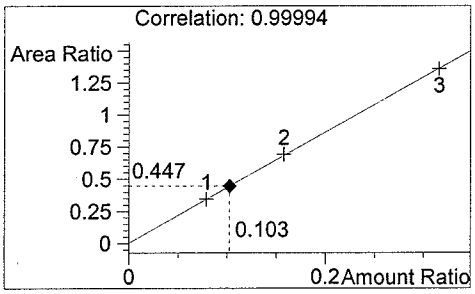
Instrument 1
DB ALC 1

07023 Sim-15 NN
N Nuwayhid, PhD

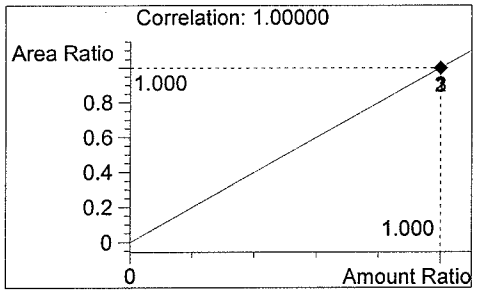
vial # 22



#	Compound	Area	RT
1	Ethanol	1266	1.077
2	n-Propanol	2835	1.770
Tot			



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

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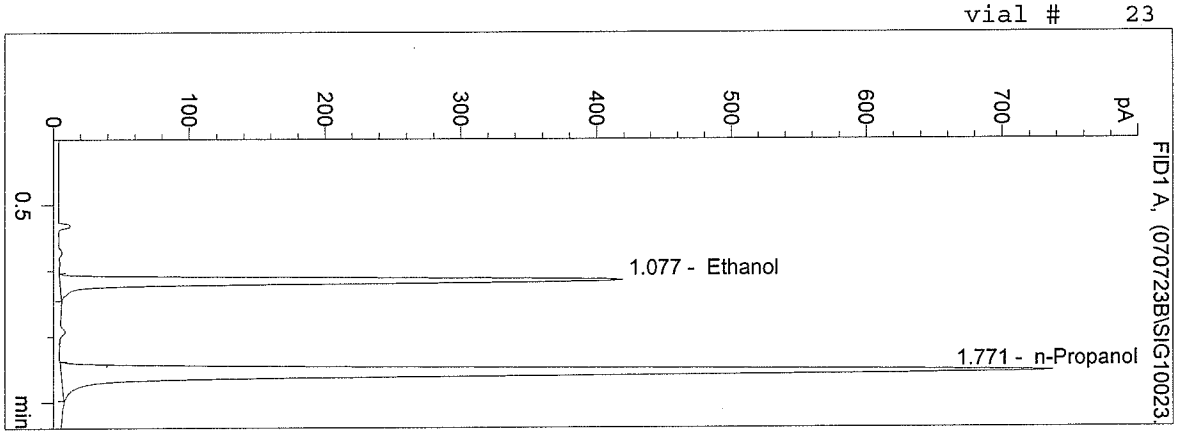
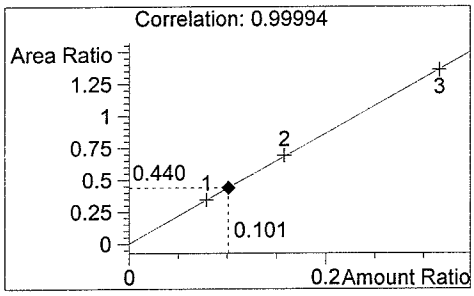
Instrument 1
DB ALC 1

0.10 Ctrl-NN
N Nuwayhid, PhD

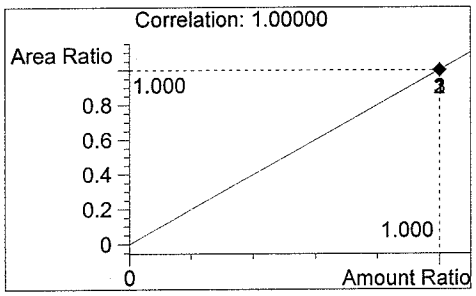
vial # 23



#	Compound	Area	RT
1	Ethanol	1297	1.077
2	n-Propanol	2946	1.771
Tot			



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

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Instrument 3
db-alc2

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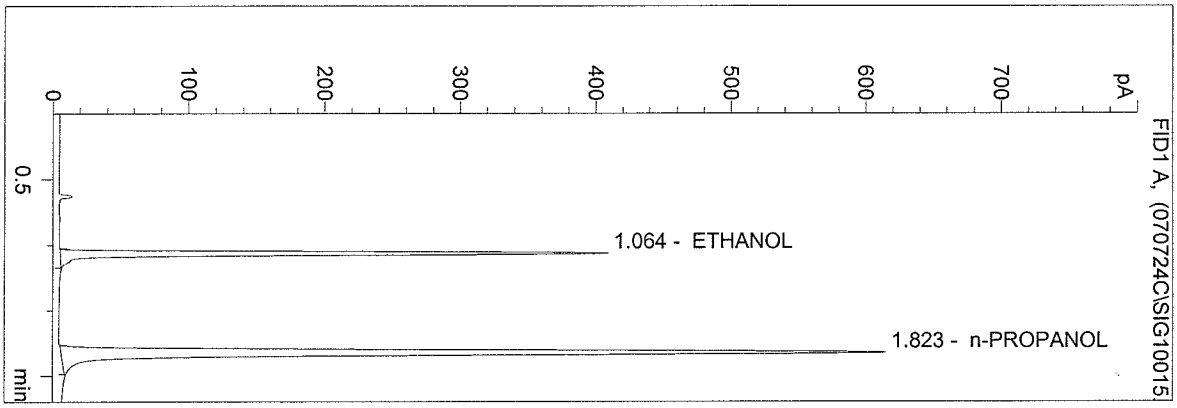
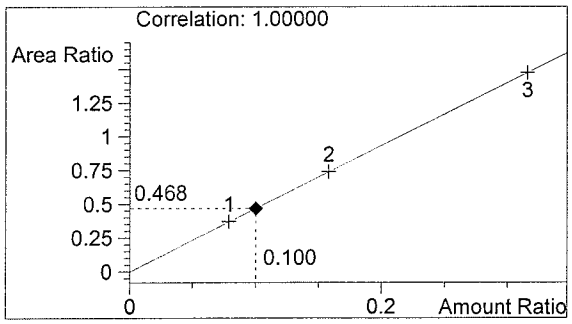
vial # 15

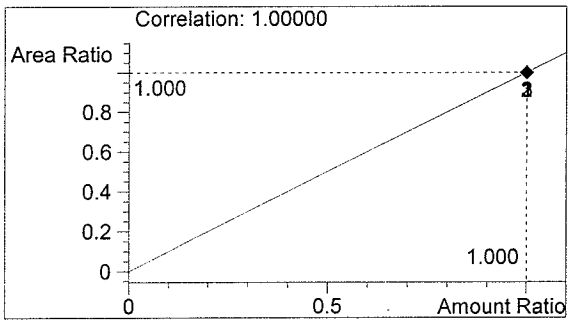


#	Compound	Area	RT
1	ETHANOL	796	1.064
2	n-PROPANOL	1700	1.823

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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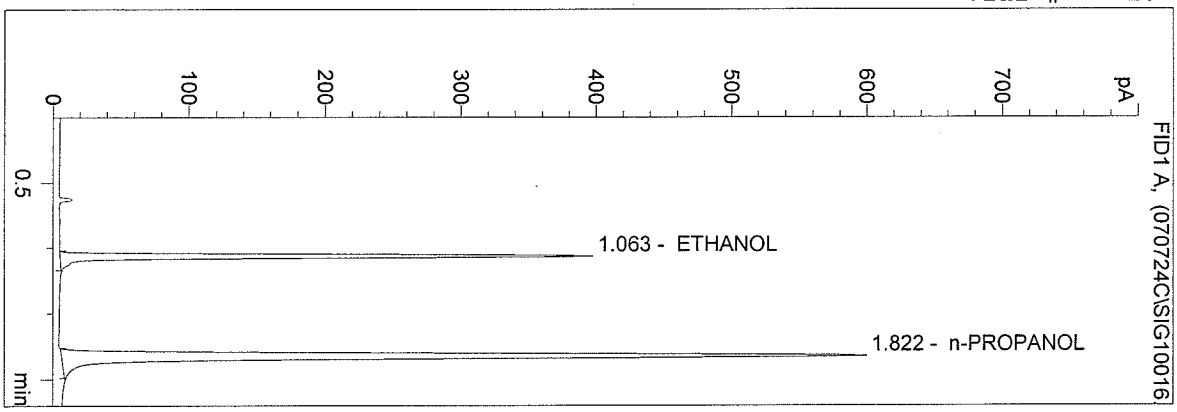
Instrument 3
db-alc2

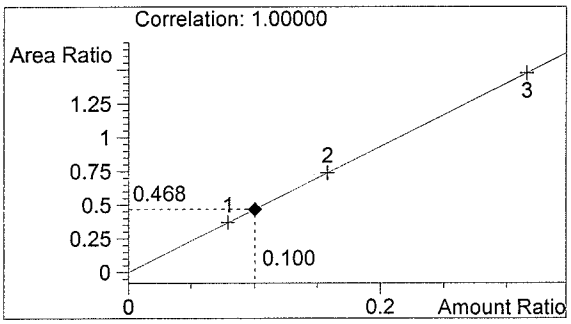
07023
ED FORMOSO

vial # 16

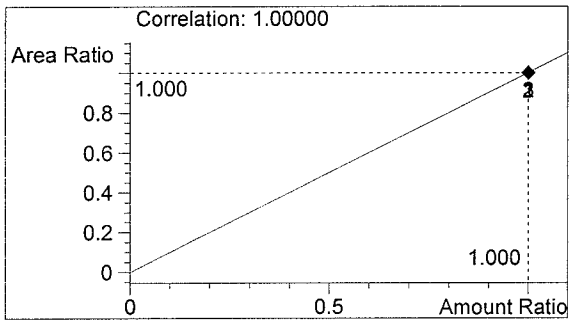


#	Compound	Area	RT
1	ETHANOL	778	1.063
2	n-PROPANOL	1661	1.822

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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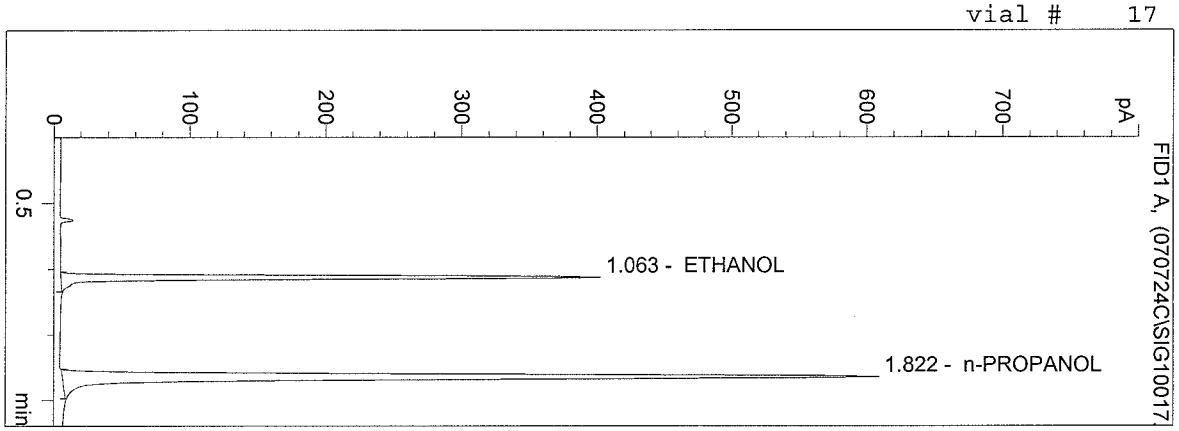
7/24/2007 2:00:03 PM
Instrument 3
db-alc2

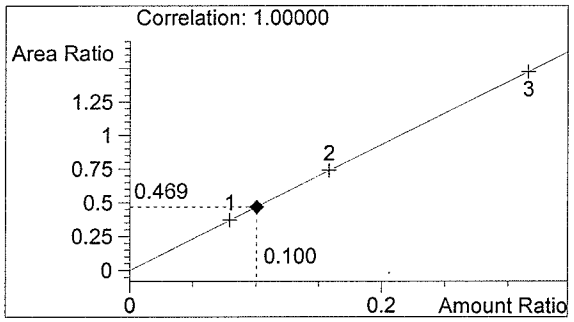
07023
ED FORMOSO

vial # 17

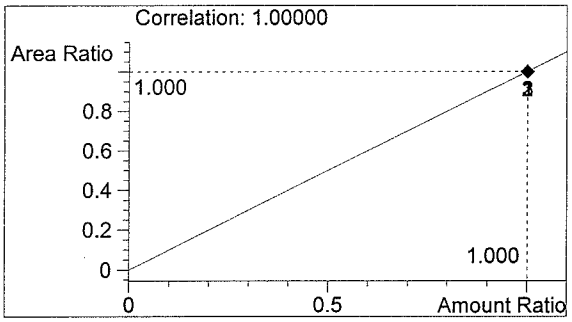


#	Compound	Area	RT
1	ETHANOL	790	1.063
2	n-PROPANOL	1686	1.822

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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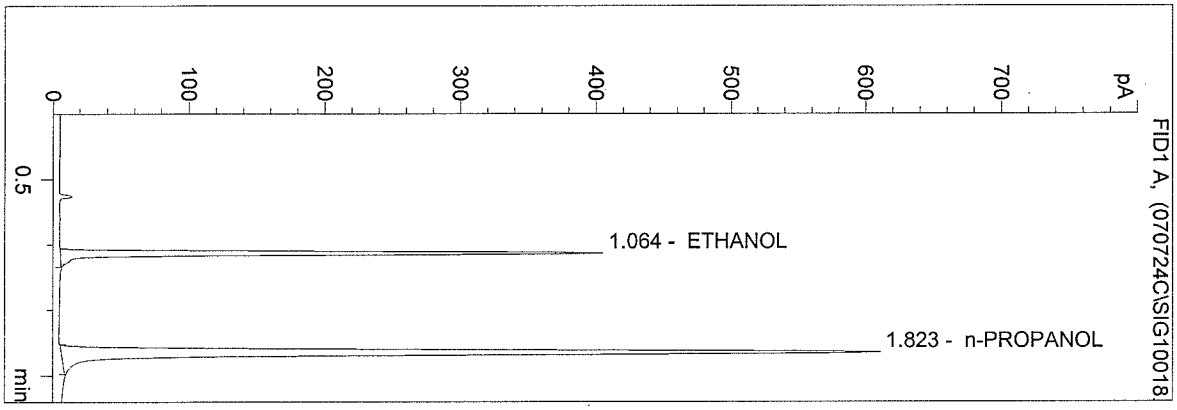
7/24/2007 2:03:10 PM
Instrument 3
db-alc2

