WASHINGTON STATE TOXICOLOGY LABORATORY
SIMULATOR SOLUTION DATA ENTRY REVIEW

Reviewer/ s: KEN DENTON / ROD GVULBERG Date: 5-27-

Location: TOX LAB SEATTLE Solution Batch Number: 08023

	YES	NO	N/A
Preparation date precedes all analysis dates:	☒	☐	☐
Declarations signed and properly dated:	☒	☐	☐
Data entry corresponds to all chromatograms:	☒	☐	☐
All signatures present on Analysis sheet:	☒	☐	☐
Avg. solution concentration correct?:	☒	☐	☐
Standard deviation correct:	☒	☐	☐
Range correct if applicable:	☒	☐	☐
Equivalent vapor concentration correct?	☒	☐	☐
Blank Chromatograms included in file:	☒	☐	☐
External Control information correct: (lot # present and future date)	☒	☐	☐
Complies with accuracy and precision requirements established by the State Toxicologist:	☒	☐	☐
CV% Correct?	☒	☐	☐
Reviewed for outliers per policy and none found?	☒	☐	☐

Comments:

Reviewer Signature: [signature] Date: 5-27-08

Reviewer Signature: [signature] Date: 5/~~28~~ 27/2008 KD

Rev. Date: 2/14/2008

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

SIMULATOR EXTERNAL STANDARD SOLUTION DATABASE

Preparation and Certification of 0.08 g/210L Simulator External Standard Solution

Batch number **08023** Date prepared: 05/08/2008

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

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

	Analyst 1	Analyst 2	Analyst 3	Analyst 4	Analyst 5	Analyst 6	Analyst 7	Analyst 8	Analyst 9	Analyst 10
1	0.100	0.101	0.100	0.102	0.102	0.105	0.103	0.103		
2	0.100	0.101	0.100	0.104	0.103	0.106	0.103	0.103		
3	0.100	0.101	0.100	0.108	0.105	0.104	0.104	0.103		
4	0.100	0.101	0.100	0.101	0.103	0.104	0.105	0.103		
5	0.100	0.101	0.100	0.101	0.103	0.104	0.103	0.103		
Ctrl	0.097	0.099	0.096	0.099	0.101	0.101	0.101	0.100		

Statistics:

Avg. solution concent.: 0.1023 g/100 mL

SD: 0.00198

Range (3.3XSD): 0.0958 to 0.1088

Precision CV (%): 1.9347 %

External Control:

Lot #: A056938 Exp date: MM 04 / YYYY 2012

Target concentration: 0.10 g/100mL

Equivalent vapor concent.: 0.0832 g/210L

Analyst	Name	Signature	Date Tested
1	Brianna Peterson	Brianna Peterson	05/08/2008
2	Christie Mitchell	Christie Mitchell	05/09/2008
3	Asa Louis	[illegible]	05/09/2008
4	Justin L Knoy	[illegible]	05/14/2008
5	Brittany Ball	Brittany Ball	05/20/2008
6	Estuardo J. Miranda	[illegible]	05/20/2008
7	Rebecca Flaherty	[illegible]	05/21/2008
8	Amanda Black	[illegible]	05/21/2008
9			
10			

Prepared by: Brianna Peterson according to the approved protocol.

Final review by: [illegible]

ver 12/19/2007

Batch Worksheet Check Off

Please check the data entered into the worksheet is correct and that the date to the right of your name is the date that you tested the solution and then sign the worksheet.

Please initial below to affirm that you have:

1 – Initialed your chromatograms
2 – Checked your data
3 – Checked the date to the right of your name on the worksheet
4 – Signed the worksheet.

		Initials	Date
–	Amanda Black		5/22/08
–	Asa Louis		20080522
	Brian Capron		
–	Brianna Peterson	BP	5·22·08
	Brianne Akins		
–	Brittany Ball		5/22/08
–	Christie Mitchell	CM	5/22/08
	Christopher Johnston		
	Erin Kolbrich		
–	Estuardo Miranda		5·22·08
	Gwynyth Scherperel		
–	Justin Knoy		5-22-08
	Lisa Noble		
	Melissa Pemberton		
	Naziha Nuwayhid		
–	Rebecca Flaherty		05/22/2008
	Sarah Swenson		

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

STATE OF WASHINGTON
WASHINGTON STATE PATROL
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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 08023

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 08023, was prepared in the Washington State Toxicology Laboratory on 5/8/2008. 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 5/8/2009.

Seattle, WA

Brianna Peterson 5·22·08
Brianna Peterson, Ph.D. Date
Forensic Toxicologist

BP/jr
BPSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 08023

I, Christie Mitchell, 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: BA degree in Chemistry and MFS degree in Forensic Science.

The simulator solution, Lot Number 08023, was prepared in the Washington State Toxicology Laboratory on 5/8/2008. 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 5/8/2009.

Seattle, WA

Christie Mitchell 5/22/2008
Christie Mitchell Date
Forensic Toxicologist

CM/jr
CMSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 08023

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 08023, was prepared in the Washington State Toxicology Laboratory on 5/8/2008. 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 5/8/2009.

Seattle, WA

20080522

Asa J. Louis Date
Forensic Toxicologist

AJL/jr
AJLSIMSOL

CHRISTINE O. GREGOIRE
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JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 08023

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 08023, was prepared in the Washington State Toxicology Laboratory on 5/8/2008. 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 5/8/2009.

Seattle, WA

5-22-08

Justin L. Knoy Date
Forensic Toxicologist

JLK/jr
JKSIMSOL

CHRISTINE O. GREGOIRE
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JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 08023

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 and a Masters in Forensic Science.

The simulator solution, Lot Number 08023, was prepared in the Washington State Toxicology Laboratory on 5/8/2008. 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 5/8/2009

Seattle, WA

Brittany Ball 5/22/08
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 08023

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 08023, was prepared in the Washington State Toxicology Laboratory on 5/8/2008. 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 5/8/2009.

Seattle, WA

E Miranda 5-22-08

Estuardo J. Miranda Date
Forensic Toxicologist

EM/jr
EMSIMSOL

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Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 08023

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 08023, was prepared in the Washington State Toxicology Laboratory on 5/8/2008. 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 5/8/2009.

Seattle, WA

05/22/2008

Rebecca Flaherty Date
Forensic Toxicologist

RF/jr
RFSIMSOL

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Governor

JOHN R. BATISTE
Chief

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DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 08023

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 08023, was prepared in the Washington State Toxicology Laboratory on 5/8/2008. 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 5/8/2009.

Seattle, WA

5-22-08

Amanda M. Black Date
Forensic Toxicologist

AB/jr
ABSIMSOL

Sequence Parameters:

Operator:	Brianna Peterson
Data File Naming:	Auto
Data Directory:	C:\HPCHEM\2\DATA\
Data Subdirectory:	080508BP
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	BLDALCO3	1	Sample		
2	Vial 2	0.079 std	BLDALCO3	1	Calib		
3	Vial 3	0.158 std	BLDALCO3	1	Calib		
4	Vial 4	0.316 std	BLDALCO3	1	Calib		
5	Vial 5	blank BP	BLDALCO3	1	Ctrl Samp		
6	Vial 6	0.04 vol	VOL	1	Calib		
7	Vial 7	0.08 vol	VOL	1	Calib		
8	Vial 8	0.02 std	BLDALCO3	1	Sample		
9	Vial 9	0.04 con BP	BLDALCO3	1	Ctrl Samp		
10	Vial 10	0.10 con BP	BLDALCO3	1	Ctrl Samp		
11	Vial 11	0.20 con BP	BLDALCO3	1	Ctrl Samp		
12	Vial 12	blank	BLDALCO3	1	Sample		
13	Vial 13	SIM 08023-1	BLDALCO3	1	Sample		
14	Vial 14	SIM 08023-2	BLDALCO3	1	Sample		
15	Vial 15	SIM 08023-3	BLDALCO3	1	Sample		
16	Vial 16	SIM 08023-4	BLDALCO3	1	Sample		
17	Vial 17	SIM 08023-5	BLDALCO3	1	Sample		
18	Vial 18	0.10 con BP	BLDALCO3	1	Ctrl Samp		
19	Vial 19	Blank	BLDALCO3	1	Sample		

0.04 Control
Lot# A056758
exp: 03/2012

0.10 Control
Lot# A056938
exp: 04/2012

0.20 Control
Lot# A055525
exp: 02/2012

Sequence Table (Back Injector):

No entries - empty table!

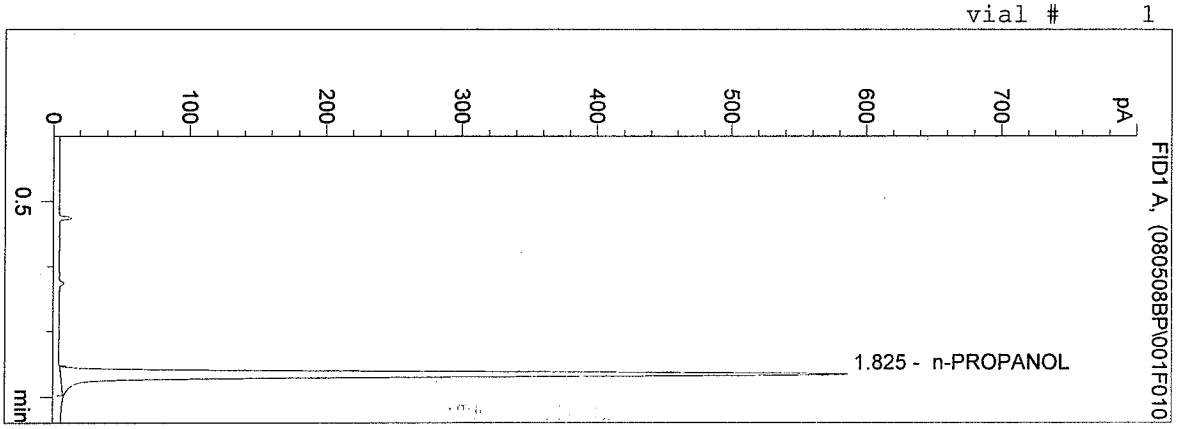
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 11:28:53 AM
Instrument 3
db-alc2

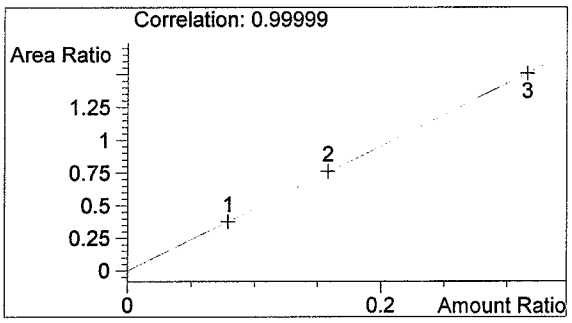
Blank
Brianna Peterson

vial # 1

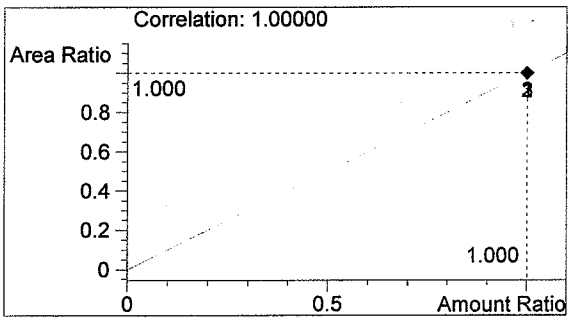


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1631	1.825

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

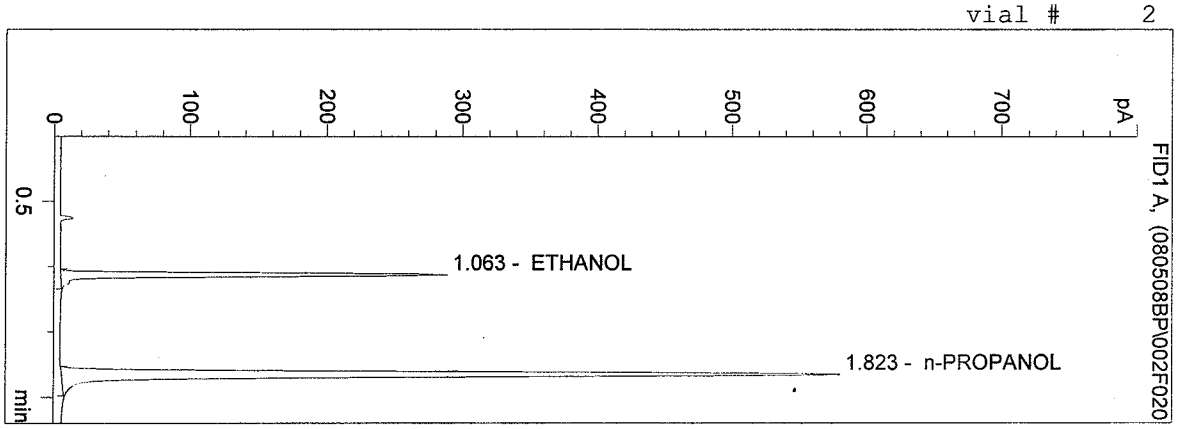
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 11:32:00 AM
Instrument 3
db-alc2

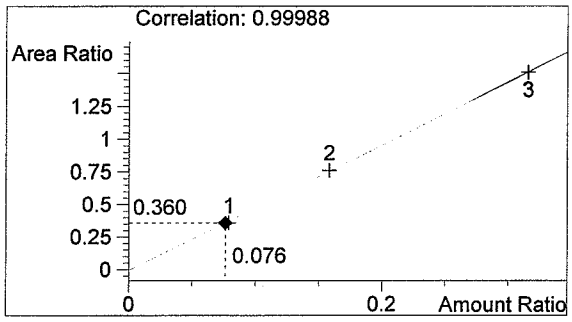
0.079 std
Brianna Peterson

vial # 2

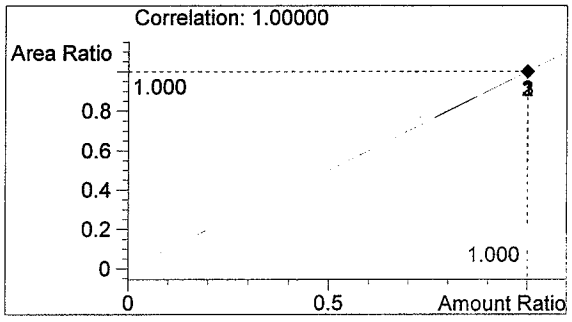


#	Compound	Area	RT
1	ETHANOL	579	1.063
2	n-PROPANOL	1611	1.823

Totals:



ETHANOL 0.076 g/100ml



n-PROPANOL 1.000 g/100ml

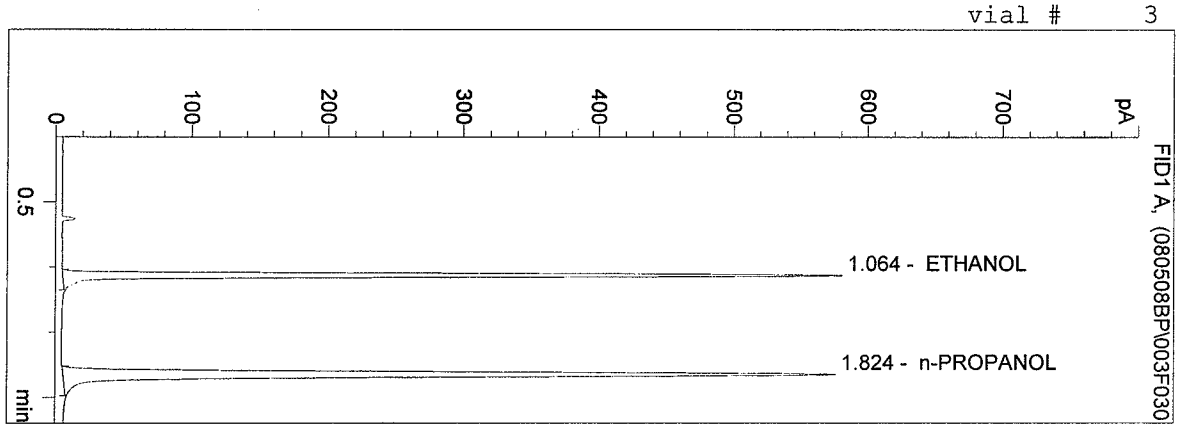
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 11:35:08 AM
Instrument 3
db-alc2

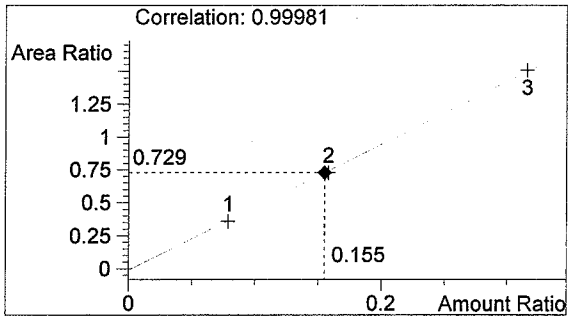
0.158 std
Brianna Peterson

vial # 3

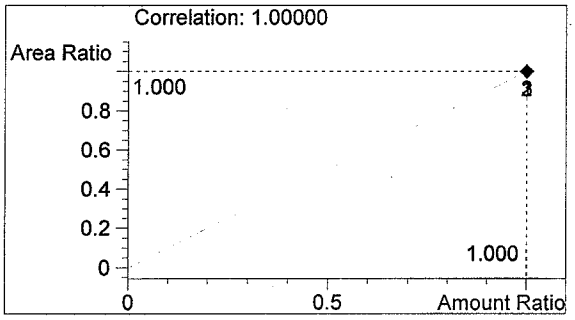


#	Compound	Area	RT
1	ETHANOL	1166	1.064
2	n-PROPANOL	1599	1.824

Totals:



ETHANOL 0.155 g/100ml



n-PROPANOL 1.000 g/100ml

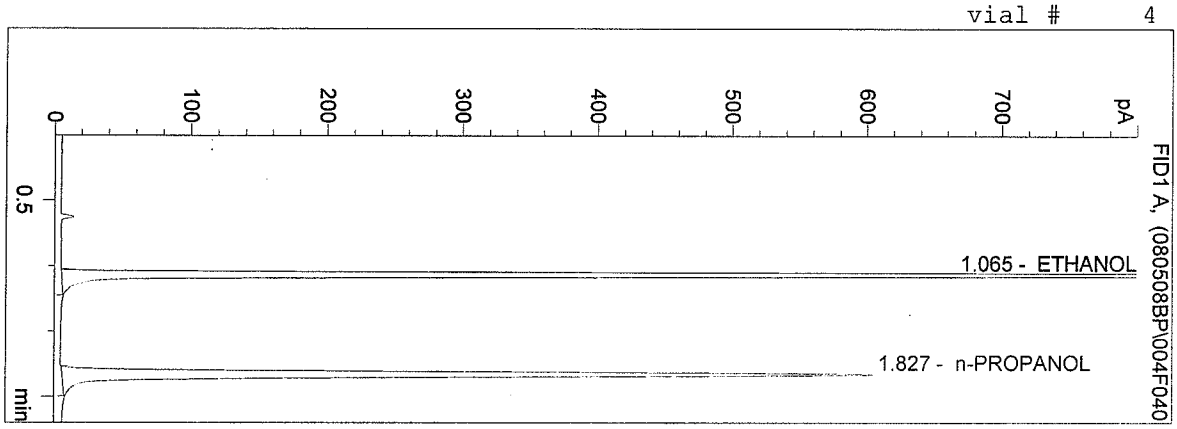
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 11:38:14 AM
Instrument 3
db-alc2

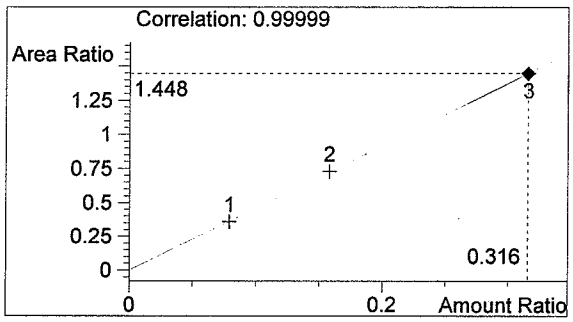
0.316 std
Brianna Peterson

vial # 4

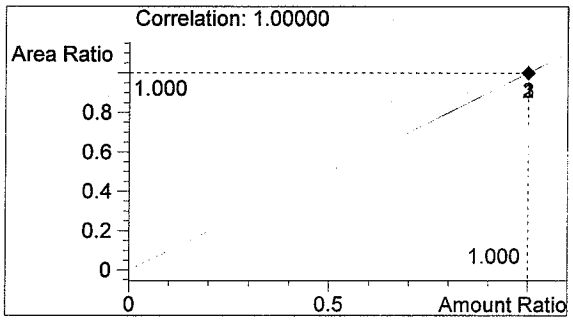


#	Compound	Area	RT
1	ETHANOL	2436	1.065
2	n-PROPANOL	1682	1.827

Totals:



ETHANOL 0.316 g/100ml



n-PROPANOL 1.000 g/100ml

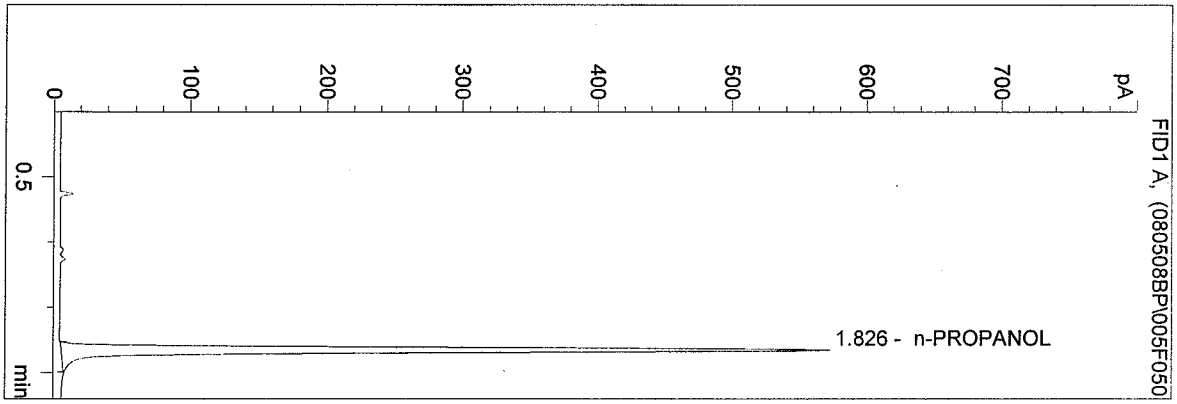
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 11:41:22 AM
Instrument 3
db-alc2

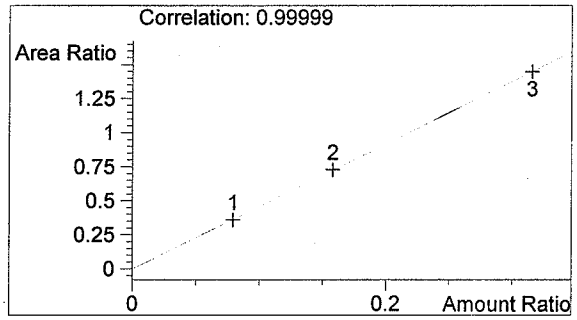
blank BP
Brianna Peterson

vial # 5

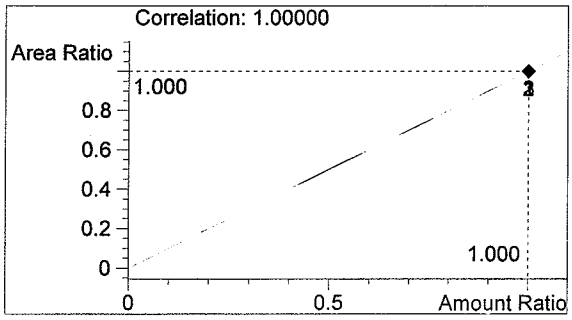


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1594	1.826

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

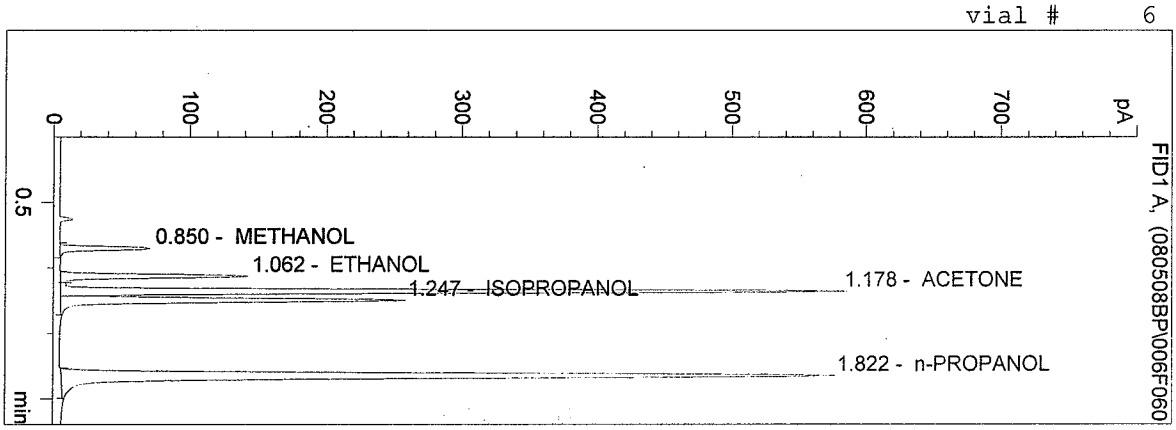
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M
5/8/2008 11:44:31 AM
Instrument 3
db-alc2

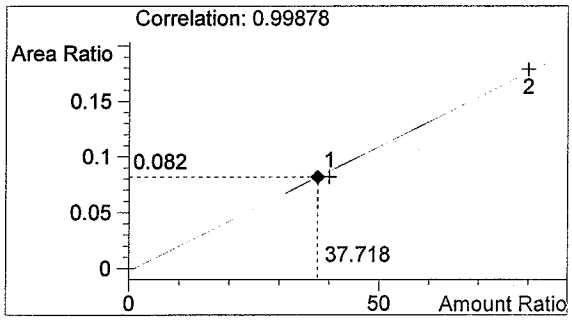
0.04 vol
Brianna Peterson

vial # 6

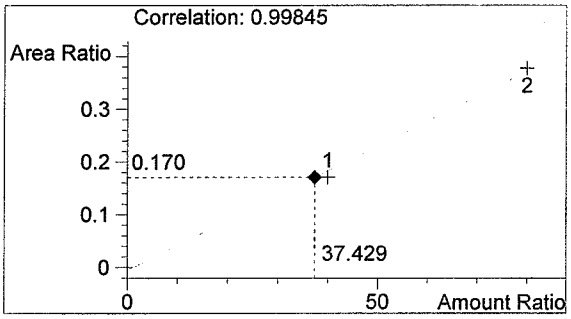


#	Compound	Area	RT
1	METHANOL	131	0.850
2	ETHANOL	273	1.062
3	ACETONE	1131	1.178
4	ISOPROPANOL	571	1.247
5	n-PROPANOL	1604	1.822

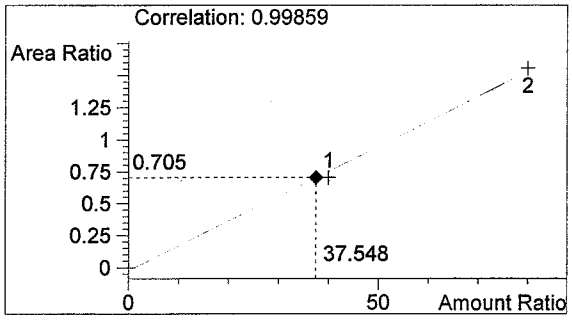
Totals:



METHANOL 37.718 mg/dL



ETHANOL 37.429 mg/dL

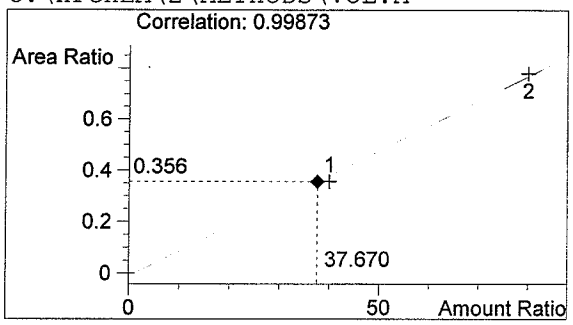


ACETONE 37.548 mg/dL

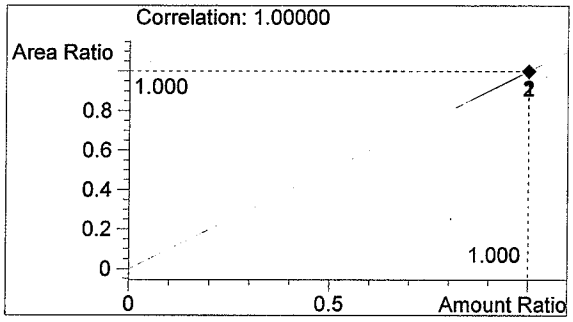
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M



ISOPROPANOL 37.670 mg/dL



n-PROPANOL 1.000 mg/dL

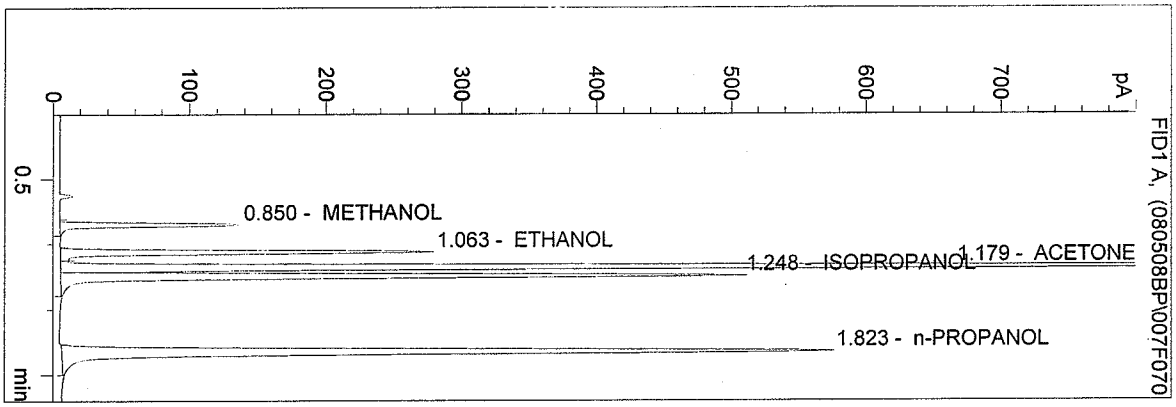
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M
5/8/2008 11:47:38 AM
Instrument 3
db-alc2

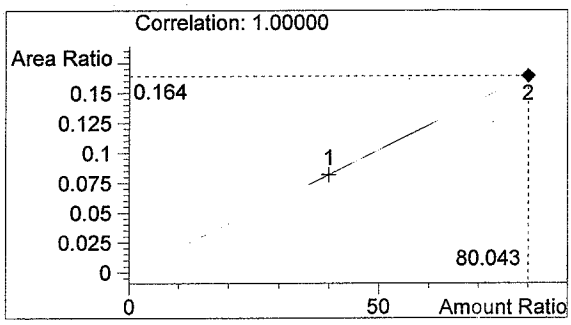
0.08 vol
Brianna Peterson

vial # 7

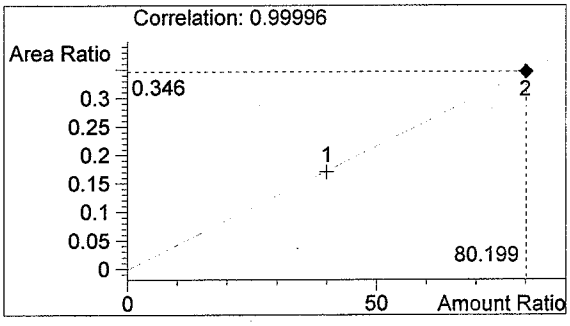


#	Compound	Area	RT
1	METHANOL	262	0.850
2	ETHANOL	554	1.063
3	ACETONE	2261	1.179
4	ISOPROPANOL	1145	1.248
5	n-PROPANOL	1601	1.823

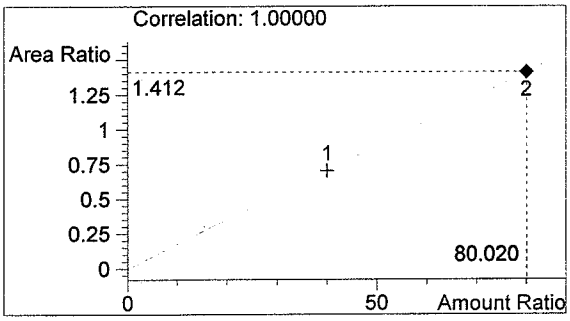
Totals:



METHANOL 80.043 mg/dL



ETHANOL 80.199 mg/dL

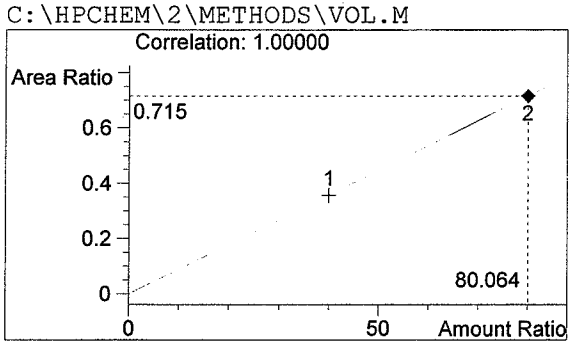


ACETONE 80.020 mg/dL

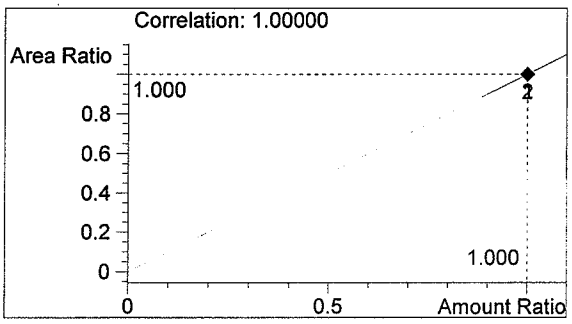
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M



ISOPROPANOL 80.064 mg/dL



n-PROPANOL 1.000 mg/dL

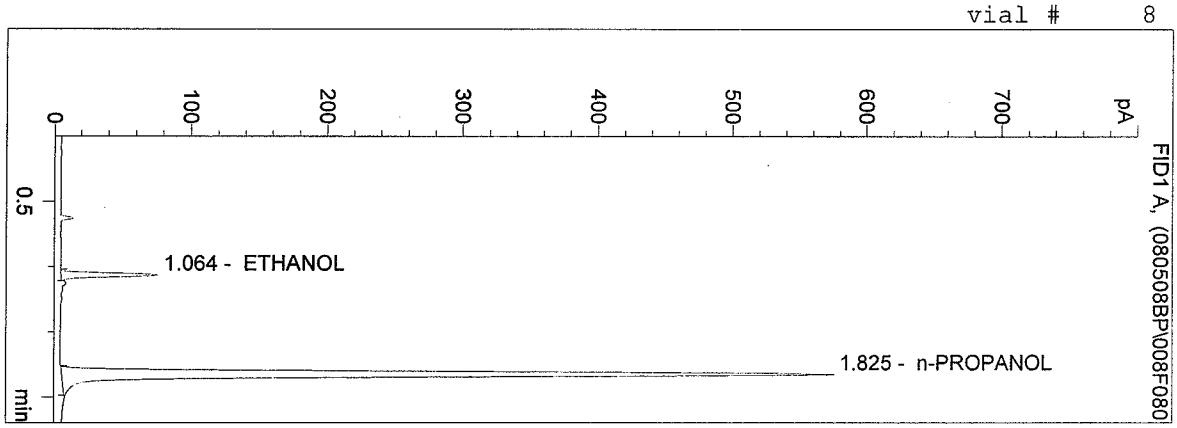
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 11:50:50 AM
Instrument 3
db-alc2

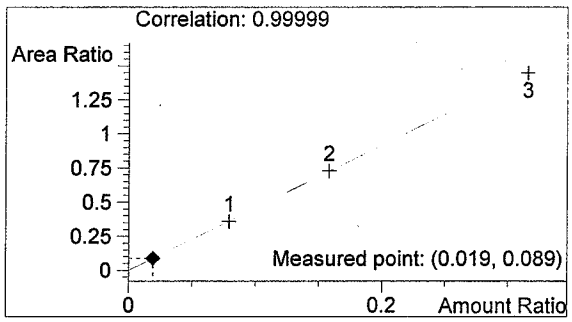
0.02 std
Brianna Peterson

vial # 8

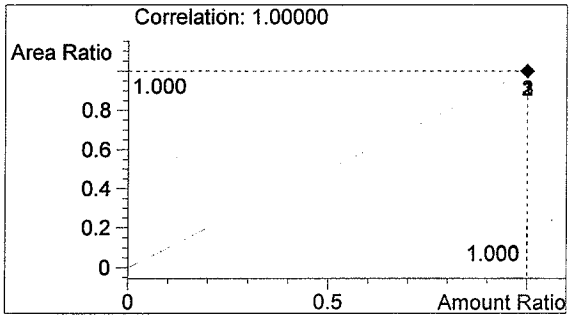


#	Compound	Area	RT
1	ETHANOL	142	1.064
2	n-PROPANOL	1603	1.825

Totals:



ETHANOL 0.019 g/100ml



n-PROPANOL 1.000 g/100ml

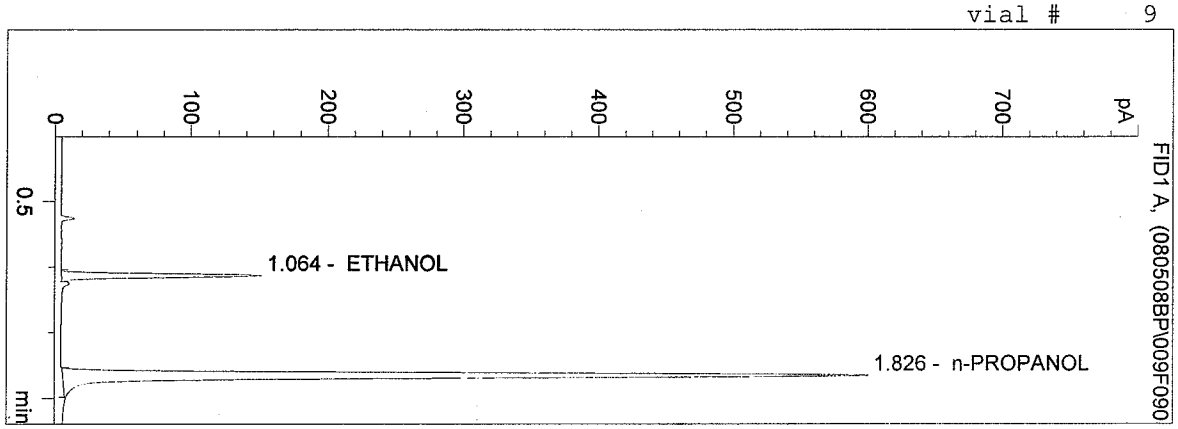
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 11:53:57 AM
Instrument 3
db-alc2

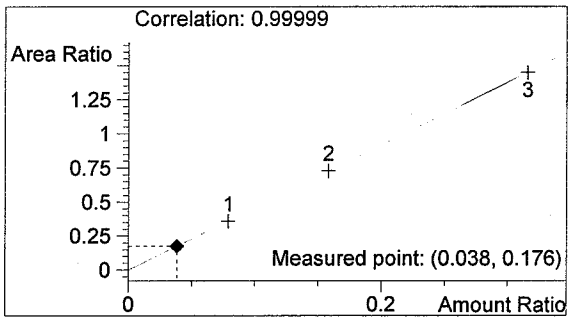
0.04 con BP
Brianna Peterson

vial # 9

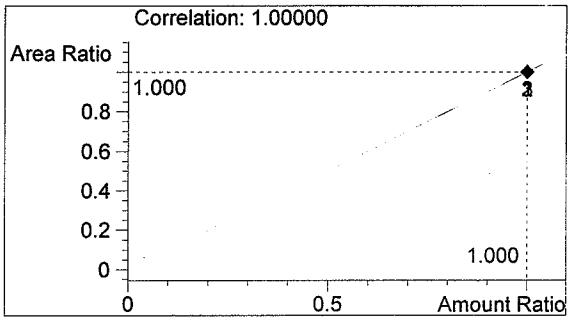


#	Compound	Area	RT
1	ETHANOL	294	1.064
2	n-PROPANOL	1672	1.826

Totals:



ETHANOL 0.038 g/100ml



n-PROPANOL 1.000 g/100ml

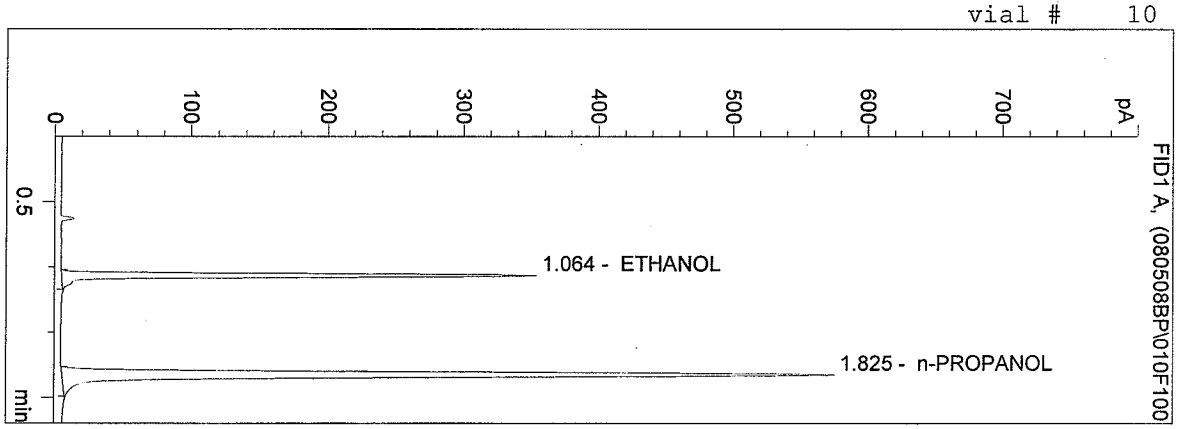
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 11:57:04 AM
Instrument 3
db-alc2

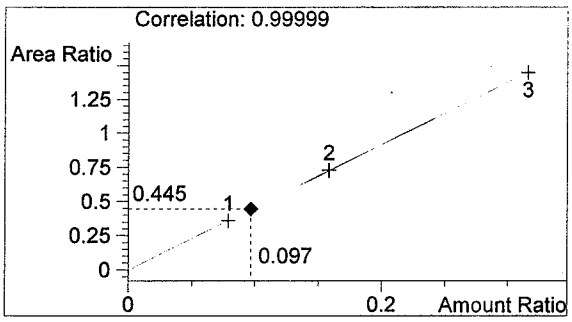
0.10 con BP
Brianna Peterson

vial # 10

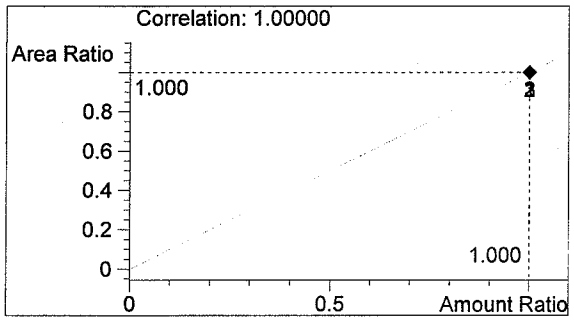


#	Compound	Area	RT
1	ETHANOL	713	1.064
2	n-PROPANOL	1602	1.825

Totals:



ETHANOL 0.097 g/100ml



n-PROPANOL 1.000 g/100ml

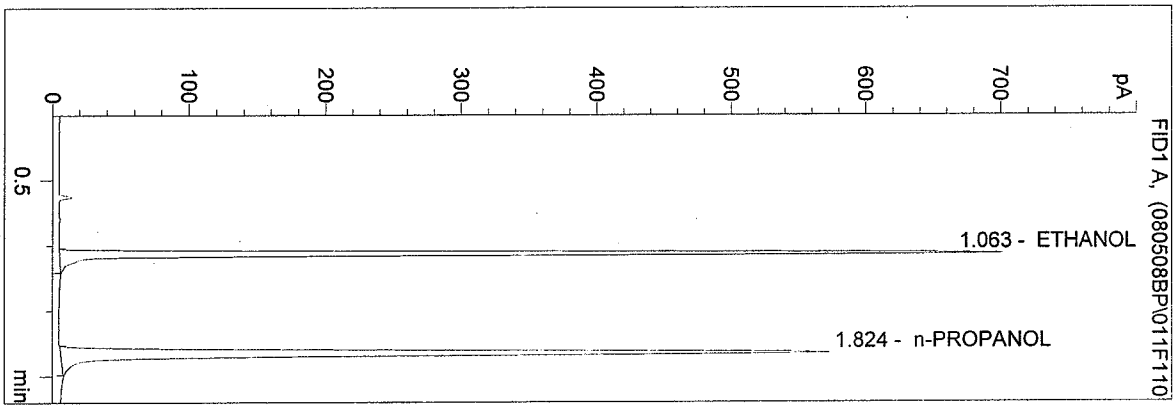
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 12:00:11 PM
Instrument 3
db-alc2

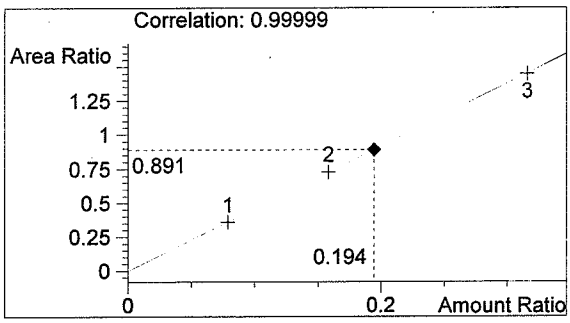
0.20 con BP
Brianna Peterson

vial # 11

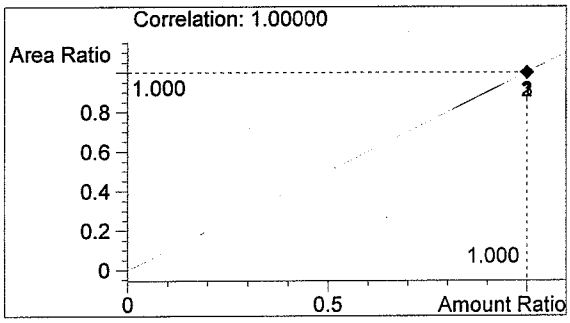


#	Compound	Area	RT
1	ETHANOL	1418	1.063
2	n-PROPANOL	1591	1.824

Totals:



ETHANOL 0.194 g/100ml



n-PROPANOL 1.000 g/100ml

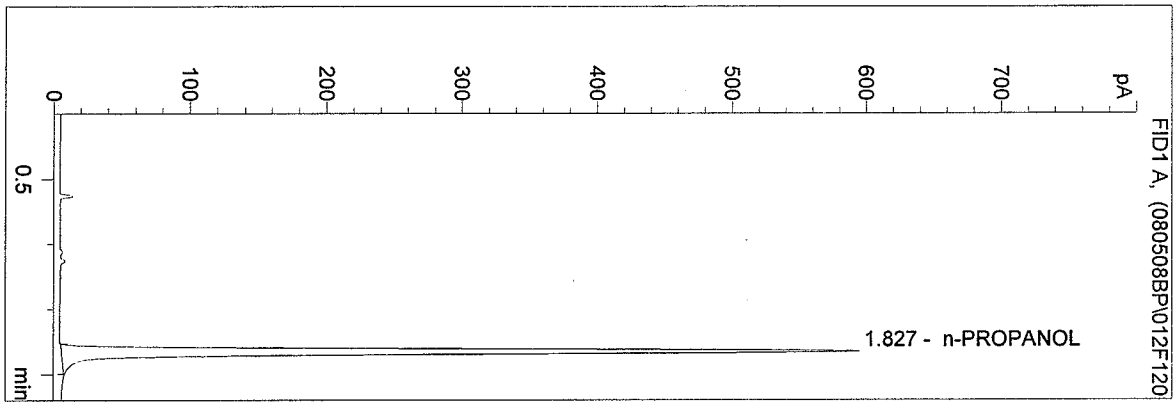
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 12:03:19 PM
Instrument 3
db-alc2

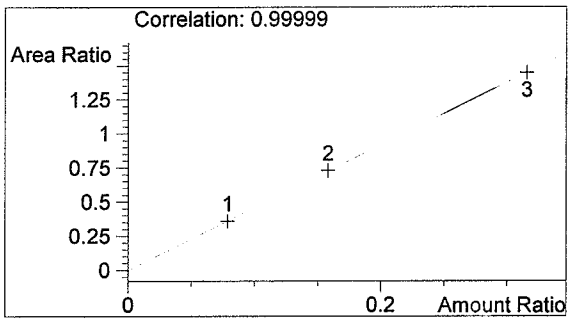
blank
Brianna Peterson

vial # 12

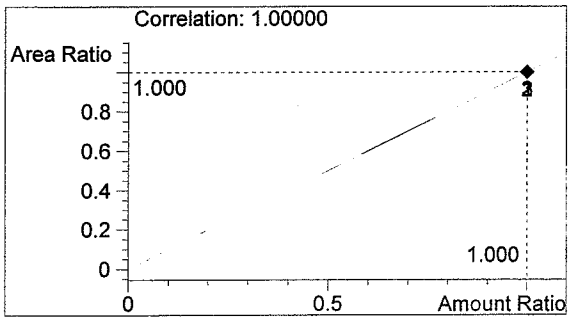


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1657	1.827

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

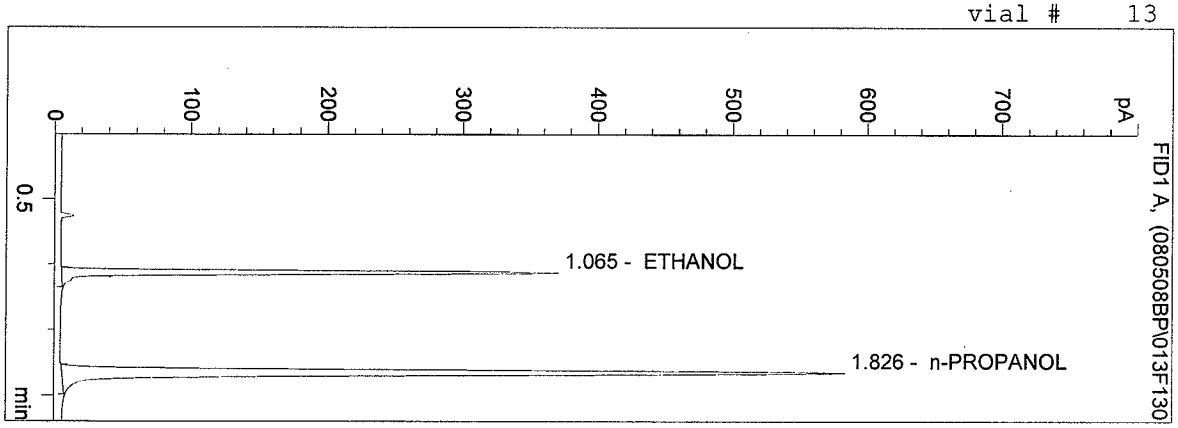
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

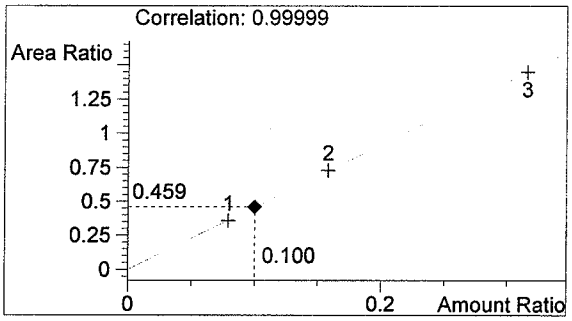
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 12:06:26 PM
Instrument 3
db-alc2

SIM 08023-1
Brianna Peterson

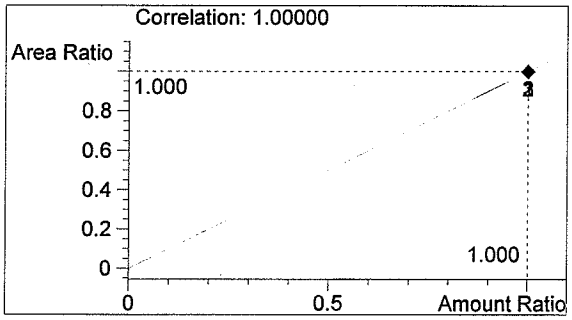
vial # 13



#	Compound	Area	RT
1	ETHANOL	748	1.065
2	n-PROPANOL	1628	1.826
Totals:			



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

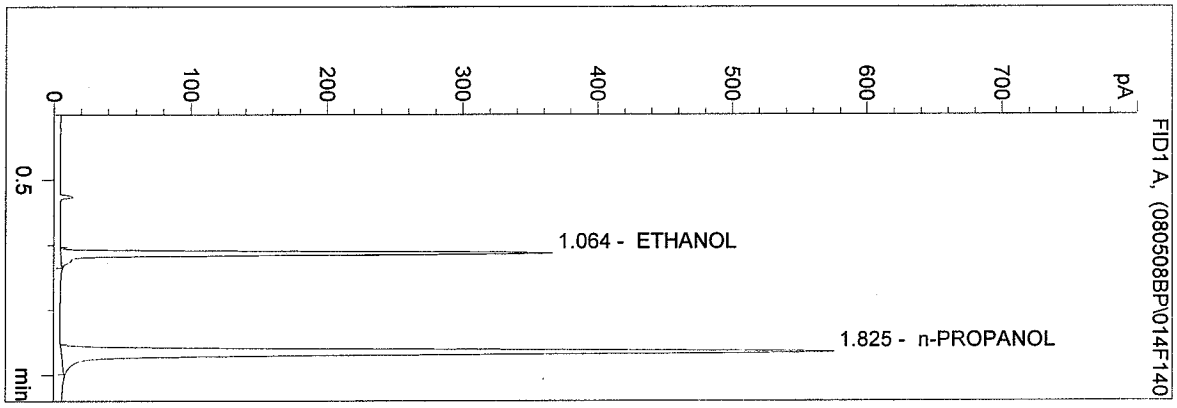
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 12:09:33 PM
Instrument 3
db-alc2

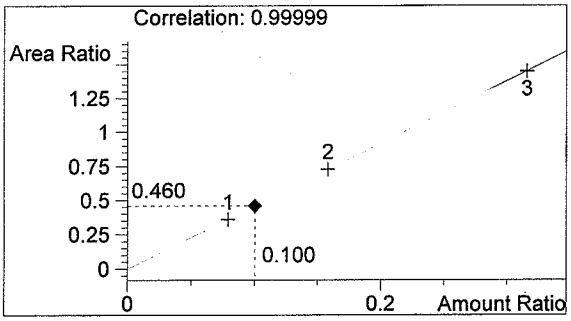
SIM 08023-2
Brianna Peterson

vial # 14

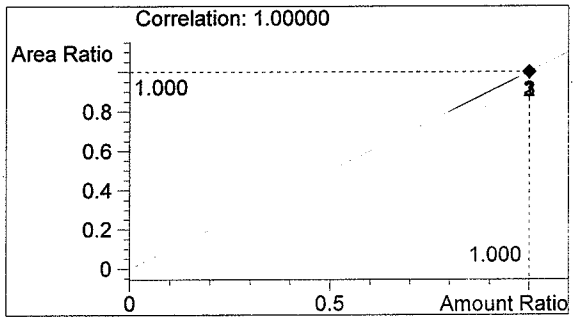


#	Compound	Area	RT
1	ETHANOL	736	1.064
2	n-PROPANOL	1599	1.825

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

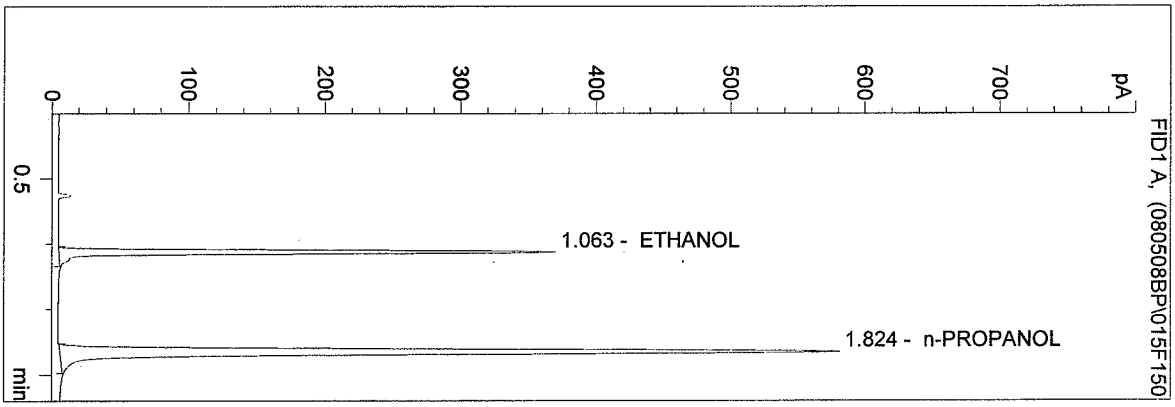
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 12:12:40 PM
Instrument 3
db-alc2

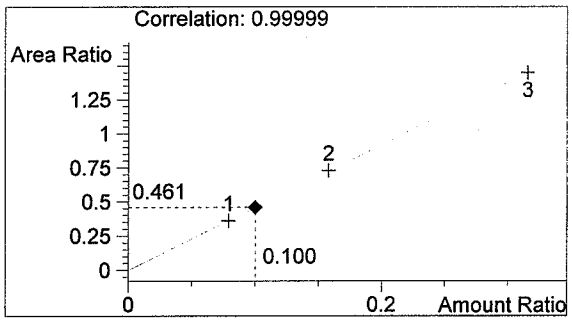
SIM 08023-3
Brianna Peterson

vial # 15

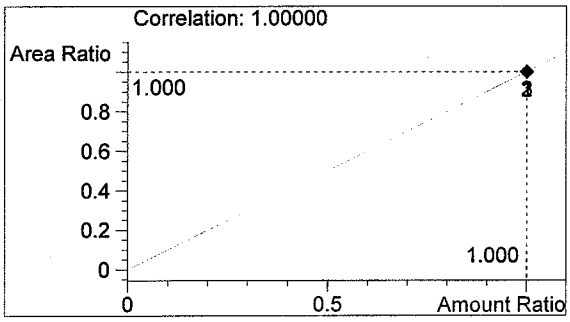


#	Compound	Area	RT
1	ETHANOL	744	1.063
2	n-PROPANOL	1615	1.824

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

BP

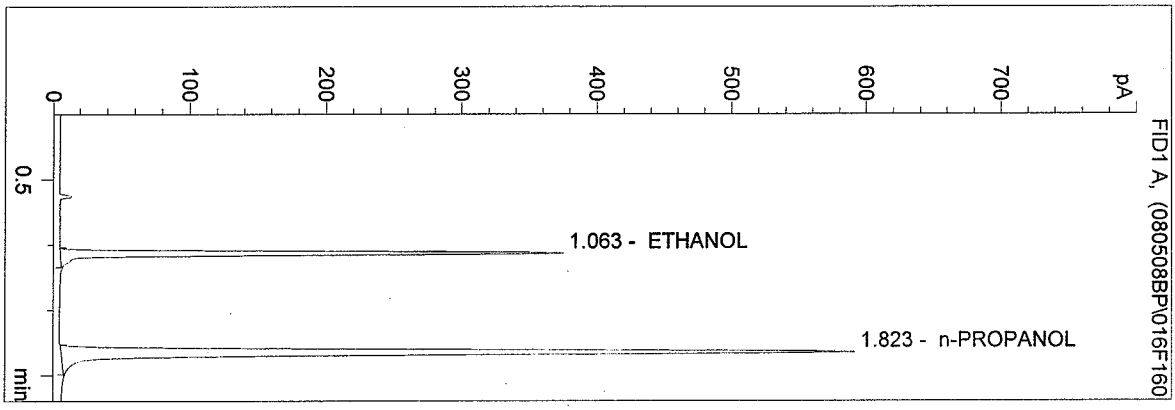
/

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 12:15:47 PM
Instrument 3
db-alc2

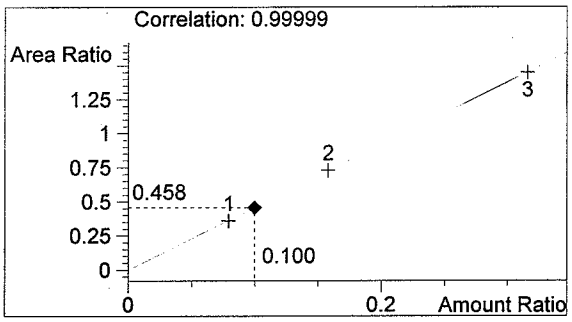
SIM 08023-4
Brianna Peterson

vial # 16

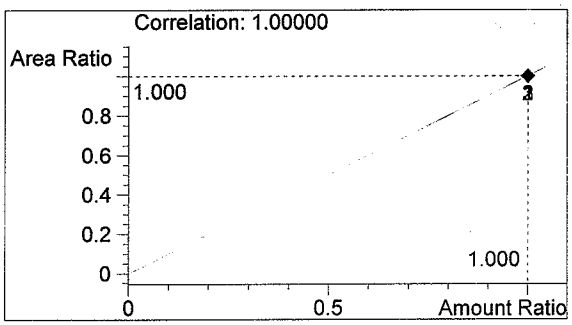


#	Compound	Area	RT
1	ETHANOL	753	1.063
2	n-PROPANOL	1644	1.823

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

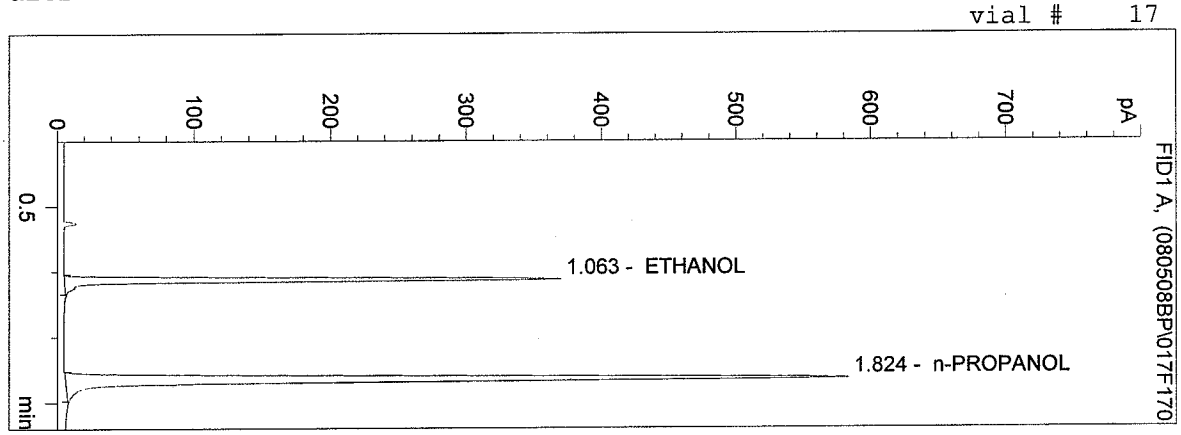
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 12:18:54 PM
Instrument 3
db-alc2

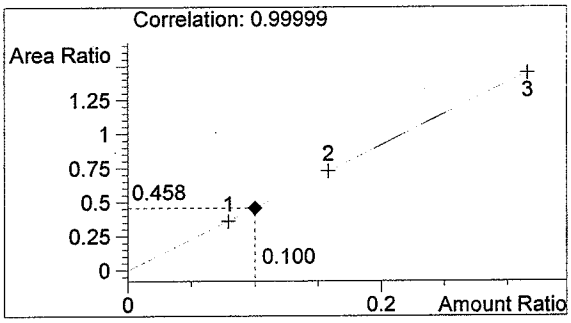
SIM 08023-5
Brianna Peterson

vial # 17

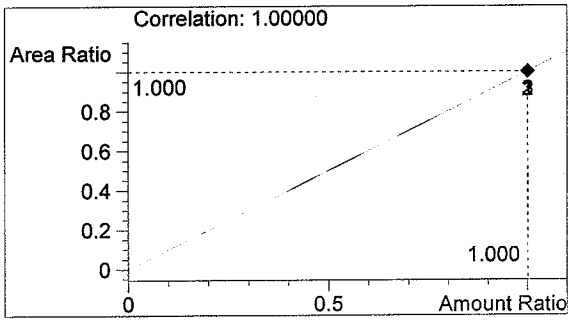


#	Compound	Area	RT
1	ETHANOL	744	1.063
2	n-PROPANOL	1622	1.824

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

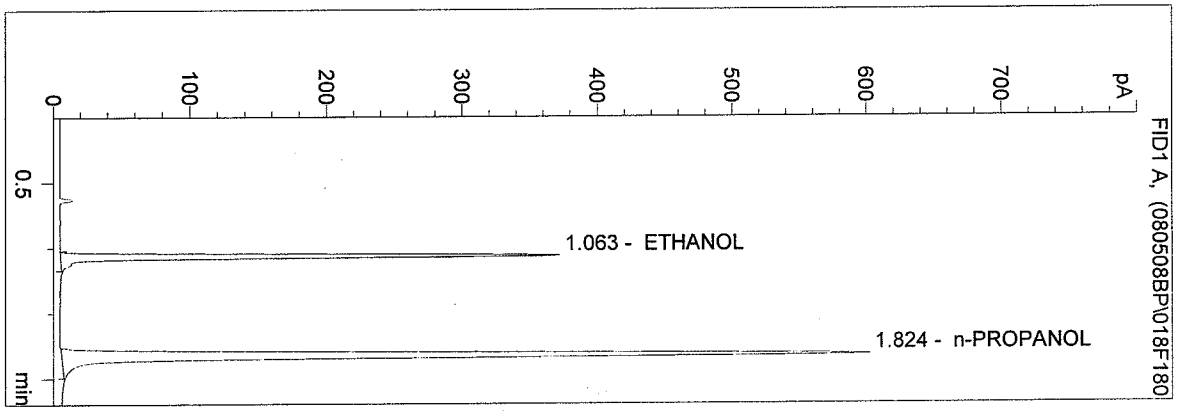
BP

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 12:22:01 PM
Instrument 3
db-alc2