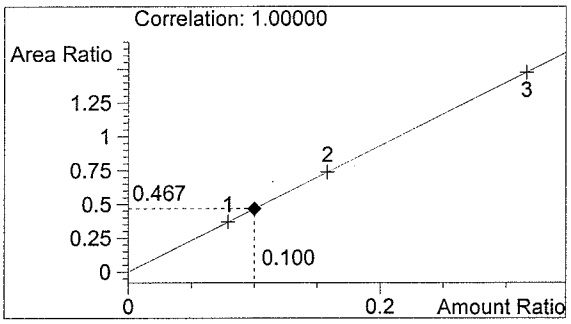
07023
ED FORMOSO

vial # 18

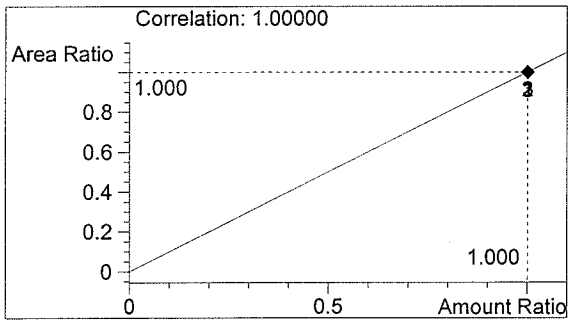


#	Compound	Area	RT
1	ETHANOL	789	1.064
2	n-PROPANOL	1690	1.823

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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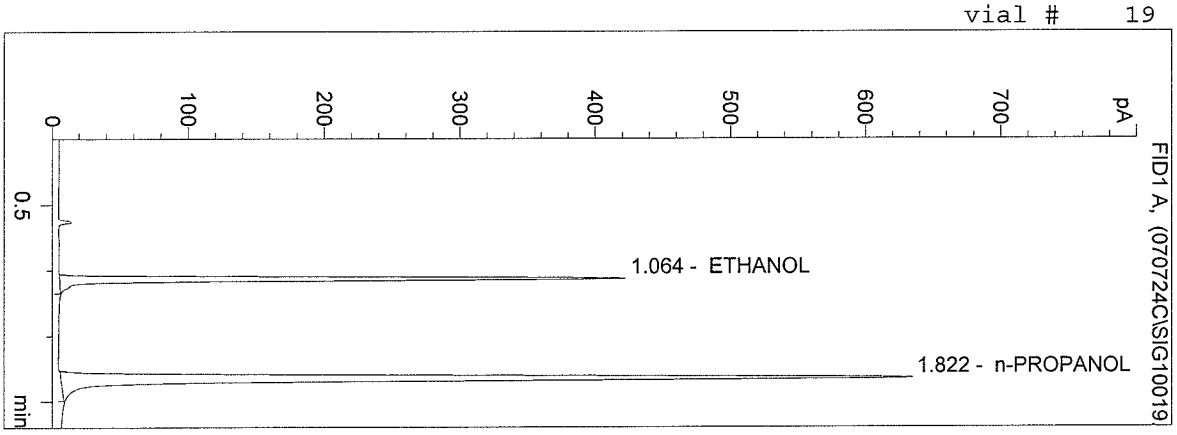
7/24/2007 2:06:18 PM
Instrument 3
db-alc2

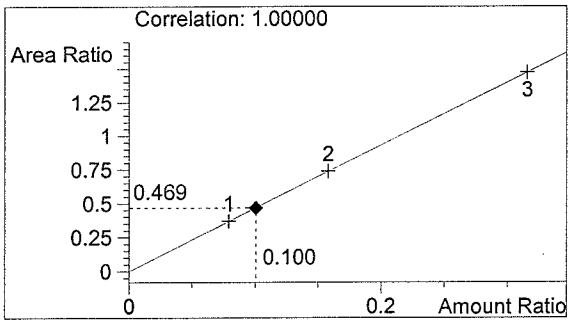
07023
ED FORMOSO

vial # 19

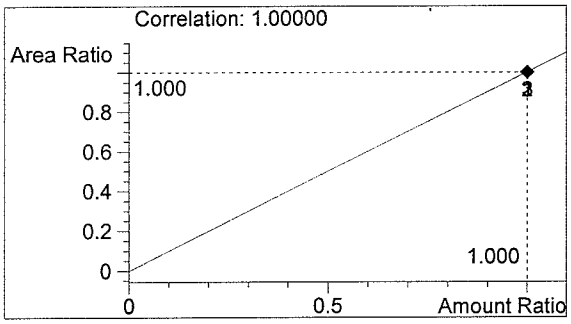


#	Compound	Area	RT
1	ETHANOL	823	1.064
2	n-PROPANOL	1756	1.822

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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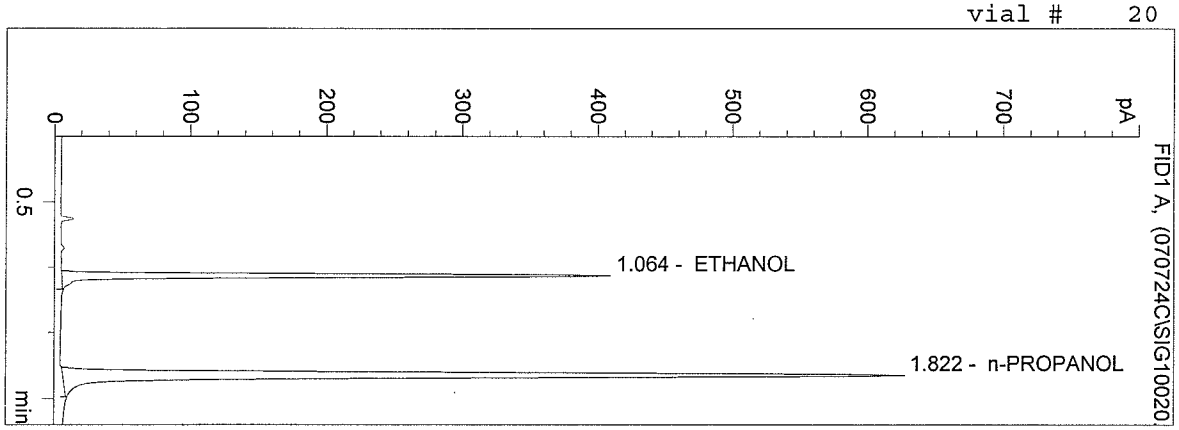
Instrument 3
db-alc2

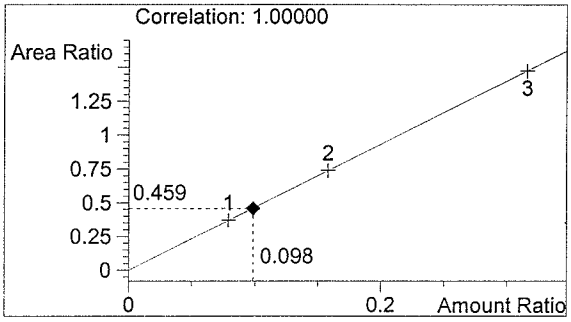
0.10 CONTROL
ED FORMOSO

vial # 20

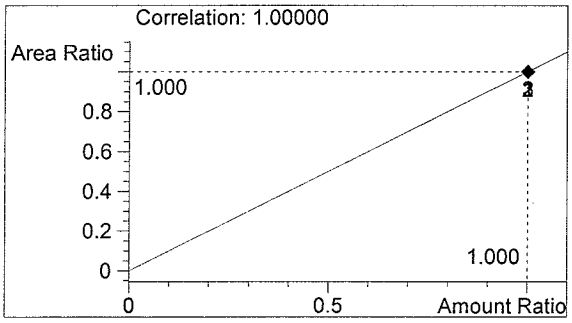


#	Compound	Area	RT
1	ETHANOL	798	1.064
2	n-PROPANOL	1738	1.822

Totals:



ETHANOL 0.098 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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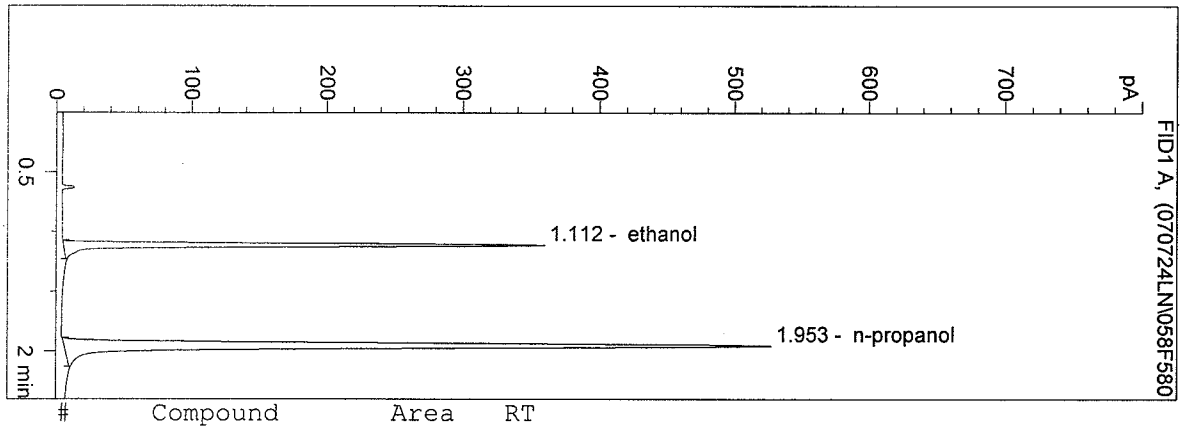
Instrument 5
DB-ALC2

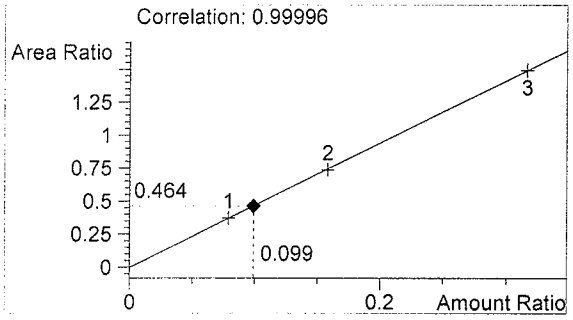
07023-1
Lisa Noble

vial # 58

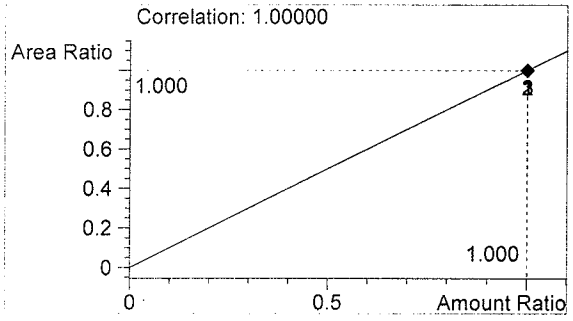


#	Compound	Area	RT
1	ethanol	727	1.112
2	n-propanol	1568	1.953

Totals:



ethanol 0.099 g/100ml



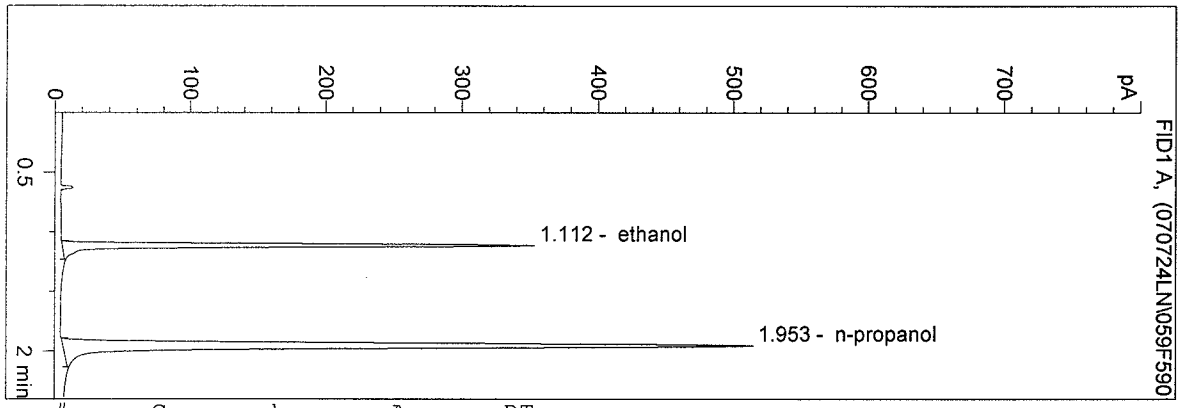
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/24/2007 5:55:13 PM
Instrument 5
DB-ALC2

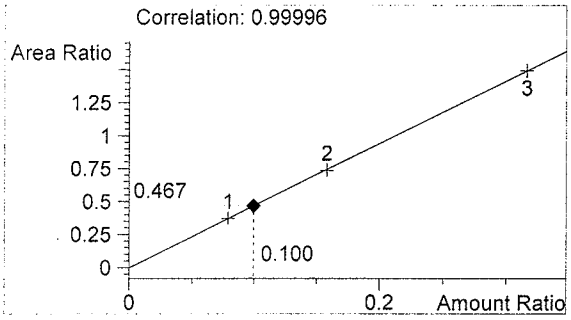
07023-2
Lisa Noble

vial # 59

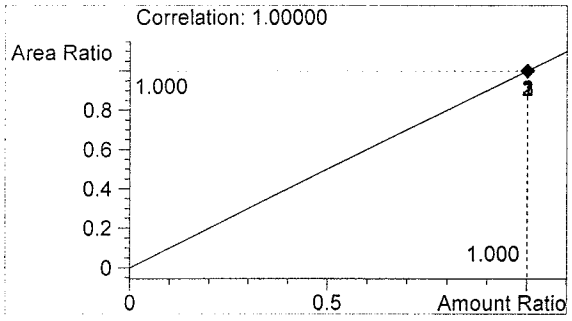


#	Compound	Area	RT
1	ethanol	714	1.112
2	n-propanol	1530	1.953

Totals:



ethanol 0.100 g/100ml



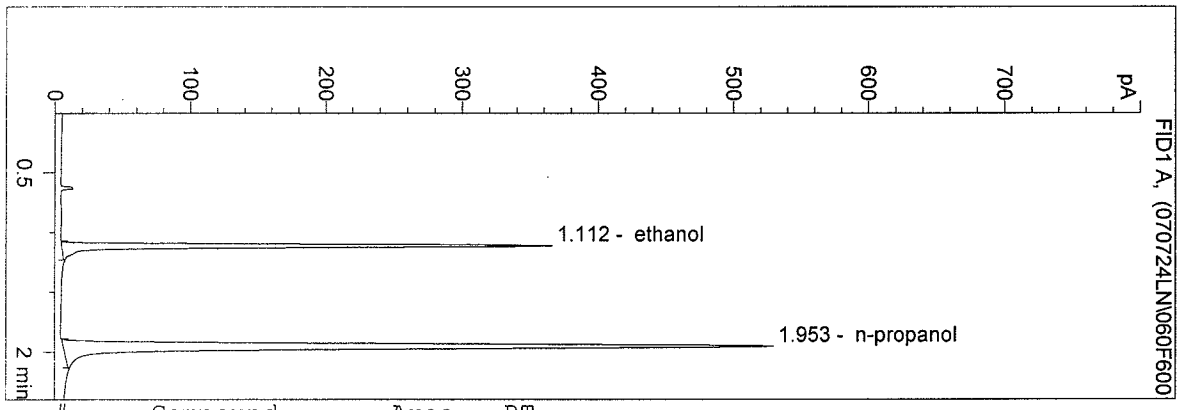
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/24/2007 5:58:07 PM
Instrument 5
DB-ALC2

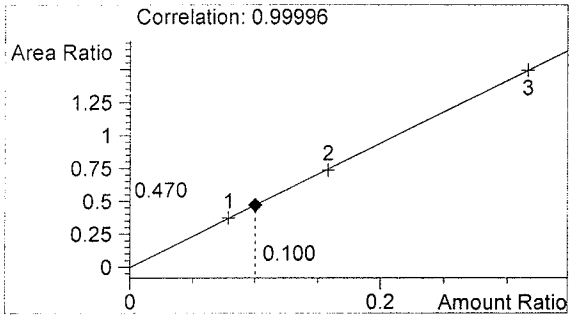
07023-3
Lisa Noble

vial # 60

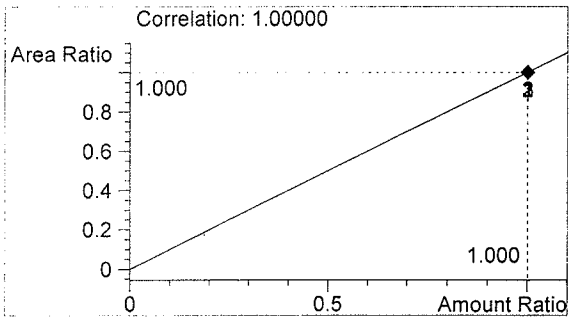


#	Compound	Area	RT
1	ethanol	740	1.112
2	n-propanol	1575	1.953

Totals:



ethanol 0.100 g/100ml



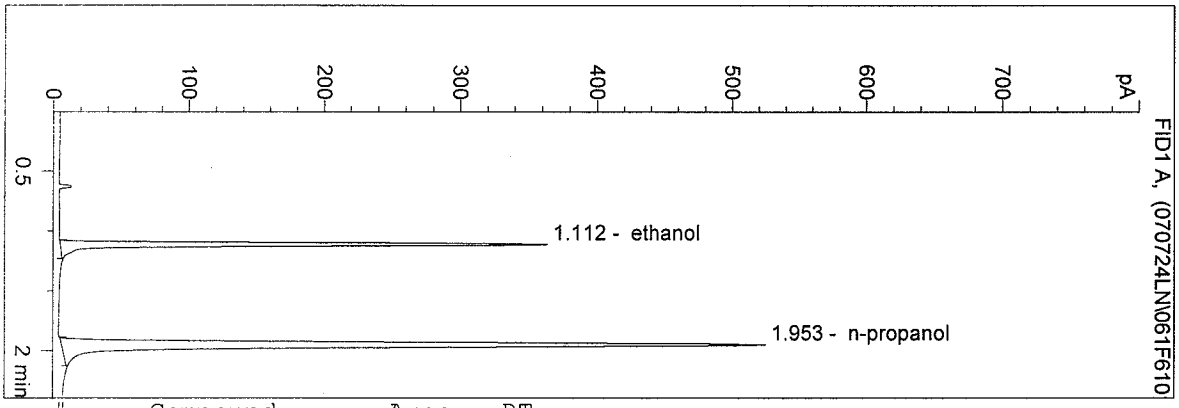
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/24/2007 6:01:11 PM
Instrument 5
DB-ALC2