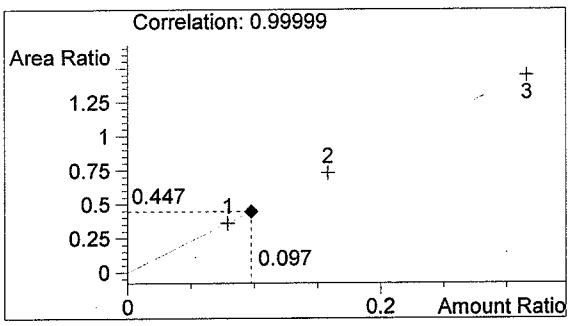
0.10 con BP
Brianna Peterson

vial # 18

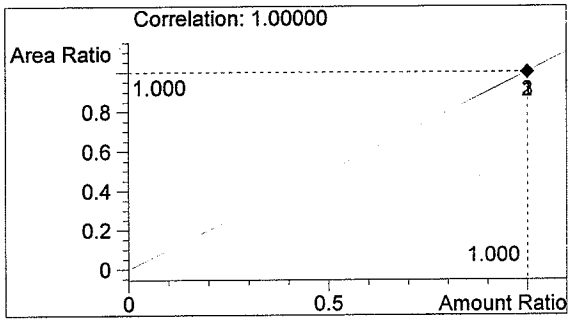


#	Compound	Area	RT
1	ETHANOL	747	1.063
2	n-PROPANOL	1671	1.824

Totals:



ETHANOL 0.097 g/100ml



n-PROPANOL 1.000 g/100ml

BP

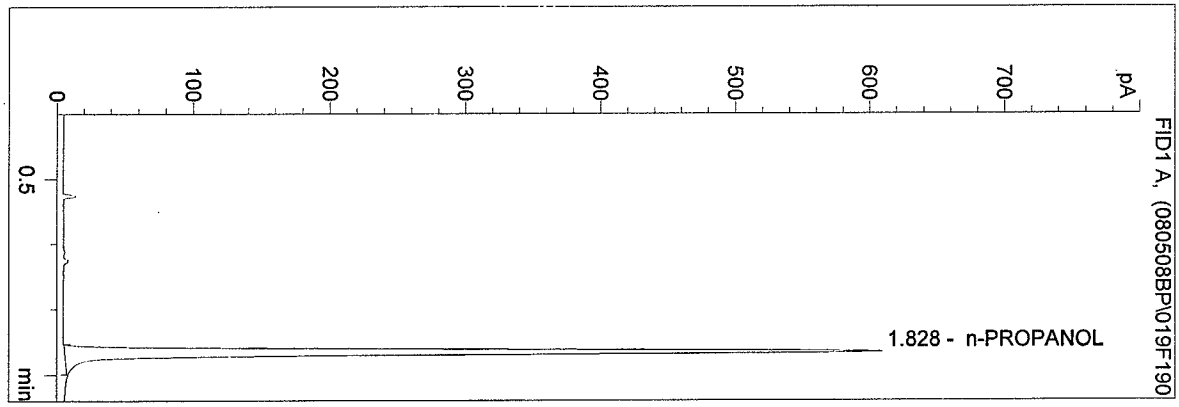
/

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/8/2008 12:25:08 PM
Instrument 3
db-alc2

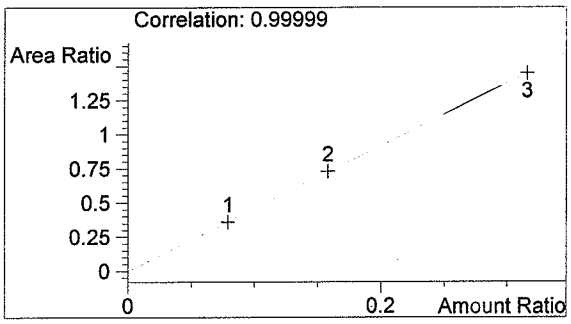
Blank
Brianna Peterson

vial # 19

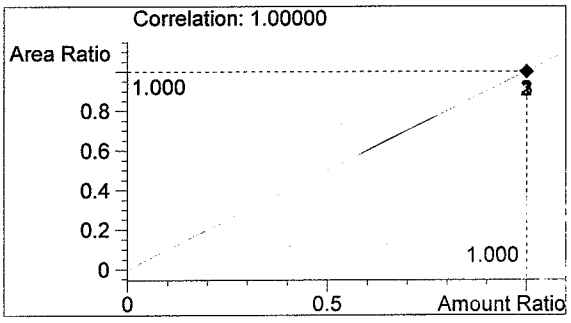


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1698	1.828

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

BP

Sequence Parameters:

Operator:	Christie Mitchell
Data File Naming:	Prefix/Counter
Signal 1 Prefix:	SIG1
Counter:	0001
Signal 2 Prefix:	SIG2
Counter:	0001
Data Directory:	C:\HPCHEM\2\DATA\
Data Subdirectory:	080509CM
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	BLDALCO3	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO3	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO3	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO3	1	Calib		
5	Vial 5	BLANK CM	BLDALCO3	1	Ctrl Samp		
6	Vial 6	0.04 MIX	VOL	1	Calib		
7	Vial 7	0.08 MIX	VOL	1	Calib		
8	Vial 8	0.02 STD	BLDALCO3	1	Sample		
9	Vial 9	0.04 CONTROL-CM	BLDALCO3	1	Ctrl Samp		
10	Vial 10	0.10 CONTROL-CM	BLDALCO3	1	Ctrl Samp		
11	Vial 11	0.20 CONTROL-CM	BLDALCO3	1	Ctrl Samp		
12	Vial 12	BLANK	BLDALCO3	1	Sample		
13	Vial 13	SIM 08023-1	BLDALCO3	1	Sample		
14	Vial 14	SIM 08023-2	BLDALCO3	1	Sample		
15	Vial 15	SIM 08023-3	BLDALCO3	1	Sample		
16	Vial 16	SIM 08023-4	BLDALCO3	1	Sample		
17	Vial 17	SIM 08023-5	BLDALCO3	1	Sample		
18	Vial 18	0.10 CONTROL-CM	BLDALCO3	1	Ctrl Samp		
19	Vial 19	BLANK	BLDALCO3	1	Sample		

Controls

	Lot #	Exp
0.04 Cntl	A056758	03/2012
0.10 Cntl	A056938	04/2012
0.20 Cntl	A055525	02/2012

CM

Sequence Table (Back Injector):

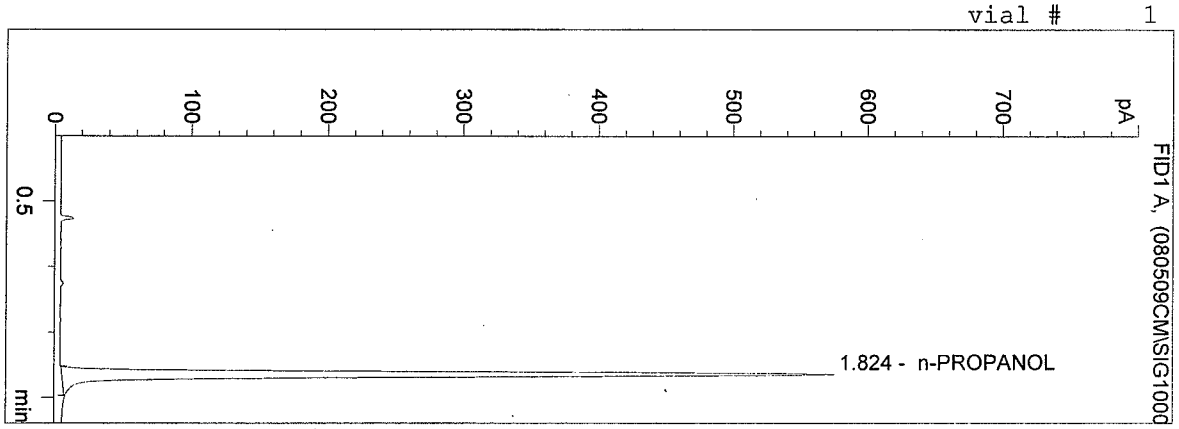
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 8:38:51 AM
Instrument 3
db-alc2

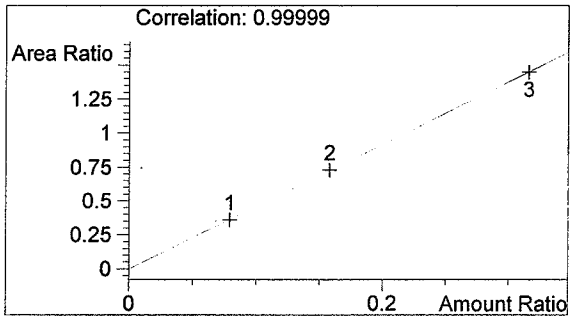
BLANK
Christie Mitchell

vial # 1

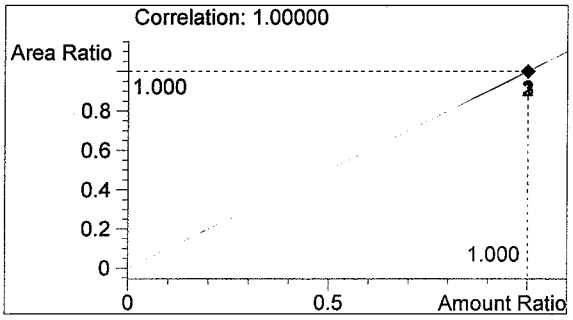


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1595	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

CM

WASHINGTON STATE TOXICOLOGY LABORATORY

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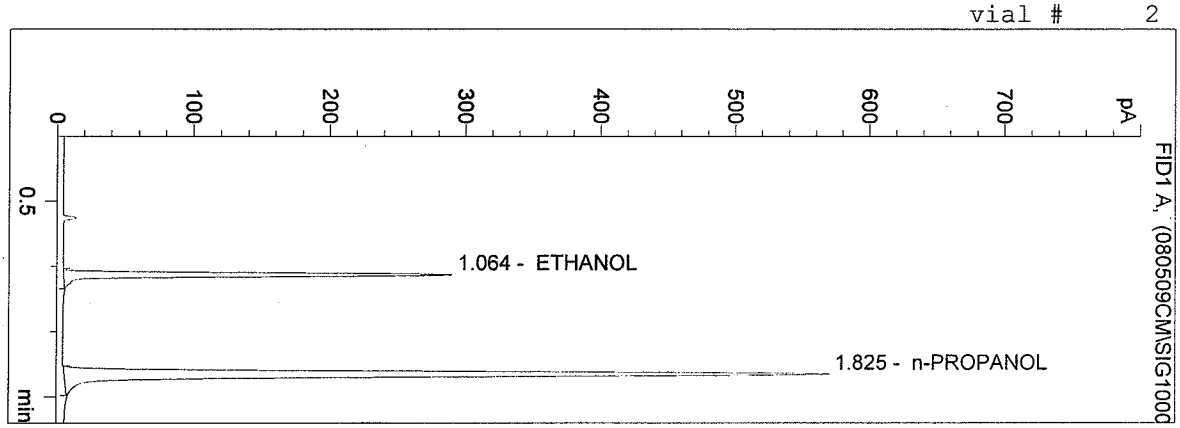
5/9/2008 8:41:58 AM
Instrument 3
db-alc2

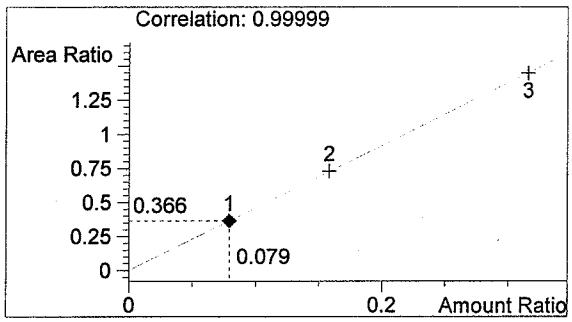
0.079 CAL
Christie Mitchell

vial # 2

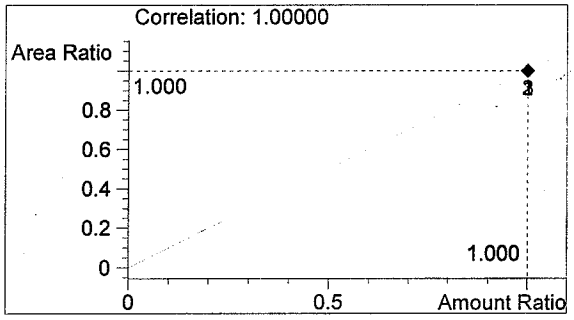


#	Compound	Area	RT
1	ETHANOL	580	1.064
2	n-PROPANOL	1585	1.825

Totals:



ETHANOL 0.079 g/100ml



n-PROPANOL 1.000 g/100ml

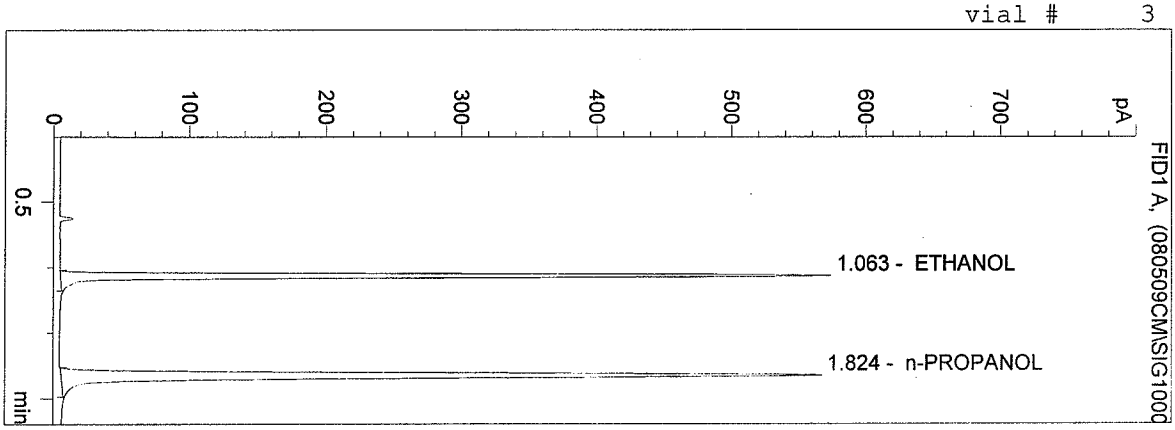
CH

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 8:45:05 AM
Instrument 3.
db-alc2

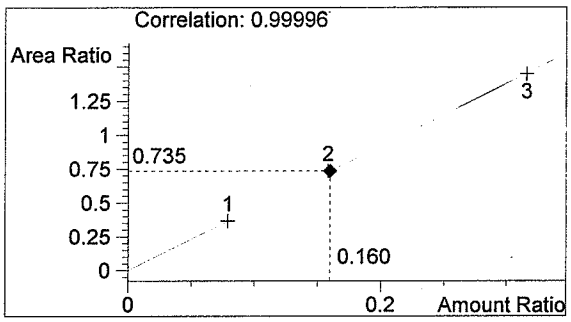
0.158 CAL
Christie Mitchell

vial # 3

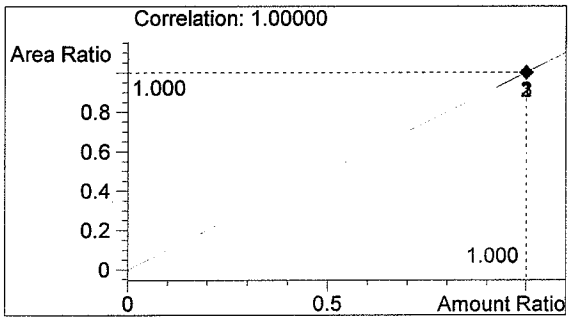


#	Compound	Area	RT
1	ETHANOL	1159	1.063
2	n-PROPANOL	1576	1.824

Totals:



ETHANOL 0.160 g/100ml



n-PROPANOL 1.000 g/100ml

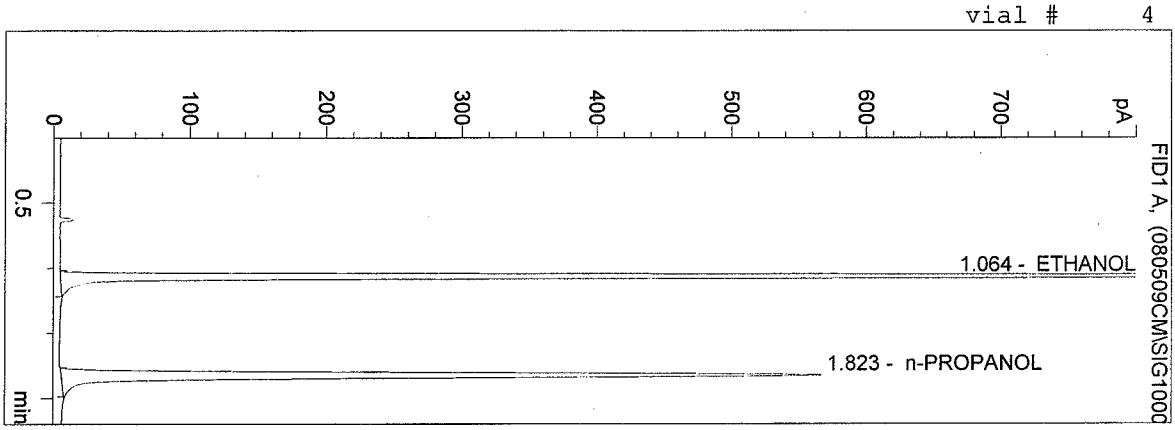
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 8:48:12 AM
Instrument 3
db-alc2

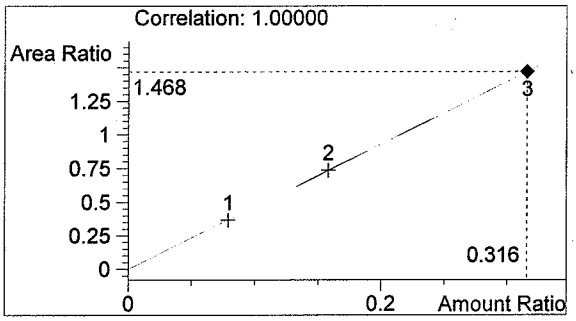
0.316 CAL
Christie Mitchell

vial # 4

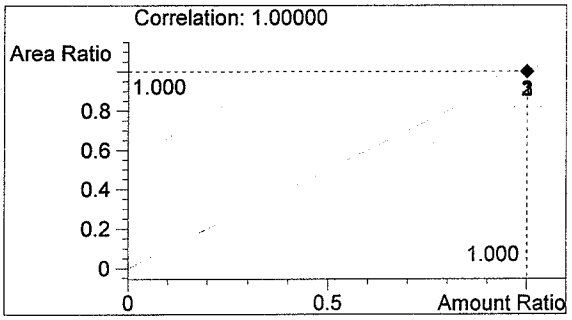


#	Compound	Area	RT
1	ETHANOL	2312	1.064
2	n-PROPANOL	1575	1.823

Totals:



ETHANOL 0.316 g/100ml



n-PROPANOL 1.000 g/100ml

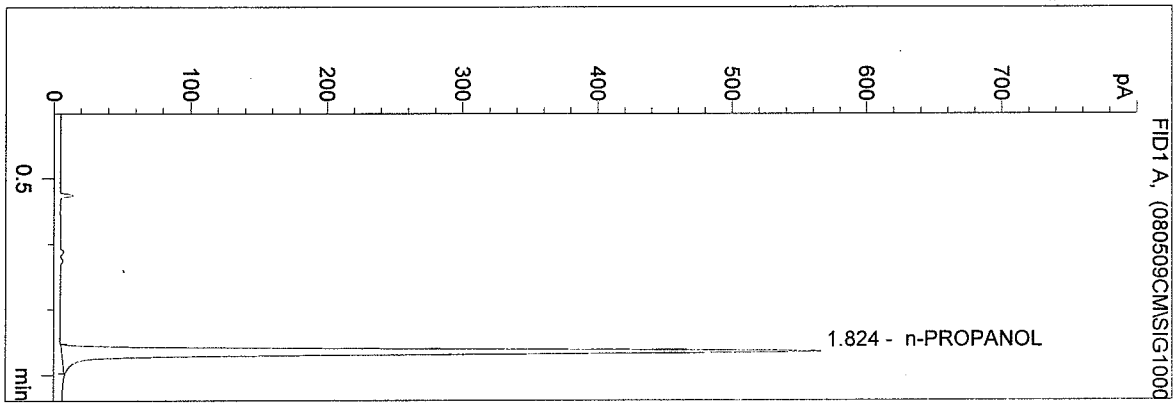
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 8:51:20 AM
Instrument 3
db-alc2

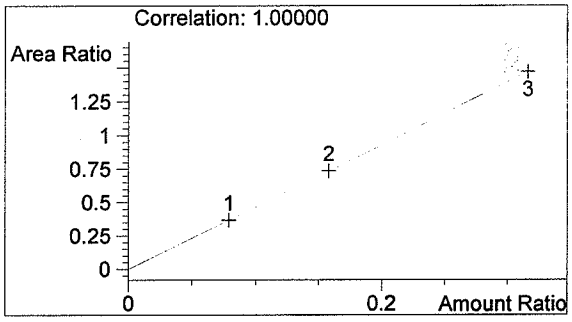
BLANK CM
Christie Mitchell

vial # 5

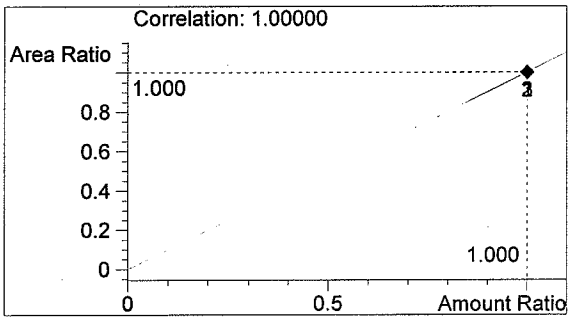


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1574	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

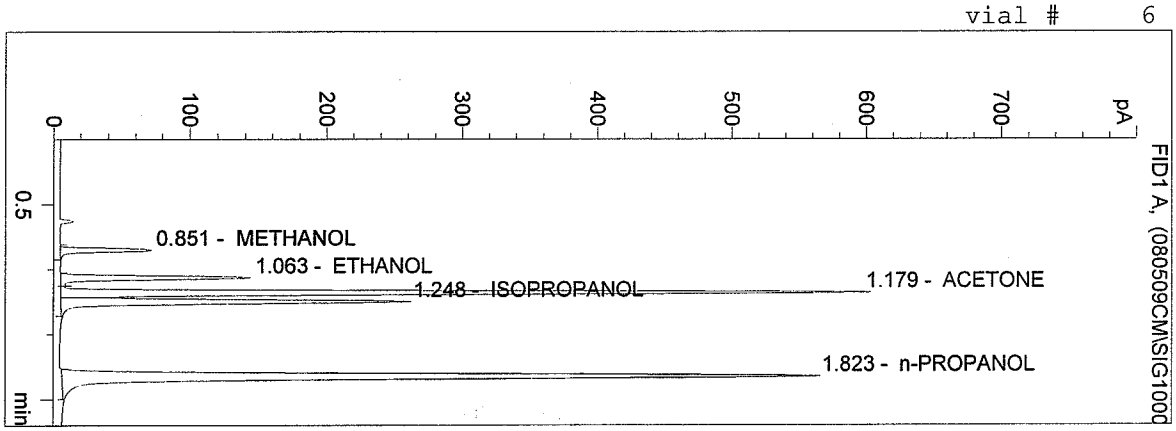
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M
5/9/2008 8:54:29 AM
Instrument 3
db-alc2

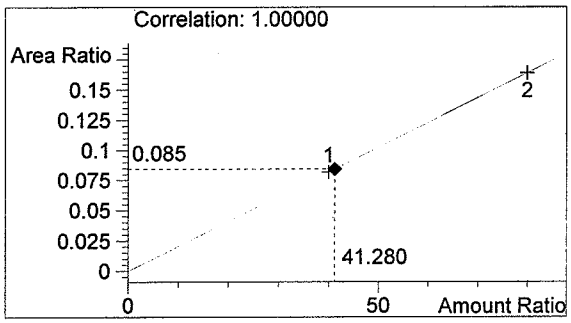
0.04 MIX
Christie Mitchell

vial # 6

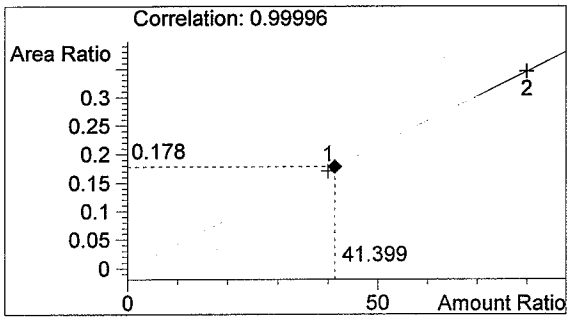


#	Compound	Area	RT
1	METHANOL	133	0.851
2	ETHANOL	280	1.063
3	ACETONE	1161	1.179
4	ISOPROPANOL	579	1.248
5	n-PROPANOL	1570	1.823

Totals:

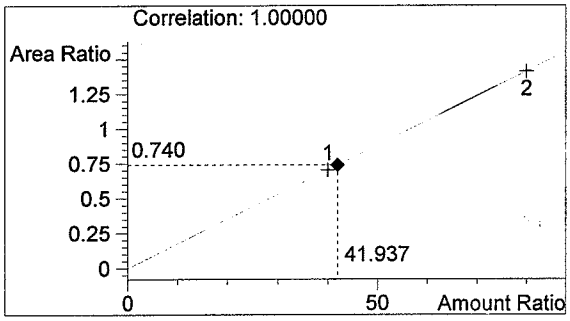


METHANOL 41.280 mg/dL



ETHANOL 41.399 mg/dL

CM



ACETONE 41.937 mg/dL

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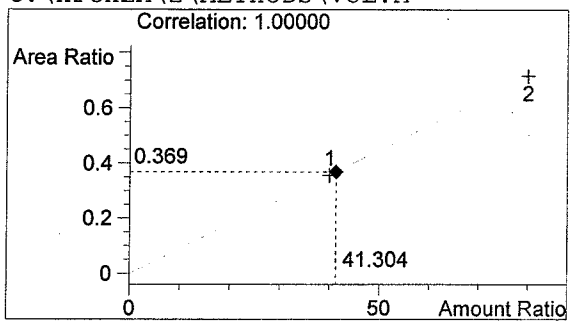
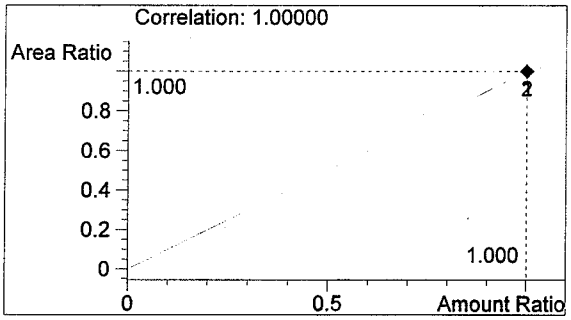
C:\HPCHEM\2\METHODS\VOL.M



ISOPROPANOL 41.304 mg/dL



n-PROPANOL 1.000 mg/dL

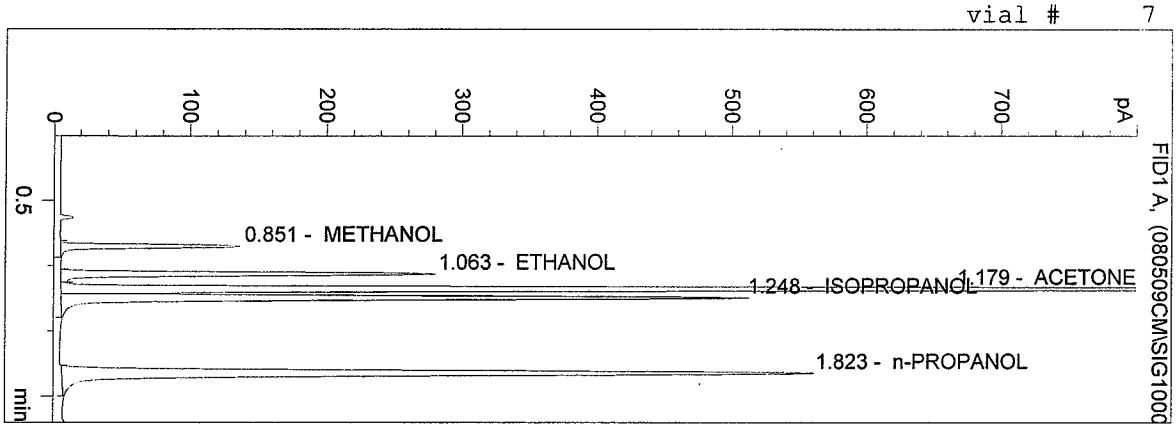
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M
5/9/2008 8:57:36 AM
Instrument 3
db-alc2

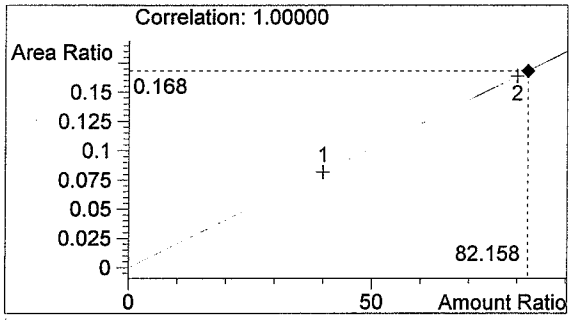
0.08 MIX
Christie Mitchell

vial # 7

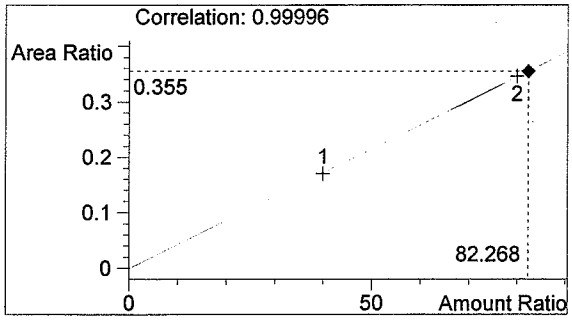


#	Compound	Area	RT
1	METHANOL	262	0.851
2	ETHANOL	552	1.063
3	ACETONE	2285	1.179
4	ISOPROPANOL	1145	1.248
5	n-PROPANOL	1554	1.823

Totals:

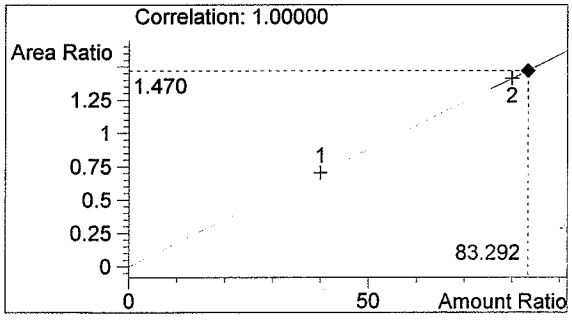


METHANOL 82.158 mg/dL



ETHANOL 82.268 mg/dL

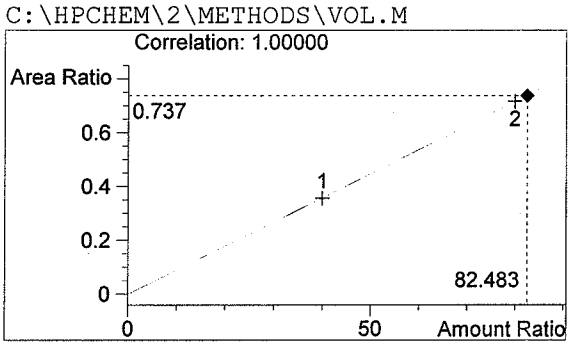
CM



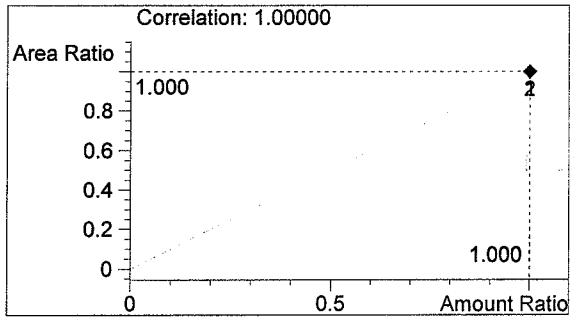
ACETONE 83.292 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M



ISOPROPANOL 82.483 mg/dL



n-PROPANOL 1.000 mg/dL

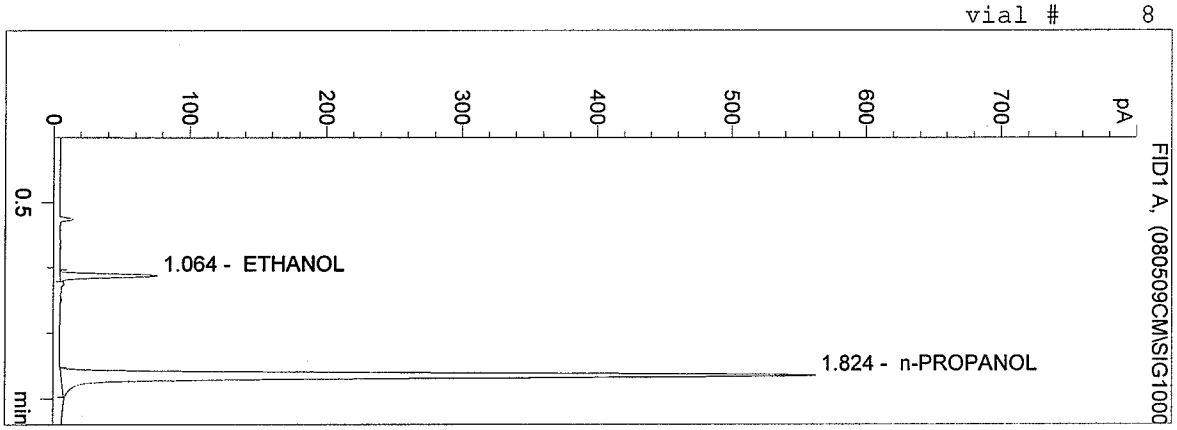
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:00:46 AM
Instrument 3
db-alc2

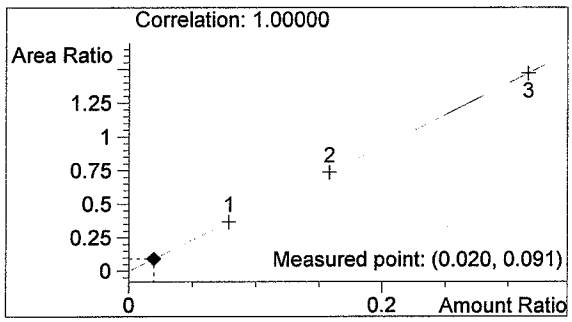
0.02 STD
Christie Mitchell

vial # 8

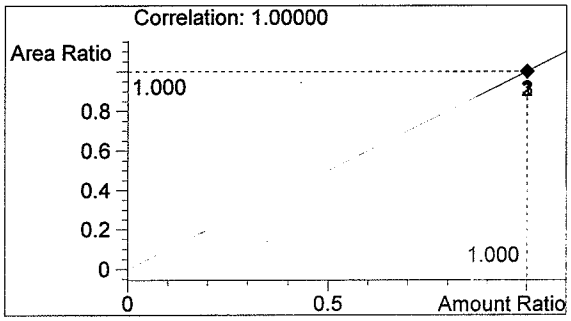


#	Compound	Area	RT
1	ETHANOL	143	1.064
2	n-PROPANOL	1563	1.824

Totals:



ETHANOL 0.020 g/100ml



n-PROPANOL 1.000 g/100ml

CM

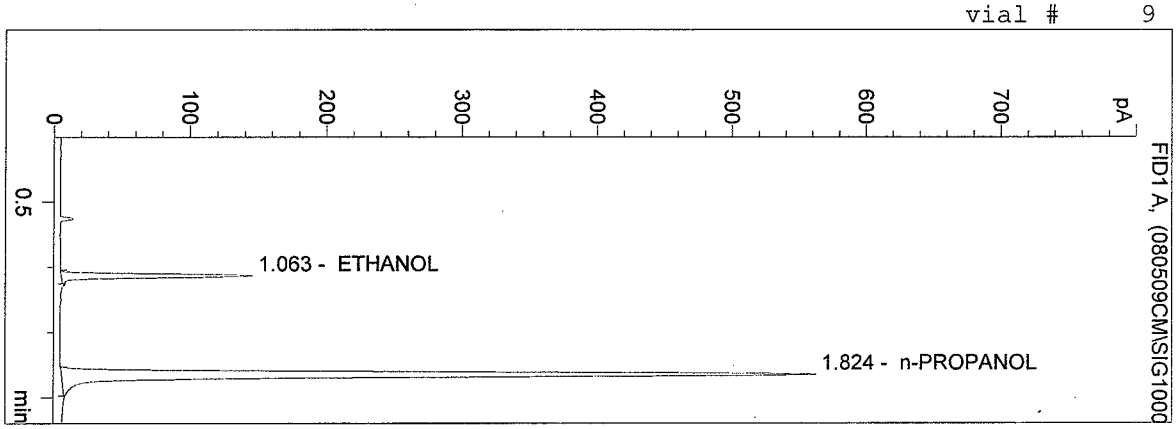
/

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:03:53 AM
Instrument 3
db-alc2

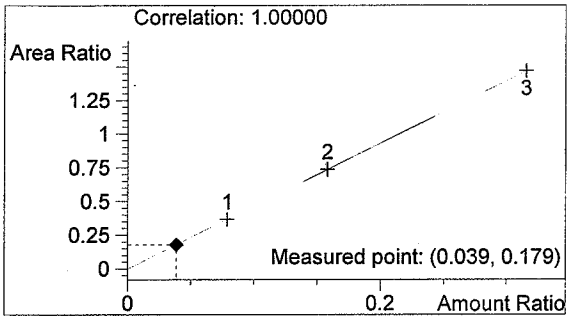
0.04 CONTROL-CM
Christie Mitchell

vial # 9

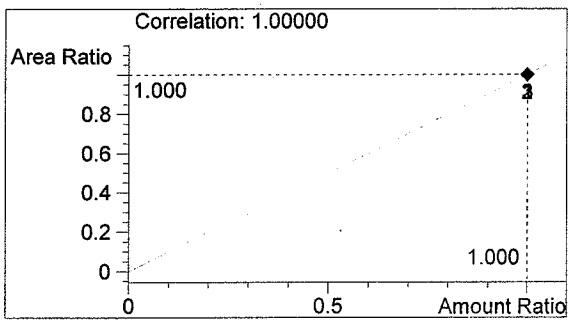


#	Compound	Area	RT
1	ETHANOL	280	1.063
2	n-PROPANOL	1568	1.824

Totals:



ETHANOL 0.039 g/100ml



n-PROPANOL 1.000 g/100ml

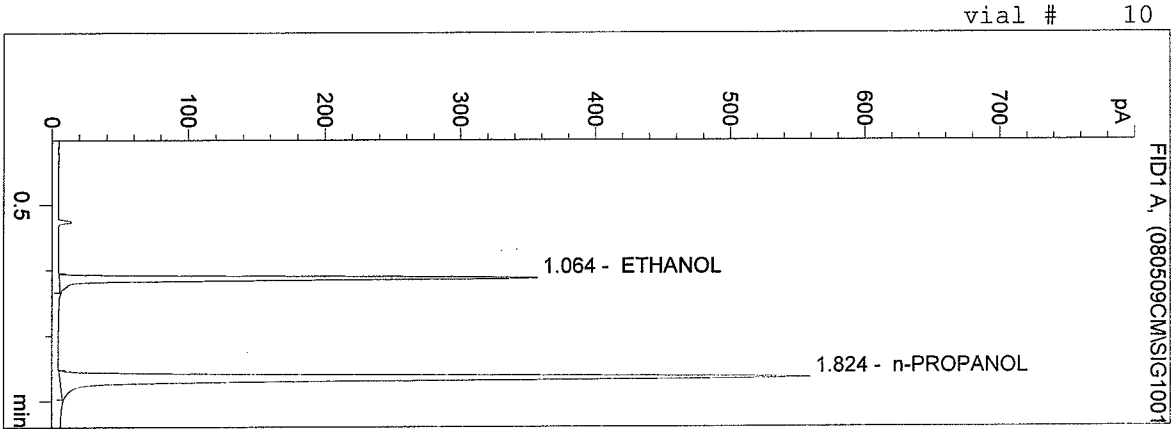
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:07:00 AM
Instrument 3
db-alc2

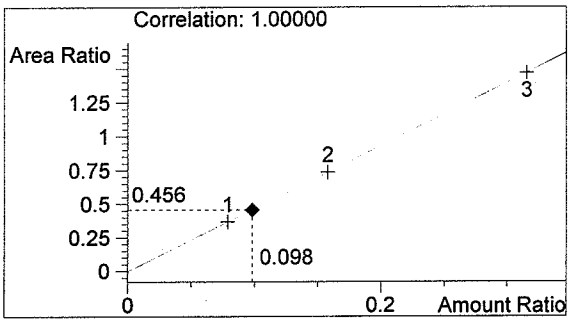
0.10 CONTROL-CM
Christie Mitchell

vial # 10

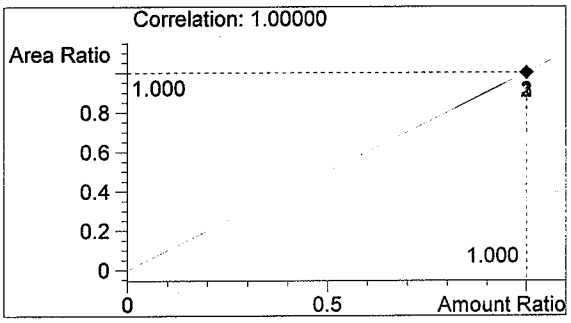


#	Compound	Area	RT
1	ETHANOL	709	1.064
2	n-PROPANOL	1554	1.824

Totals:



ETHANOL 0.098 g/100ml



n-PROPANOL 1.000 g/100ml

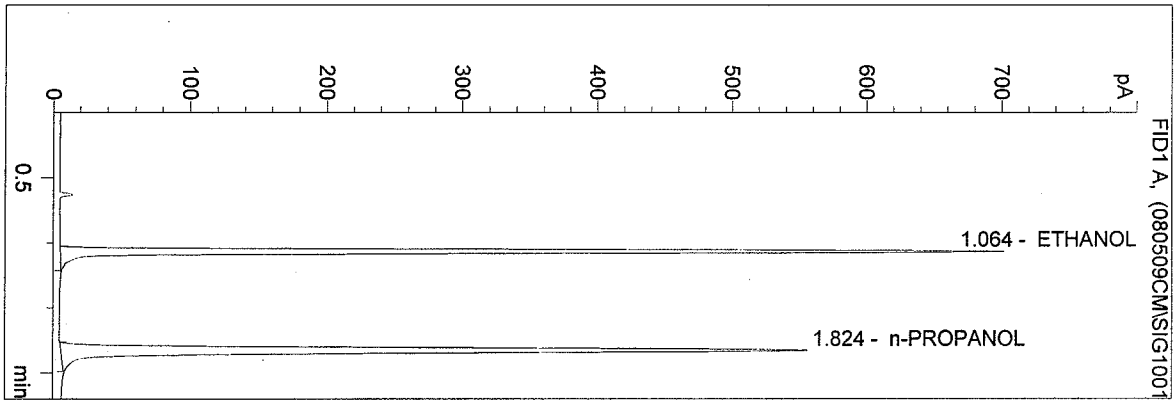
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:10:07 AM
Instrument 3
db-alc2

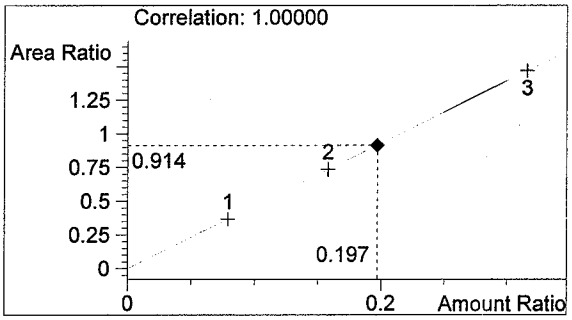
0.20 CONTROL-CM
Christie Mitchell

vial # 11

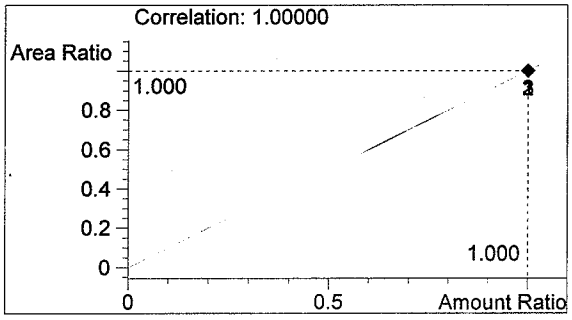


#	Compound	Area	RT
1	ETHANOL	1414	1.064
2	n-PROPANOL	1546	1.824

Totals:



ETHANOL 0.197 g/100ml



n-PROPANOL 1.000 g/100ml

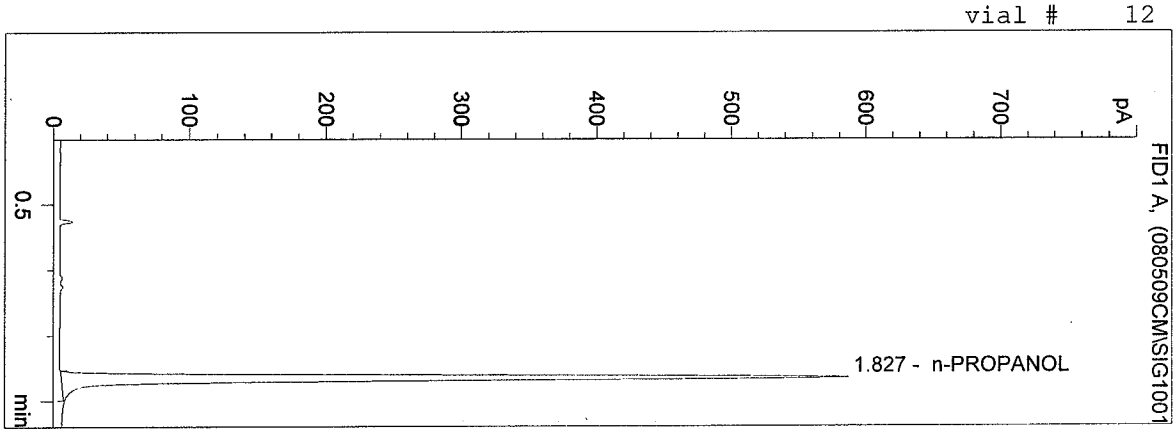
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:13:15 AM
Instrument 3
db-alc2

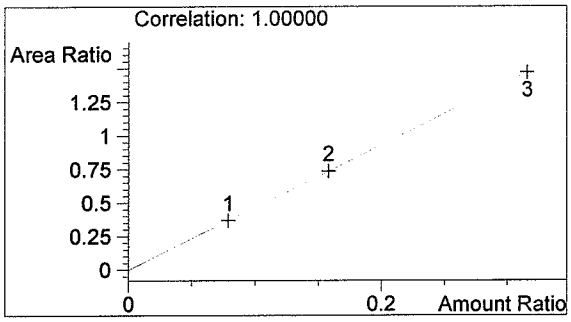
BLANK
Christie Mitchell

vial # 12

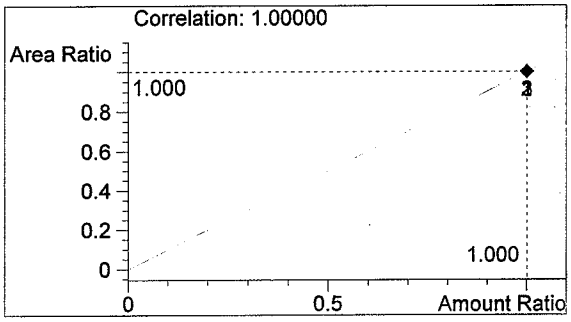


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1634	1.827

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

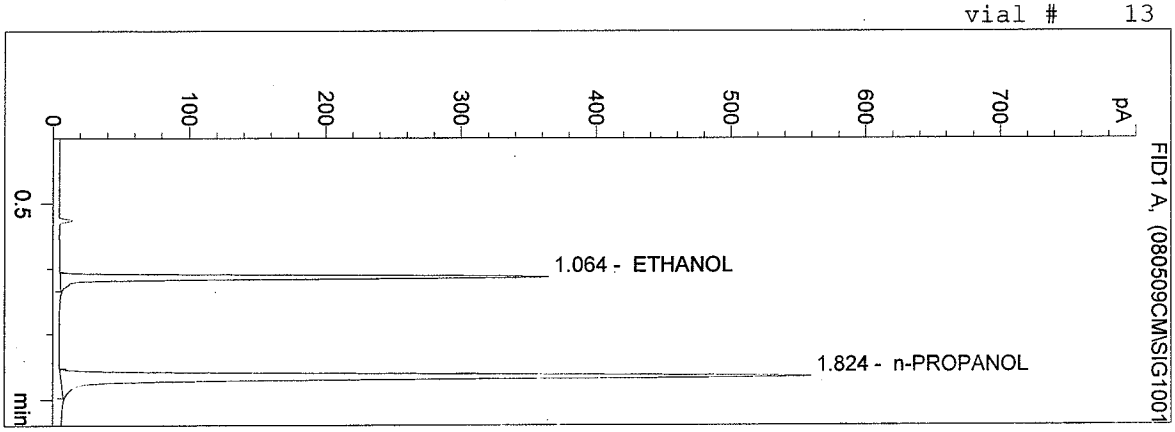
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:16:22 AM
Instrument 3
db-alc2

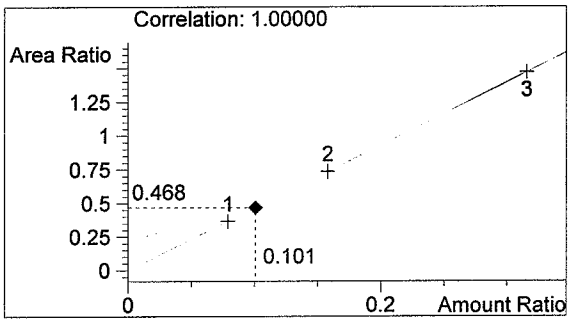
SIM 08023-1
Christie Mitchell

vial # 13

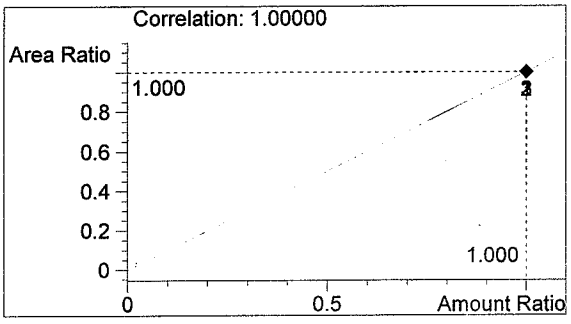


#	Compound	Area	RT
1	ETHANOL	727	1.064
2	n-PROPANOL	1554	1.824

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

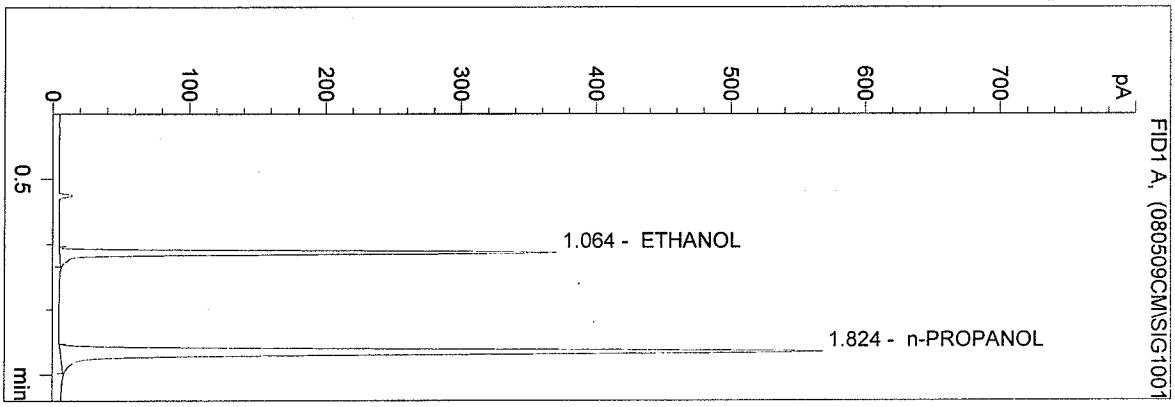
/ CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:19:29 AM
Instrument 3
db-alc2

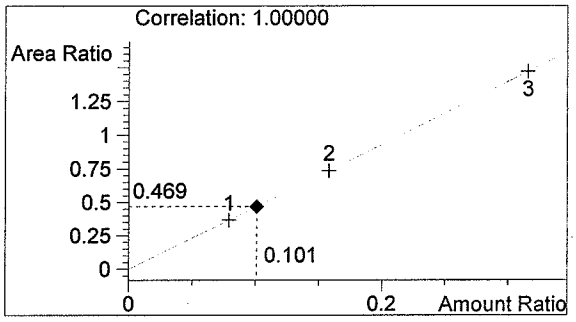
SIM 08023-2
Christie Mitchell

vial # 14

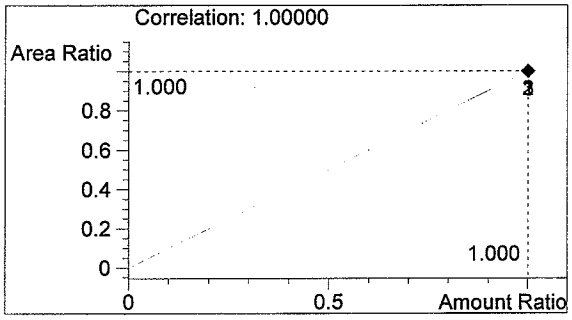


#	Compound	Area	RT
1	ETHANOL	740	1.064
2	n-PROPANOL	1576	1.824

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

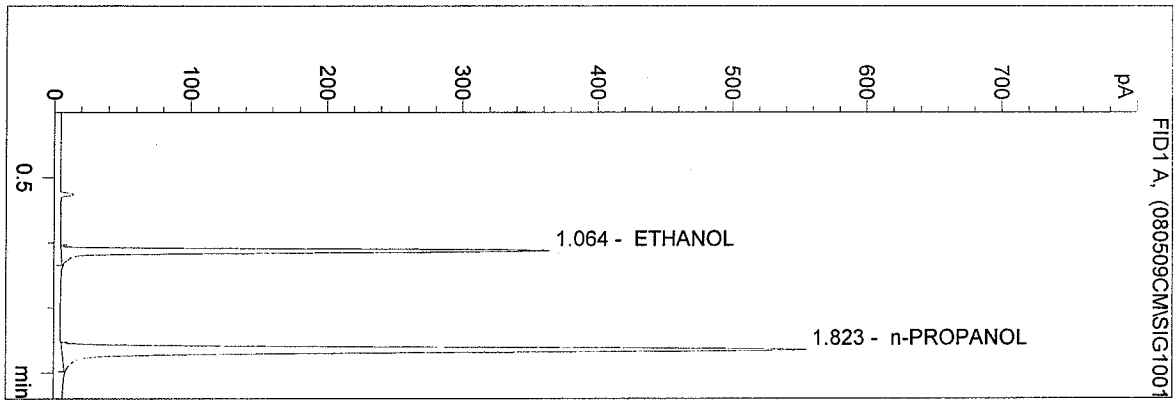
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:22:36 AM
Instrument 3
db-alc2

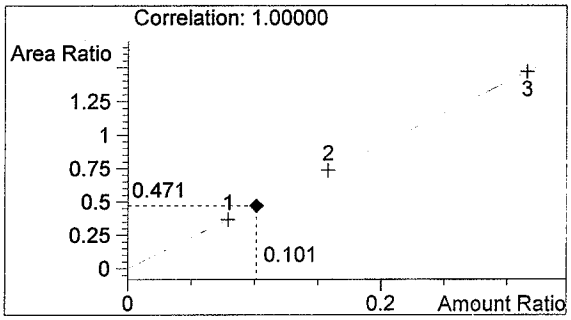
SIM 08023-3
Christie Mitchell

vial # 15

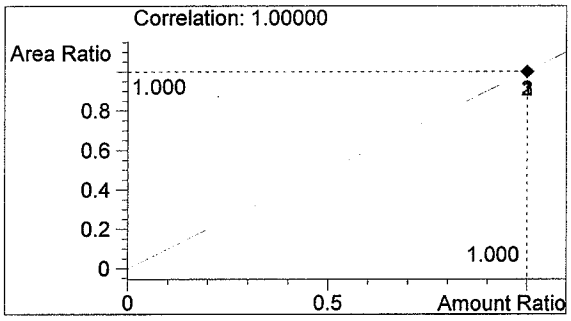


#	Compound	Area	RT
1	ETHANOL	727	1.064
2	n-PROPANOL	1543	1.823

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

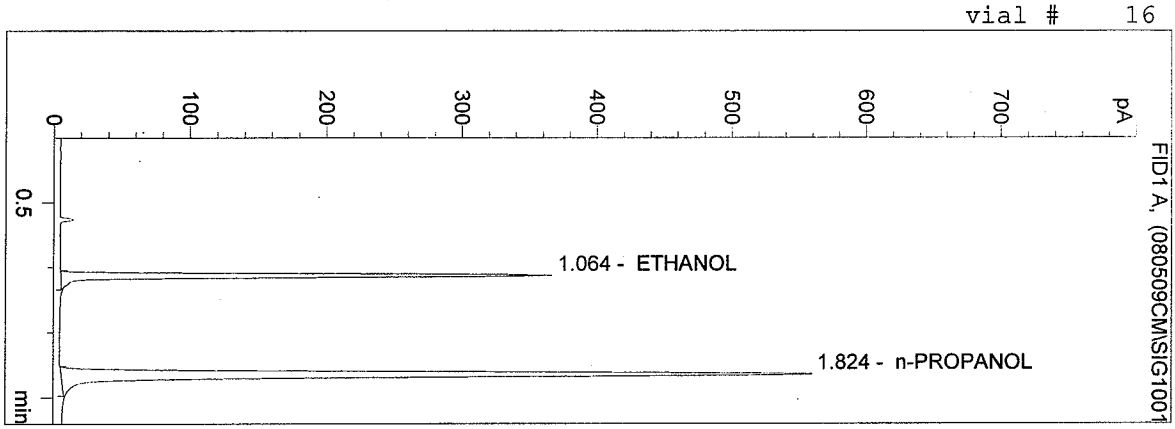
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:25:43 AM
Instrument 3
db-alc2

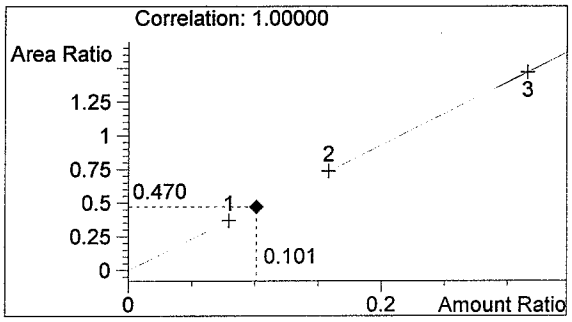
SIM 08023-4
Christie Mitchell

vial # 16

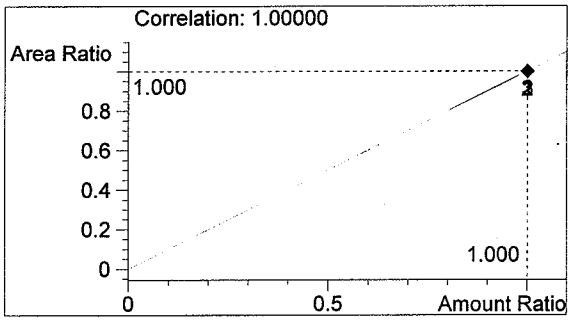


#	Compound	Area	RT
1	ETHANOL	729	1.064
2	n-PROPANOL	1553	1.824

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

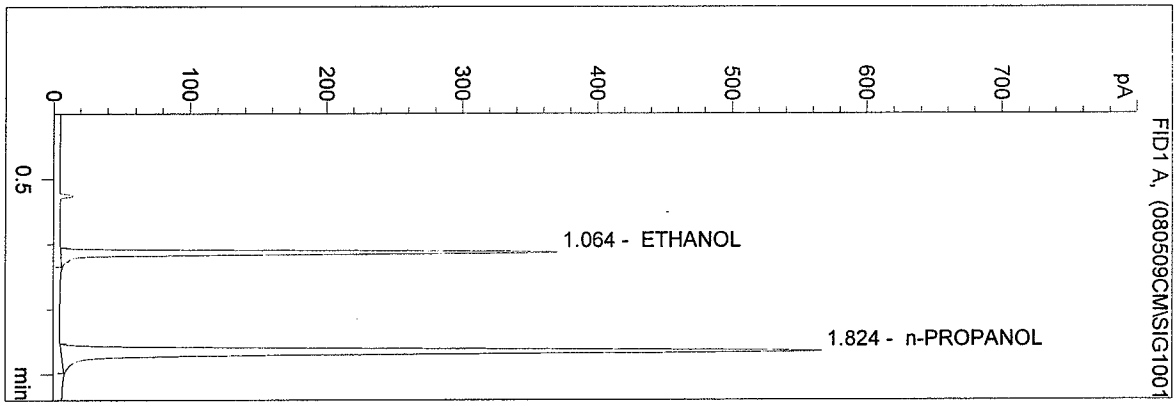
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:28:50 AM
Instrument 3
db-alc2

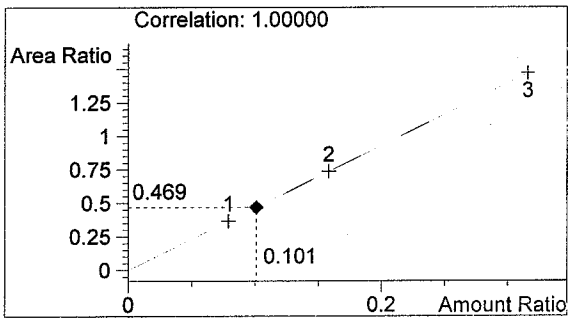
SIM 08023-5
Christie Mitchell

vial # 17

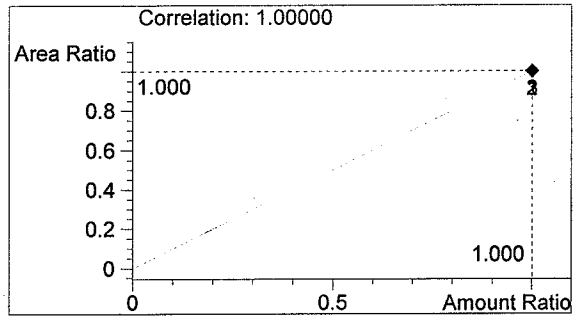


#	Compound	Area	RT
1	ETHANOL	736	1.064
2	n-PROPANOL	1570	1.824

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

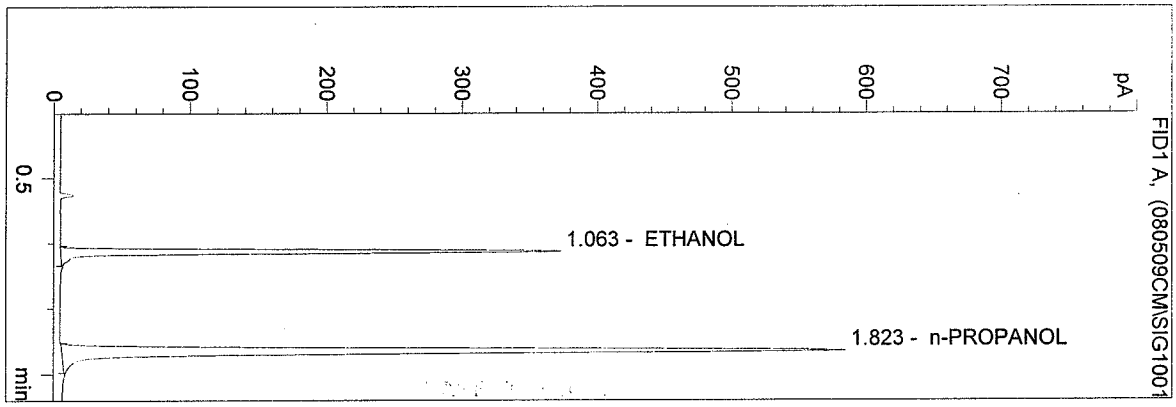
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:31:58 AM
Instrument 3
db-alc2

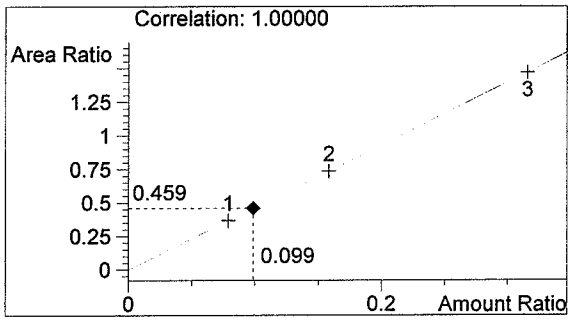
0.10 CONTROL-CM
Christie Mitchell

vial # 18

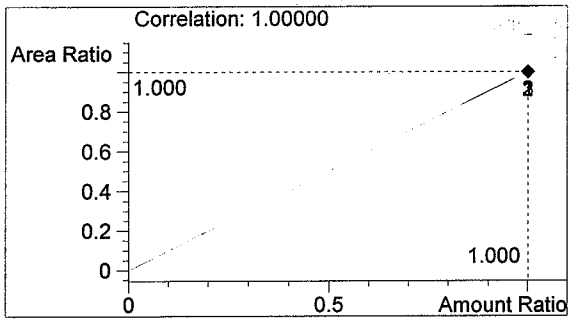


#	Compound	Area	RT
1	ETHANOL	746	1.063
2	n-PROPANOL	1624	1.823

Totals:



ETHANOL 0.099 g/100ml



n-PROPANOL 1.000 g/100ml

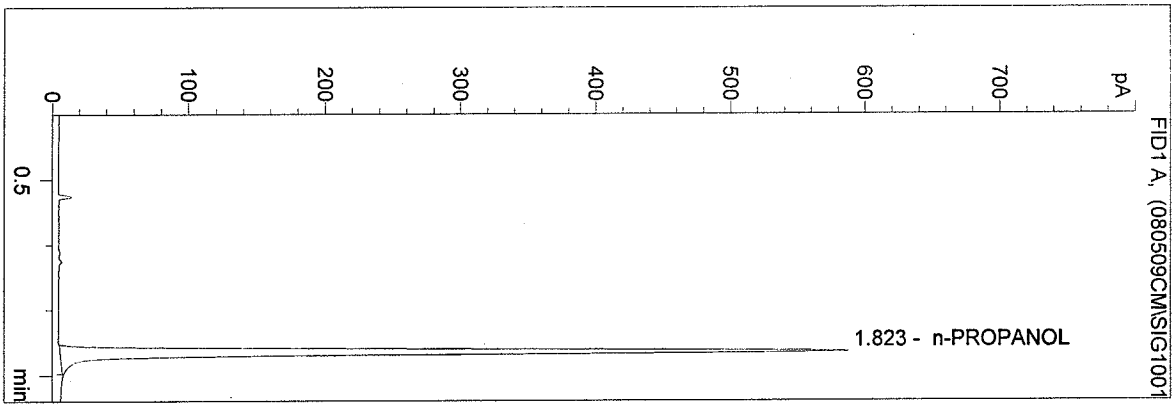
CM

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 9:35:05 AM
Instrument 3
db-alc2

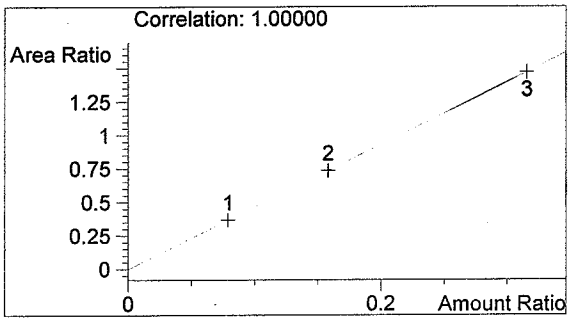
BLANK
Christie Mitchell

vial # 19

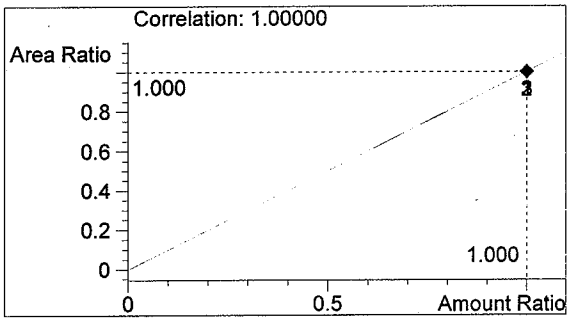


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1632	1.823

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

CM

Sequence Parameters:

Operator:	alouis
Data File Naming:	Auto
Data Directory:	C:\HPCHEM\2\DATA\
Data Subdirectory:	080509AL
Part of Methods to run:	According to Runtime Checklist
Barcode Reader:	not used
Shutdown Cmd/Macro:	none

Sequence Comment:
0.04 con a056758 exp 03/2012
0.10 con a056938 exp 04/2012
0.20 con a055525 exp 02/2012

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	blank	BLDALCO3	1	Sample		
2	Vial 2	0.079 std	BLDALCO3	1	Calib		
3	Vial 3	0.158 std	BLDALCO3	1	Calib		
4	Vial 4	0.316 std	BLDALCO3	1	Calib		
5	Vial 5	blank	BLDALCO3	1	Ctrl Samp		
6	Vial 6	0.04 vol	VOL	1	Calib		
7	Vial 7	0.08 vol	VOL	1	Calib		
8	Vial 8	0.02	BLDALCO3	1	Sample		
9	Vial 9	0.04 con al	BLDALCO3	1	Ctrl Samp		
10	Vial 10	0.10 con al	BLDALCO3	1	Ctrl Samp		
11	Vial 11	0.20 con al	BLDALCO3	1	Ctrl Samp		
12	Vial 12	blank	BLDALCO3	1	Sample		
13	Vial 13	08023a	BLDALCO3	1	Sample		
14	Vial 14	08023b	BLDALCO3	1	Sample		
15	Vial 15	08023c	BLDALCO3	1	Sample		
16	Vial 16	08023d	BLDALCO3	1	Sample		
17	Vial 17	08023e	BLDALCO3	1	Sample		
18	Vial 18	0.10 con al	BLDALCO3	1	Ctrl Samp		
19	Vial 19	blank	BLDALCO3	1	Ctrl Samp		

Sequence Table (Back Injector):

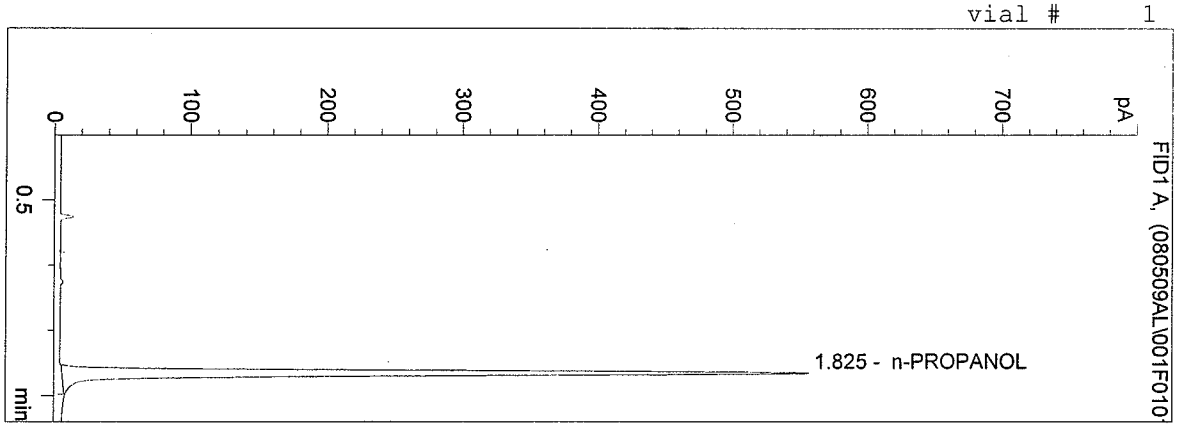
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:01:53 AM
Instrument 3
db-alc2

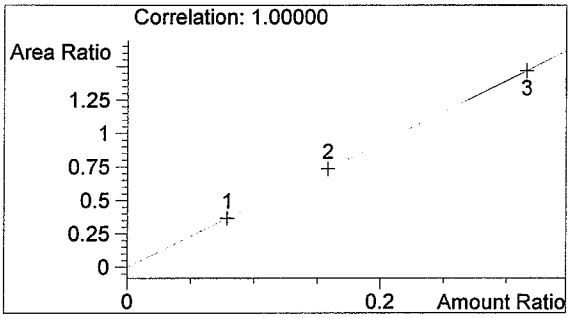
blank
alouis

vial # 1

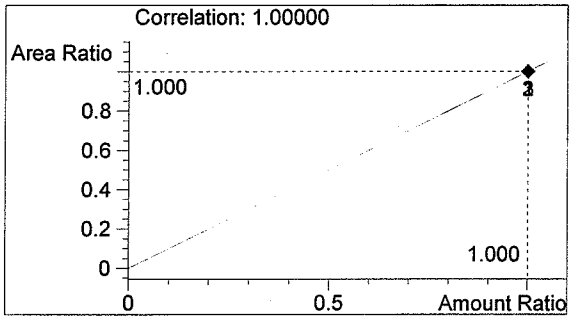


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1545	1.825
Totals:			

AL 20080509



ETHANOL 0.000 g/100ml



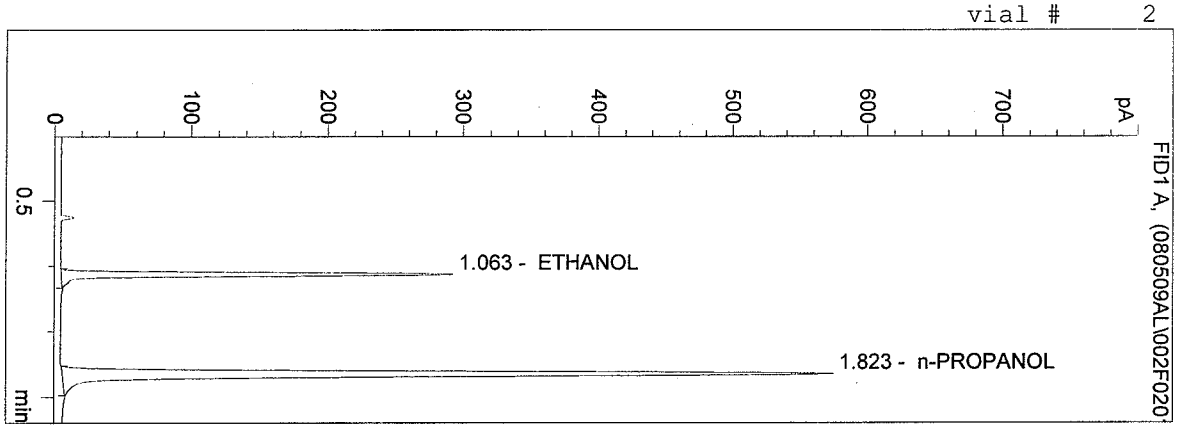
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:05:00 AM
Instrument 3
db-alc2

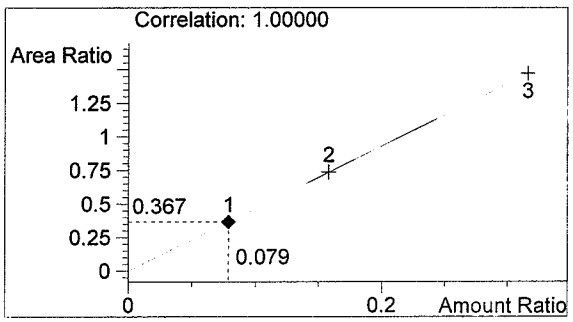
0.079 std
alouis

vial # 2

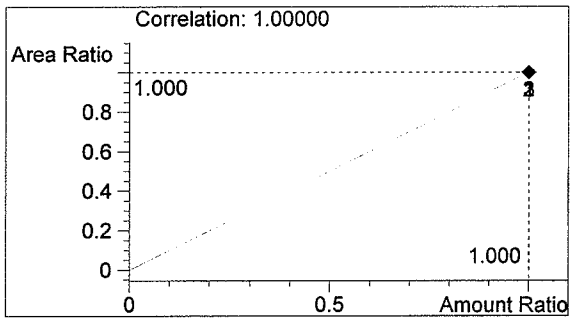


#	Compound	Area	RT
1	ETHANOL	587	1.063
2	n-PROPANOL	1598	1.823
Totals:			

dl 20080509



ETHANOL 0.079 g/100ml



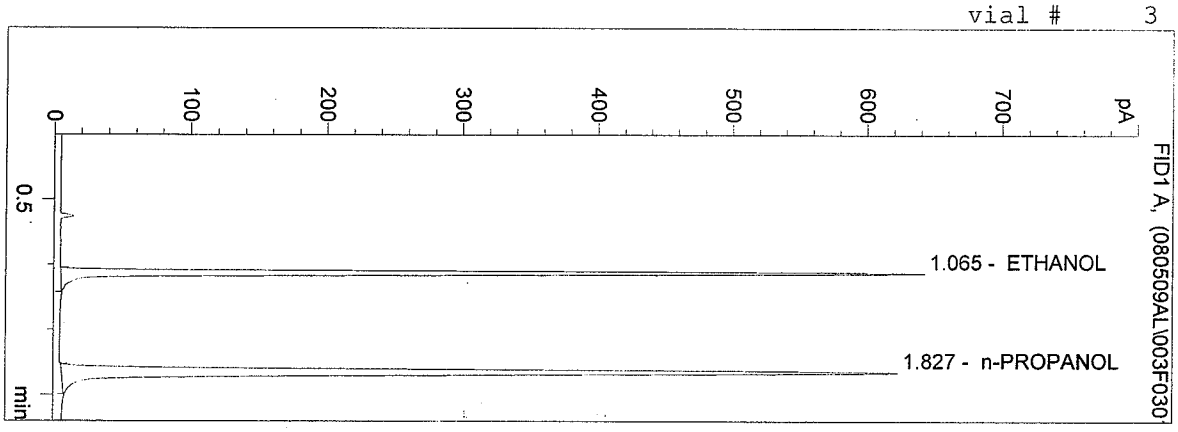
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:08:07 AM
Instrument 3
db-alc2

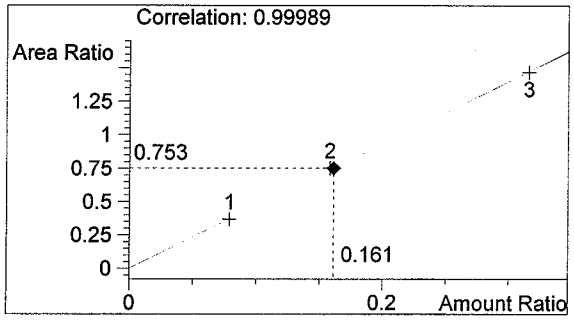
0.158 std
alouis

vial # 3

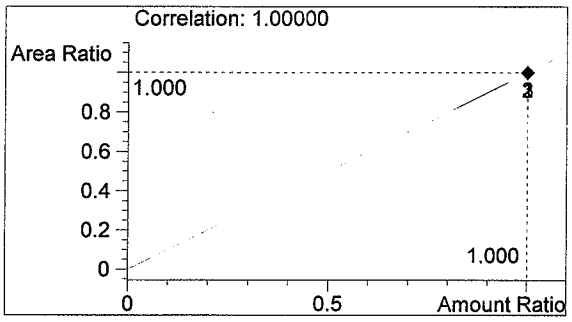


#	Compound	Area	RT
1	ETHANOL	1307	1.065
2	n-PROPANOL	1736	1.827
Totals:			

A 20080509



ETHANOL 0.161 g/100ml



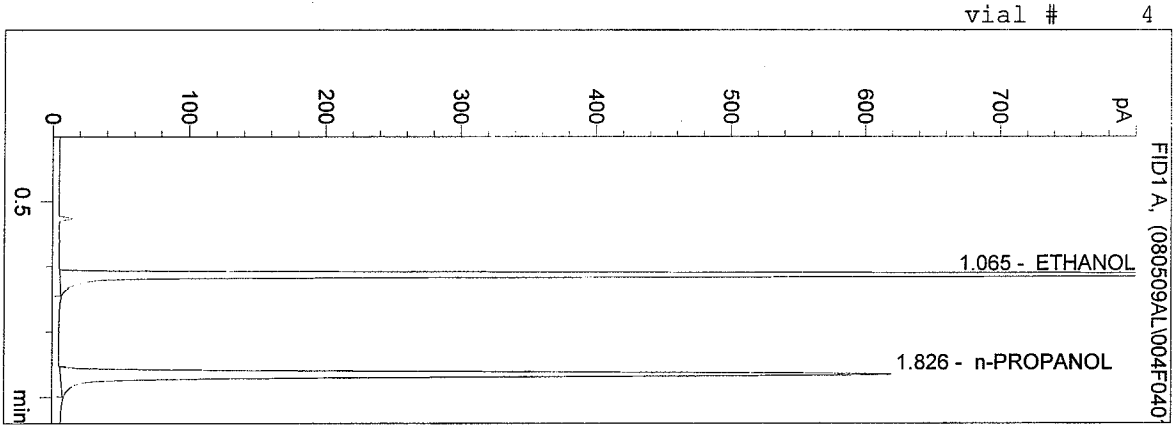
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:11:15 AM
Instrument 3
db-alc2

0.316 std
alouis

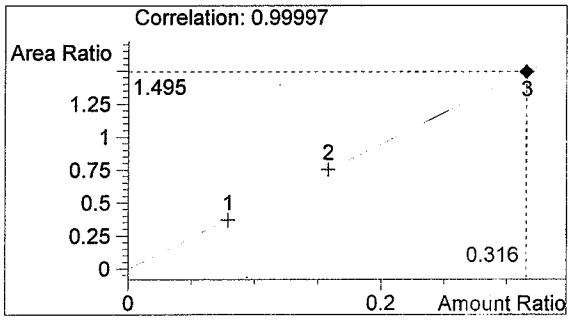
vial # 4



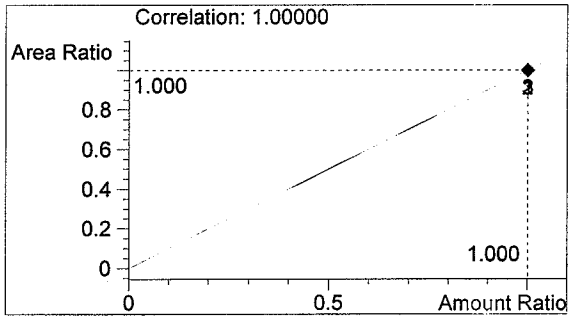
#	Compound	Area	RT
1	ETHANOL	2578	1.065
2	n-PROPANOL	1724	1.826

Totals:

AL 20080509



ETHANOL 0.316 g/100ml



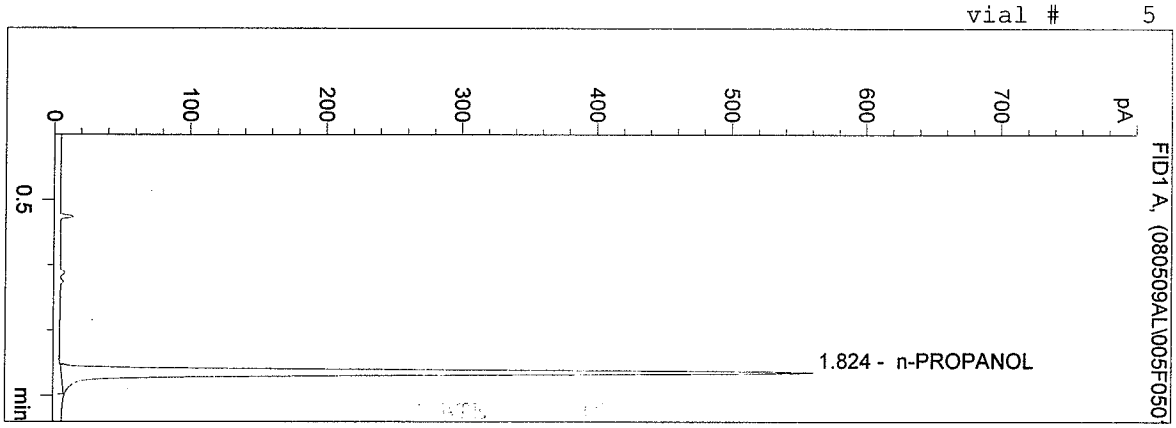
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:14:22 AM
Instrument 3
db-alc2

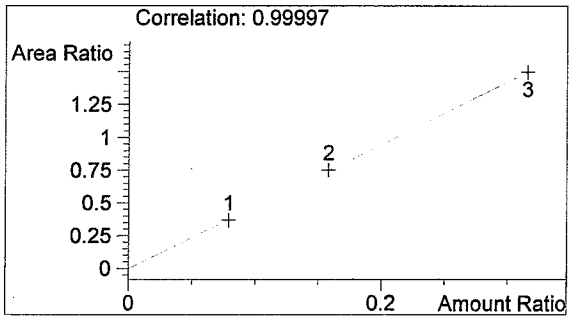
blank
alouis

vial # 5

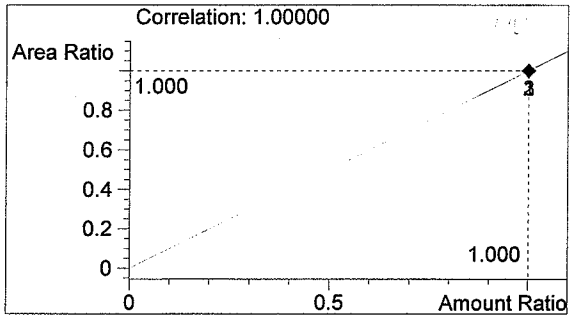


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1560	1.824
Totals:			

DL 20080509



ETHANOL 0.000 g/100ml



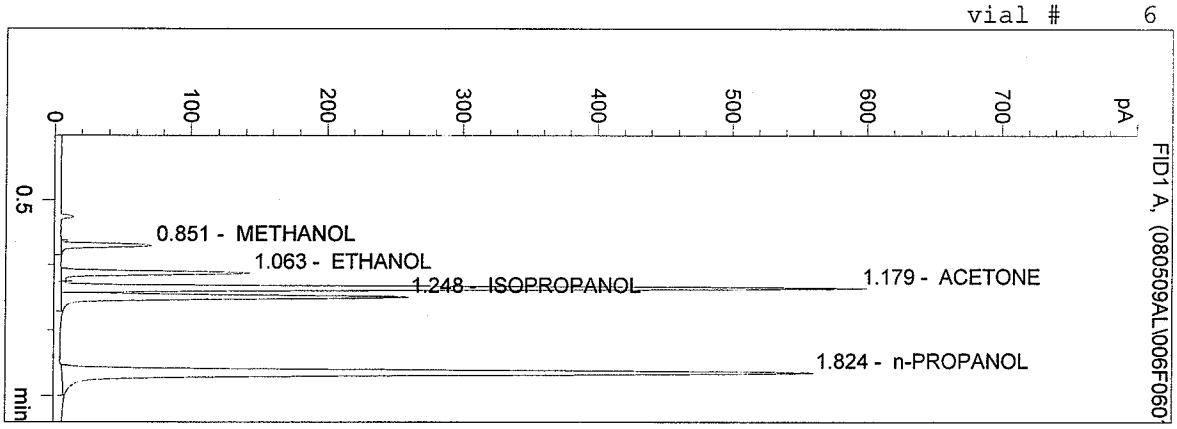
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M
5/9/2008 10:17:32 AM
Instrument 3
db-alc2

0.04 vol
alouis

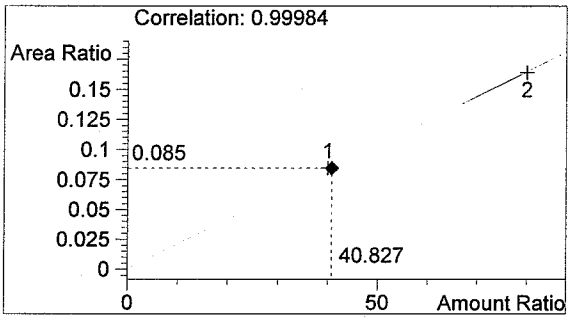
vial # 6



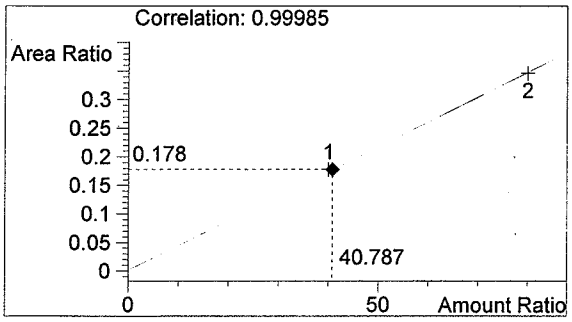
#	Compound	Area	RT
1	METHANOL	132	0.851
2	ETHANOL	278	1.063
3	ACETONE	1154	1.179
4	ISOPROPANOL	575	1.248
5	n-PROPANOL	1560	1.824

Totals:

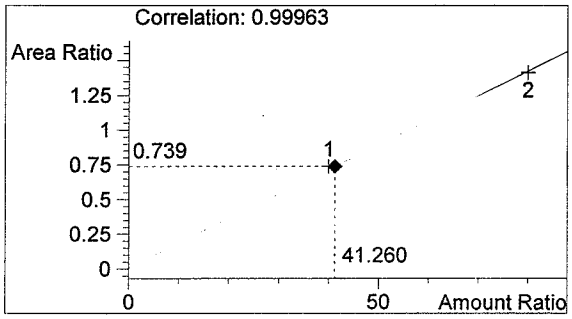
DL 20080508



METHANOL 40.827 mg/dL



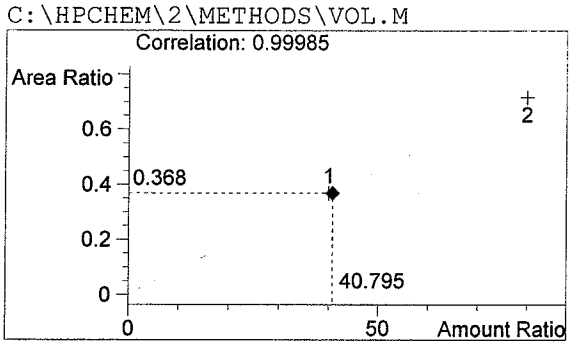
ETHANOL 40.787 mg/dL



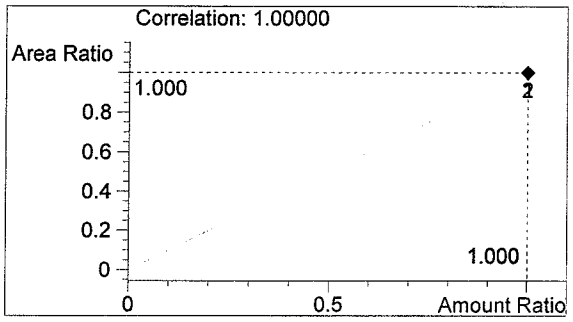
ACETONE 41.260 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M



ISOPROPANOL 40.795 mg/dL



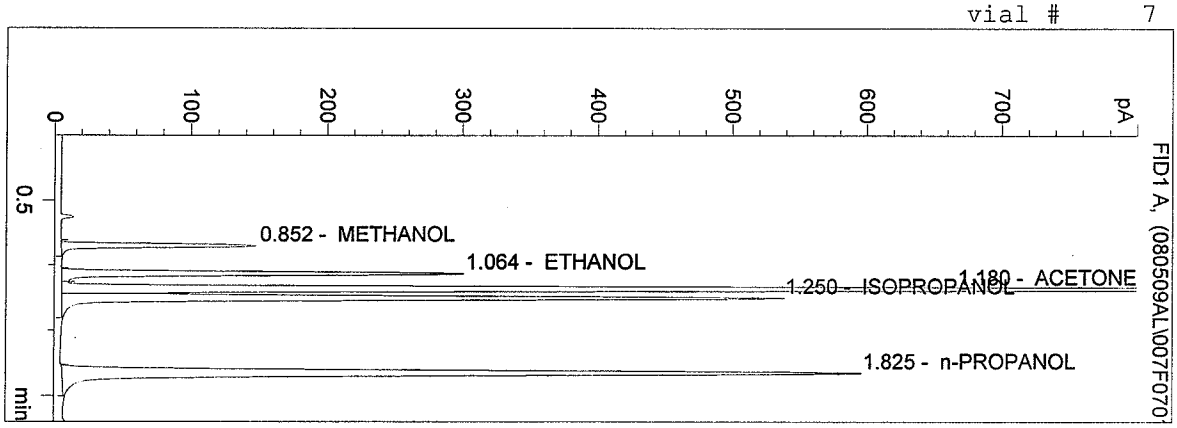
n-PROPANOL 1.000 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M
5/9/2008 10:20:39 AM
Instrument 3
db-alc2

0.08 vol
alouis

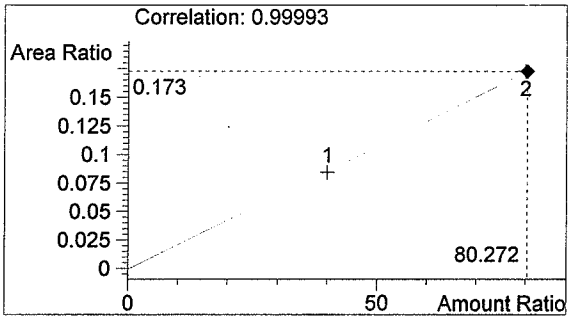
vial # 7



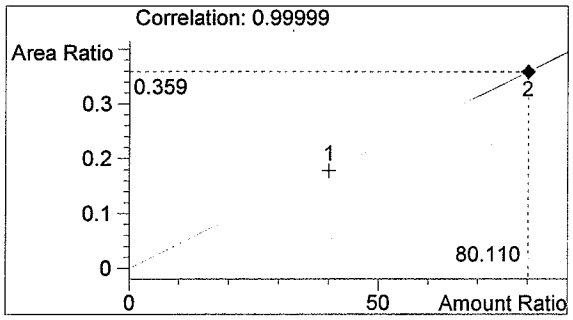
#	Compound	Area	RT
1	METHANOL	287	0.852
2	ETHANOL	598	1.064
3	ACETONE	2342	1.180
4	ISOPROPANOL	1210	1.250
5	n-PROPANOL	1664	1.825

Totals:

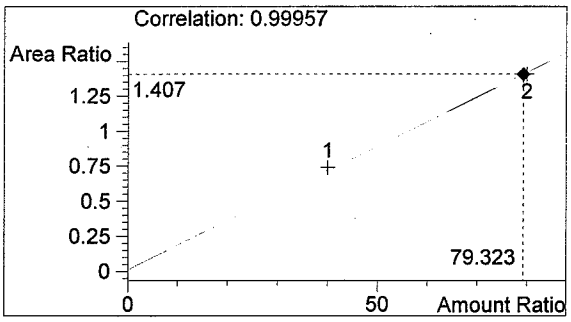
DL 25080509



METHANOL 80.272 mg/dL



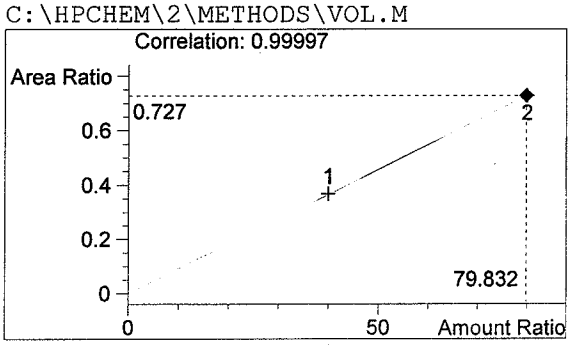
ETHANOL 80.110 mg/dL



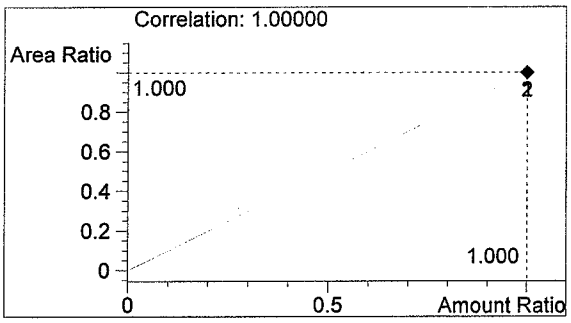
ACETONE 79.323 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M



ISOPROPANOL 79.832 mg/dL

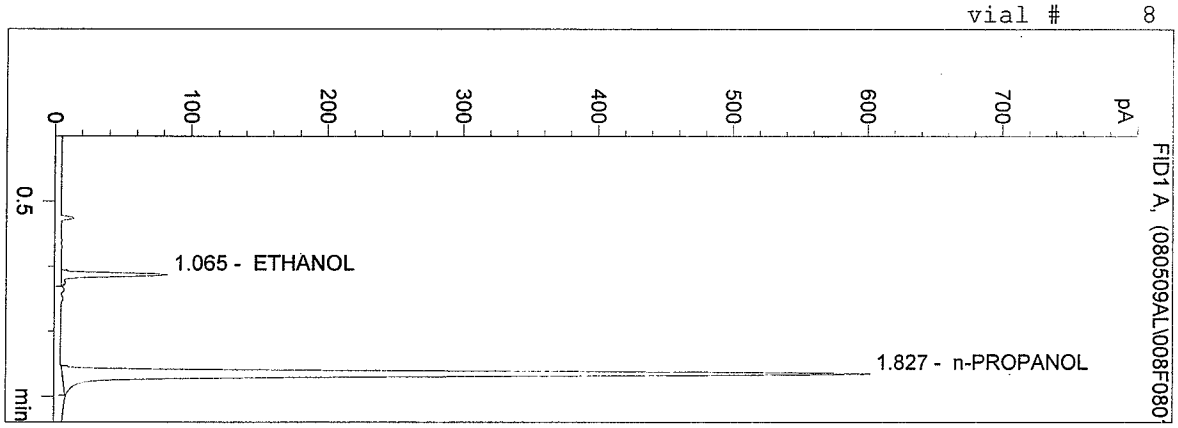


n-PROPANOL 1.000 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:23:51 AM 0.02
Instrument 3 alouis
db-alc2

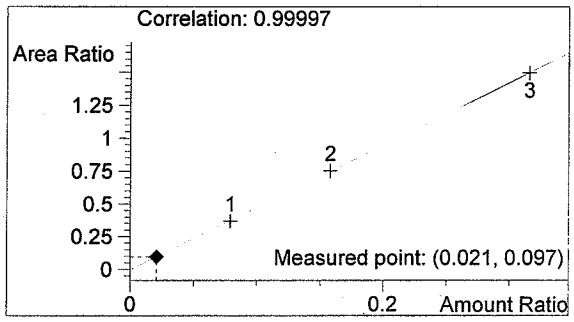
vial # 8



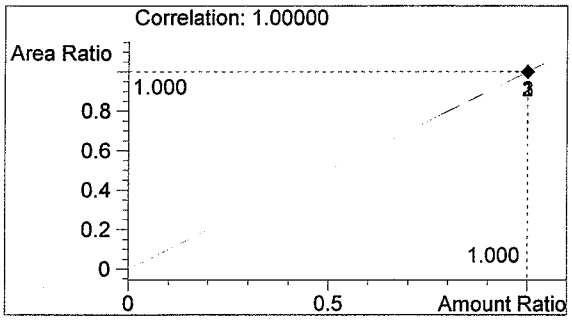
#	Compound	Area	RT
1	ETHANOL	163	1.065
2	n-PROPANOL	1675	1.827

Totals:

AL 20080509



ETHANOL 0.021 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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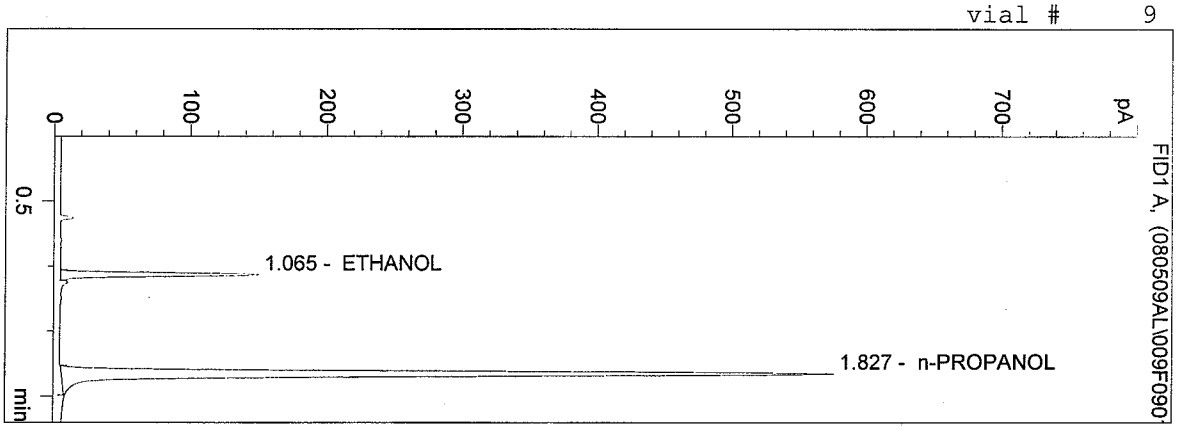
Instrument 3
db-alc2

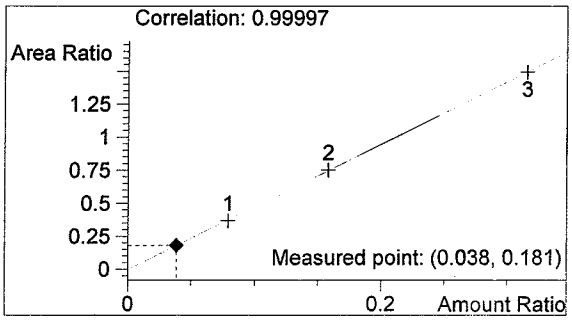
0.04 con al
alouis

vial # 9

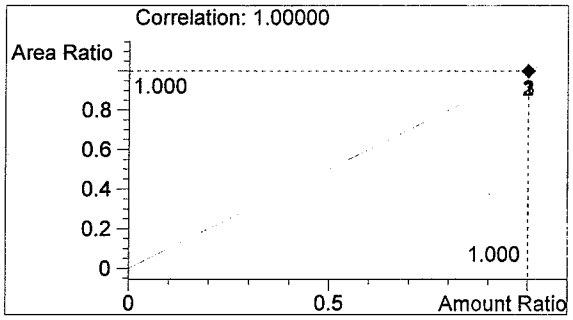


#	Compound	Area	RT
1	ETHANOL	289	1.065
2	n-PROPANOL	1602	1.827
Totals:			

AL 20080509



ETHANOL 0.038 g/100ml



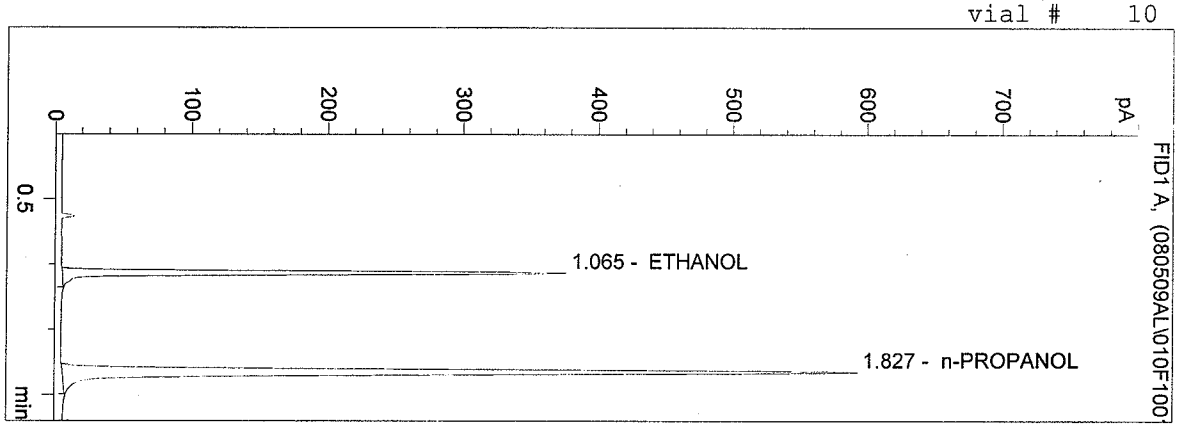
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:30:05 AM
Instrument 3
db-alc2

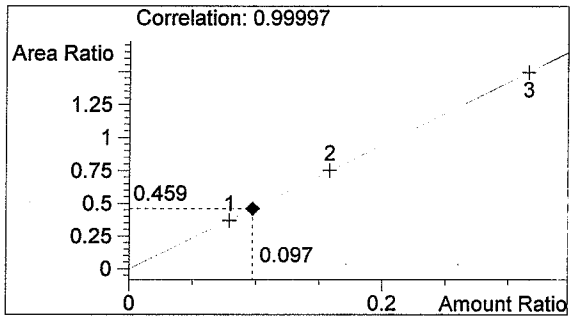
0.10 con al
alouis

vial # 10

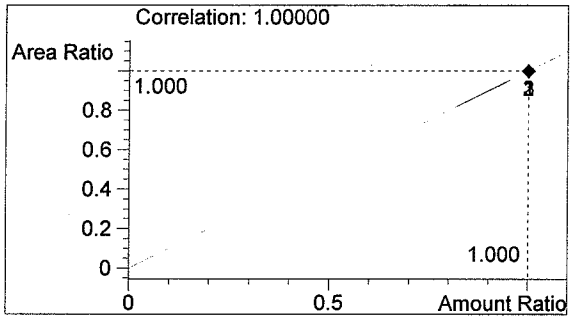


#	Compound	Area	RT
1	ETHANOL	757	1.065
2	n-PROPANOL	1648	1.827
Totals:			

AL 20080529



ETHANOL 0.097 g/100ml



n-PROPANOL 1.000 g/100ml

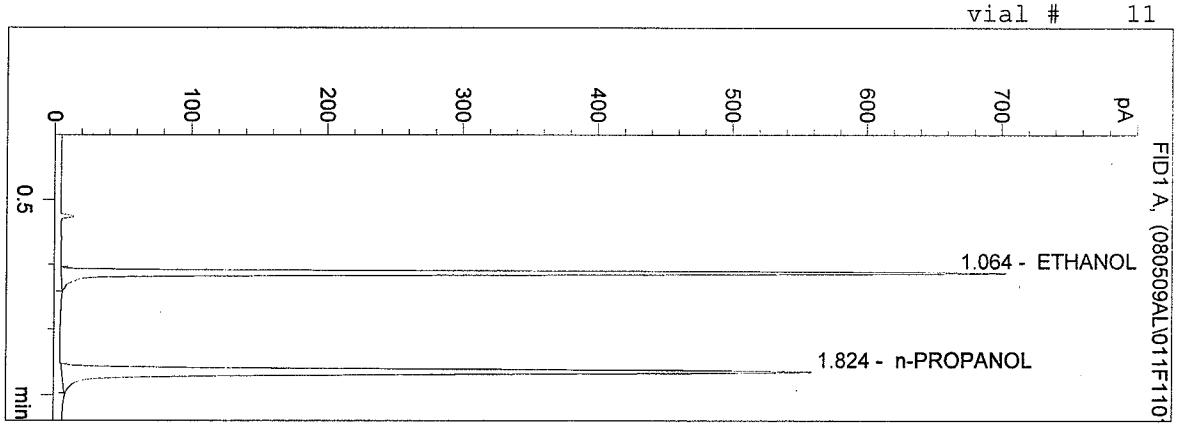
/

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:33:13 AM
Instrument 3
db-alc2

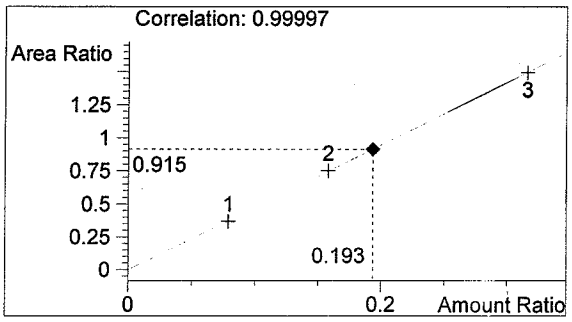
0.20 con al
alouis

vial # 11

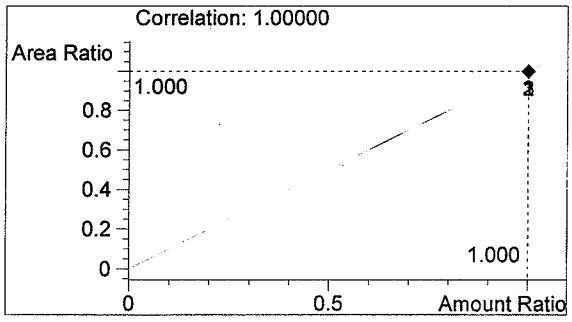


#	Compound	Area	RT
1	ETHANOL	1422	1.064
2	n-PROPANOL	1554	1.824
Totals:			

M 20080509



ETHANOL 0.193 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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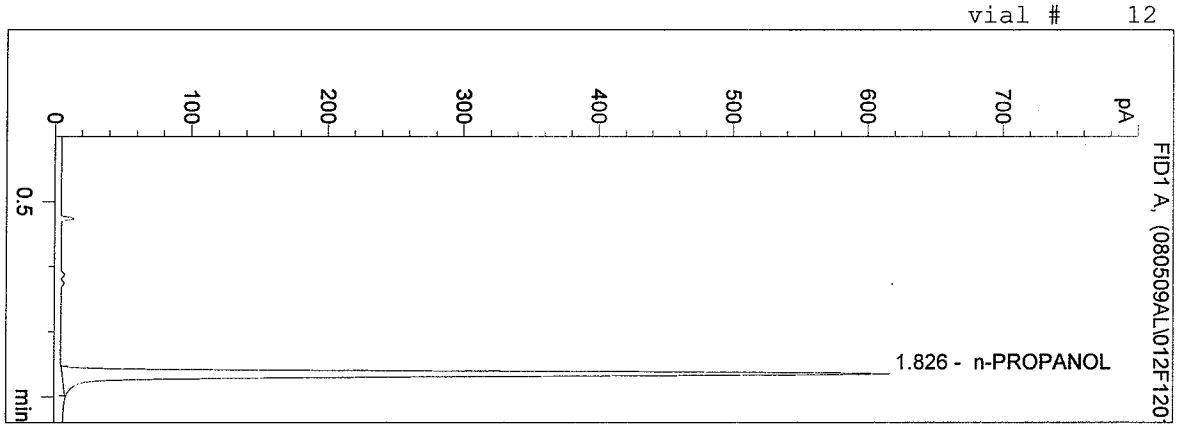
5/9/2008 10:36:20 AM
Instrument 3
db-alc2

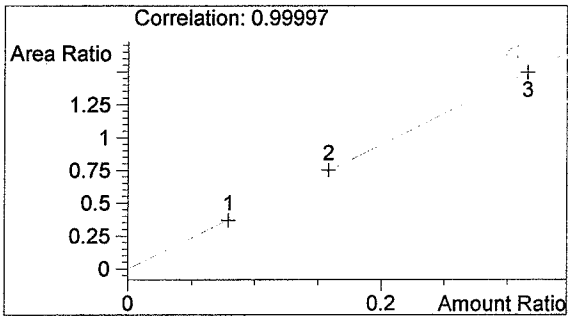
blank
alouis

vial # 12

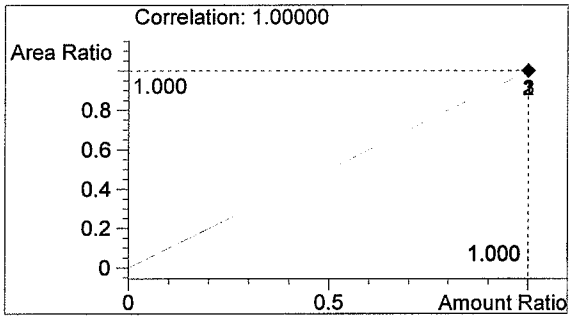


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1714	1.826
Totals:			

AL 20080509



ETHANOL 0.000 g/100ml



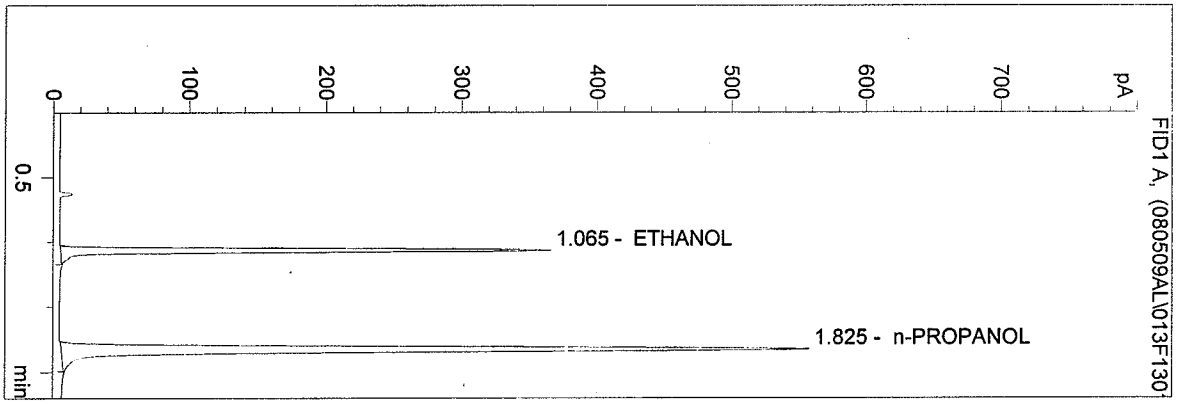
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:39:27 AM
Instrument 3
db-alc2

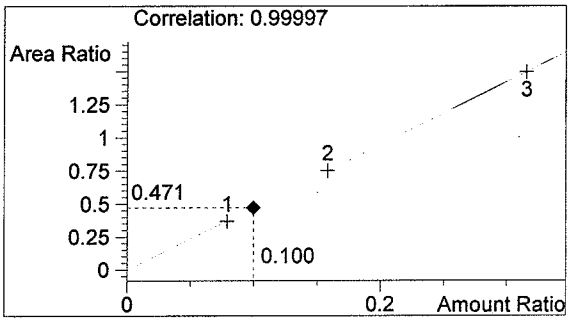
08023a
alouis

vial # 13

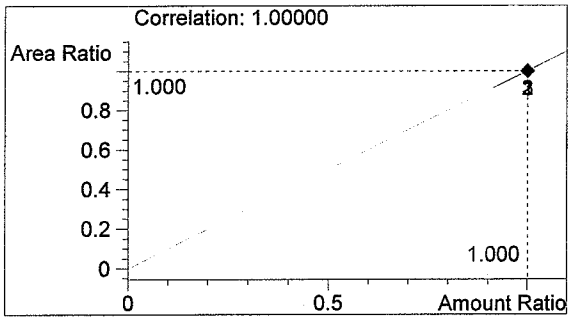


#	Compound	Area	RT
1	ETHANOL	729	1.065
2	n-PROPANOL	1547	1.825
Totals:			

AC 20080529



ETHANOL 0.100 g/100ml



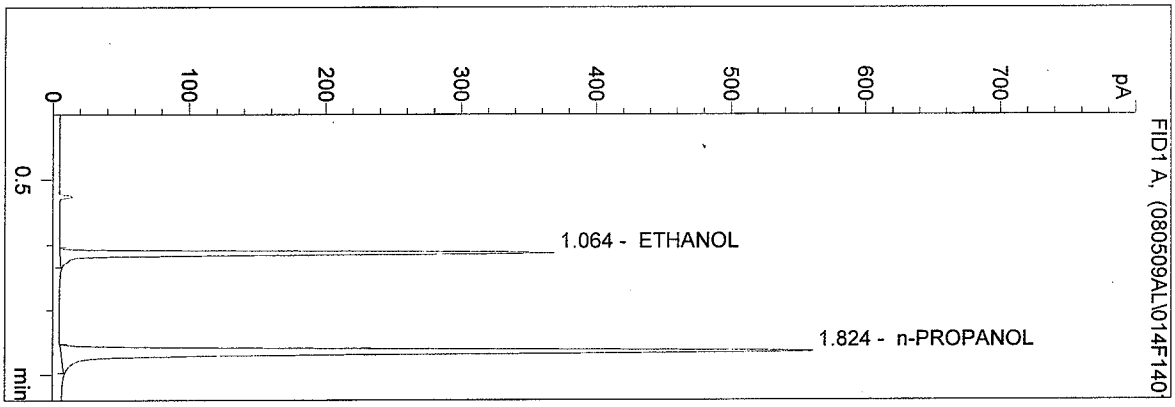
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:42:34 AM
Instrument 3
db-alc2

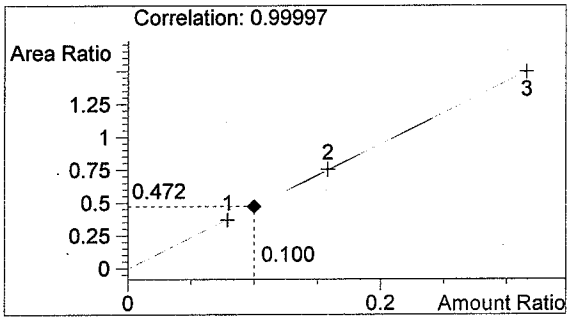
08023b
alouis

vial # 14

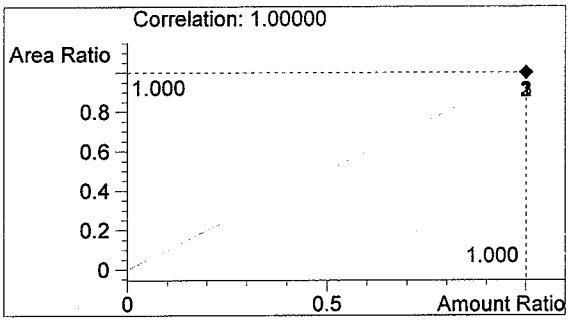


#	Compound	Area	RT
1	ETHANOL	733	1.064
2	n-PROPANOL	1552	1.824
Totals:			

AC 20080509



ETHANOL 0.100 g/100ml



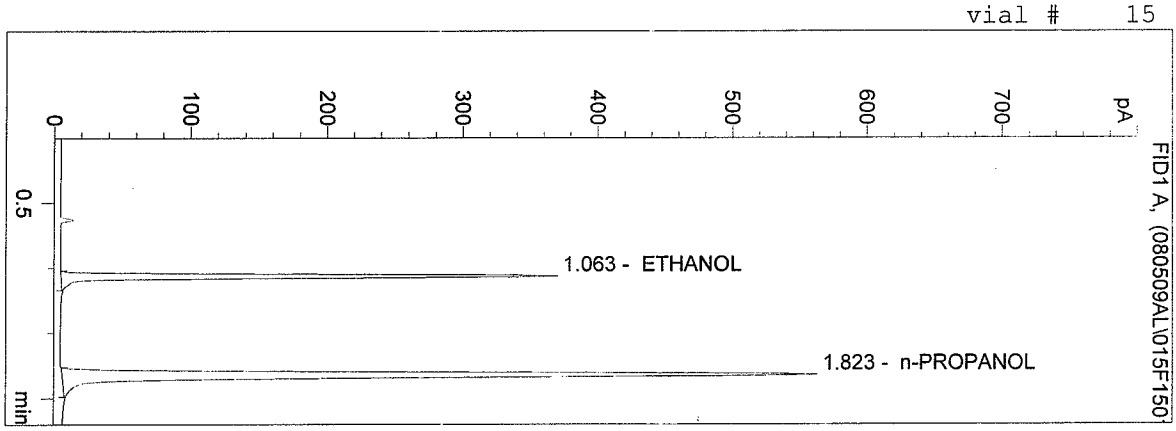
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:45:41 AM
Instrument 3
db-alc2

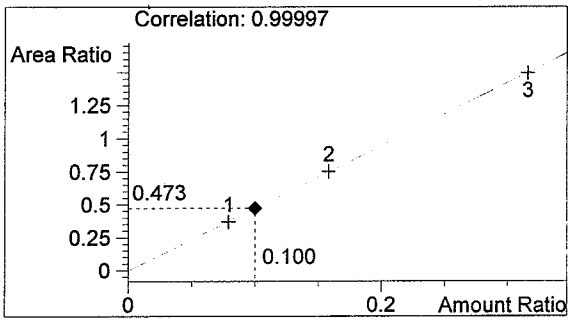
08023c
alouis

vial # 15

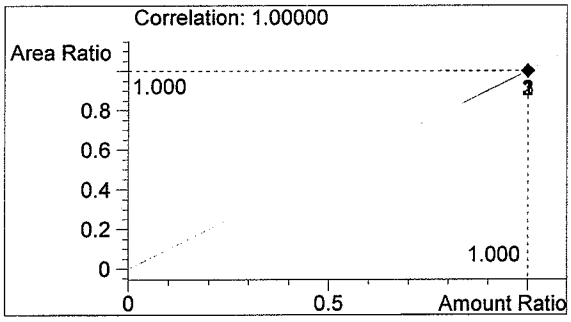


#	Compound	Area	RT
1	ETHANOL	737	1.063
2	n-PROPANOL	1558	1.823
Totals:			

k 20080509



ETHANOL 0.100 g/100ml



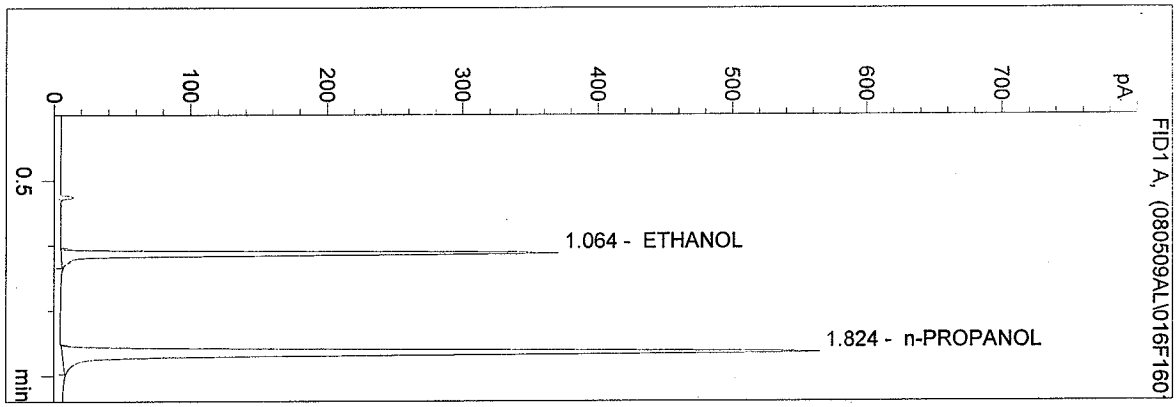
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:48:49 AM
Instrument 3
db-alc2

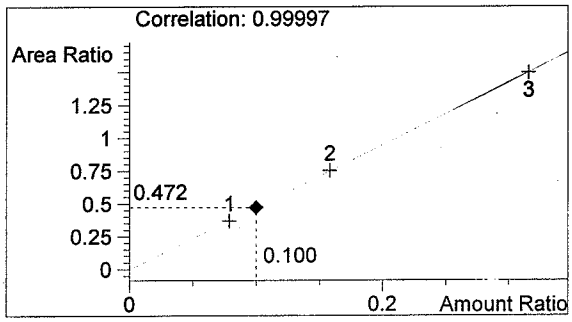
08023d
alouis

vial # 16

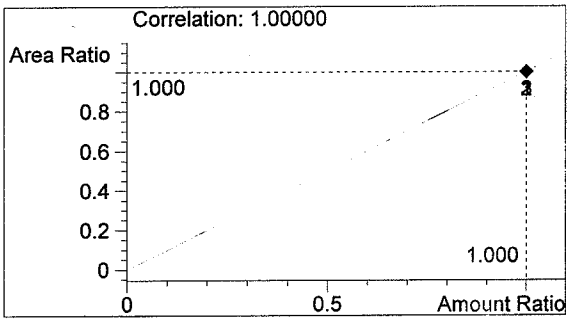


#	Compound	Area	RT
1	ETHANOL	739	1.064
2	n-PROPANOL	1566	1.824
Totals:			

Dr 20080509



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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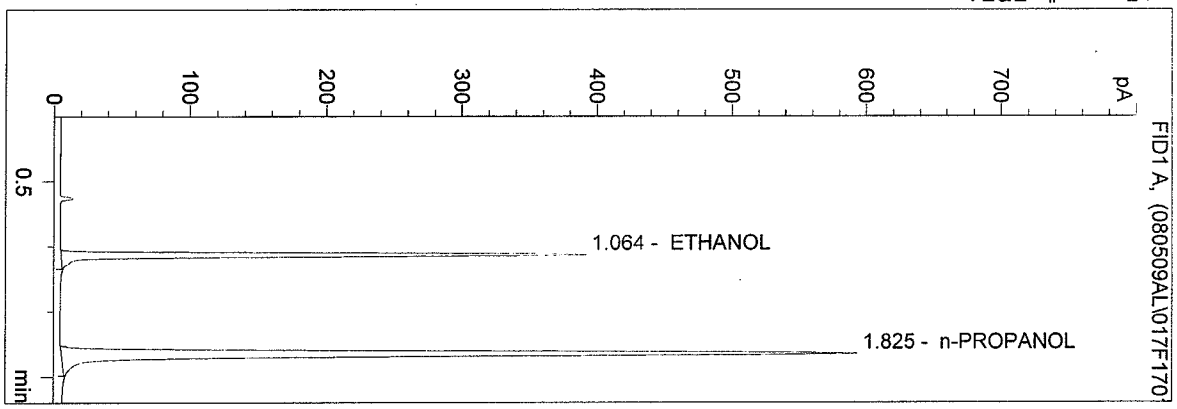
5/9/2008 10:51:56 AM
Instrument 3
db-alc2

08023e
alouis

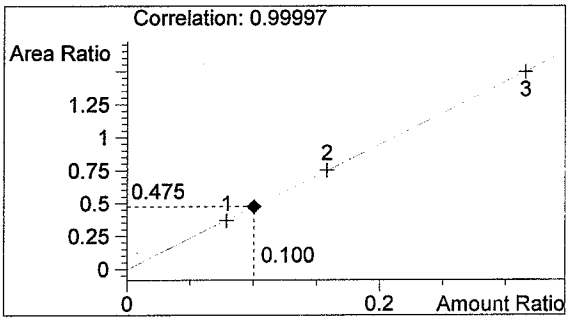
vial # 17



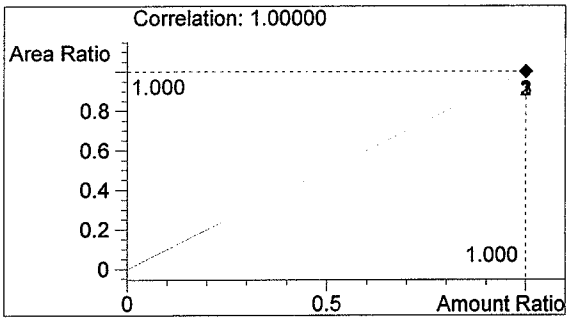
#	Compound	Area	RT
1	ETHANOL	784	1.064
2	n-PROPANOL	1651	1.825

Totals:

AC 20080509



ETHANOL 0.100 g/100ml



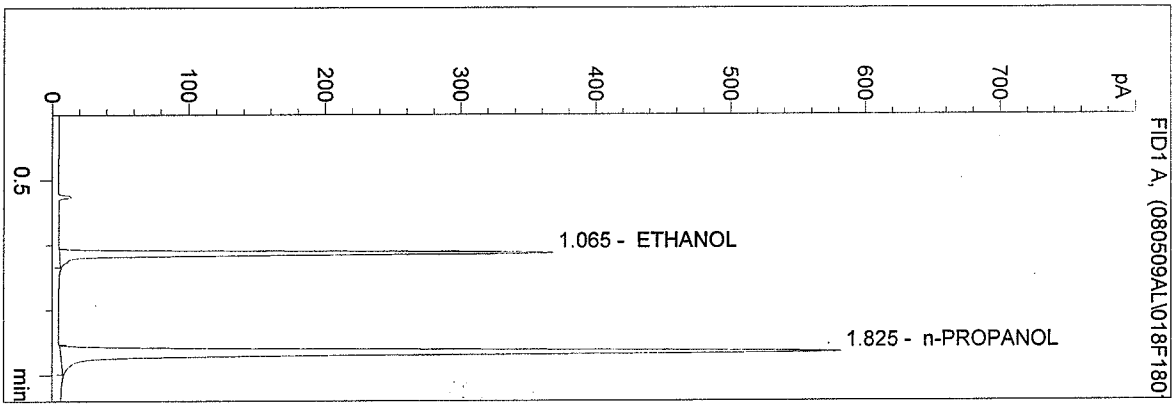
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/9/2008 10:55:03 AM
Instrument 3
db-alc2

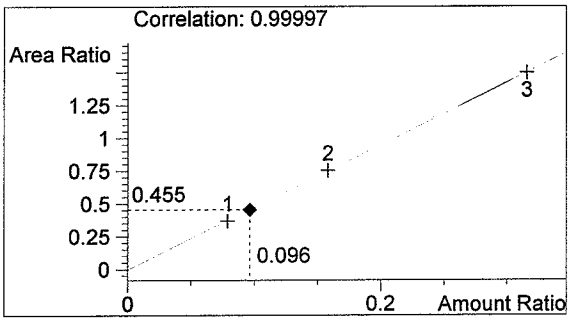
0.10 con al
alouis

vial # 18

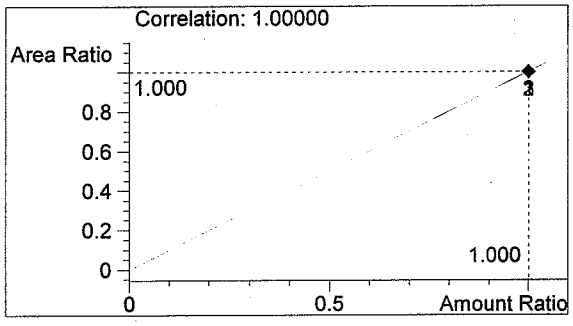


#	Compound	Area	RT
1	ETHANOL	734	1.065
2	n-PROPANOL	1612	1.825
Totals:			

20080509



ETHANOL 0.096 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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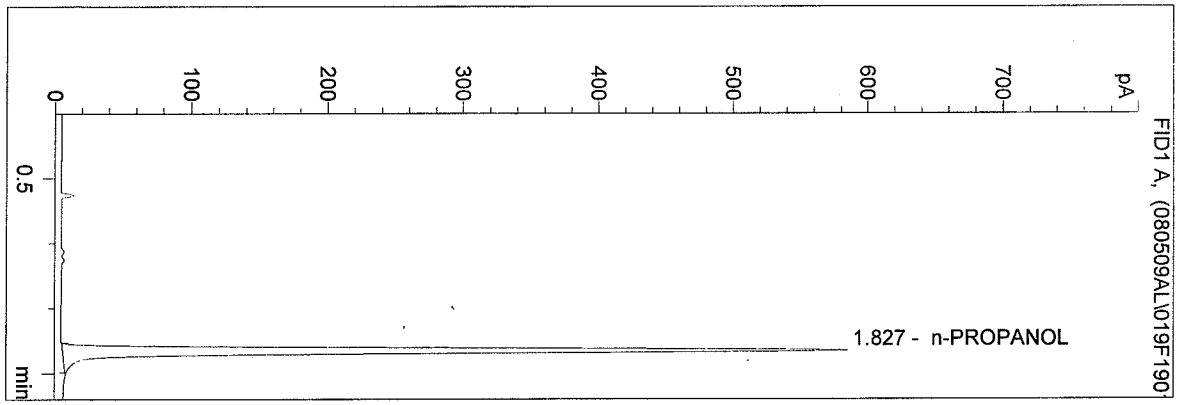
5/9/2008 10:58:11 AM
Instrument 3
db-alc2