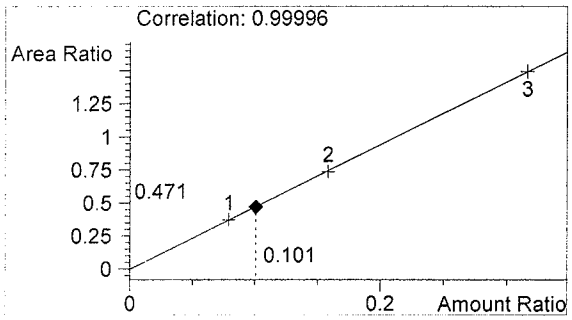
07023-4
Lisa Noble

vial # 61

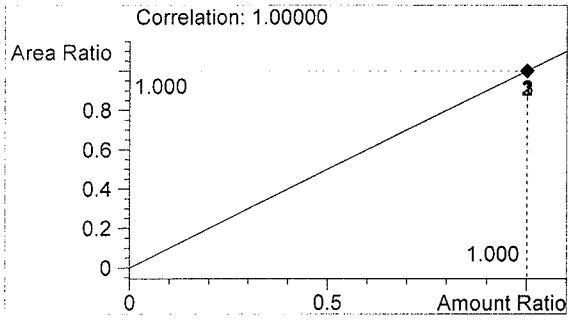


#	Compound	Area	RT
1	ethanol	736	1.112
2	n-propanol	1563	1.953

Totals:



ethanol 0.101 g/100ml



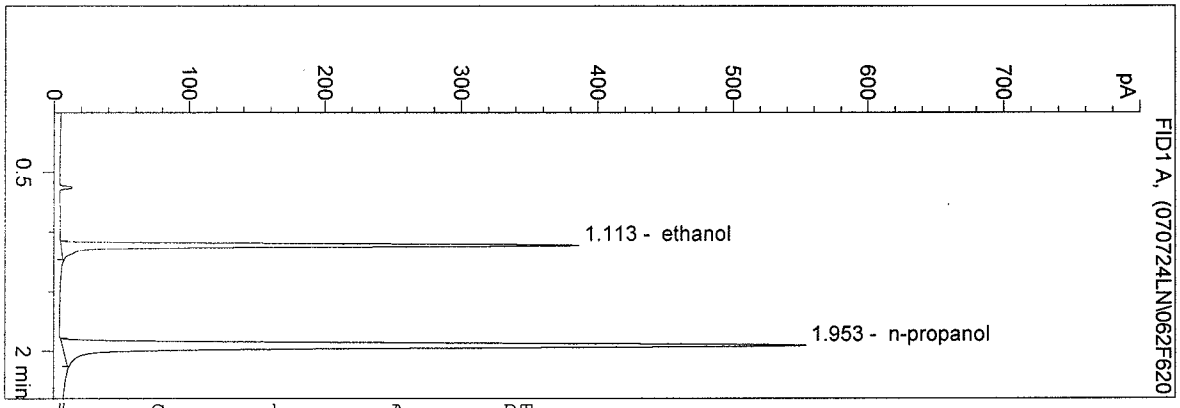
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/24/2007 6:04:17 PM
Instrument 5
DB-ALC2

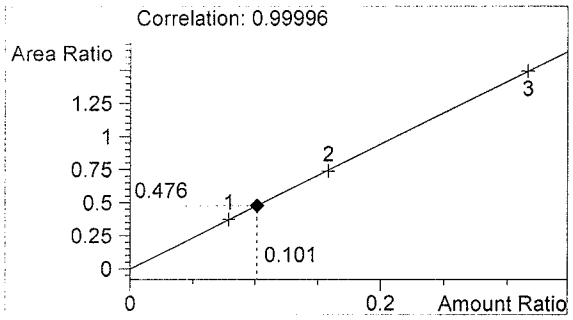
07023-5
Lisa Noble

vial # 62

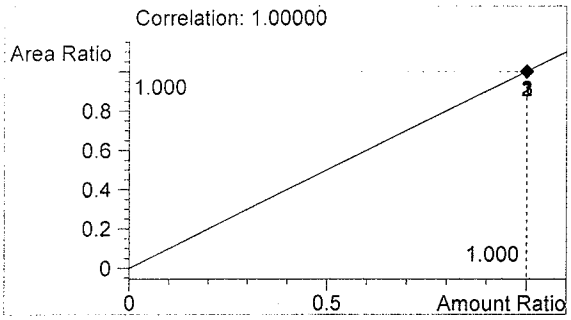


#	Compound	Area	RT
1	ethanol	784	1.113
2	n-propanol	1649	1.953

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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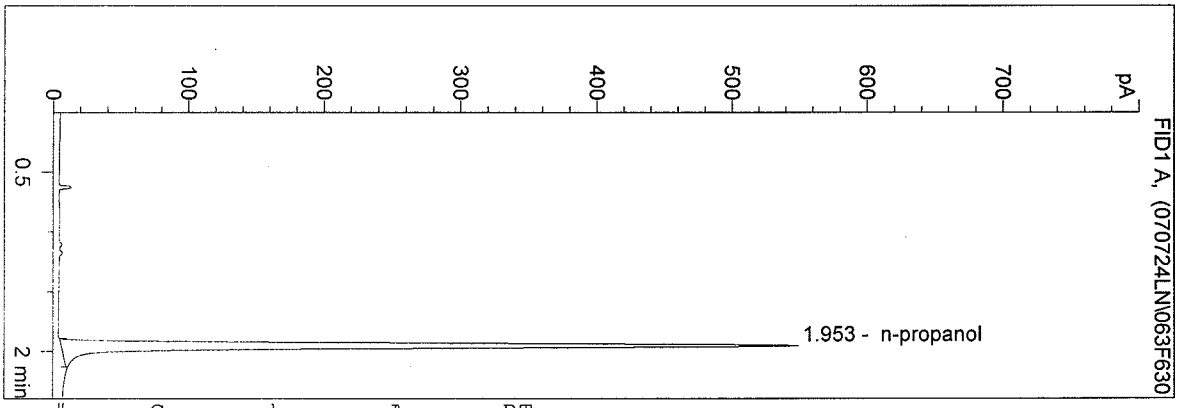
7/24/2007 6:07:14 PM
Instrument 5
DB-ALC2

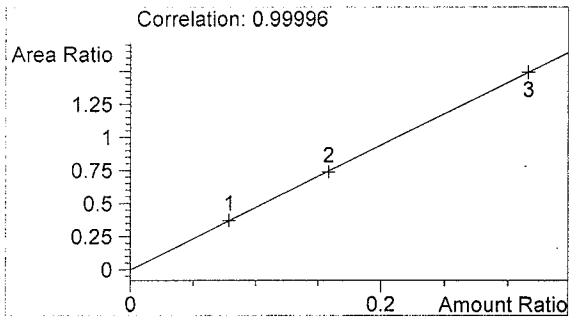
BLANK
Lisa Noble

vial # 63

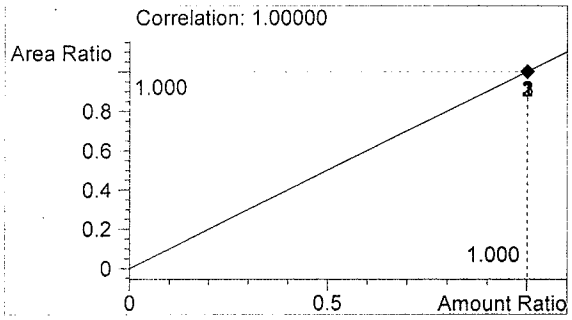


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1633	1.953

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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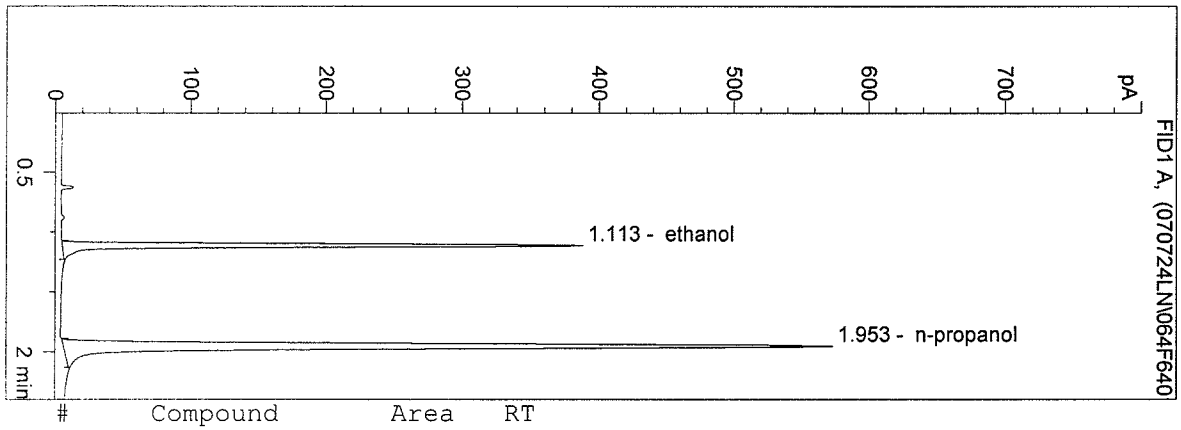
7/24/2007 6:10:09 PM
Instrument 5
DB-ALC2

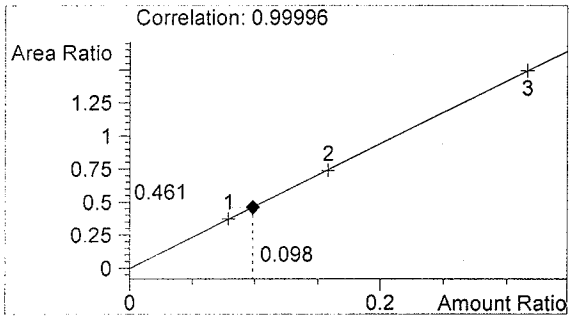
0.10 CONTROL LN
Lisa Noble

vial # 64

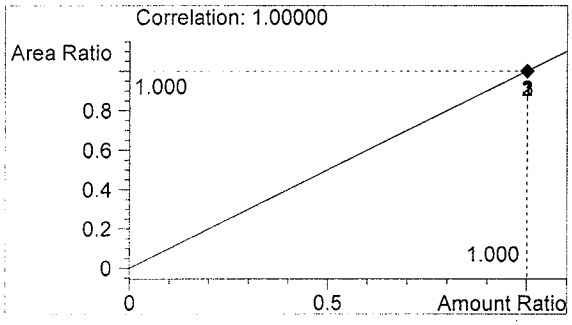


#	Compound	Area	RT
1	ethanol	786	1.113
2	n-propanol	1706	1.953

Totals:



ethanol 0.098 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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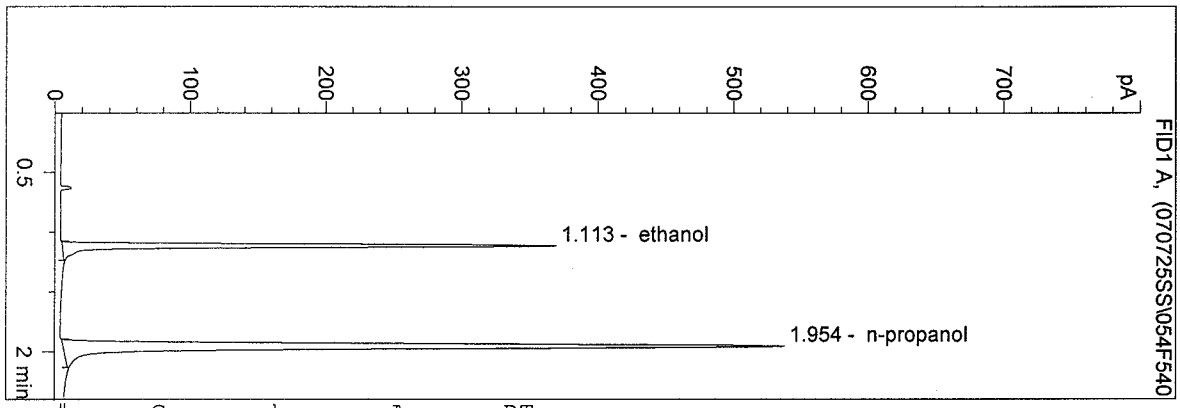
Instrument 5
DB-ALC2

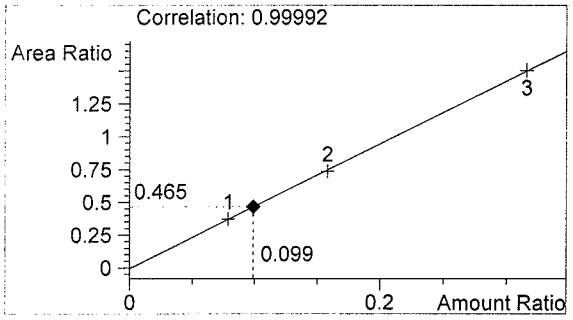
07023-1
SARAH SWENSON

vial # 54

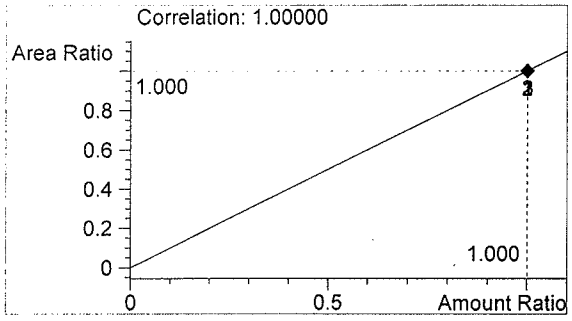


#	Compound	Area	RT
1	ethanol	743	1.113
2	n-propanol	1596	1.954

Totals:



ethanol 0.099 g/100ml



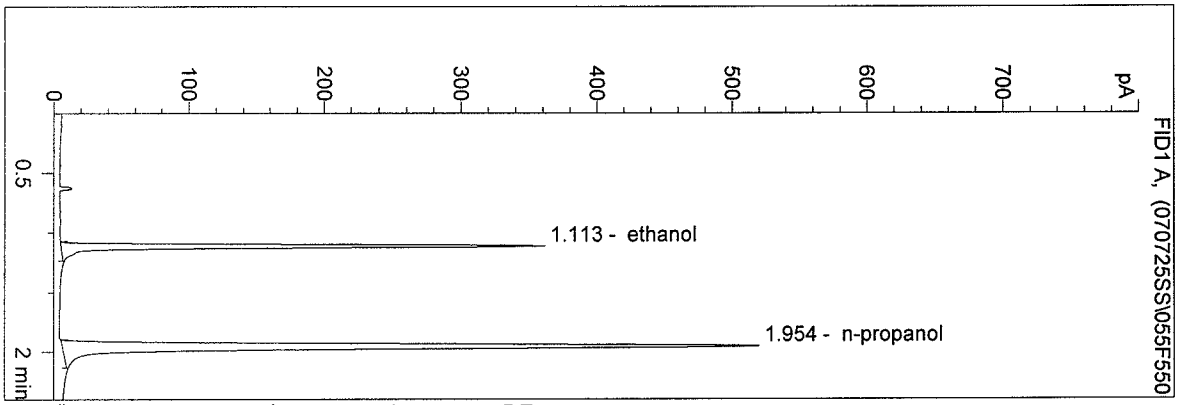
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
7/25/2007 1:27:16 PM
Instrument 5
DB-ALC2

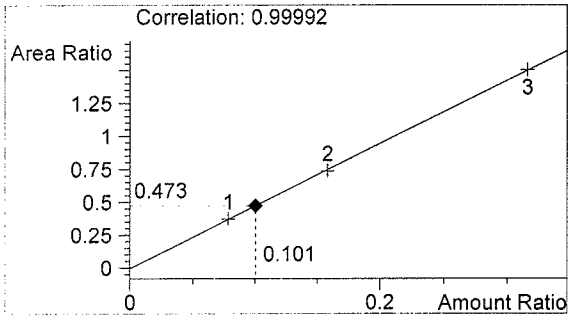
07023-2
SARAH SWENSON

vial # 55

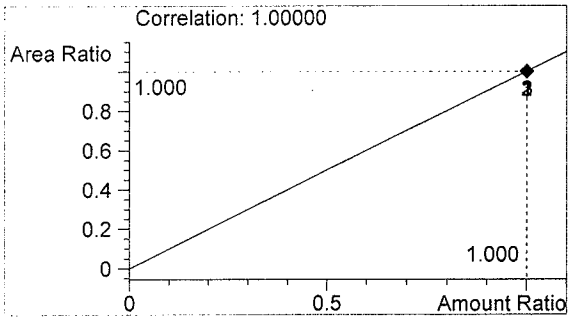


#	Compound	Area	RT
1	ethanol	731	1.113
2	n-propanol	1546	1.954

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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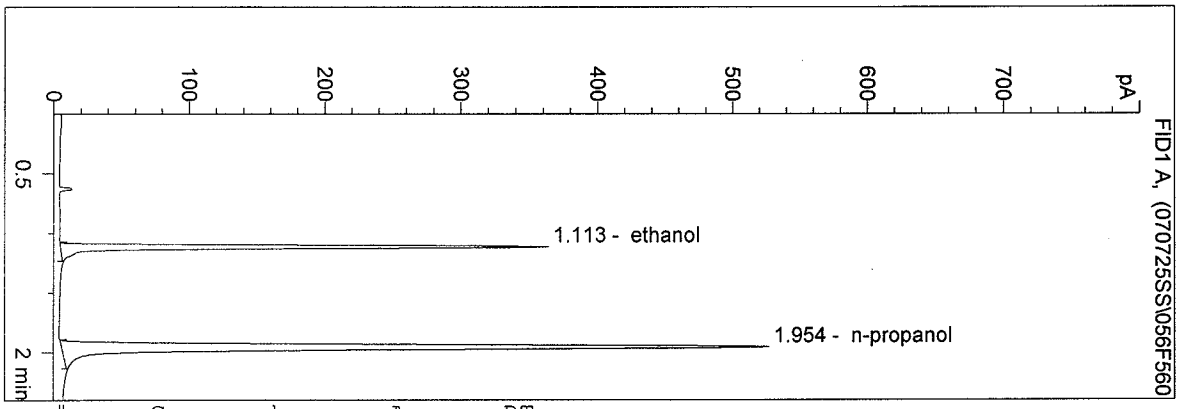
7/25/2007 1:30:15 PM
Instrument 5
DB-ALC2

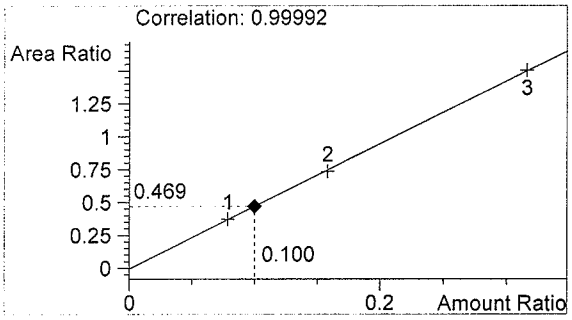
07023-3
SARAH SWENSON

vial # 56

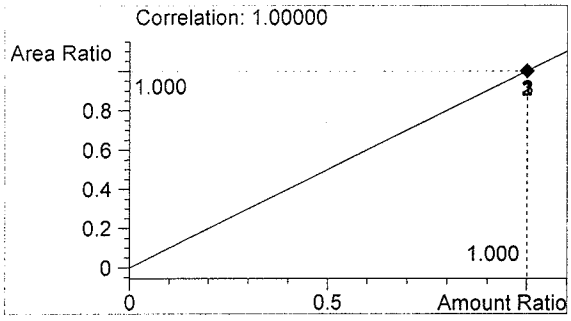


#	Compound	Area	RT
1	ethanol	735	1.113
2	n-propanol	1567	1.954

Totals:



ethanol 0.100 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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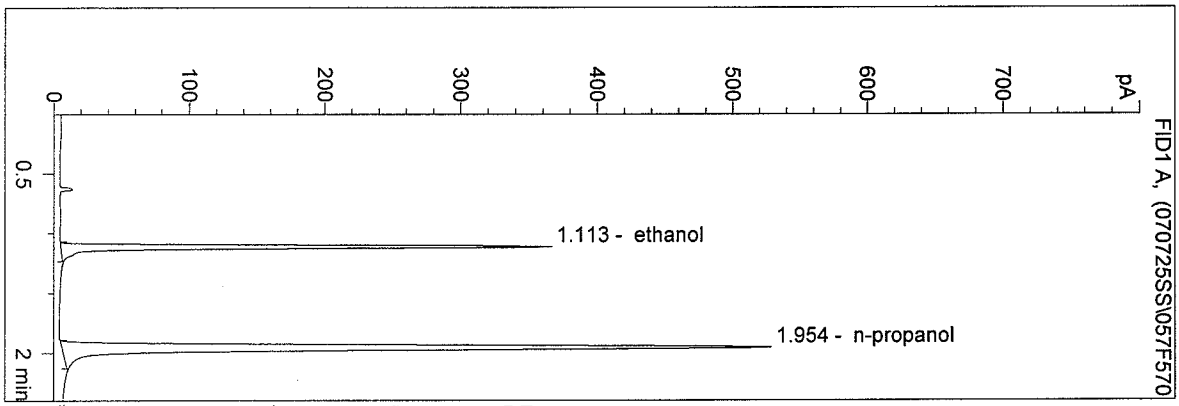
7/25/2007 1:33:15 PM
Instrument 5
DB-ALC2

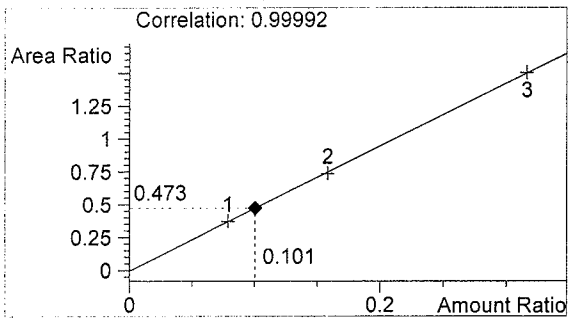
07023-4
SARAH SWENSON

vial # 57

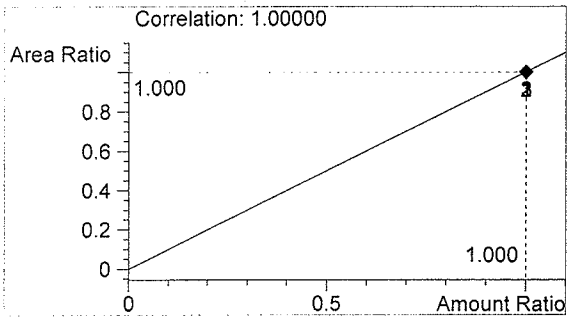


#	Compound	Area	RT
1	ethanol	742	1.113
2	n-propanol	1571	1.954

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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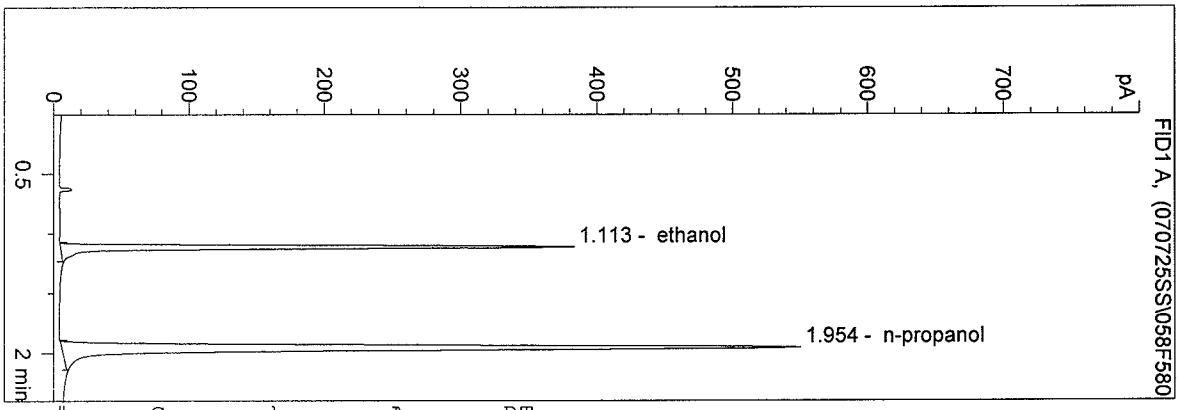
7/25/2007 1:36:21 PM
Instrument 5
DB-ALC2

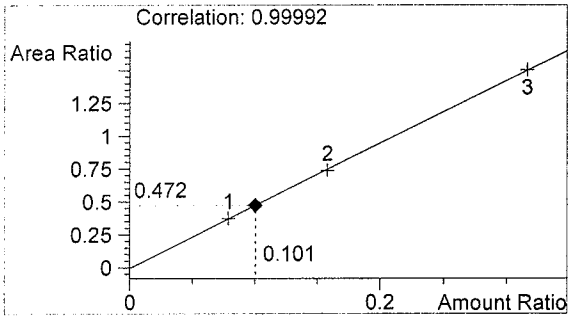
07023-5
SARAH SWENSON

vial # 58

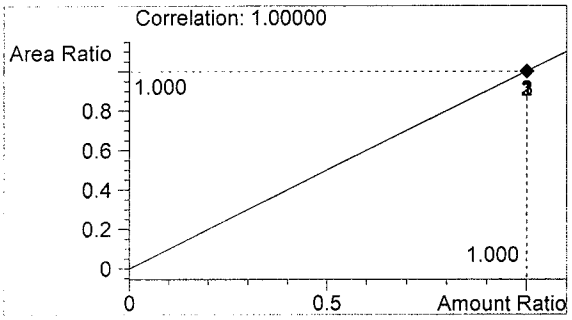


#	Compound	Area	RT
1	ethanol	775	1.113
2	n-propanol	1640	1.954

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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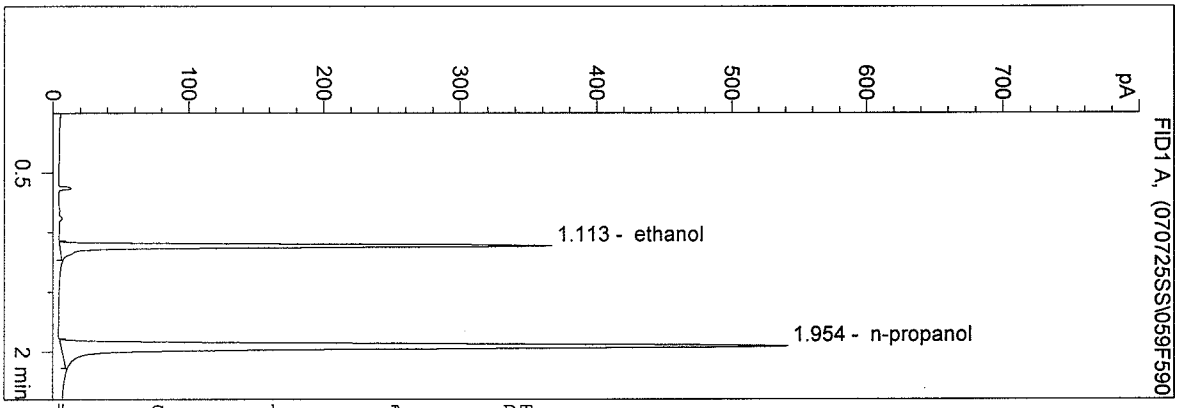
7/25/2007 1:39:22 PM
Instrument 5
DB-ALC2

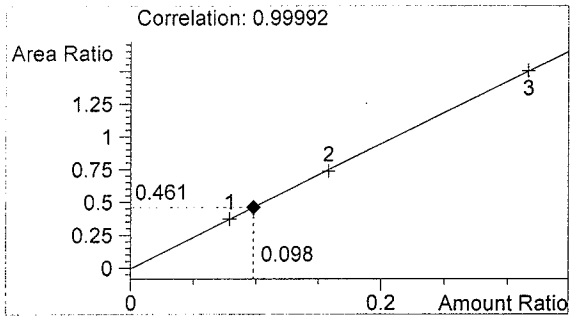
0.10 CTL-SS
SARAH SWENSON

vial # 59

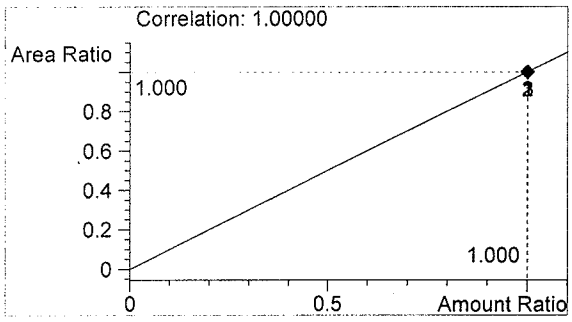


#	Compound	Area	RT
1	ethanol	743	1.113
2	n-propanol	1613	1.954

Totals:



ethanol 0.098 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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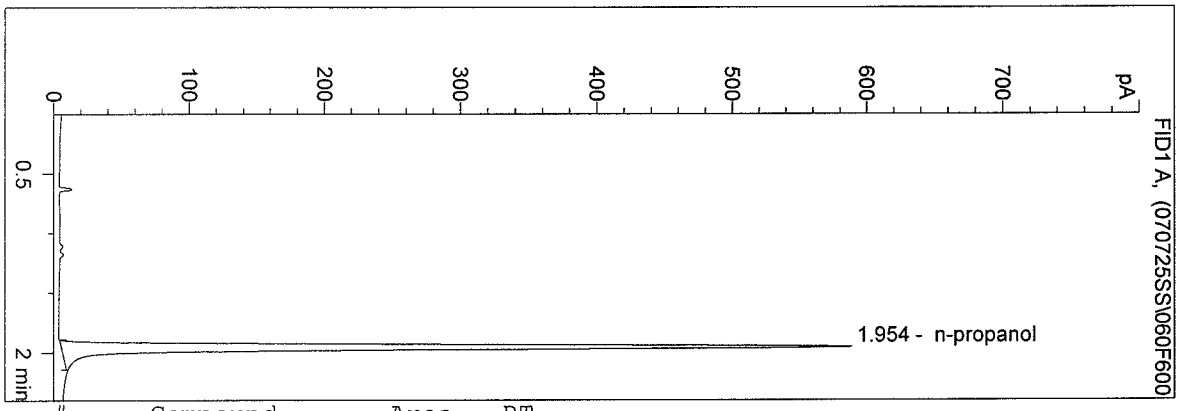
7/25/2007 1:42:21 PM
Instrument 5
DB-ALC2