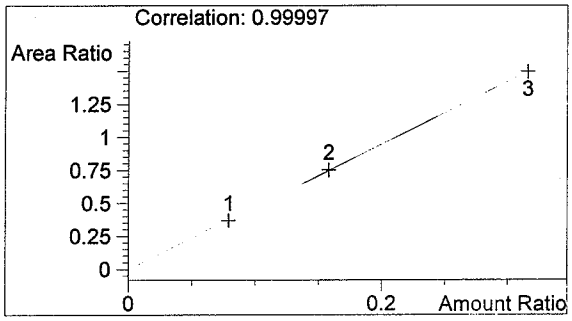
blank
alouis

vial # 19

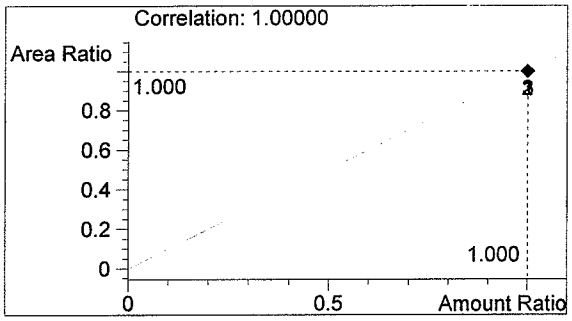


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1624	1.827
Totals:			

AL 20080509



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

Sequence Parameters:

Operator:	Justin Knoy
Data File Naming:	Prefix/Counter
Signal 1 Prefix:	SIG1
Counter:	0001
Signal 2 Prefix:	SIG2
Counter:	0001
Data Directory:	C:\HPCHEM\2\DATA\
Data Subdirectory:	080514JK
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	BLDALCO3	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO3	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO3	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO3	1	Calib		
5	Vial 5	BLANK	BLDALCO3	1	Ctrl Samp		
6	Vial 6	0.04 MIX	VOL3	1	Calib		
7	Vial 7	0.08 MIX	VOL3	1	Calib		
8	Vial 8	0.02 STD	BLDALCO3	1	Sample		
9	Vial 9	0.04 CTRL JK	BLDALCO3	1	Ctrl Samp	A056758	Exp 3/2012
10	Vial 10	0.10 CTRL JK	BLDALCO3	1	Ctrl Samp	A056938	Exp 4/2012
11	Vial 11	0.20 CTRL JK	BLDALCO3	1	Ctrl Samp	A055525	Exp 2/2012
12	Vial 12	BLANK	BLDALCO3	1	Sample		
13	Vial 13	08023-1	BLDALCO3	1	Sample		
14	Vial 14	08023-2	BLDALCO3	1	Sample		
15	Vial 15	08023-3	BLDALCO3	1	Sample		
16	Vial 16	08023-4	BLDALCO3	1	Sample		
17	Vial 17	08023-5	BLDALCO3	1	Sample		
18	Vial 18	0.10 CTRL JK	BLDALCO3	1	Ctrl Samp		
19	Vial 19	BLANK	BLDALCO3	1	Sample		

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval
2	Vial 2	0.079 CAL	BLDALCO3	1	Replace	Replace	
3	Vial 3	0.158 CAL	BLDALCO3	2	Replace	Average	
4	Vial 4	0.316 CAL	BLDALCO3	3	Replace	Average	
6	Vial 6	0.04 MIX	VOL3	1	Replace	Replace	
7	Vial 7	0.08 MIX	VOL3	2	Replace	Average	

Sequence Table (Back Injector):

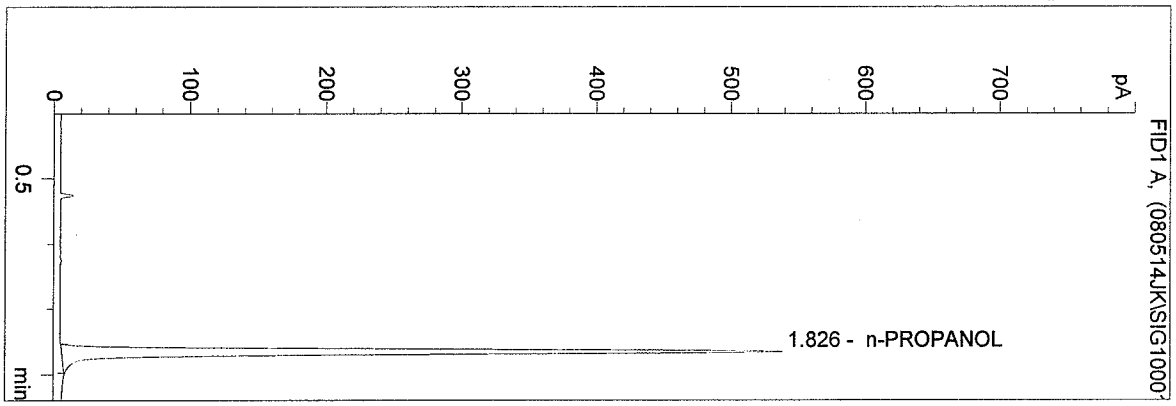
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/14/2008 8:09:41 AM
Instrument 3
db-alc2

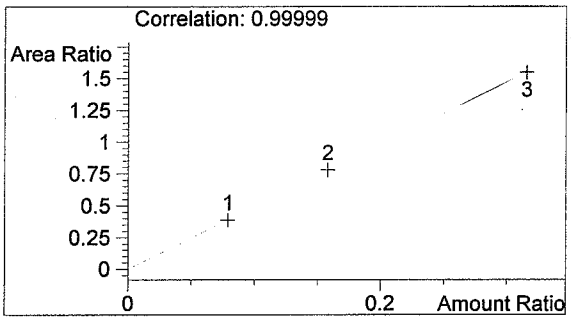
BLANK
Justin Knoy

vial # 1

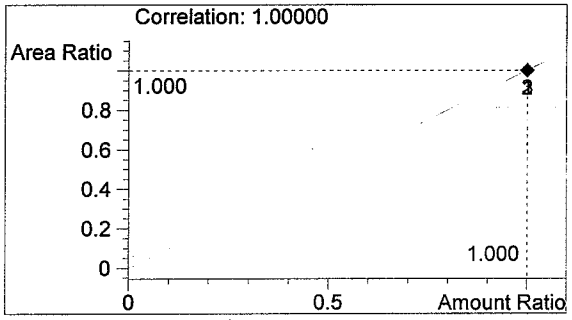


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1485	1.826

Totals:



ETHANOL 0.000 g/100ml



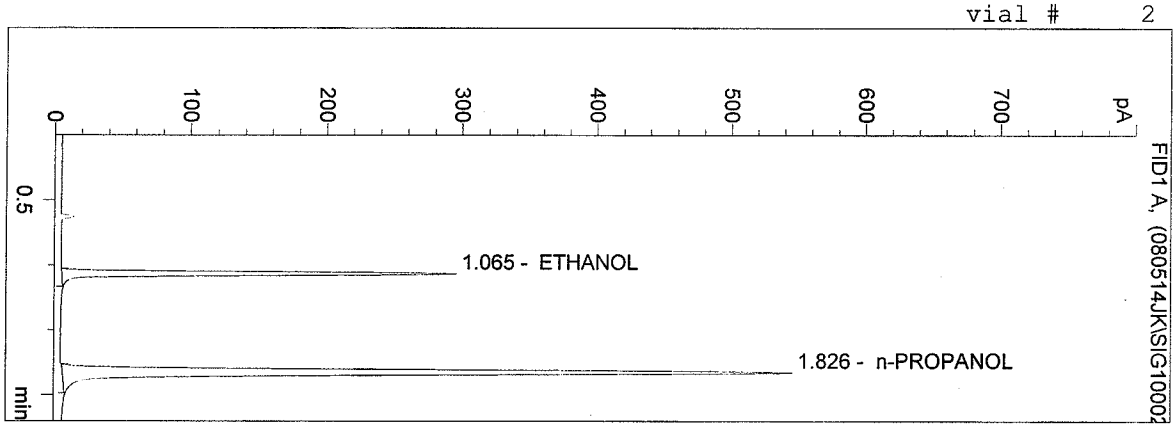
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

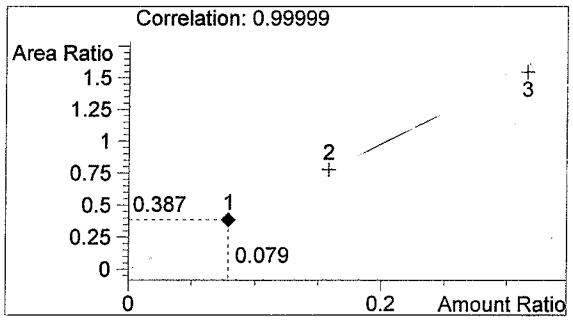
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/14/2008 8:12:48 AM
Instrument 3
db-alc2

0.079 CAL
Justin Knoy

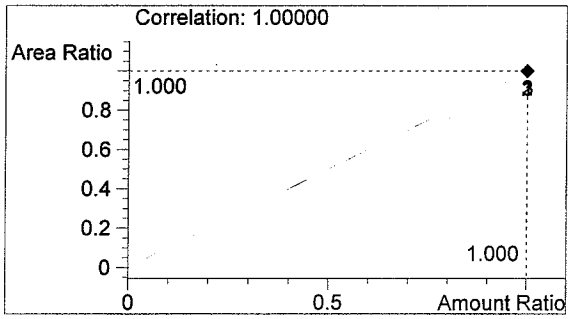
vial # 2



#	Compound	Area	RT
1	ETHANOL	585	1.065
2	n-PROPANOL	1512	1.826
Totals:			



ETHANOL 0.079 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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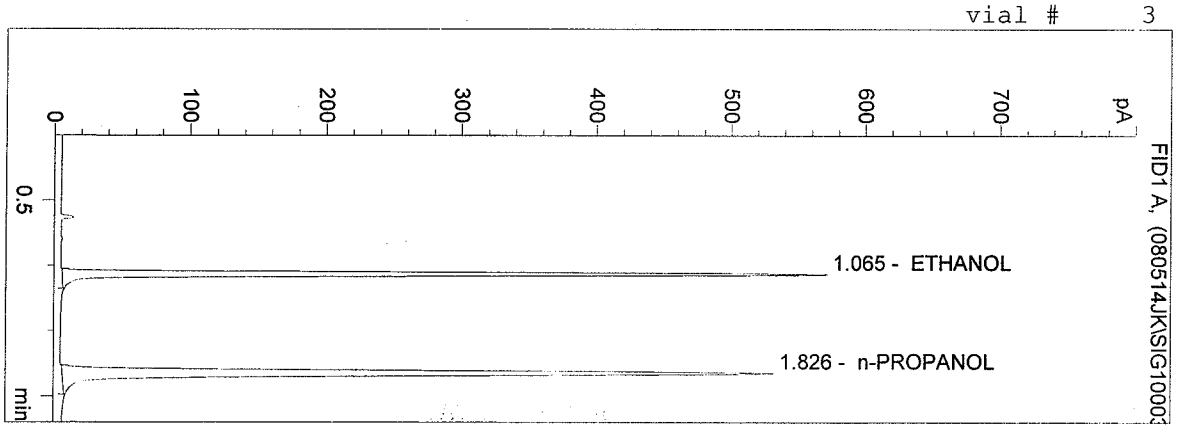
5/14/2008 8:15:56 AM
Instrument 3
db-alc2

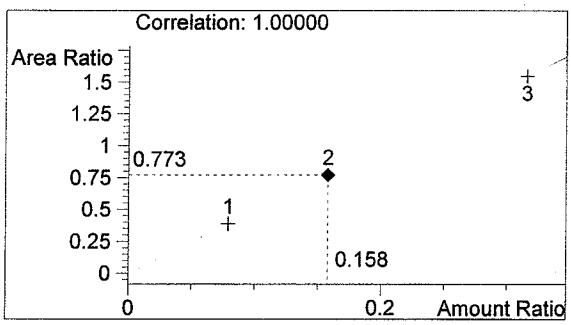
0.158 CAL
Justin Knoy

vial # 3

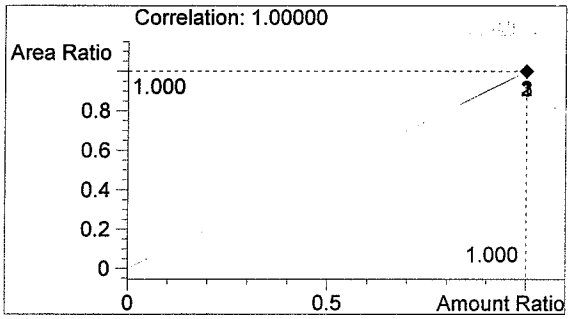


#	Compound	Area	RT
1	ETHANOL	1139	1.065
2	n-PROPANOL	1474	1.826

Totals:



ETHANOL 0.158 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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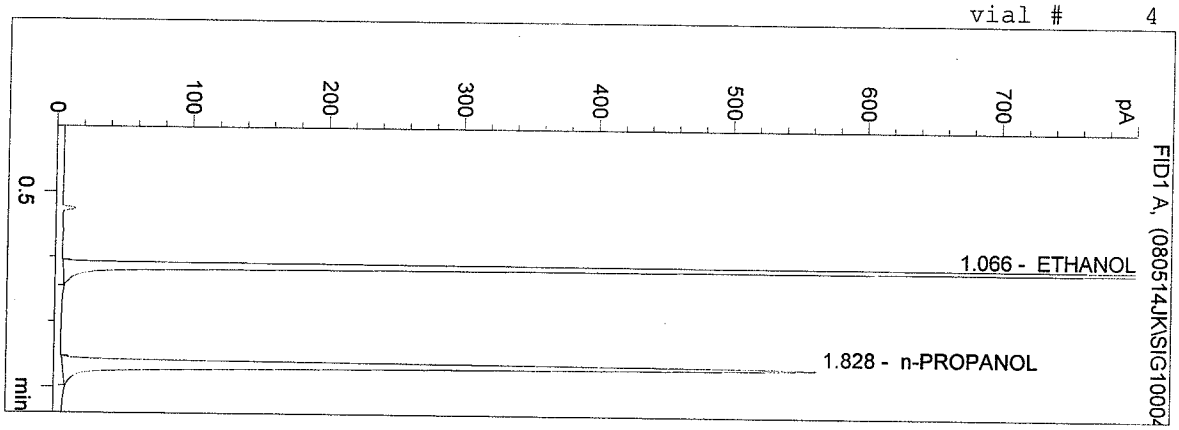
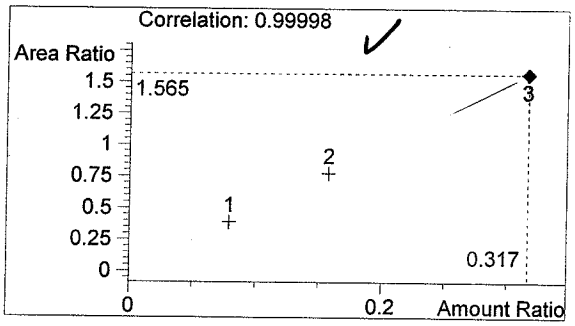
5/14/2008 8:19:03 AM
Instrument 3
db-alc2

0.316 CAL
Justin Knoy

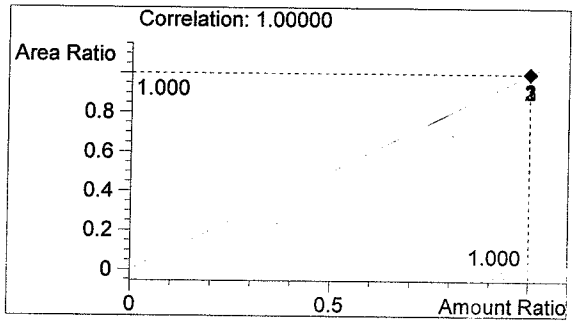
vial # 4



#	Compound	Area	RT
1	ETHANOL	2447	1.066
2	n-PROPANOL	1564	1.828
Totals:			



ETHANOL 0.317 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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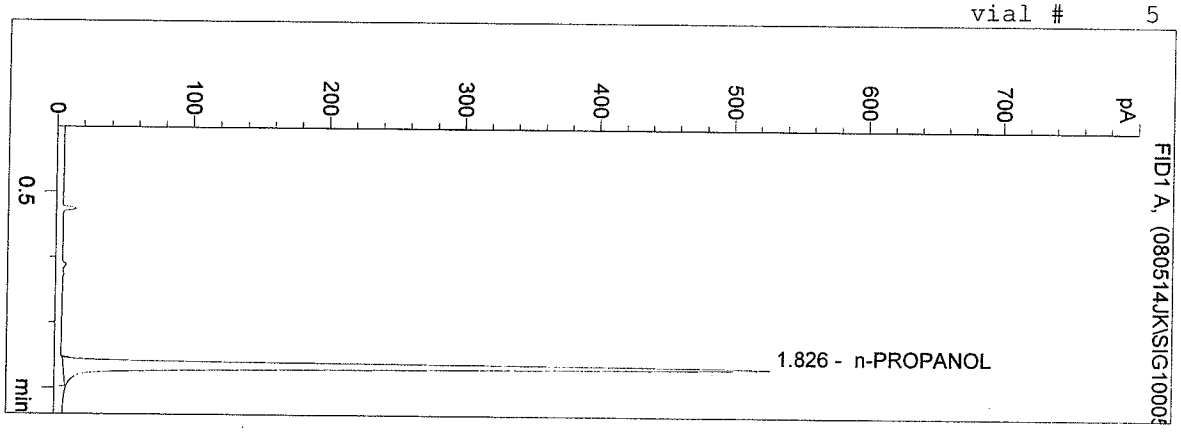
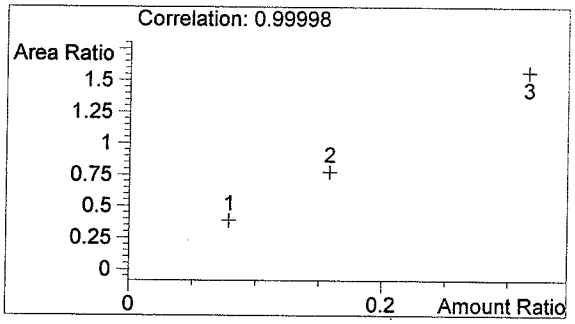
5/14/2008 8:22:10 AM
Instrument 3
db-alc2

BLANK
Justin Knoy

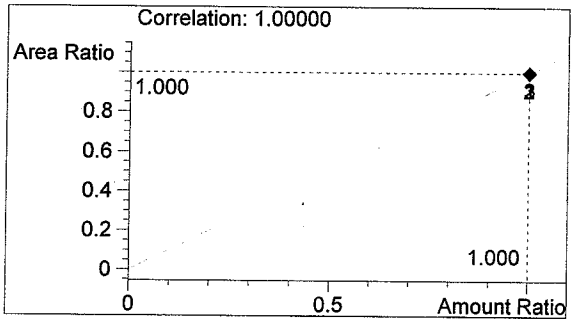
vial # 5



#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1467	1.826
Totals:			



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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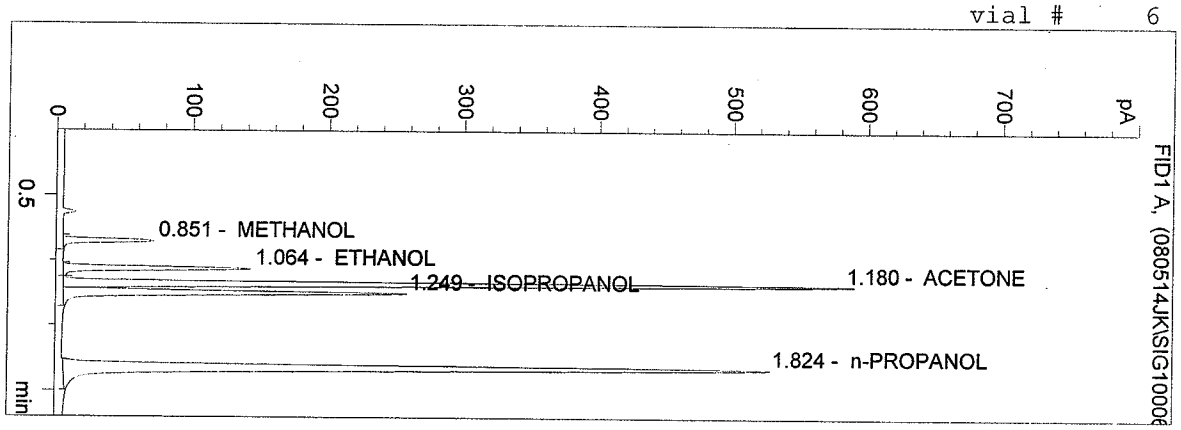
5/14/2008 8:25:20 AM
Instrument 3
db-alc2

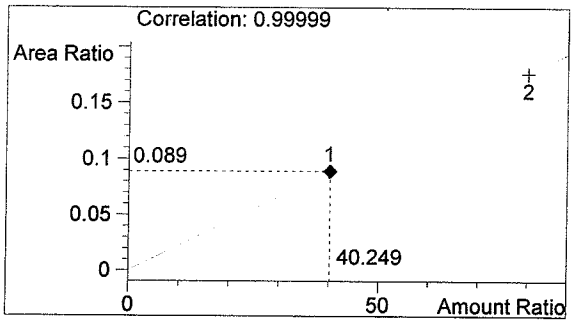
0.04 MIX
Justin Knoy

vial # 6

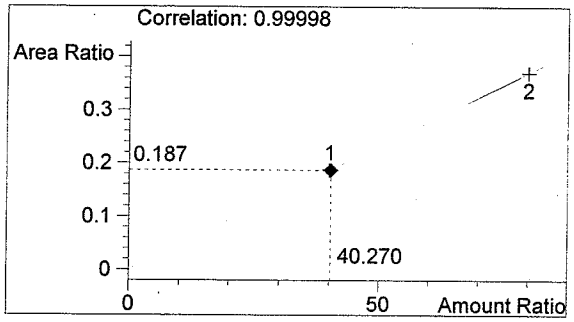


#	Compound	Area	RT
1	METHANOL	130	0.851
2	ETHANOL	274	1.064
3	ACETONE	1128	1.180
4	ISOPROPANOL	565	1.249
5	n-PROPANOL	1465	1.824

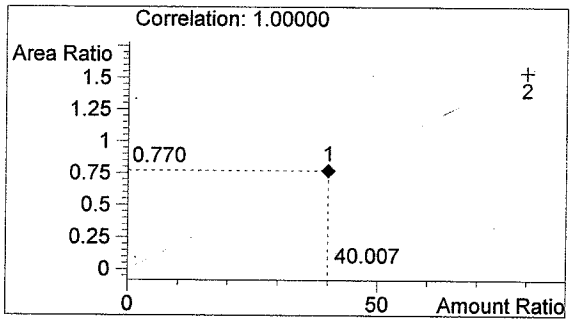
Totals:



METHANOL 40.249 mg/dL



ETHANOL 40.270 mg/dL



ACETONE 40.007 mg/dL

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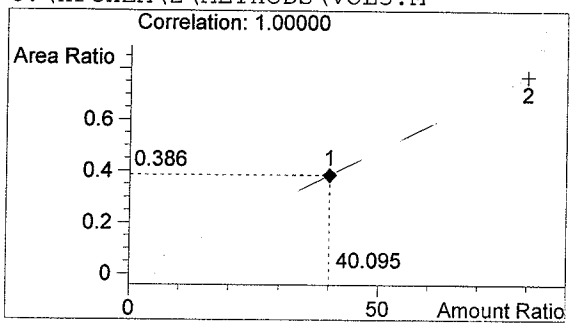
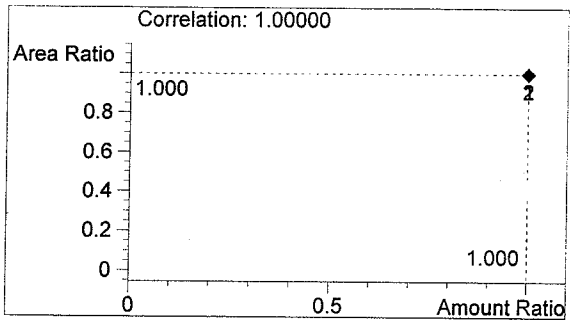


ISOPROPANOL 40.095 mg/dL



n-PROPANOL 1.000 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

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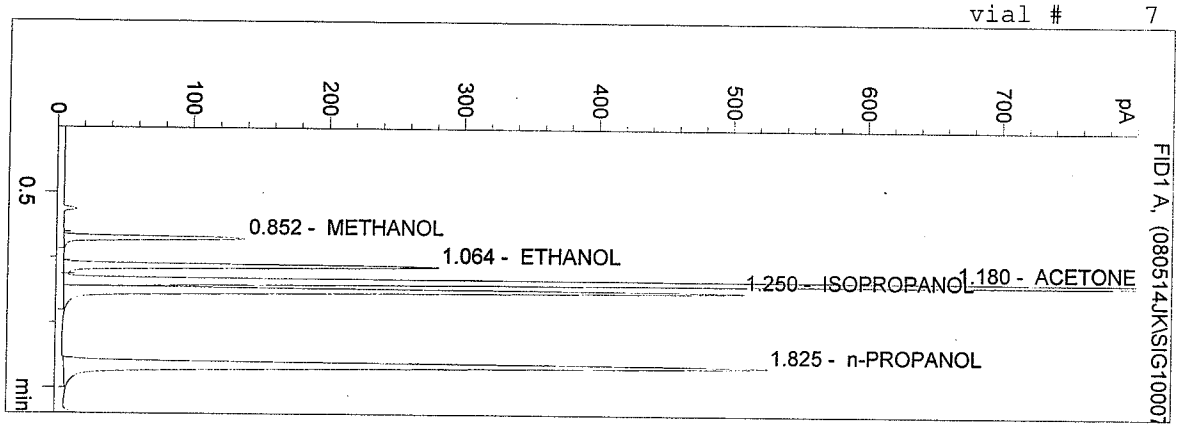
5/14/2008 8:28:27 AM
Instrument 3
db-alc2

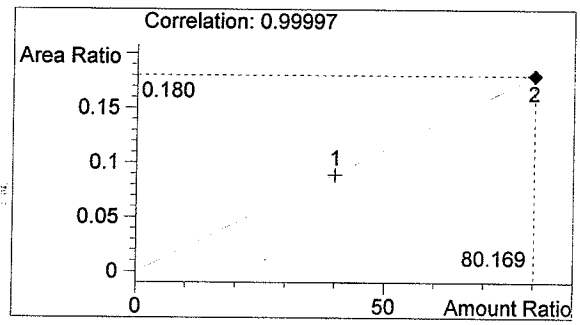
0.08 MIX
Justin Knoy

vial # 7

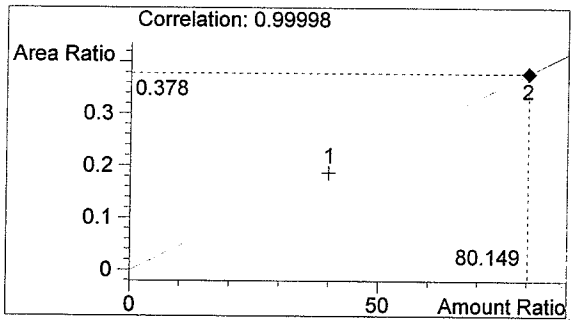


#	Compound	Area	RT
1	METHANOL	263	0.852
2	ETHANOL	552	1.064
3	ACETONE	2214	1.180
4	ISOPROPANOL	1135	1.250
5	n-PROPANOL	1460	1.825

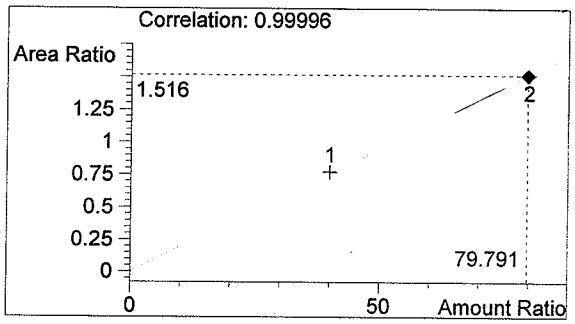
Totals:



METHANOL 80.169 mg/dL



ETHANOL 80.149 mg/dL



ACETONE 79.791 mg/dL

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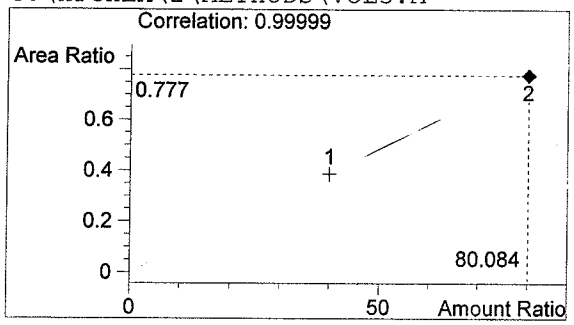
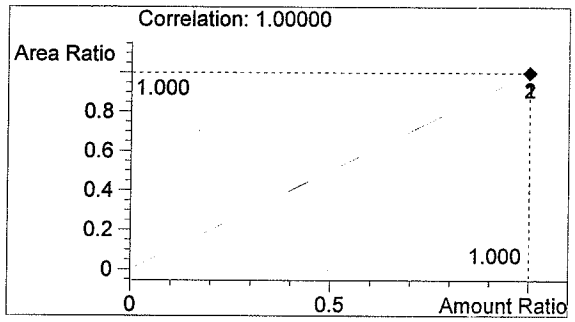


ISOPROPANOL 80.084 mg/dL



n-PROPANOL 1.000 mg/dL

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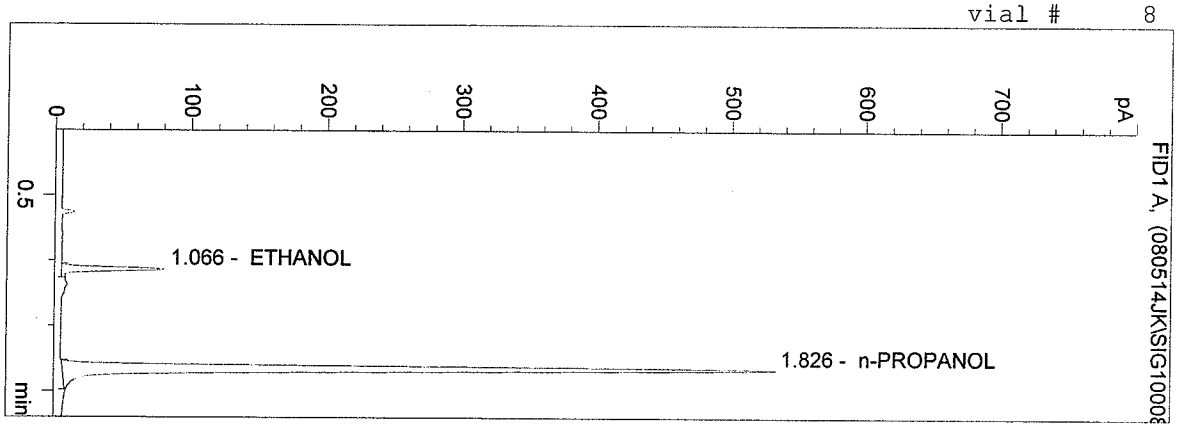
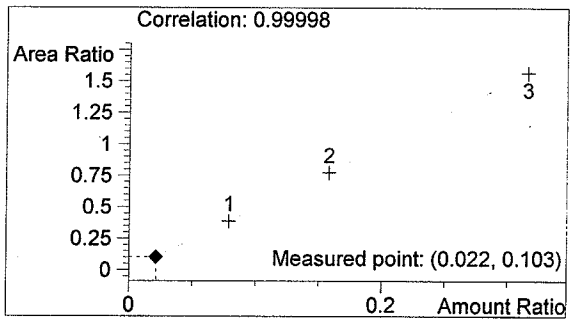
5/14/2008 8:31:38 AM
Instrument 3
db-alc2

0.02 STD
Justin Knoy

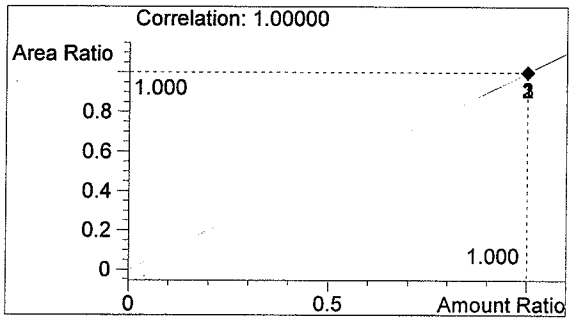
vial # 8



#	Compound	Area	RT
1	ETHANOL	153	1.066
2	n-PROPANOL	1474	1.826
Totals:			



ETHANOL 0.022 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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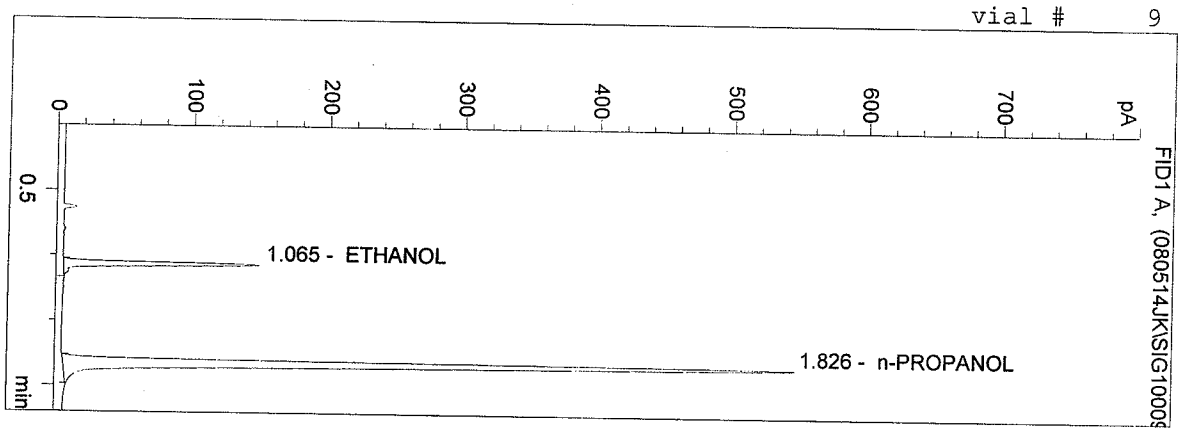
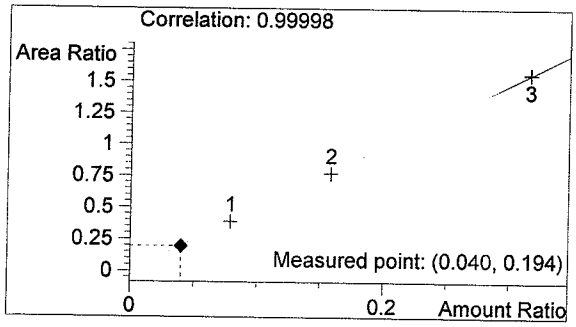
Instrument 3
db-alc2

0.04 CTRL JK
Justin Knoy

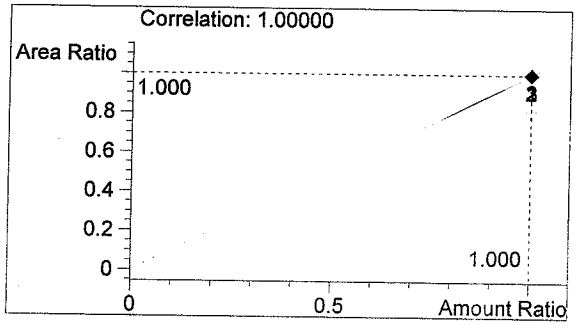
vial # 9



#	Compound	Area	RT
1	ETHANOL	294	1.065
2	n-PROPANOL	1513	1.826
Totals:			



ETHANOL 0.040 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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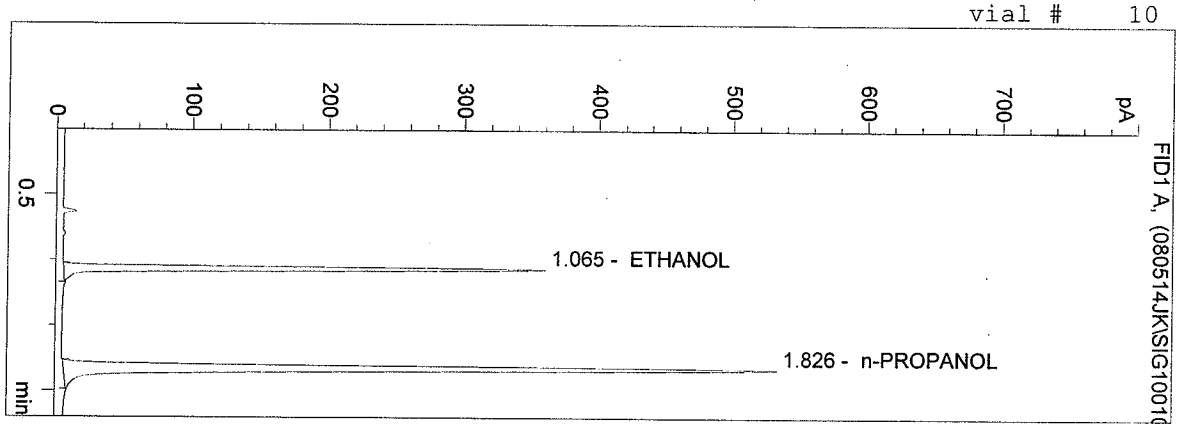
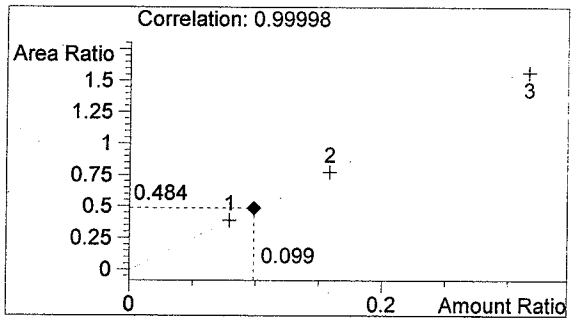
5/14/2008 8:37:53 AM
Instrument 3
db-alc2

0.10 CTRL JK
Justin Knoy

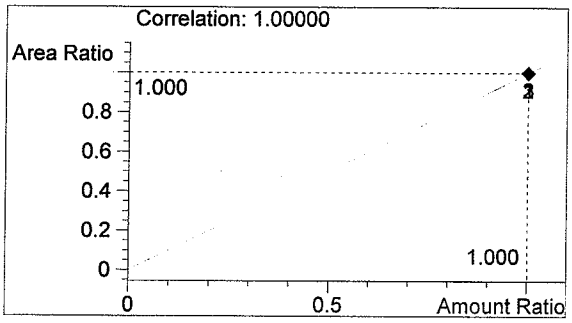
vial # 10



#	Compound	Area	RT
1	ETHANOL	716	1.065
2	n-PROPANOL	1477	1.826
Totals:			



ETHANOL 0.099 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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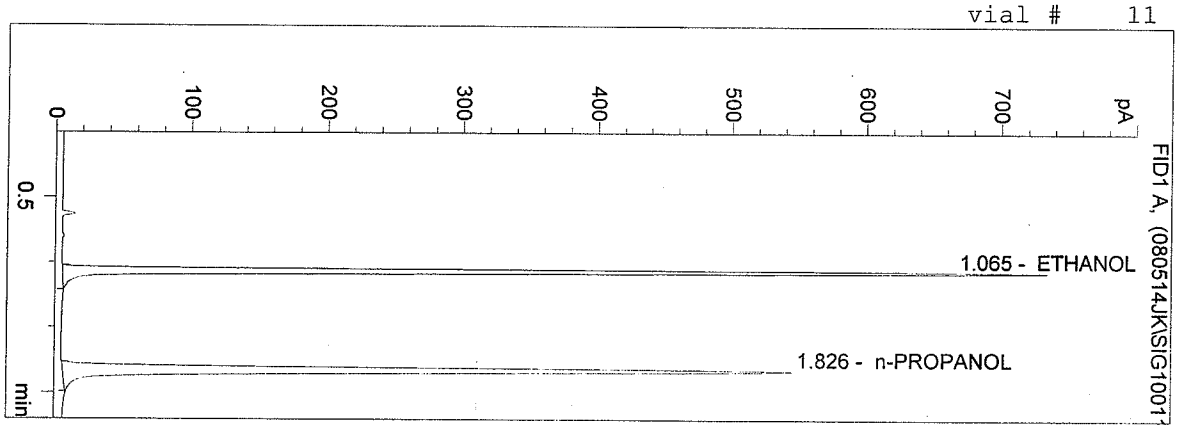
5/14/2008 8:41:00 AM
Instrument 3
db-alc2

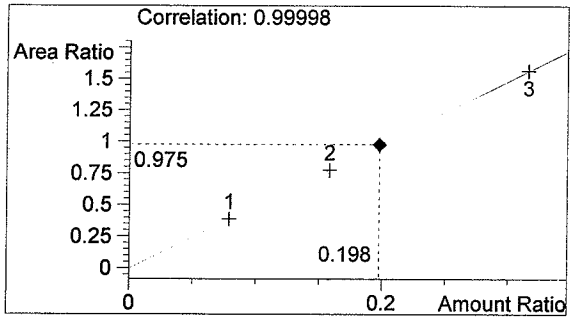
0.20 CTRL JK
Justin Knoy

vial # 11

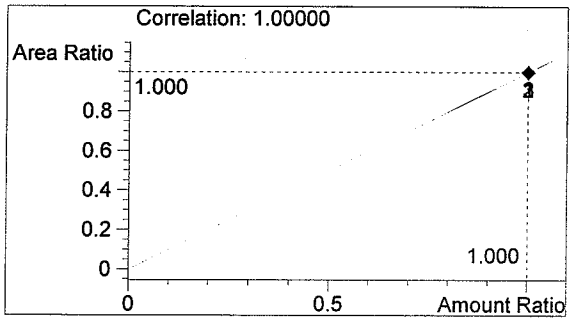


#	Compound	Area	RT
1	ETHANOL	1475	1.065
2	n-PROPANOL	1512	1.826

Totals:



ETHANOL 0.198 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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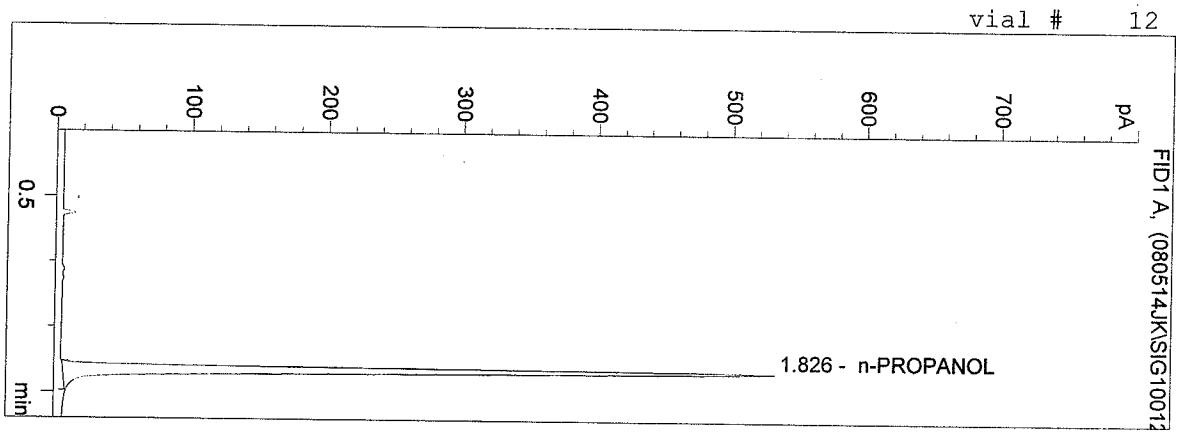
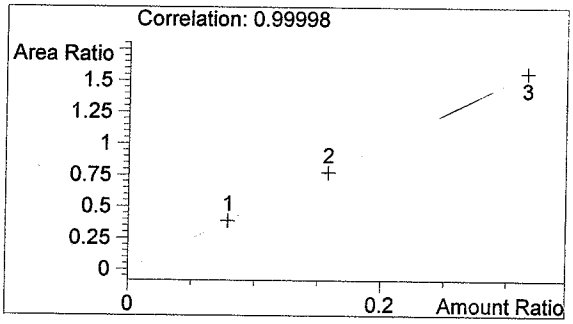
5/14/2008 8:44:07 AM
Instrument 3
db-alc2

BLANK
Justin Knoy

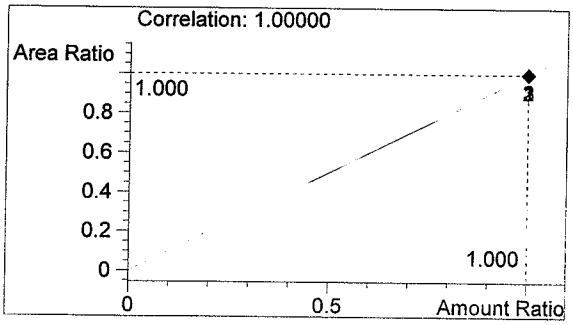
vial # 12



#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1475	1.826
Totals:			



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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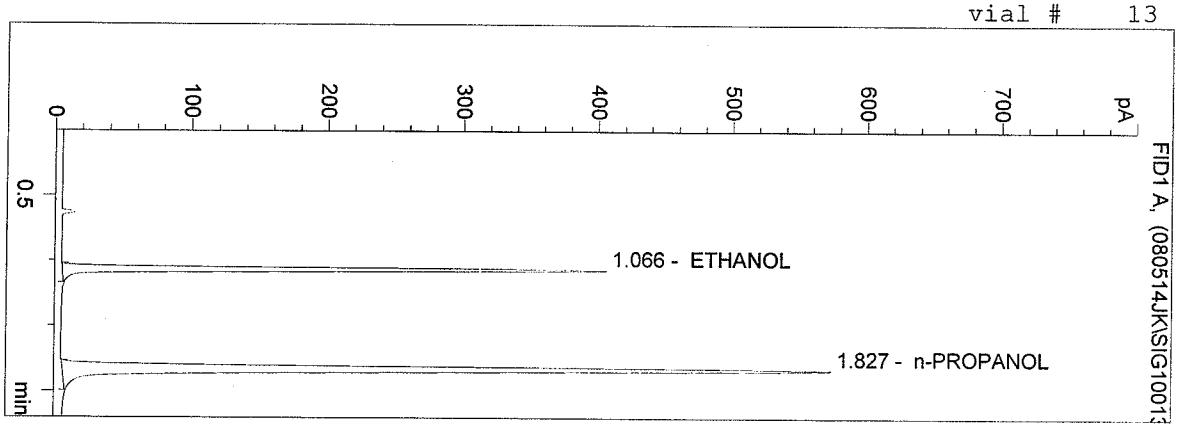
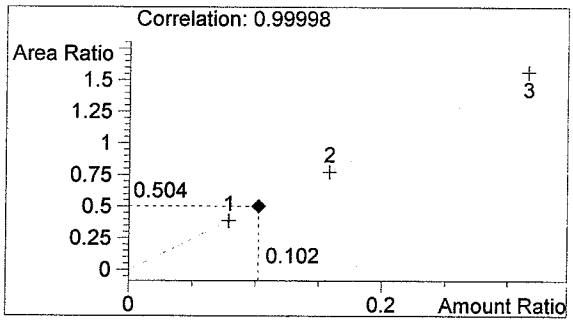
5/14/2008 8:47:14 AM
Instrument 3
db-alc2

08023-1
Justin Knoy

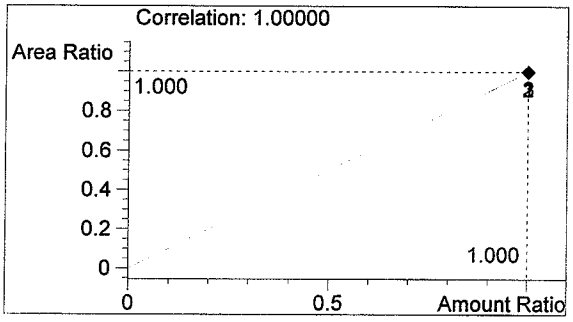
vial # 13



#	Compound	Area	RT
1	ETHANOL	802	1.066
2	n-PROPANOL	1592	1.827
Totals:			



ETHANOL 0.102 g/100ml



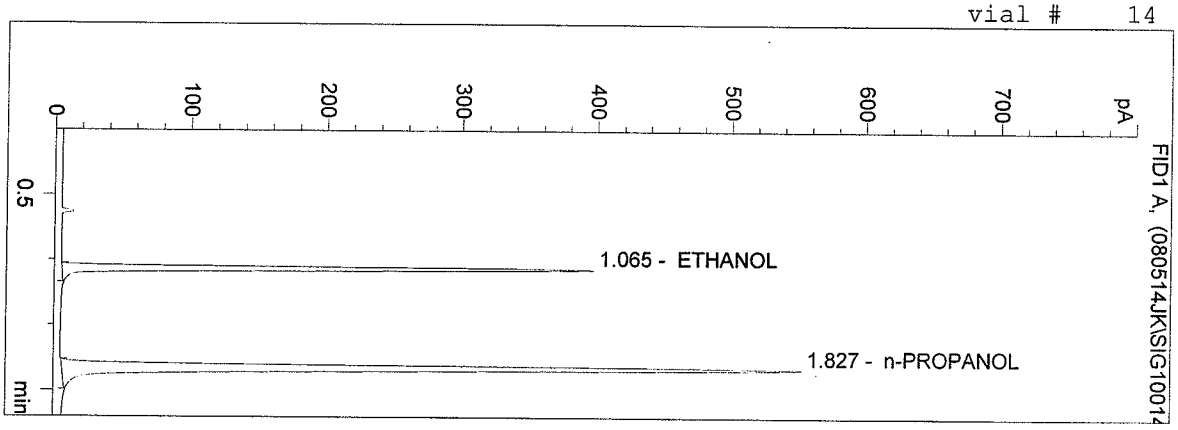
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

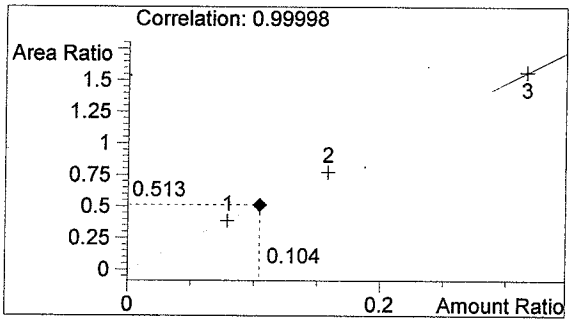
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/14/2008 8:50:21 AM
Instrument 3
db-alc2

08023-2
Justin Knoy

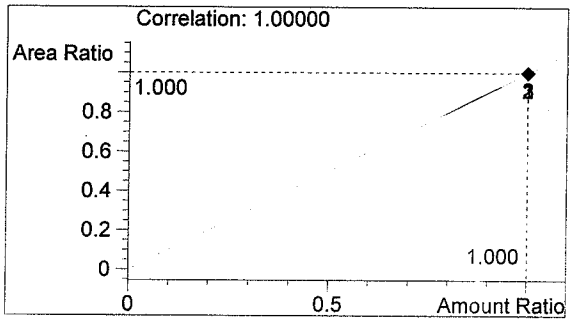
vial # 14



#	Compound	Area	RT
1	ETHANOL	787	1.065
2	n-PROPANOL	1534	1.827
Totals:			



ETHANOL 0.104 g/100ml



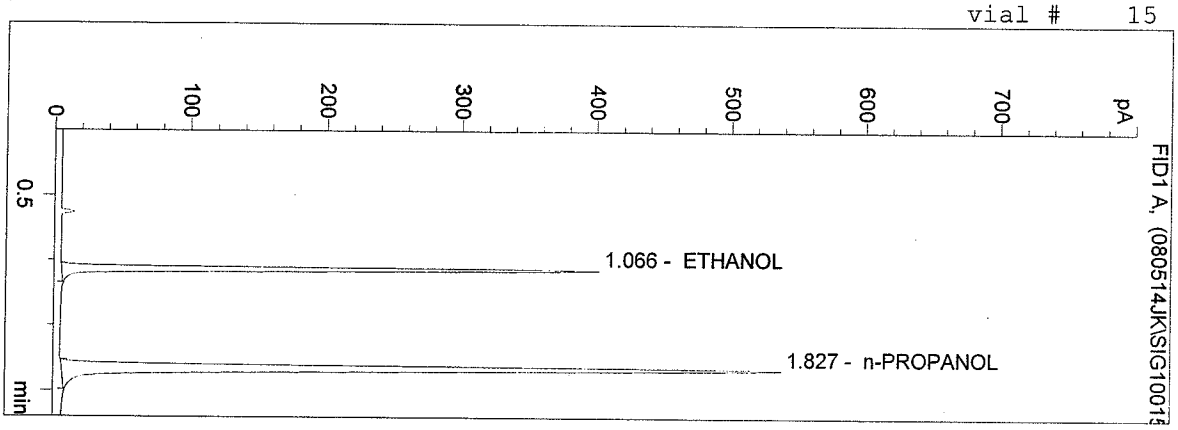
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

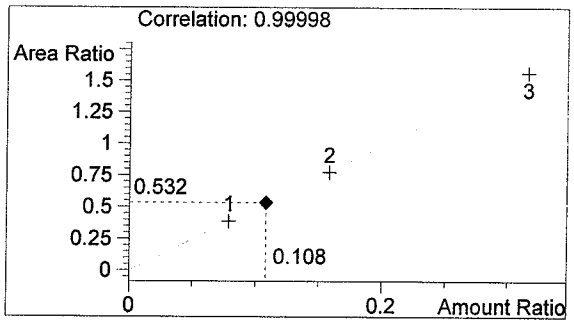
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/14/2008 8:53:29 AM
Instrument 3
db-alc2

08023-3
Justin Knoy

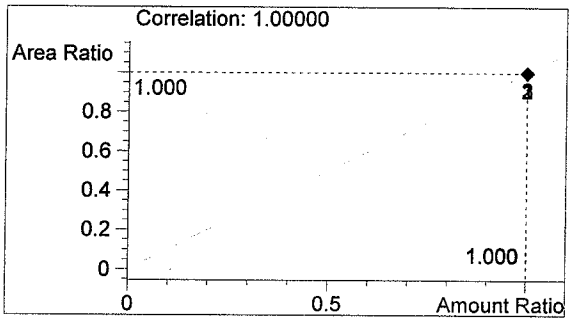
vial # 15



#	Compound	Area	RT
1	ETHANOL	793	1.066
2	n-PROPANOL	1490	1.827
Totals:			



ETHANOL 0.108 g/100ml



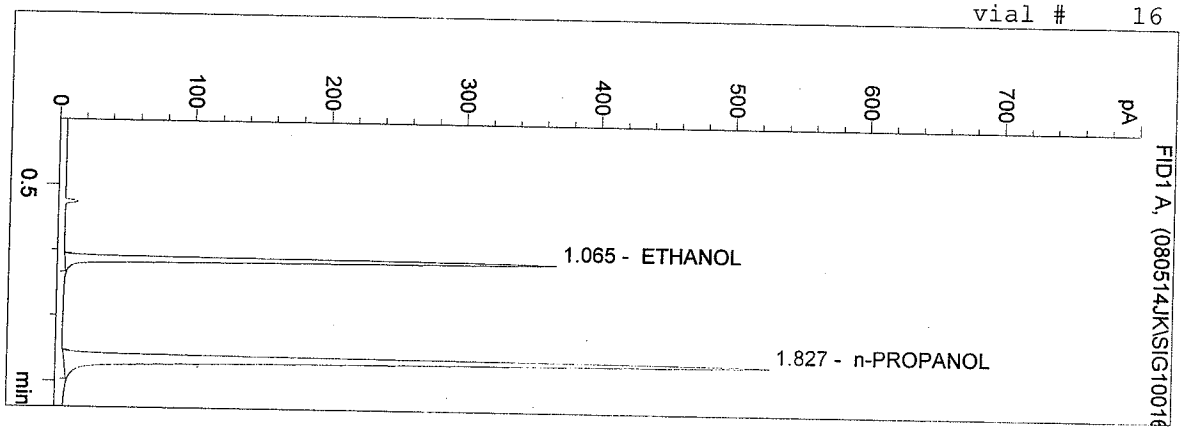
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/14/2008 8:56:36 AM
Instrument 3
db-alc2

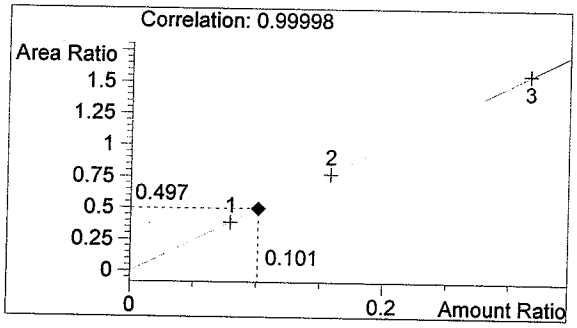
08023-4
Justin Knoy

vial # 16

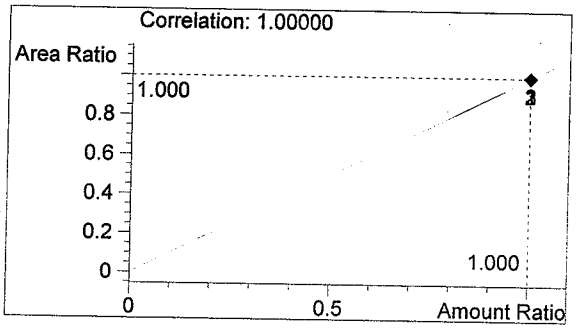


#	Compound	Area	RT
1	ETHANOL	726	1.065
2	n-PROPANOL	1462	1.827

Totals:



ETHANOL 0.101 g/100ml



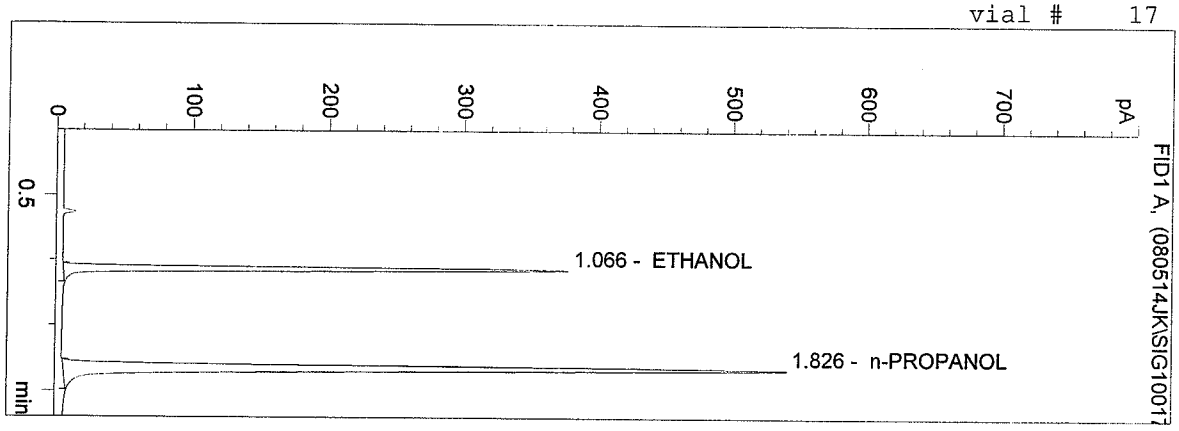
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/14/2008 8:59:43 AM
Instrument 3
db-alc2

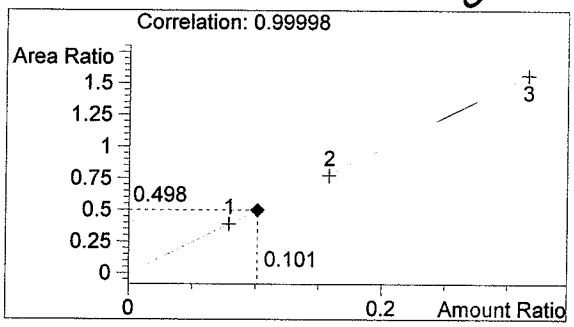
08023-5
Justin Knoy

vial # 17

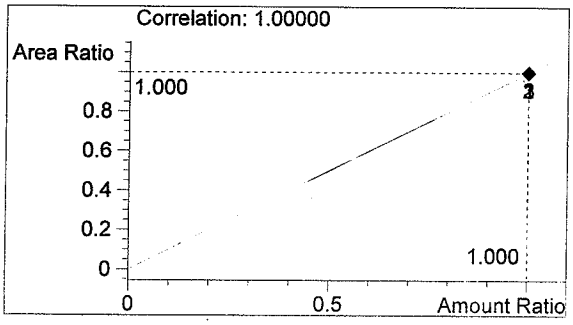


#	Compound	Area	RT
1	ETHANOL	744	1.066
2	n-PROPANOL	1496	1.826

Totals:



ETHANOL 0.101 g/100ml



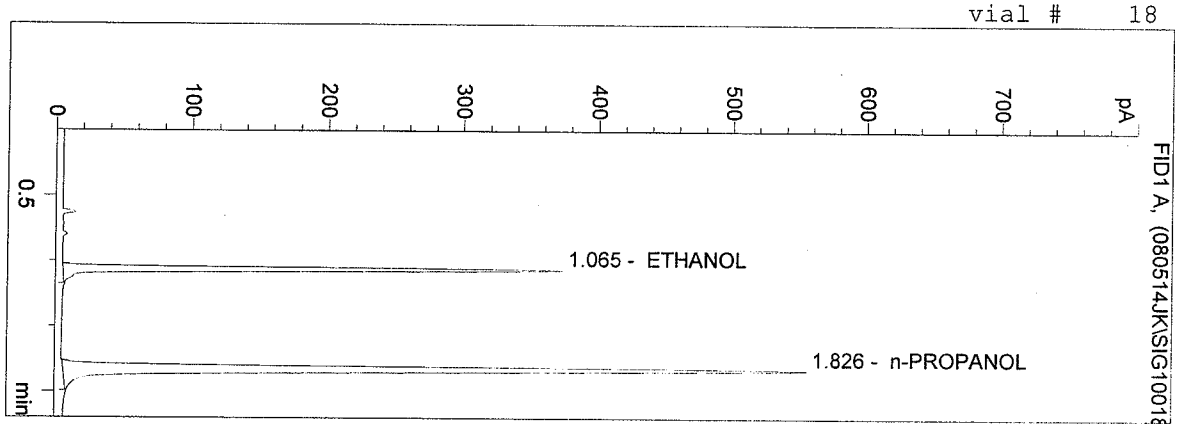
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

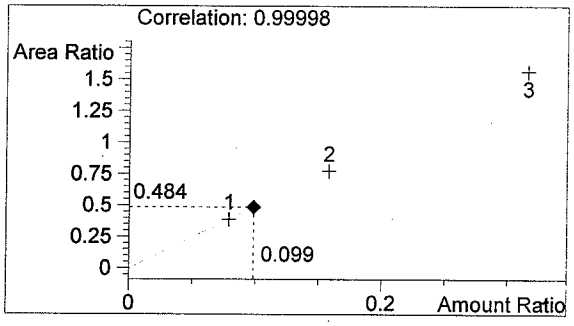
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/14/2008 9:02:50 AM
Instrument 3
db-alc2

0.10 CTRL JK
Justin Knoy

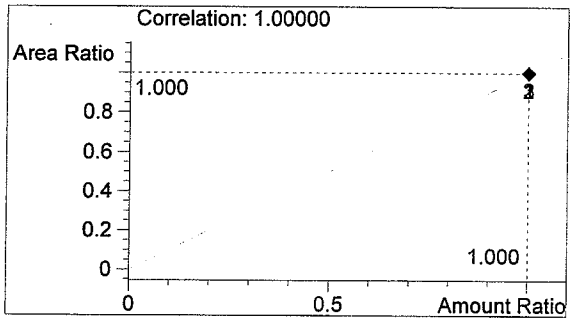
vial # 18



#	Compound	Area	RT
1	ETHANOL	746	1.065
2	n-PROPANOL	1541	1.826
Totals:			



ETHANOL 0.099 g/100ml



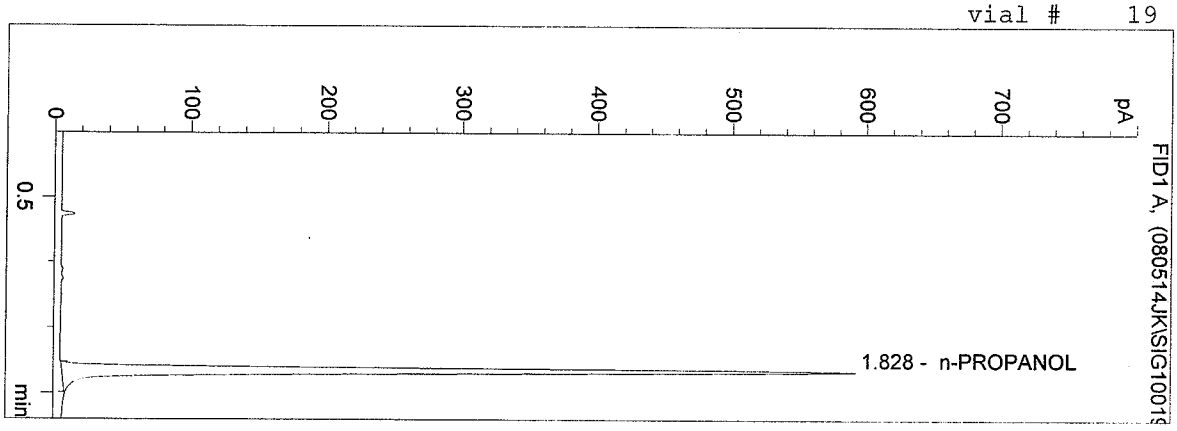
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

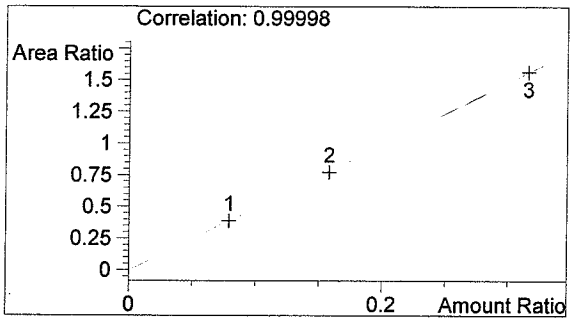
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/14/2008 9:05:58 AM
Instrument 3
db-alc2

BLANK
Justin Knoy

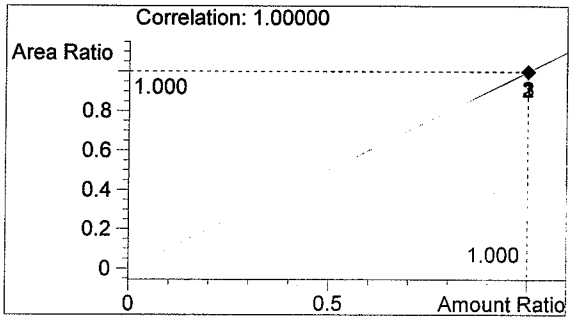
vial # 19



#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1648	1.828
Totals:			



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

Sequence: C:\HPCHEM\1\SEQUENCE\BB3.S

Sequence Parameters:

Operator:	BRITTANY BALL
Data File Naming:	Prefix/Counter
Signal 1 Prefix:	SIG1
Counter:	0001
Signal 2 Prefix:	SIG2
Counter:	0001
Data Directory:	C:\HPCHEM\2\DATA\
Data Subdirectory:	080520BB
Part of Methods to run:	According to Runtime Checklist
Barcode Reader:	not used
Shutdown Cmd/Macro:	none
Sequence Comment:	

BB 5/21/08

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	BLANK	BLDALCO3	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO3	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO3	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO3	1	Calib		
5	Vial 5	BLANK	BLDALCO3	1	Ctrl Samp		
6	Vial 6	0.04 MIX	VOL	1	Calib		
7	Vial 7	0.08 MIX	VOL	1	Calib		
8	Vial 8	0.02 STD	BLDALCO3	1	Sample		
9	Vial 9	0.04 CONTROL-BB	BLDALCO3	1	Ctrl Samp	A056758	exp 3/2012
10	Vial 10	0.10 CONTROL-BB	BLDALCO3	1	Ctrl Samp	A056938	exp 4/2012
11	Vial 11	0.20 CONTROL-BB	BLDALCO3	1	Ctrl Samp	A055525	exp 2/2012
12	Vial 12	BLANK	BLDALCO3	1	Sample		
13	Vial 13	sim08023-1 BB	BLDALCO3	1	Sample		
14	Vial 14	sim08023-2 BB	BLDALCO3	1	Sample		
15	Vial 15	sim08023-3 BB	BLDALCO3	1	Sample		
16	Vial 16	sim08023-4 BB	BLDALCO3	1	Sample		
17	Vial 17	sim08023-5 BB	BLDALCO3	1	Sample		
18	Vial 18	0.10 CONTROL-BB	BLDALCO3	1	Ctrl Samp		
19	Vial 19	BLANK	BLDALCO3	1	Sample		

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval
2	Vial 2	0.079 CAL	BLDALCO3	1	Replace	Replace	
3	Vial 3	0.158 CAL	BLDALCO3	2	Replace	Average	
4	Vial 4	0.316 CAL	BLDALCO3	3	Replace	Average	
6	Vial 6	0.04 MIX	VOL	1	Replace	Replace	
7	Vial 7	0.08 MIX	VOL	2	Replace	Average	

Sequence Table (Back Injector):

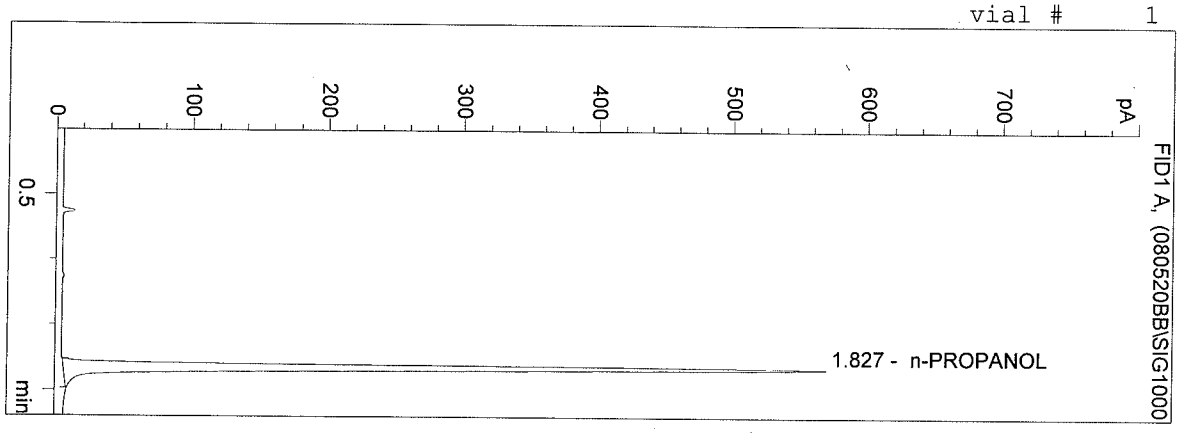
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 4:59:13 PM
Instrument 3
db-alc2

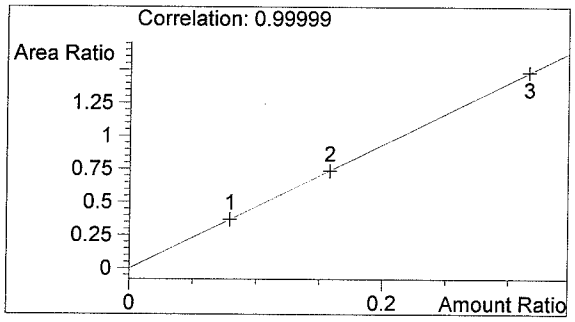
BLANK
BRITTANY BALL

vial # 1

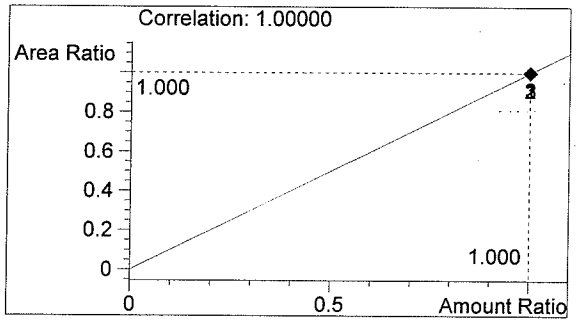


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1561	1.827

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

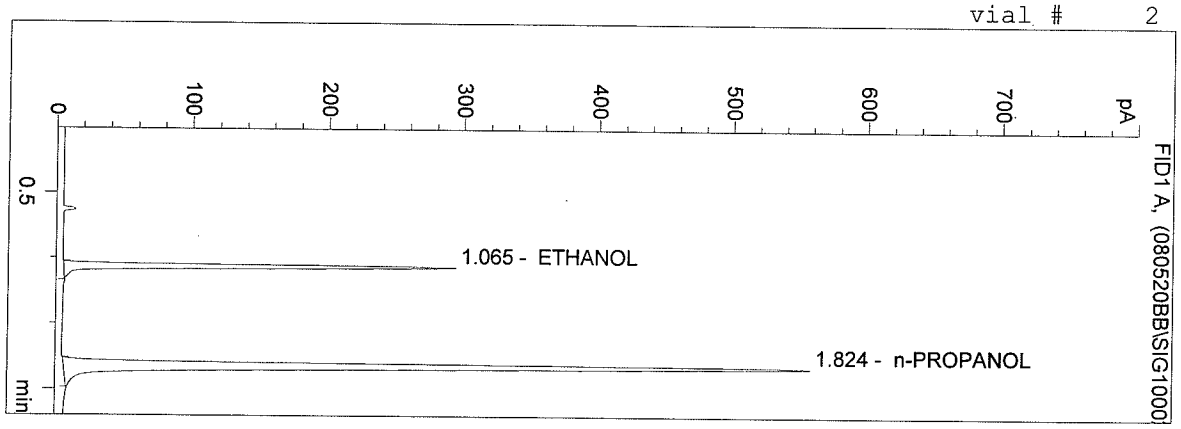
BB
5/28/08

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:02:20 PM
Instrument 3
db-alc2

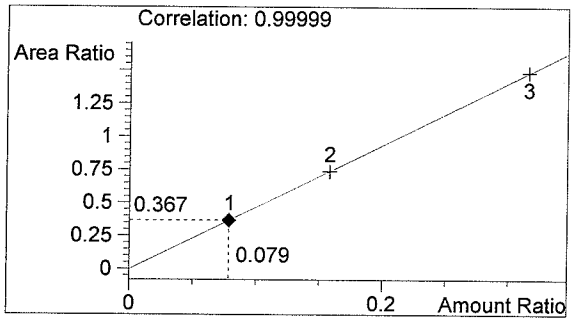
0.079 CAL
BRITTANY BALL

vial # 2

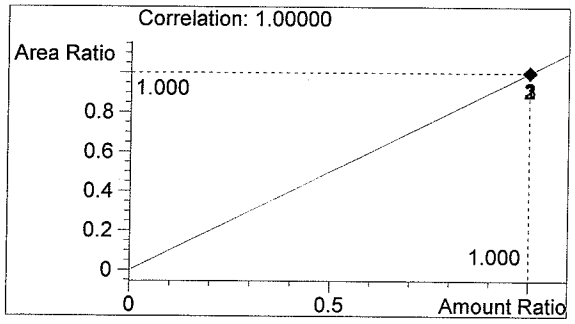


#	Compound	Area	RT
1	ETHANOL	562	1.065
2	n-PROPANOL	1533	1.824

Totals:



ETHANOL 0.079 g/100ml



n-PROPANOL 1.000 g/100ml

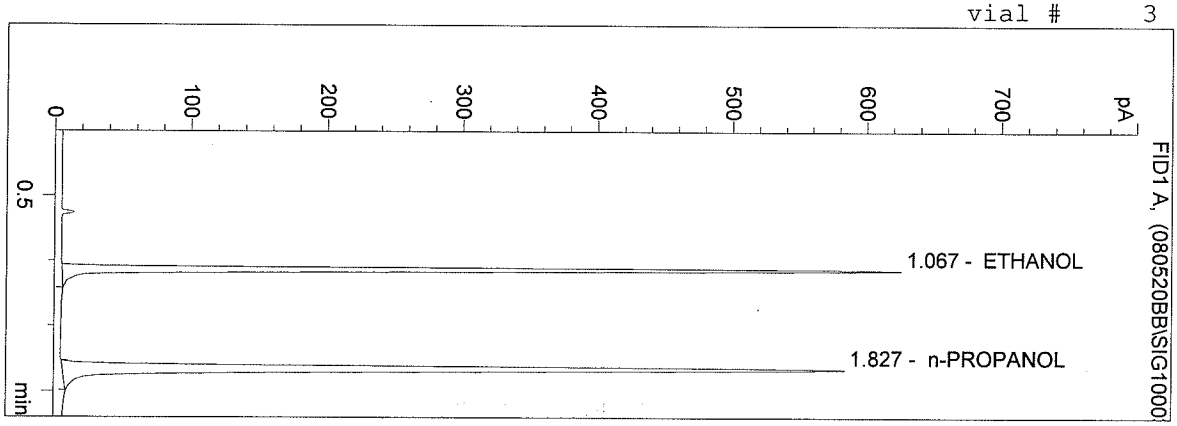
BB
5/21/08

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:05:27 PM
Instrument 3
db-alc2

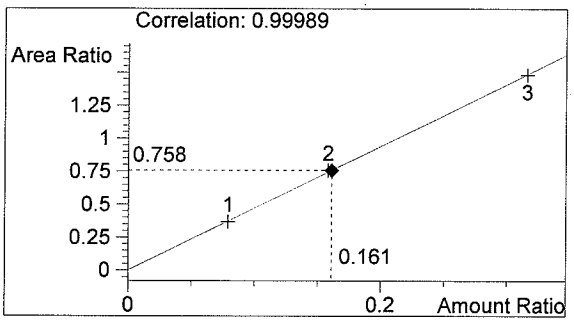
0.158 CAL
BRITTANY BALL

vial # 3

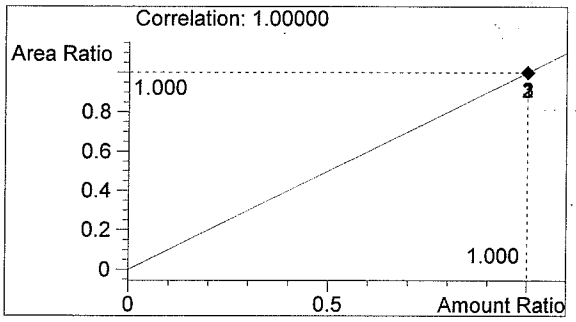


#	Compound	Area	RT
1	ETHANOL	1215	1.067
2	n-PROPANOL	1603	1.827

Totals:



ETHANOL 0.161 g/100ml



n-PROPANOL 1.000 g/100ml

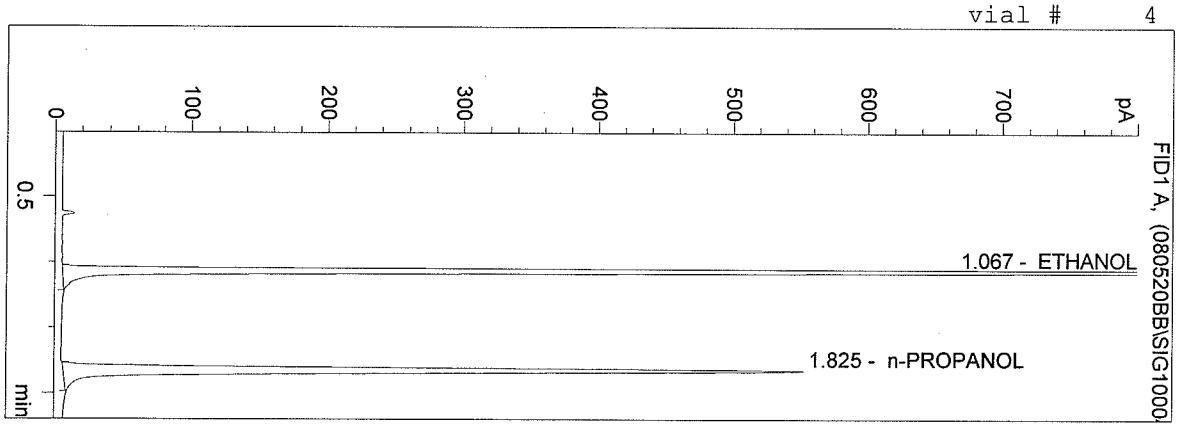
BB
5/21/08

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:08:35 PM
Instrument 3
db-alc2

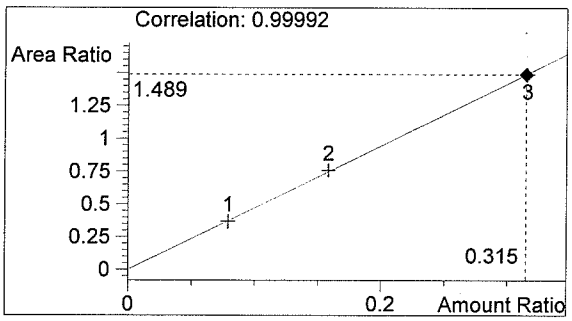
0.316 CAL
BRITTANY BALL

vial # 4

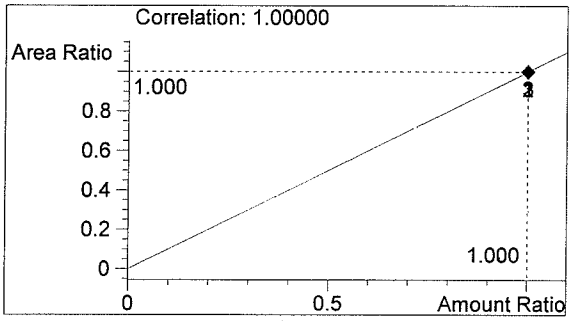


#	Compound	Area	RT
1	ETHANOL	2253	1.067
2	n-PROPANOL	1514	1.825

Totals:



ETHANOL 0.315 g/100ml



n-PROPANOL 1.000 g/100ml

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5/21/08

WASHINGTON STATE TOXICOLOGY LABORATORY

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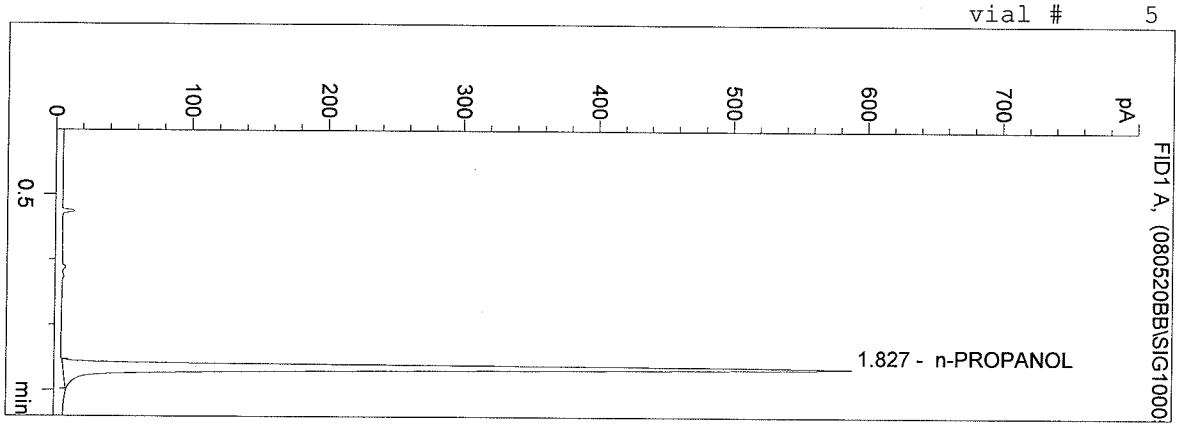
5/20/2008 5:11:42 PM
Instrument 3
db-alc2

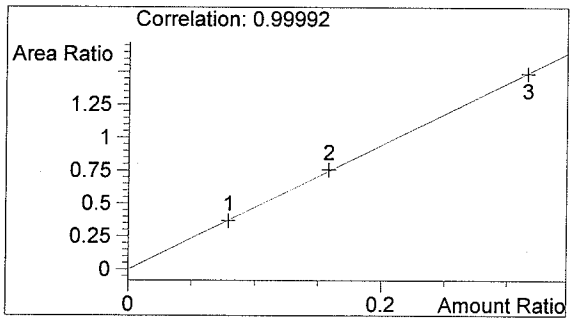
BLANK
BRITTANY BALL

vial # 5



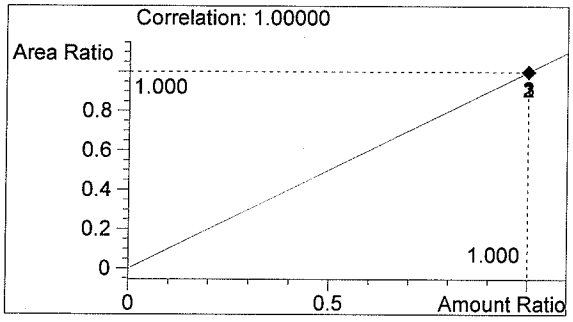
#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1622	1.827

Totals:



ETHANOL 0.000 g/100ml

BB 5/21/08



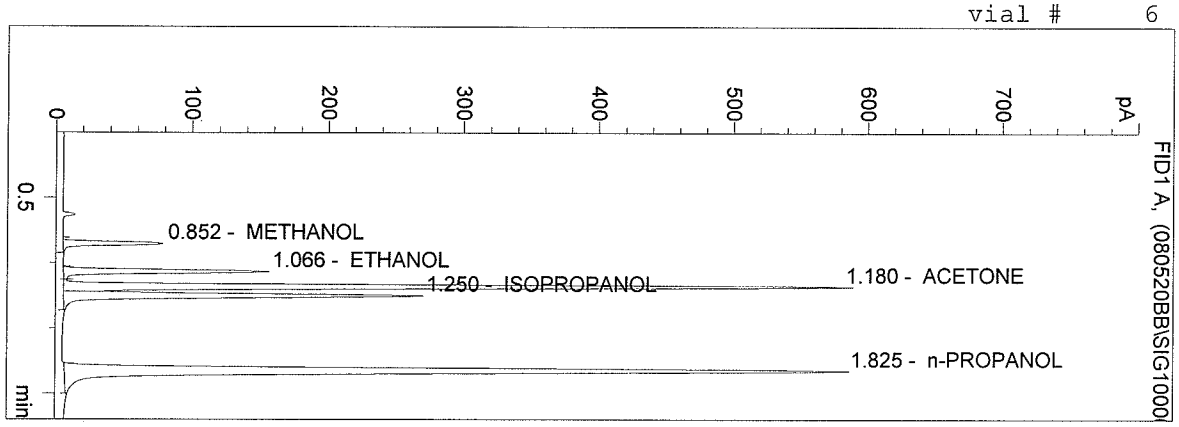
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

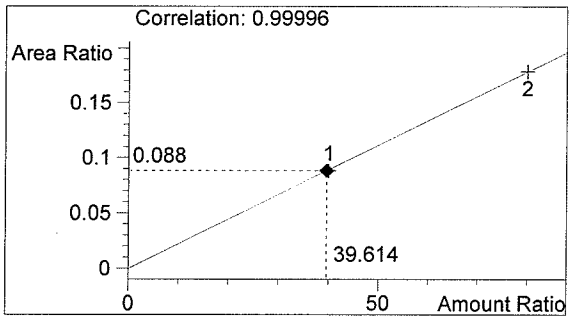
C:\HPCHEM\2\METHODS\VOL.M
5/20/2008 5:14:51 PM
Instrument 3
db-alc2

0.04 MIX
BRITTANY BALL

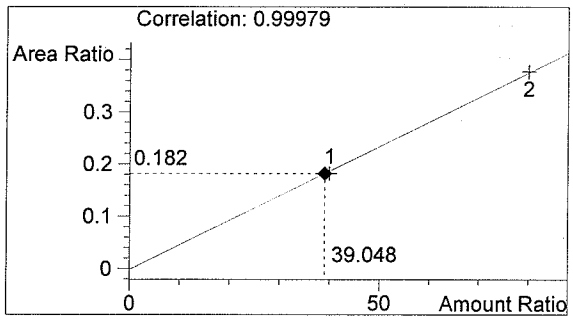
vial # 6



#	Compound	Area	RT
1	METHANOL	142	0.852
2	ETHANOL	293	1.066
3	ACETONE	1118	1.180
4	ISOPROPANOL	589	1.250
5	n-PROPANOL	1611	1.825
Totals:			

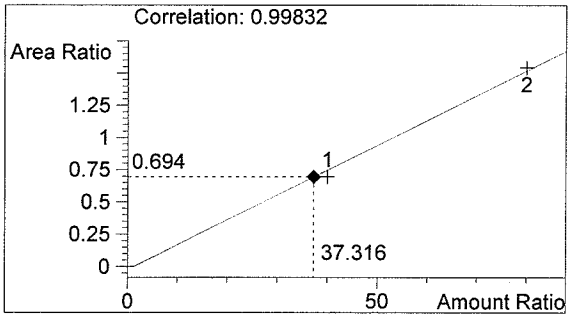


METHANOL 39.614 mg/dL



ETHANOL 39.048 mg/dL

BB 5/21/08



ACETONE 37.316 mg/dL

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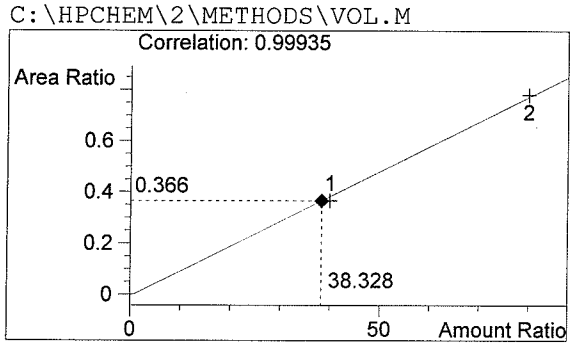
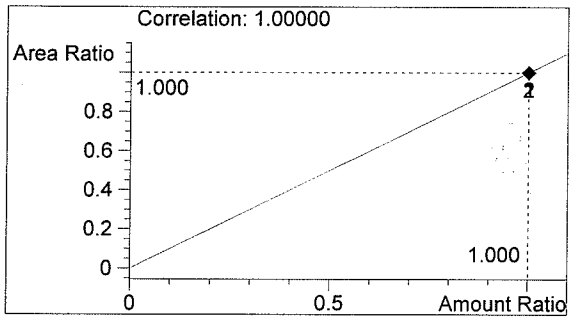


ISOPROPANOL 38.328 mg/dL



n-PROPANOL 1.000 mg/dL

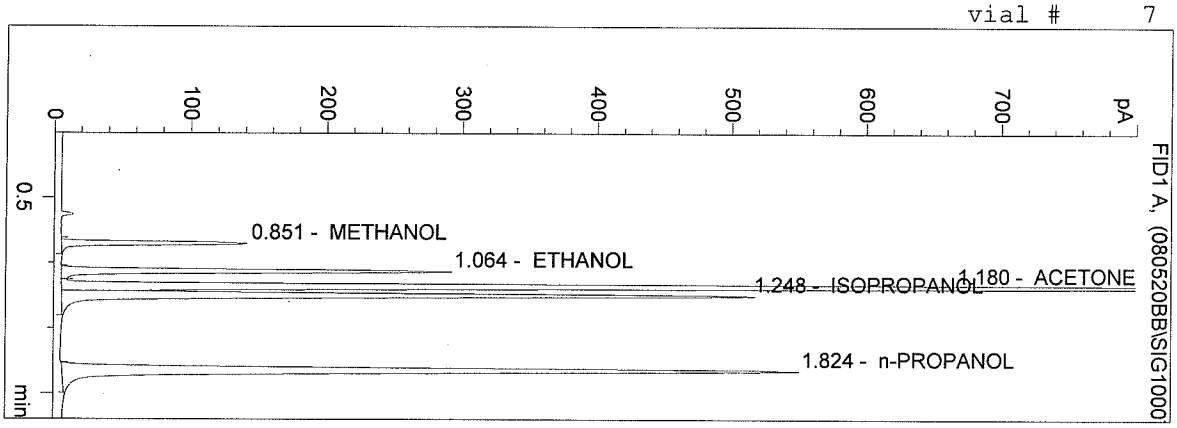
BB
5/21/08

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M
5/20/2008 5:17:59 PM
Instrument 3
db-alc2

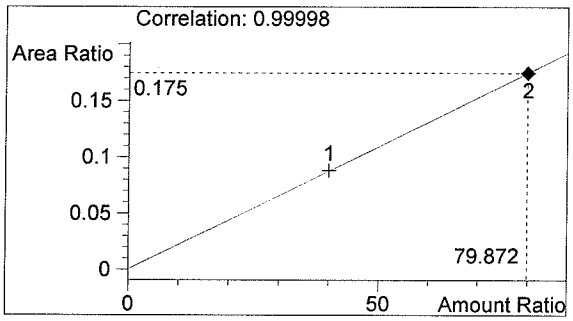
0.08 MIX
BRITTANY BALL

vial # 7

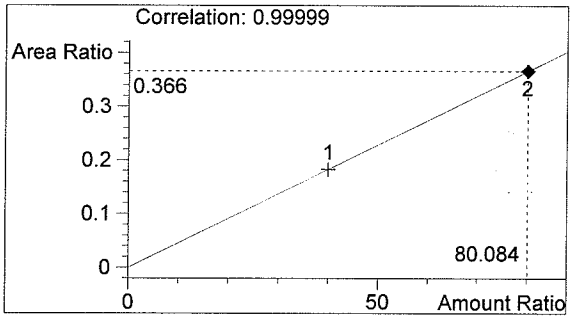


#	Compound	Area	RT
1	METHANOL	264	0.851
2	ETHANOL	554	1.064
3	ACETONE	2249	1.180
4	ISOPROPANOL	1145	1.248
5	n-PROPANOL	1515	1.824

Totals:

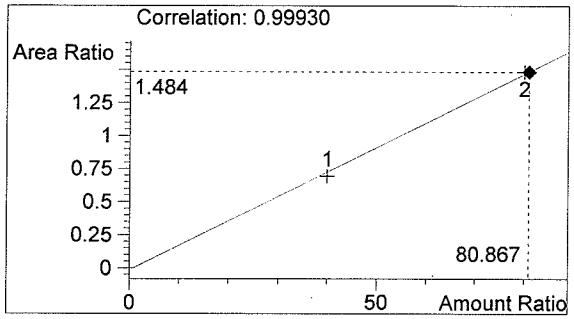


METHANOL 79.872 mg/dL



ETHANOL 80.084 mg/dL

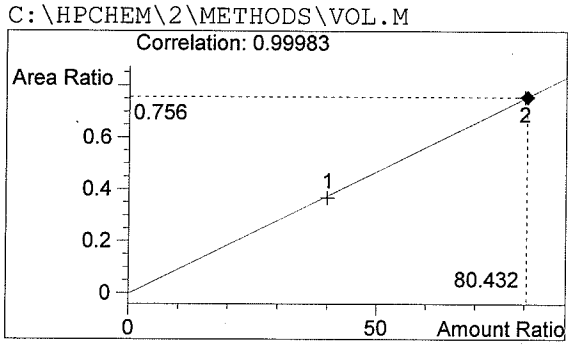
BB 5/21/08



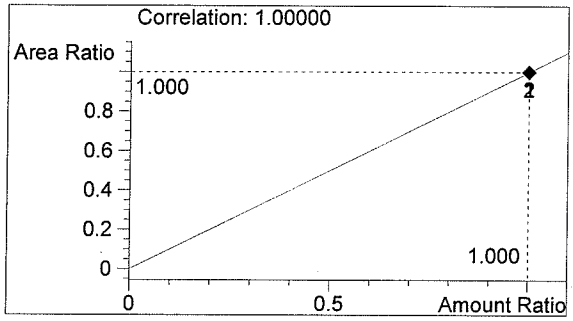
ACETONE 80.867 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M



ISOPROPANOL 80.432 mg/dL



n-PROPANOL 1.000 mg/dL

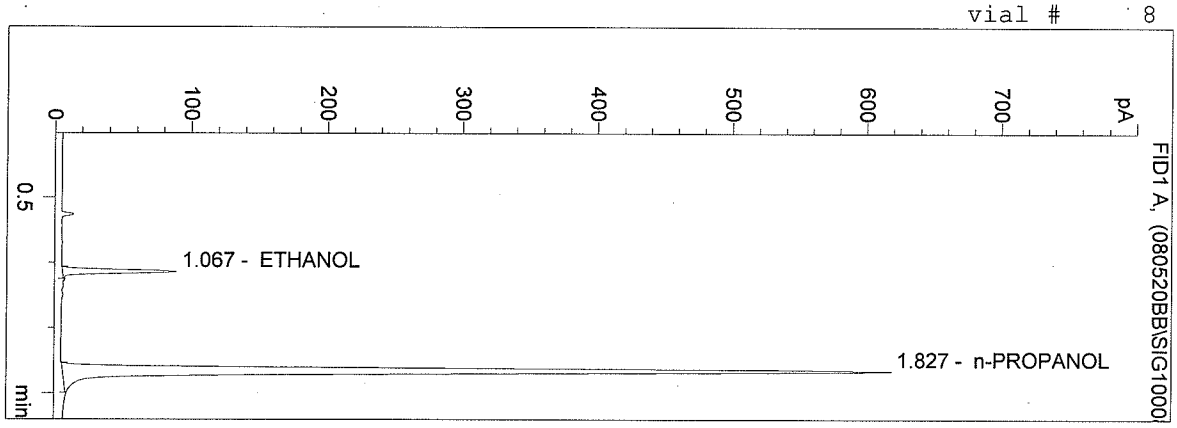
BB
5/21/08

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:21:10 PM
Instrument 3
db-alc2

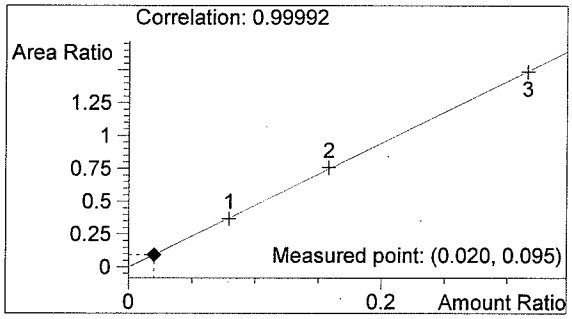
0.02 STD
BRITTANY BALL

vial # 8

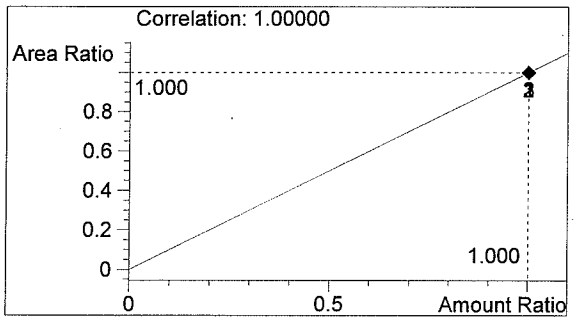


#	Compound	Area	RT
1	ETHANOL	161	1.067
2	n-PROPANOL	1700	1.827

Totals:



ETHANOL 0.020 g/100ml



n-PROPANOL 1.000 g/100ml

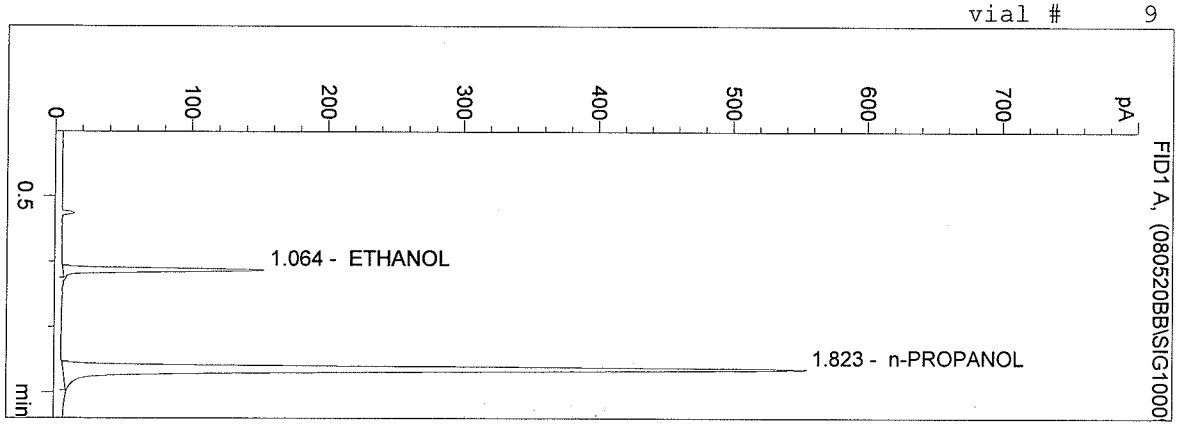
BB
5/21/08

WASHINGTON STATE TOXICOLOGY LABORATORY

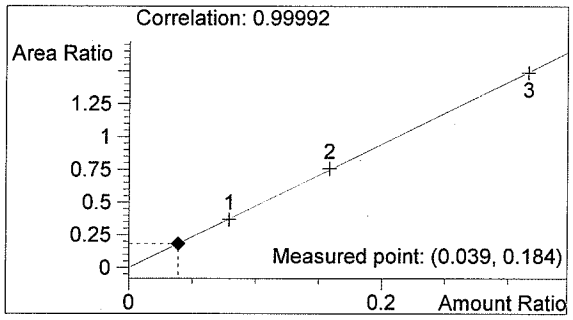
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:24:17 PM
Instrument 3
db-alc2

0.04 CONTROL-BB
BRITTANY BALL

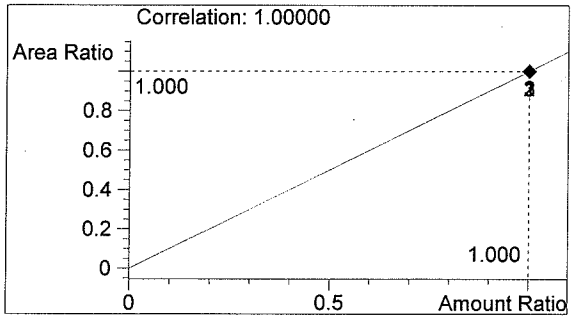
vial # 9



#	Compound	Area	RT
1	ETHANOL	280	1.064
2	n-PROPANOL	1522	1.823
Totals:			



ETHANOL 0.039 g/100ml



n-PROPANOL 1.000 g/100ml

BB
5/21/08

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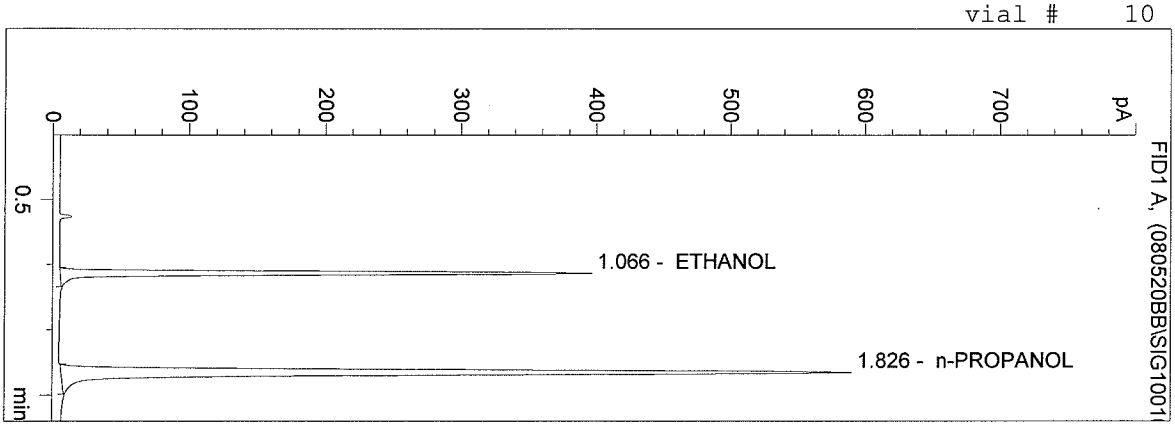
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:27:24 PM
Instrument 3
db-alc2

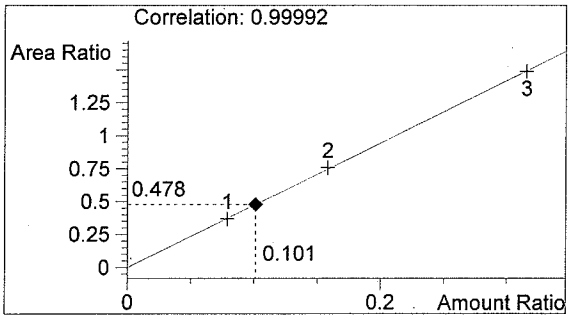
0.10 CONTROL-BB
BRITTANY BALL

vial # 10

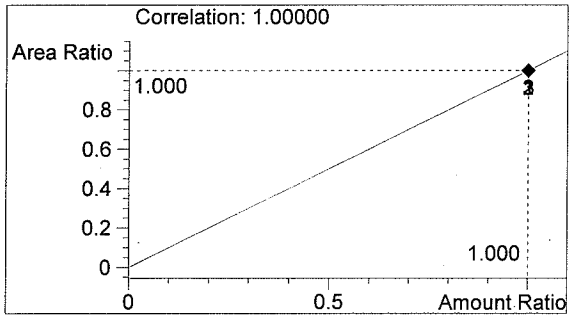


#	Compound	Area	RT
1	ETHANOL	777	1.066
2	n-PROPANOL	1624	1.826

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

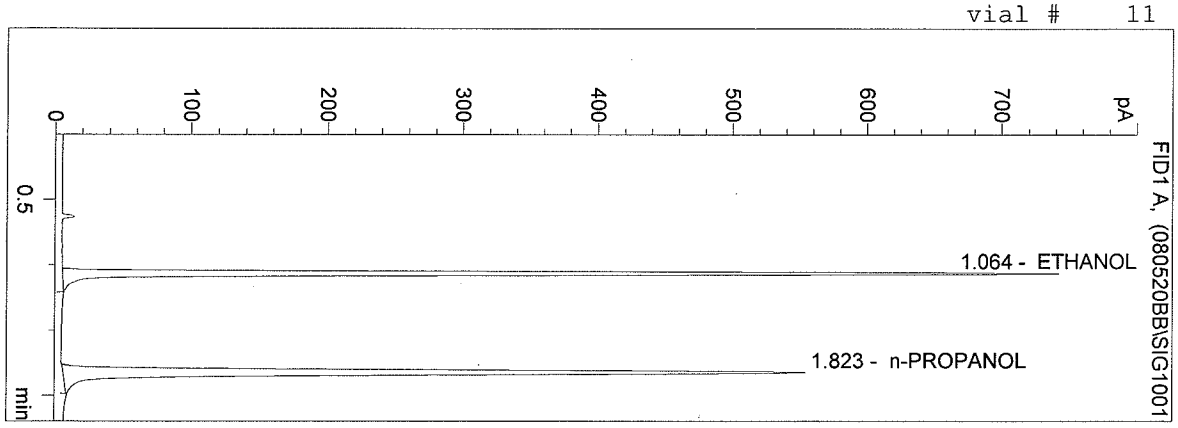
BB
5/21/08

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:30:31 PM
Instrument 3
db-alc2

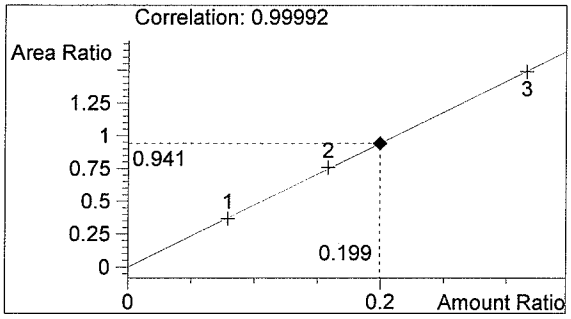
0.20 CONTROL-BB
BRITTANY BALL

vial # 11

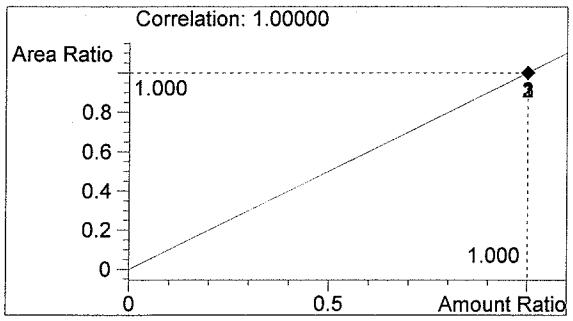


#	Compound	Area	RT
1	ETHANOL	1426	1.064
2	n-PROPANOL	1516	1.823

Totals:



ETHANOL 0.199 g/100ml



n-PROPANOL 1.000 g/100ml

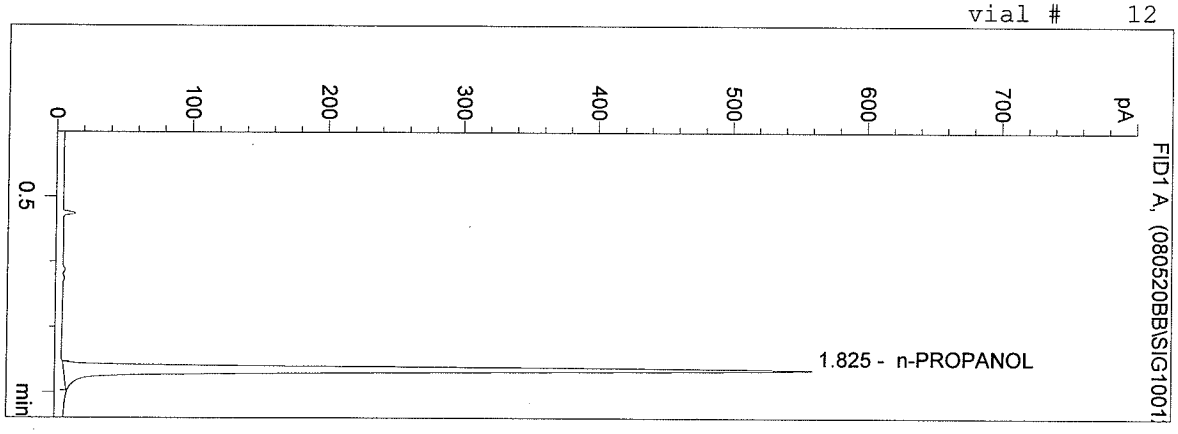
BB
5/21/08

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:33:38 PM
Instrument 3
db-alc2

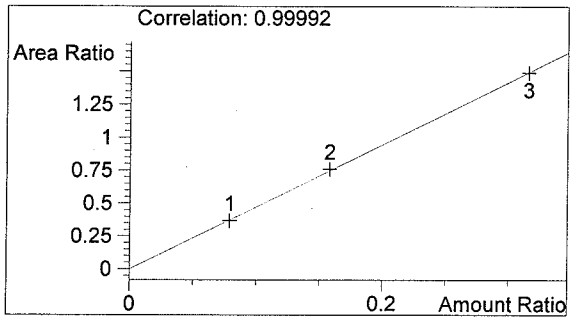
BLANK
BRITTANY BALL

vial # 12



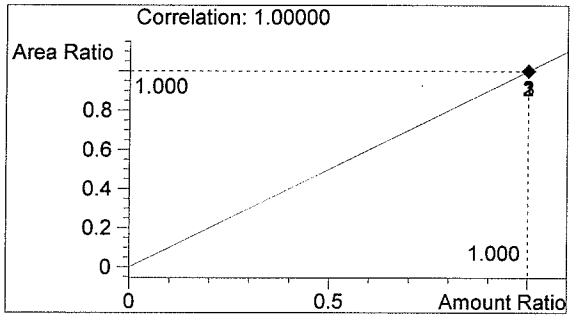
#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1540	1.825

Totals:



ETHANOL 0.000 g/100ml

BB
5/21/08



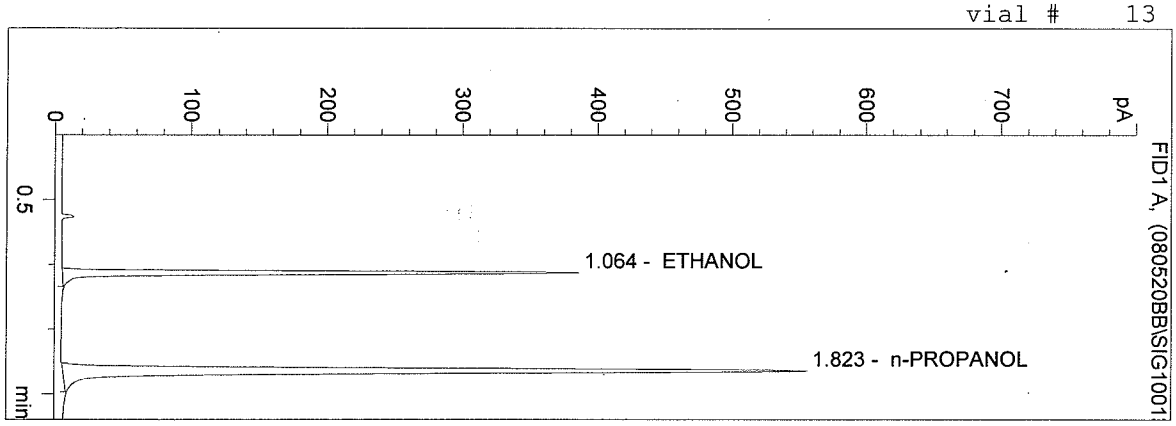
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:36:45 PM
Instrument 3
db-alc2

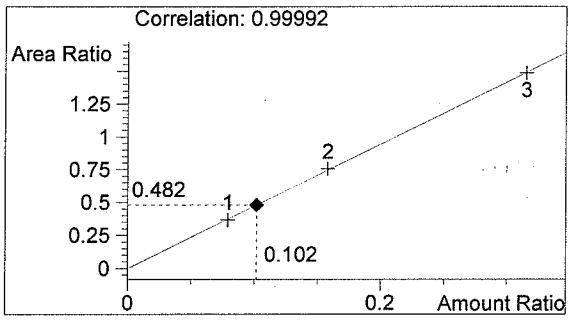
sim08023-1 BB
BRITTANY BALL

vial # 13



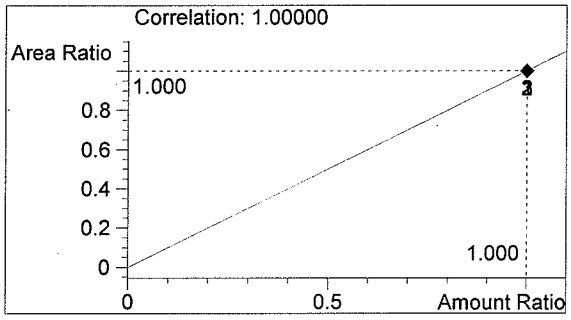
#	Compound	Area	RT
1	ETHANOL	734	1.064
2	n-PROPANOL	1524	1.823

Totals:



ETHANOL 0.102 g/100ml

BB
5/21/08



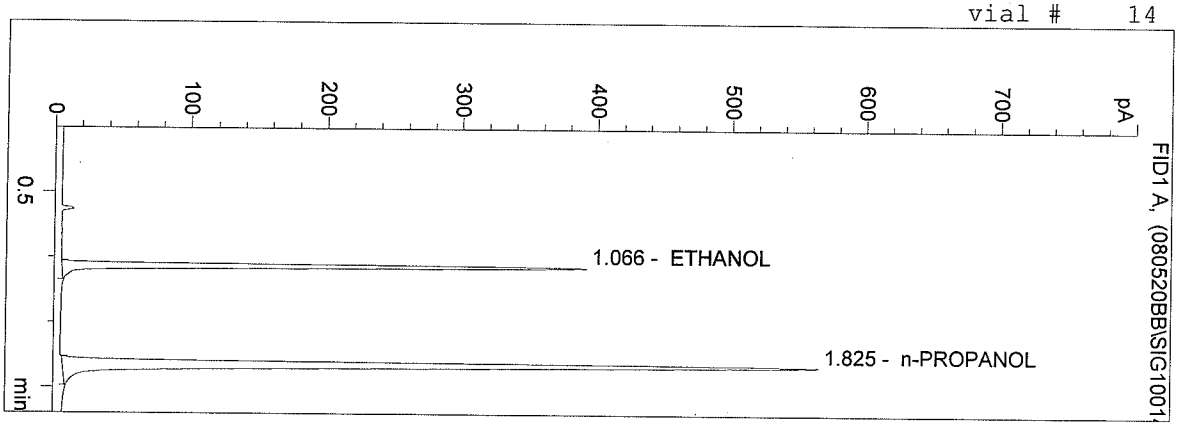
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:39:53 PM
Instrument 3
db-alc2

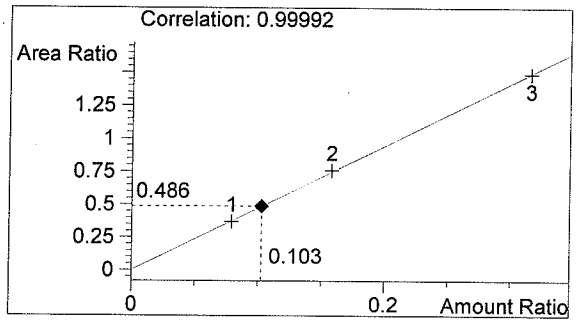
sim08023-2 BB
BRITTANY BALL

vial # 14



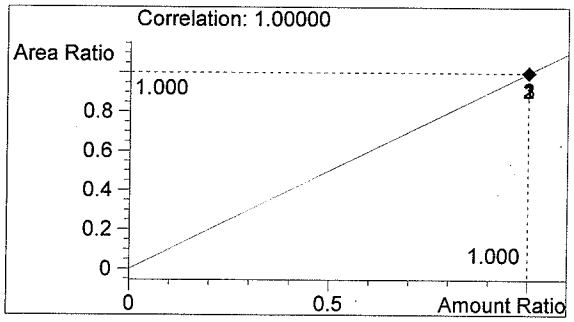
#	Compound	Area	RT
1	ETHANOL	755	1.066
2	n-PROPANOL	1554	1.825

Totals:



ETHANOL 0.103 g/100ml

BB
5/21/08



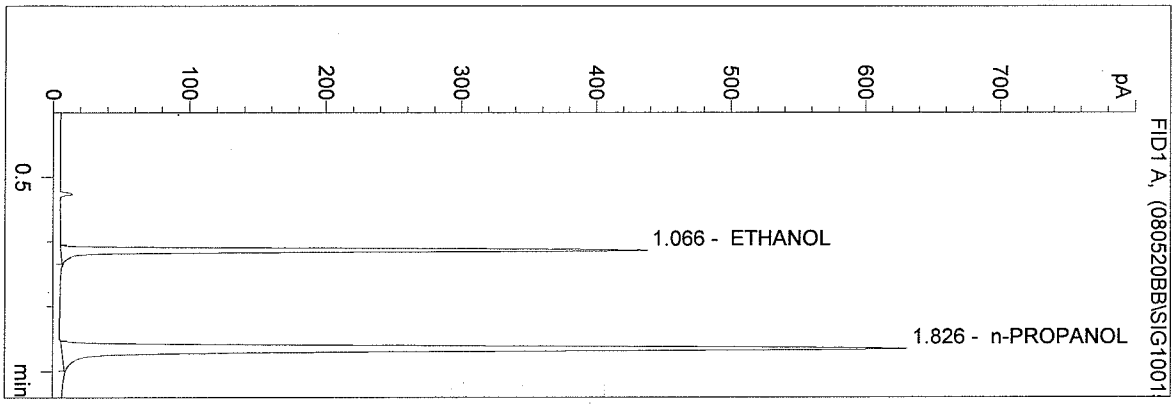
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:43:00 PM
Instrument 3
db-alc2

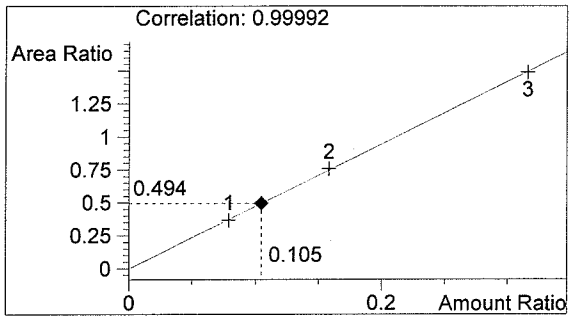
sim08023-3 BB
BRITTANY BALL

vial # 15



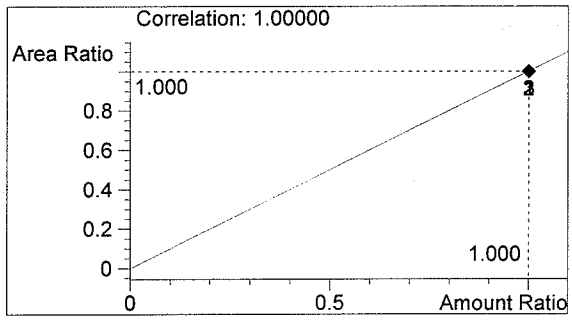
#	Compound	Area	RT
1	ETHANOL	859	1.066
2	n-PROPANOL	1736	1.826

Totals:



ETHANOL 0.105 g/100ml

BB 5/21/08



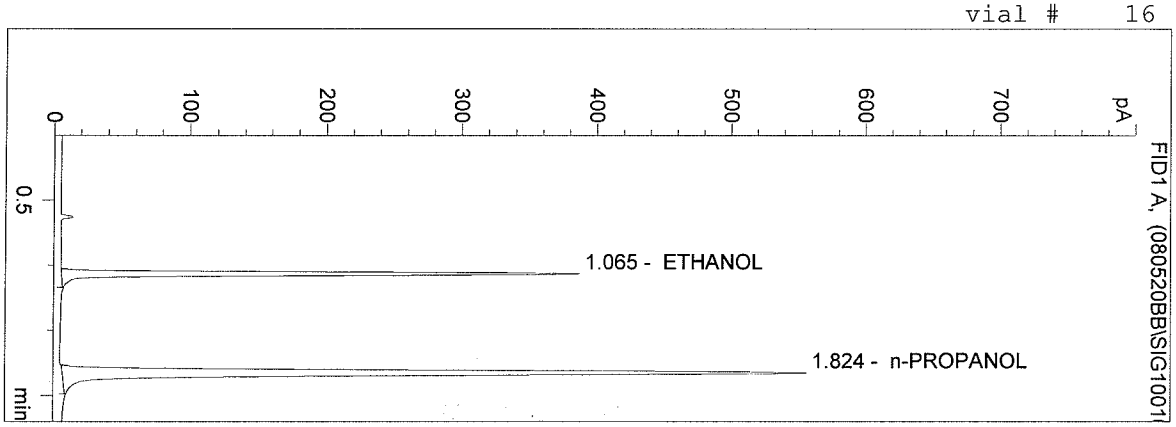
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:46:07 PM
Instrument 3
db-alc2

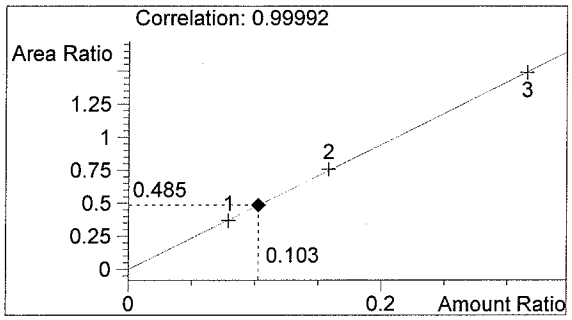
sim08023-4 BB
BRITTANY BALL

vial # 16



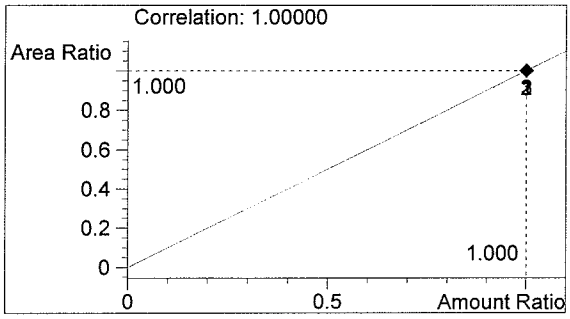
#	Compound	Area	RT
1	ETHANOL	739	1.065
2	n-PROPANOL	1524	1.824

Totals:



ETHANOL 0.103 g/100ml

BB
5/21/08



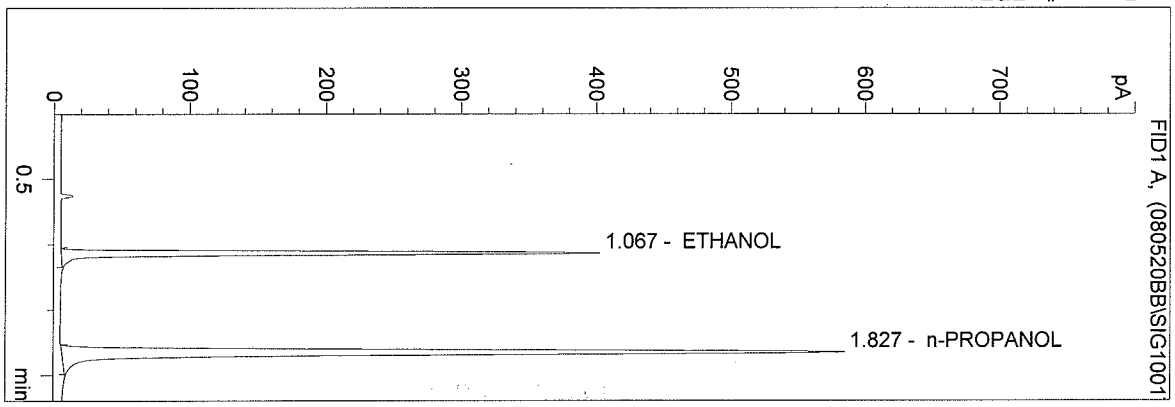
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

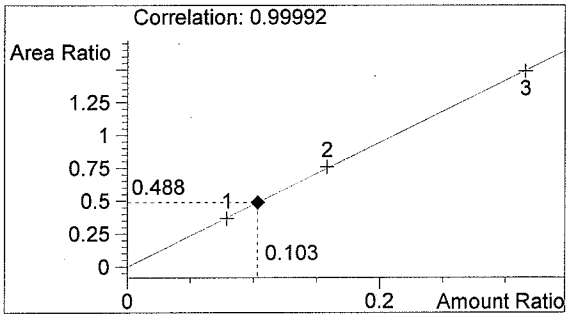
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:49:14 PM
Instrument 3
db-alc2

sim08023-5 BB
BRITTANY BALL

vial # 17

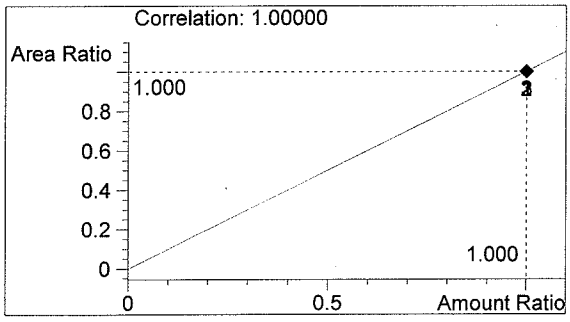


#	Compound	Area	RT
1	ETHANOL	787	1.067
2	n-PROPANOL	1611	1.827
Totals:			



ETHANOL 0.103 g/100ml

BB
5/21/08



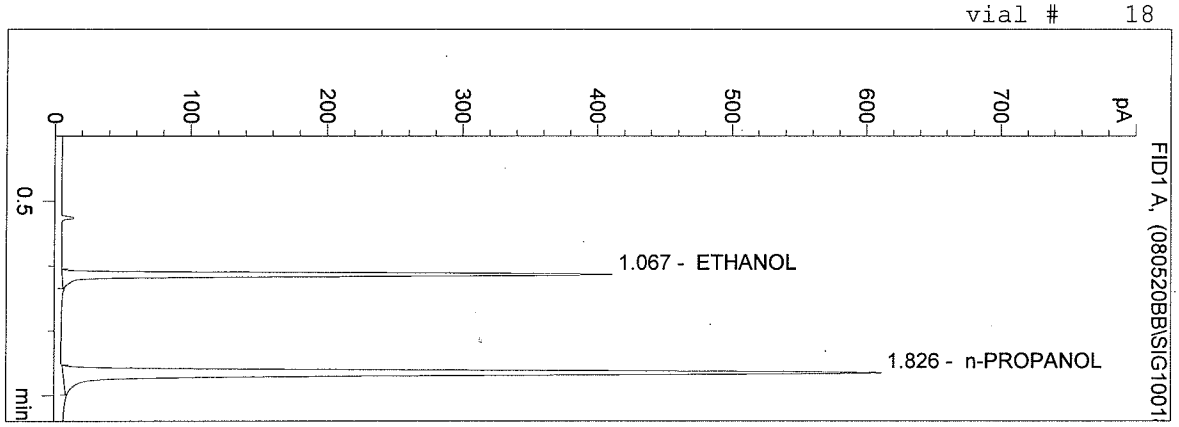
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:52:21 PM
Instrument 3
db-alc2

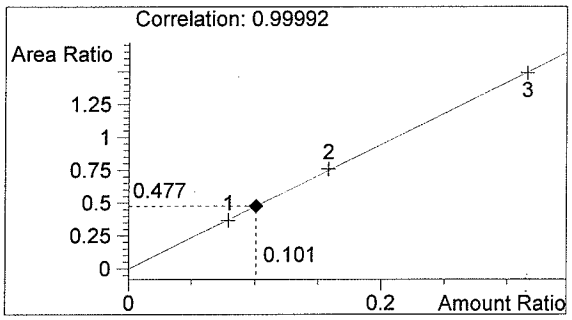
0.10 CONTROL-BB
BRITTANY BALL

vial # 18



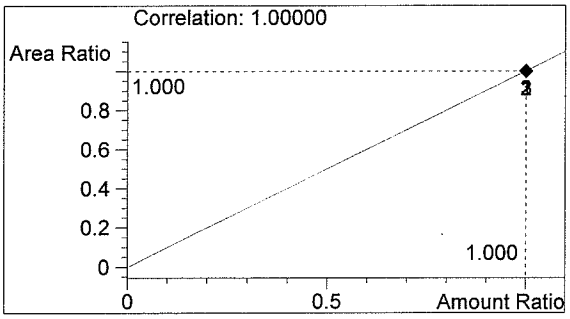
#	Compound	Area	RT
1	ETHANOL	801	1.067
2	n-PROPANOL	1680	1.826

Totals:



ETHANOL 0.101 g/100ml

BB 5/21/08



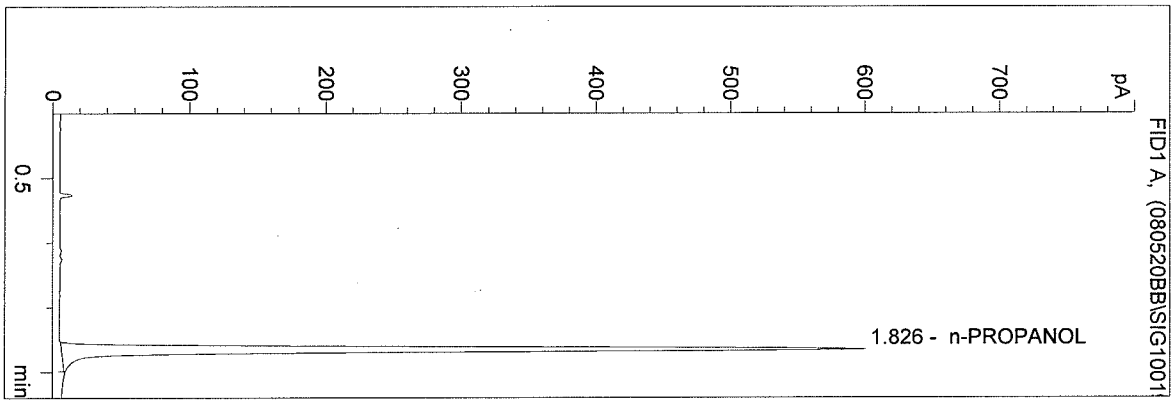
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 5:55:28 PM
Instrument 3
db-alc2

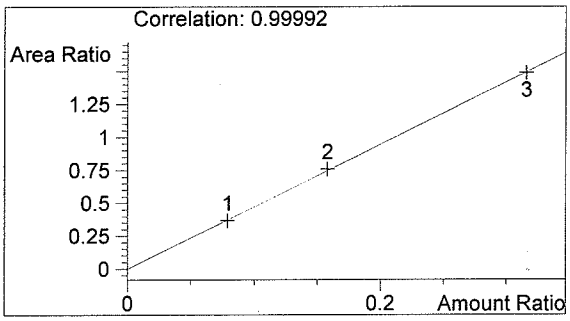
BLANK
BRITTANY BALL

vial # 19



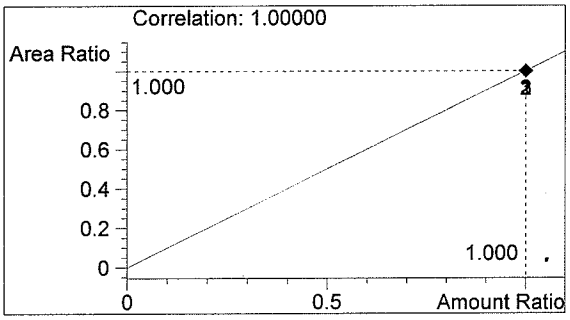
#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1651	1.826

Totals:



ETHANOL 0.000 g/100ml

BB 5/21/08



n-PROPANOL 1.000 g/100ml

Sequence: C:\HPCHEM\1\SEQUENCE\EM_SIM33.S

Sequence Parameters:

Operator:	Estuardo J. Miranda
Data File Naming:	Auto EM
Data Directory:	C:\HPCHEM\2\DATA\
Data Subdirectory:	080520EM
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	BLDALCO3	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO3	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO3	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO3	1	Calib		
5	Vial 5	NEGATIVE EM	BLDALCO3	1	Ctrl Samp		
6	Vial 6	40mg/dL Vol	VOL3	1	Calib		
7	Vial 7	79mg/dL Vol	VOL3	1	Calib		
8	Vial 8	0.020 Control EM	BLDALCO3	1	Sample		
9	Vial 9	0.040 Control EM	BLDALCO3	1	Ctrl Samp		
10	Vial 10	0.100 Control EM	BLDALCO3	1	Ctrl Samp		
11	Vial 11	0.200 Control EM	BLDALCO3	1	Ctrl Samp		
12	Vial 12	Blank	BLDALCO3	1	Sample		
13	Vial 13	Sim Sol 08023-1	BLDALCO3	1	Sample		
14	Vial 14	Sim Sol 08023-2	BLDALCO3	1	Sample		
15	Vial 15	Sim Sol 08023-3	BLDALCO3	1	Sample		
16	Vial 16	Sim Sol 08023-4	BLDALCO3	1	Sample		
17	Vial 17	Sim Sol 08023-5	BLDALCO3	1	Sample		
18	Vial 18	0.100 Control EM	BLDALCO3	1	Ctrl Samp		
19	Vial 19	Blank	BLDALCO3	1	Sample		

0.04 Control
Lot# A056758
exp: 03/2012

0.10 Control
Lot# A056938
exp: 04/2012

0.20 Control
Lot# A055525
exp: 02/2012

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval
2	Vial 2	0.079 CAL	BLDALCO3	1	Replace	Average	
3	Vial 3	0.158 CAL	BLDALCO3	2	Replace	Average	
4	Vial 4	0.316 CAL	BLDALCO3	3	Replace	Average	
6	Vial 6	40mg/dL Vol	VOL3	1	Replace	Average	
7	Vial 7	79mg/dL Vol	VOL3	2	Replace	Average	

Sequence Table (Back Injector):

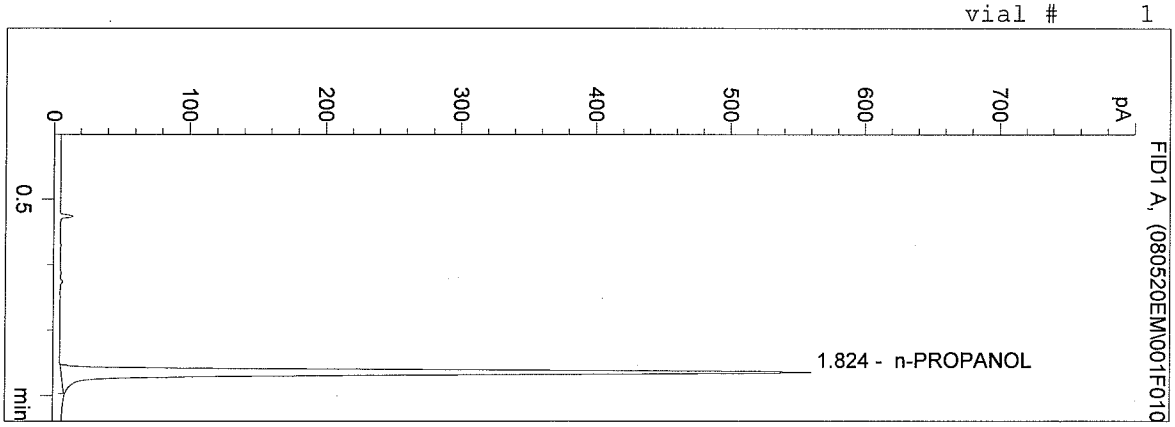
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 1:53:08 PM
Instrument 3
db-alc2

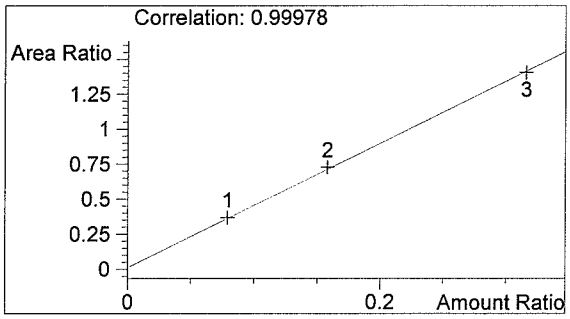
BLANK
Estuardo J. Miranda EM

vial # 1

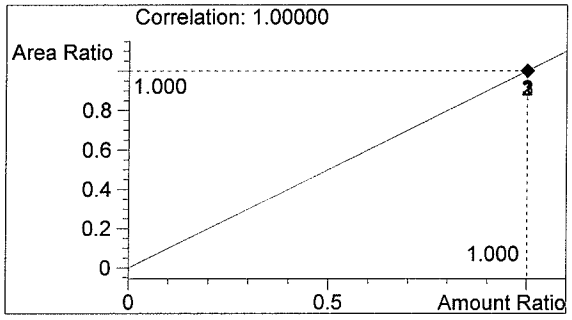


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1535	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

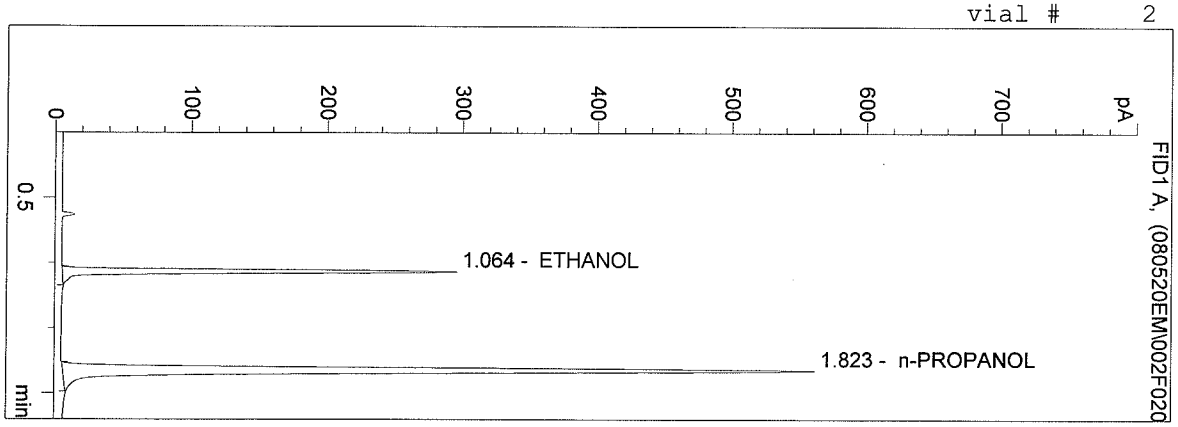
WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 1:56:15 PM
Instrument 3
db-alc2

0.079 CAL
Estuardo J. Miranda

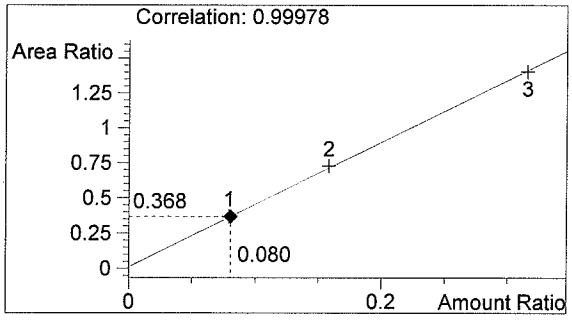
EM

vial # 2

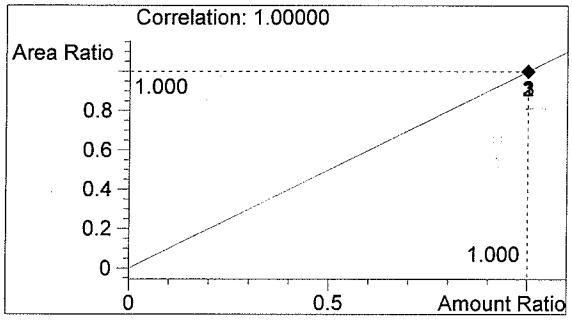


#	Compound	Area	RT
1	ETHANOL	568	1.064
2	n-PROPANOL	1543	1.823

Totals:



ETHANOL 0.080 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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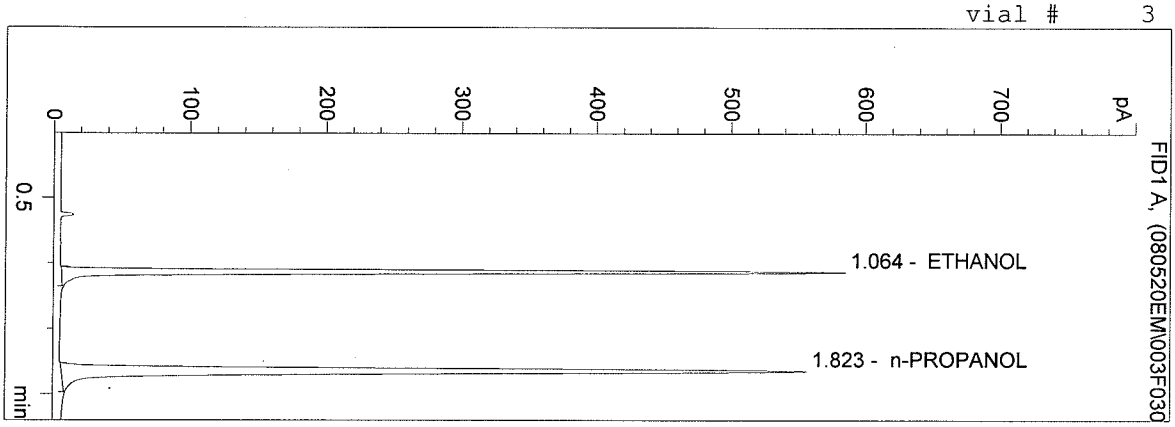
5/20/2008 1:59:22 PM
Instrument 3
db-alc2

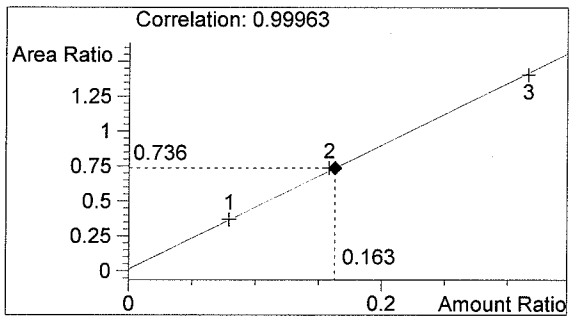
0.158 CAL
Estuardo J. Miranda EM

vial # 3

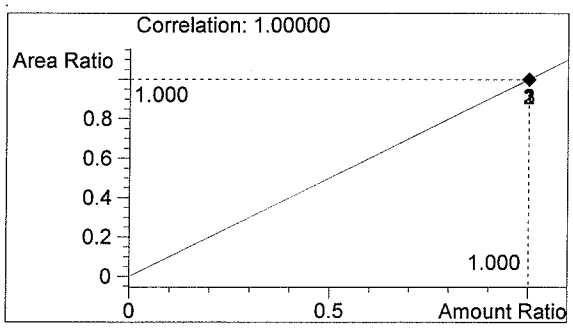


#	Compound	Area	RT
1	ETHANOL	1123	1.064
2	n-PROPANOL	1525	1.823

Totals:



ETHANOL 0.163 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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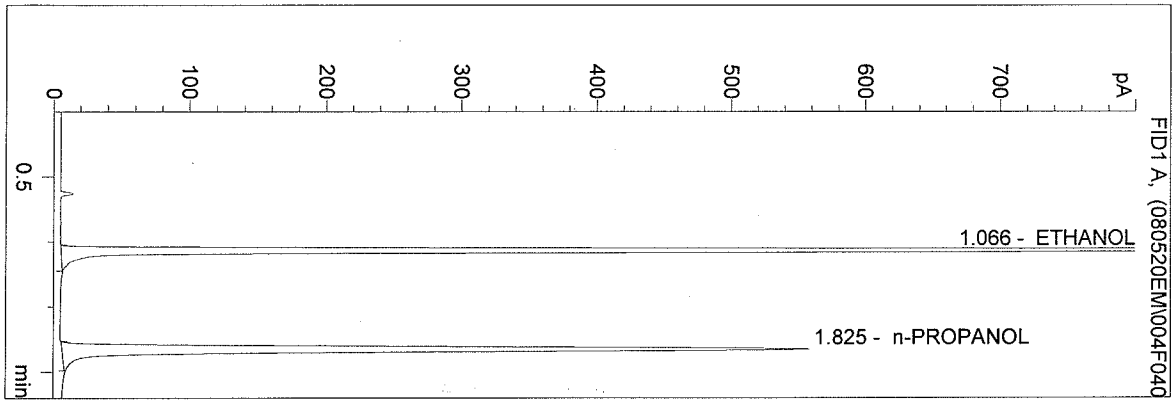
5/20/2008 2:02:29 PM
Instrument 3
db-alc2

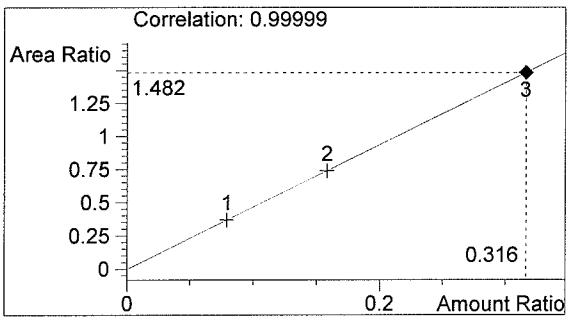
0.316 CAL
Estuardo J. Miranda EM

vial # 4

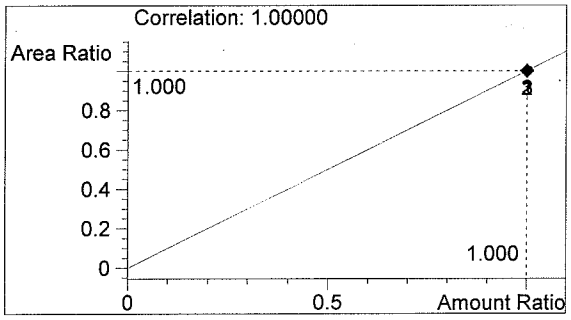


#	Compound	Area	RT
1	ETHANOL	2269	1.066
2	n-PROPANOL	1531	1.825

Totals:



ETHANOL 0.316 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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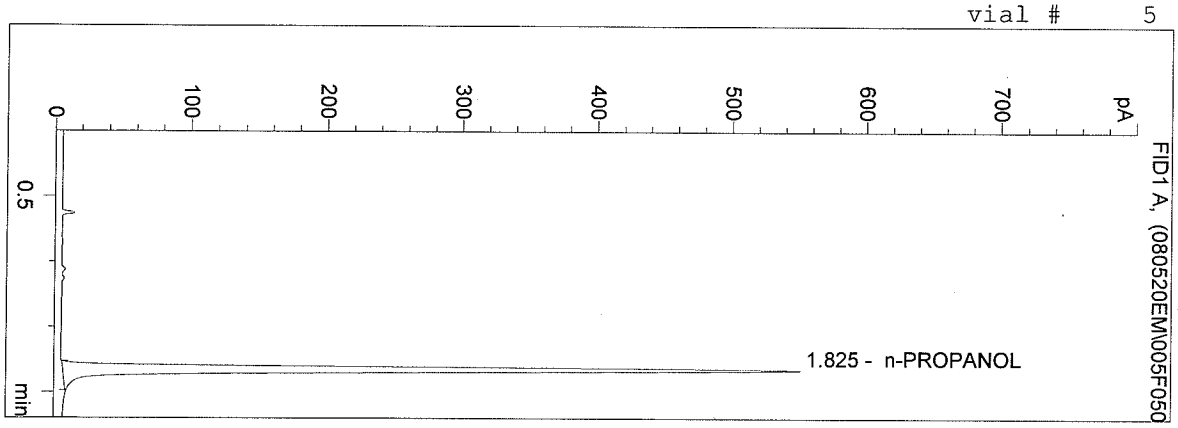
Instrument 3
db-alc2

NEGATIVE EM
Estuardo J. Miranda

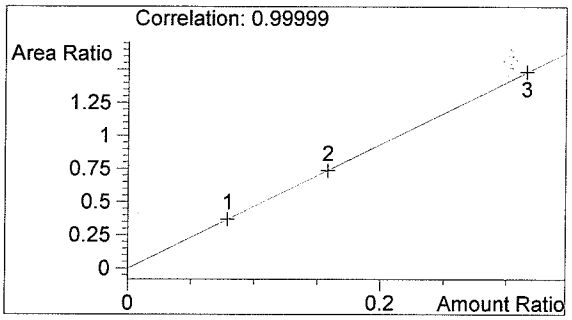
EM

vial # 5

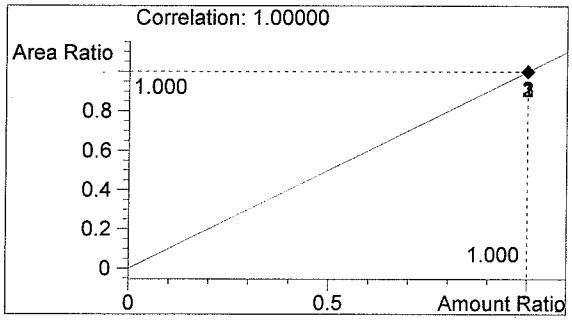


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1512	1.825

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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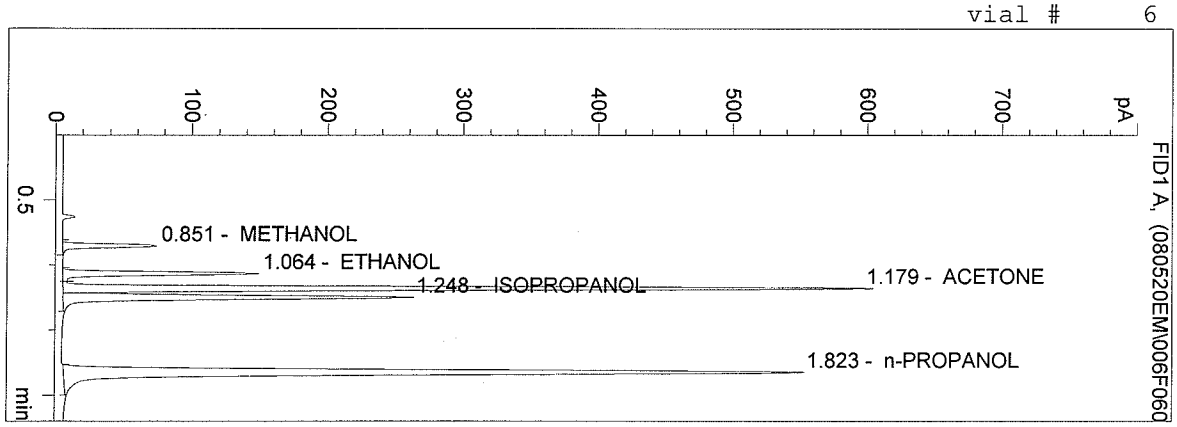
5/20/2008 2:08:47 PM
Instrument 3
db-alc2

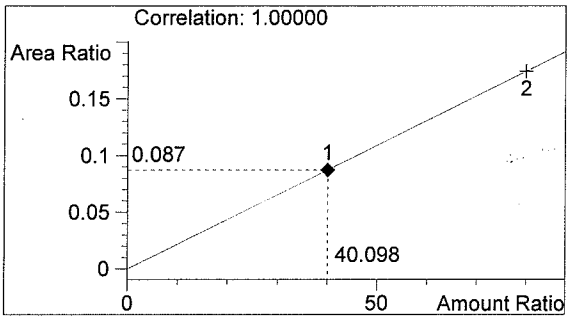
40mg/dL Vol
Estuardo J. Miranda

vial # 6 EM

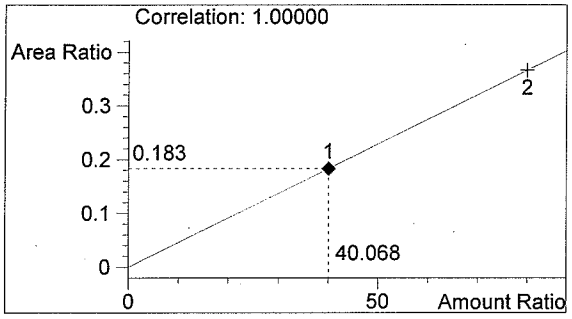


#	Compound	Area	RT
1	METHANOL	133	0.851
2	ETHANOL	279	1.064
3	ACETONE	1144	1.179
4	ISOPROPANOL	574	1.248
5	n-PROPANOL	1523	1.823

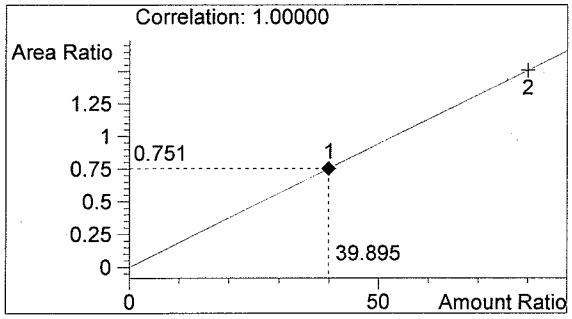
Totals:



METHANOL 40.098 mg/dL



ETHANOL 40.068 mg/dL



ACETONE 39.895 mg/dL

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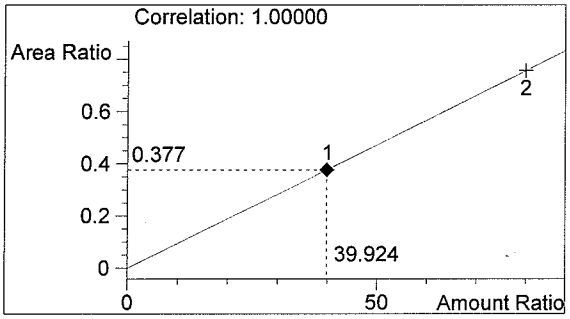
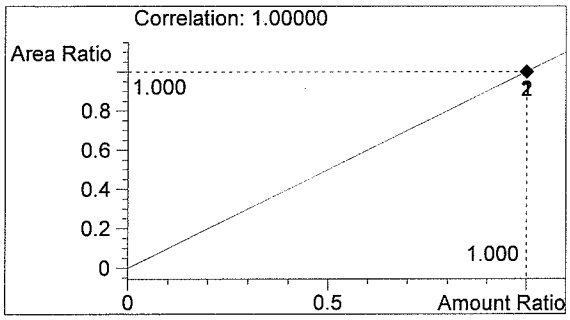
EM



ISOPROPANOL 39.924 mg/dL



n-PROPANOL 1.000 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

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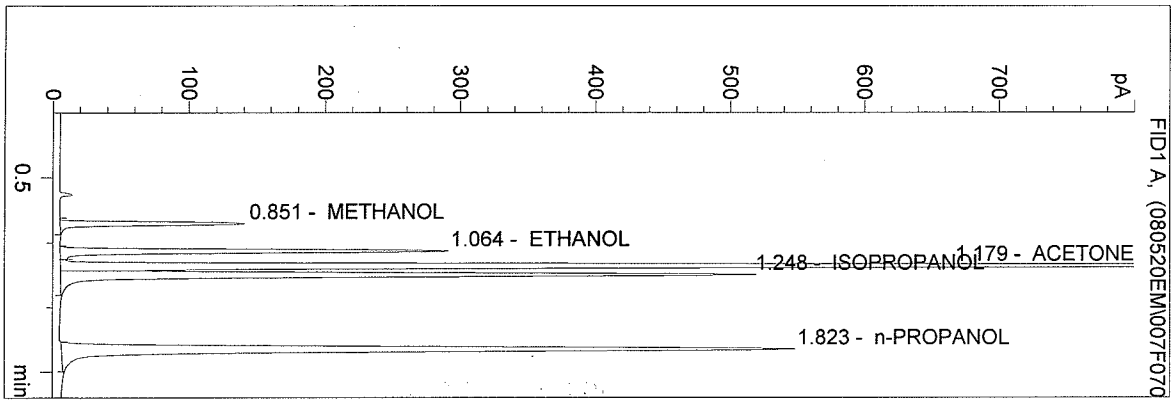
5/20/2008 2:11:54 PM
Instrument 3
db-alc2

79mg/dL Vol
Estuardo J. Miranda

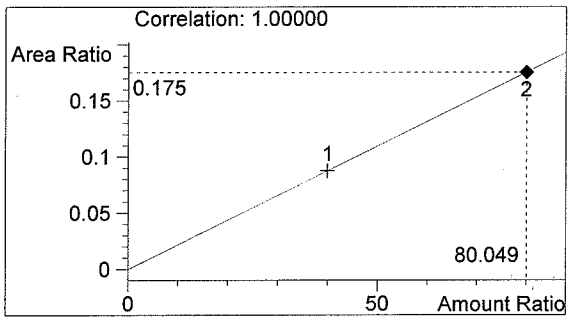
EM

vial # 7

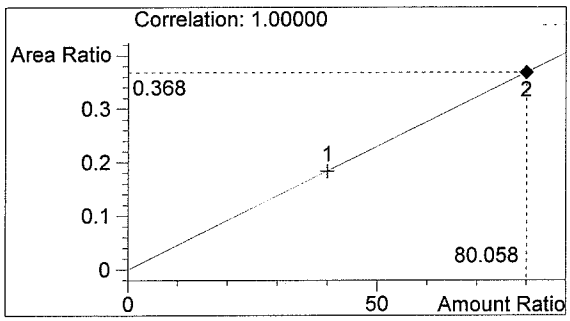


#	Compound	Area	RT
1	METHANOL	265	0.851
2	ETHANOL	556	1.064
3	ACETONE	2304	1.179
4	ISOPROPANOL	1150	1.248
5	n-PROPANOL	1509	1.823

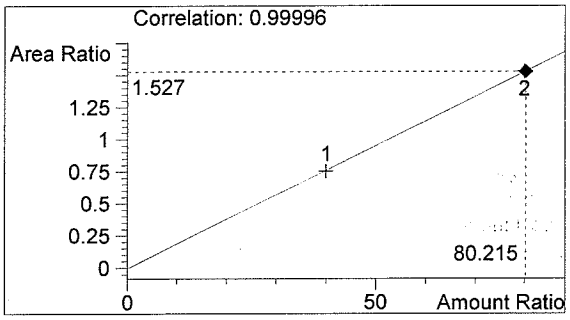
Totals:



METHANOL 80.049 mg/dL



ETHANOL 80.058 mg/dL



ACETONE 80.215 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

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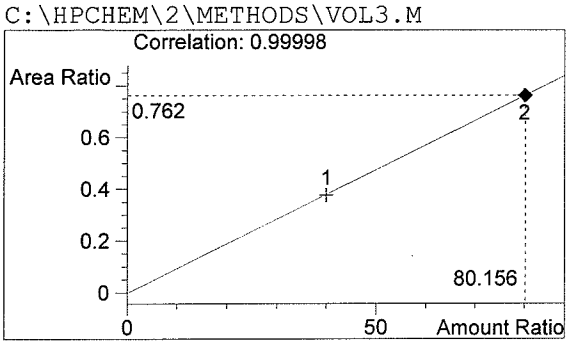
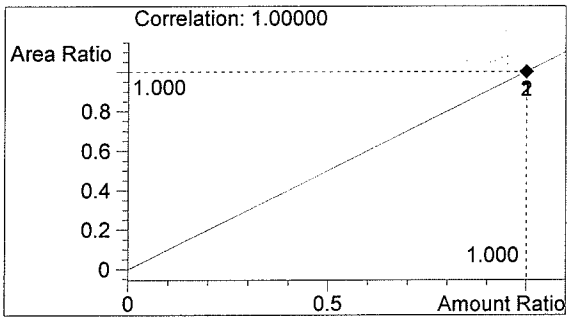
EM



ISOPROPANOL 80.156 mg/dL



n-PROPANOL 1.000 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

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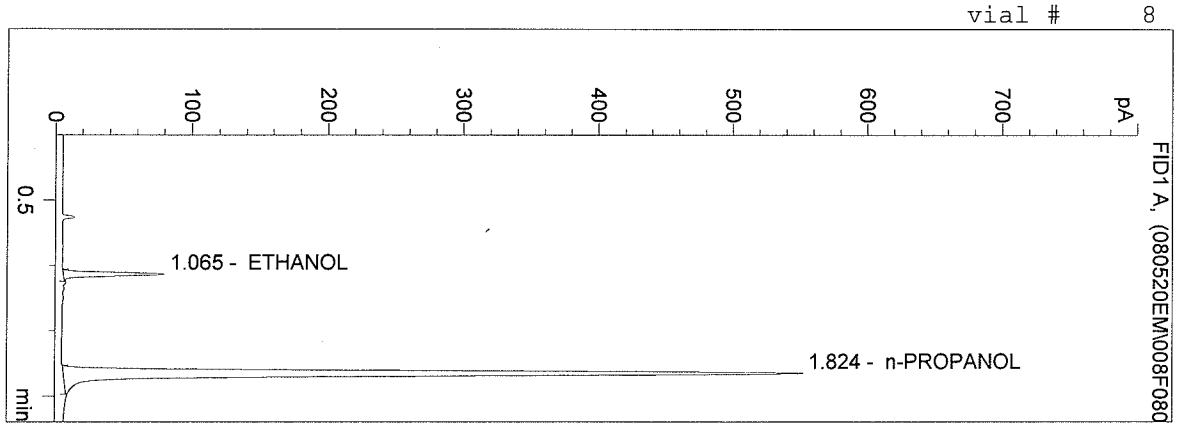
Instrument 3
db-alc2

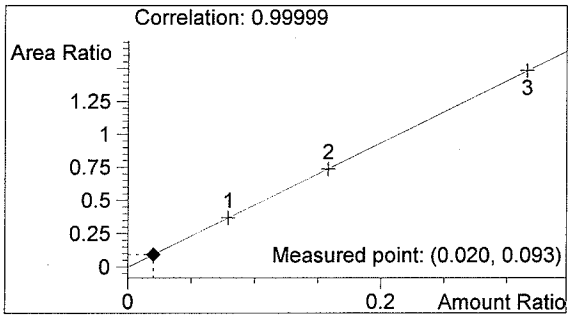
0.020 Control EM
Estuardo J. Miranda EM

vial # 8

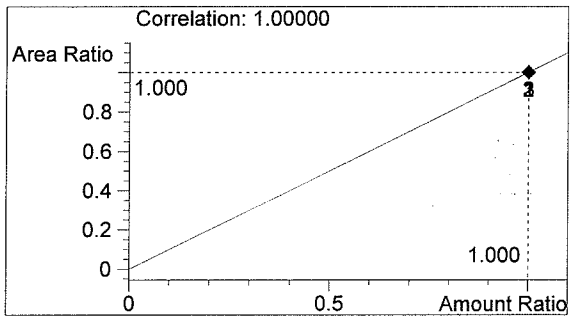


#	Compound	Area	RT
1	ETHANOL	141	1.065
2	n-PROPANOL	1518	1.824

Totals:



ETHANOL 0.020 g/100ml



n-PROPANOL 1.000 g/100ml

/

WASHINGTON STATE TOXICOLOGY LABORATORY

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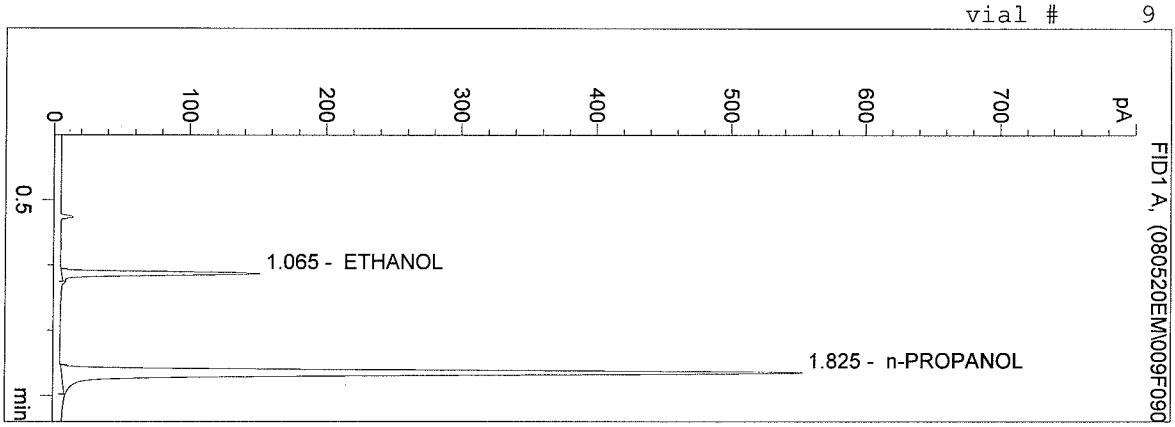
5/20/2008 2:18:13 PM
Instrument 3
db-alc2

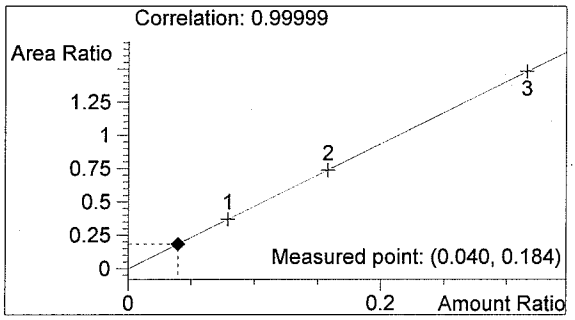
0.040 Control EM
Estuardo J. Miranda
EM

vial # 9

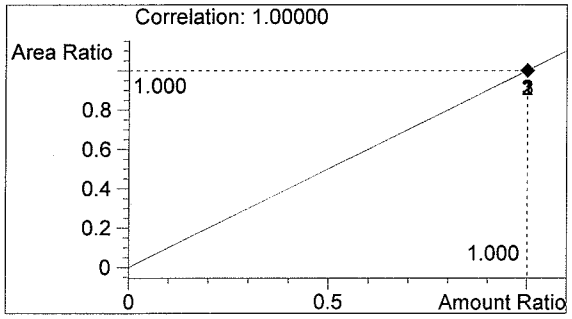


#	Compound	Area	RT
1	ETHANOL	280	1.065
2	n-PROPANOL	1524	1.825

Totals:



ETHANOL 0.040 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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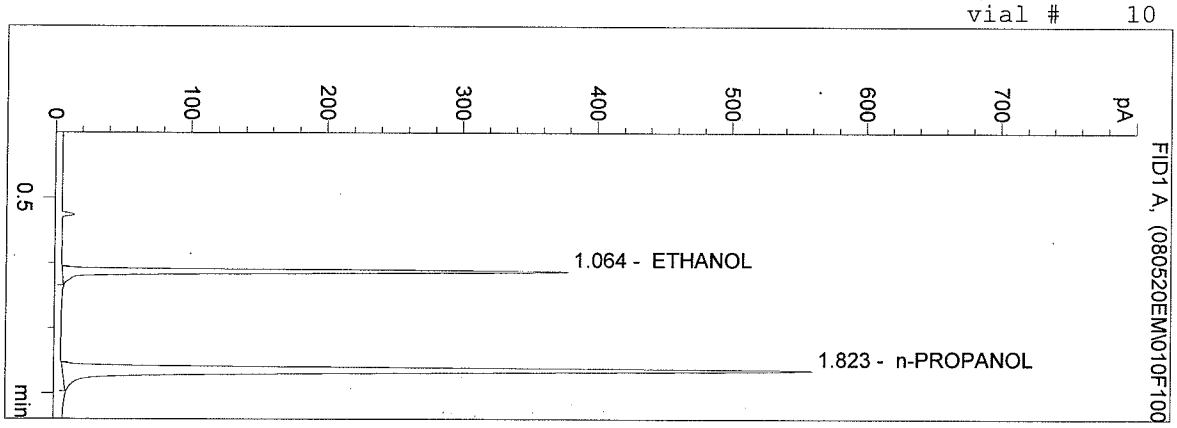
Instrument 3
db-alc2

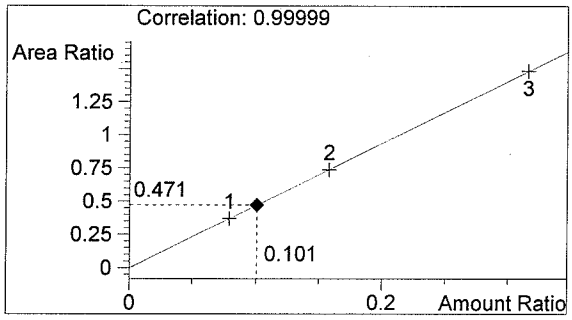
0.100 Control EM
Estuardo J. Miranda

vial # 10 EM

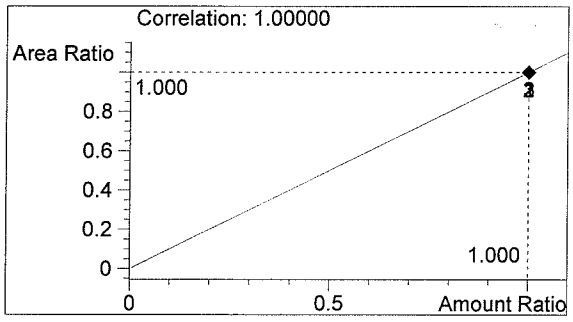


#	Compound	Area	RT
1	ETHANOL	725	1.064
2	n-PROPANOL	1538	1.823

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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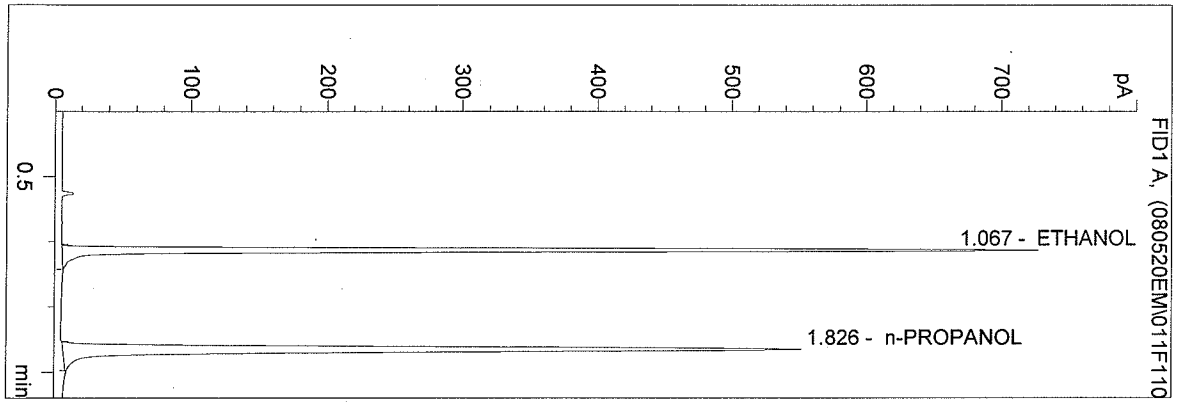
5/20/2008 2:24:28 PM
Instrument 3
db-alc2

0.200 Control EM
Estuardo J. Miranda

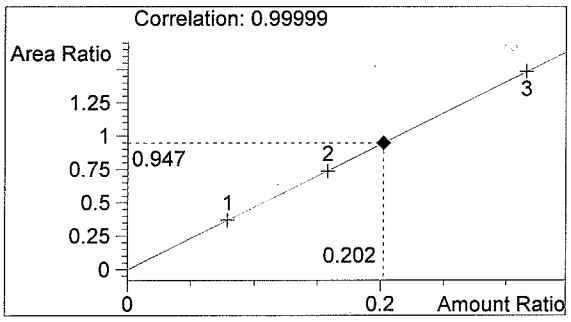
EM

vial # 11

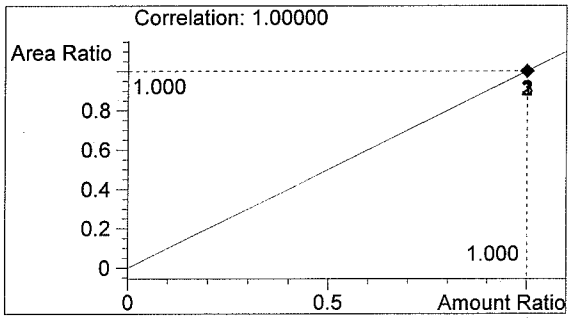


#	Compound	Area	RT
1	ETHANOL	1436	1.067
2	n-PROPANOL	1517	1.826

Totals:



ETHANOL 0.202 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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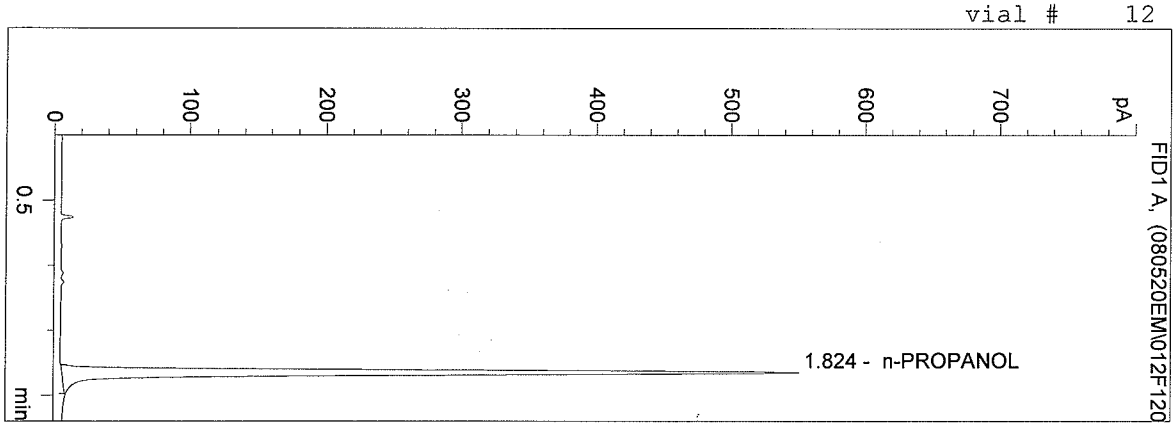
Instrument 3
db-alc2

Blank
Estuardo J. Miranda

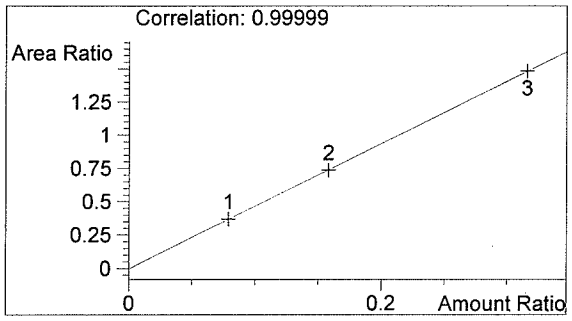
EM

vial # 12

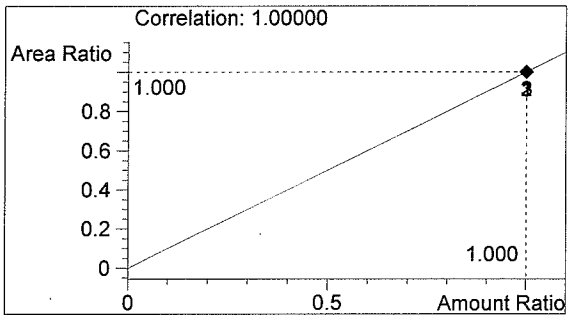


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1512	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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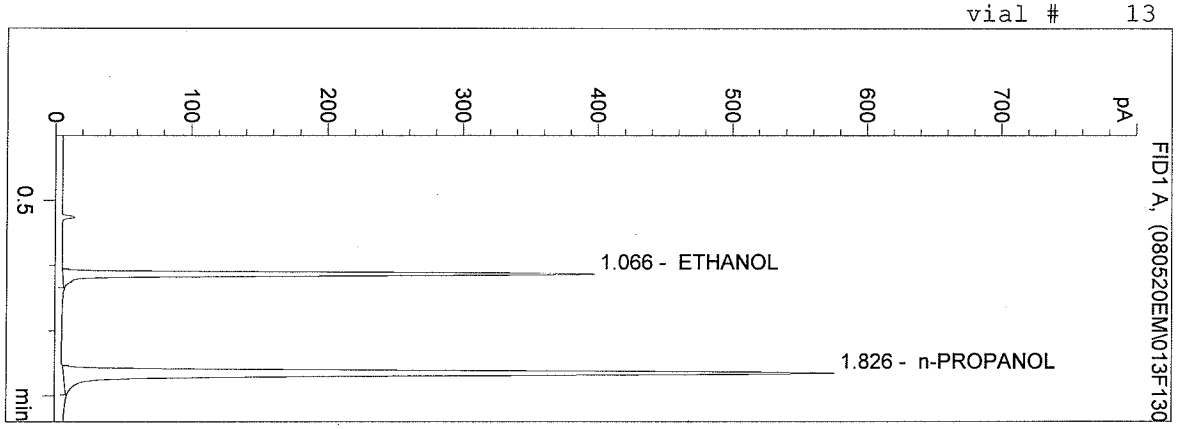
5/20/2008 2:30:42 PM
Instrument 3
db-alc2

Sim Sol 08023-1
Estuardo J. Miranda

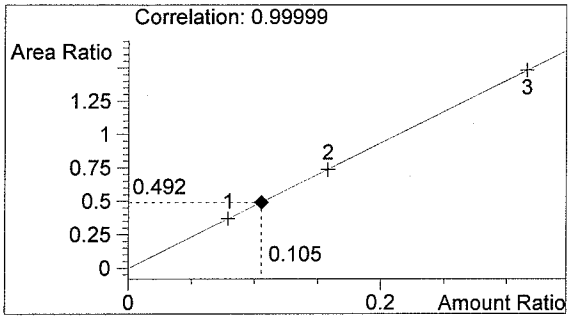
EM

vial # 13

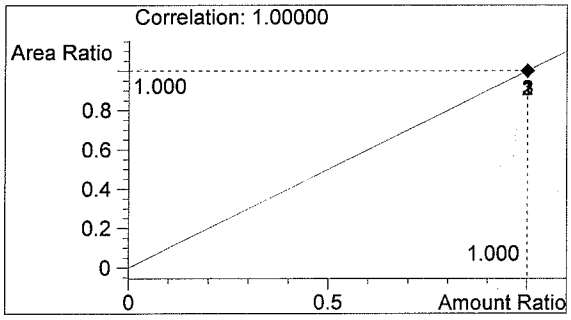


#	Compound	Area	RT
1	ETHANOL	779	1.066
2	n-PROPANOL	1584	1.826

Totals:



ETHANOL 0.105 g/100ml



n-PROPANOL 1.000 g/100ml

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WASHINGTON STATE TOXICOLOGY LABORATORY

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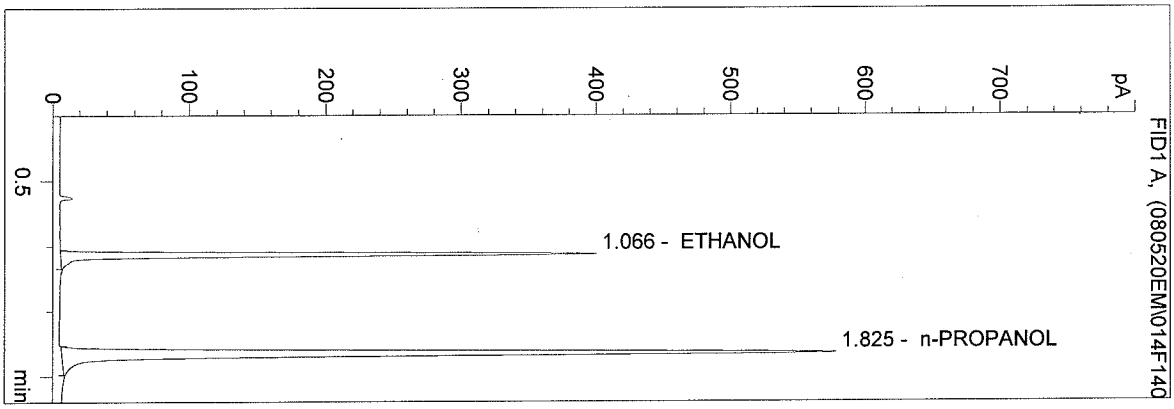
5/20/2008 2:33:49 PM
Instrument 3
db-alc2

Sim Sol 08023-2
Estuardo J. Miranda

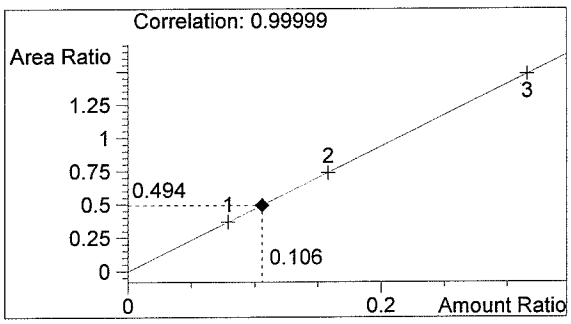
EM

vial # 14

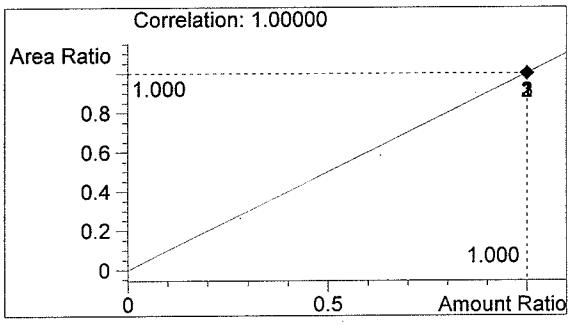


#	Compound	Area	RT
1	ETHANOL	786	1.066
2	n-PROPANOL	1592	1.825

Totals:



ETHANOL 0.106 g/100ml



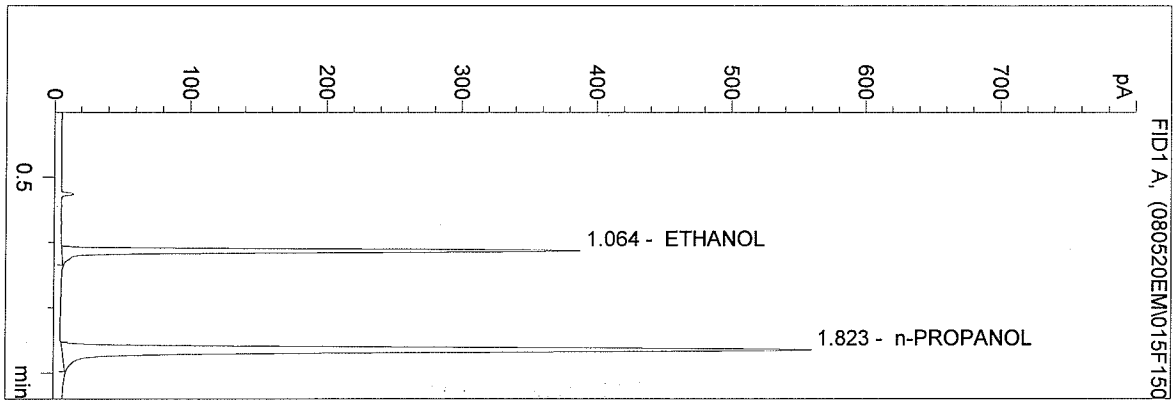
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 2:36:56 PM
Instrument 3
db-alc2

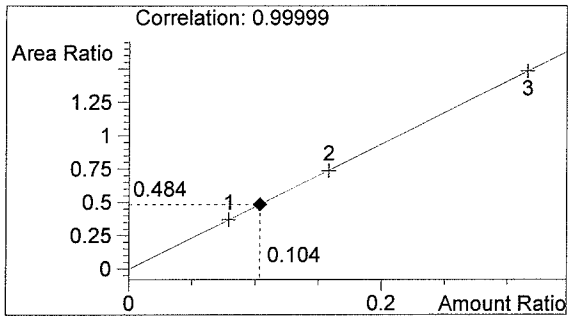
Sim Sol 08023-3
Estuardo J. Miranda EM

vial # 15

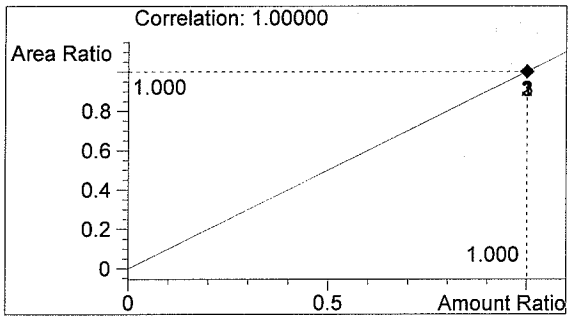


#	Compound	Area	RT
1	ETHANOL	745	1.064
2	n-PROPANOL	1538	1.823

Totals:



ETHANOL 0.104 g/100ml



n-PROPANOL 1.000 g/100ml

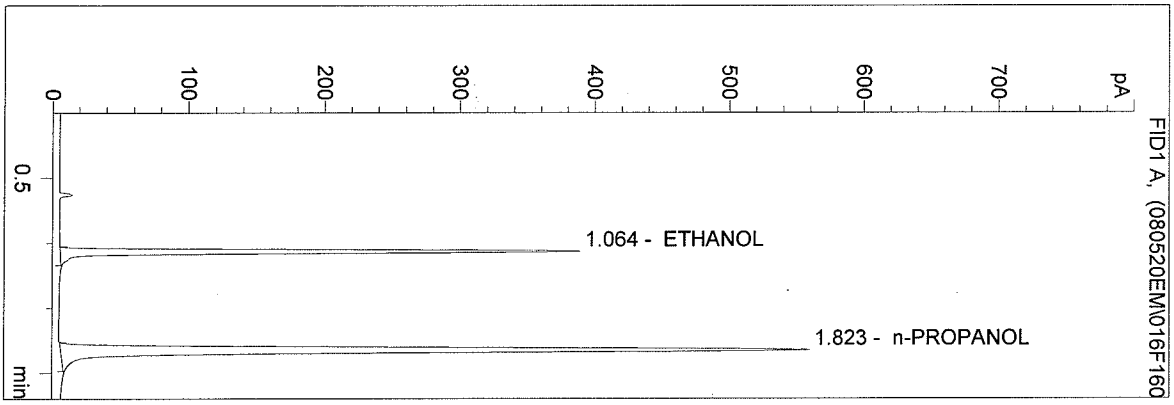
WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 2:40:03 PM
Instrument 3
db-alc2

Sim Sol 08023-4
Estuardo J. Miranda

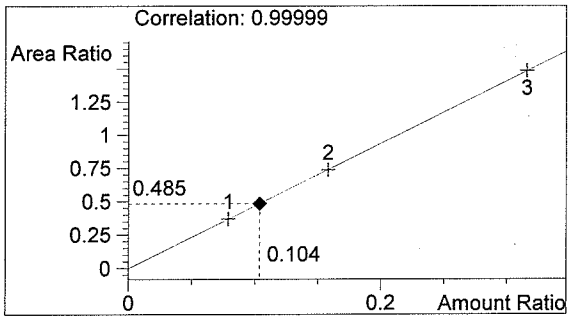
EM

vial # 16

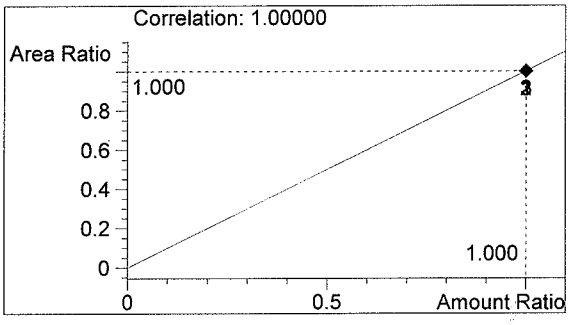


#	Compound	Area	RT
1	ETHANOL	745	1.064
2	n-PROPANOL	1535	1.823

Totals:



ETHANOL 0.104 g/100ml



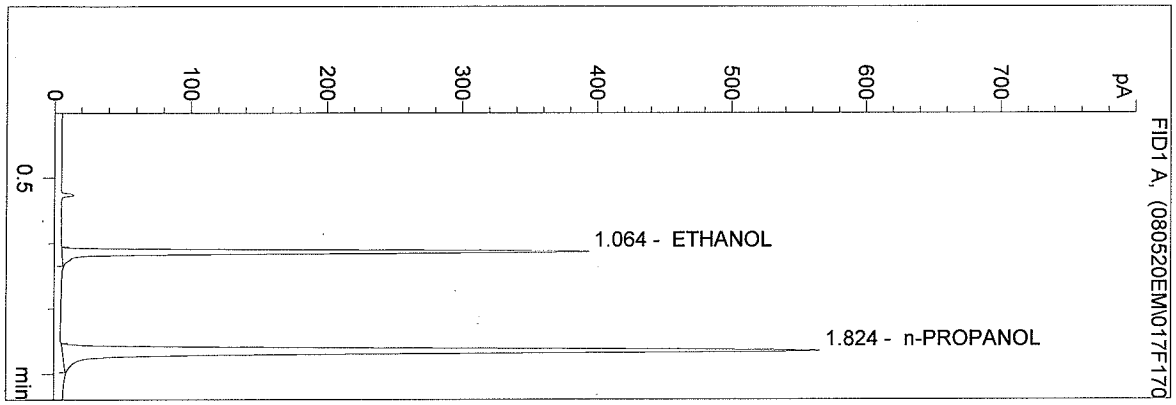
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 2:43:10 PM
Instrument 3
db-alc2

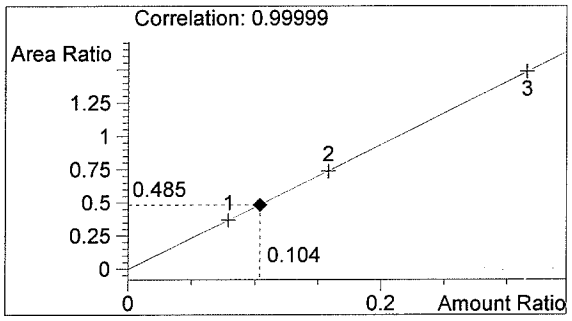
Sim Sol 08023-5
Estuardo J. Miranda EM

vial # 17

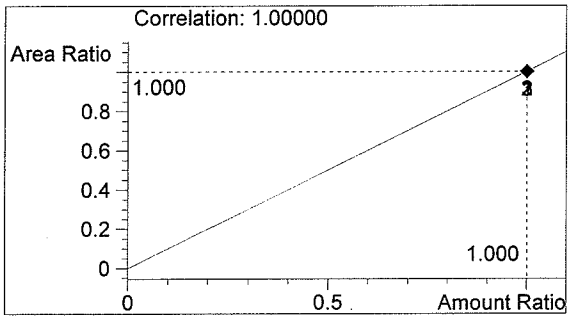


#	Compound	Area	RT
1	ETHANOL	756	1.064
2	n-PROPANOL	1558	1.824

Totals:



ETHANOL 0.104 g/100ml



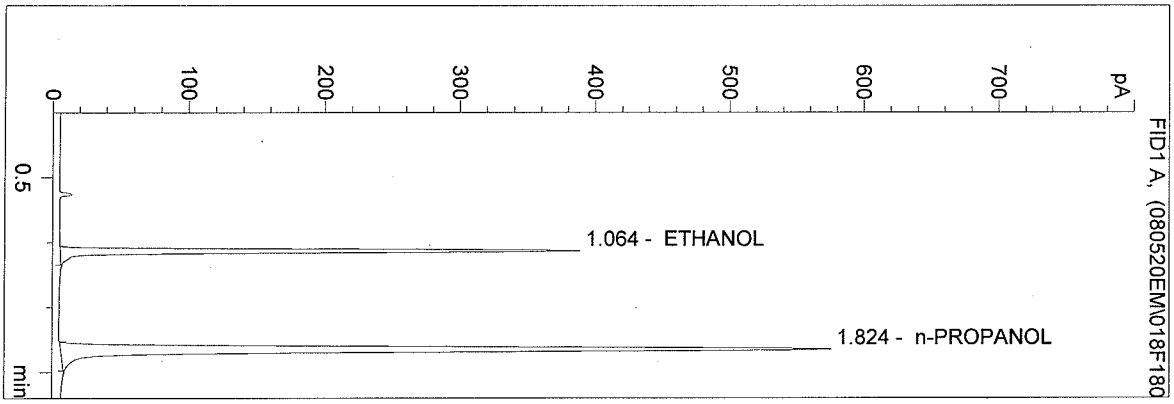
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 2:46:17 PM
Instrument 3
db-alc2

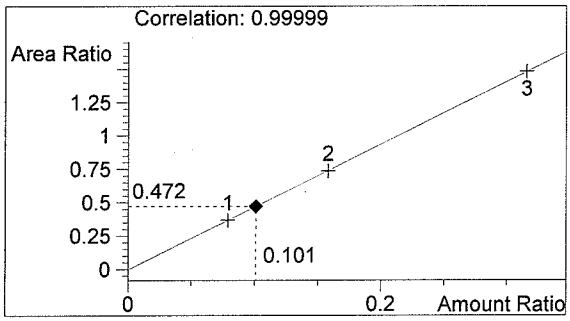
0.100 Control EM
Estuardo J. Miranda EM

vial # 18

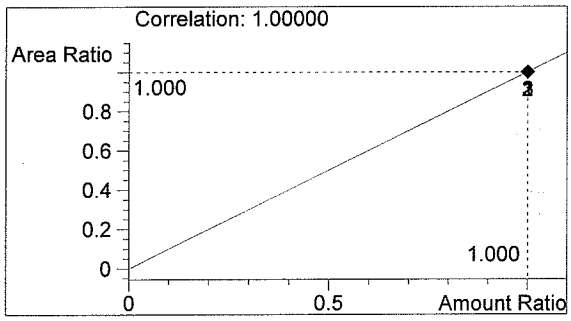


#	Compound	Area	RT
1	ETHANOL	749	1.064
2	n-PROPANOL	1587	1.824

Totals:



ETHANOL 0.101 g/100ml



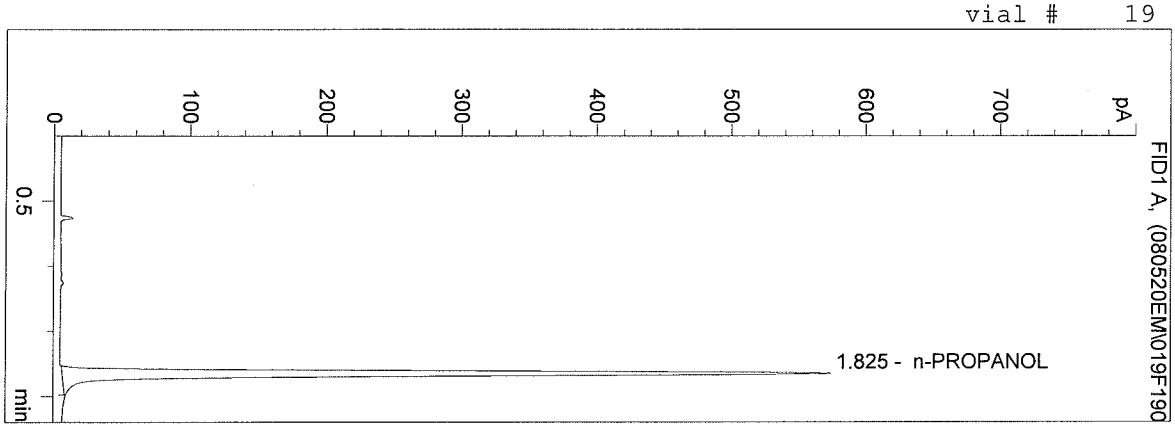
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/20/2008 2:49:24 PM
Instrument 3
db-alc2

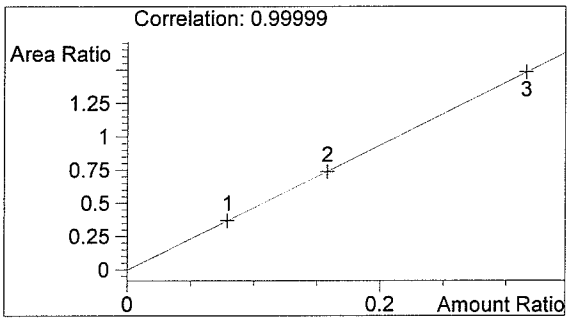
Blank
Estuardo J. Miranda EM

vial # 19

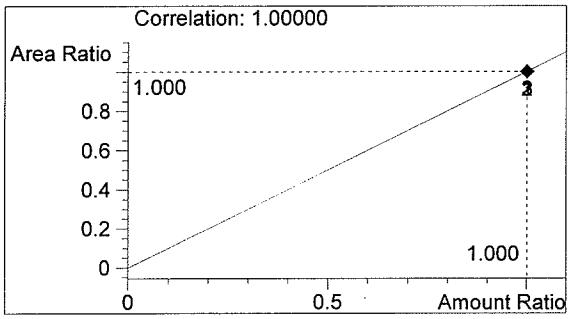


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1577	1.825

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

Sequence Parameters:

Operator:	Rebecca Flaherty
Data File Naming:	Auto
Data Directory:	C:\HPCHEM\2\DATA\
Data Subdirectory:	080521RF
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	BLDALCO3	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO3	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO3	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO3	1	Calib		
5	Vial 5	Blank-RF	BLDALCO3	1	Ctrl Samp		
6	Vial 6	0.04 Mix	VOL	1	Calib		
7	Vial 7	0.08 Mix	VOL	1	Calib		
8	Vial 8	0.02	BLDALCO3	1	Sample		
9	Vial 9	0.04 Ctrl - rf	BLDALCO3	1	Ctrl Samp	LOT #A056758 EXP 03/2012	
10	Vial 10	0.10 Ctrl - rf	BLDALCO3	1	Ctrl Samp	LOT#A056938 EXP 04/2012	
11	Vial 11	0.20 Ctrl - rf	BLDALCO3	1	Ctrl Samp	LOT#A055525 EXP 02/2012	
12	Vial 12	Blank	BLDALCO3	1	Sample		
13	Vial 13	SIM08023-1	BLDALCO3	1	Sample		
14	Vial 14	SIM08023-2	BLDALCO3	1	Sample		
15	Vial 15	SIM08023-3	BLDALCO3	1	Sample		
16	Vial 16	SIM08023-4	BLDALCO3	1	Sample		
17	Vial 17	SIM08023-5	BLDALCO3	1	Sample		
18	Vial 18	0.10 Ctrl-RF	BLDALCO3	1	Ctrl Samp		
19	Vial 19	BLANK	BLDALCO3	1	Sample		

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval
2	Vial 2	0.079 CAL	BLDALCO3	1	Replace	Average	
3	Vial 3	0.158 CAL	BLDALCO3	2	Replace	Average	
4	Vial 4	0.316 CAL	BLDALCO3	3	Replace	Average	
6	Vial 6	0.04 Mix	VOL	1	Replace	Average	
7	Vial 7	0.08 Mix	VOL	2	Replace	Average	

Sequence Table (Back Injector):

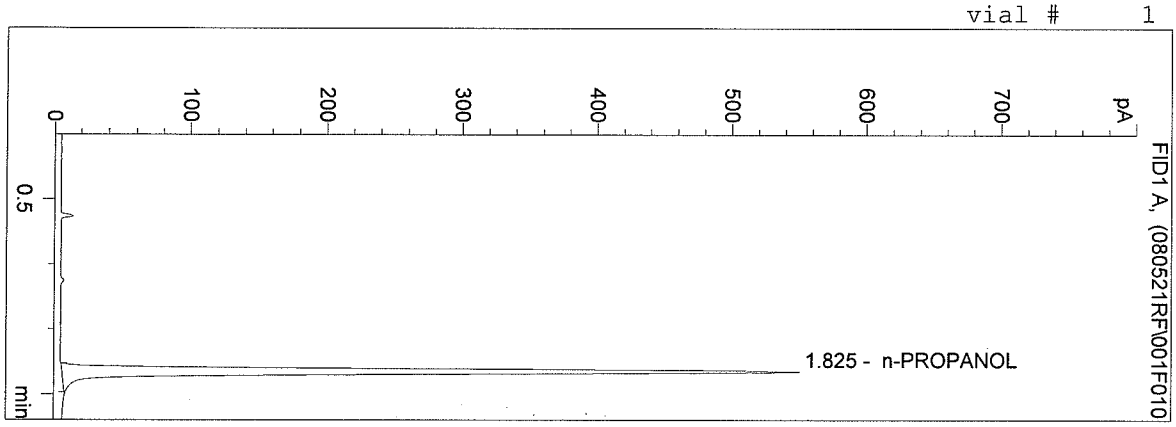
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:14:32 AM
Instrument 3
db-alc2

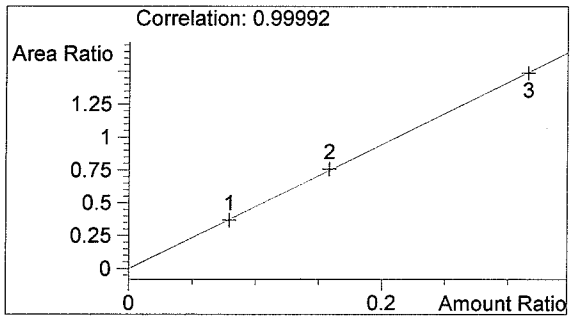
BLANK
Rebecca Flaherty

vial # 1

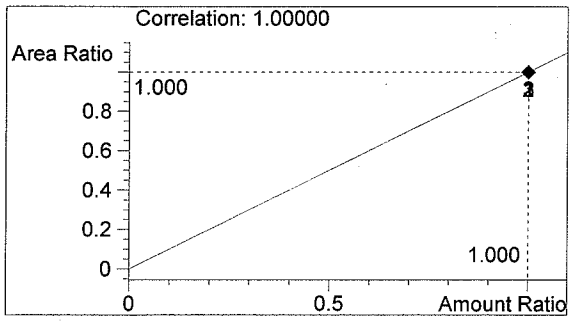


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1523	1.825

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

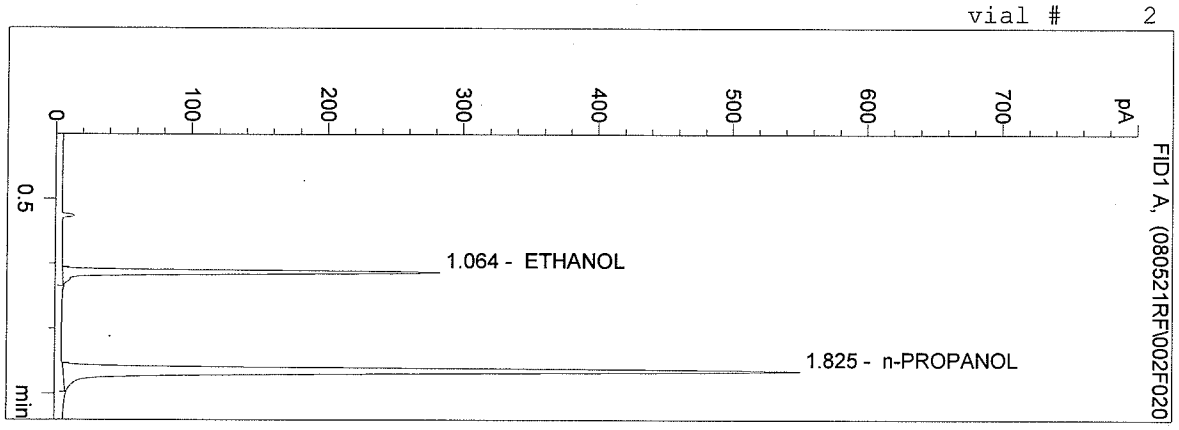
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:17:39 AM
Instrument 3
db-alc2

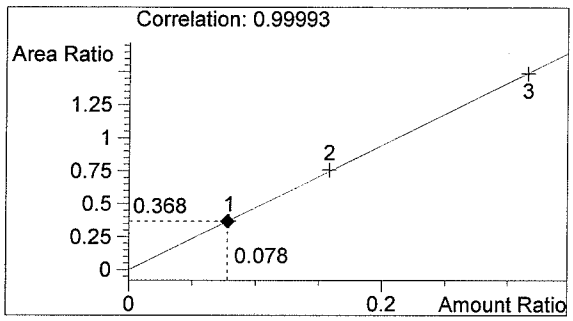
0.079 CAL
Rebecca Flaherty

vial # 2

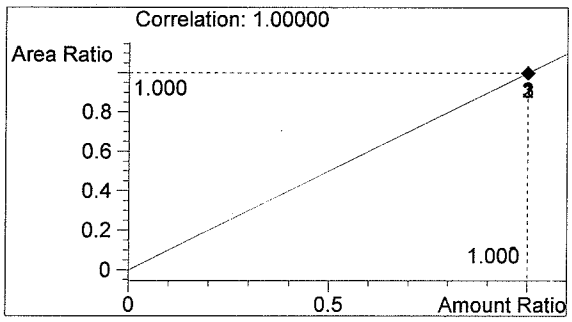


#	Compound	Area	RT
1	ETHANOL	561	1.064
2	n-PROPANOL	1523	1.825

Totals:



ETHANOL 0.078 g/100ml



n-PROPANOL 1.000 g/100ml

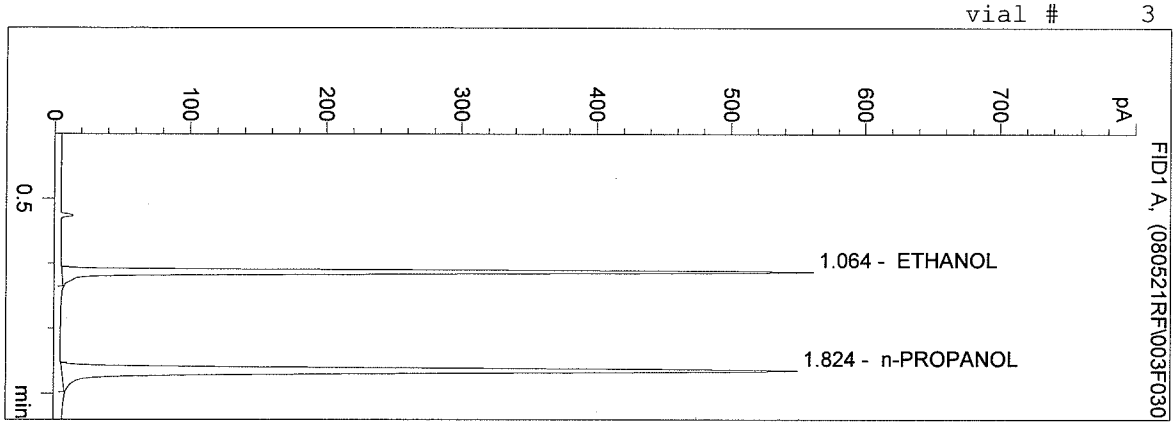
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:20:46 AM
Instrument 3
db-alc2

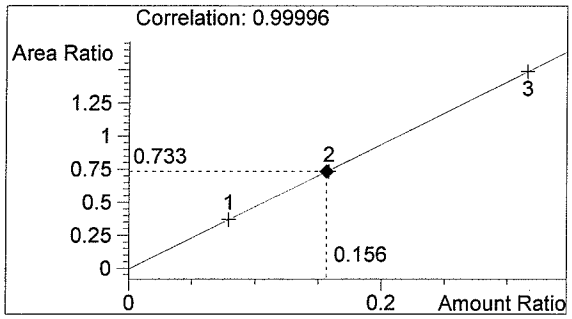
0.158 CAL
Rebecca Flaherty

vial # 3

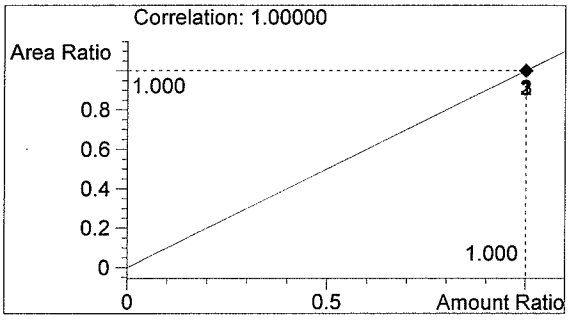


#	Compound	Area	RT
1	ETHANOL	1113	1.064
2	n-PROPANOL	1520	1.824

Totals:



ETHANOL 0.156 g/100ml



n-PROPANOL 1.000 g/100ml

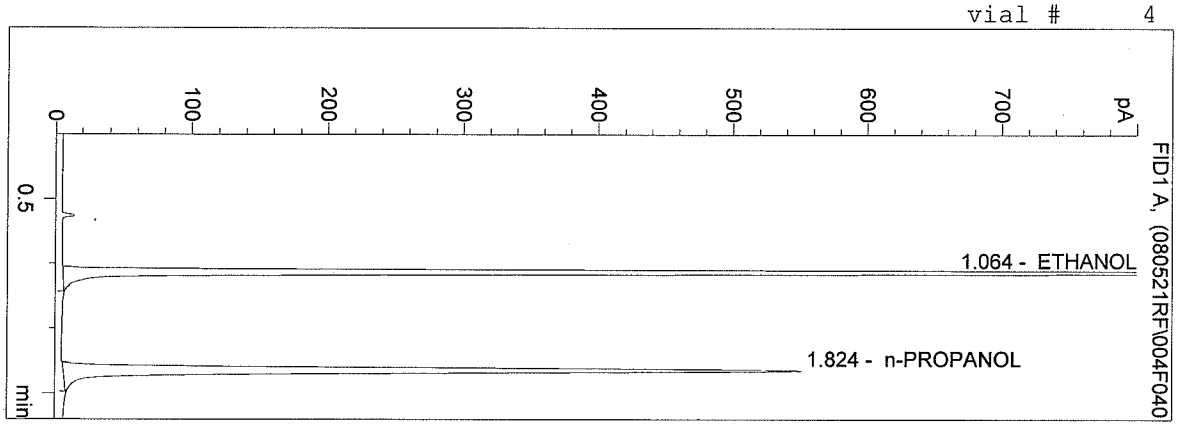
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:23:53 AM
Instrument 3
db-alc2

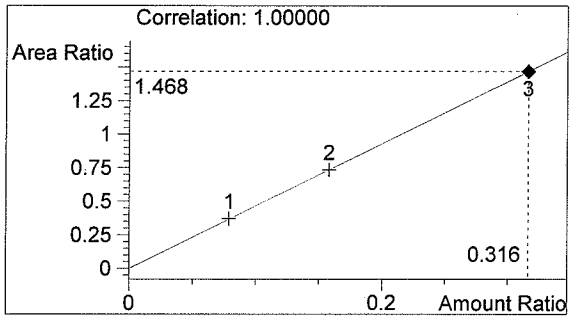
0.316 CAL
Rebecca Flaherty

vial # 4

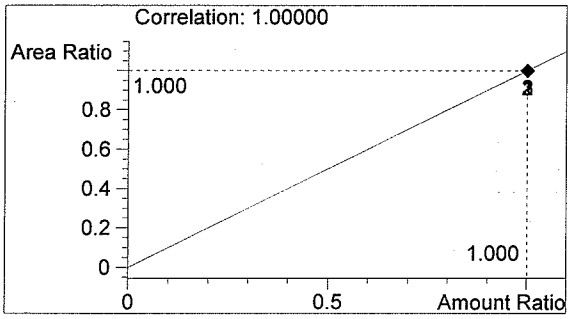


#	Compound	Area	RT
1	ETHANOL	2240	1.064
2	n-PROPANOL	1526	1.824

Totals:



ETHANOL 0.316 g/100ml



n-PROPANOL 1.000 g/100ml

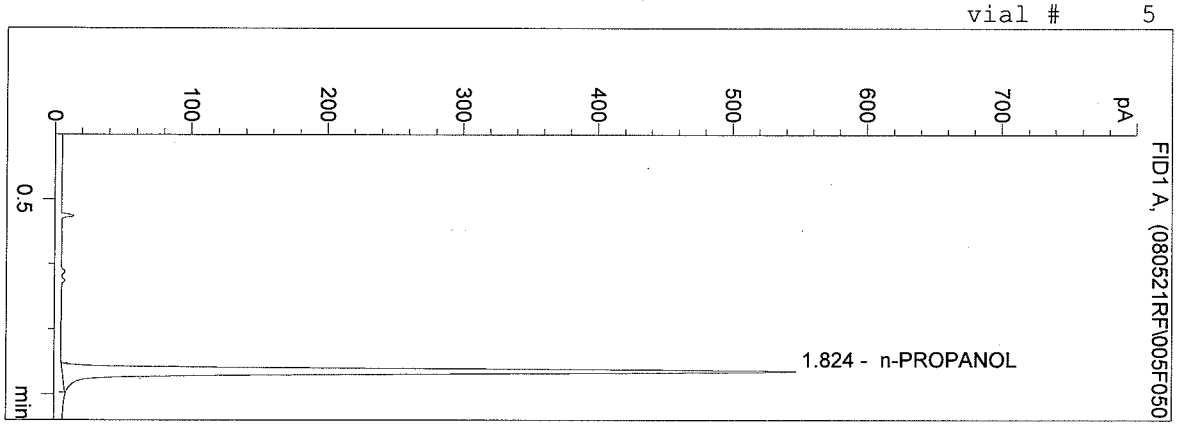
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:27:00 AM
Instrument 3
db-alc2

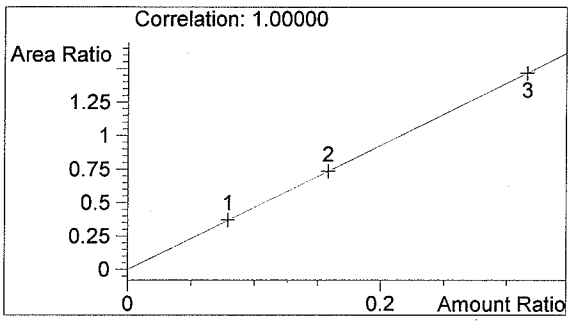
Blank-RF
Rebecca Flaherty

vial # 5

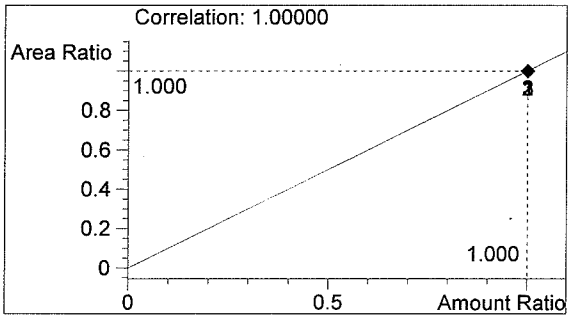


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1514	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

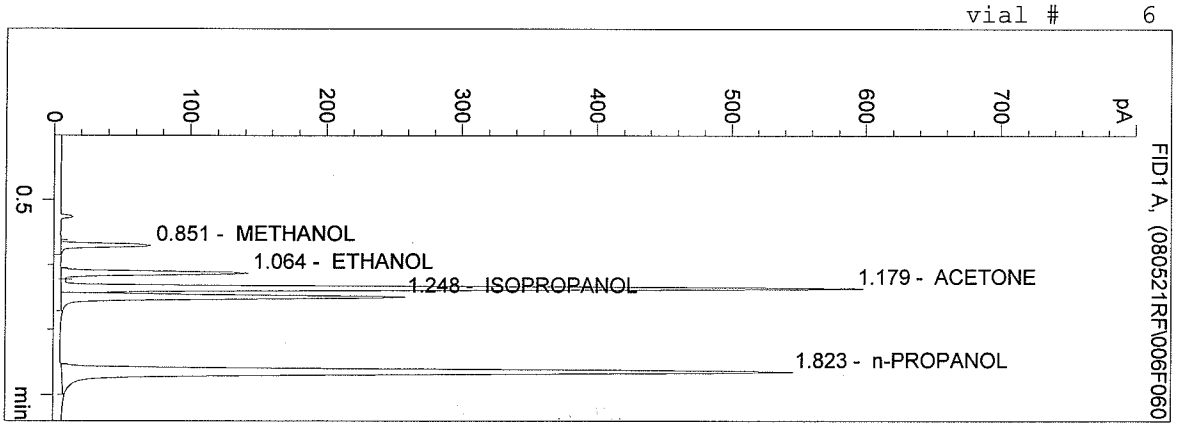
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M
5/21/2008 10:30:10 AM
Instrument 3
db-alc2

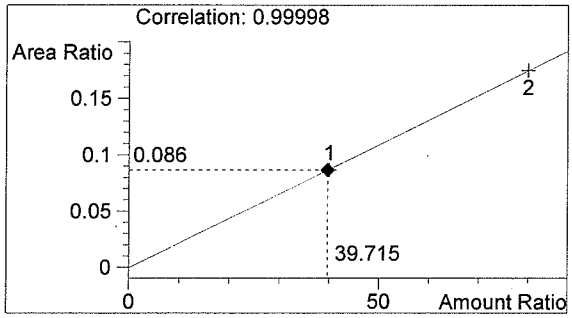
0.04 Mix
Rebecca Flaherty

vial # 6

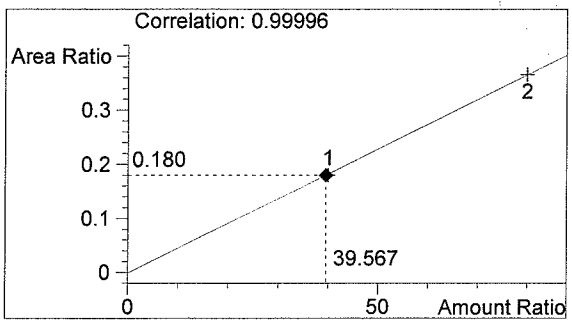


#	Compound	Area	RT
1	METHANOL	131	0.851
2	ETHANOL	272	1.064
3	ACETONE	1144	1.179
4	ISOPROPANOL	566	1.248
5	n-PROPANOL	1511	1.823

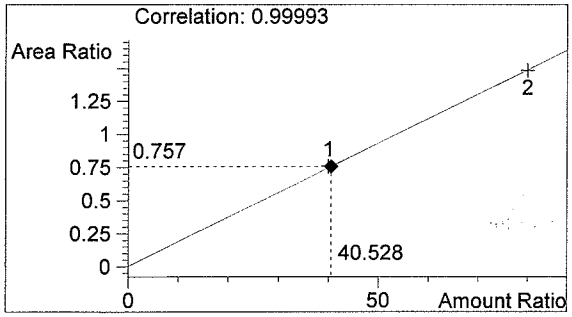
Totals:



METHANOL 39.715 mg/dL



ETHANOL 39.567 mg/dL

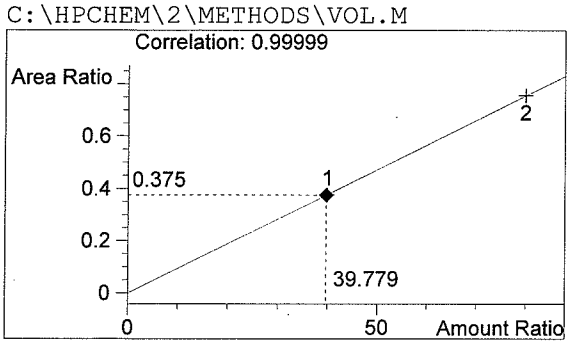


ACETONE 40.528 mg/dL

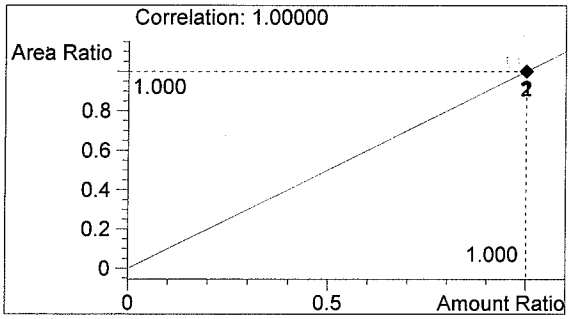
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M



ISOPROPANOL 39.779 mg/dL



n-PROPANOL 1.000 mg/dL

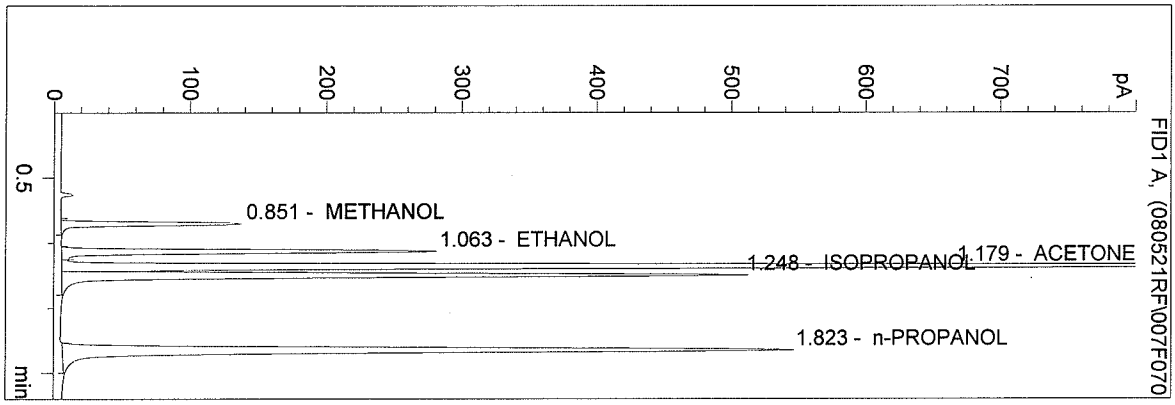
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M
5/21/2008 10:33:18 AM
Instrument 3
db-alc2

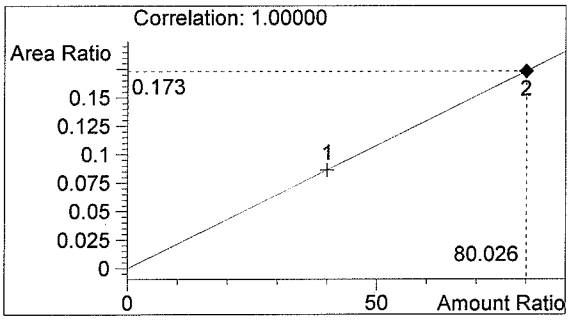
0.08 Mix
Rebecca Flaherty

vial # 7

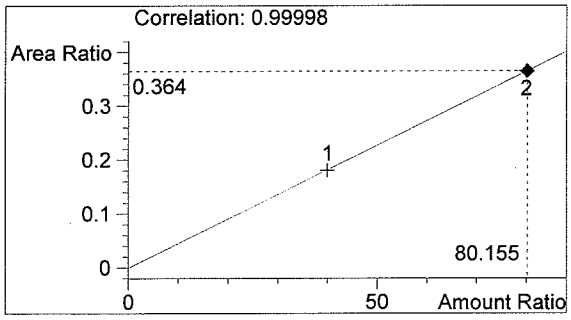


#	Compound	Area	RT
1	METHANOL	261	0.851
2	ETHANOL	550	1.063
3	ACETONE	2291	1.179
4	ISOPROPANOL	1139	1.248
5	n-PROPANOL	1509	1.823

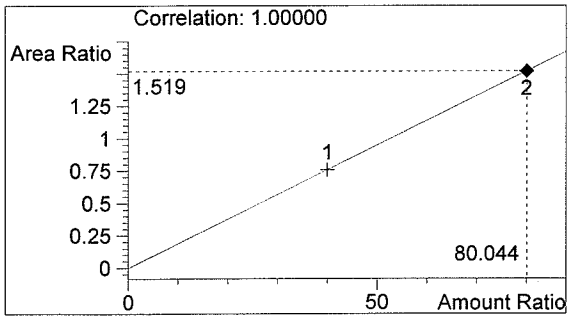
Totals:



METHANOL 80.026 mg/dL



ETHANOL 80.155 mg/dL



ACETONE 80.044 mg/dL

RF

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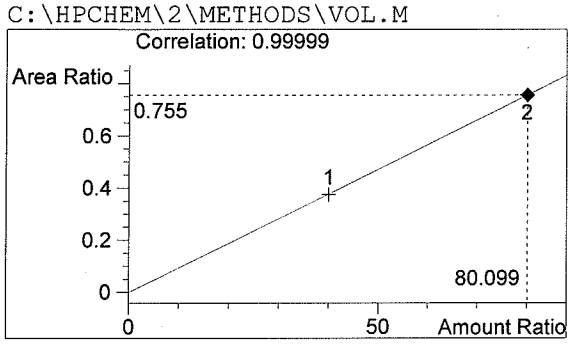
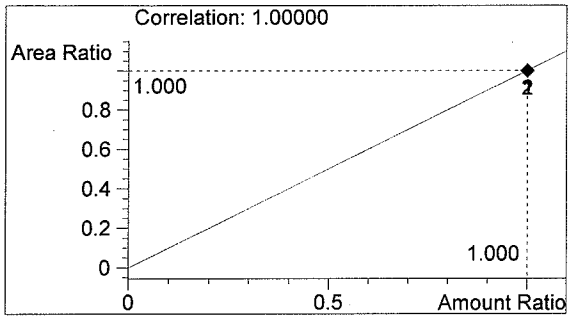
WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL.M



ISOPROPANOL 80.099 mg/dL



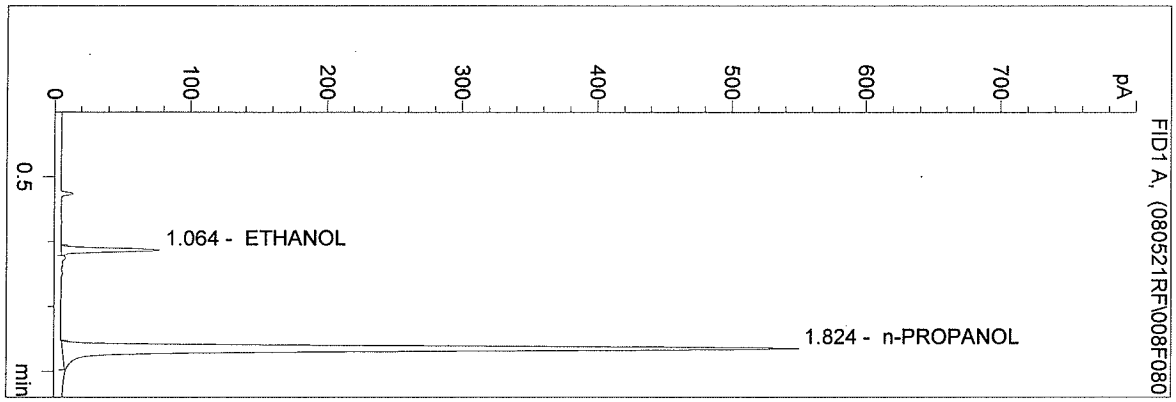
n-PROPANOL 1.000 mg/dL

RF

WASHINGTON STATE TOXICOLOGY LABORATORY

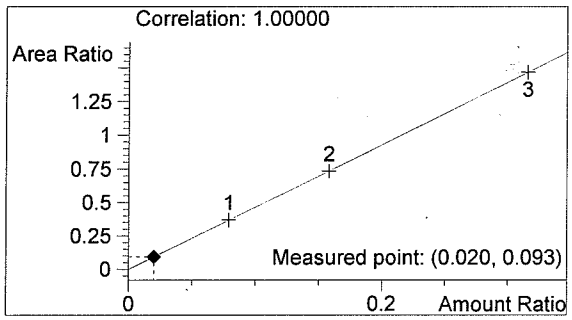
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:36:31 AM 0.02
Instrument 3 Rebecca Flaherty
db-alc2

vial # 8

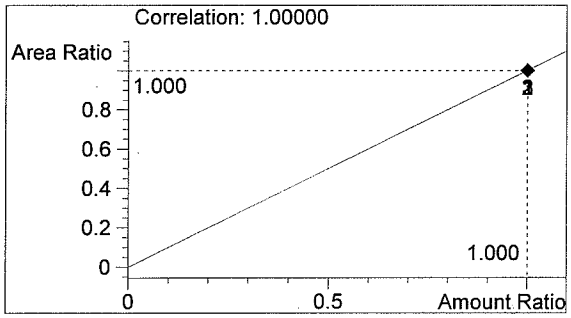


#	Compound	Area	RT
1	ETHANOL	142	1.064
2	n-PROPANOL	1527	1.824

Totals:



ETHANOL 0.020 g/100ml



n-PROPANOL 1.000 g/100ml

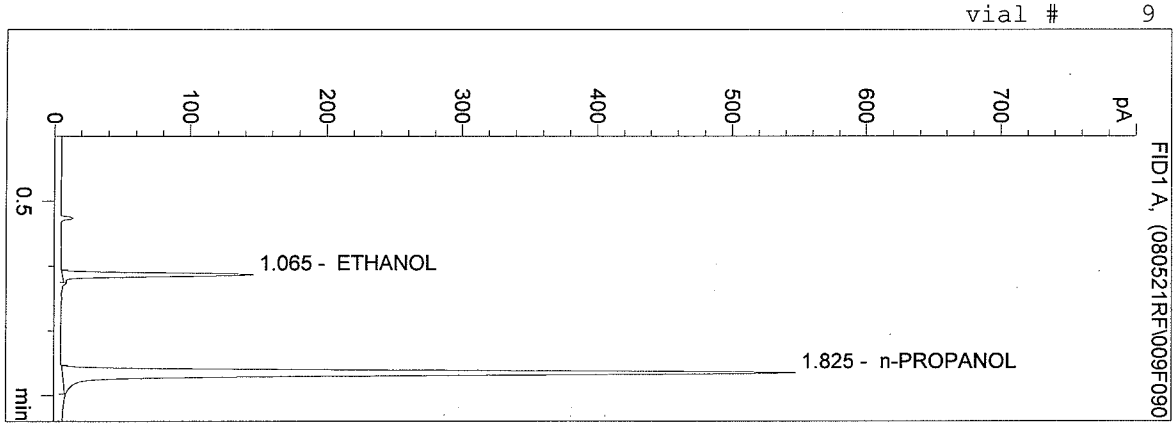
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:39:38 AM
Instrument 3
db-alc2

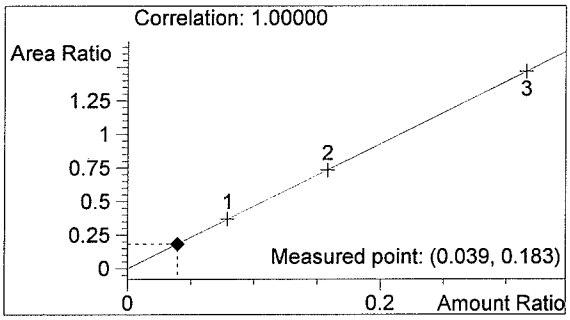
0.04 Ctrl - rf
Rebecca Flaherty

vial # 9

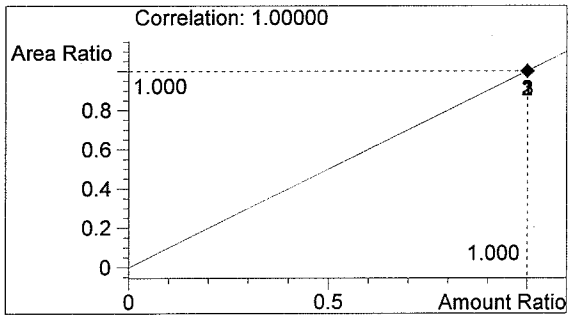


#	Compound	Area	RT
1	ETHANOL	277	1.065
2	n-PROPANOL	1513	1.825

Totals:



ETHANOL 0.039 g/100ml



n-PROPANOL 1.000 g/100ml

RF

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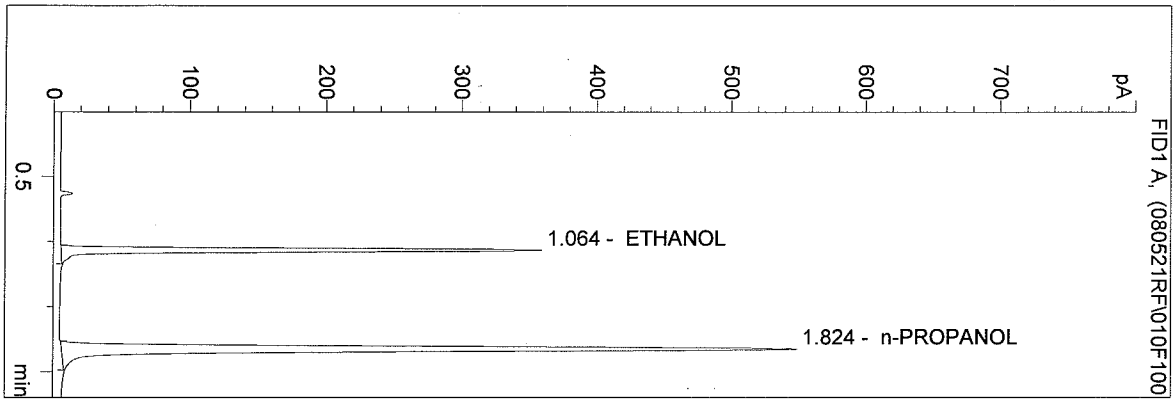
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:42:45 AM
Instrument 3
db-alc2

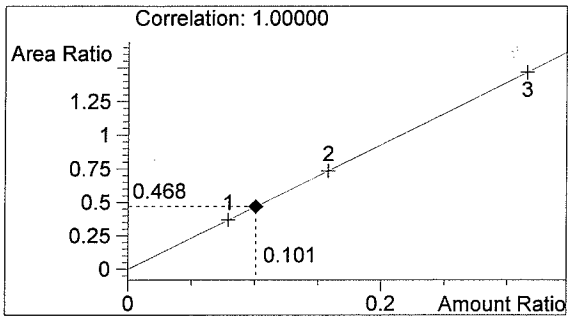
0.10 Ctrl - rf
Rebecca Flaherty

vial # 10

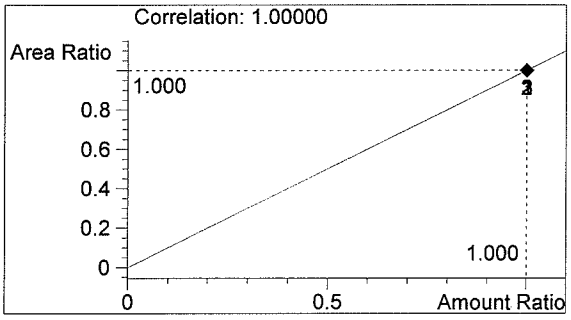


#	Compound	Area	RT
1	ETHANOL	711	1.064
2	n-PROPANOL	1520	1.824

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

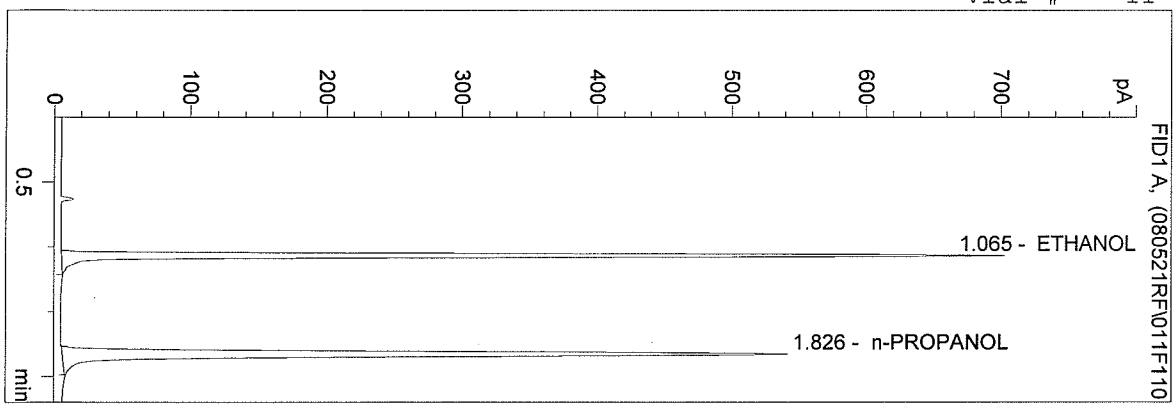
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:45:52 AM
Instrument 3
db-alc2

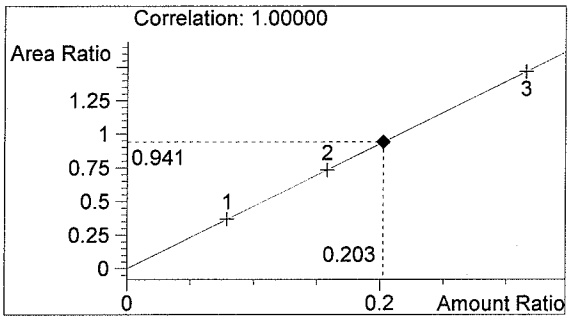
0.20 Ctrl - rf
Rebecca Flaherty

vial # 11

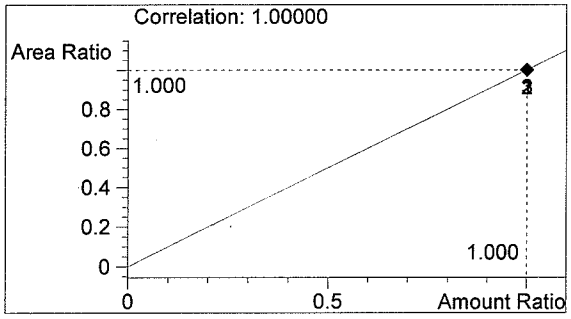


#	Compound	Area	RT
1	ETHANOL	1410	1.065
2	n-PROPANOL	1499	1.826

Totals:



ETHANOL 0.203 g/100ml



n-PROPANOL 1.000 g/100ml

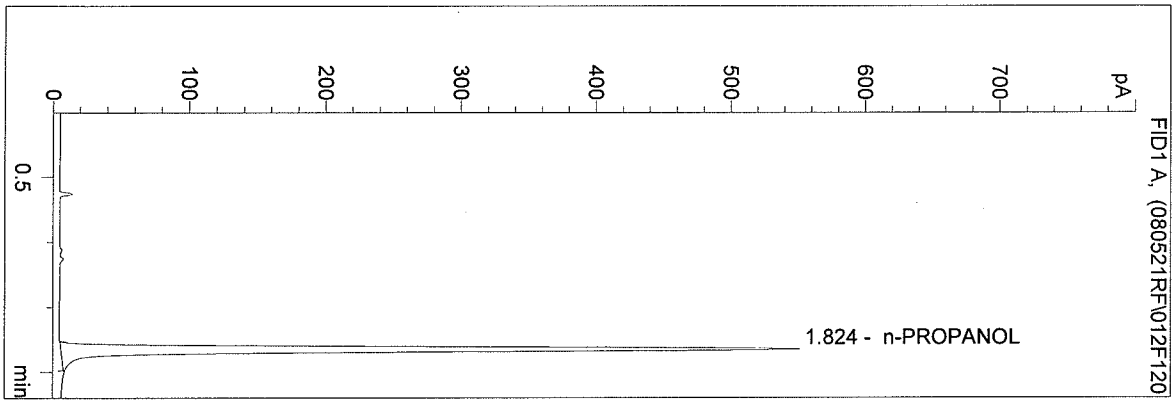
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:48:59 AM
Instrument 3
db-alc2

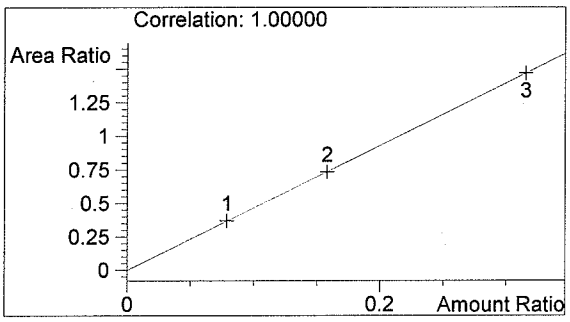
Blank
Rebecca Flaherty

vial # 12

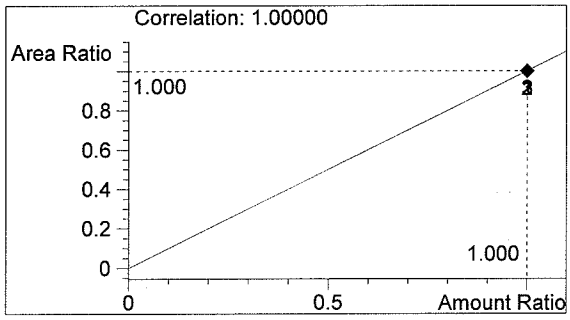


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1526	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

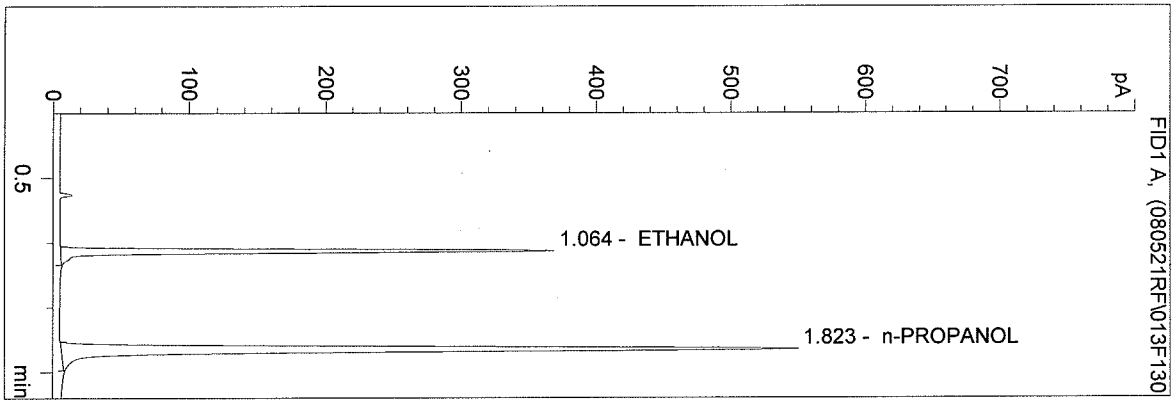
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:52:06 AM
Instrument 3
db-alc2

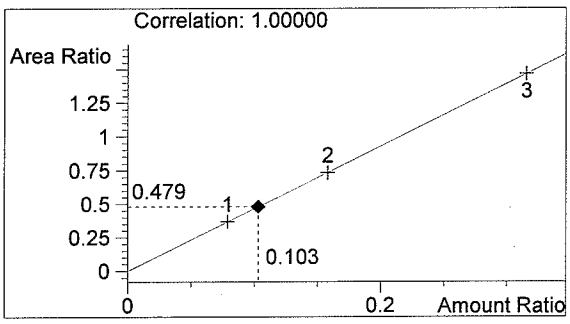
SIM08023-1
Rebecca Flaherty

vial # 13

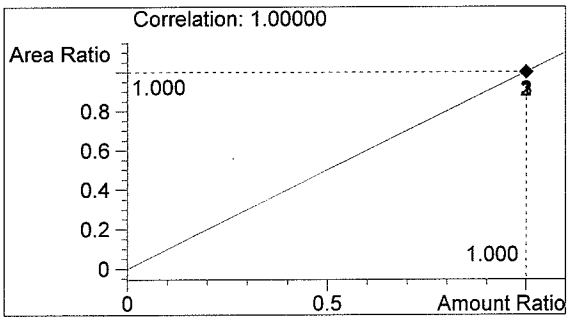


#	Compound	Area	RT
1	ETHANOL	729	1.064
2	n-PROPANOL	1522	1.823

Totals:



ETHANOL 0.103 g/100ml



n-PROPANOL 1.000 g/100ml

RF

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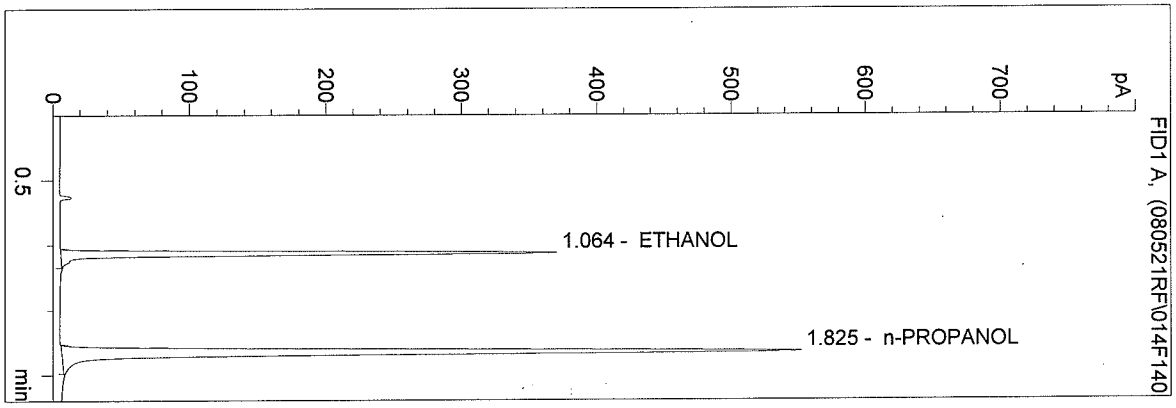
WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:55:14 AM
Instrument 3
db-alc2

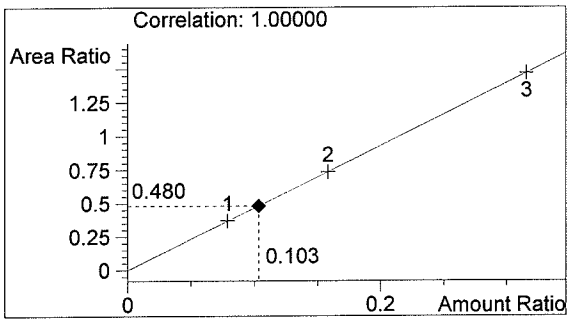
SIM08023-2
Rebecca Flaherty

vial # 14

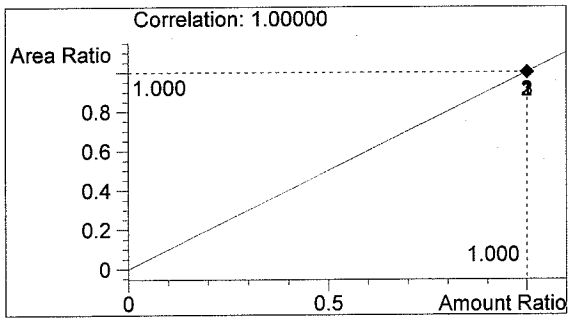


#	Compound	Area	RT
1	ETHANOL	732	1.064
2	n-PROPANOL	1525	1.825

Totals:



ETHANOL 0.103 g/100ml



n-PROPANOL 1.000 g/100ml

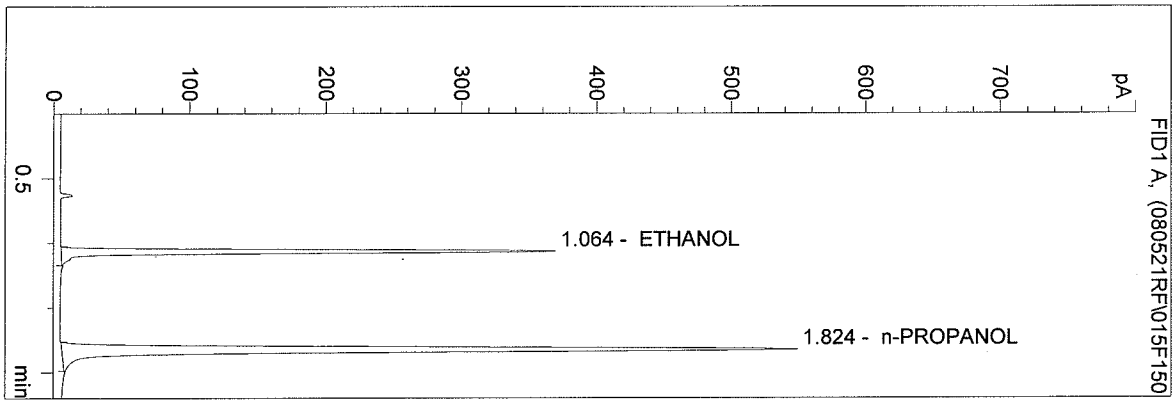
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 10:58:21 AM
Instrument 3
db-alc2

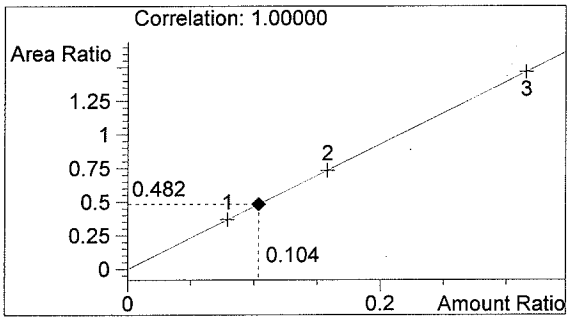
SIM08023-3
Rebecca Flaherty

vial # 15

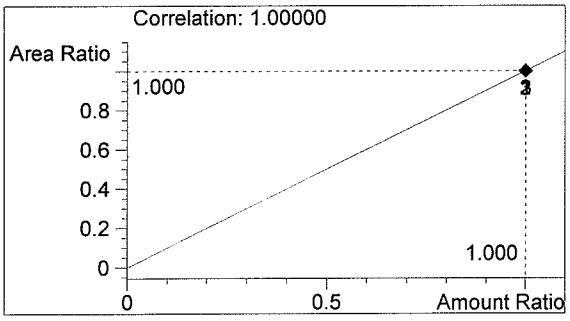


#	Compound	Area	RT
1	ETHANOL	731	1.064
2	n-PROPANOL	1519	1.824

Totals:



ETHANOL 0.104 g/100ml



n-PROPANOL 1.000 g/100ml

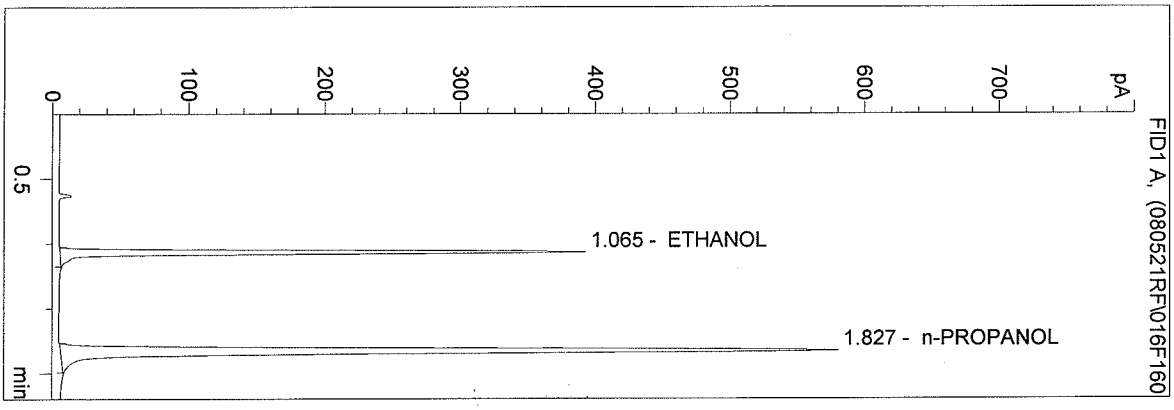
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 11:01:28 AM
Instrument 3
db-alc2

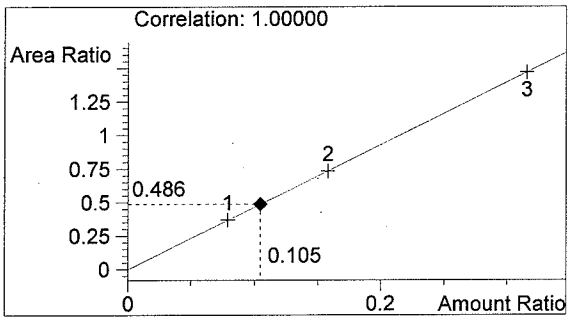
SIM08023-4
Rebecca Flaherty

vial # 16

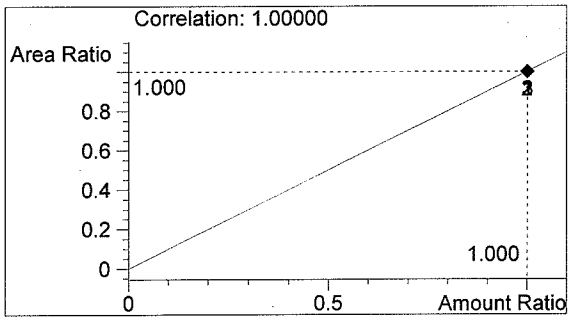


#	Compound	Area	RT
1	ETHANOL	784	1.065
2	n-PROPANOL	1611	1.827

Totals:



ETHANOL 0.105 g/100ml



n-PROPANOL 1.000 g/100ml

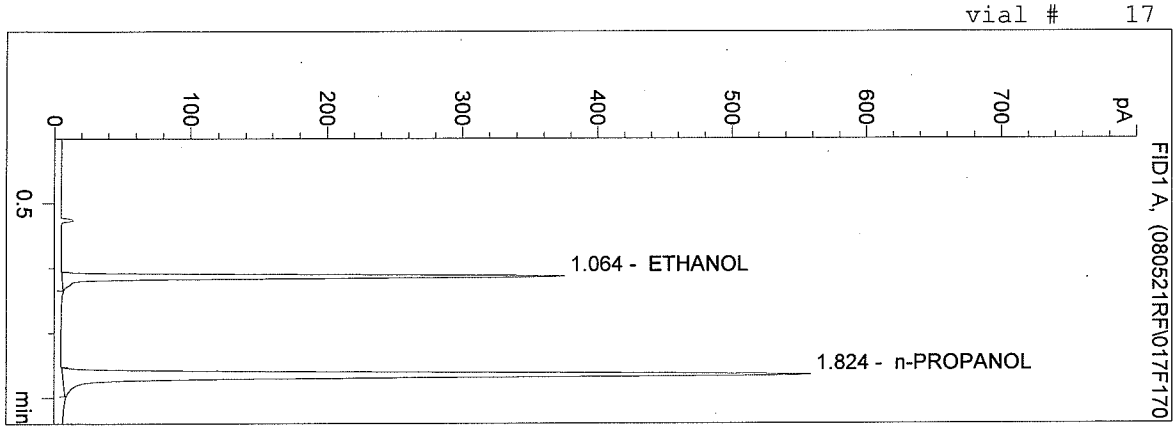
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 11:04:35 AM
Instrument 3
db-alc2

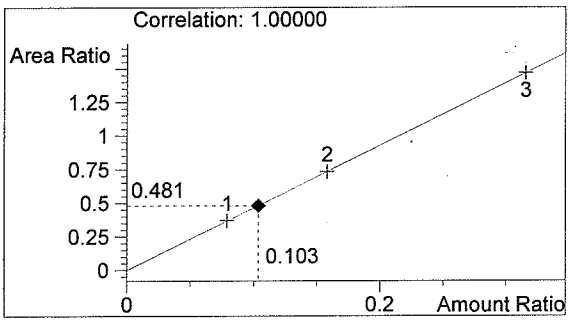
SIM08023-5
Rebecca Flaherty

vial # 17

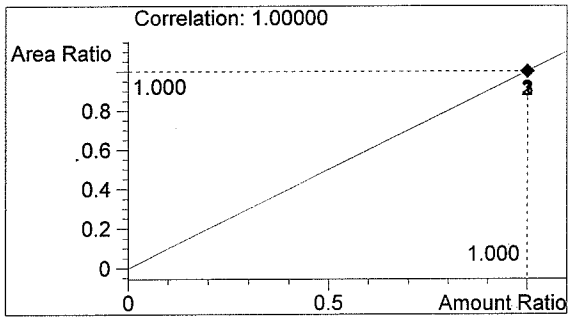


#	Compound	Area	RT
1	ETHANOL	742	1.064
2	n-PROPANOL	1544	1.824

Totals:



ETHANOL 0.103 g/100ml



n-PROPANOL 1.000 g/100ml

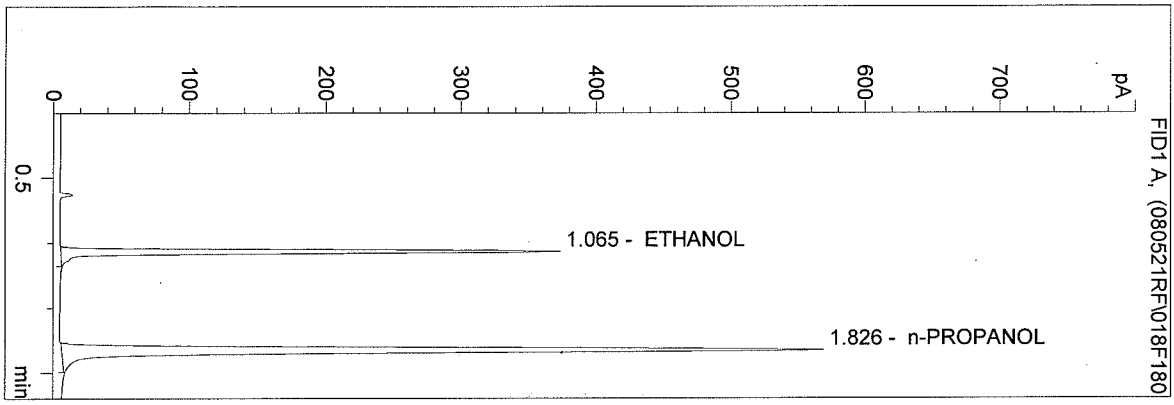
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 11:07:42 AM
Instrument 3
db-alc2

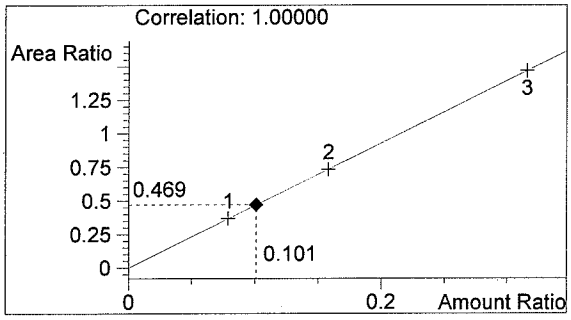
0.10 Ctrl-RF
Rebecca Flaherty

vial # 18

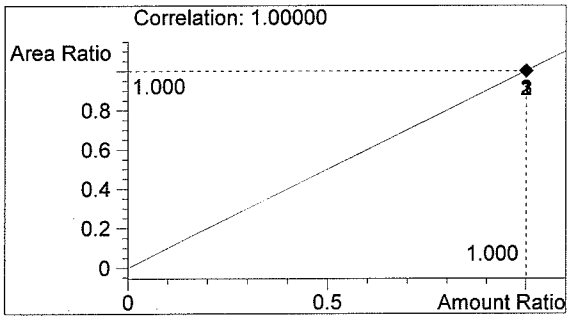


#	Compound	Area	RT
1	ETHANOL	738	1.065
2	n-PROPANOL	1573	1.826

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

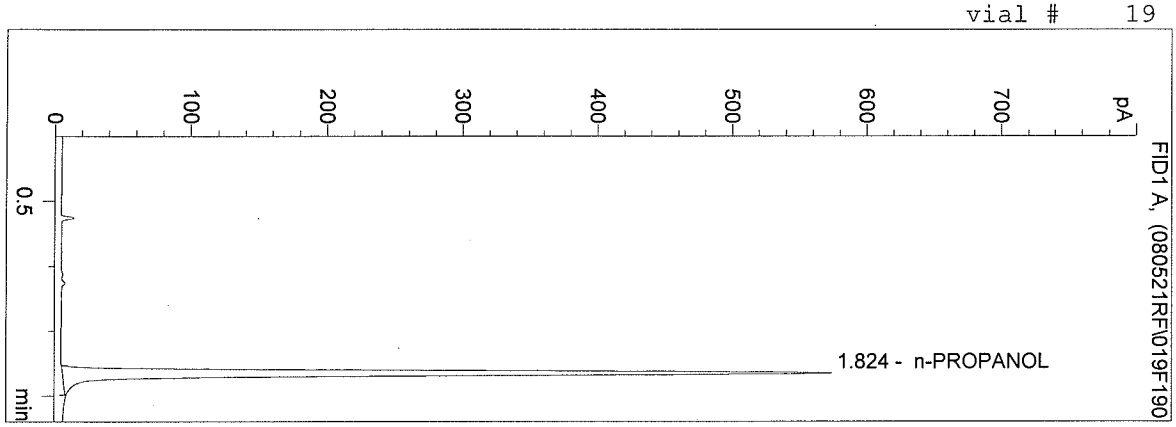
RF

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 11:10:50 AM
Instrument 3
db-alc2

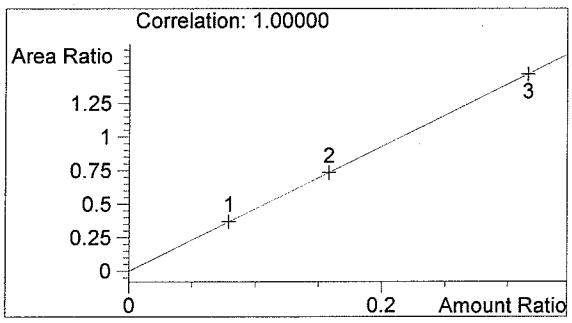
BLANK
Rebecca Flaherty

vial # 19

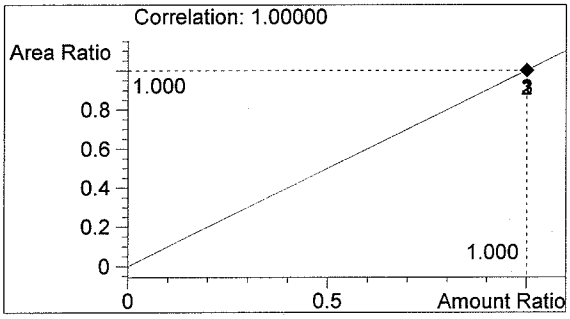


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1588	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

RF

Sequence Parameters:

Operator:	A. Black
Data File Naming:	Prefix/Counter
Signal 1 Prefix:	SIG1
Counter:	0001
Signal 2 Prefix:	SIG2
Counter:	0001
Data Directory:	C:\HPCHEM\2\DATA\
Data Subdirectory:	080521AB
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 AB	BLDALCO3	1	Sample		
2	Vial 2	0.079 CAL AB	BLDALCO3	1	Calib		
3	Vial 3	0.158 CAL AB	BLDALCO3	1	Calib		
4	Vial 4	0.316 CAL AB	BLDALCO3	1	Calib		
5	Vial 5	BLANK CONTROL AB	BLDALCO3	1	Ctrl Samp		
6	Vial 6	0.02 STD AB	BLDALCO3	1	Sample		
7	Vial 7	40 MIX AB	VOL3	1	Calib		
8	Vial 8	80 MIX AB	VOL3	1	Calib		
9	Vial 9	0.04 CONTROL-AB	BLDALCO3	1	Ctrl Samp	A056758	3/2012
10	Vial 10	0.10 CONTROL-AB	BLDALCO3	1	Ctrl Samp	A056938	4/2012
11	Vial 11	0.20 CONTROL-AB	BLDALCO3	1	Ctrl Samp	A055525	2/2012
12	Vial 12	BLANK AB	BLDALCO3	1	Sample		
13	Vial 13	SIM 08023-1	BLDALCO3	1	Sample		
14	Vial 14	SIM 08023-2	BLDALCO3	1	Sample		
15	Vial 15	SIM 08023-3	BLDALCO3	1	Sample		
16	Vial 16	SIM 08023-4	BLDALCO3	1	Sample		
17	Vial 17	SIM 08023-5	BLDALCO3	1	Sample		
18	Vial 18	0.10 CONTROL-AB	BLDALCO3	1	Ctrl Samp		
19	Vial 19	BLANK	BLDALCO3	1	Sample		

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval
2	Vial 2	0.079 CAL AB	BLDALCO3	1	Replace	Replace	
3	Vial 3	0.158 CAL AB	BLDALCO3	2	Replace	Average	
4	Vial 4	0.316 CAL AB	BLDALCO3	3	Replace	Average	
7	Vial 7	40 MIX AB	VOL3	1	Replace	Average	
8	Vial 8	80 MIX AB	VOL3	2	Replace	Average	

Sequence Table (Back Injector):

No entries - empty table!

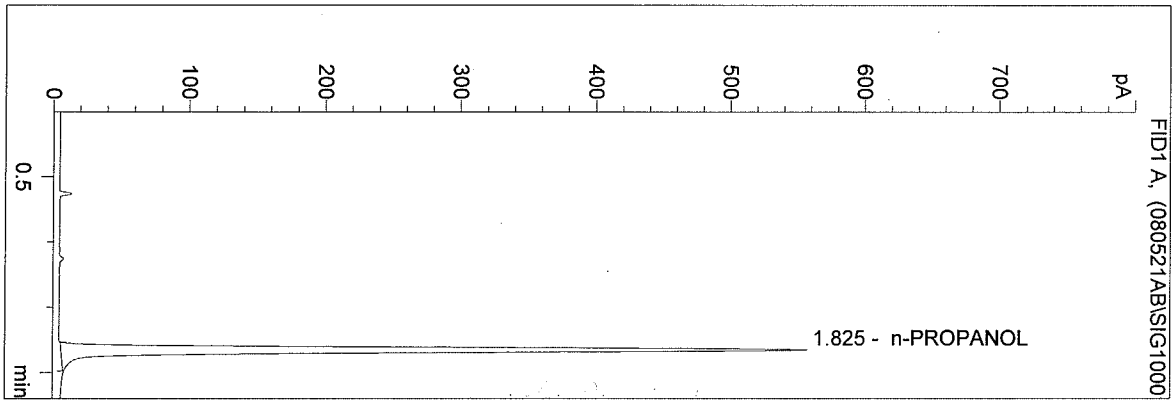
OB

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 1:58:02 PM
Instrument 3
db-alc2

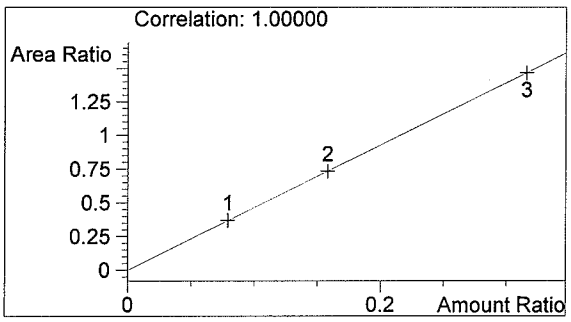
BLANK AB
A. Black

vial # 1

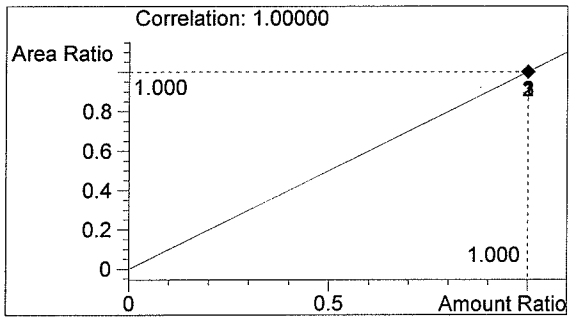


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1542	1.825

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

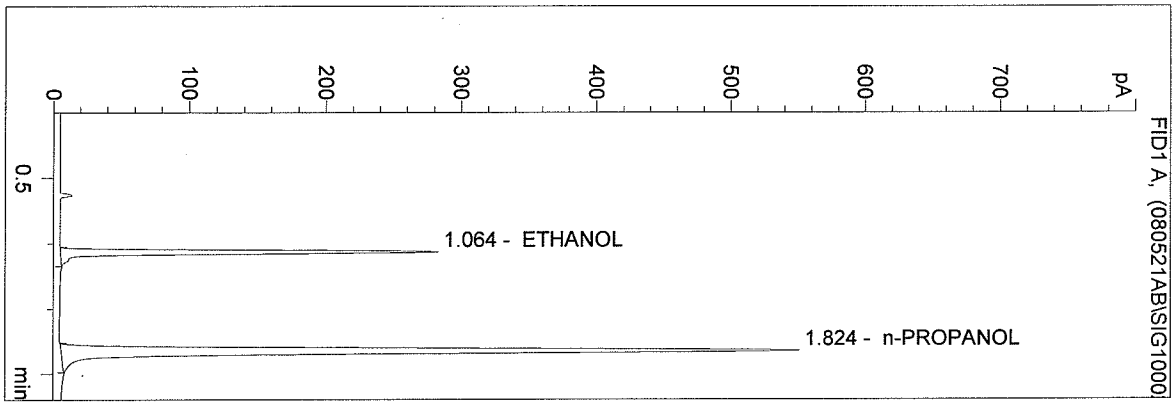
AB

WASHINGTON STATE TOXICOLOGY LABORATORY

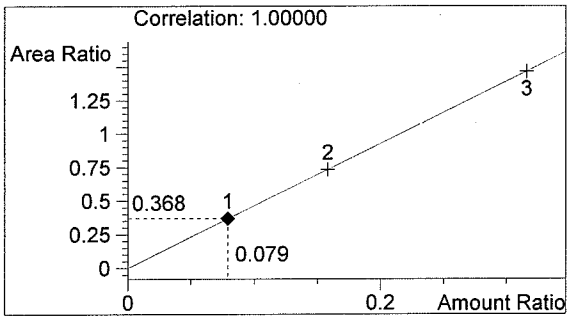
C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 2:01:09 PM
Instrument 3
db-alc2

0.079 CAL AB
A. Black

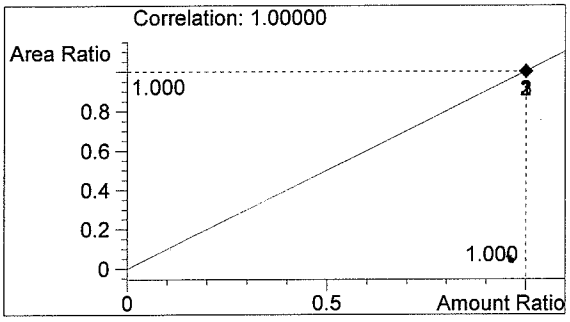
vial # 2



#	Compound	Area	RT
1	ETHANOL	561	1.064
2	n-PROPANOL	1524	1.824
Totals:			



ETHANOL 0.079 g/100ml



n-PROPANOL 1.000 g/100ml

/

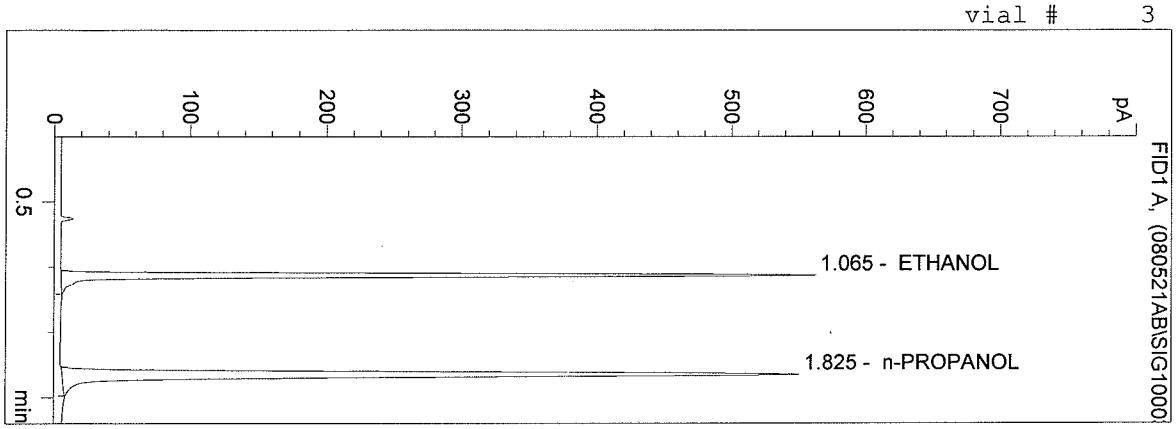
OB

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 2:04:16 PM
Instrument 3
db-alc2

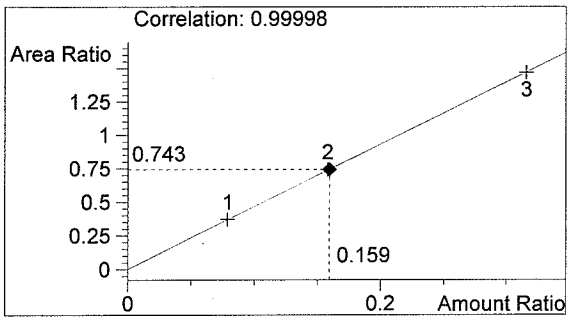
0.158 CAL AB
A. Black

vial # 3

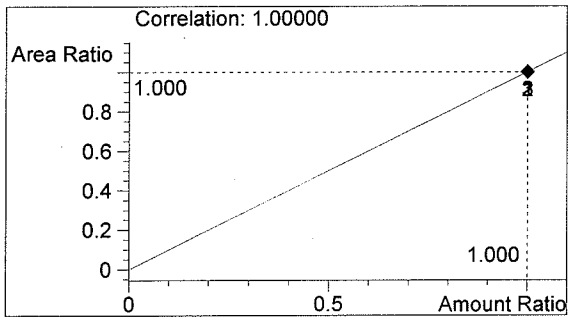


#	Compound	Area	RT
1	ETHANOL	1127	1.065
2	n-PROPANOL	1518	1.825

Totals:



ETHANOL 0.159 g/100ml



n-PROPANOL 1.000 g/100ml

/

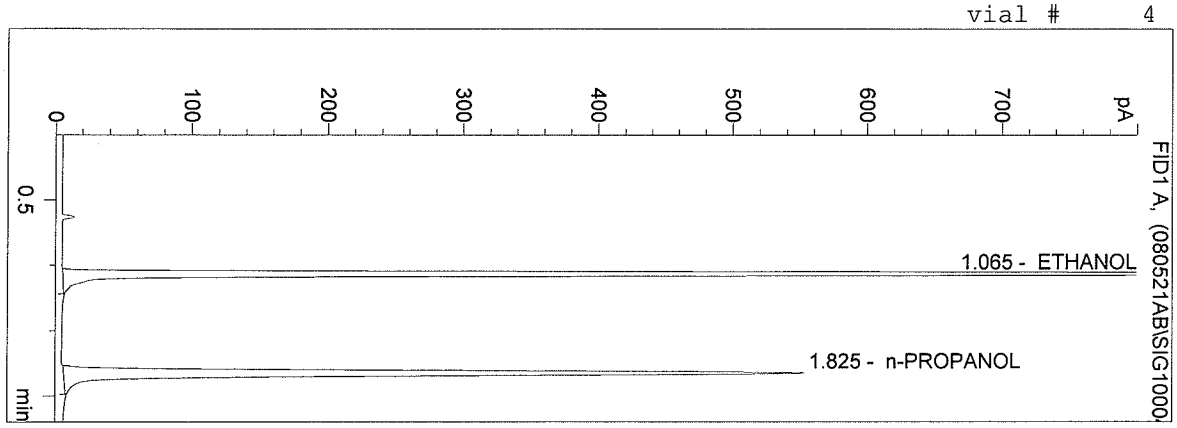
03

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 2:07:23 PM
Instrument 3
db-alc2

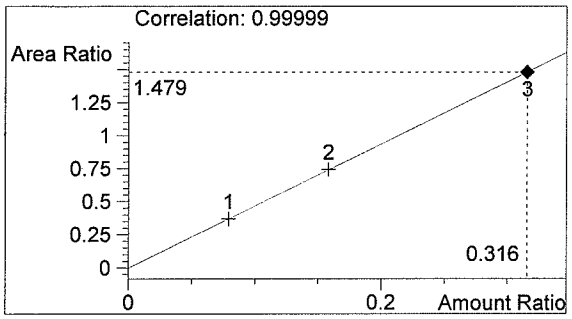
0.316 CAL AB
A. Black

vial # 4

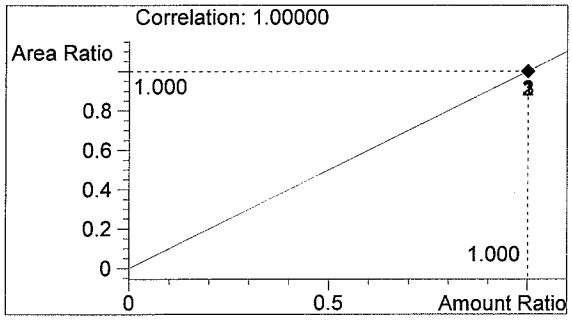


#	Compound	Area	RT
1	ETHANOL	2255	1.065
2	n-PROPANOL	1525	1.825

Totals:



ETHANOL 0.316 g/100ml



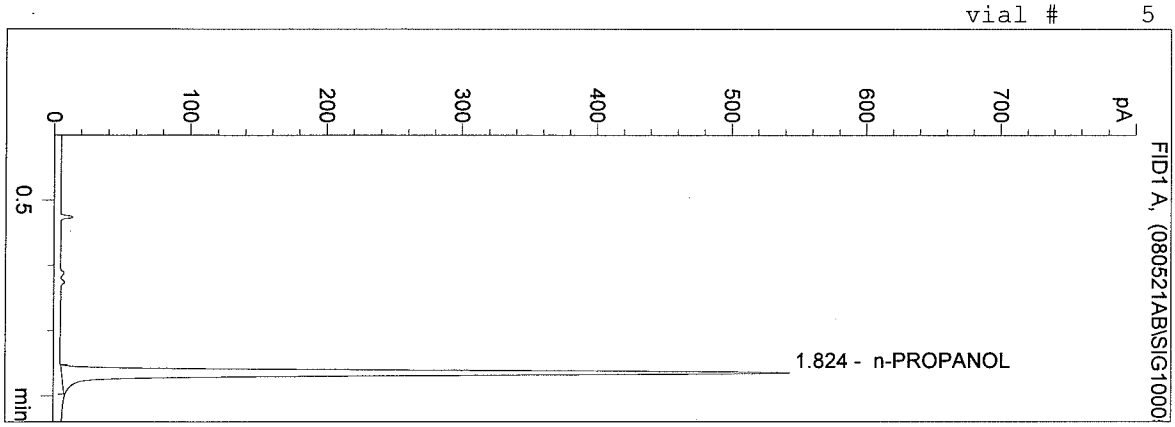
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 2:10:31 PM
Instrument 3
db-alc2

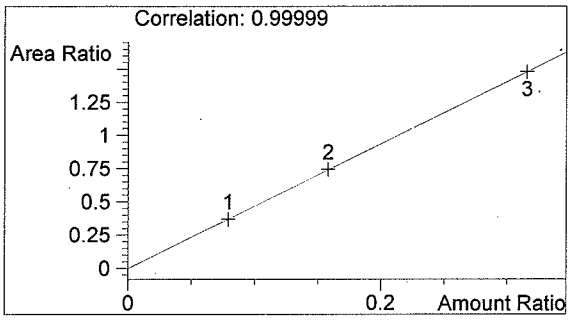
BLANK CONTROL AB
A. Black

vial # 5

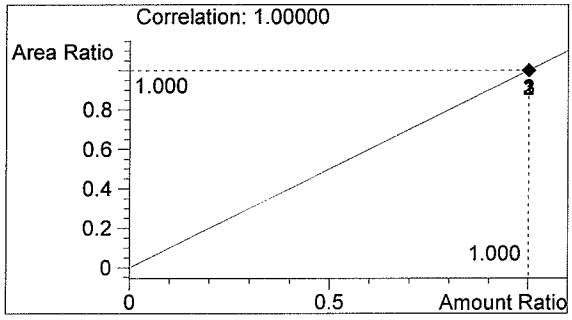


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1504	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

OB

WASHINGTON STATE TOXICOLOGY LABORATORY

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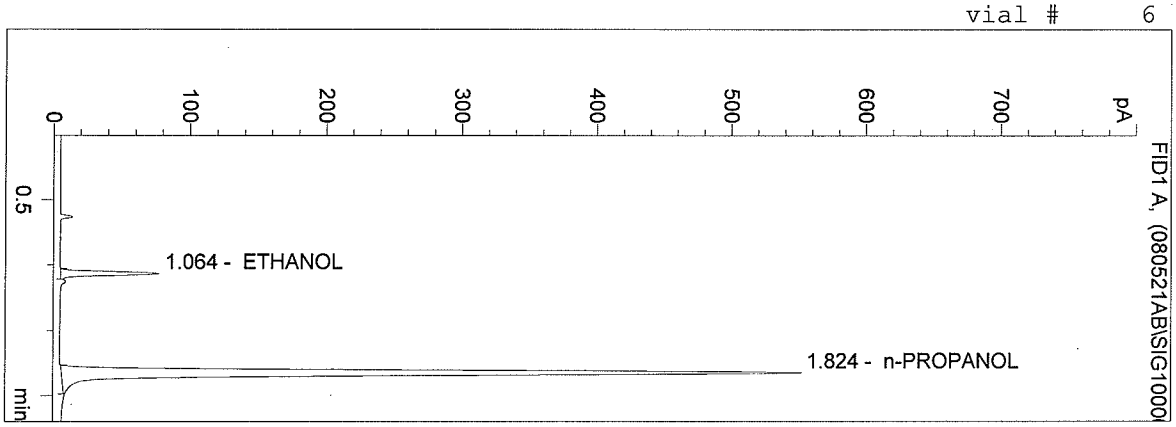
5/21/2008 2:13:38 PM
Instrument 3
db-alc2

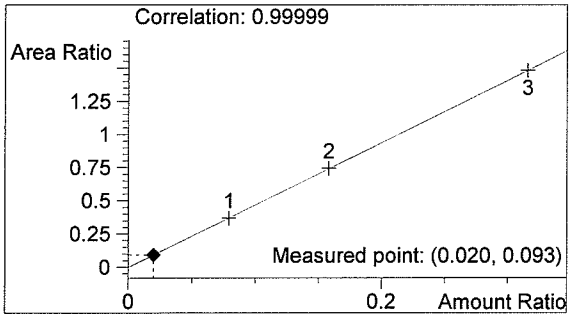
0.02 STD AB
A. Black

vial # 6

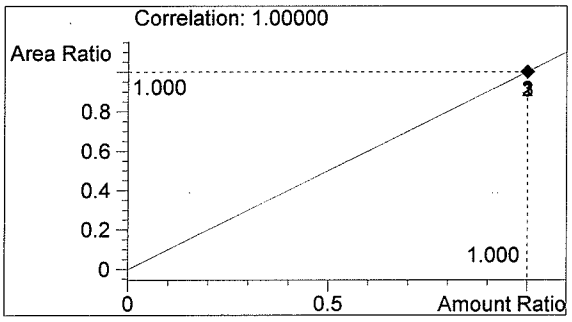


#	Compound	Area	RT
1	ETHANOL	142	1.064
2	n-PROPANOL	1526	1.824

Totals:



ETHANOL 0.020 g/100ml



n-PROPANOL 1.000 g/100ml

/

03

WASHINGTON STATE TOXICOLOGY LABORATORY

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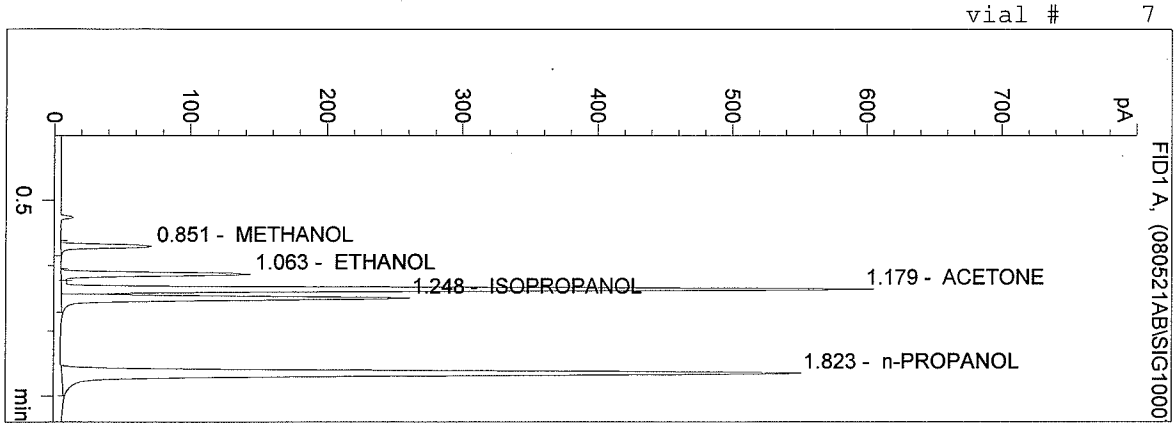
5/21/2008 2:16:47 PM
Instrument 3
db-alc2

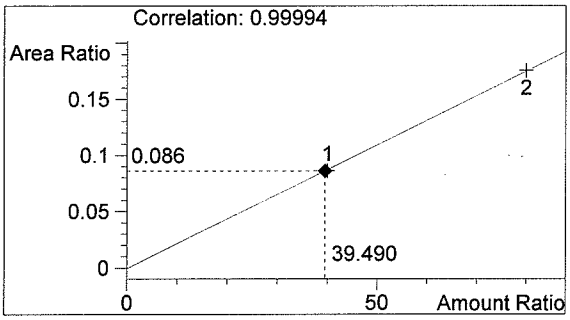
40 MIX AB
A. Black

vial # 7

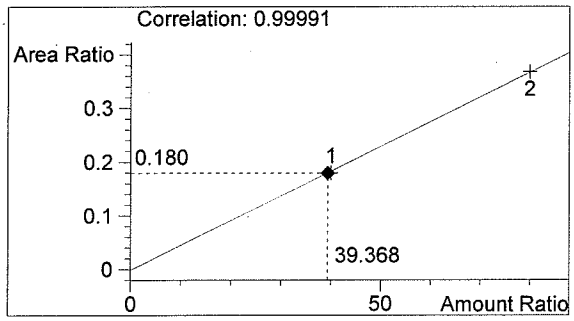


#	Compound	Area	RT
1	METHANOL	131	0.851
2	ETHANOL	275	1.063
3	ACETONE	1158	1.179
4	ISOPROPANOL	573	1.248
5	n-PROPANOL	1528	1.823

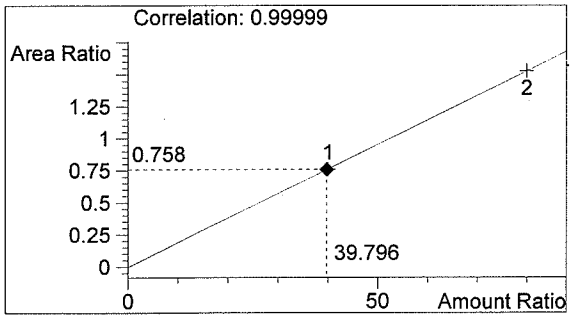
Totals:



METHANOL 39.490 mg/dL



ETHANOL 39.368 mg/dL



ACETONE 39.796 mg/dL

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WASHINGTON STATE TOXICOLOGY LABORATORY

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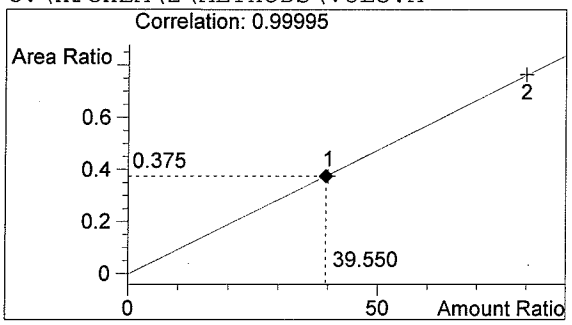
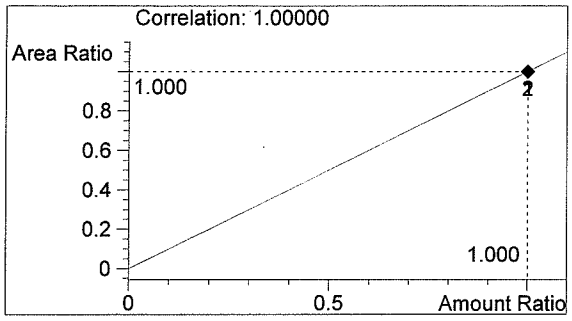


ISOPROPANOL 39.550 mg/dL



n-PROPANOL 1.000 mg/dL

AB

WASHINGTON STATE TOXICOLOGY LABORATORY

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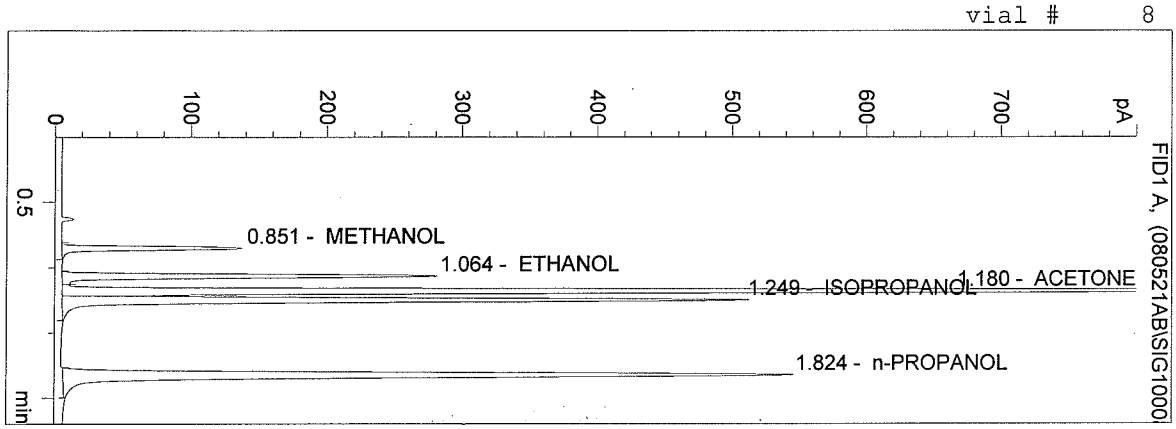
5/21/2008 2:19:54 PM
Instrument 3
db-alc2

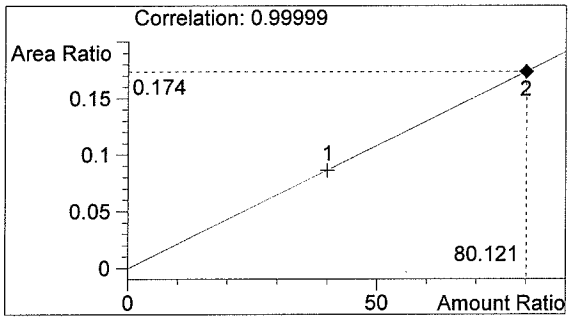
80 MIX AB
A. Black

vial # 8

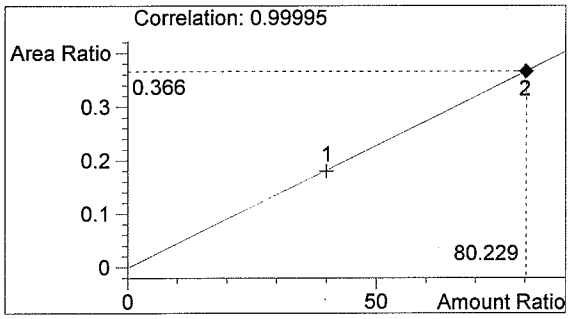


#	Compound	Area	RT
1	METHANOL	262	0.851
2	ETHANOL	553	1.064
3	ACETONE	2305	1.180
4	ISOPROPANOL	1144	1.249
5	n-PROPANOL	1511	1.824

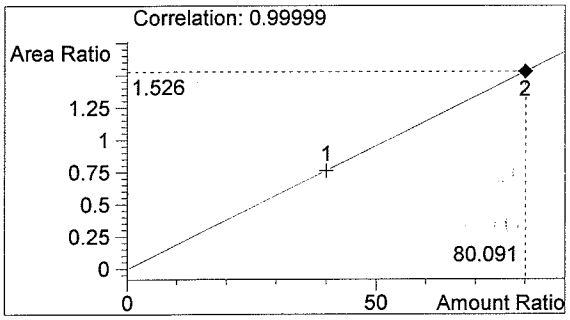
Totals:



METHANOL 80.121 mg/dL



ETHANOL 80.229 mg/dL

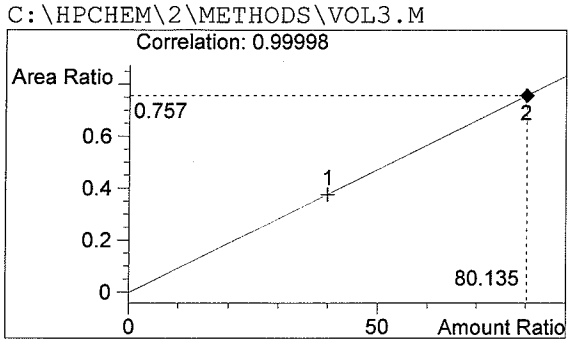


ACETONE 80.091 mg/dL

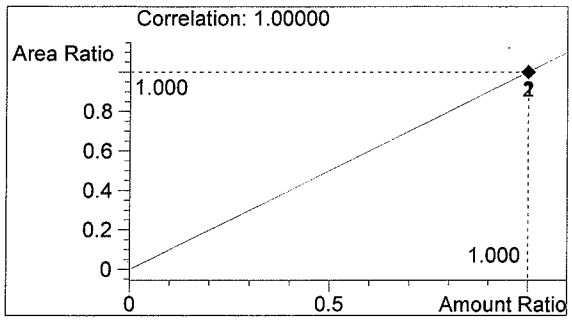
AB

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\VOL3.M



ISOPROPANOL 80.135 mg/dL



n-PROPANOL 1.000 mg/dL

WASHINGTON STATE TOXICOLOGY LABORATORY

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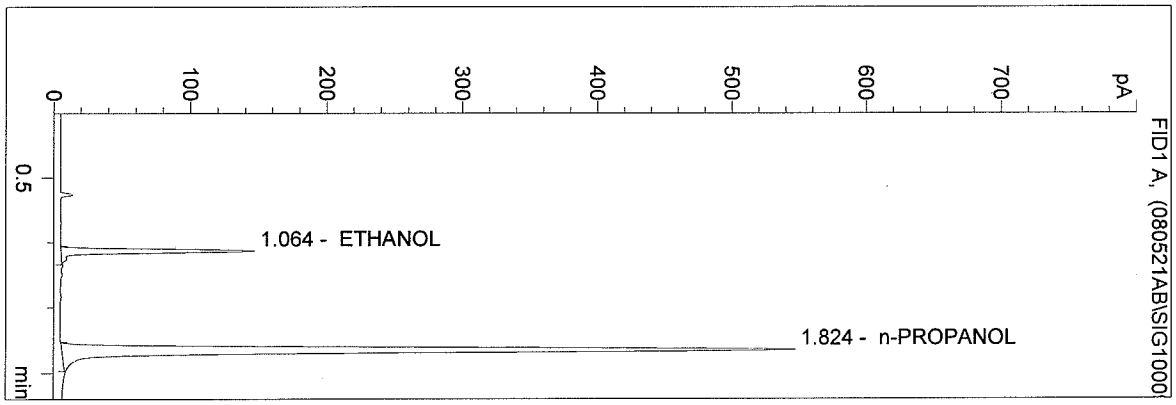
5/21/2008 2:23:05 PM
Instrument 3
db-alc2

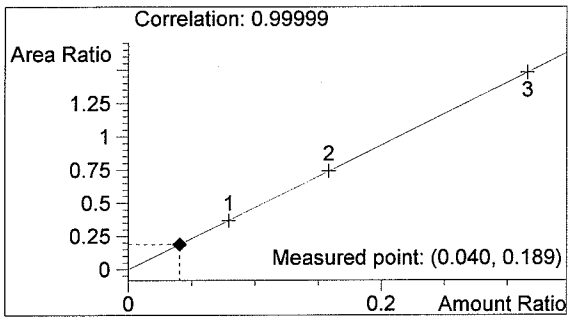
0.04 CONTROL-AB
A. Black

vial # 9

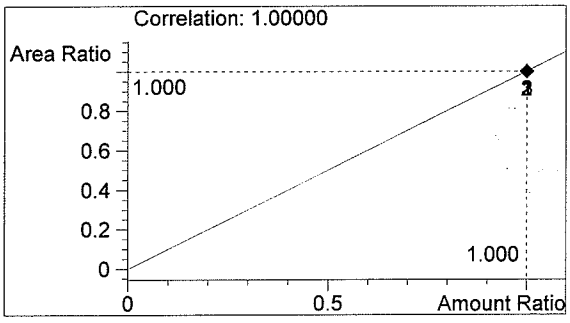


#	Compound	Area	RT
1	ETHANOL	286	1.064
2	n-PROPANOL	1512	1.824

Totals:



ETHANOL 0.040 g/100ml



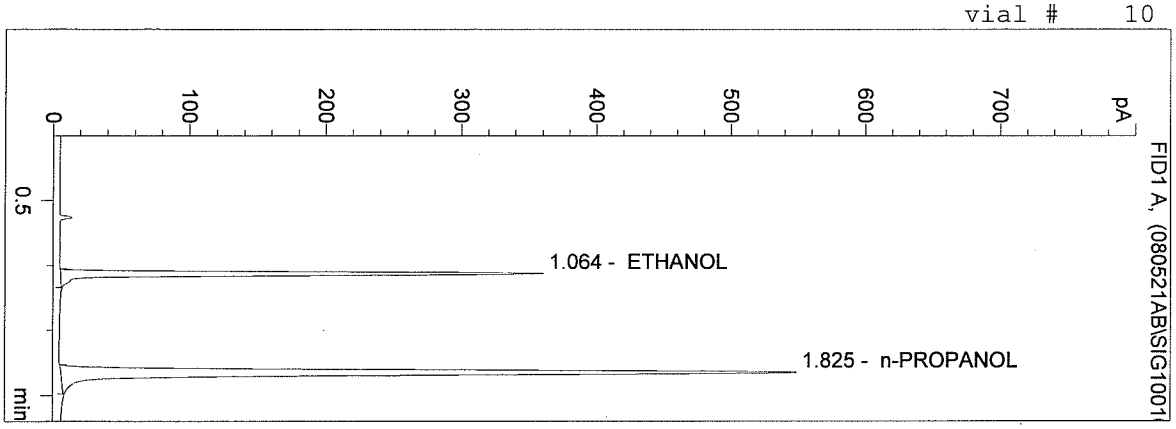
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 2:26:12 PM
Instrument 3
db-alc2

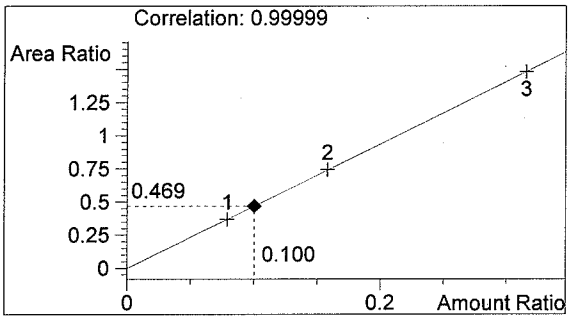
0.10 CONTROL-AB
A. Black

vial # 10

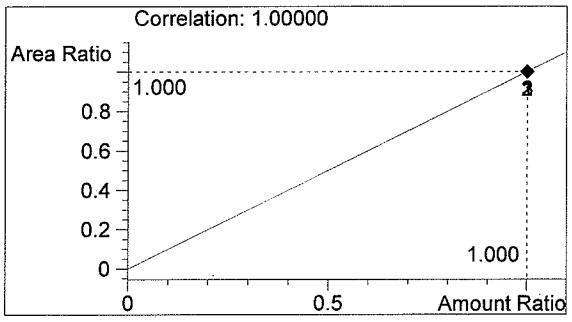


#	Compound	Area	RT
1	ETHANOL	713	1.064
2	n-PROPANOL	1519	1.825

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

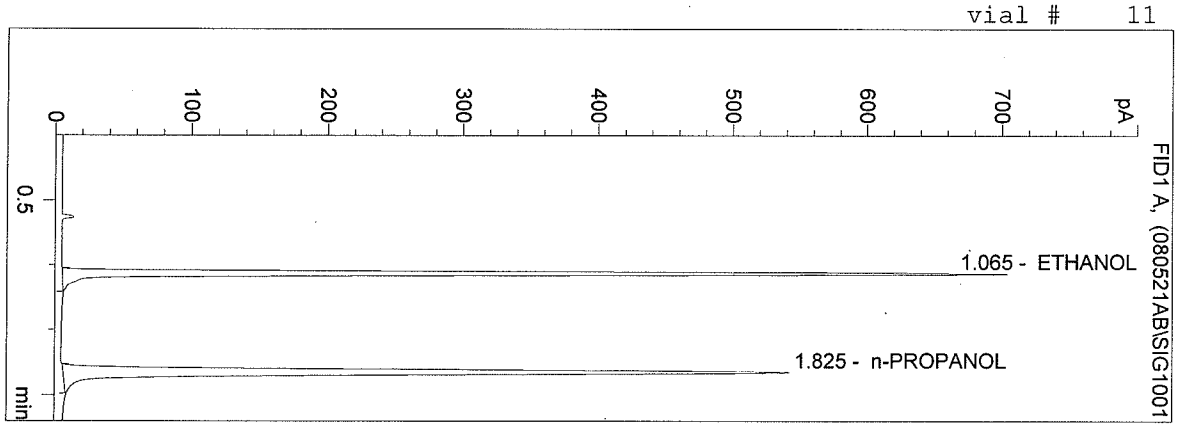
OB

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 2:29:20 PM
Instrument 3
db-alc2

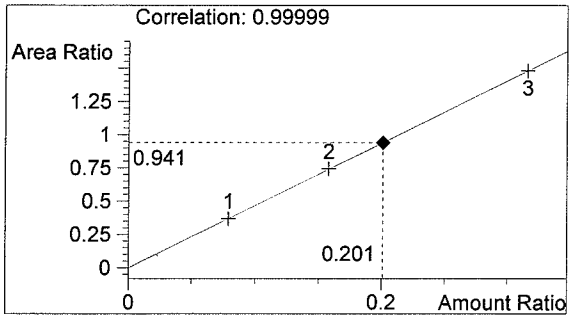
0.20 CONTROL-AB
A. Black

vial # 11

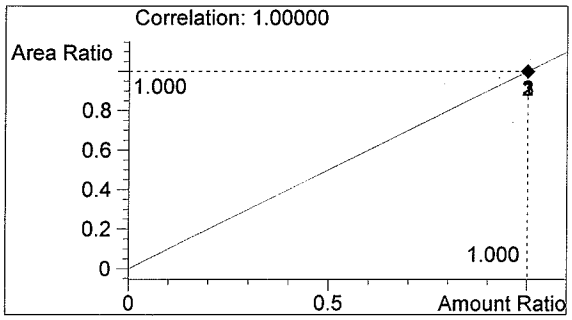


#	Compound	Area	RT
1	ETHANOL	1409	1.065
2	n-PROPANOL	1497	1.825

Totals:



ETHANOL 0.201 g/100ml



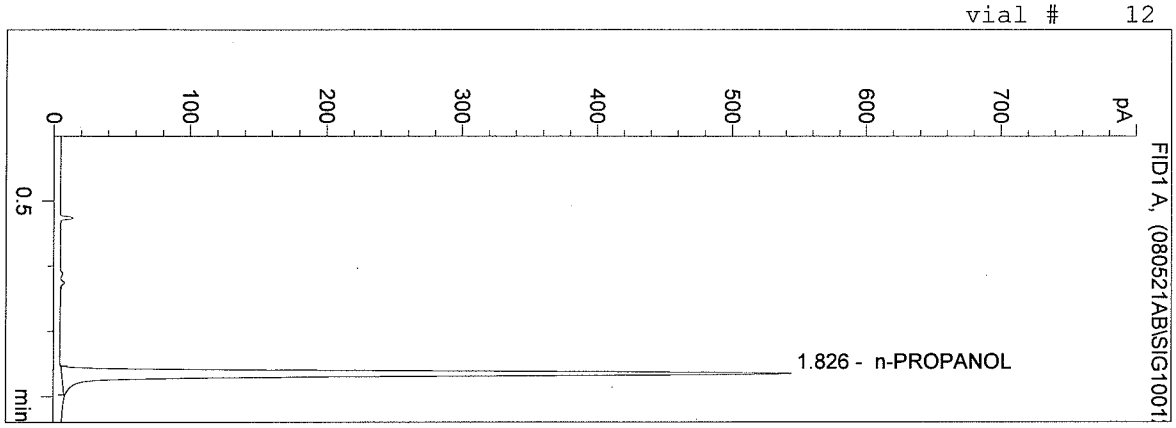
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 2:32:27 PM
Instrument 3
db-alc2

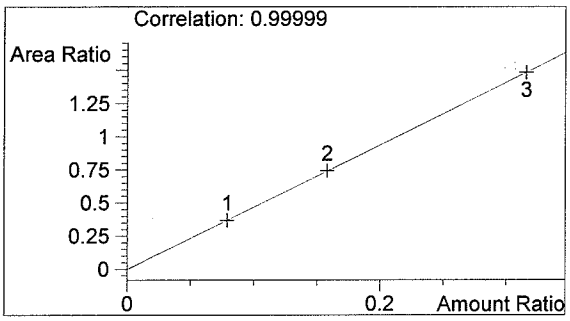
BLANK AB
A. Black

vial # 12

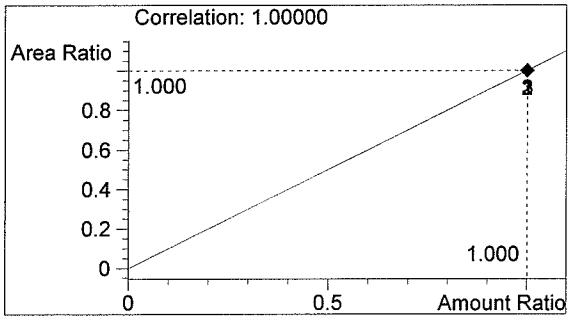


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1504	1.826

Totals:



ETHANOL 0.000 g/100ml



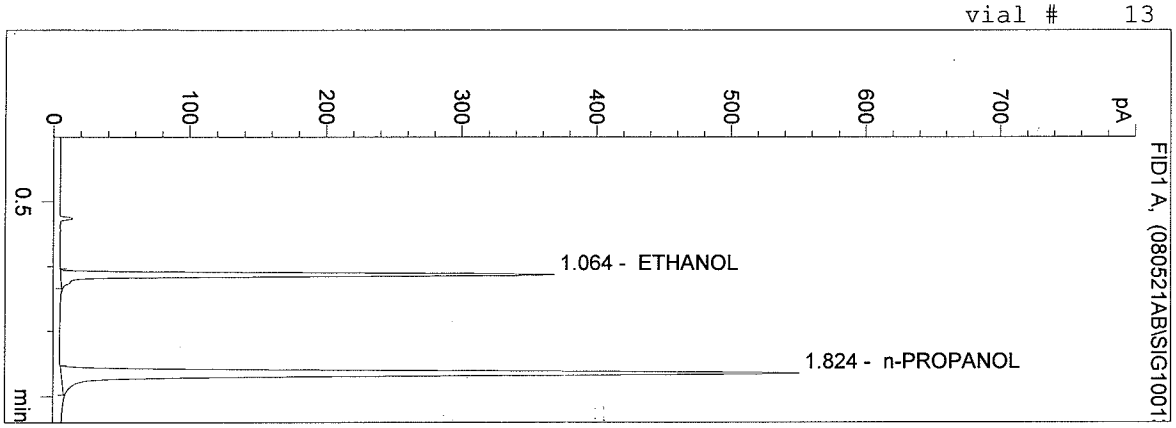
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 2:35:34 PM
Instrument 3
db-alc2

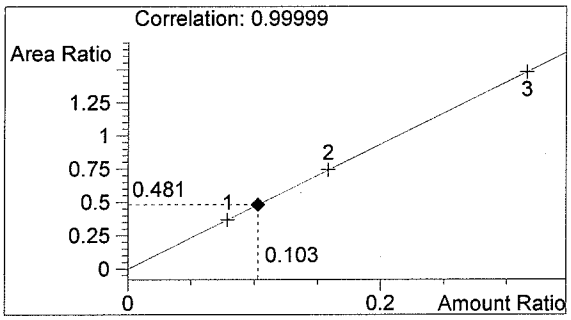
SIM 08023-1
A. Black

vial # 13

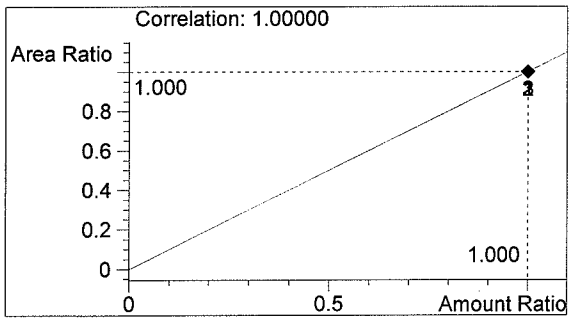


#	Compound	Area	RT
1	ETHANOL	733	1.064
2	n-PROPANOL	1523	1.824

Totals:



ETHANOL 0.103 g/100ml



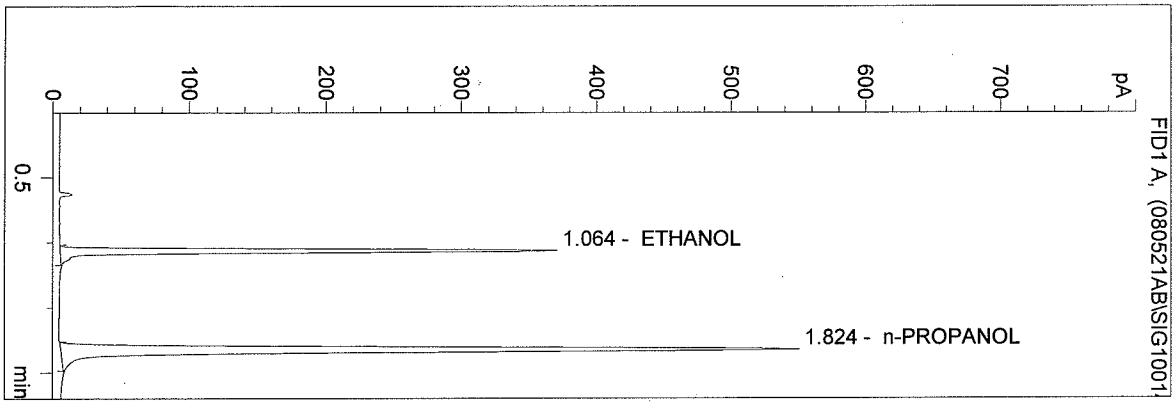
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
5/21/2008 2:38:41 PM
Instrument 3
db-alc2

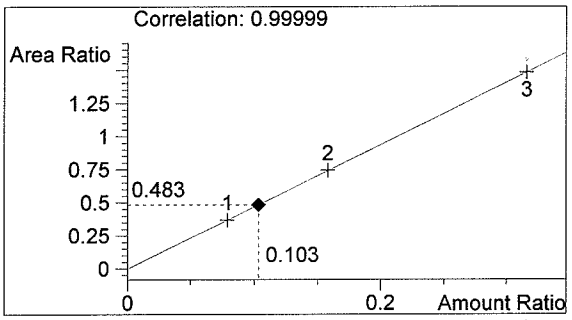
SIM 08023-2
A. Black

vial # 14

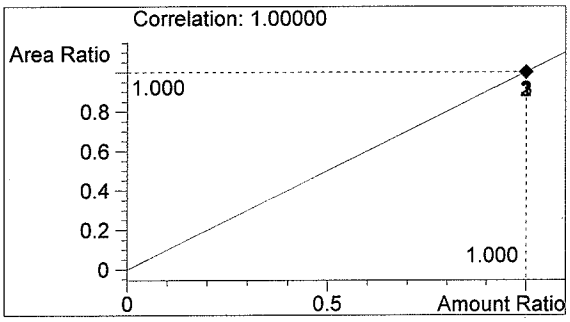


#	Compound	Area	RT
1	ETHANOL	736	1.064
2	n-PROPANOL	1522	1.824

Totals:



ETHANOL 0.103 g/100ml



n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

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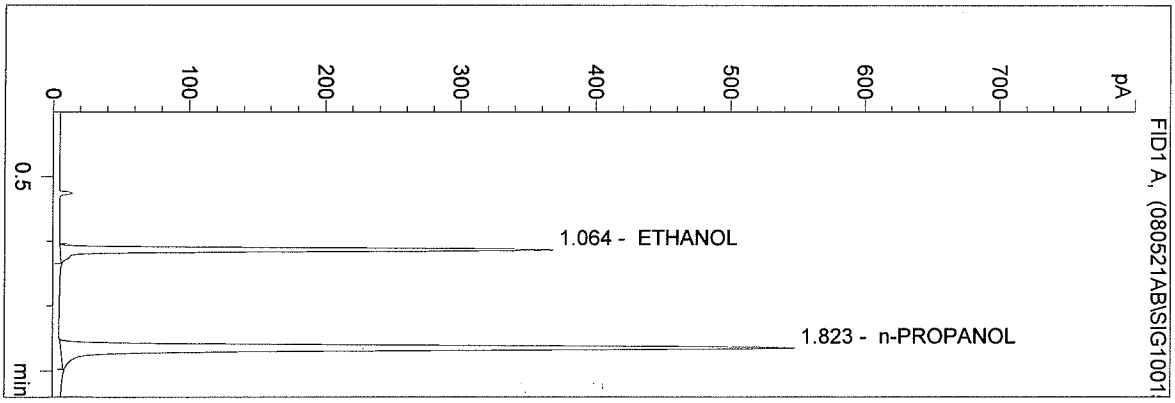
5/21/2008 2:41:48 PM
Instrument 3
db-alc2

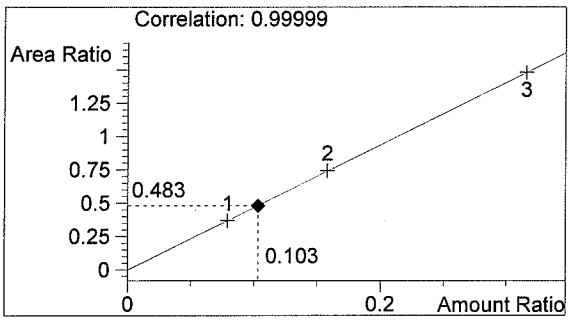
SIM 08023-3
A. Black

vial # 15

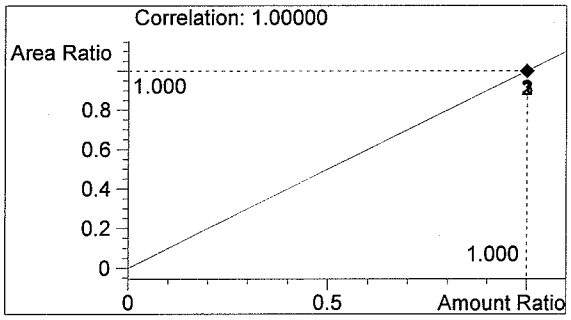


#	Compound	Area	RT
1	ETHANOL	731	1.064
2	n-PROPANOL	1515	1.823

Totals:



ETHANOL 0.103 g/100ml



n-PROPANOL 1.000 g/100ml

OB

WASHINGTON STATE TOXICOLOGY LABORATORY

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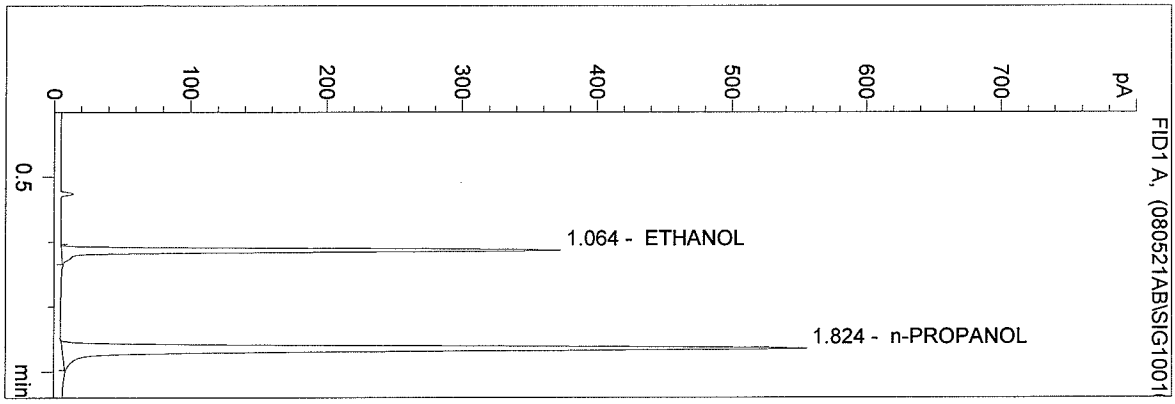
Instrument 3
db-alc2

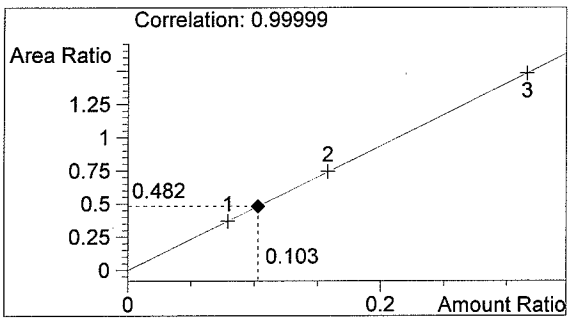
SIM 08023-4
. A. Black

vial # 16

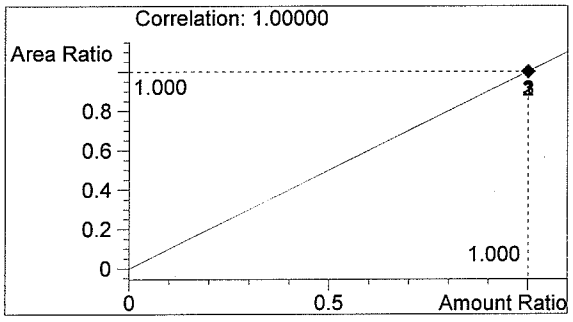


#	Compound	Area	RT
1	ETHANOL	741	1.064
2	n-PROPANOL	1538	1.824

Totals:



ETHANOL 0.103 g/100ml



n-PROPANOL 1.000 g/100ml

AB

WASHINGTON STATE TOXICOLOGY LABORATORY

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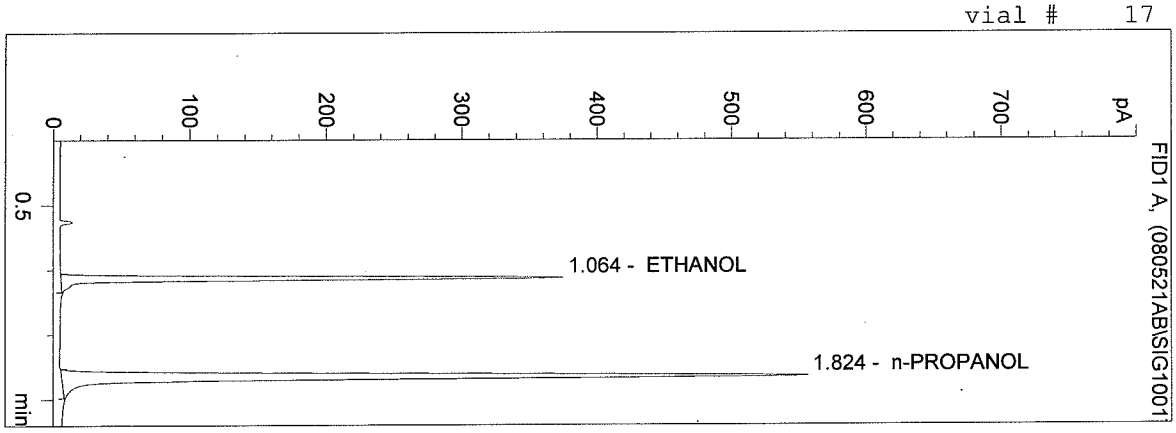
Instrument 3
db-alc2

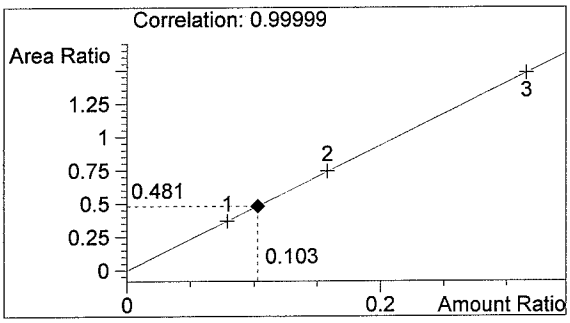
SIM 08023-5
A. Black

vial # 17

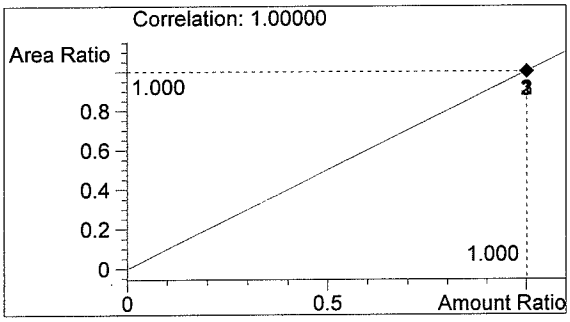


#	Compound	Area	RT
1	ETHANOL	741	1.064
2	n-PROPANOL	1540	1.824

Totals:



ETHANOL 0.103 g/100ml



n-PROPANOL 1.000 g/100ml

AB

WASHINGTON STATE TOXICOLOGY LABORATORY

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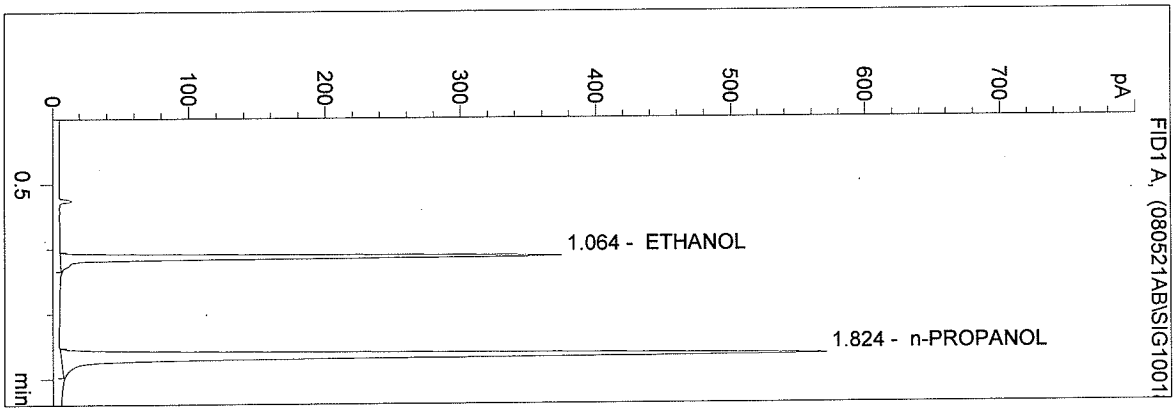
Instrument 3
db-alc2

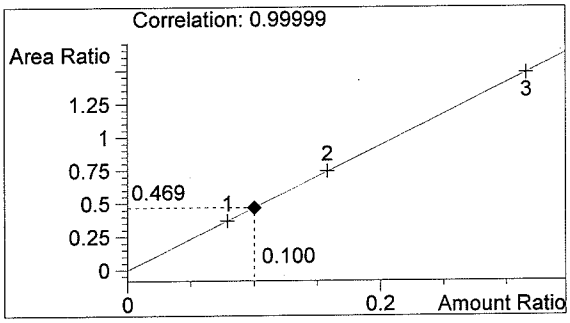
0.10 CONTROL-AB
A. Black

vial # 18

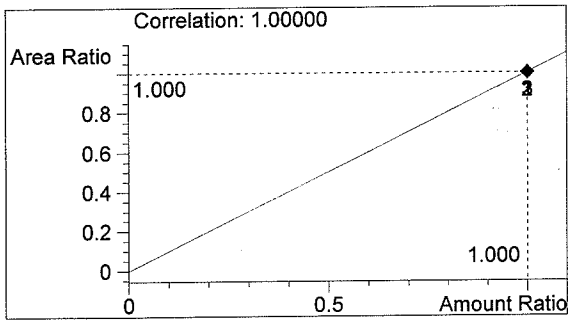


#	Compound	Area	RT
1	ETHANOL	740	1.064
2	n-PROPANOL	1577	1.824

Totals:



ETHANOL 0.100 g/100ml



n-PROPANOL 1.000 g/100ml

/ db

WASHINGTON STATE TOXICOLOGY LABORATORY

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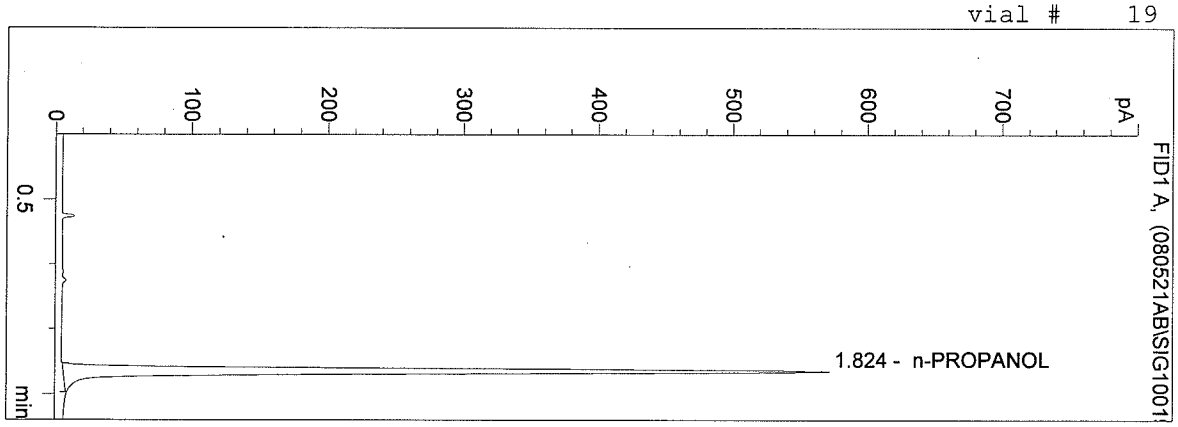
Instrument 3
db-alc2

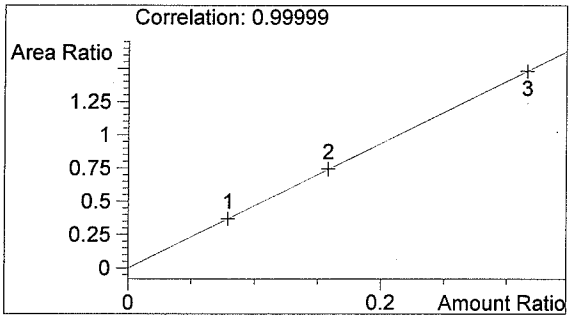
BLANK
A. Black

vial # 19

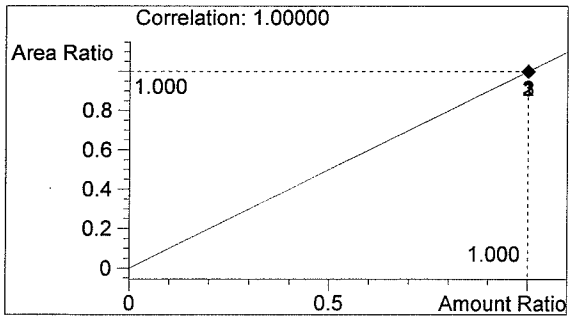


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1581	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

/ 03