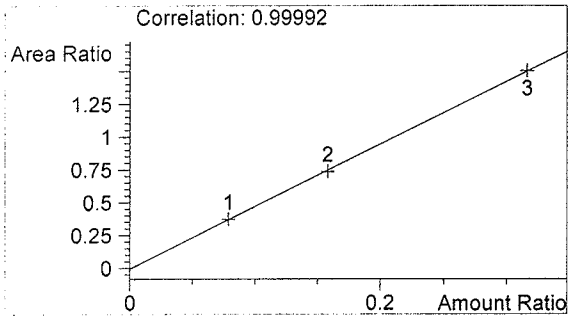
BLANK
SARAH SWENSON

vial # 60

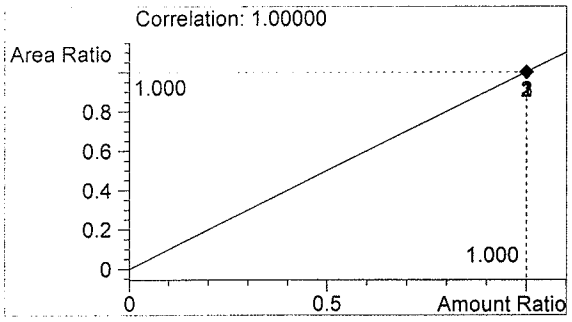


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1751	1.954

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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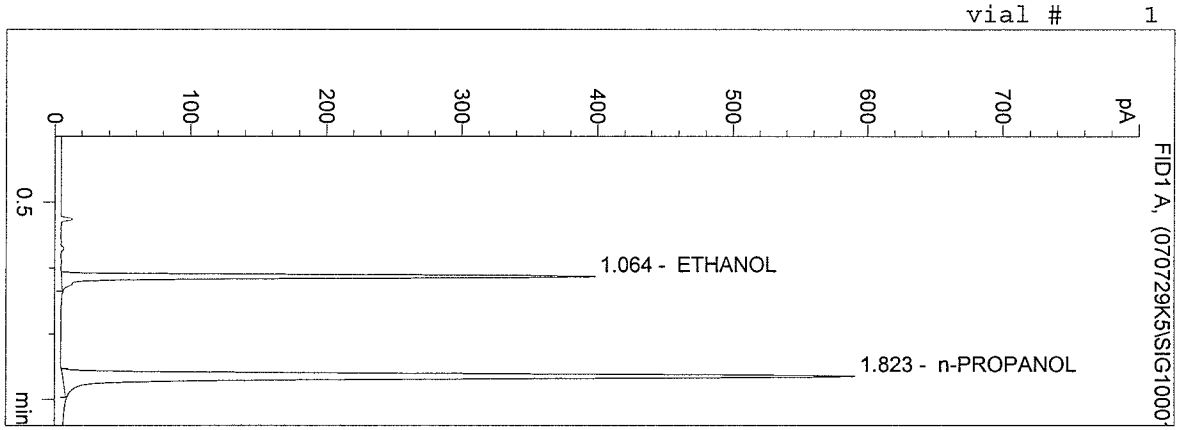
7/29/2007 8:55:15 PM
Instrument 3
db-alc2

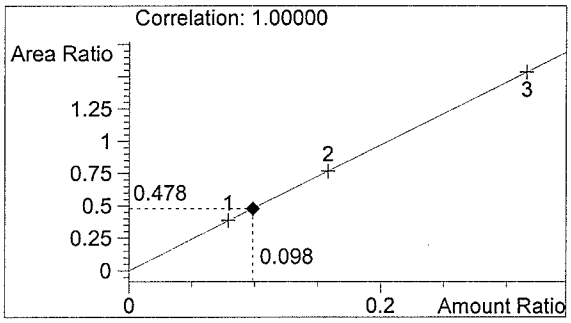
0.10control kdg
kgross

vial # 1

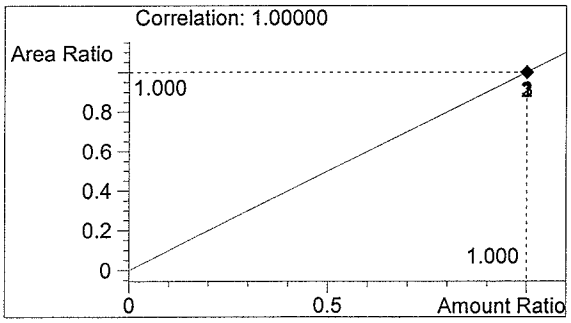


#	Compound	Area	RT
1	ETHANOL	776	1.064
2	n-PROPANOL	1622	1.823

Totals:



ETHANOL 0.098 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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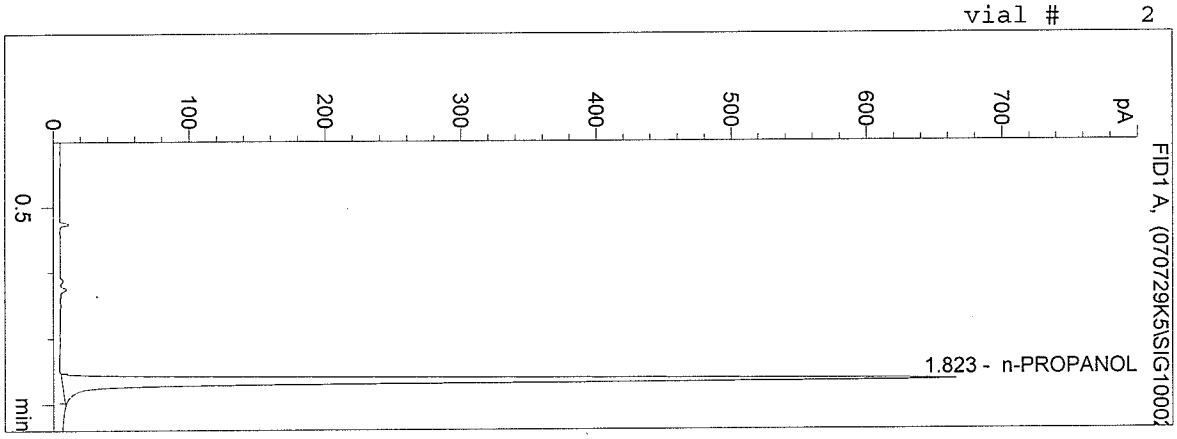
7/29/2007 8:58:22 PM
Instrument 3
db-alc2

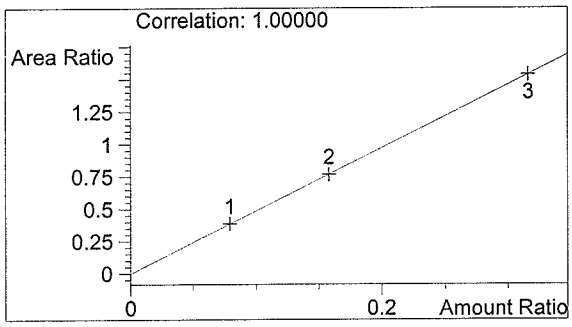
blank
kgross

vial # 2

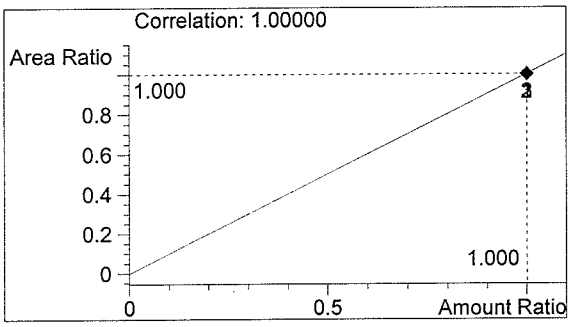


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1832	1.823

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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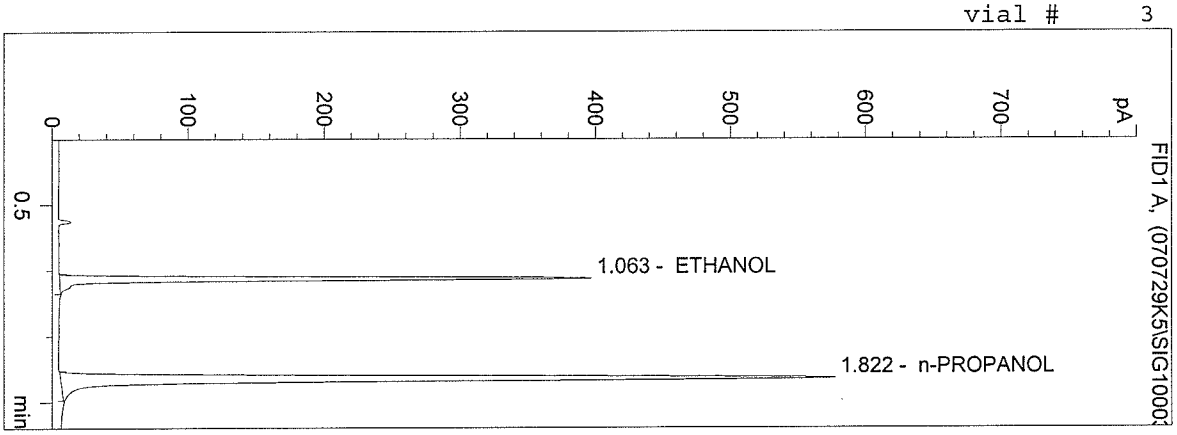
Instrument 3
db-alc2

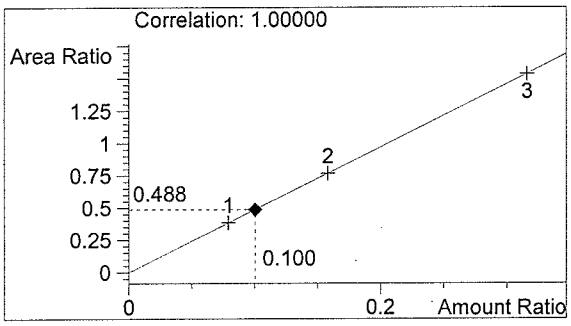
07023 sim
kgross

vial # 3

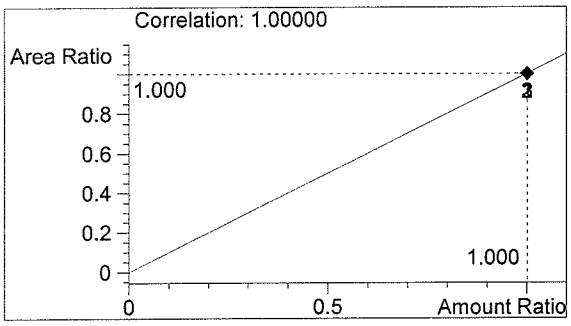


#	Compound	Area	RT
1	ETHANOL	779	1.063
2	n-PROPANOL	1595	1.822

Totals:



ETHANOL 0.100 g/100ml



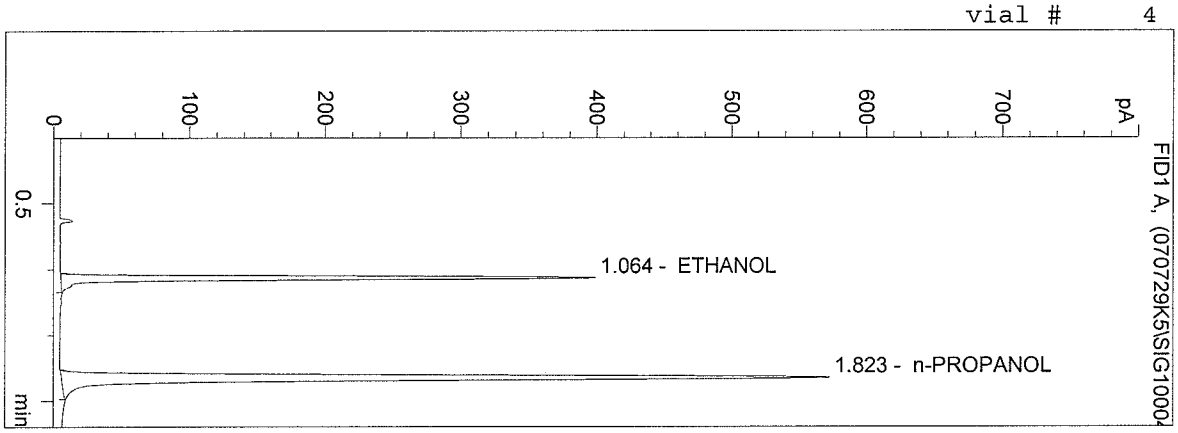
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
7/29/2007 9:04:36 PM
Instrument 3
db-alc2

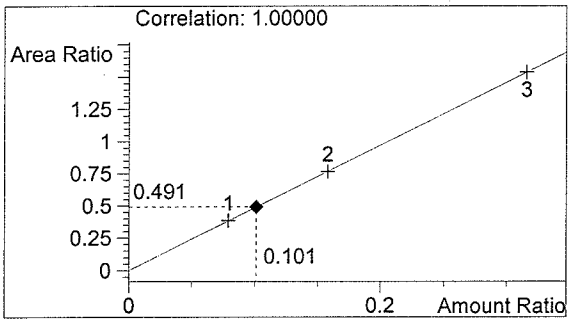
07023 sim
kgross

vial # 4

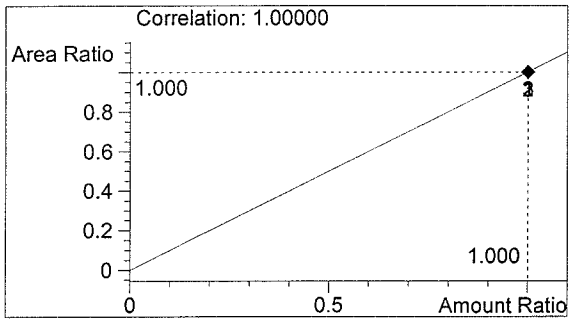


#	Compound	Area	RT
1	ETHANOL	776	1.064
2	n-PROPANOL	1579	1.823

Totals:



ETHANOL 0.101 g/100ml



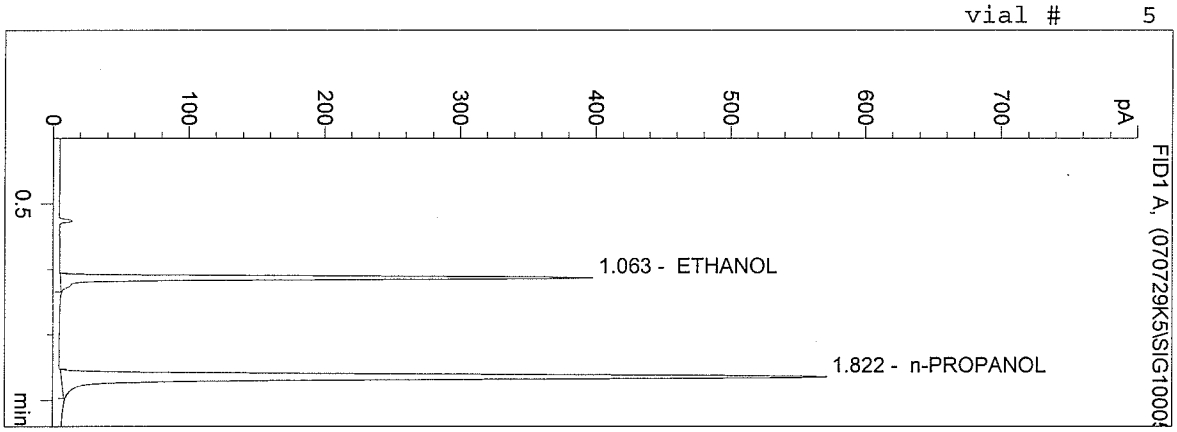
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
7/29/2007 9:07:43 PM
Instrument 3
db-alc2

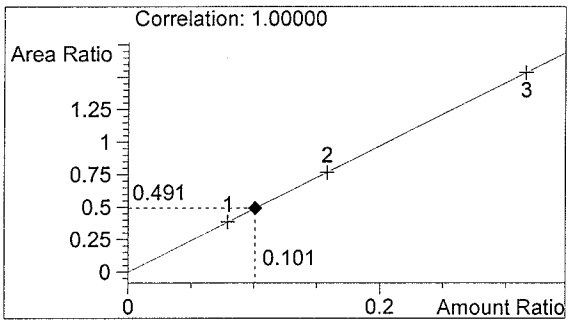
07023 sim
kgross

vial # 5

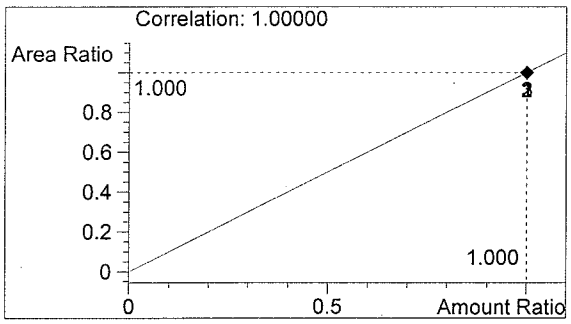


#	Compound	Area	RT
1	ETHANOL	775	1.063
2	n-PROPANOL	1577	1.822

Totals:



ETHANOL 0.101 g/100ml



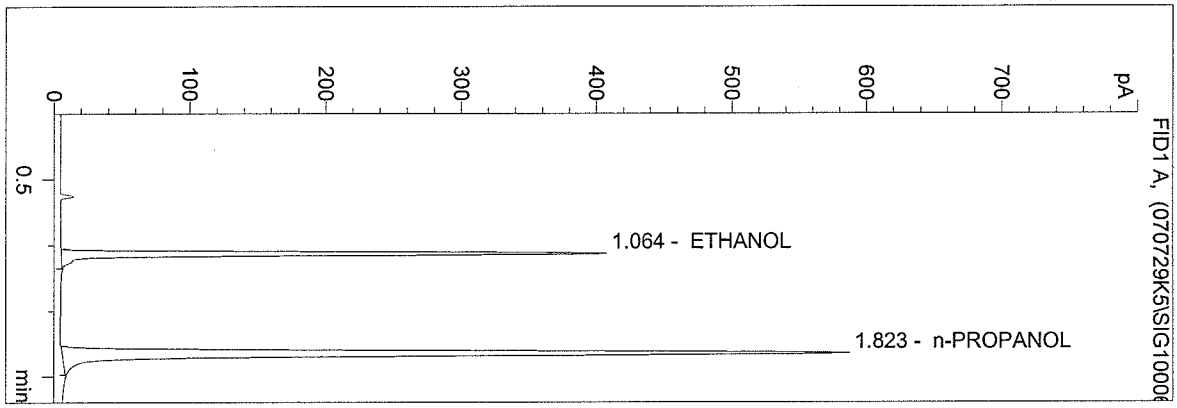
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
7/29/2007 9:10:50 PM
Instrument 3
db-alc2

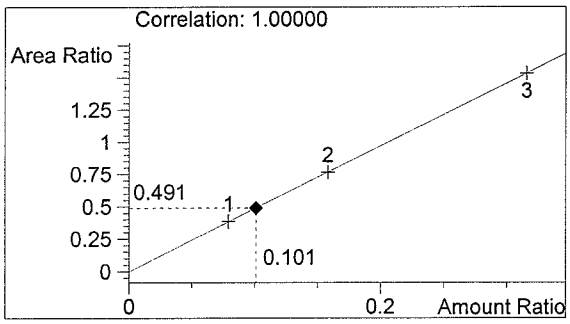
07023 sim
kgross

vial # 6

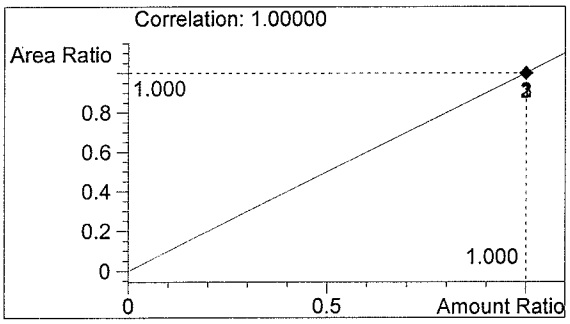


#	Compound	Area	RT
1	ETHANOL	797	1.064
2	n-PROPANOL	1624	1.823

Totals:



ETHANOL 0.101 g/100ml



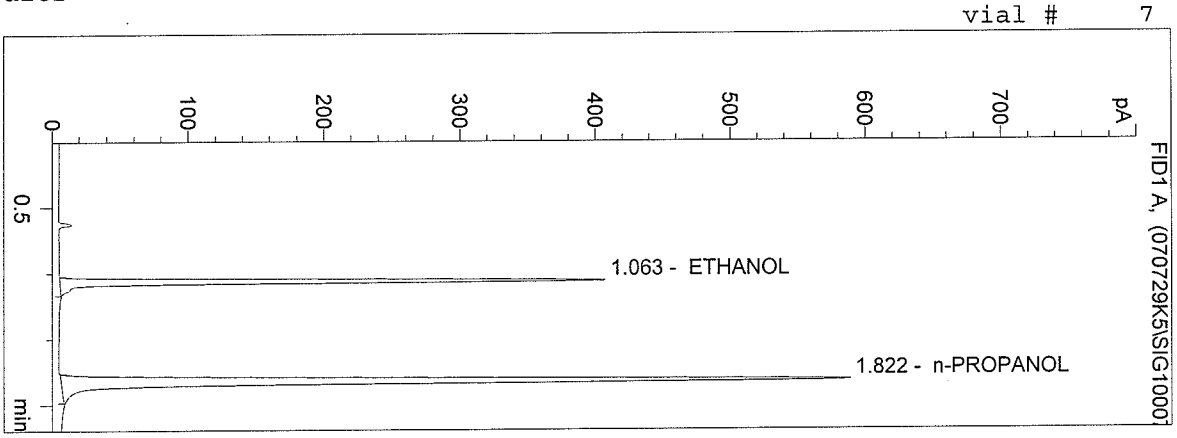
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
7/29/2007 9:13:57 PM
Instrument 3
db-alc2

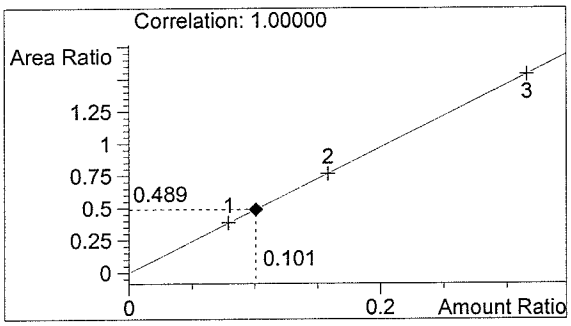
07023 sim
kgross

vial # 7

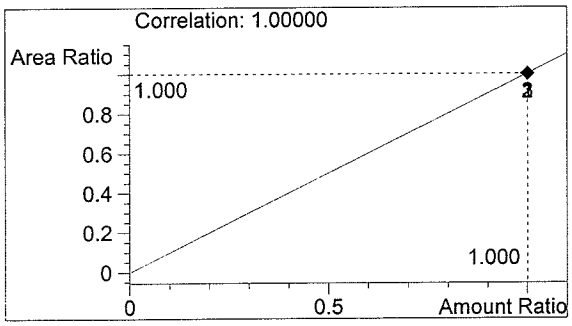


#	Compound	Area	RT
1	ETHANOL	794	1.063
2	n-PROPANOL	1624	1.822

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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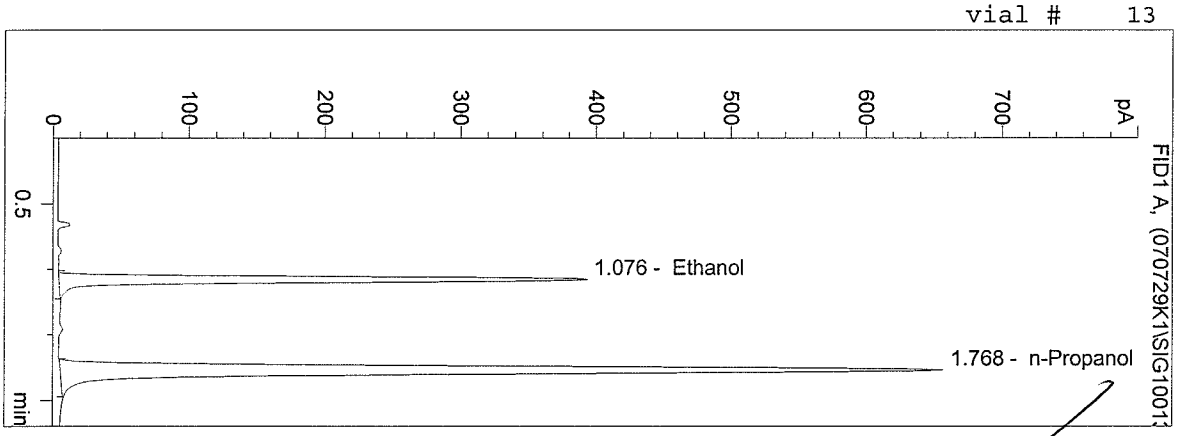
Instrument 1
DB ALC 1

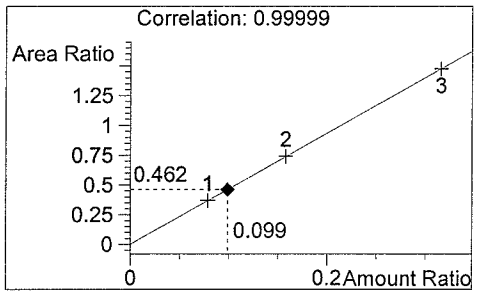
0.10 ctl kdg
kgross

vial # 13

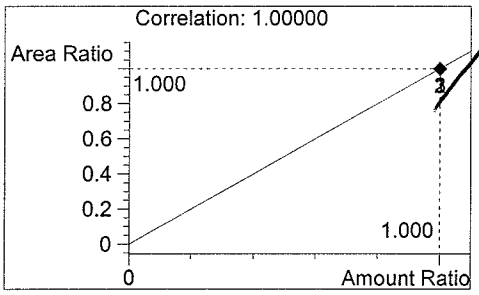


#	Compound	Area	RT
1	Ethanol	1211	1.076
2	n-Propanol	2620	1.768
Tot			

REX due to a 0.108 result



Ethanol 0.099 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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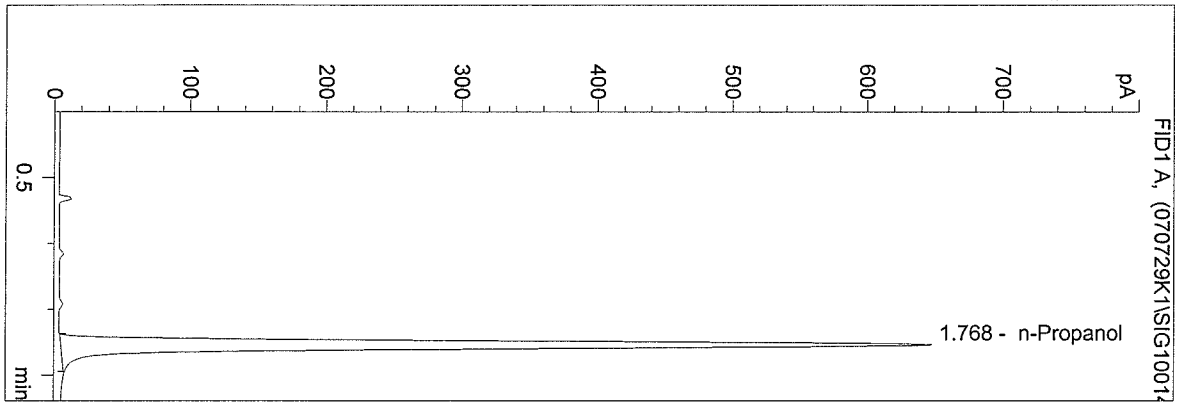
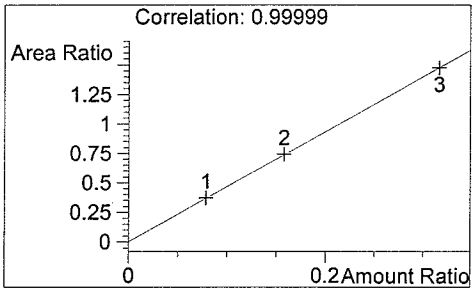
7/29/2007 4:29:52 PM
Instrument 1
DB ALC 1

blank
kgross

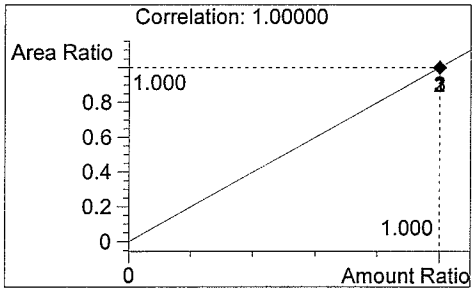
vial # 14



#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2586	1.768
Tot			



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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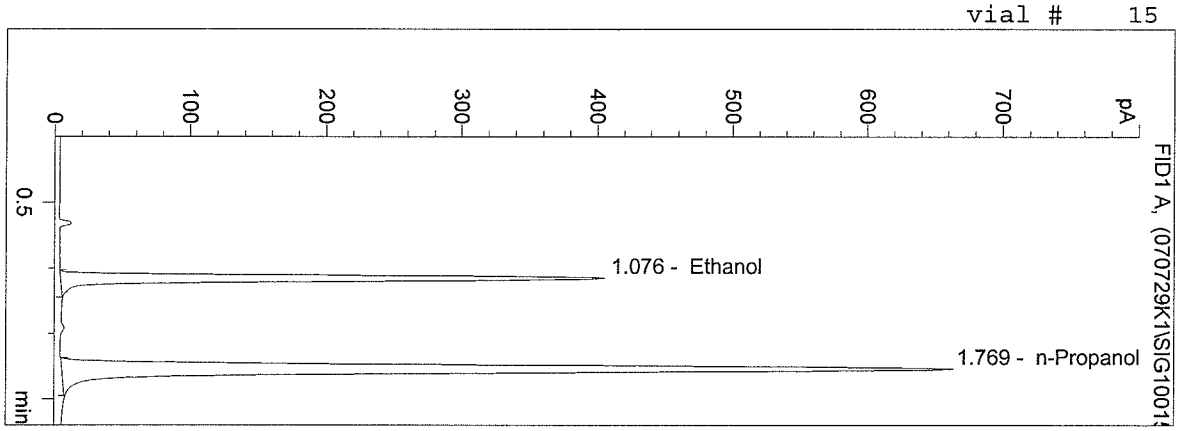
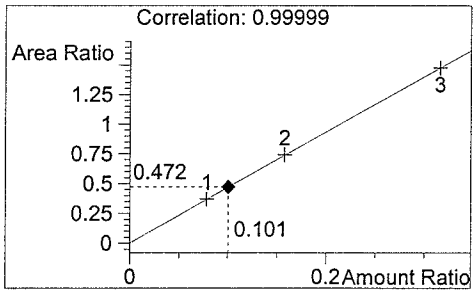
7/29/2007 4:32:57 PM
Instrument 1
DB ALC 1

07023 sim
kgross

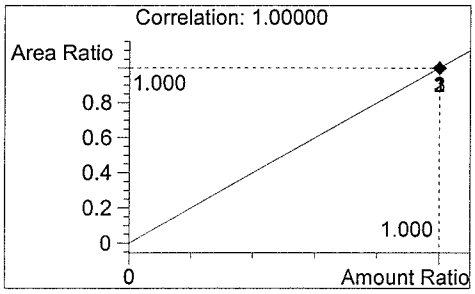
vial # 15



#	Compound	Area	RT
1	Ethanol	1245	1.076
2	n-Propanol	2639	1.769
Tot			



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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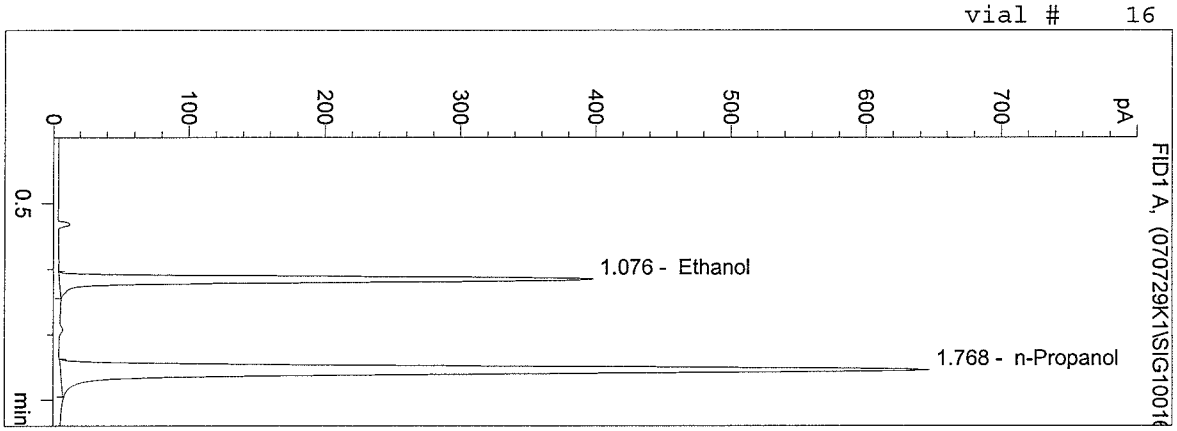
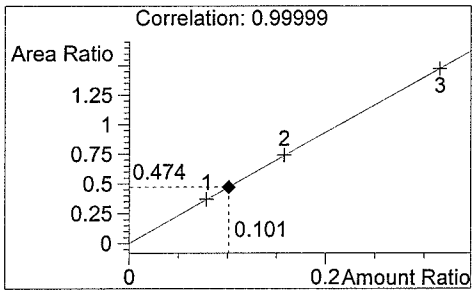
7/29/2007 4:36:02 PM
Instrument 1
DB ALC 1

07023sim
kgross

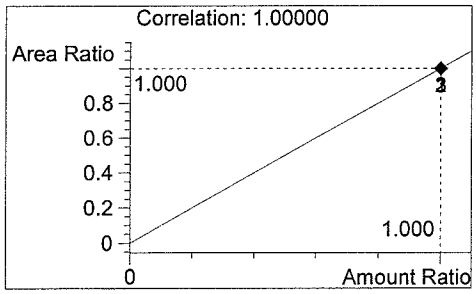
vial # 16



#	Compound	Area	RT
1	Ethanol	1221	1.076
2	n-Propanol	2578	1.768
Tot			



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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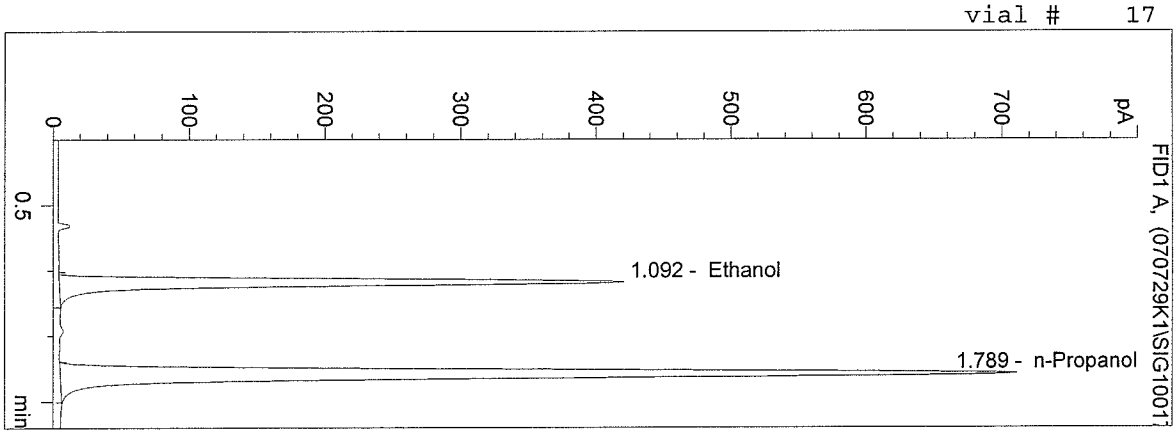
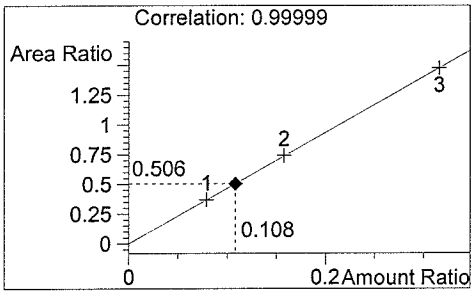
7/29/2007 4:39:07 PM
Instrument 1
DB ALC 1

07023 sim
kgross

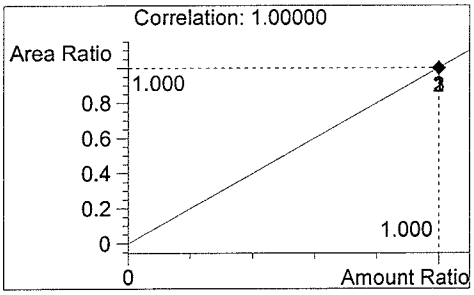
vial # 17



#	Compound	Area	RT
1	Ethanol	1583	1.092
2	n-Propanol	3127	1.789
Tot			



Ethanol 0.108 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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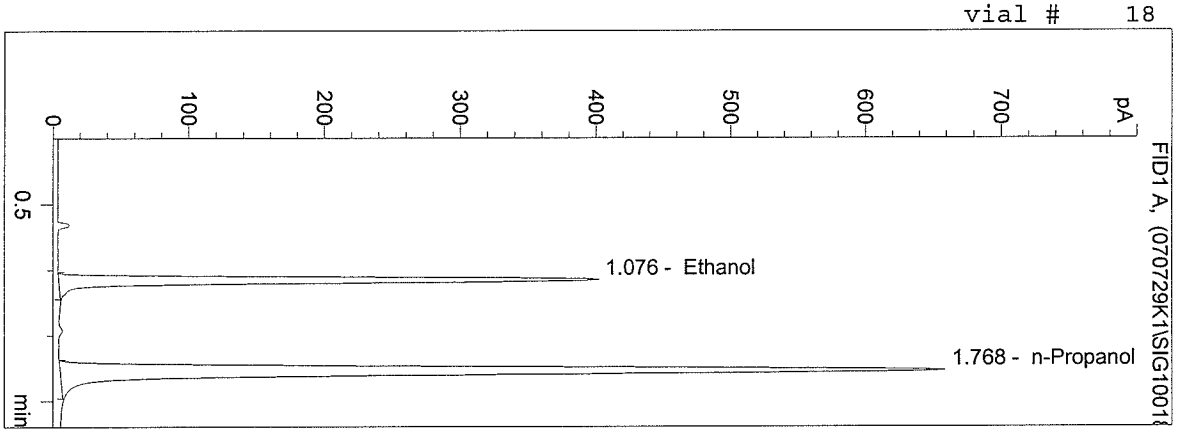
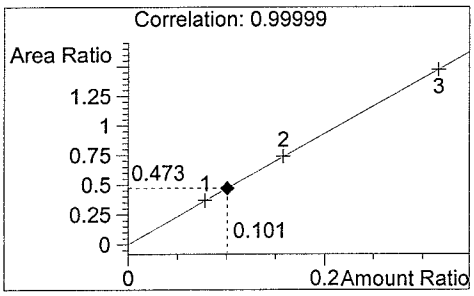
7/29/2007 4:42:12 PM
Instrument 1
DB ALC 1

07023 sim
kgross

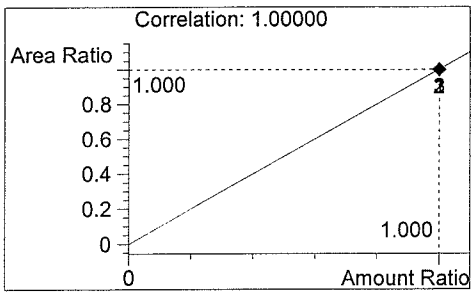
vial # 18



#	Compound	Area	RT
1	Ethanol	1246	1.076
2	n-Propanol	2632	1.768
Tot			



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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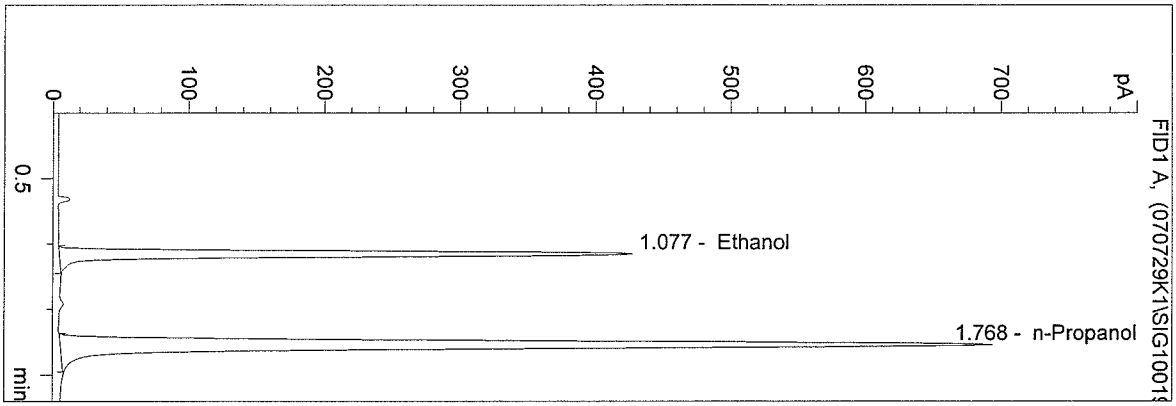
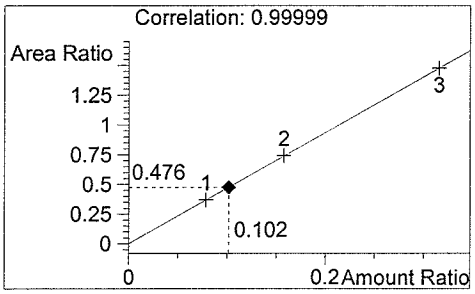
7/29/2007 4:45:16 PM
Instrument 1
DB ALC 1

07023 sim
kgross

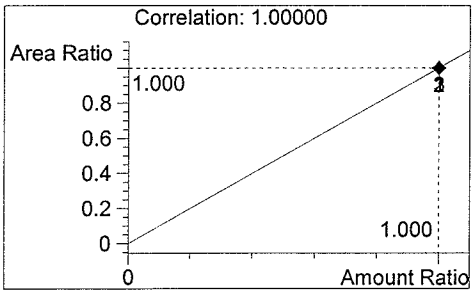
vial # 19



#	Compound	Area	RT
1	Ethanol	1314	1.077
2	n-Propanol	2761	1.768
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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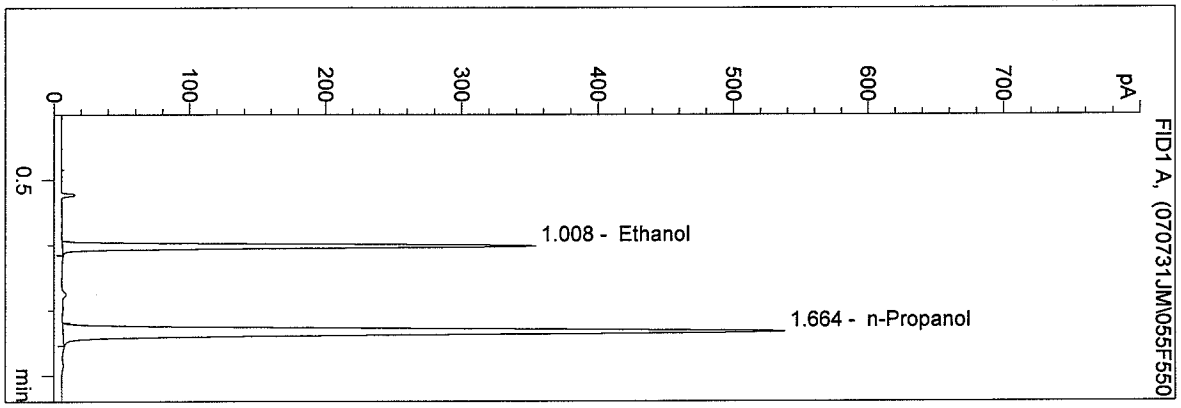
Instrument 4
DB-ALC1

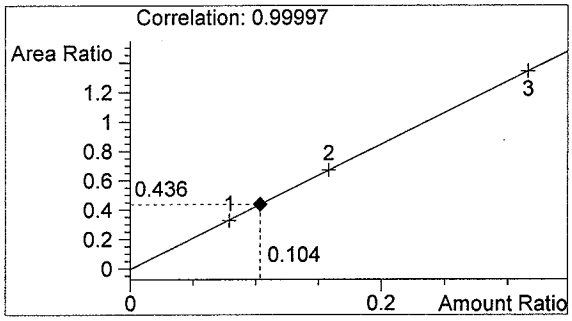
Sim Sol 07023-1
Estuardo J. Miranda

vial # 55

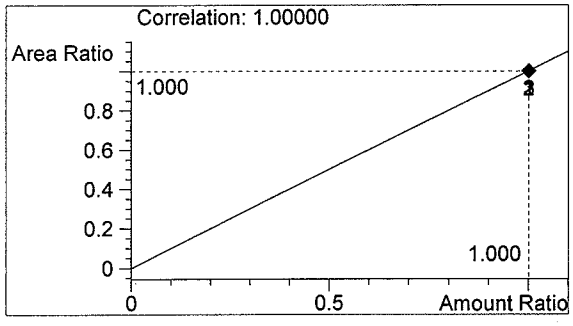


#	Compound	Area	RT
1	Ethanol	736	1.008
2	n-Propanol	1687	1.664

Totals:



Ethanol 0.104 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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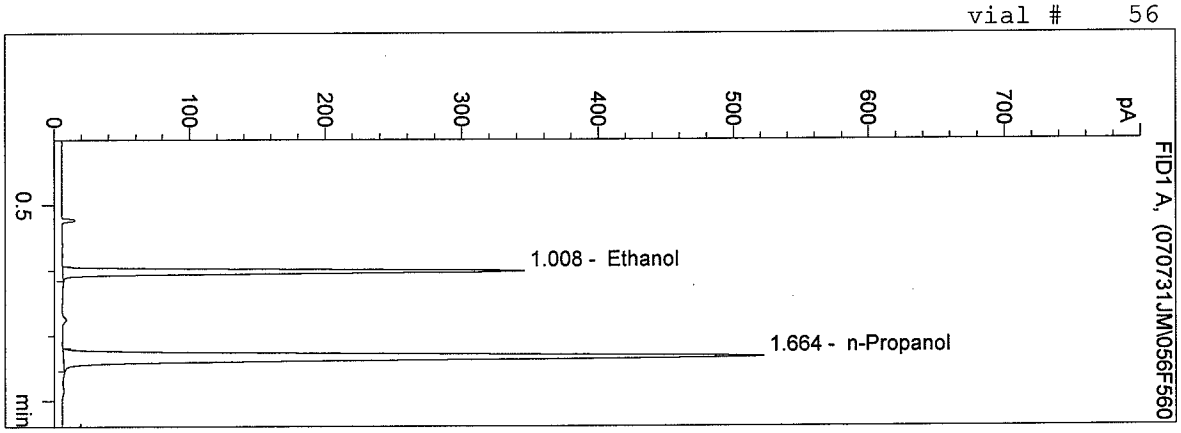
7/31/2007 1:08:14 PM
Instrument 4
DB-ALC1

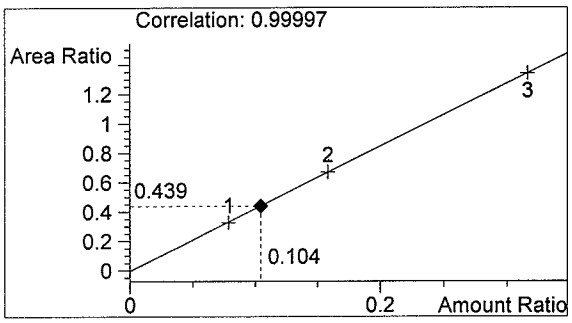
Sim Sol 07023-2
Estuardo J. Miranda

vial # 56

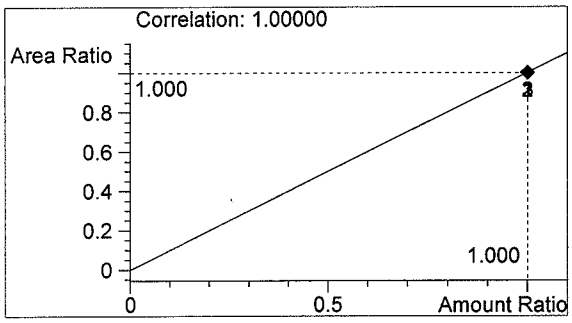


#	Compound	Area	RT
1	Ethanol	718	1.008
2	n-Propanol	1636	1.664

Totals:



Ethanol 0.104 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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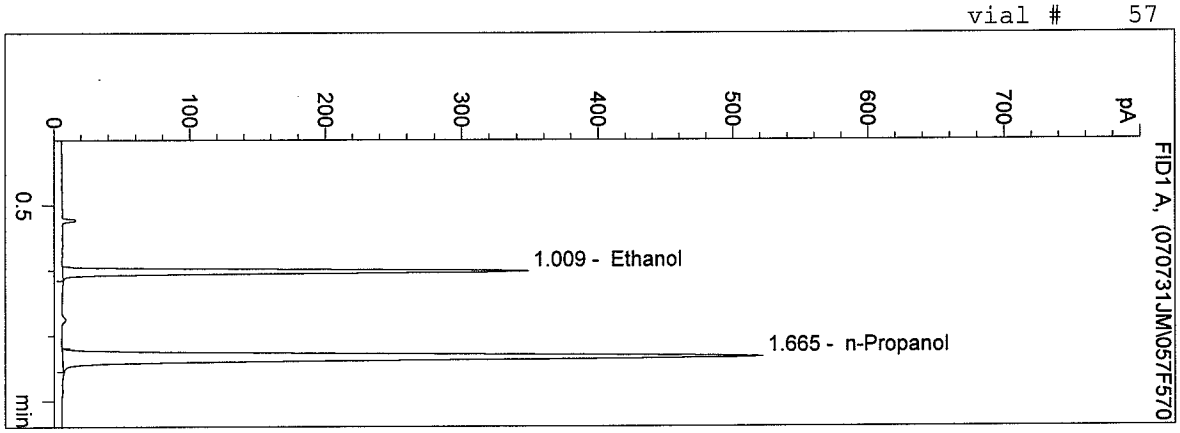
7/31/2007 1:11:59 PM
Instrument 4
DB-ALC1

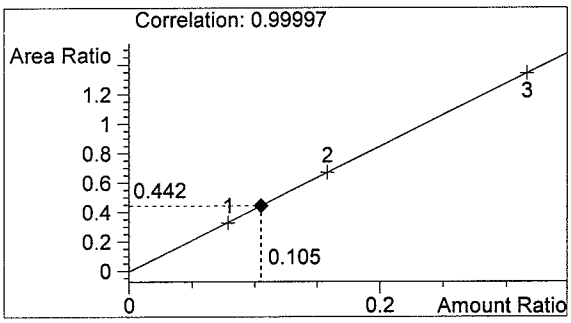
Sim Sol 07023-3
Estuardo J. Miranda

vial # 57

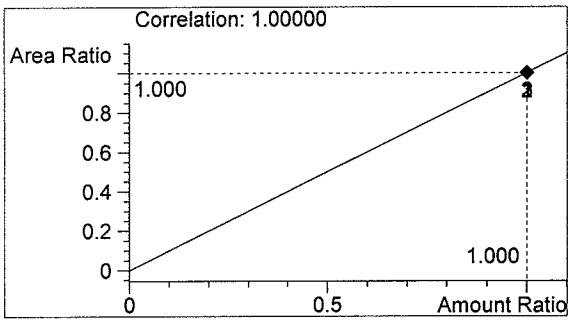


#	Compound	Area	RT
1	Ethanol	723	1.009
2	n-Propanol	1634	1.665

Totals:



Ethanol 0.105 g/100ml



n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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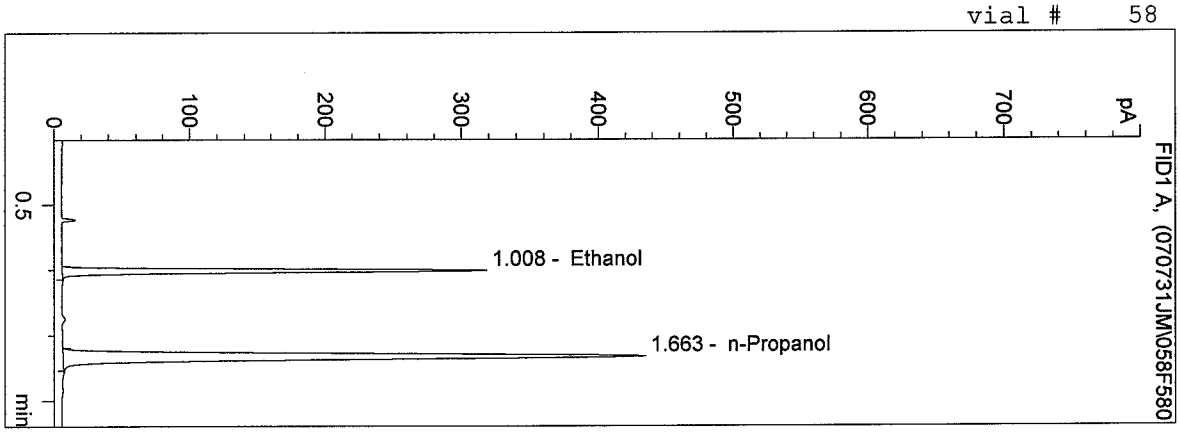
7/31/2007 1:14:17 PM
Instrument 4
DB-ALC1

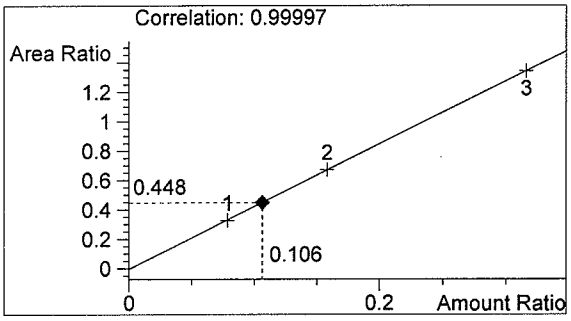
Sim Sol 07023-4
Estuardo J. Miranda

vial # 58

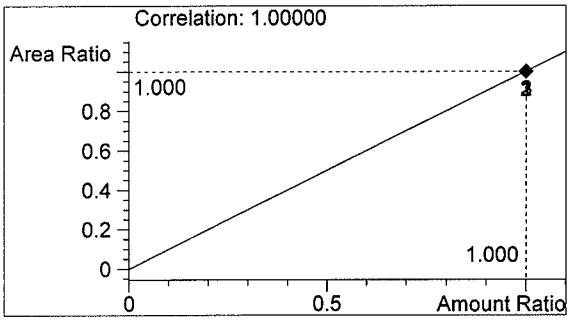


#	Compound	Area	RT
1	Ethanol	586	1.008
2	n-Propanol	1308	1.663

Totals:



Ethanol 0.106 g/100ml



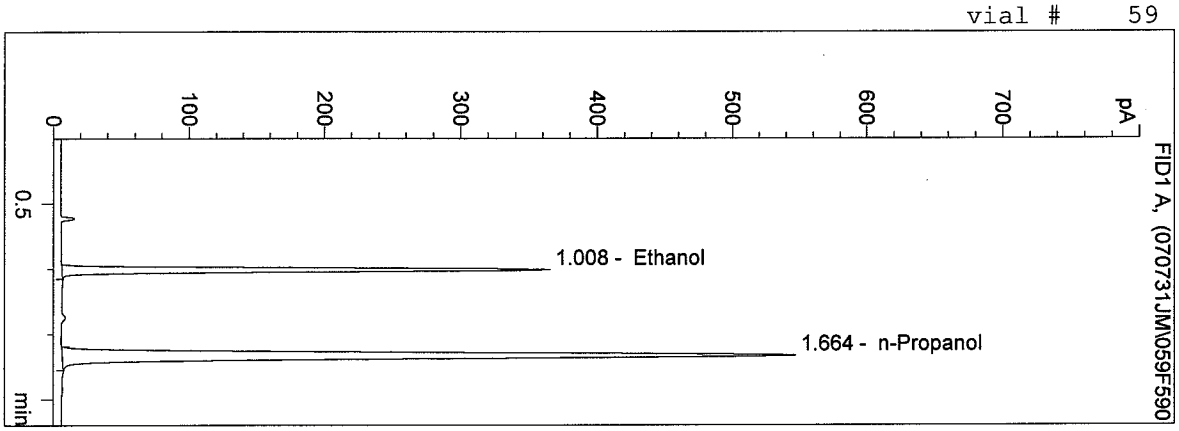
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/31/2007 1:17:22 PM
Instrument 4
DB-ALC1

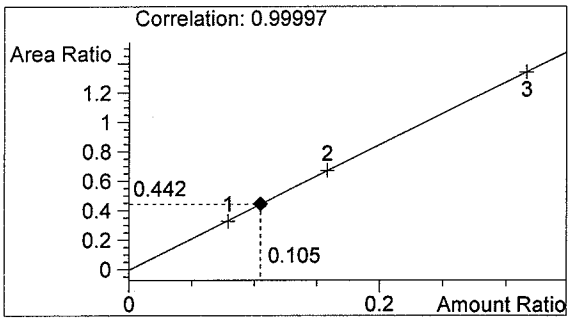
Sim Sol 07023-5
Estuardo J. Miranda

vial # 59

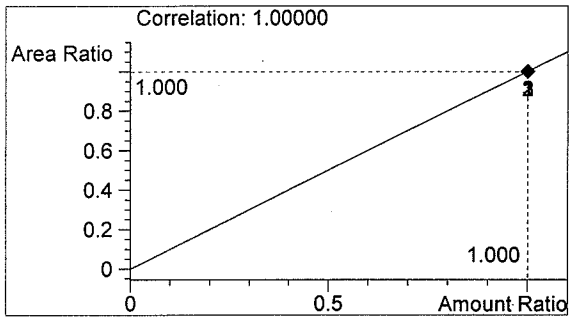


#	Compound	Area	RT
1	Ethanol	757	1.008
2	n-Propanol	1713	1.664

Totals:



Ethanol 0.105 g/100ml



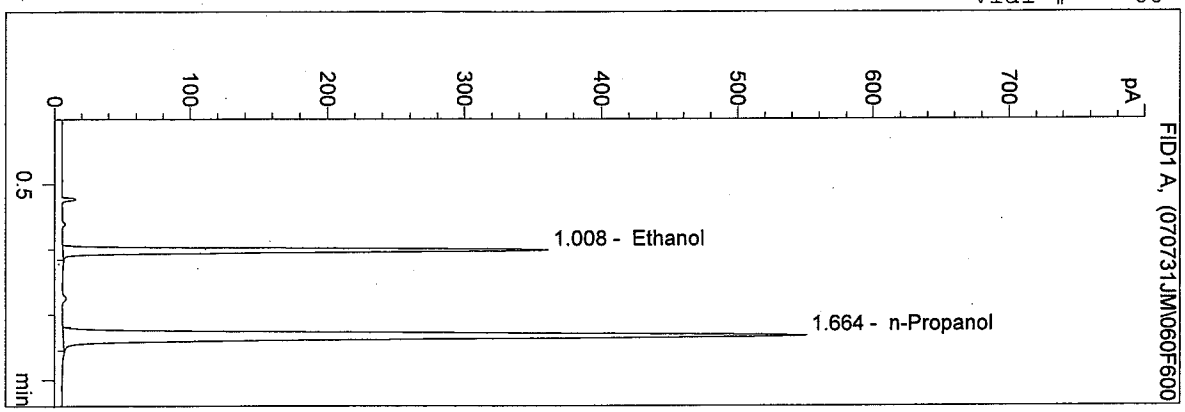
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
7/31/2007 1:20:31 PM
Instrument 4
DB-ALC1

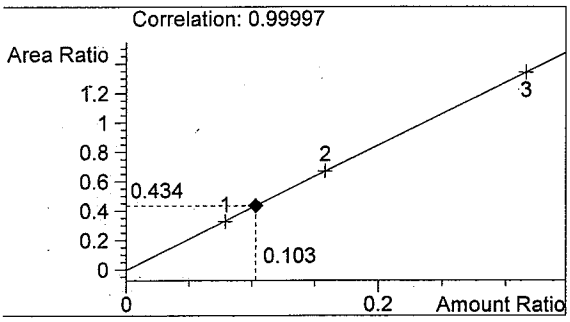
0.100 EM Control
Estuardo J. Miranda

vial # 60

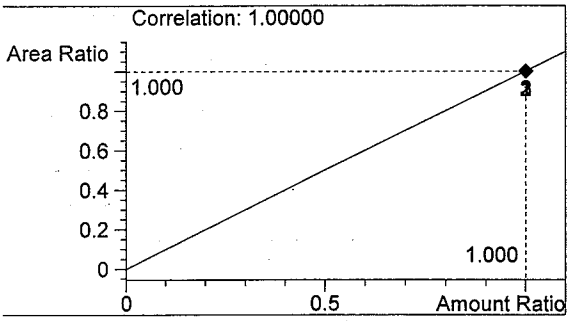


#	Compound	Area	RT
1	Ethanol	749	1.008
2	n-Propanol	1725	1.664

Totals:



Ethanol 0.103 g/100ml



n-Propanol 1.000 g/100ml

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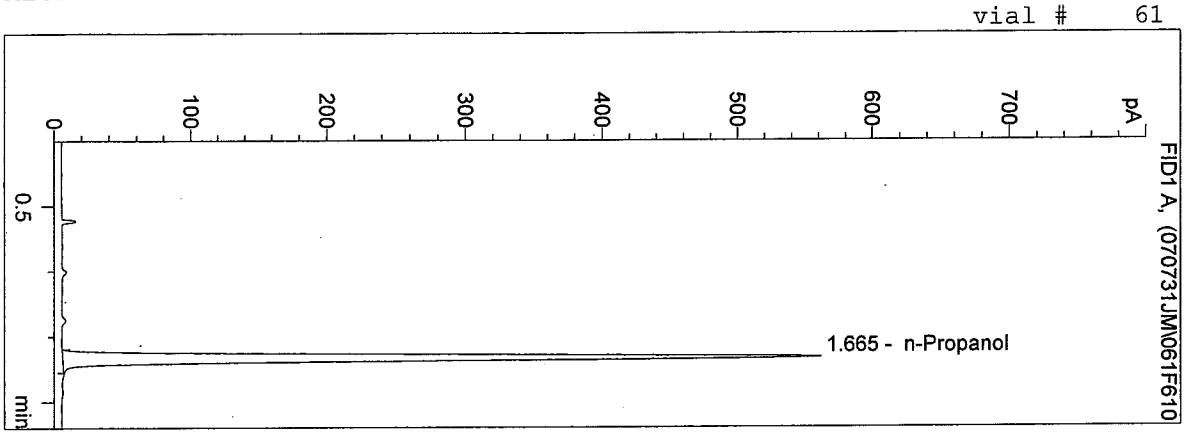
D:\HPCHEM\1\METHODS\BLDALCO.M
7/31/2007 1:23:56 PM
Instrument 4
DB-ALC1

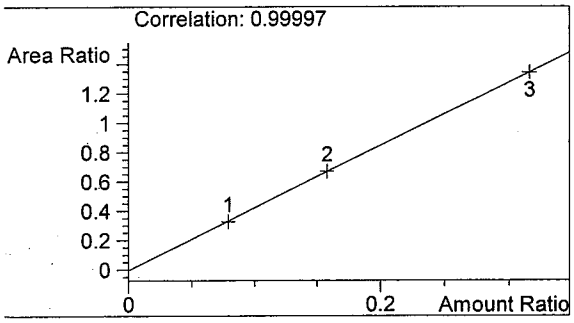
BLANK
Estuardo J. Miranda

vial # 61

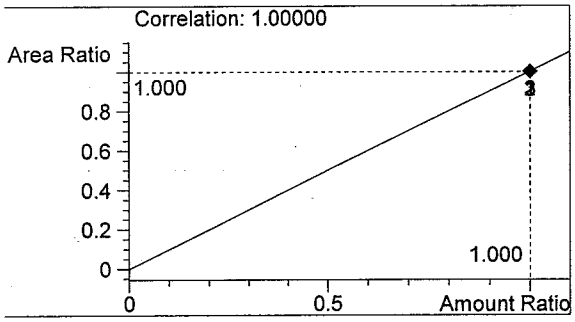


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1761	1.665

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml