Notice of Simulator Solution File Review

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

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

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

K.E. D	9/28/2007
Tpr. Ken Denton	Date
R G Gully	9-28-07
Rod G. Gullberg	Date

Washington State Toxicology Laboratory

Simulator Solution Data Entry Review Form

Reviewer KEN DENTON / ROD GUNDERSEN Date 9-27-07

Location TOX LAB SEATTLE Batch Number 07025

Form Review Criteria

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

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

All signatures present: Okay X Not Okay ___

Computations:

Avg. solution concentration: Correct ✓ Not Correct ___

Standard deviation: Correct ✓ Not Correct ___

Range: Correct ✓ Not Correct ___

Precision: Correct ✓ Not Correct ___

Equivalent vapor concent.: Correct ✓ Not Correct ___

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

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

Corrections Necessary:

Comments:

Reviewer Signature: [signature] Date: 9/27/2007

Reviewer Signature: [signature] Date: 9-27-07

9/26/2007

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

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

Batch number **07025** Date: 8/7/2007

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

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

	Anal 1	Anal 2	Anal 3	Anal 4	Anal 5	Anal 6	Anal 7	Anal 8	Anal 9	Anal10	Anal 11	Anal 12	Anal 13	Anal14	Anal 15	Anal 16
1	0.101	0.100	0.100	0.102	0.101	0.102	0.099	0.101	0.101	0.099	0.100	0.101	0.099	0.099		
2	0.101	0.100	0.100	0.104	0.100	0.102	0.100	0.101	0.101	0.100	0.101	0.101	0.100	0.099		
3	0.101	0.100	0.100	0.103	0.099	0.102	0.101	0.101	0.102	0.100	0.101	0.102	0.100	0.099		
4	0.101	0.100	0.101	0.101	0.099	0.102	0.100	0.101	0.102	0.101	0.102	0.103	0.100	0.099		
5	0.101	0.100	0.102	0.101	0.100	0.102	0.101	0.101	0.101	0.101	0.101	0.103	0.100	0.099		
Ctrl	0.099	0.098	0.098	0.099	0.099	0.099	0.099	0.097	0.099	0.099	0.100	0.098	0.098	0.097		

Statistics:

Avg. solution concent.: 0.1007 g/100 mL

SD: 0.00112

Precision CV (%): 1.1076 %

External Control:

Lot #: A048730 Exp date: 3/~~11~~ 2011

Target concentration: 0.10 g/100mL

Equivalent vapor concent.: 0.0819 g/210L

Analyst	Name	Signature	Date
1	Asa Louis		08/07/2007
2	Rebecca Flaherty		08/07/2007
3	Sarah M Swenson		08/14/2007
4	Naziha Nuwayhid, PhD		08/08/2007
5	Brittany Ball	Brittany Ball	08/08/2007
6	Amanda Black		08/08/2007
7	Justin L Knoy		08/10/2007
8	Lisa Noble	Lisa Noble	08/10/2007
9	Brianna Peterson	Brianna Peterson	08/10/2007
10	Estuardo Miranda		08/11/2007
11	Melissa Pemberton	Melissa L Pemberton	08/09/2007
12	Christopher S Johnston	Christopher S Johnston	08/14/2007
13	Brianne Akins	Brianne Akins	08/14/2007
14	Brian Capron	Brian Capron	08/20/2007
15			
16			

Prepared by: Asa Louis according to the approved protocol

ver 08/07/2007

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

2007 Sep 26

Asa J. Louis Date
Forensic Toxicologist

AJL/JR
AJLSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

09/26/07

Rebecca Flaherty Date
Forensic Toxicologist

RF/jr
RFSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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

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

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

The simulator solution, Lot Number 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

9/27/07

Sarah M Swenson Date
Forensic Toxicologist

SS/jr
SSSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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

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

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

The simulator solution, Lot Number 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

9/27/07

Naziha Nuwayhid, Ph.D. Date
Forensic Toxicologist

NN/jr
NNSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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

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

I possess the following qualifications: BS degree in Biology.

The simulator solution, Lot Number 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

Brittany Ball 9/7/07
Brittany Ball Date
Forensic Toxicologist

BB/jr
BBSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

9-27-07

Amanda M. Black Date
Forensic Toxicologist

AB/jr
ABSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

9-27-07

Justin L. Knoy Date
Forensic Toxicologist

JLK/jr
JKSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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

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

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

The simulator solution, Lot Number 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

Lisa Noble 9/27/07
Lisa Noble Date
Forensic Toxicologist

LRN/jr
LPSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

Brianna Peterson 9.26.07
Brianna Peterson Date
Forensic Toxicologist

BP/jr
BPSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

9-26-2007

Estuardo J. Miranda Date
Forensic Toxicologist

EM/jr
EMSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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

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

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

The simulator solution, Lot Number 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

Melissa L. Pemberton 9/27/07
Melissa L. Pemberton Date
Forensic Toxicologist

MP/jr
MPSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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

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

I possess the following qualifications: BS degree in Biochemistry.

The simulator solution, Lot Number 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

Christopher S. Johnston 9.27.07
Christopher S. Johnston Date
Forensic Toxicologist

CSJ/jr
CJSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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

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

I possess the following qualifications: BS degree in Biology.

The simulator solution, Lot Number 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

Brianne E. Akins 9.27.07
Brianne E. Akins Date
Forensic Toxicologist

BEA/jr
BLSIMSOL

CHRISTINE O. GREGOIRE
Governor

JOHN R. BATISTE
Chief

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

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION FOR LOT 07025

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

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

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

The simulator solution, Lot Number 07025, was prepared in the Washington State Toxicology Laboratory on 8/7/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of simulator solution. It should not be used for evidential breath tests after 8/7/2008.

Seattle, WA

Brian Capron 9-27-07

Brian Capron Date
Forensic Toxicologist

BC/jr
BCSIMSOL

07025

Batch Worksheet Checkoff

When the chromatograms print out please check, initial, and date them all.

If you re-dilute and re-run the solution, please put a single line through the pages that are not going to be used and leave it in the folder.

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

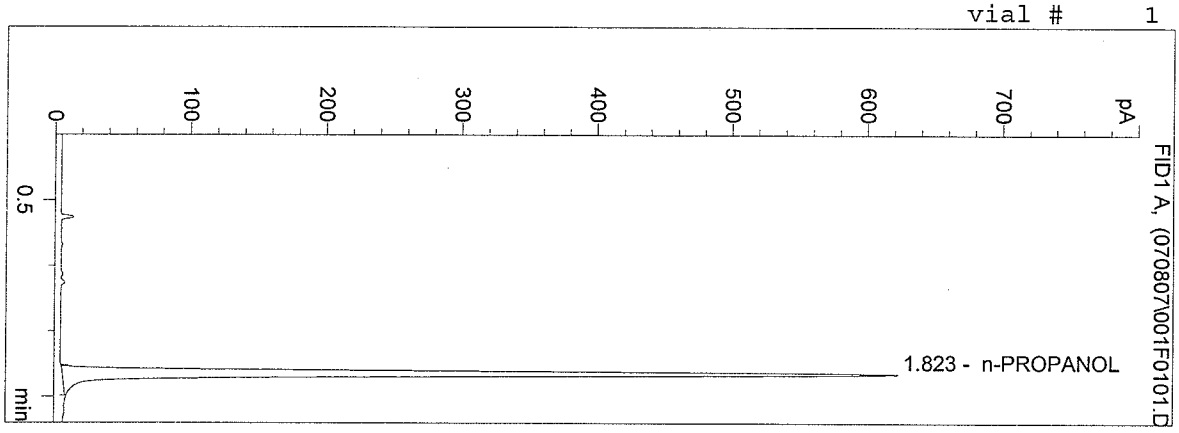
	Initials	Date
Brianne Akins	BCA	9.17.07
Brittany Ball	BB	9/26/07
Amanda Black	AB	9-25-07
Brian Capron	BC	9.26.07
Rebecca Flaherty	RF	9/26/07
Ed Formoso		
Christopher Johnston	CJ	9/26/07
Justin Knoy	JK	9-25-07
Asa Louis	AL	20070925
Estuardo Miranda	EM	9.25.07
Christie Mitchell		
Lisa Noble	LN	9/25/07
Naziha Nuwayhid	NN	9/25/07
Melissa Pemberton	MP	9/26/07
Brianna Peterson	BP	9-25-07
Sarah Swenson	SMS	9/26/07
Supervisor/Reviewer		

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:25:48 PM
Instrument 3
db-alc2

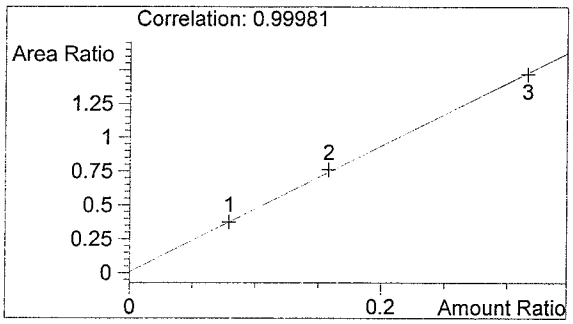
blank
alouis

vial # 1

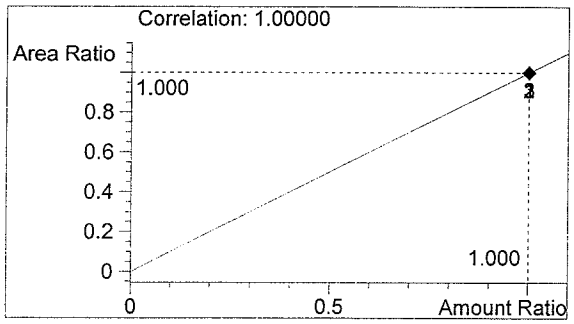


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1725	1.823

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

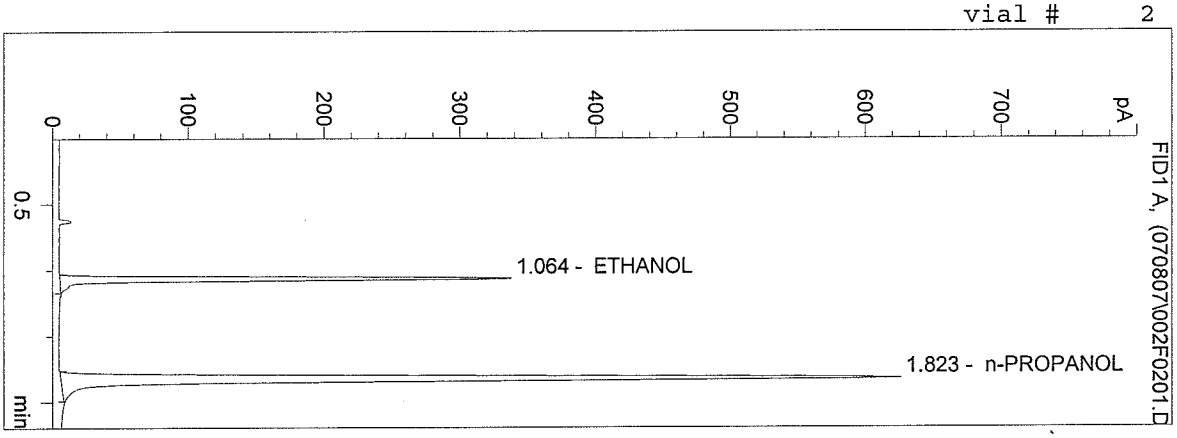
AL 20070924

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:28:56 PM
Instrument 3
db-alc2

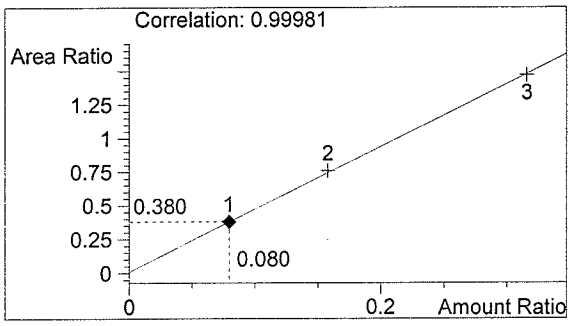
0.079 std
alouis

vial # 2

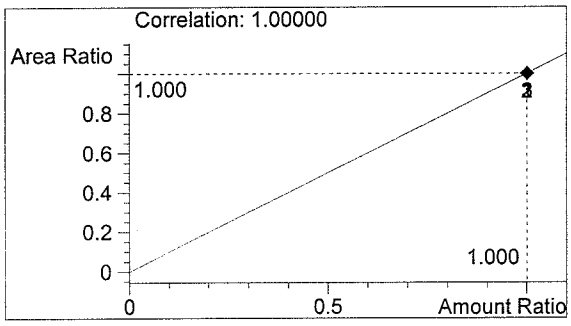


#	Compound	Area	RT
1	ETHANOL	659	1.064
2	n-PROPANOL	1735	1.823

Totals:



ETHANOL 0.080 g/100ml



n-PROPANOL 1.000 g/100ml

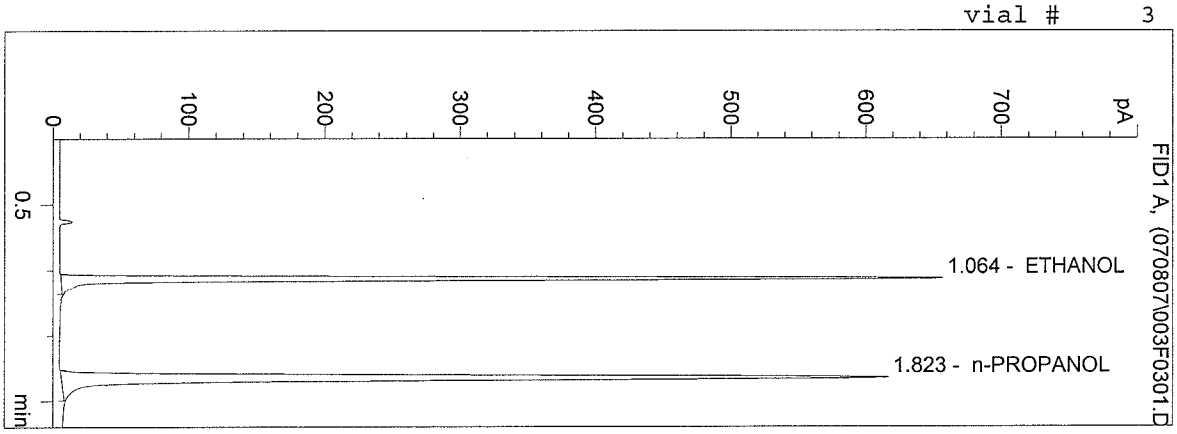
20070924

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:32:03 PM
Instrument 3
db-alc2

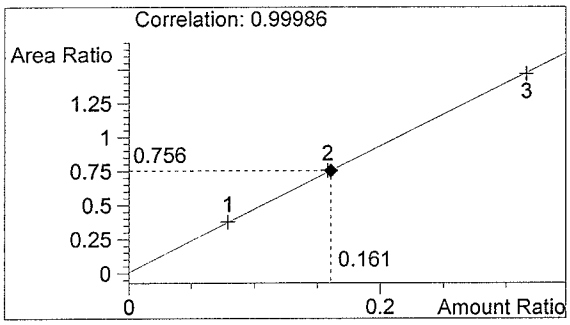
0.158 std
alouis

vial # 3

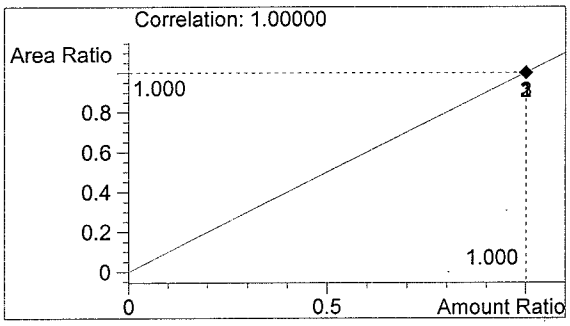


#	Compound	Area	RT
1	ETHANOL	1294	1.064
2	n-PROPANOL	1712	1.823

Totals:



ETHANOL 0.161 g/100ml



n-PROPANOL 1.000 g/100ml

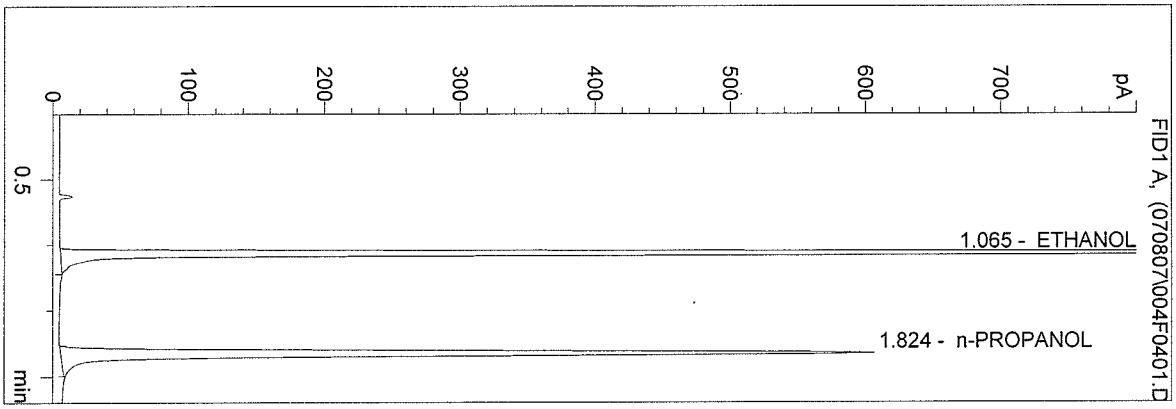
20070924

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:35:10 PM
Instrument 3
db-alc2

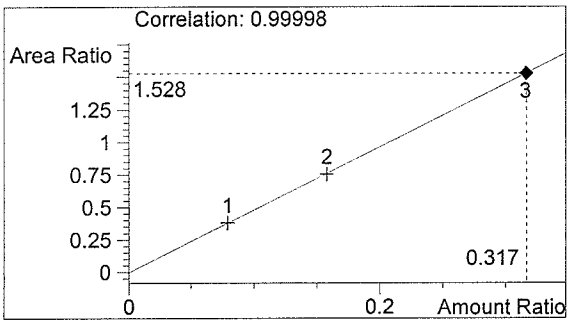
0.316 std
alouis

vial # 4

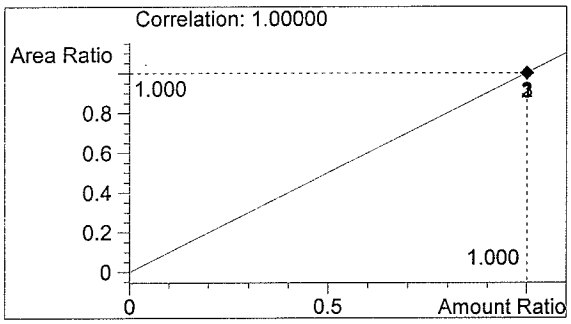


#	Compound	Area	RT
1	ETHANOL	2569	1.065
2	n-PROPANOL	1682	1.824

Totals:



ETHANOL 0.317 g/100ml



n-PROPANOL 1.000 g/100ml

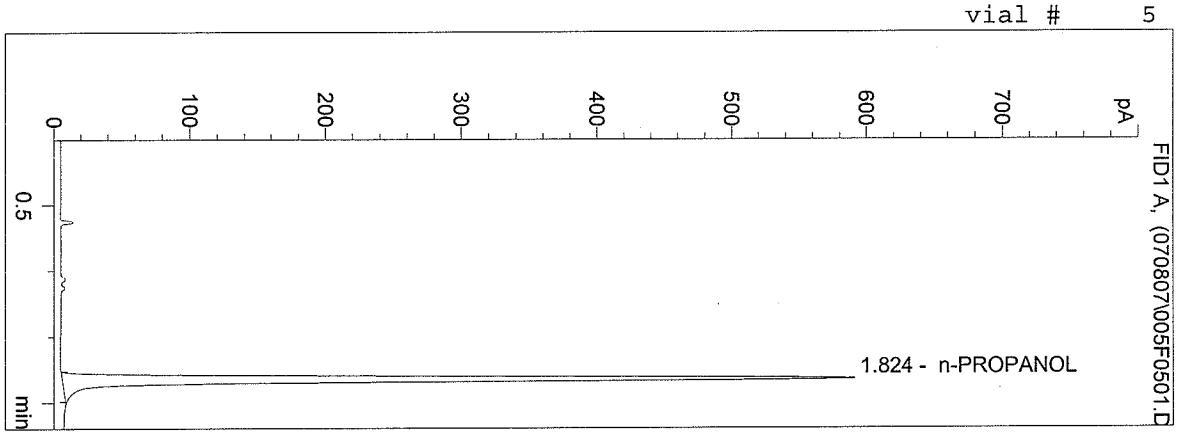
AL
20073924

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:38:17 PM
Instrument 3
db-alc2

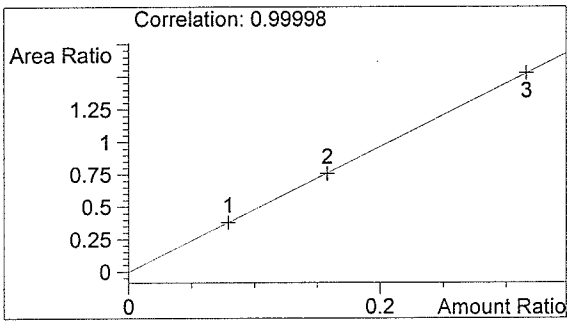
blank
alouis

vial # 5

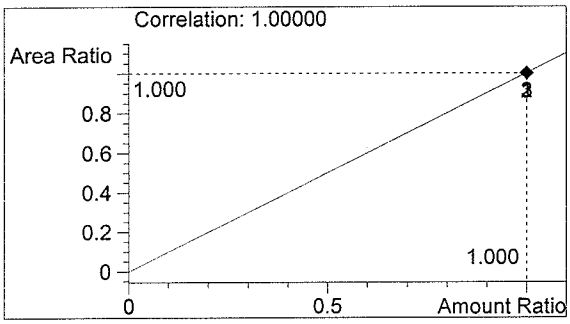


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1642	1.824

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

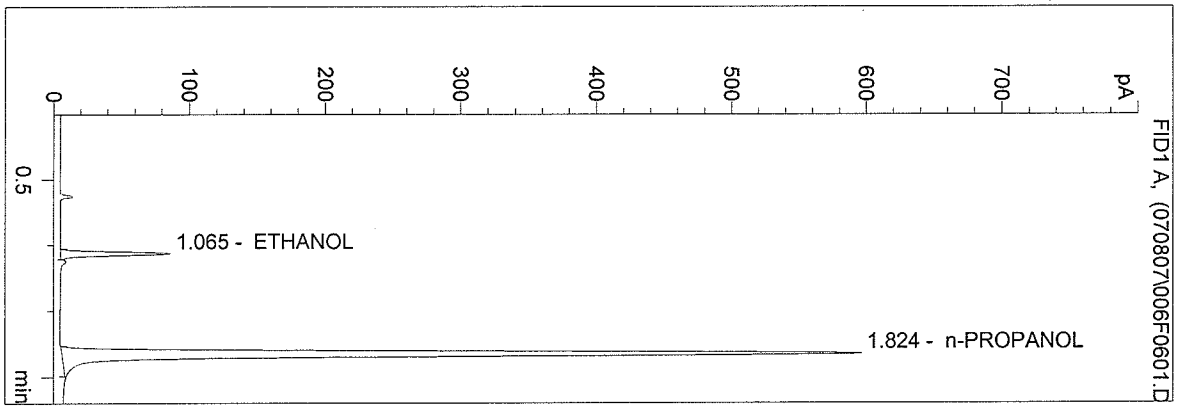
AL 20070824

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:41:24 PM
Instrument 3
db-alc2

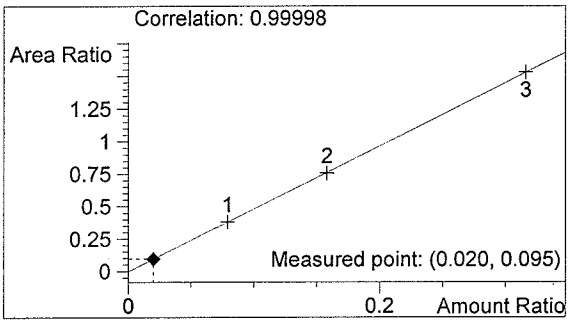
0.02 std
alouis

vial # 6

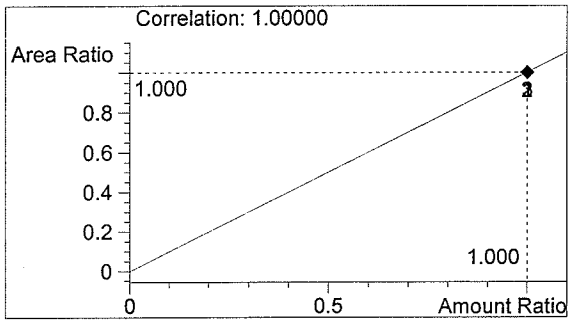


#	Compound	Area	RT
1	ETHANOL	158	1.065
2	n-PROPANOL	1657	1.824

Totals:



ETHANOL 0.020 g/100ml



n-PROPANOL 1.000 g/100ml

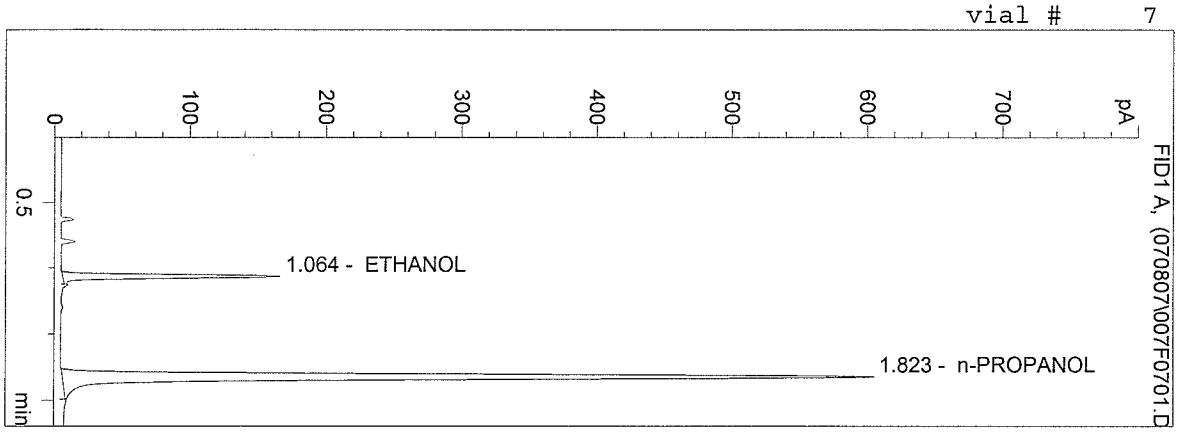
AL
2007 25 24

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:44:31 PM
Instrument 3
db-alc2

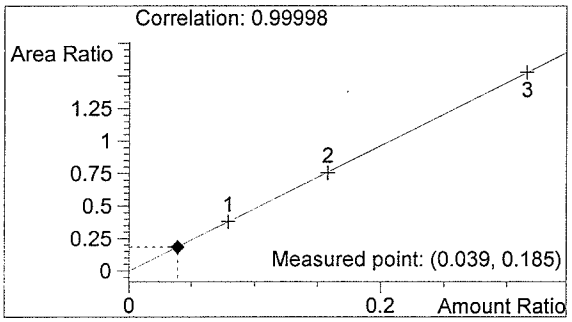
0.04 con al
alouis

vial # 7

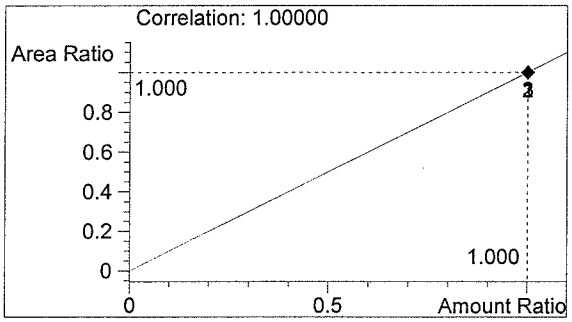


#	Compound	Area	RT
1	ETHANOL	310	1.064
2	n-PROPANOL	1677	1.823

Totals:



ETHANOL 0.039 g/100ml



n-PROPANOL 1.000 g/100ml

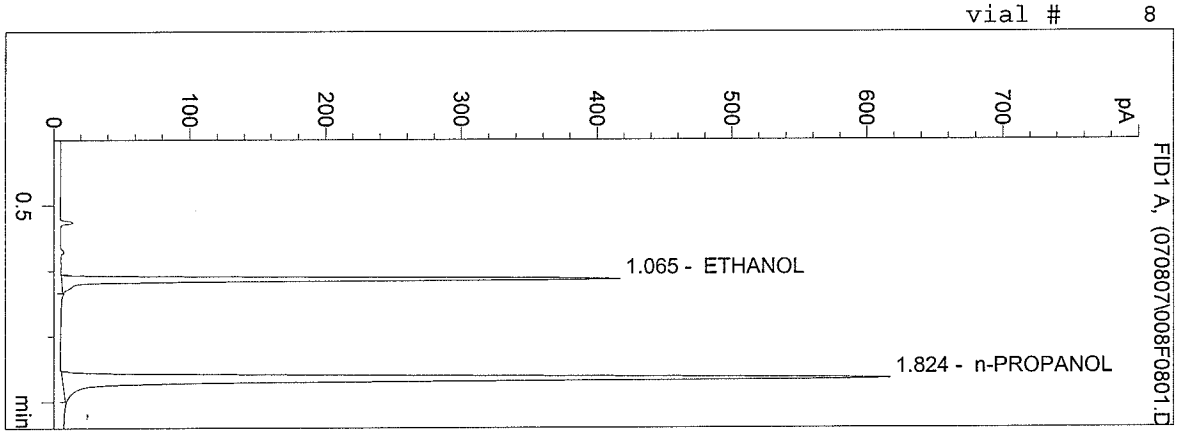
Al
2007 09 24

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:47:39 PM
Instrument 3
db-alc2

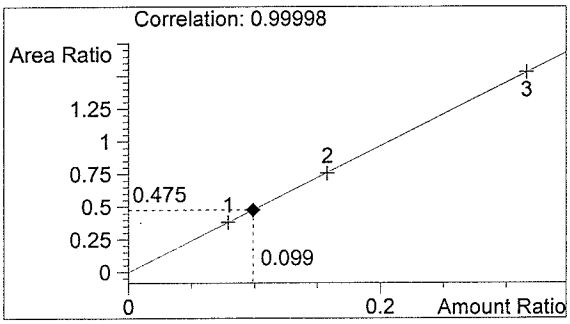
0.10 con al
alouis

vial # 8

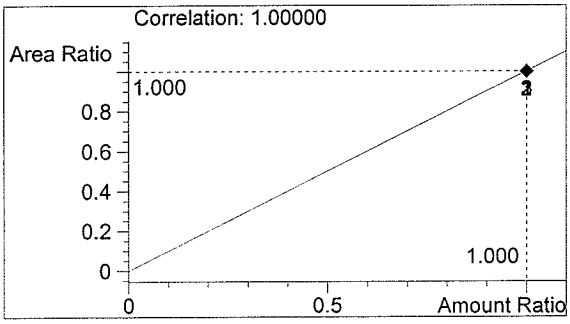


#	Compound	Area	RT
1	ETHANOL	816	1.065
2	n-PROPANOL	1716	1.824

Totals:



ETHANOL 0.099 g/100ml



n-PROPANOL 1.000 g/100ml

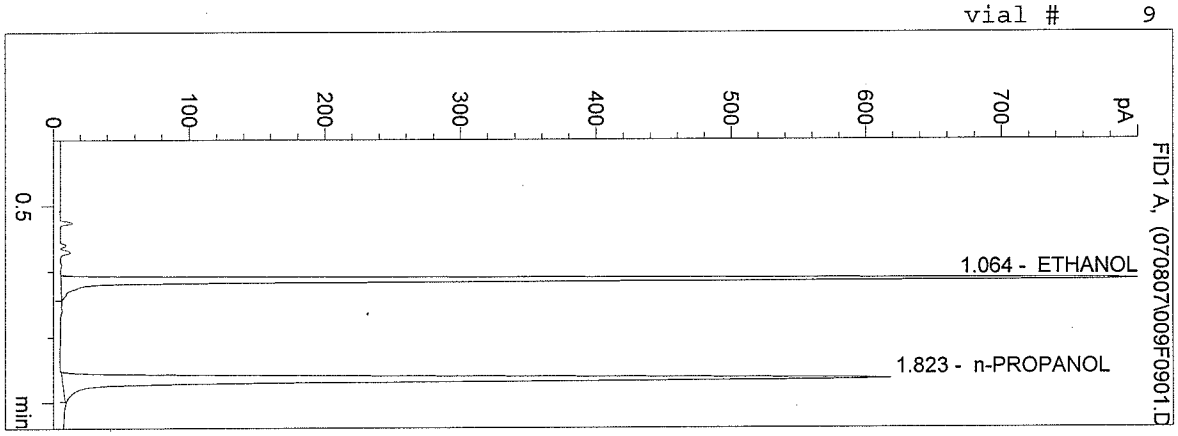
AL
2007 0924

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:50:46 PM
Instrument 3
db-alc2

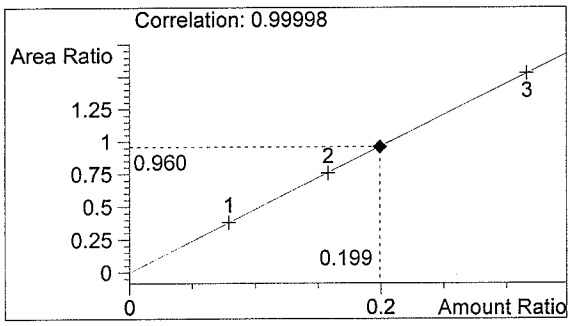
0.20 con al
alouis

vial # 9

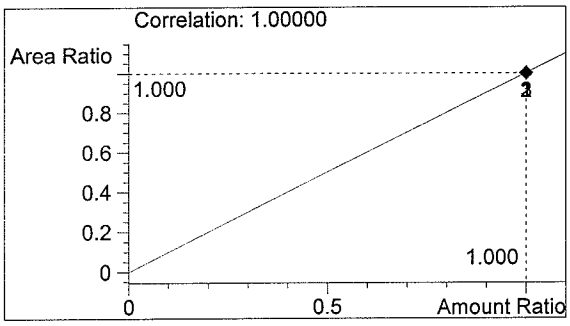


#	Compound	Area	RT
1	ETHANOL	1645	1.064
2	n-PROPANOL	1713	1.823

Totals:



ETHANOL 0.199 g/100ml



n-PROPANOL 1.000 g/100ml

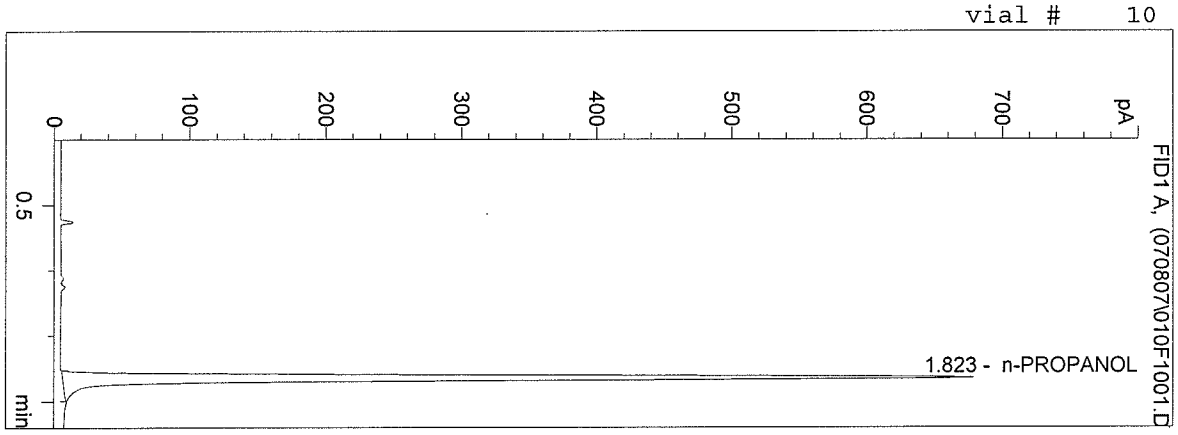
20070924

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:53:53 PM
Instrument 3
db-alc2

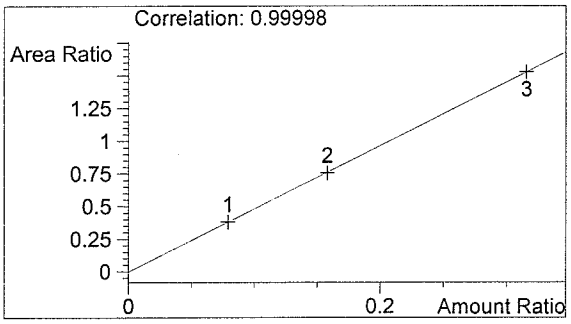
blank
alouis

vial # 10

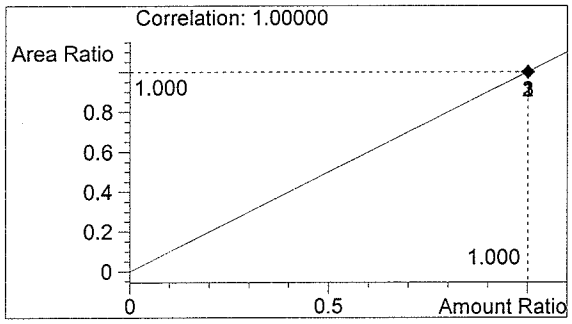


#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1877	1.823

Totals:



ETHANOL 0.000 g/100ml



n-PROPANOL 1.000 g/100ml

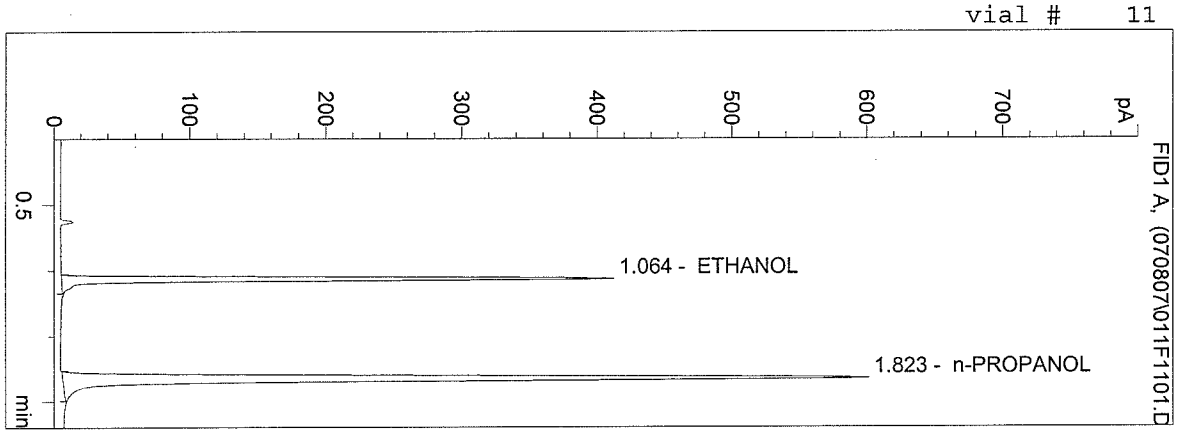
AL 20070924

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 2:57:00 PM
Instrument 3
db-alc2

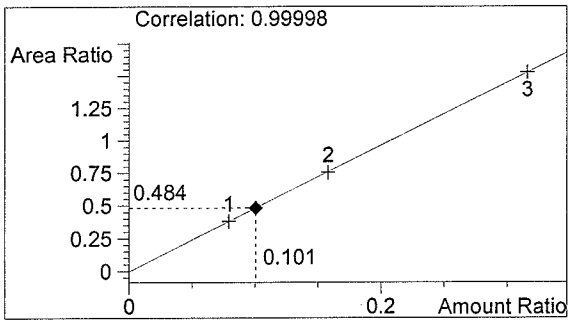
07025a
alouis

vial # 11

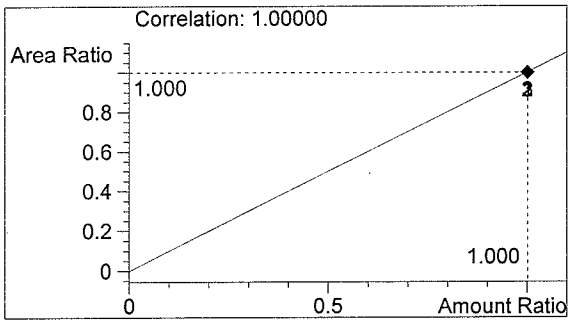


#	Compound	Area	RT
1	ETHANOL	807	1.064
2	n-PROPANOL	1668	1.823

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

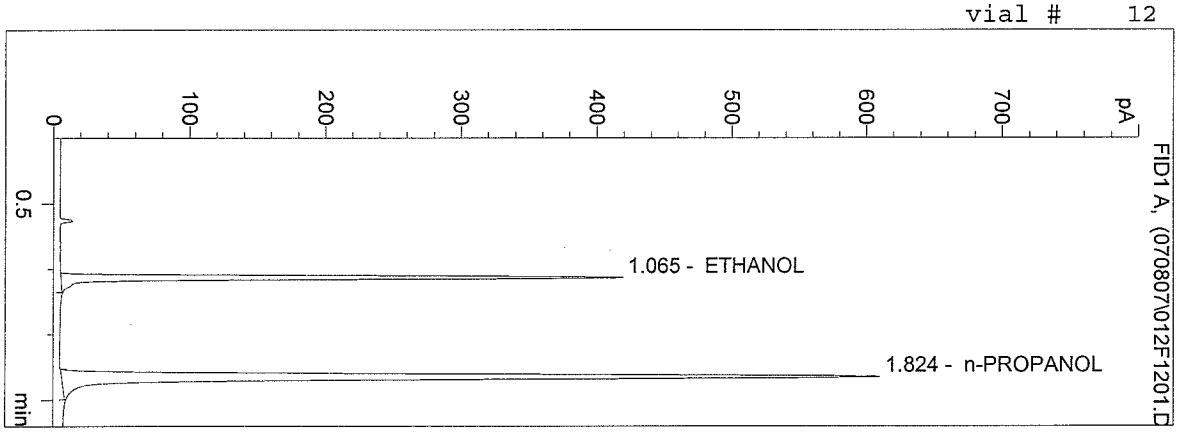
20070924

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 3:00:07 PM
Instrument 3
db-alc2

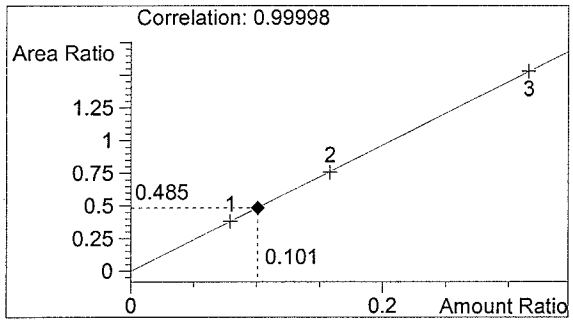
07025b
alouis

vial # 12

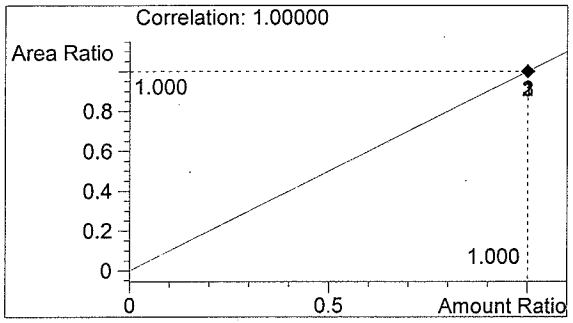


#	Compound	Area	RT
1	ETHANOL	821	1.065
2	n-PROPANOL	1692	1.824

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

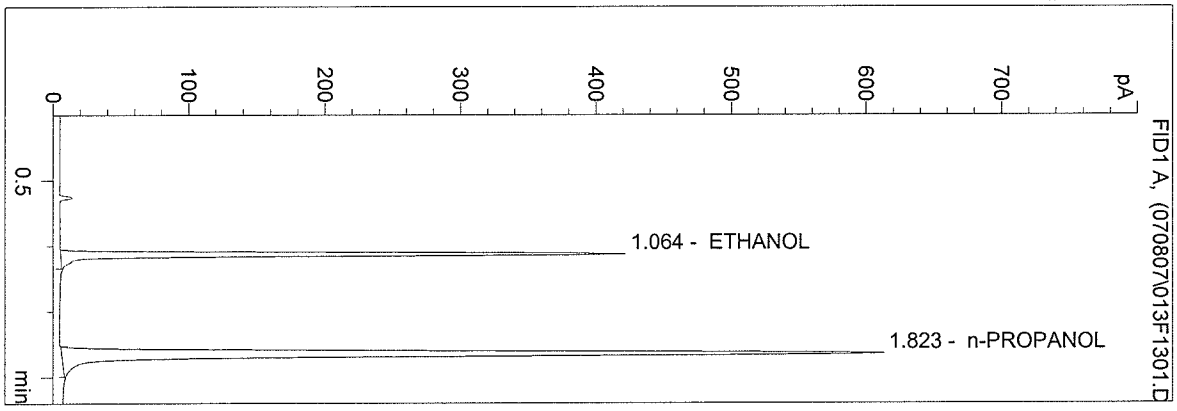
AL
2007324

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 3:03:14 PM
Instrument 3
db-alc2

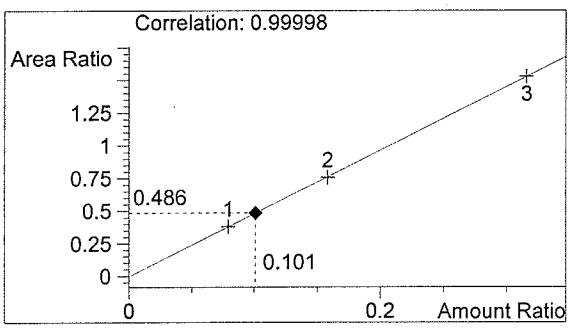
07025c
alouis

vial # 13

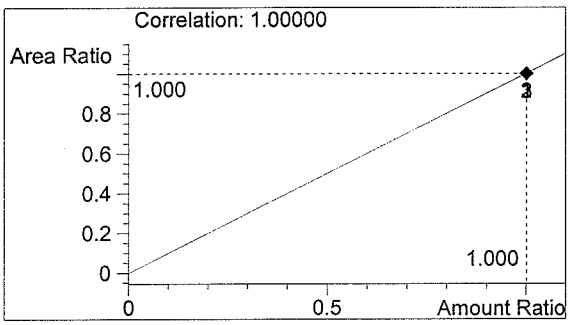


#	Compound	Area	RT
1	ETHANOL	827	1.064
2	n-PROPANOL	1701	1.823

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

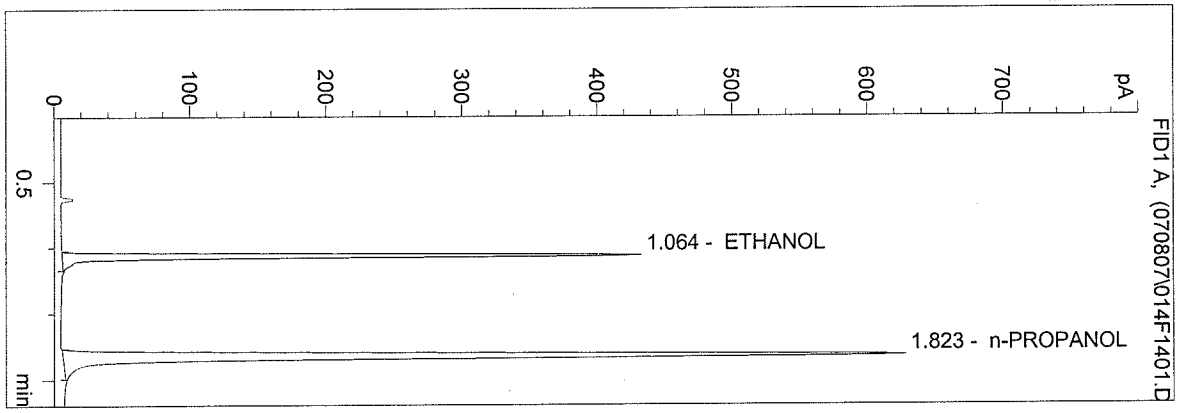
AL
20070924

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 3:06:22 PM
Instrument 3
db-alc2

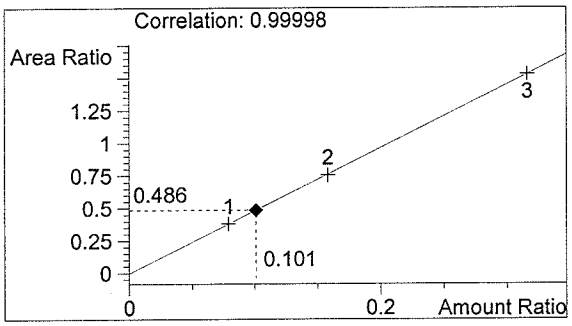
07025d
alouis

vial # 14

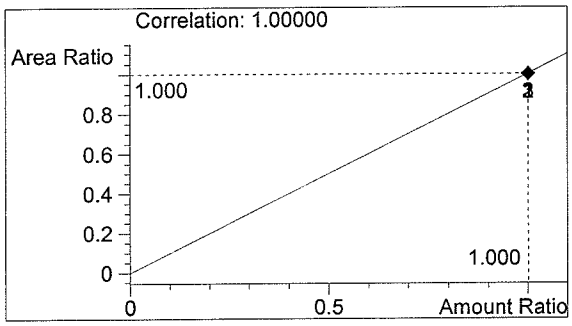


#	Compound	Area	RT
1	ETHANOL	845	1.064
2	n-PROPANOL	1739	1.823

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

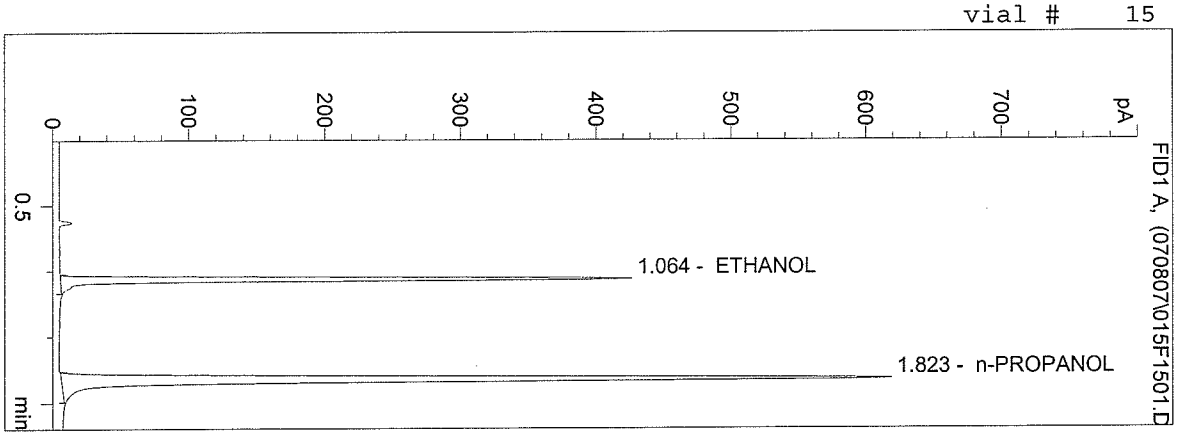
AL
2007324

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/7/2007 3:09:29 PM
Instrument 3
db-alc2

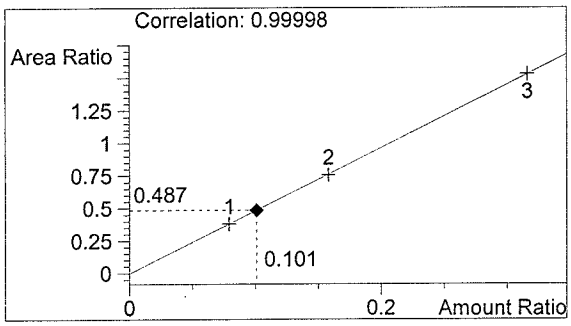
07025e
alouis

vial # 15

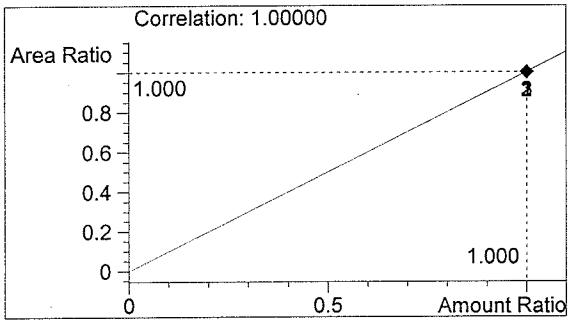


#	Compound	Area	RT
1	ETHANOL	834	1.064
2	n-PROPANOL	1714	1.823

Totals:



ETHANOL 0.101 g/100ml



n-PROPANOL 1.000 g/100ml

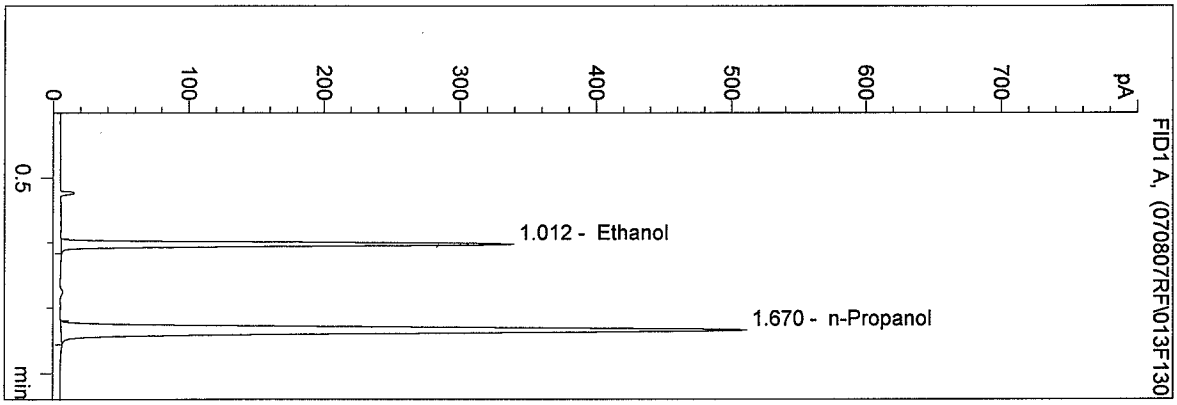
DL
20070824

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/7/2007 2:48:18 PM
Instrument 4
DB-ALC1

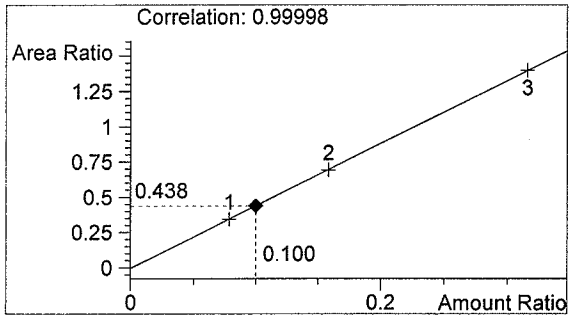
sim 07025-1
R FLAHERTY

vial # 13

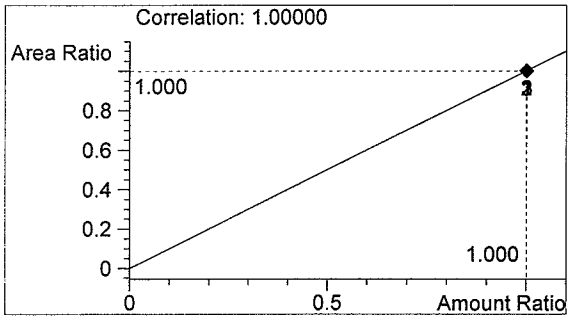


#	Compound	Area	RT
1	Ethanol	702	1.012
2	n-Propanol	1602	1.670
Totals:			

RF
9/26/07



Ethanol 0.100 g/100ml



n-Propanol 1.000 g/100ml

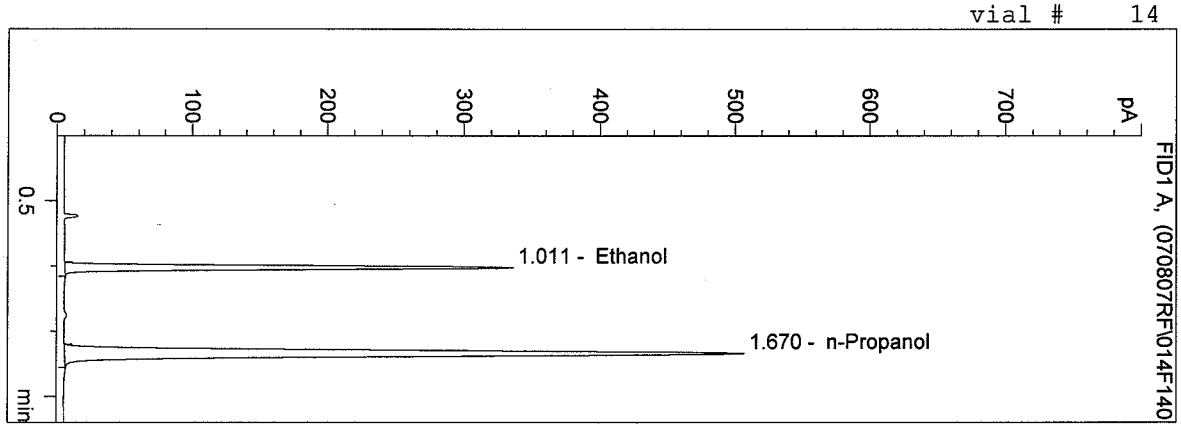
Calibration filed
with case
ST0706077

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/7/2007 2:51:03 PM
Instrument 4
DB-ALC1

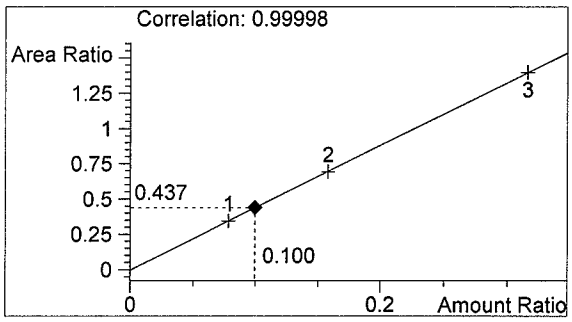
sim 07025-2
R FLAHERTY

vial # 14

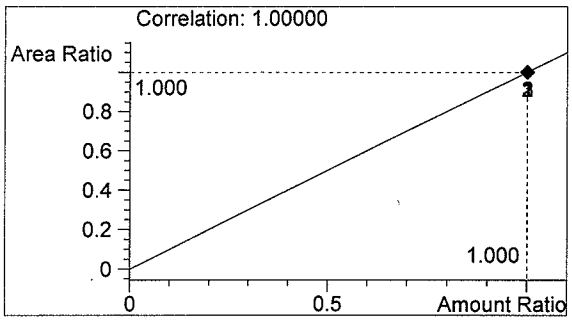


#	Compound	Area	RT
1	Ethanol	695	1.011
2	n-Propanol	1589	1.670
Totals:			

RF
9/26/07



Ethanol 0.100 g/100ml



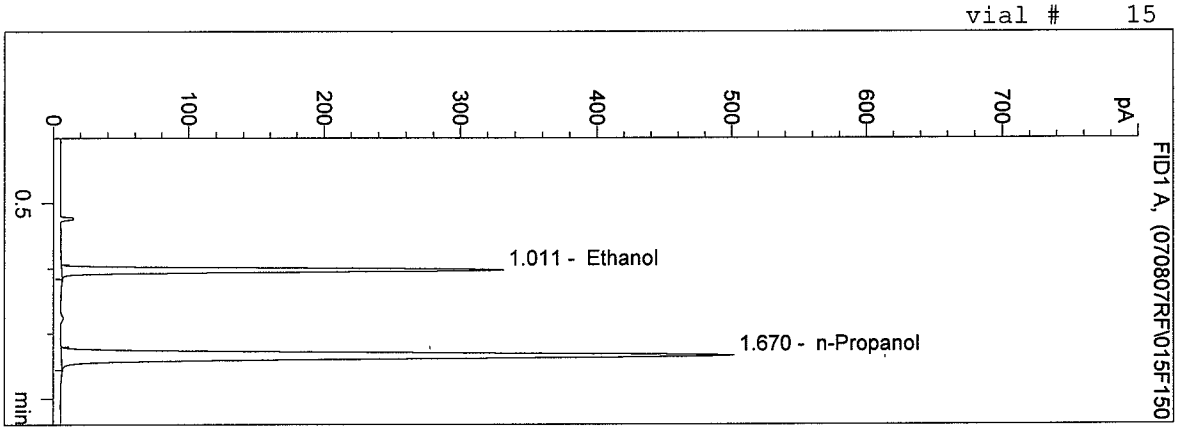
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/7/2007 2:53:44 PM
Instrument 4
DB-ALC1

sim 07025-3
R FLAHERTY

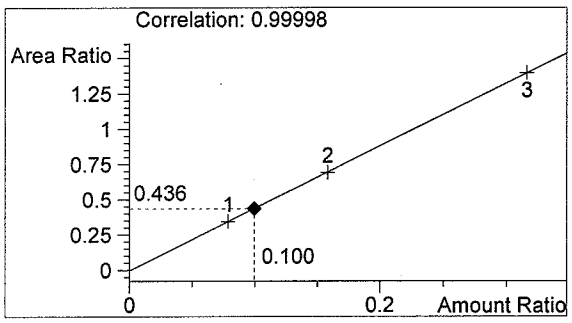
vial # 15



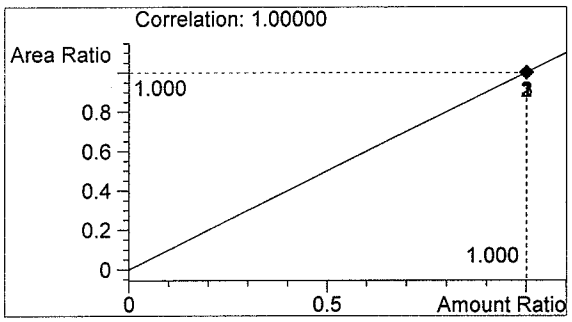
#	Compound	Area	RT
1	Ethanol	687	1.011
2	n-Propanol	1574	1.670

Totals:

RF 9/26/07



Ethanol 0.100 g/100ml



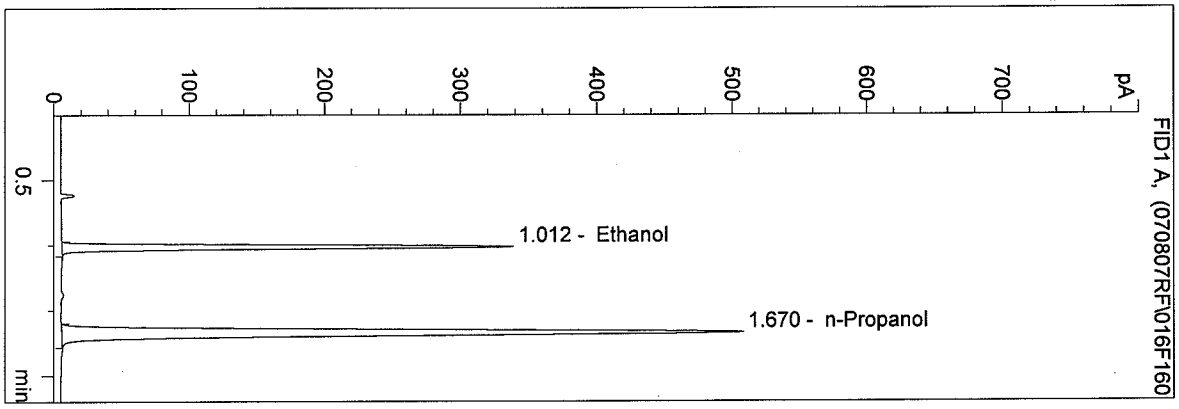
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/7/2007 2:56:40 PM
Instrument 4
DB-ALC1

sim 07025-4
R FLAHERTY

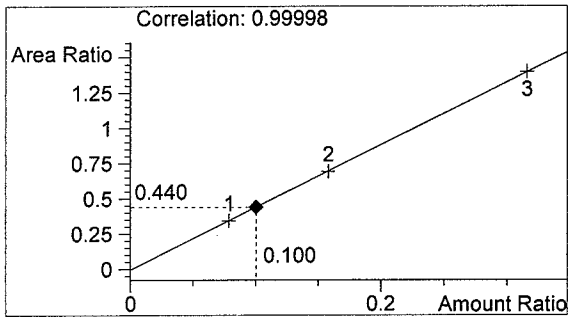
vial # 16



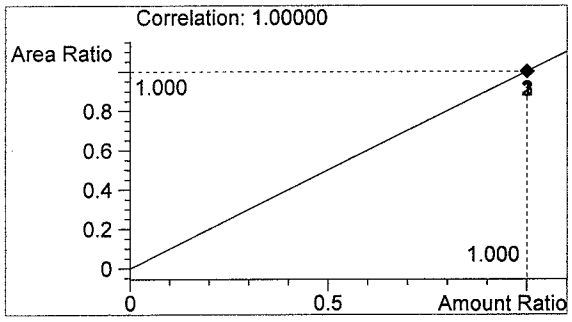
#	Compound	Area	RT
1	Ethanol	701	1.012
2	n-Propanol	1593	1.670

Totals:

RF
9/26/07



Ethanol 0.100 g/100ml



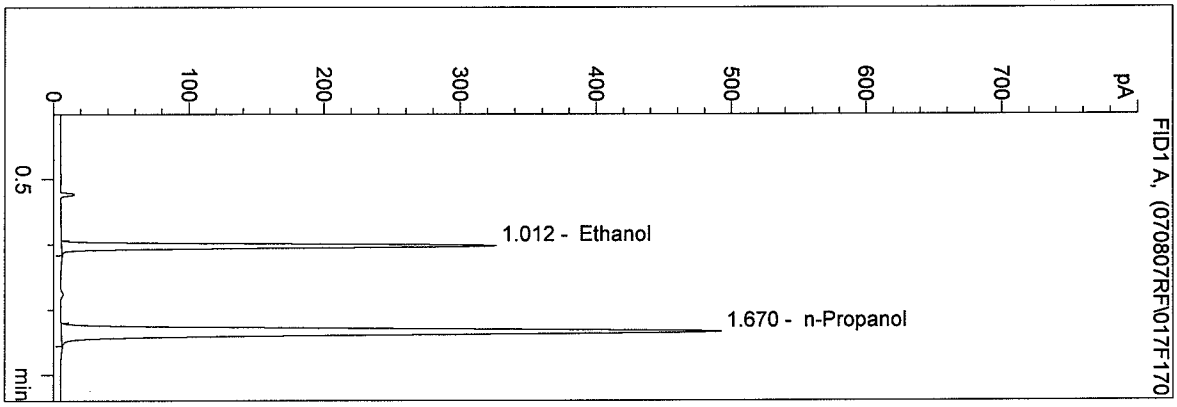
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/7/2007 3:00:14 PM
Instrument 4
DB-ALC1

sim 07025-5
R FLAHERTY

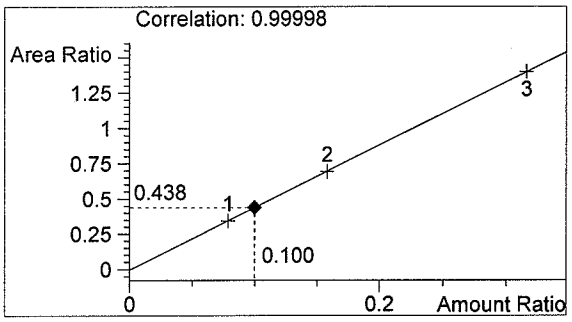
vial # 17



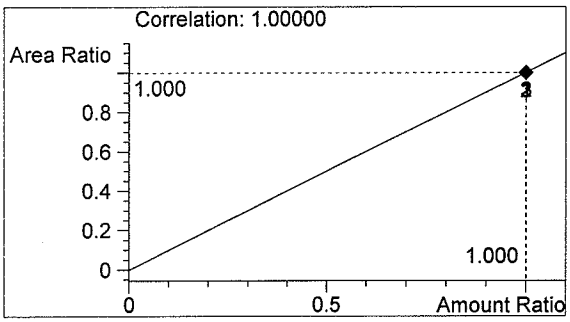
#	Compound	Area	RT
1	Ethanol	676	1.012
2	n-Propanol	1545	1.670

Totals:

RF
9/26/07



Ethanol 0.100 g/100ml



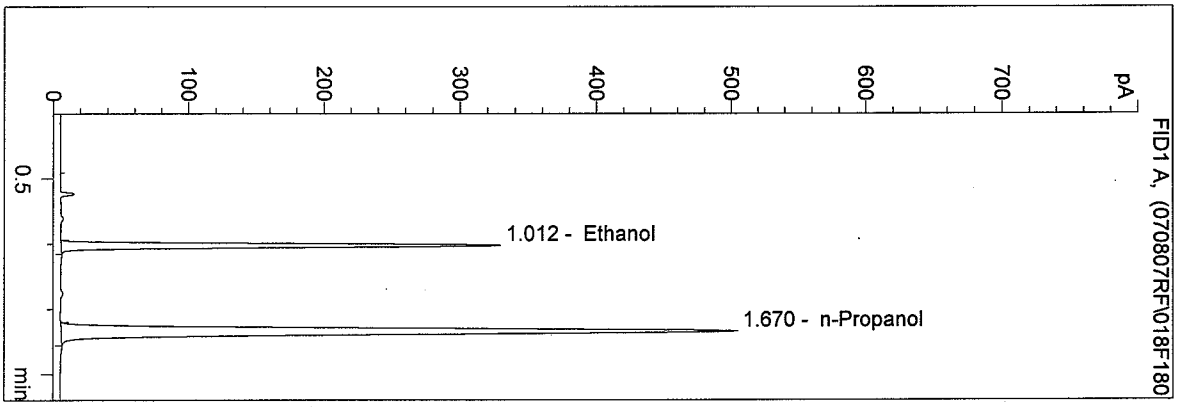
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/7/2007 3:03:26 PM
Instrument 4
DB-ALC1

0.10 Ctl-RF
R FLAHERTY

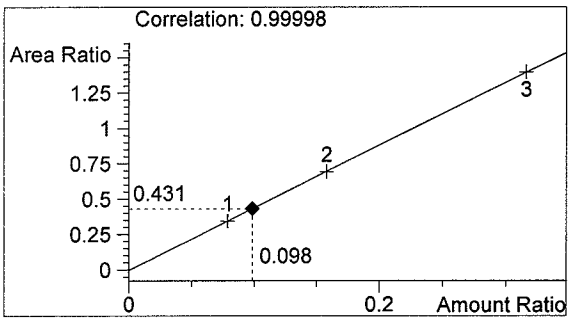
vial # 18



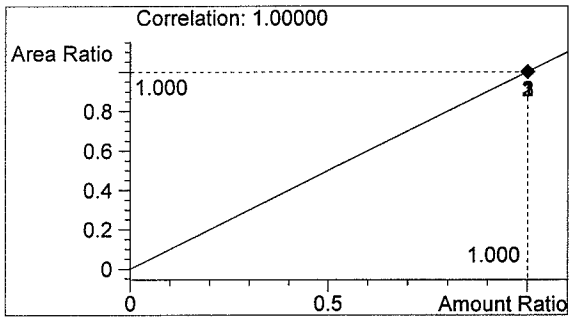
#	Compound	Area	RT
1	Ethanol	682	1.012
2	n-Propanol	1581	1.670

Totals:

RF
9/26/07



Ethanol 0.098 g/100ml



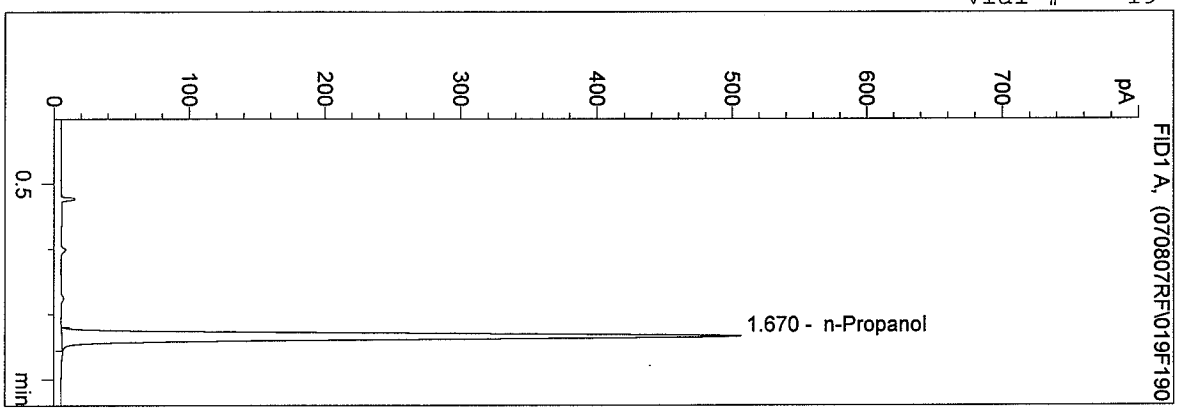
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/7/2007 3:06:12 PM
Instrument 4
DB-ALC1

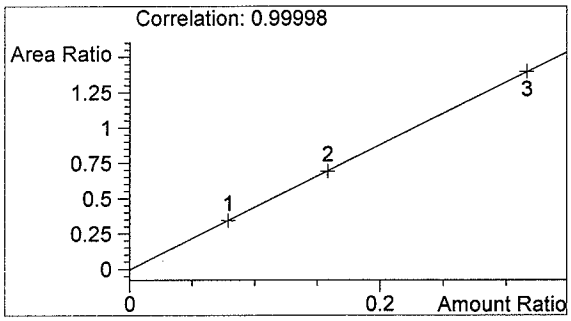
BLANK
R FLAHERTY

vial # 19

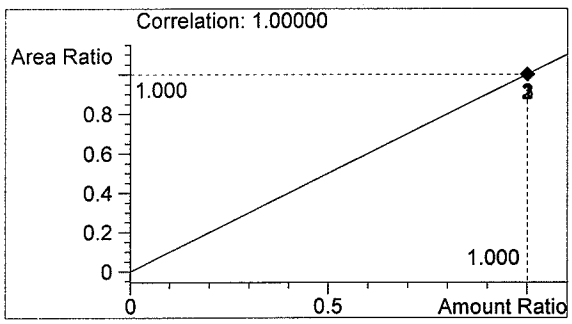


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1591	1.670
Totals:			

RF
9/26/07



Ethanol 0.000 g/100ml

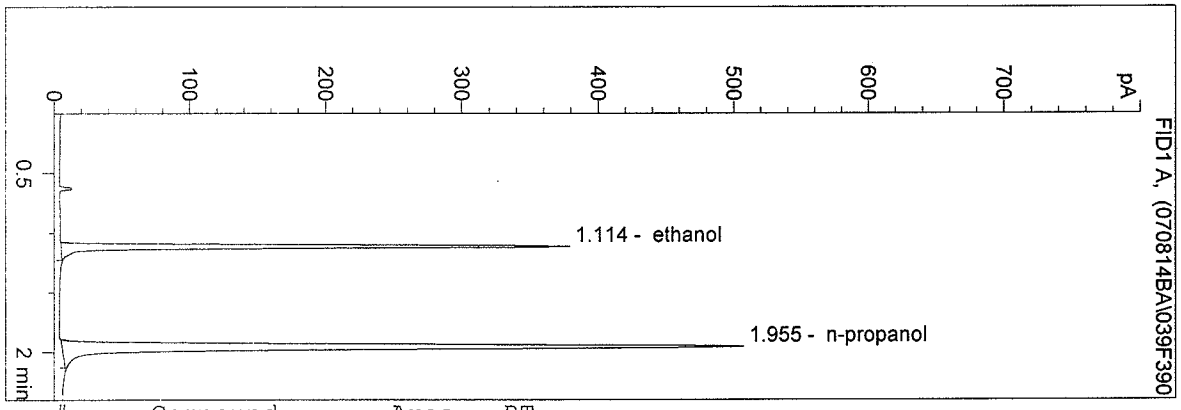


n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

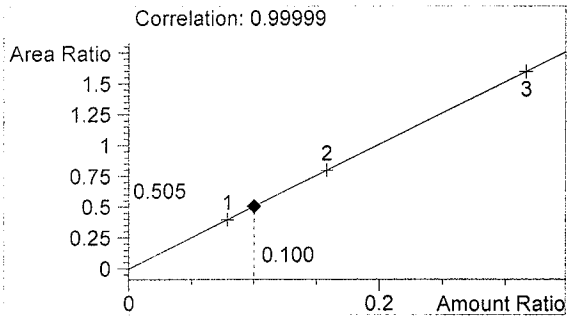
D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 5:08:16 PM
Instrument 5
DB-ALC2

07025-1 SS
~~Brianne E. Akins~~ SMS
vial # 39 8/15/07

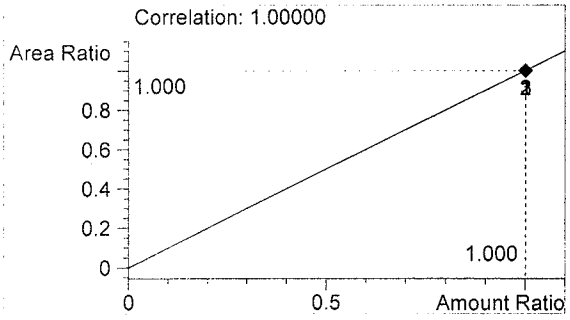


#	Compound	Area	RT
1	ethanol	755	1.114
2	n-propanol	1496	1.955

Totals:



ethanol 0.100 g/100ml



n-propanol 1.000 g/100ml

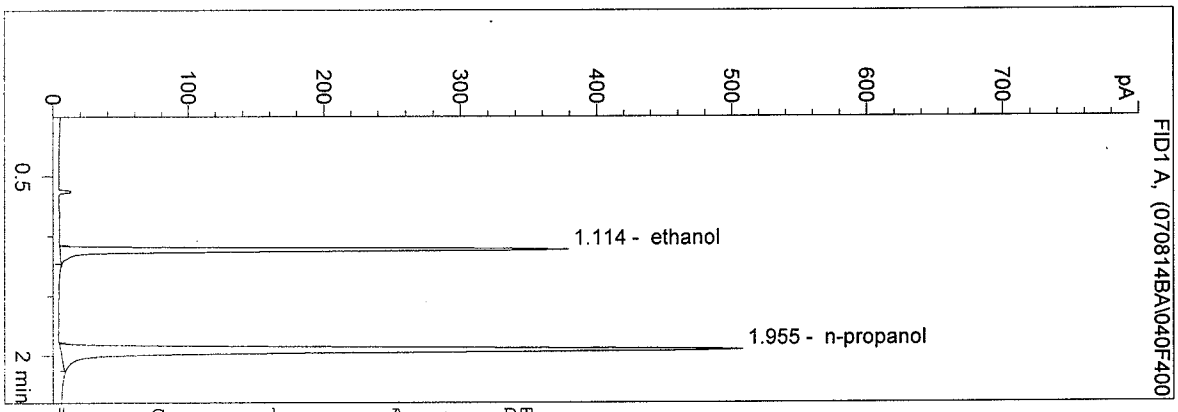
SMS
9/26/07

FOR CAL. SEE BRIANNE AKINS
SEQUENCE AND CAL FOR BATCH
SIM 07025.

WASHINGTON STATE TOXICOLOGY LABORATORY

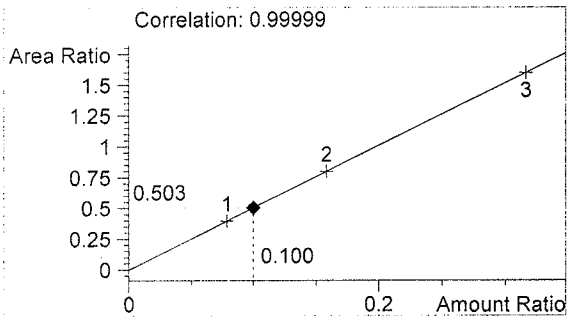
D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 5:11:09 PM
Instrument 5
DB-ALC2

07025-2 SS
~~Brianne E. Akins~~ SMS
vial # 40 8/15/07

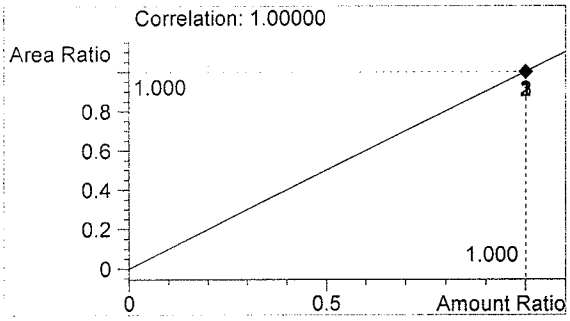


#	Compound	Area	RT
1	ethanol	756	1.114
2	n-propanol	1503	1.955

Totals:



ethanol 0.100 g/100ml



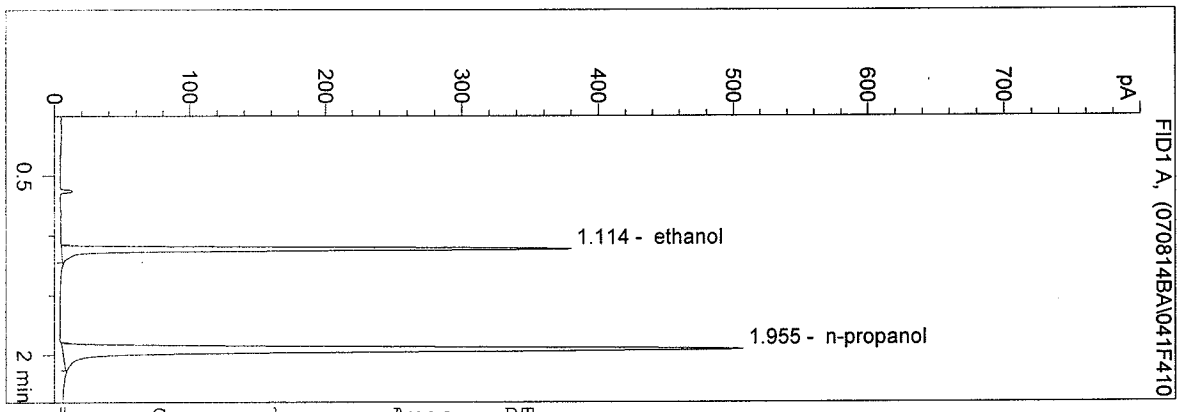
n-propanol 1.000 g/100ml

SMS
9/26/07

WASHINGTON STATE TOXICOLOGY LABORATORY

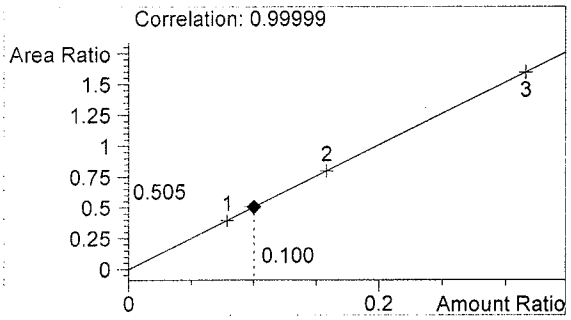
D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 5:14:02 PM
Instrument 5
DB-ALC2

07025-3 SS
~~Brianne E. Akins~~ SMS 8/15/07
vial # 41

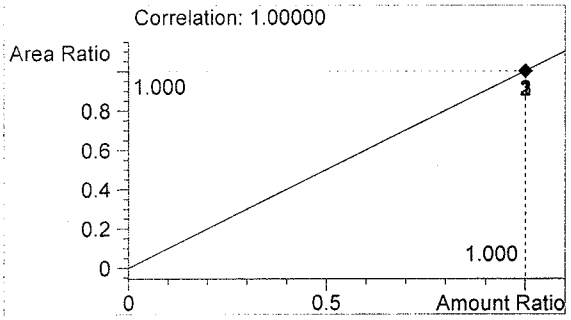


#	Compound	Area	RT
1	ethanol	755	1.114
2	n-propanol	1495	1.955

Totals:



ethanol 0.100 g/100ml



n-propanol 1.000 g/100ml

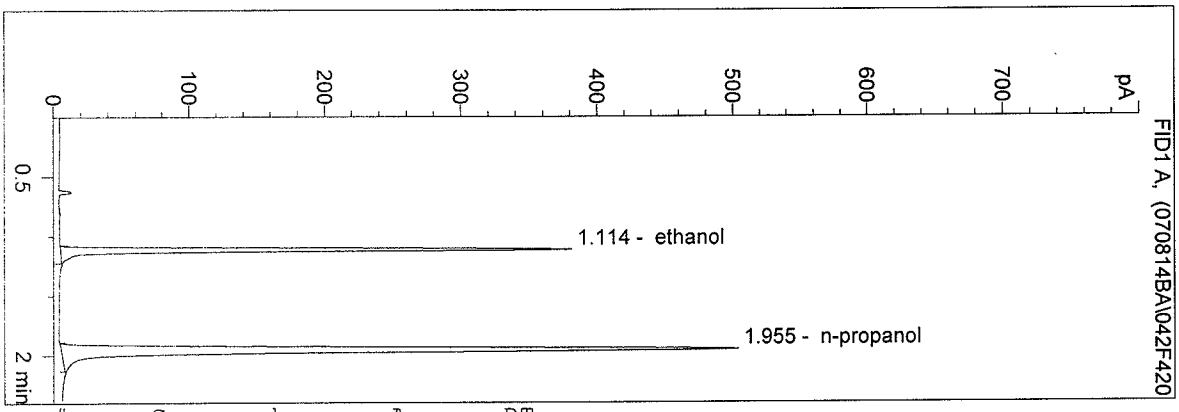
SMS 9/26/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 5:17:07 PM
Instrument 5
DB-ALC2

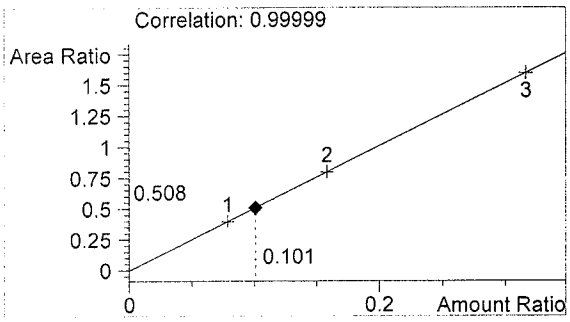
07025-4 SS
~~Brianne E. Akins~~ SMS 8/15/07

vial # 42

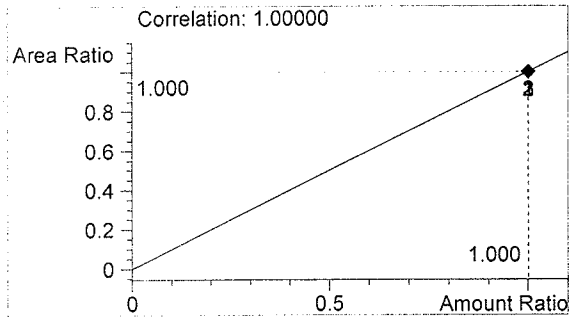


#	Compound	Area	RT
1	ethanol	756	1.114
2	n-propanol	1488	1.955

Totals:



ethanol 0.101 g/100ml



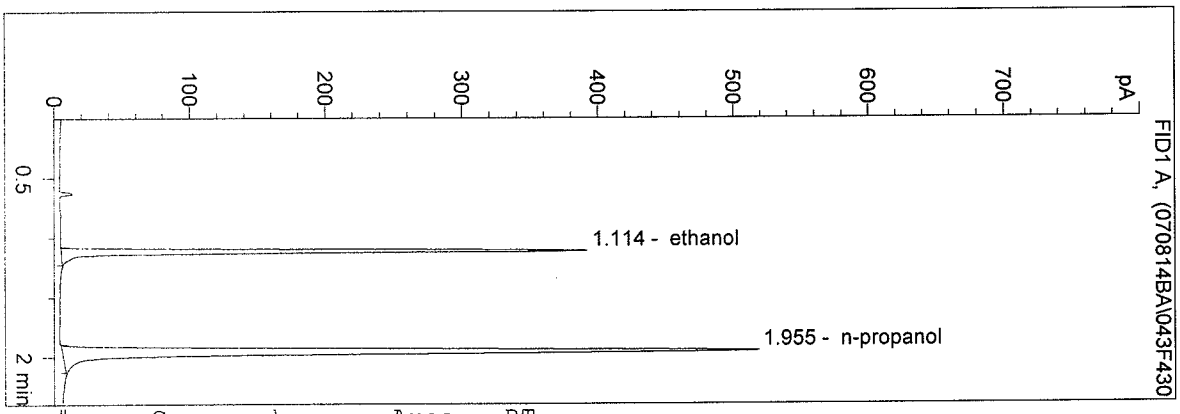
n-propanol 1.000 g/100ml

SMS 9/26/07

WASHINGTON STATE TOXICOLOGY LABORATORY

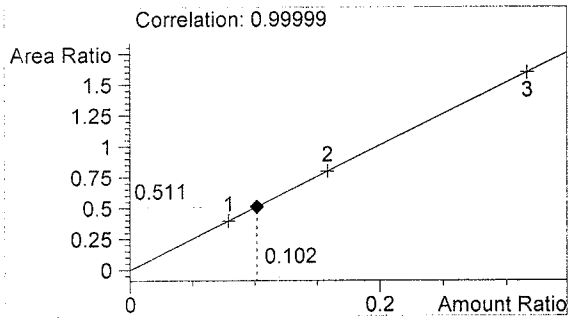
D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 5:20:14 PM
Instrument 5
DB-ALC2

07025-5 SS
~~Brianne E. Akins~~ SMS
vial # 43 8/15/07

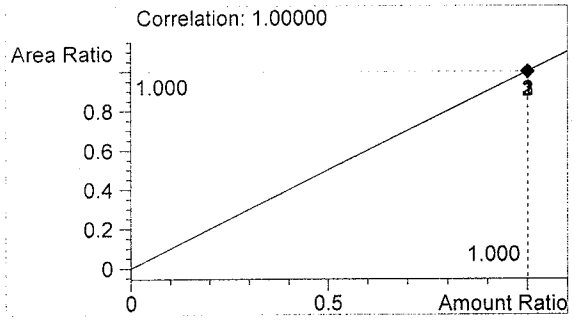


#	Compound	Area	RT
1	ethanol	781	1.114
2	n-propanol	1528	1.955

Totals:



ethanol 0.102 g/100ml



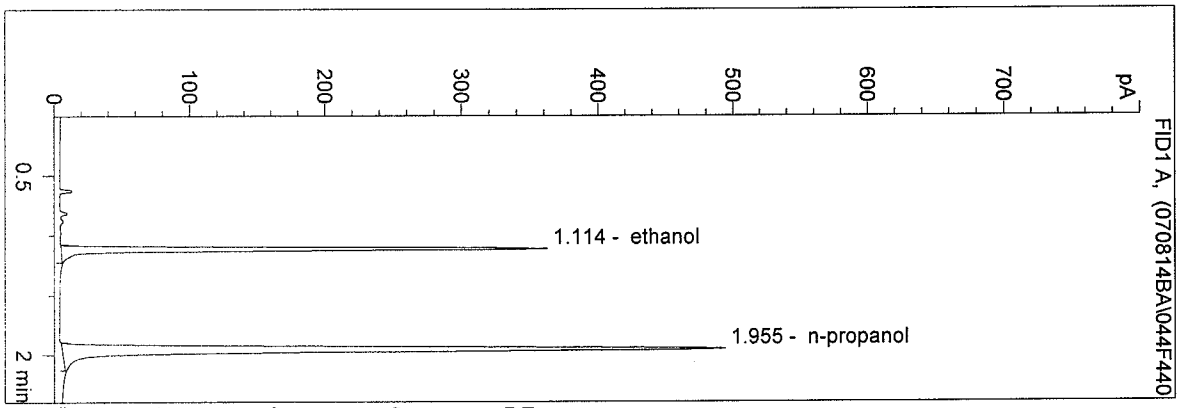
n-propanol 1.000 g/100ml

SMS
9/26/07

WASHINGTON STATE TOXICOLOGY LABORATORY

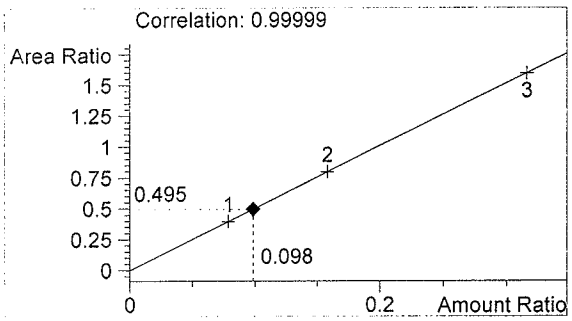
D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 5:23:13 PM
Instrument 5
DB-ALC2

0.10 CONTROL-SS
~~Brianne E. Akins~~ SMS 8/15/07
vial # 44

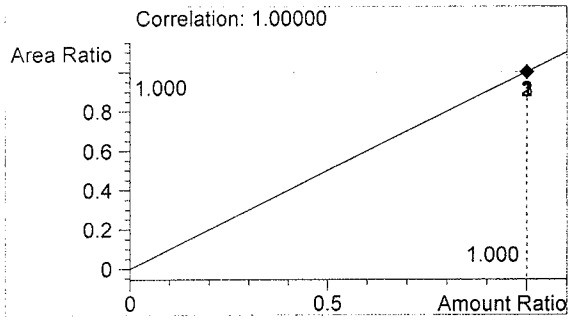


#	Compound	Area	RT
1	ethanol	722	1.114
2	n-propanol	1457	1.955

Totals:



ethanol 0.098 g/100ml



n-propanol 1.000 g/100ml

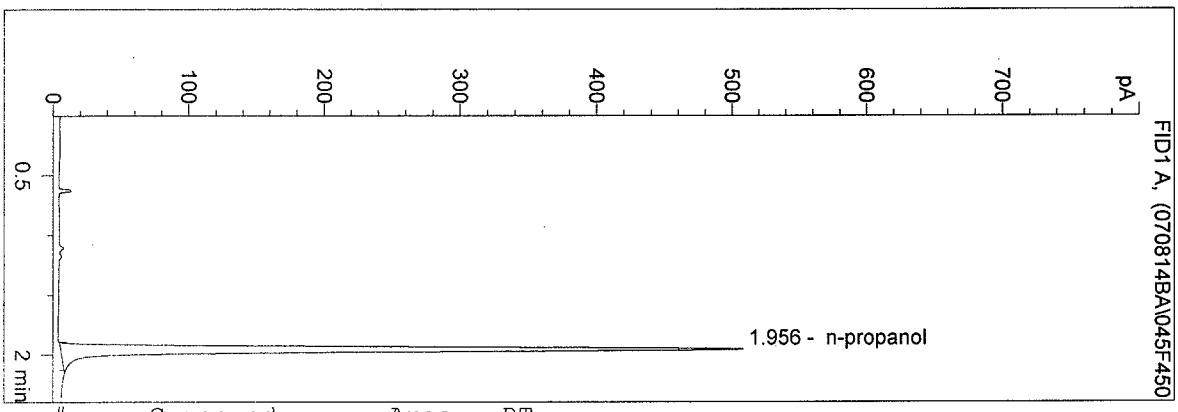
SMS 9/26/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 5:25:56 PM
Instrument 5
DB-ALC2

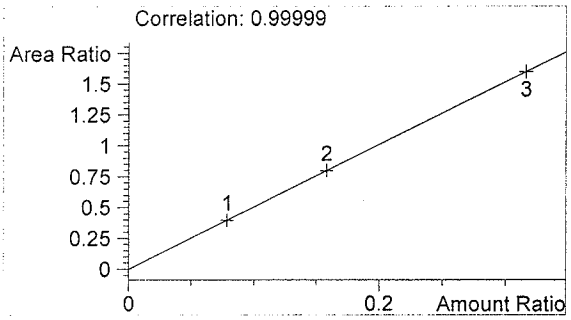
BLANK-SS
~~Brianne E. Akins~~
vial # 45

SMS
8/15/07

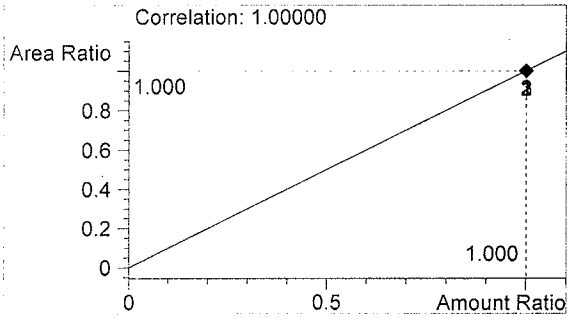


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1498	1.956

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

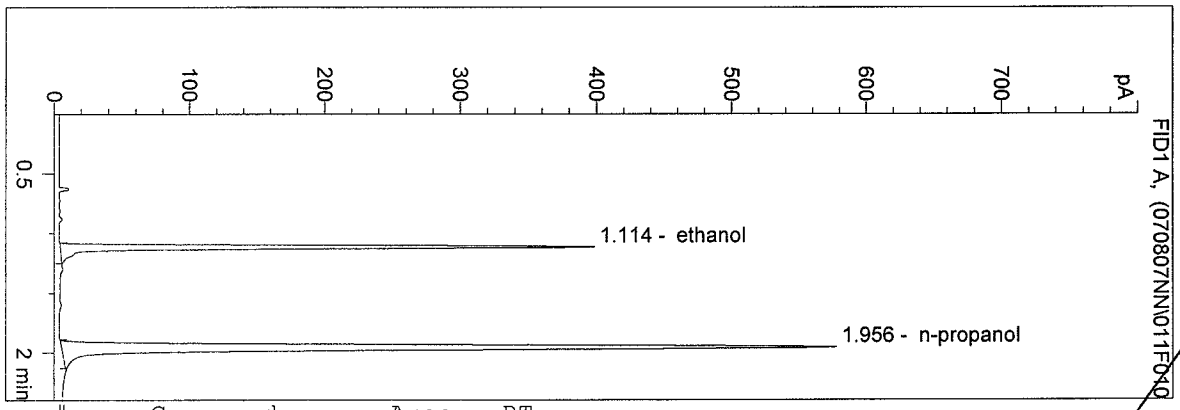
SMS
9/26/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/8/2007 7:39:04 AM
Instrument 5
DB-ALC2

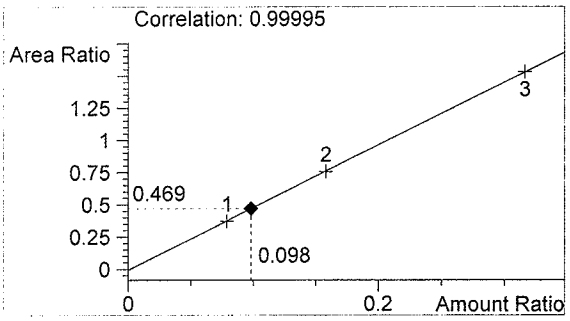
0.100 CTL
N Nuwayhid, PhD

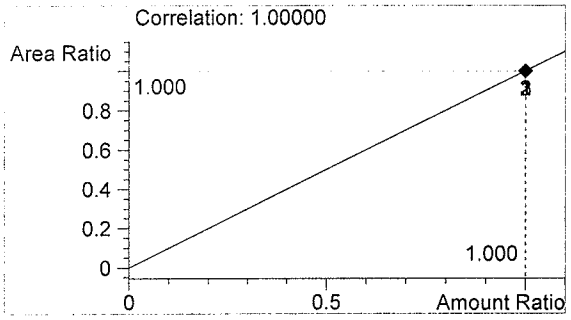
vial # 11



#	Compound	Area	RT
1	ethanol	799	1.114
2	n-propanol	1703	1.956

Totals:





ethanol 0.098 g/100ml

n-propanol 1.000 g/100ml

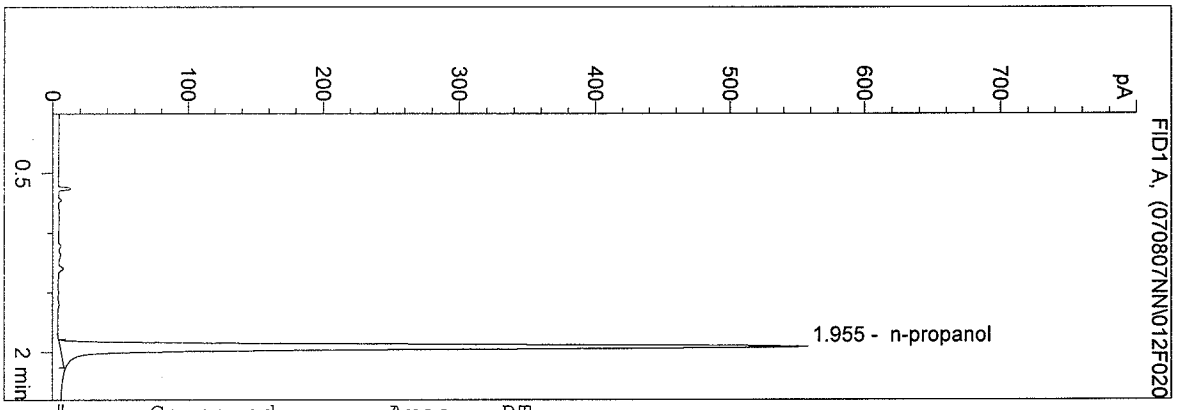
not in the summary sheet
see vial #18 for control.
9/24/07
N

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/8/2007 7:42:00 AM
Instrument 5
DB-ALC2

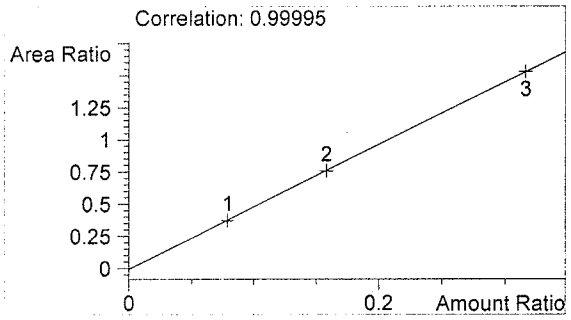
BLANK
N Nuwayhid, PhD

vial # 12

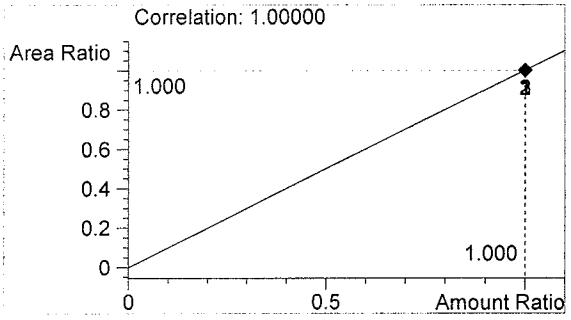


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1650	1.955

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

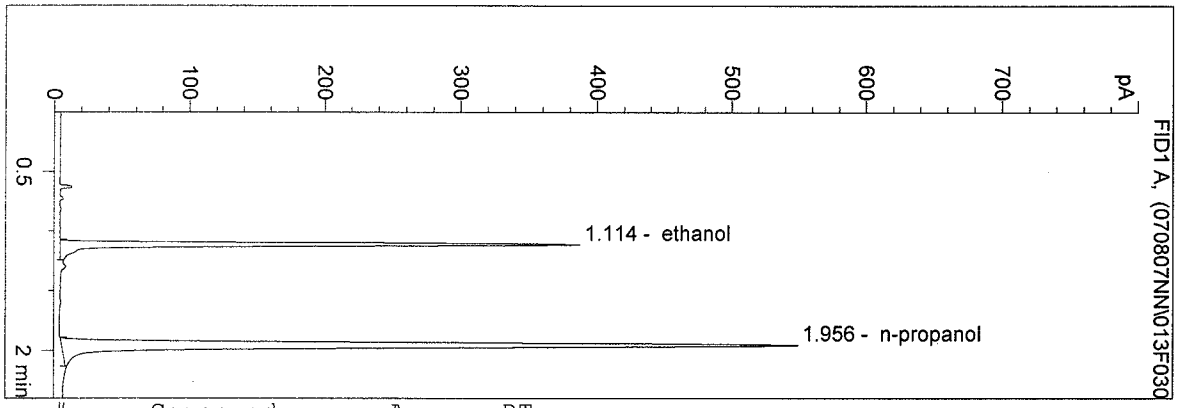
9/25/07
NN

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/8/2007 7:44:53 AM
Instrument 5
DB-ALC2

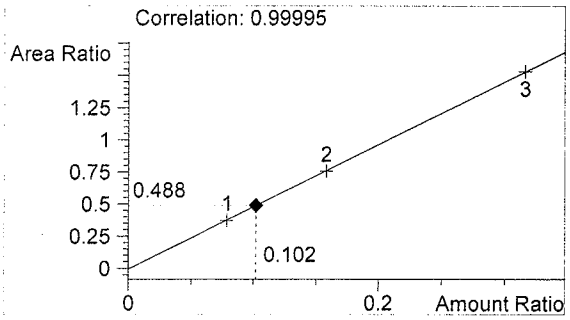
07025 Sim-1
N Nuwayhid, PhD

vial # 13

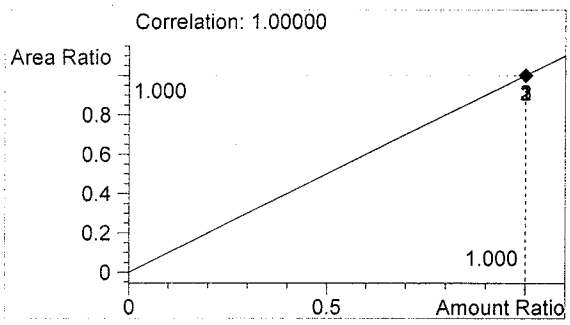


#	Compound	Area	RT
1	ethanol	797	1.114
2	n-propanol	1632	1.956

Totals:



ethanol 0.102 g/100ml



n-propanol 1.000 g/100ml

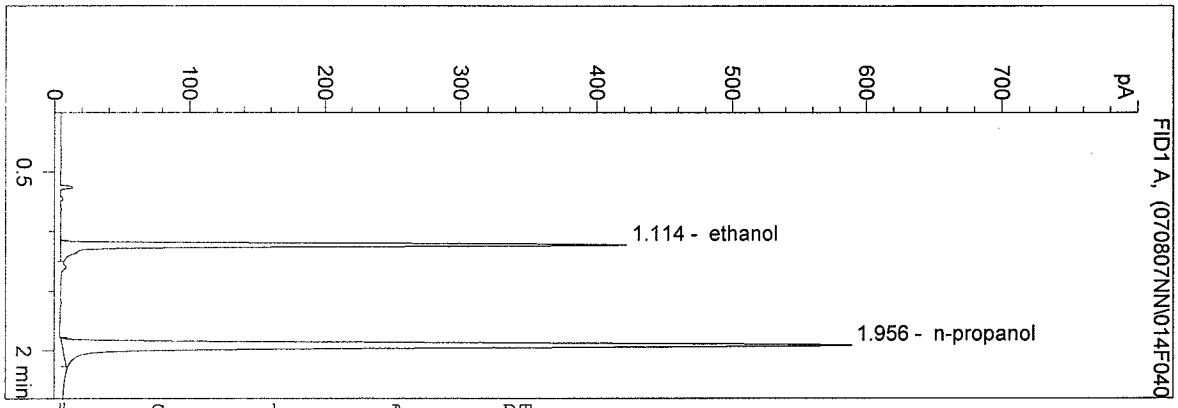
9/25/07
NN

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/8/2007 7:47:47 AM
Instrument 5
DB-ALC2

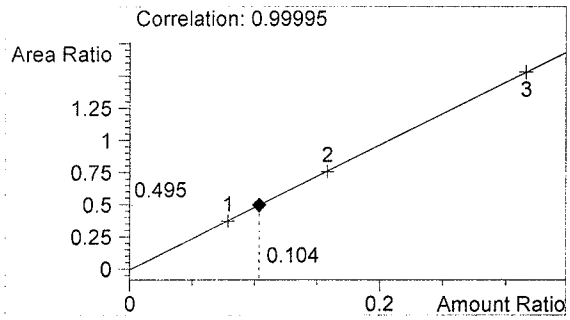
07025 Sim-2
N Nuwayhid, PhD

vial # 14

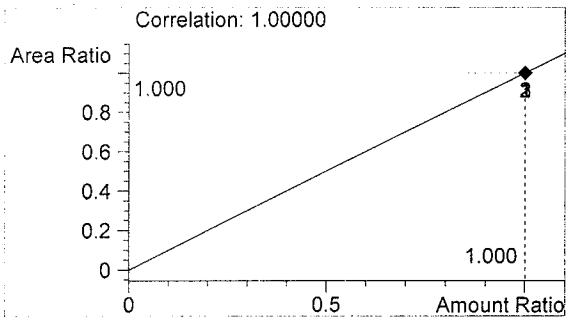


#	Compound	Area	RT
1	ethanol	867	1.114
2	n-propanol	1749	1.956

Totals:



ethanol 0.104 g/100ml



n-propanol 1.000 g/100ml

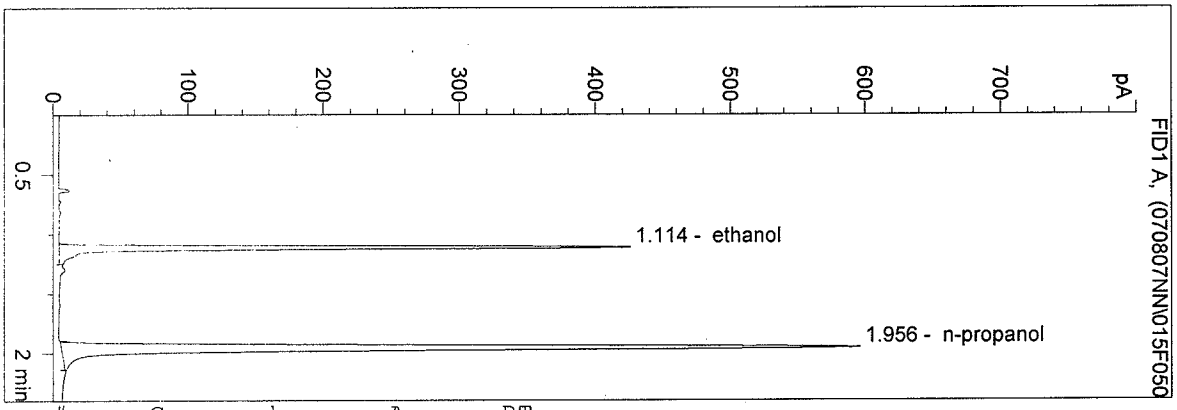
9/25/07
NN

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/8/2007 7:51:09 AM
Instrument 5
DB-ALC2

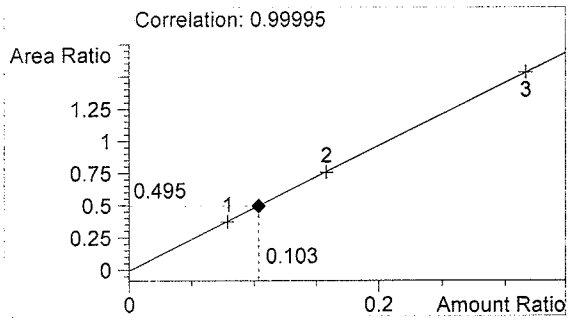
07025 Sim-3
N Nuwayhid, PhD

vial # 15

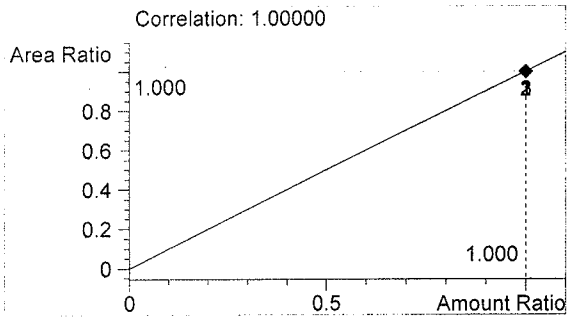


#	Compound	Area	RT
1	ethanol	874	1.114
2	n-propanol	1766	1.956

Totals:



ethanol 0.103 g/100ml



n-propanol 1.000 g/100ml

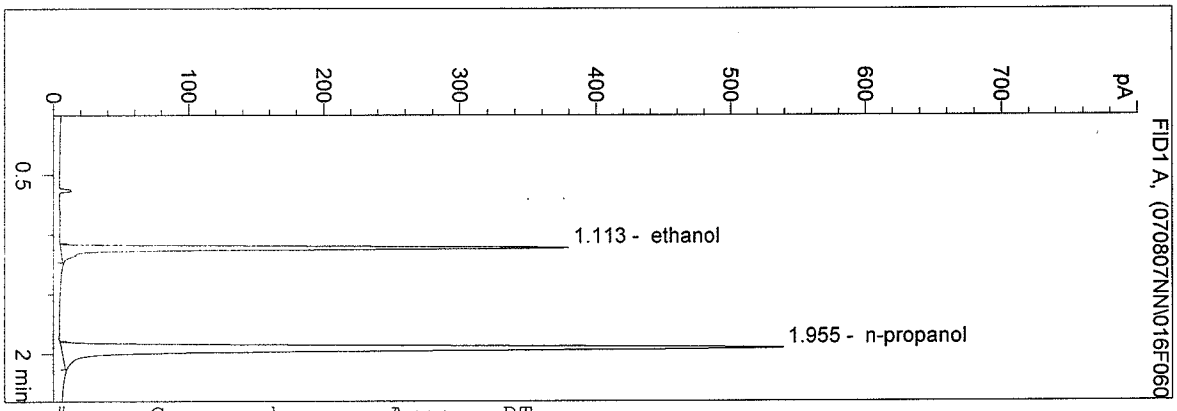
9/25/07
NN

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/8/2007 7:53:57 AM
Instrument 5
DB-ALC2

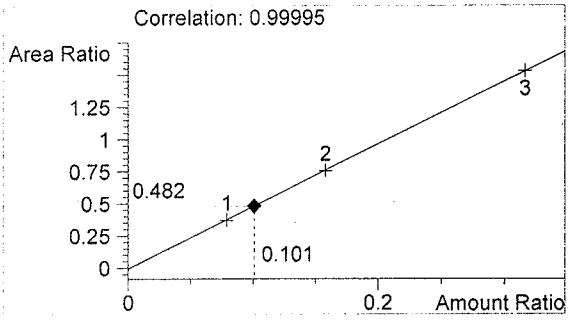
07025 Sim-4
N Nuwayhid, PhD

vial # 16

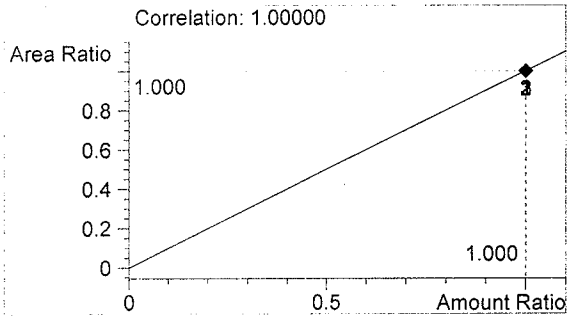


#	Compound	Area	RT
1	ethanol	772	1.113
2	n-propanol	1600	1.955

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

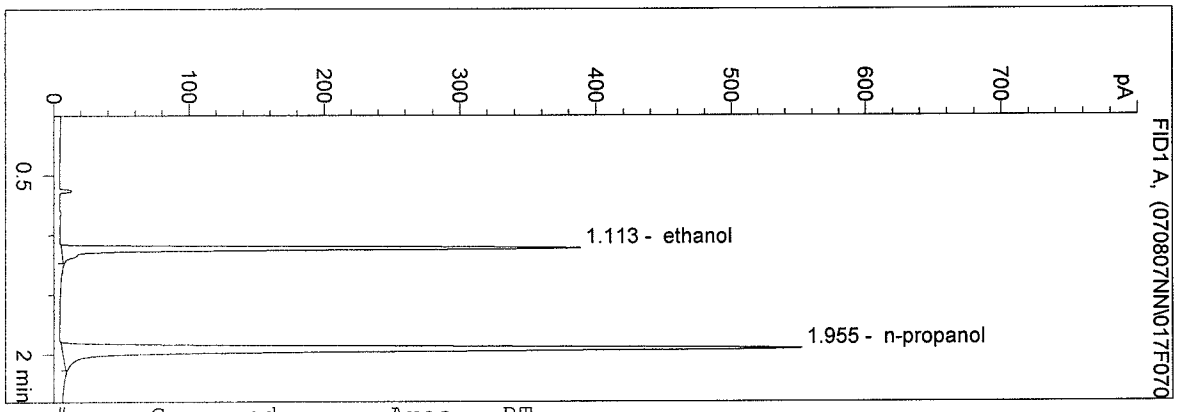
9/25/07
NN

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/8/2007 7:56:55 AM
Instrument 5
DB-ALC2

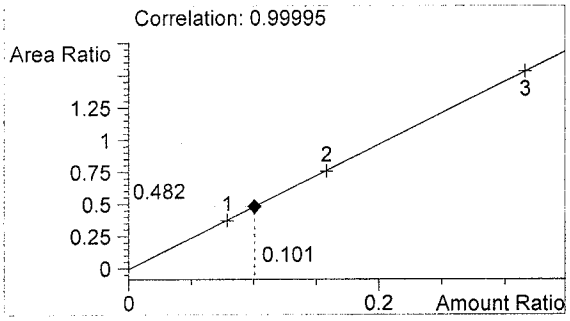
07025 Sim-5
N Nuwayhid, PhD

vial # 17

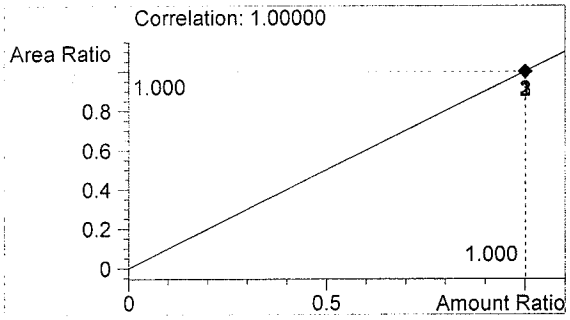


#	Compound	Area	RT
1	ethanol	789	1.113
2	n-propanol	1638	1.955

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

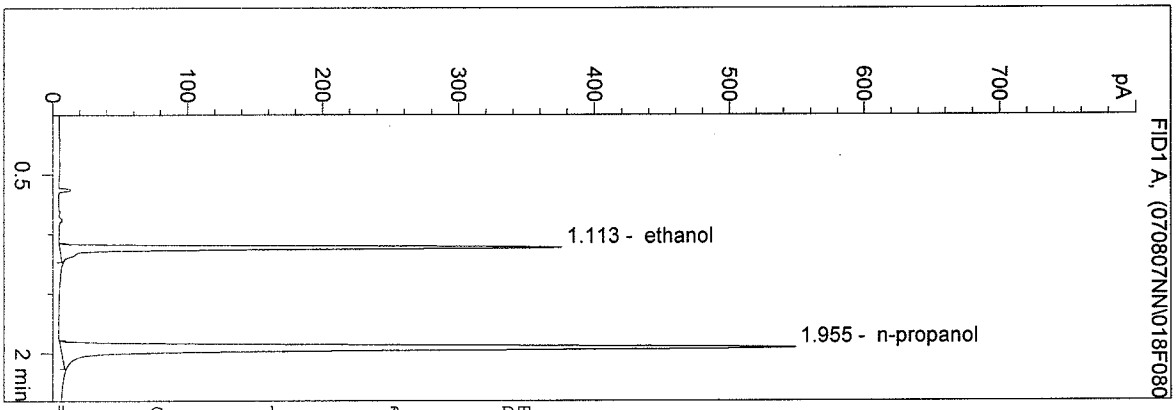
9/25/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/8/2007 7:59:48 AM
Instrument 5
DB-ALC2

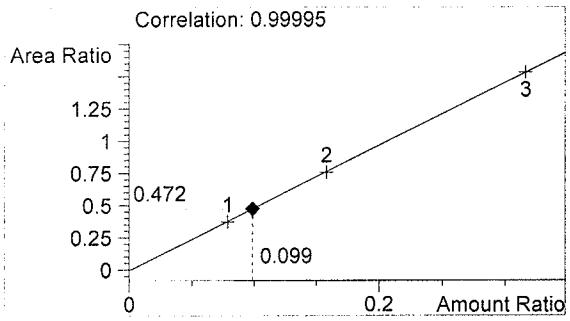
0.100 CTL
N Nuwayhid, PhD

vial # 18

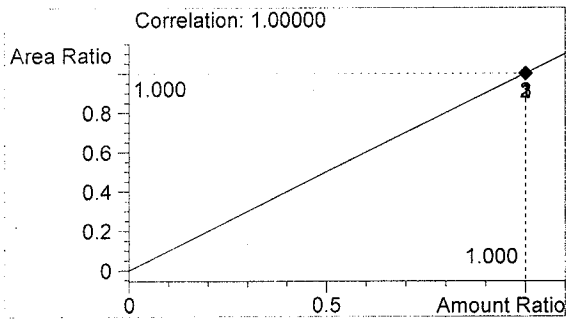


#	Compound	Area	RT
1	ethanol	767	1.113
2	n-propanol	1626	1.955

Totals:



ethanol 0.099 g/100ml



n-propanol 1.000 g/100ml

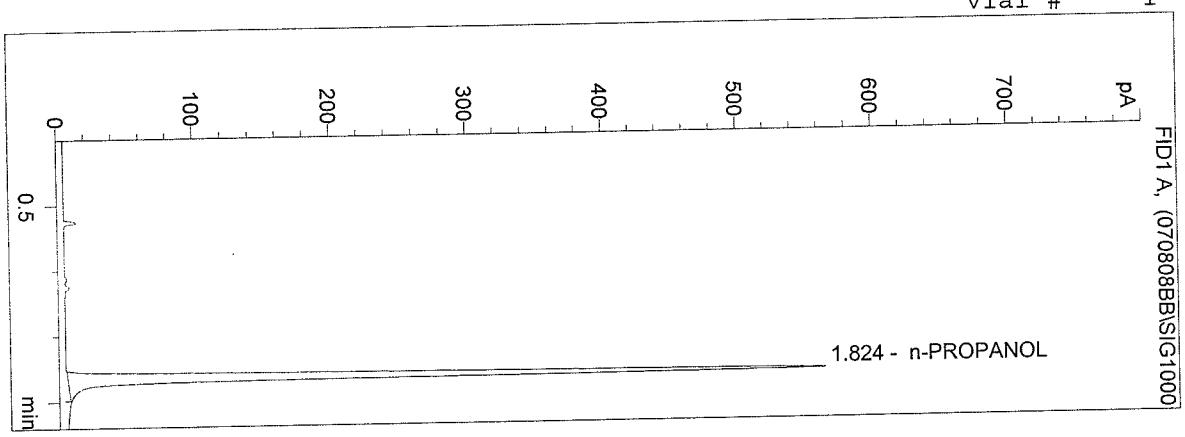
9/25/07
NN

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 2:38:12 PM
Instrument 3
db-alc2

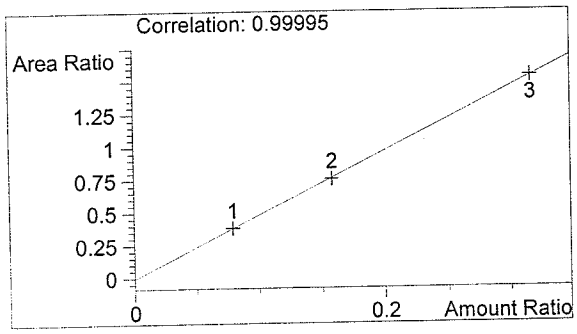
BLANK
BBALL

vial # 1



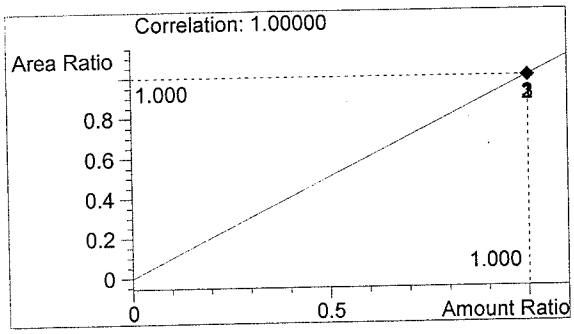
#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1560	1.824

Totals:



ETHANOL 0.000 g/100ml

9/26/07
BB



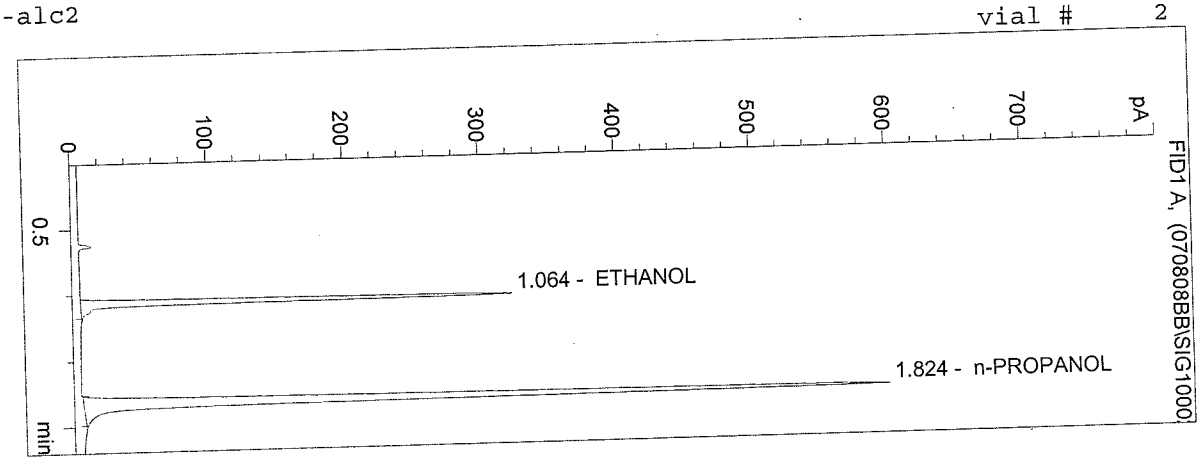
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 2:41:19 PM
Instrument 3
db-alc2

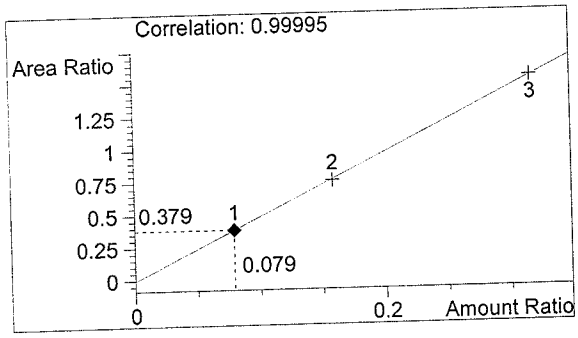
0.079 CAL
BBALL

vial # 2



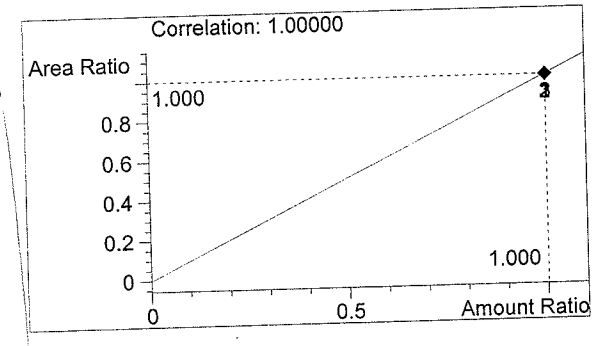
#	Compound	Area	RT
1	ETHANOL	629	1.064
2	n-PROPANOL	1659	1.824

Totals:



ETHANOL 0.079 g/100ml

9/26/07
BB



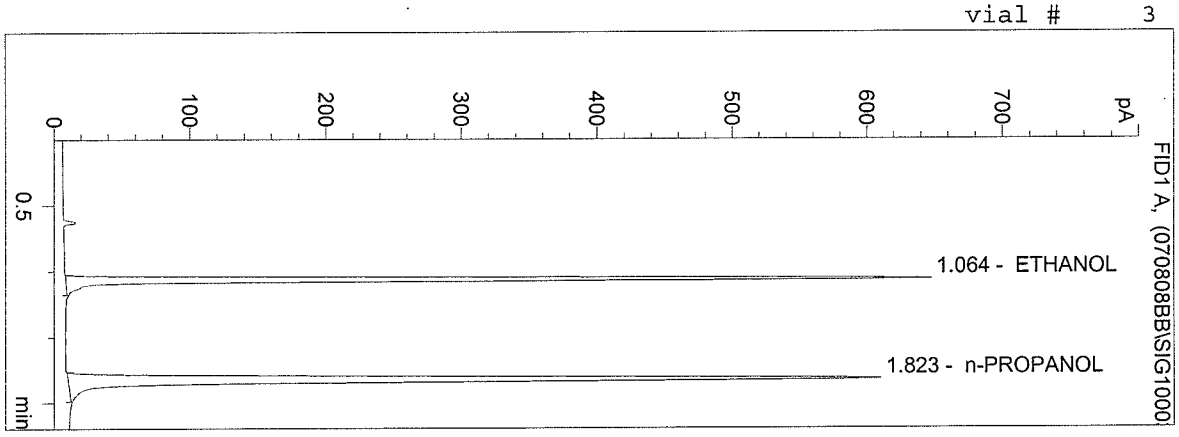
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 2:44:26 PM
Instrument 3
db-alc2

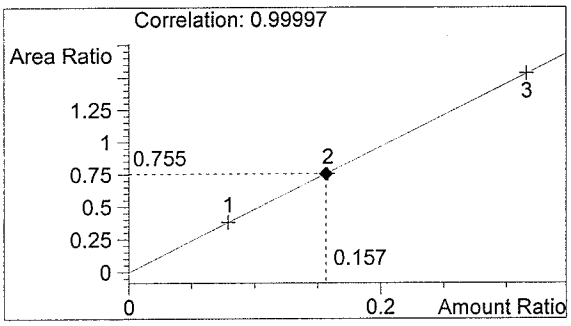
0.158 CAL
BBALL

vial # 3



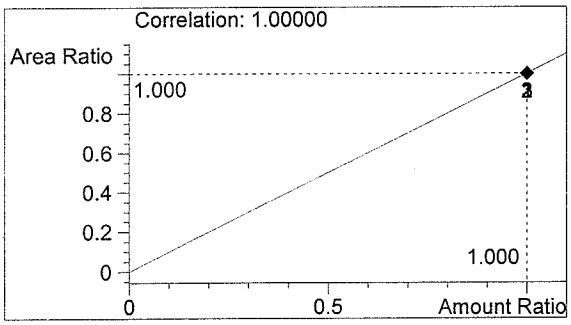
#	Compound	Area	RT
1	ETHANOL	1263	1.064
2	n-PROPANOL	1673	1.823

Totals:



ETHANOL 0.157 g/100ml

BB 9/26/07



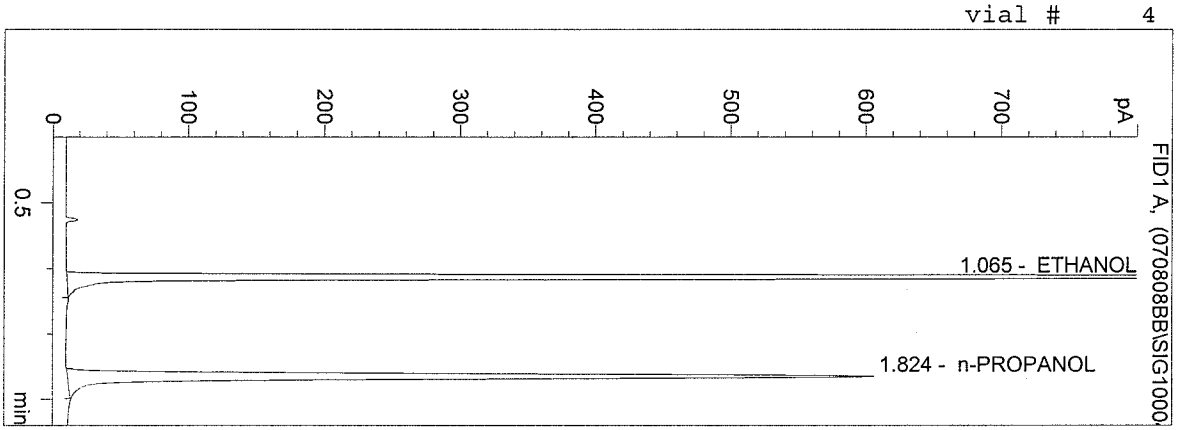
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 2:47:34 PM
Instrument 3
db-alc2

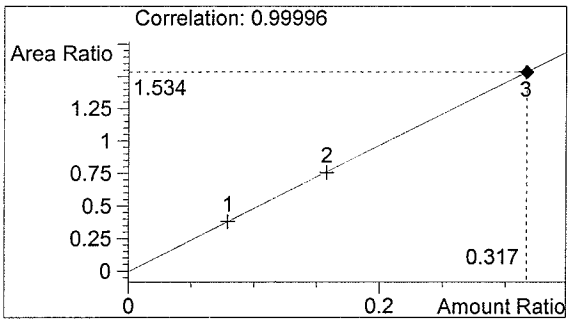
0.316 CAL
BBALL

vial # 4



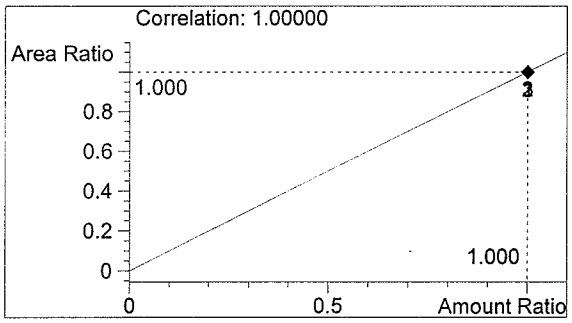
#	Compound	Area	RT
1	ETHANOL	2554	1.065
2	n-PROPANOL	1665	1.824

Totals:



ETHANOL 0.317 g/100ml

BB 9/26/07



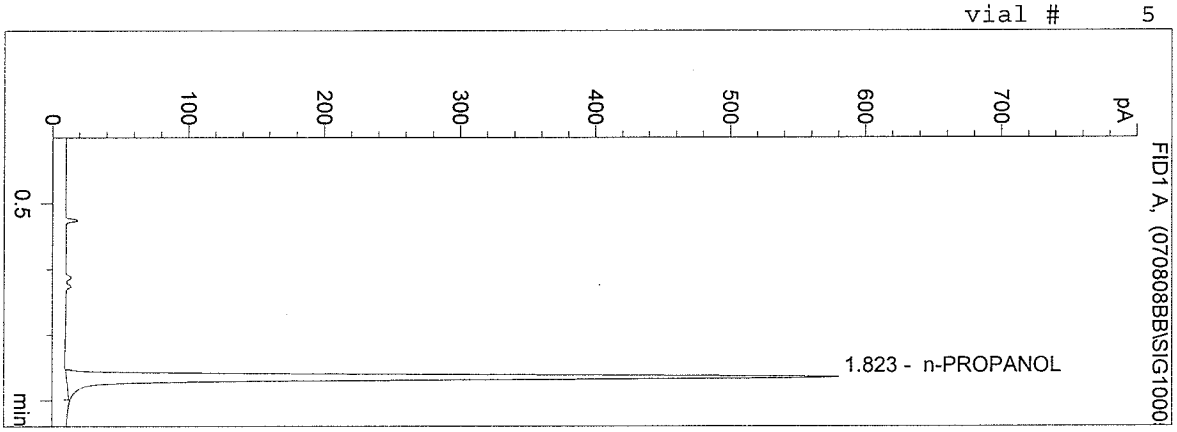
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 2:50:41 PM
Instrument 3
db-alc2

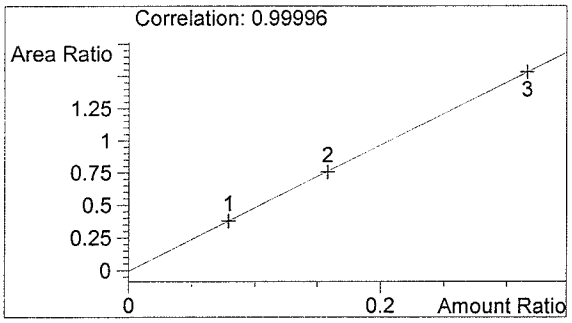
BLANK
BBALL

vial # 5



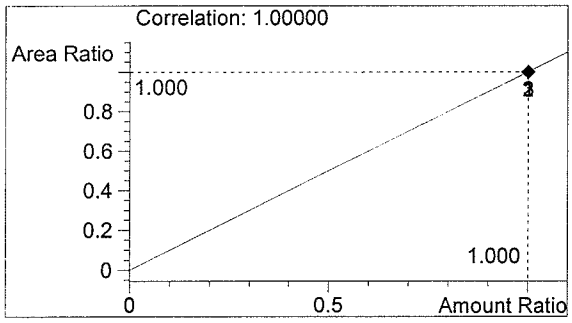
#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1594	1.823

Totals:



ETHANOL 0.000 g/100ml

PJB 9/26/07



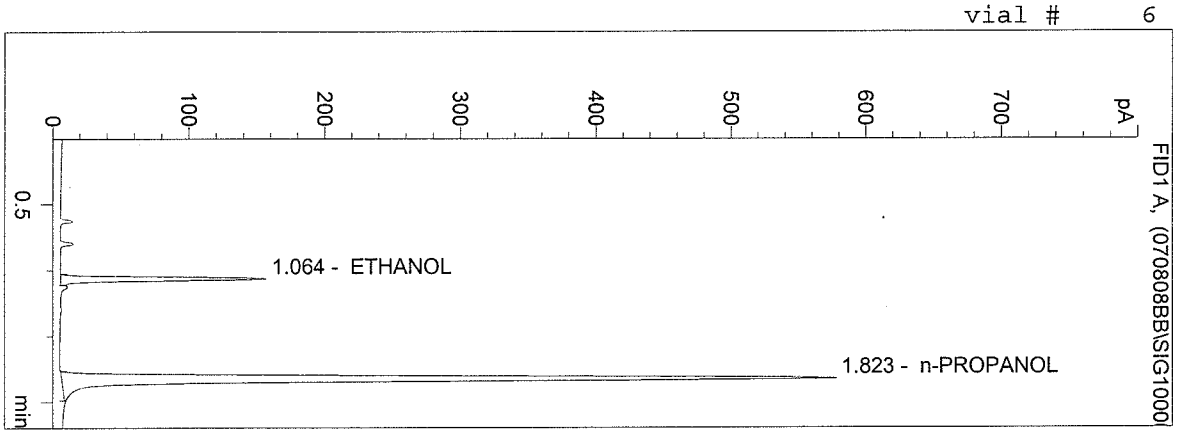
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 2:53:48 PM
Instrument 3
db-alc2

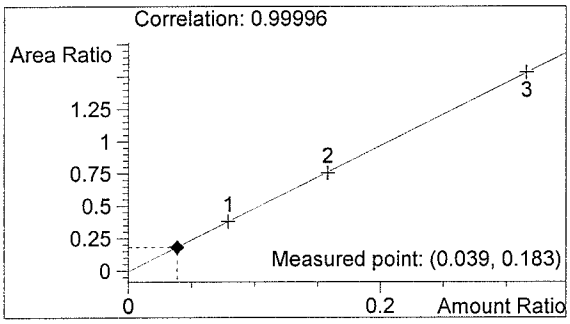
0.04 CONTROL-BB
BBALL

vial # 6



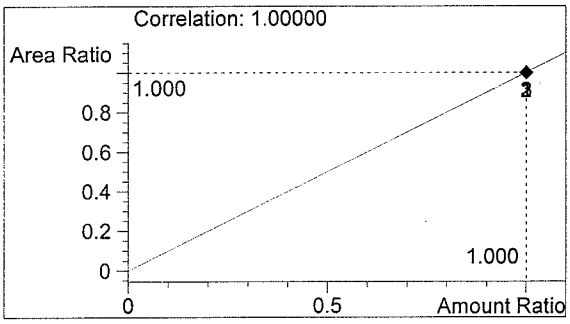
#	Compound	Area	RT
1	ETHANOL	294	1.064
2	n-PROPANOL	1600	1.823

Totals:



ETHANOL 0.039 g/100ml

BB 9/26/07



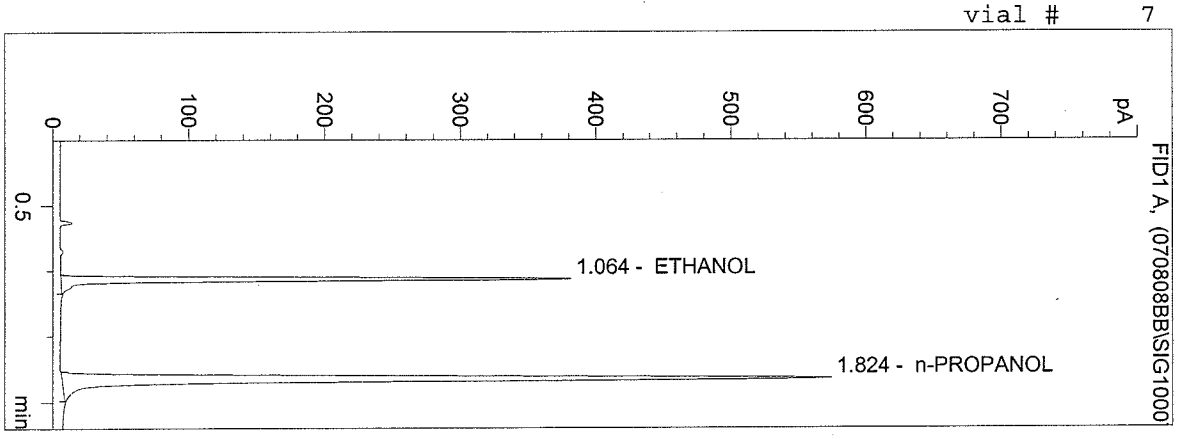
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 2:56:55 PM
Instrument 3
db-alc2

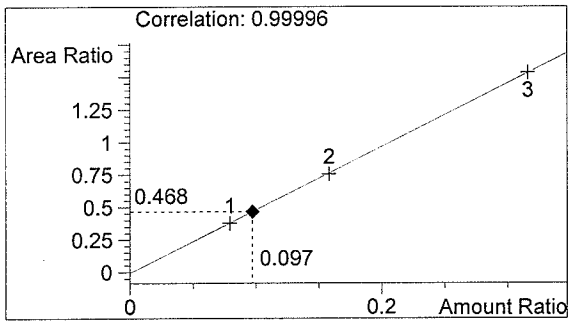
0.10 CONTROL-BB
BBALL

vial # 7



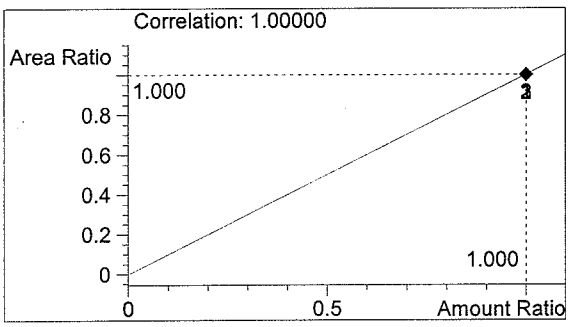
#	Compound	Area	RT
1	ETHANOL	744	1.064
2	n-PROPANOL	1589	1.824

Totals:



ETHANOL 0.097 g/100ml

PBB
9/26/07



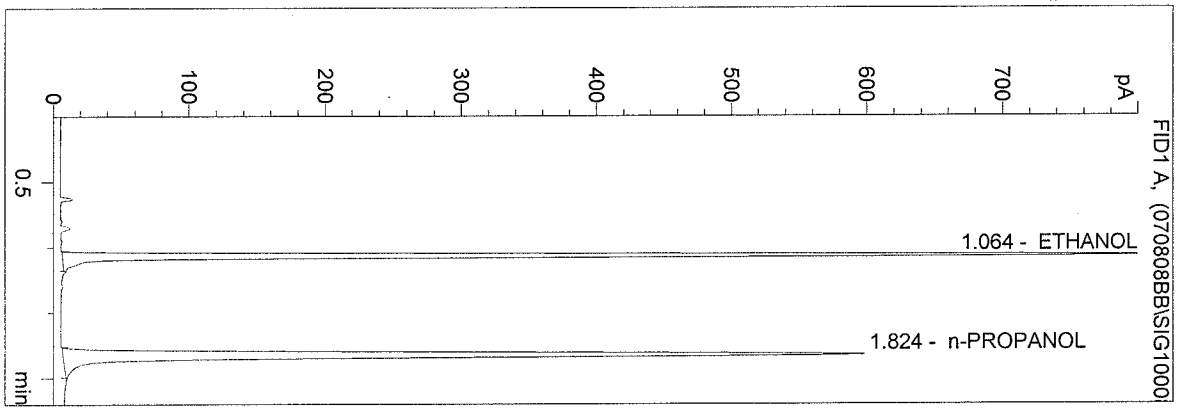
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 3:00:02 PM
Instrument 3
db-alc2

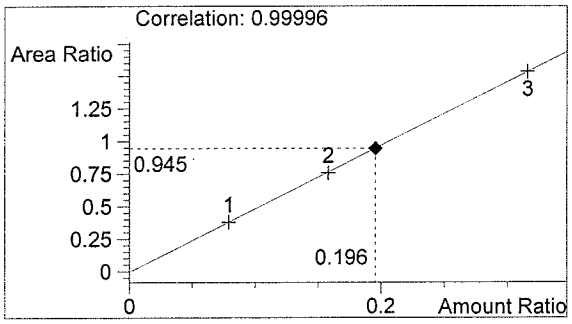
0.20 CONTROL-BB
BBALL

vial # 8



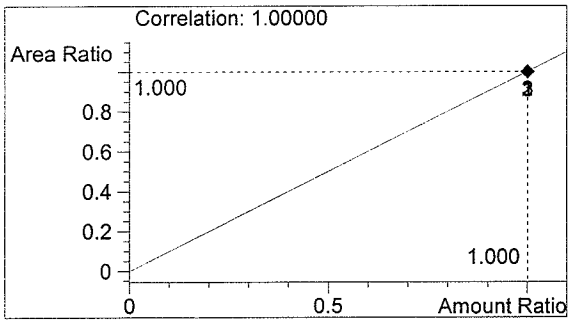
#	Compound	Area	RT
1	ETHANOL	1561	1.064
2	n-PROPANOL	1652	1.824

Totals:



ETHANOL 0.196 g/100ml

BB 9/26/07



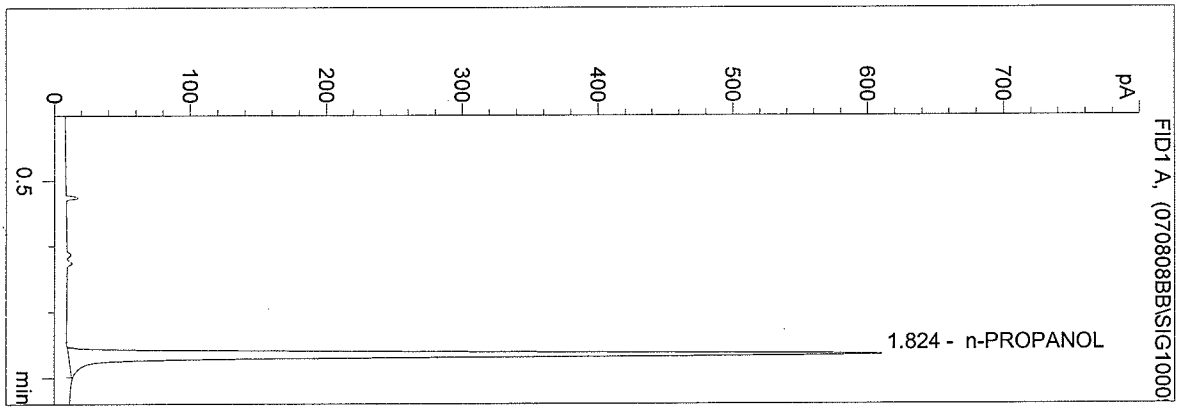
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 3:03:09 PM
Instrument 3
db-alc2

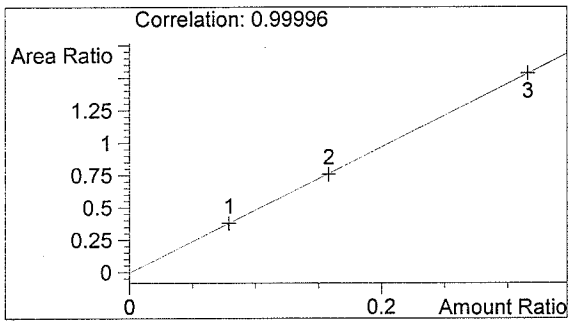
BLANK
BBALL

vial # 9



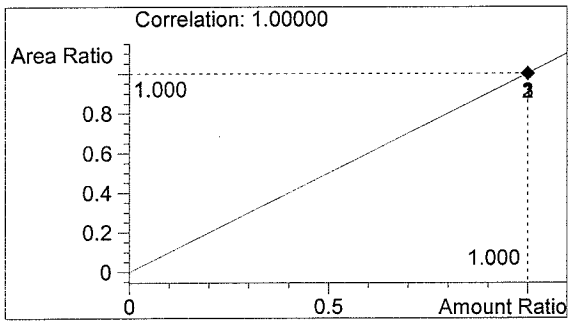
#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1676	1.824

Totals:



ETHANOL 0.000 g/100ml

BB 9/26/07



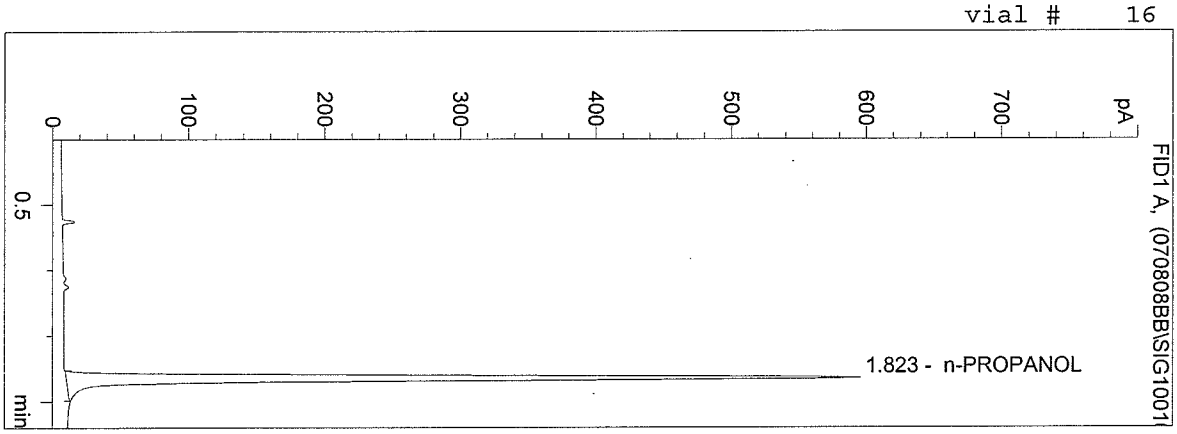
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 3:24:59 PM
Instrument 3
db-alc2

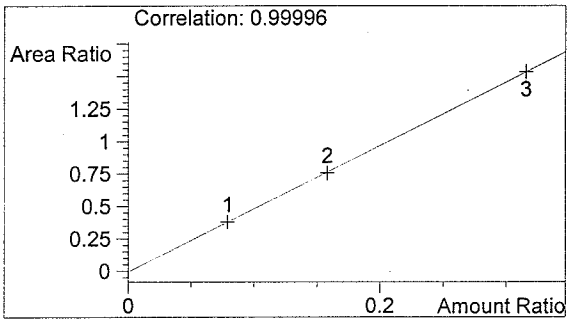
BLANK
BBALL

vial # 16



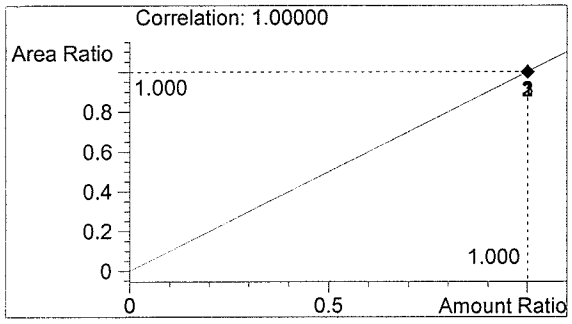
#	Compound	Area	RT
1	ETHANOL	0	0.000
2	n-PROPANOL	1638	1.823

Totals:



ETHANOL 0.000 g/100ml

BB 9/26/07



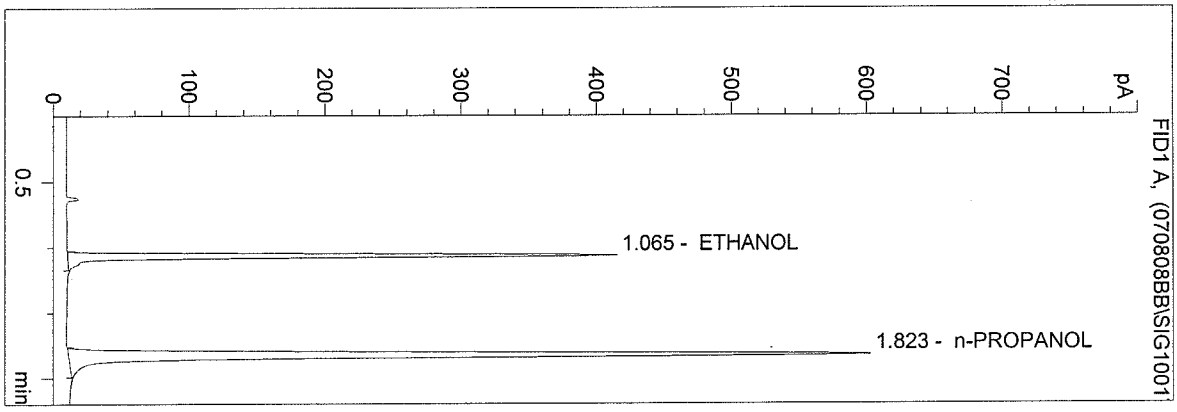
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 3:28:06 PM
Instrument 3
db-alc2

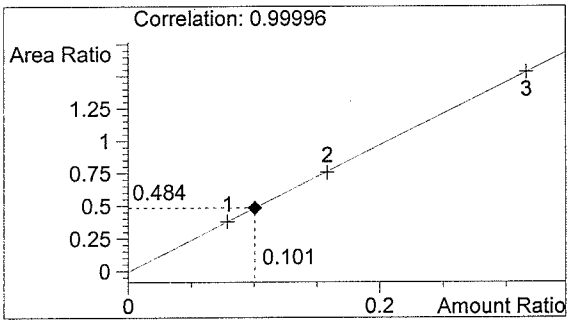
SIM 07025-A
BBALL

vial # 17



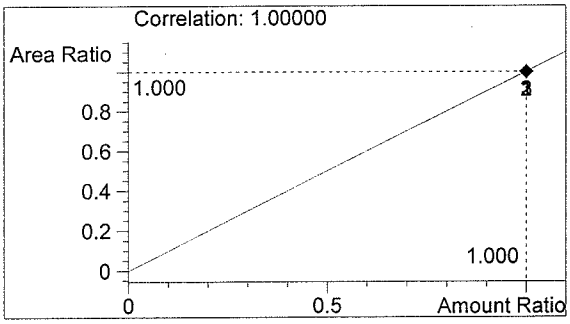
#	Compound	Area	RT
1	ETHANOL	799	1.065
2	n-PROPANOL	1650	1.823

Totals:



ETHANOL 0.101 g/100ml

BB 9/20/07



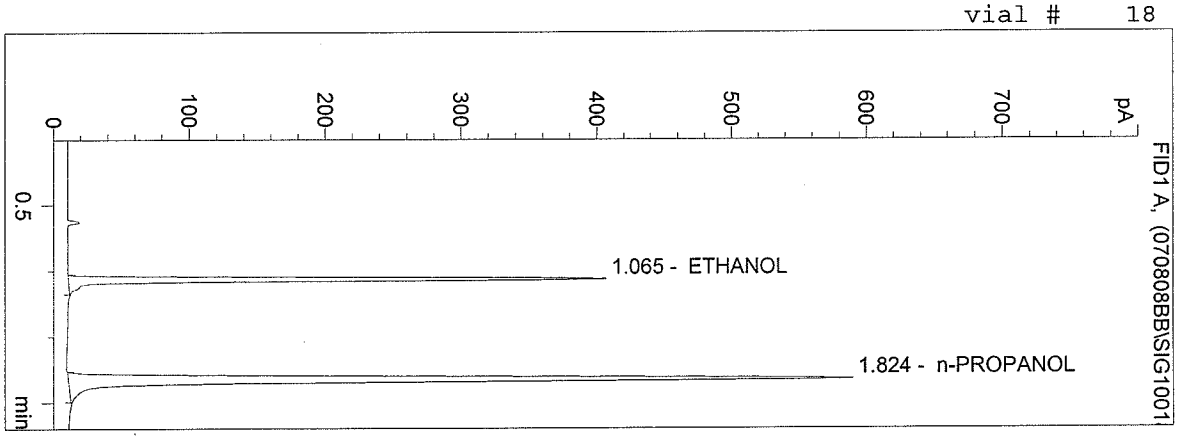
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 3:31:14 PM
Instrument 3
db-alc2

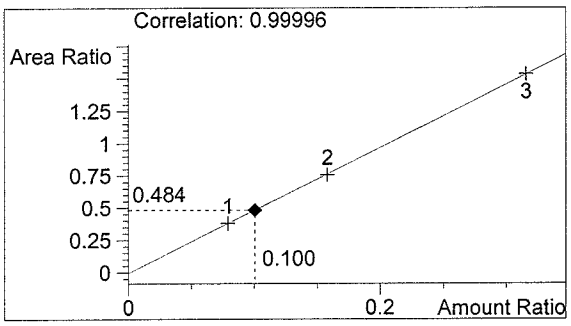
SIM 07025-B
BBALL

vial # 18



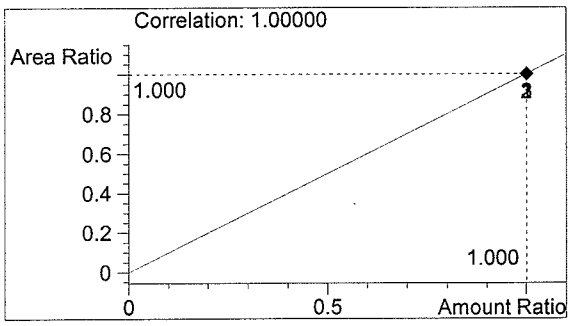
#	Compound	Area	RT
1	ETHANOL	783	1.065
2	n-PROPANOL	1620	1.824

Totals:



ETHANOL 0.100 g/100ml

BB 9/26/07



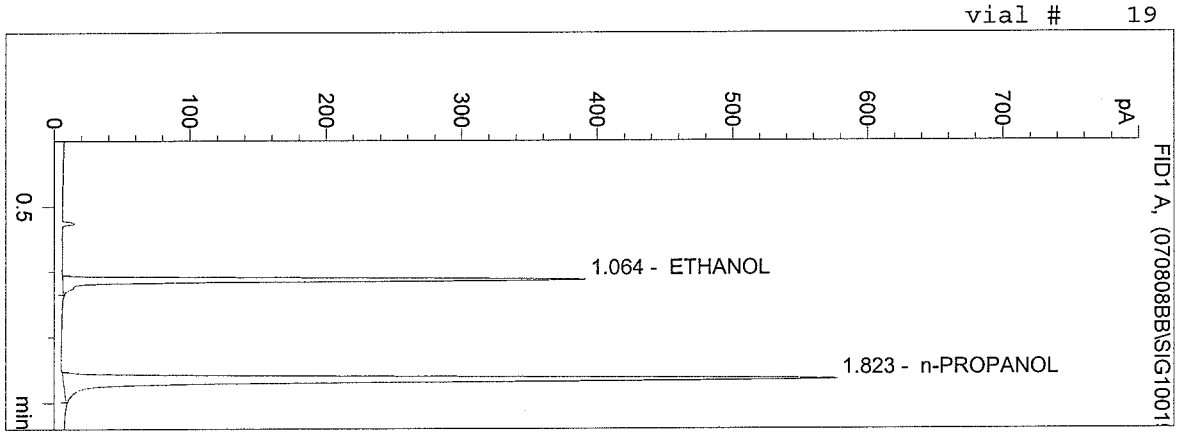
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 3:34:21 PM
Instrument 3
db-alc2

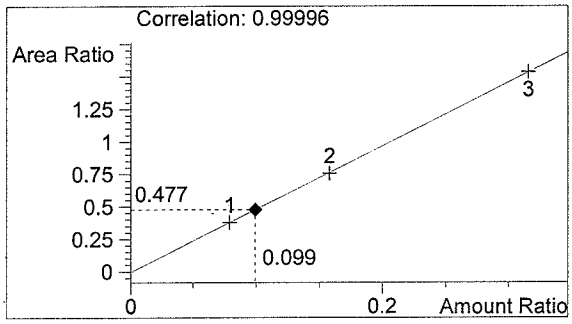
SIM 07025-C
BBALL

vial # 19



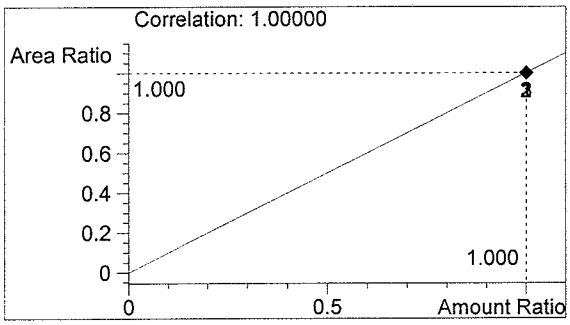
#	Compound	Area	RT
1	ETHANOL	760	1.064
2	n-PROPANOL	1593	1.823

Totals:



ETHANOL 0.099 g/100ml

BB
9/24/07



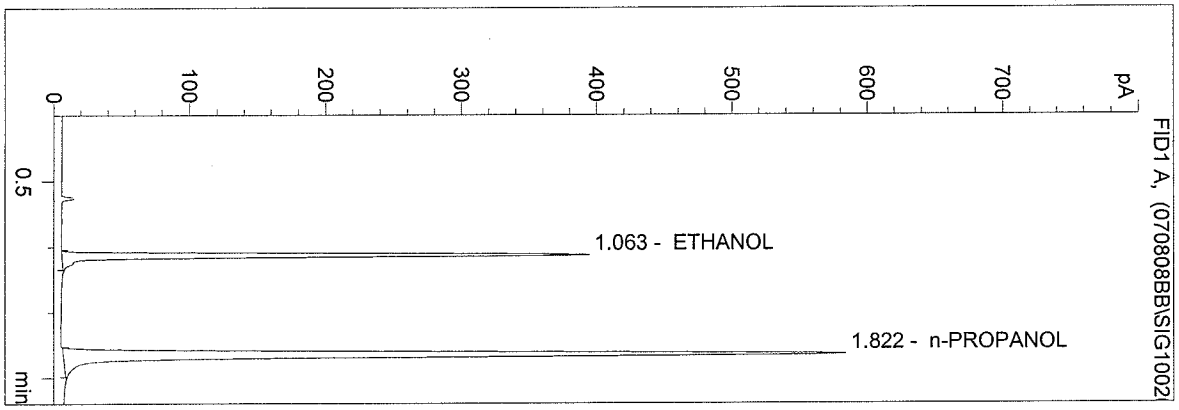
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 3:37:28 PM
Instrument 3
db-alc2

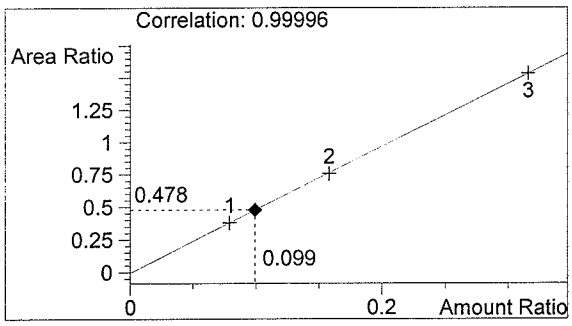
SIM 07025-D
BBALL

vial # 20



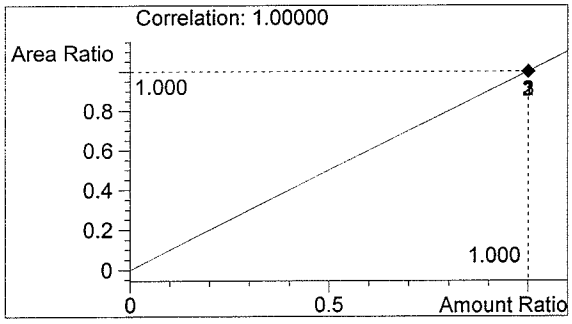
#	Compound	Area	RT
1	ETHANOL	771	1.063
2	n-PROPANOL	1613	1.822

Totals:



ETHANOL 0.099 g/100ml

BB 9/26/07



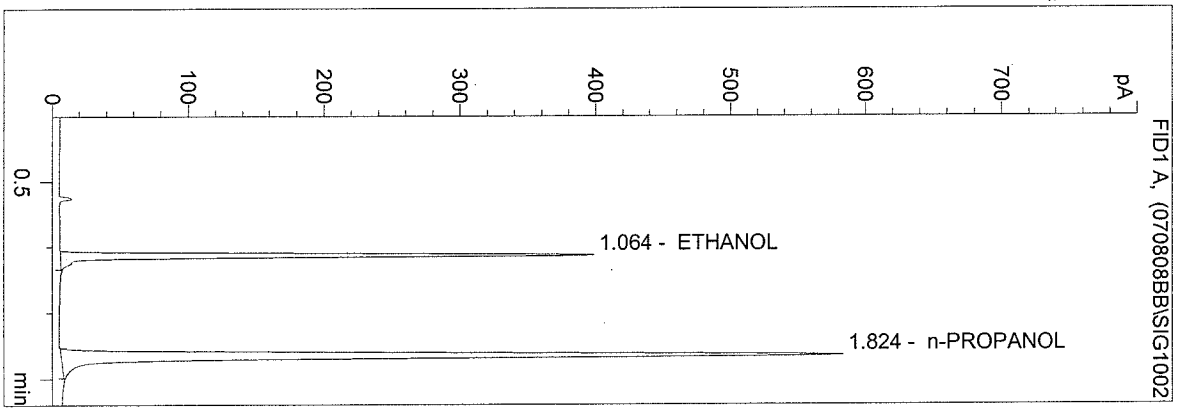
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 3:40:35 PM
Instrument 3
db-alc2

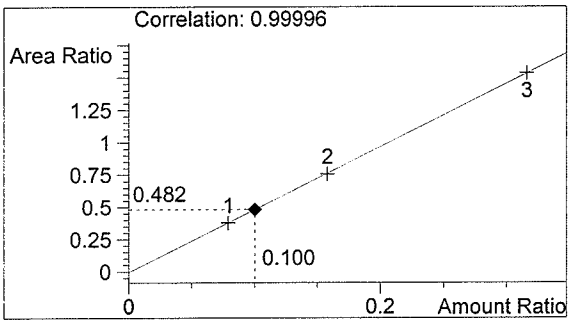
SIM 07025-E
BBALL

vial # 21



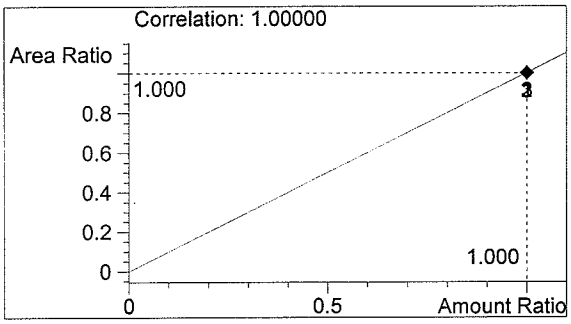
#	Compound	Area	RT
1	ETHANOL	778	1.064
2	n-PROPANOL	1613	1.824

Totals:



ETHANOL 0.100 g/100ml

BB
9/20/07



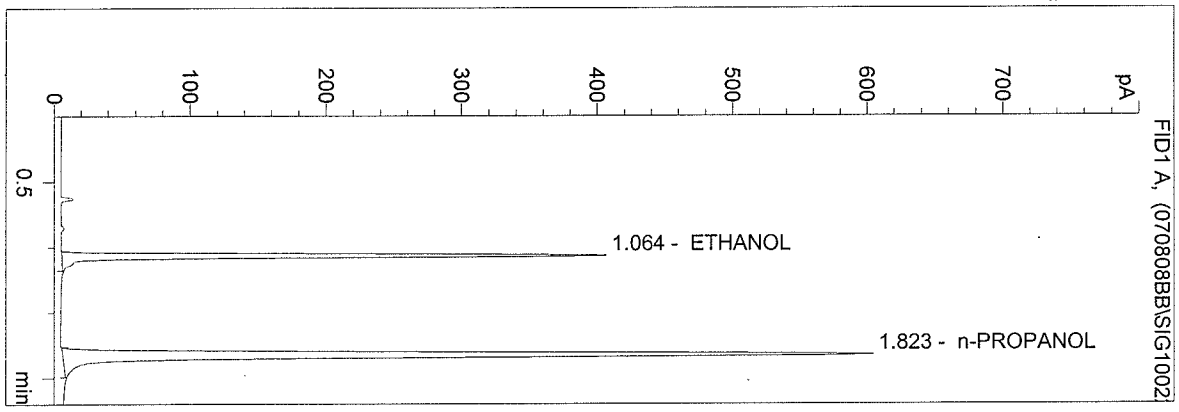
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\2\METHODS\BLDALCO3.M
8/8/2007 3:43:42 PM
Instrument 3
db-alc2

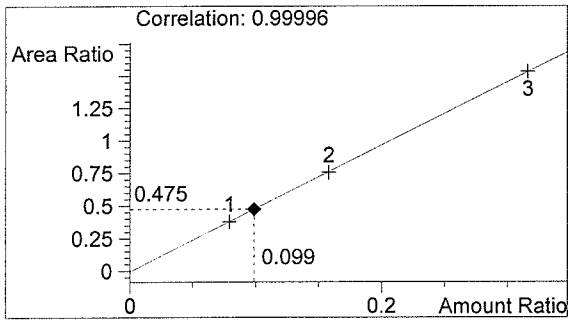
.10 CONTROL-BB
BBALL

vial # 22



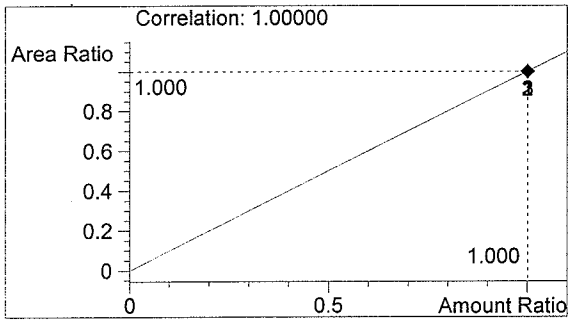
#	Compound	Area	RT
1	ETHANOL	795	1.064
2	n-PROPANOL	1672	1.823

Totals:



ETHANOL 0.099 g/100ml

BB 9/20/07



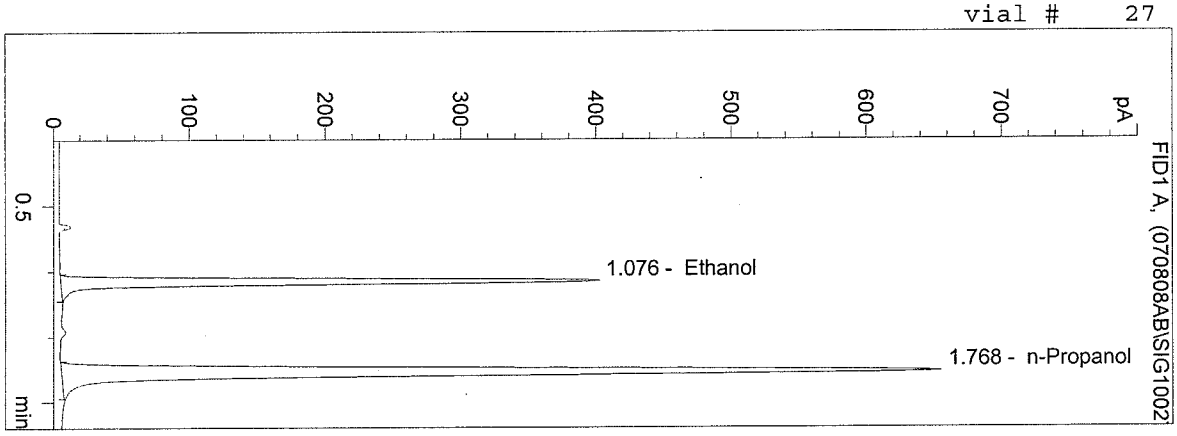
n-PROPANOL 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

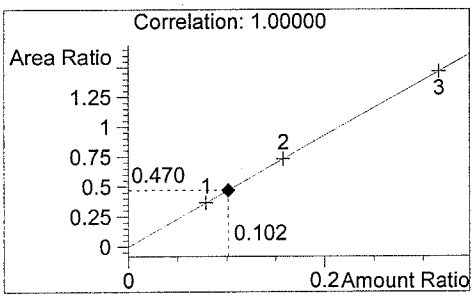
C:\HPCHEM\1\METHODS\BLDALCO.M
8/8/2007 4:46:12 PM
Instrument 1
DB ALC 1

SIM 07025-1
A. Black

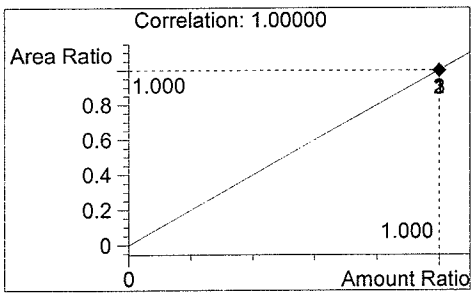
vial # 27



#	Compound	Area	RT
1	Ethanol	1223	1.076
2	n-Propanol	2601	1.768
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

CALIBRATION FILED WITH
SIM 07026

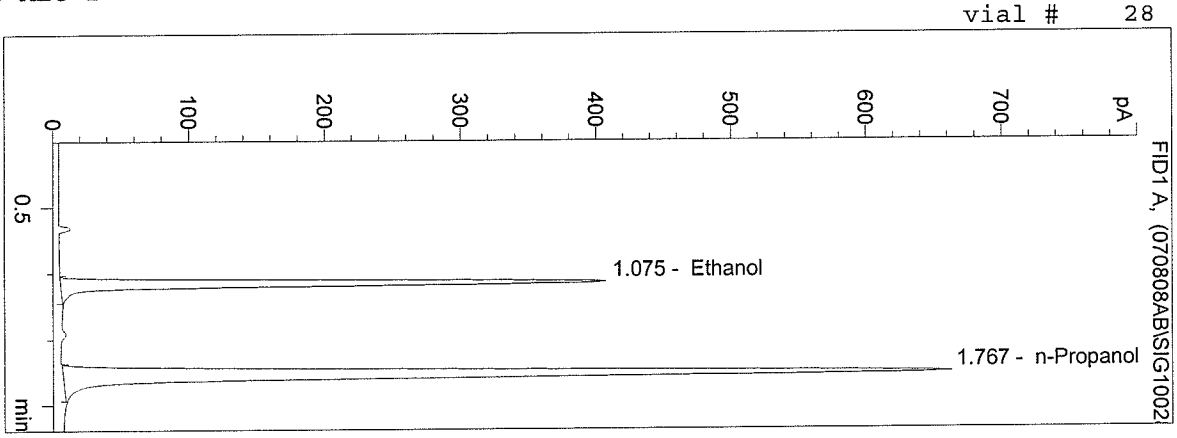
OB
9-25-07

WASHINGTON STATE TOXICOLOGY LABORATORY

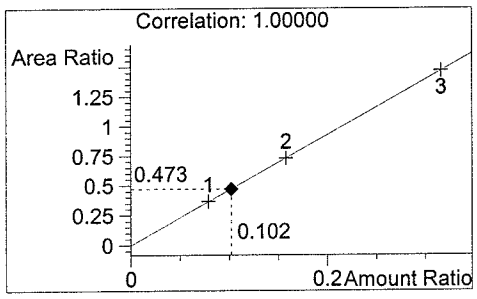
C:\HPCHEM\1\METHODS\BLDALCO.M
8/8/2007 4:49:16 PM
Instrument 1
DB ALC 1

SIM 07025-2
A. Black

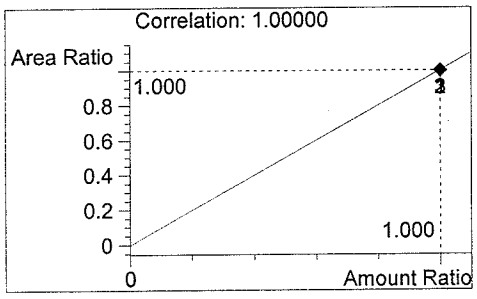
vial # 28



#	Compound	Area	RT
1	Ethanol	1239	1.075
2	n-Propanol	2621	1.767
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

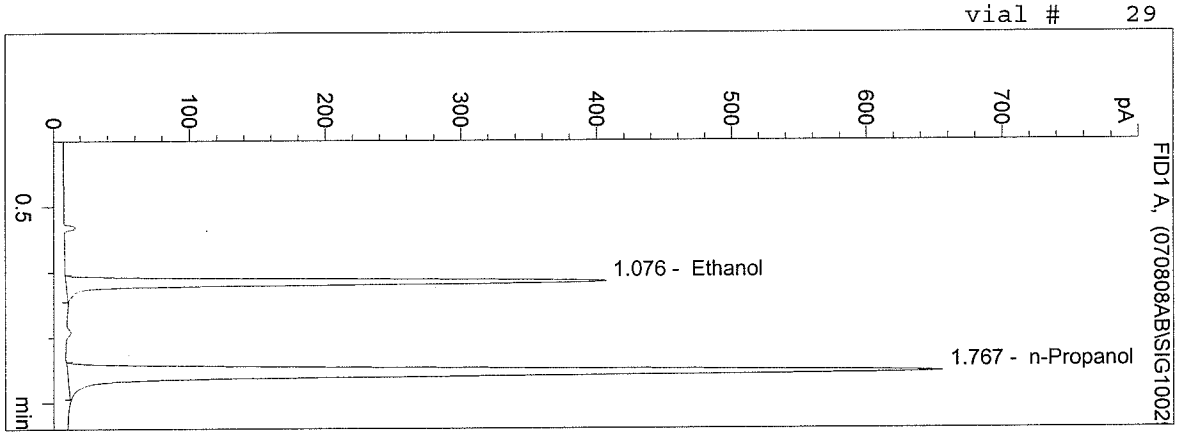
OB
9-25-07

WASHINGTON STATE TOXICOLOGY LABORATORY

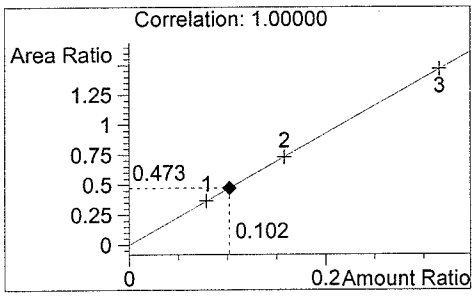
C:\HPCHEM\1\METHODS\BLDALCO.M
8/8/2007 4:52:21 PM
Instrument 1
DB ALC 1

SIM 07025-3
A. Black

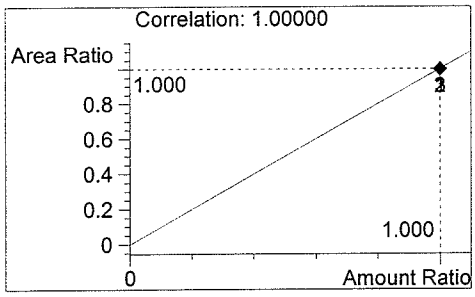
vial # 29



#	Compound	Area	RT
1	Ethanol	1222	1.076
2	n-Propanol	2582	1.767
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

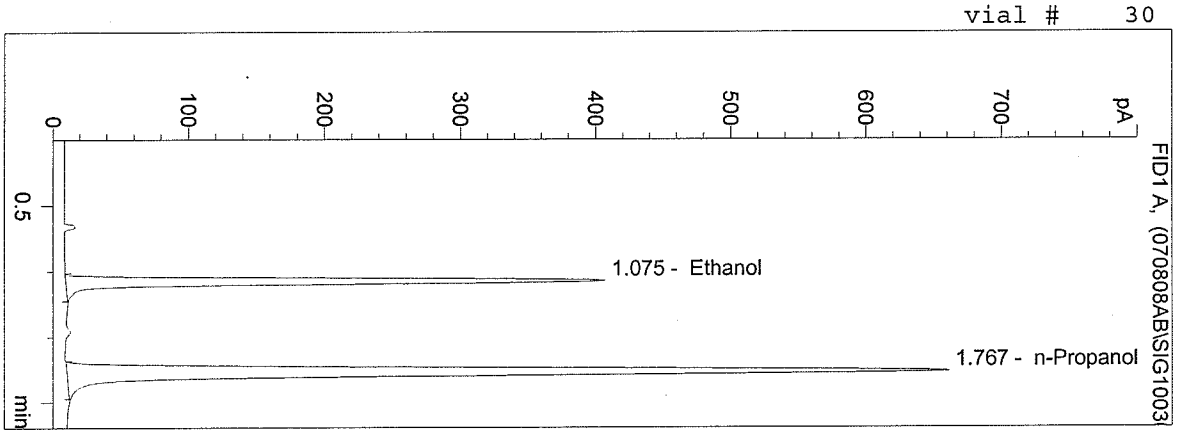
OB
9-25-07

WASHINGTON STATE TOXICOLOGY LABORATORY

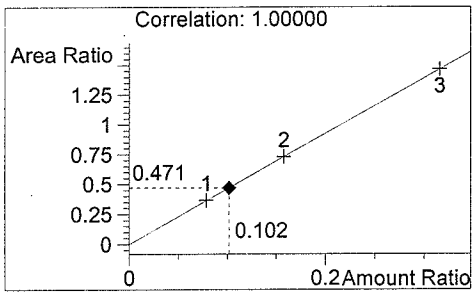
C:\HPCHEM\1\METHODS\BLDALCO.M
8/8/2007 4:55:26 PM
Instrument 1
DB ALC 1

SIM 07025-4
A. Black

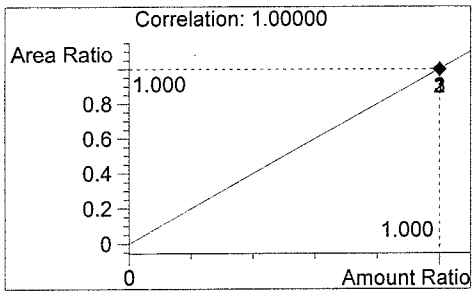
vial # 30



#	Compound	Area	RT
1	Ethanol	1226	1.075
2	n-Propanol	2602	1.767
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

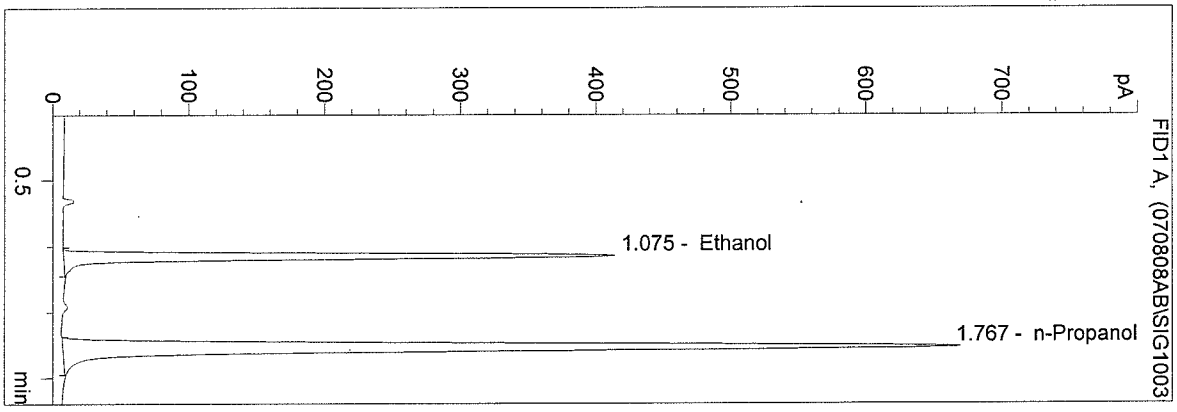
AB
9-25-07

WASHINGTON STATE TOXICOLOGY LABORATORY

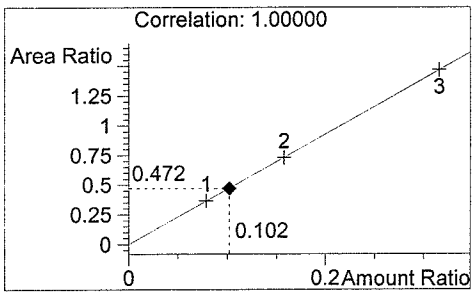
C:\HPCHEM\1\METHODS\BLDALCO.M
8/8/2007 4:58:31 PM
Instrument 1
DB ALC 1

SIM 07025-5
A. Black

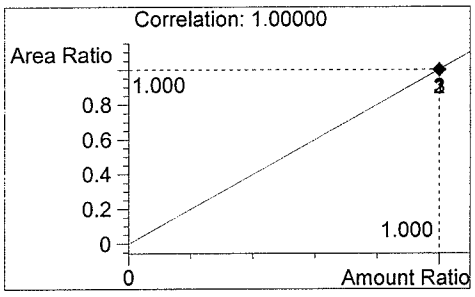
vial # 31



#	Compound	Area	RT
1	Ethanol	1251	1.075
2	n-Propanol	2647	1.767
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

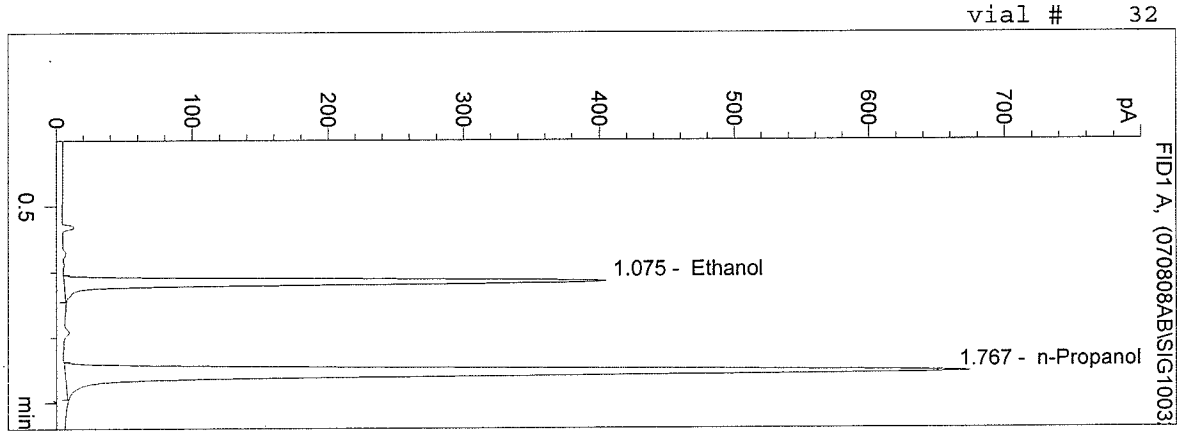
QB
9-25-07

WASHINGTON STATE TOXICOLOGY LABORATORY

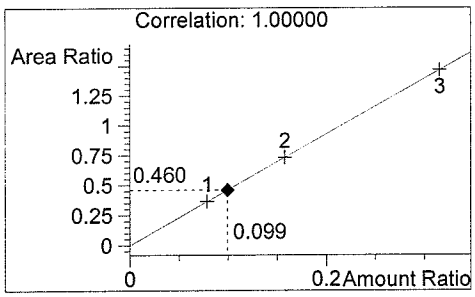
C:\HPCHEM\1\METHODS\BLDALCO.M
8/8/2007 5:01:35 PM
Instrument 1
DB ALC 1

0.10 CONTROL-AB
A. Black

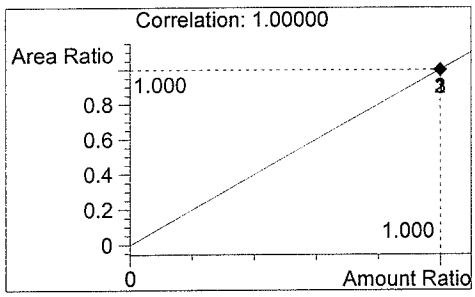
vial # 32



#	Compound	Area	RT
1	Ethanol	1228	1.075
2	n-Propanol	2669	1.767
Tot			



Ethanol 0.099 g/100ml



n-Propanol 1.000 g/100ml

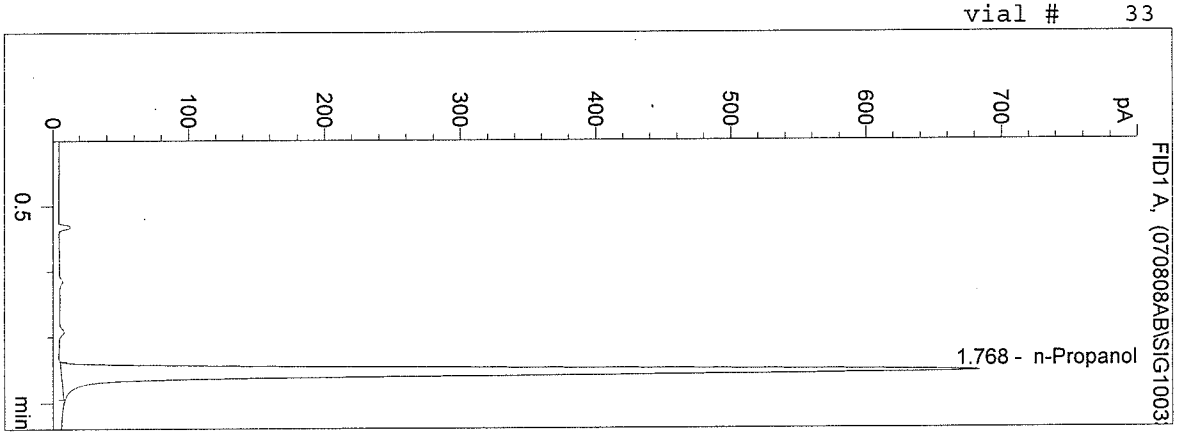
AB
9-25-07

WASHINGTON STATE TOXICOLOGY LABORATORY

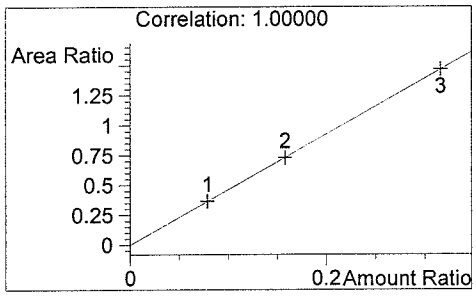
C:\HPCHEM\1\METHODS\BLDALCO.M
8/8/2007 5:04:40 PM
Instrument 1
DB ALC 1

BLANK
A. Black

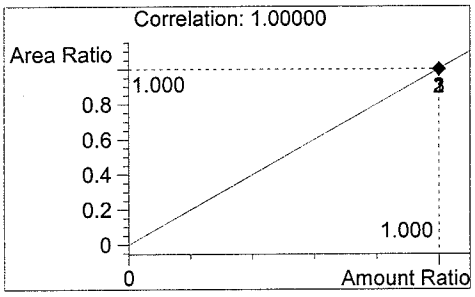
vial # 33



#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2706	1.768
Tot			



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

QB
9-25-07

Sequence Parameters:

Operator:	Justin Knoy
Data File Naming:	Auto
Data Directory:	D:\HPCHEM\1\DATA\
Data Subdirectory:	070810JK
Part of Methods to run:	According to Runtime Checklist
Barcode Reader:	not used
Shutdown Cmd/Macro:	none
Sequence Comment:	

JK 9-25-07

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	BLANK	BLDALCO2	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO2	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO2	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO2	1	Calib		
5	Vial 5	BLANK	BLDALCO2	1	Ctrl Samp		
6	Vial 6	0.10 CTRL JK	BLDALCO2	1	Ctrl Samp		
7	Vial 7	BLANK	BLDALCO2	1	Sample		
8	Vial 8	07025-1	BLDALCO2	1	Sample		
9	Vial 9	07025-2	BLDALCO2	1	Sample		
10	Vial 10	07025-3	BLDALCO2	1	Sample		
11	Vial 11	07025-4	BLDALCO2	1	Sample		
12	Vial 12	07025-5	BLDALCO2	1	Sample		
13	Vial 13	0.10CTRL JK	BLDALCO2	1	Ctrl Samp		
14	Vial 14	BLANK	BLDALCO2	1	Sample		
15	Vial 15	07026-1	BLDALCO2	1	Sample		
16	Vial 16	07026-2	BLDALCO2	1	Sample		
17	Vial 17	07026-3	BLDALCO2	1	Sample		
18	Vial 18	07026-4	BLDALCO2	1	Sample		
19	Vial 19	07026-5	BLDALCO2	1	Sample		
20	Vial 20	0.10CTRL JK	BLDALCO2	1	Ctrl Samp		
21	Vial 21	BLANK	BLDALCO2	1	Sample		
22	Vial 22	07027-1	BLDALCO2	1	Sample		
23	Vial 23	07027-2	BLDALCO2	1	Sample		
24	Vial 24	07027-3	BLDALCO2	1	Sample		
25	Vial 25	07027-4	BLDALCO2	1	Sample		
26	Vial 26	07027-5	BLDALCO2	1	Sample		
27	Vial 27	0.10 CTRL JK	BLDALCO2	1	Ctrl Samp		
28	Vial 28	BLANK	BLDALCO2	1	Sample		

Sequence Table (Back Injector):

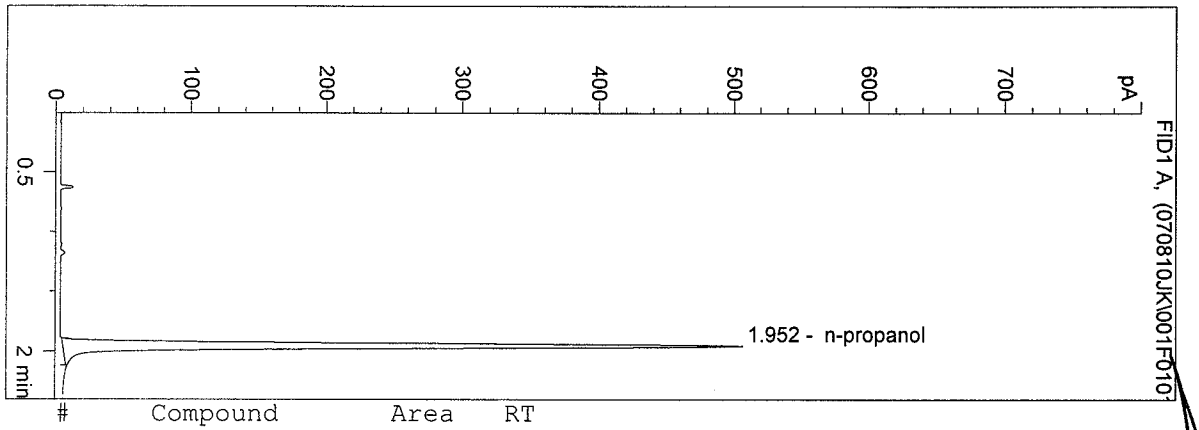
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 6:46:37 AM
Instrument 5
DB-ALC2

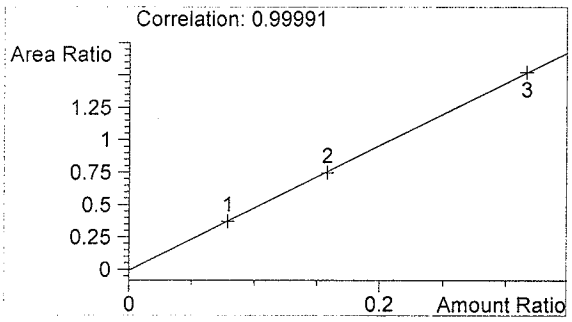
BLANK
Justin Knoy

vial # 1

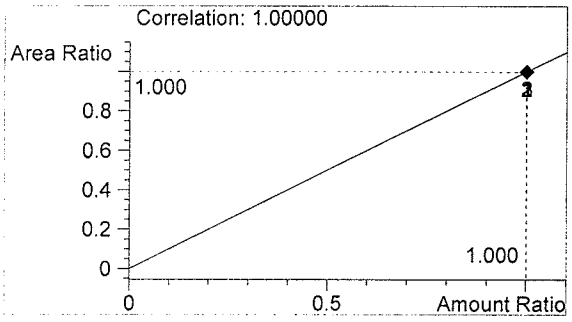


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1483	1.952
Totals:			

9-25-07



ethanol 0.000 g/100ml



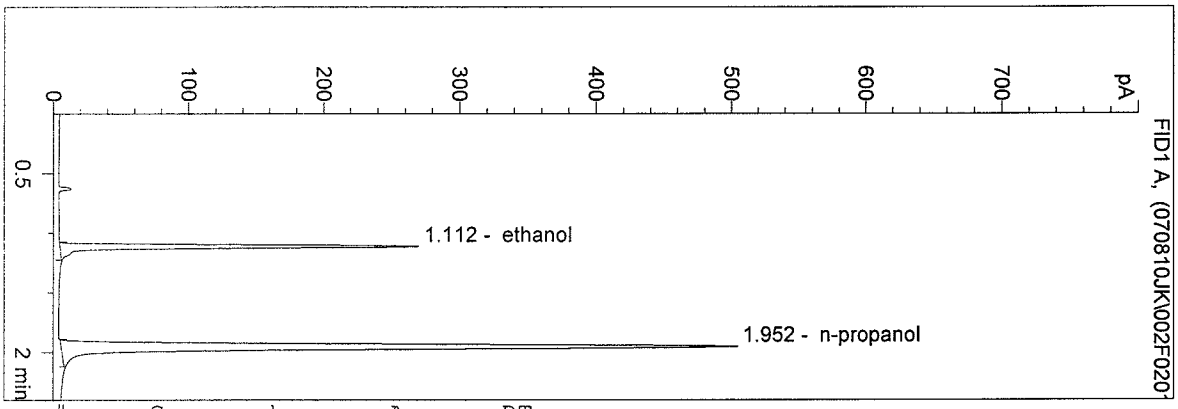
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 6:49:32 AM
Instrument 5
DB-ALC2

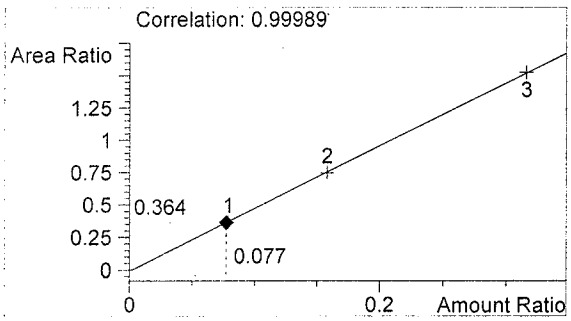
0.079 CAL
Justin Knoy

vial # 2

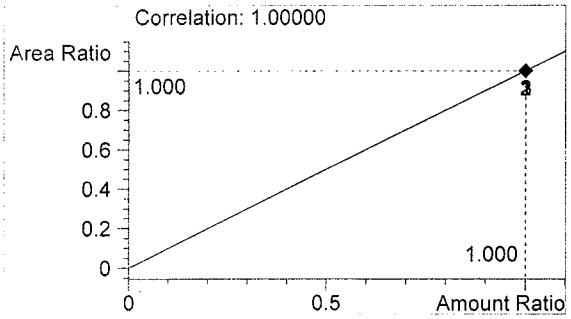


#	Compound	Area	RT
1	ethanol	541	1.112
2	n-propanol	1485	1.952
Totals:			

9-25-07



ethanol 0.077 g/100ml



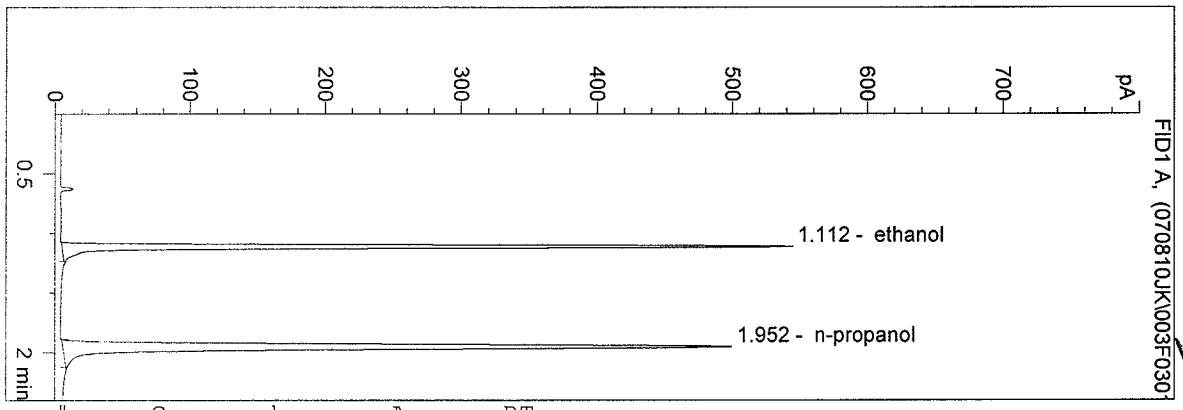
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 6:52:27 AM
Instrument 5
DB-ALC2

0.158 CAL
Justin Knoy

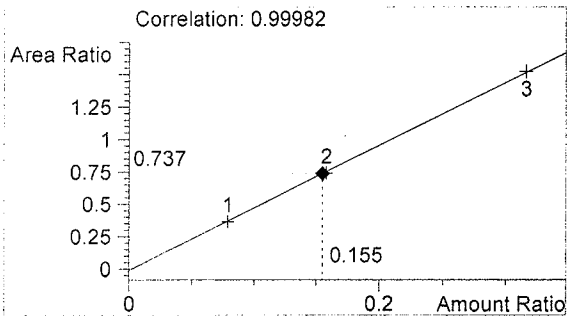
vial # 3



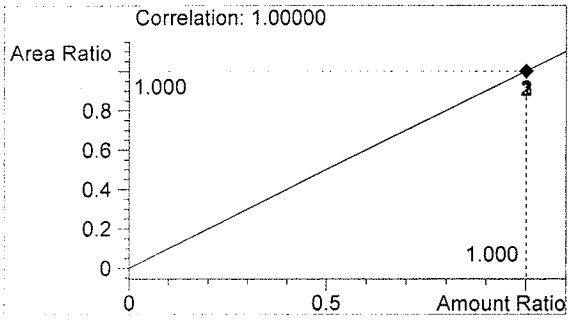
#	Compound	Area	RT
1	ethanol	1087	1.112
2	n-propanol	1475	1.952

Totals:

9-25-07



ethanol 0.155 g/100ml



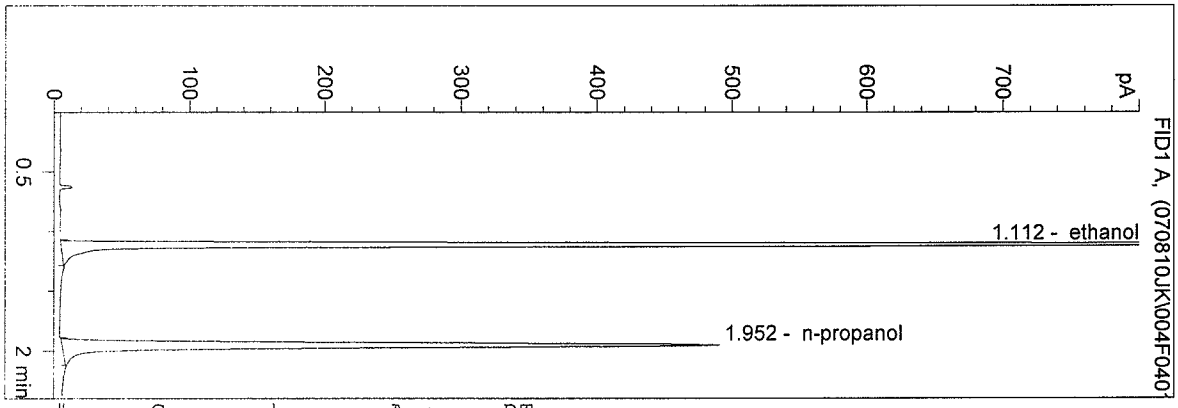
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 6:55:21 AM
Instrument 5
DB-ALC2

0.316 CAL
Justin Knoy

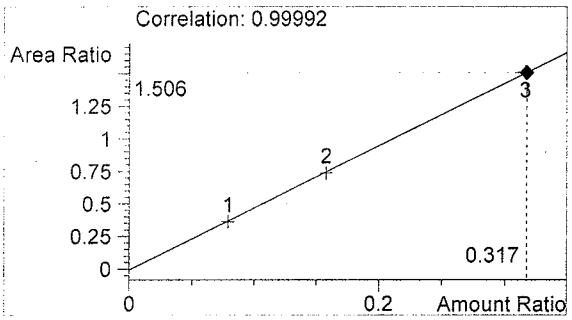
vial # 4



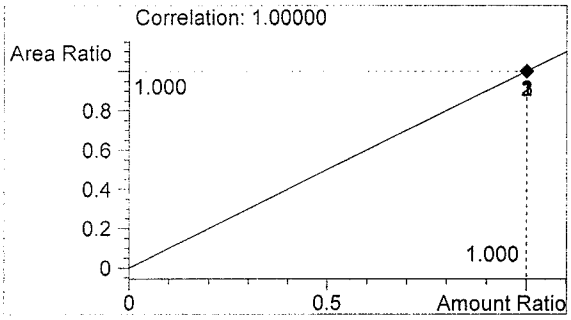
#	Compound	Area	RT
1	ethanol	2176	1.112
2	n-propanol	1446	1.952

Totals:

JK
9-25-07



ethanol 0.317 g/100ml



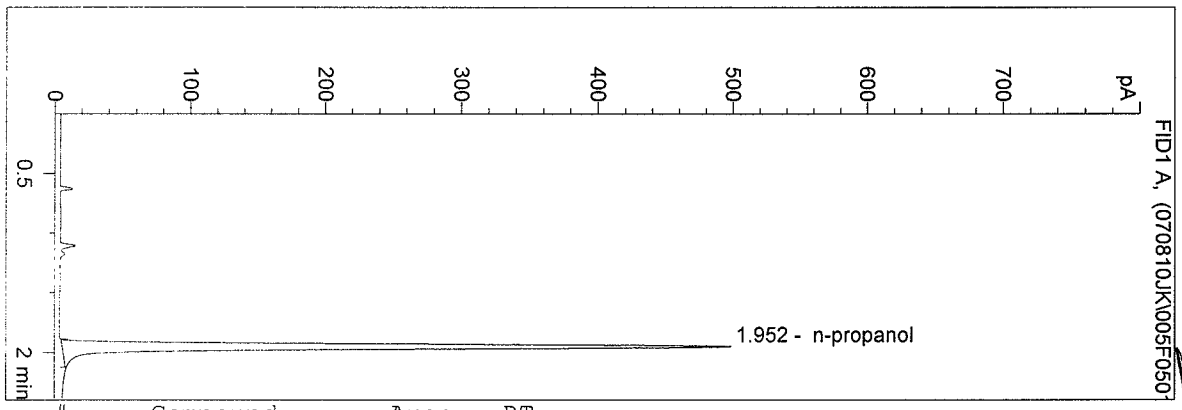
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 6:58:44 AM
Instrument 5
DB-ALC2

BLANK
Justin Knoy

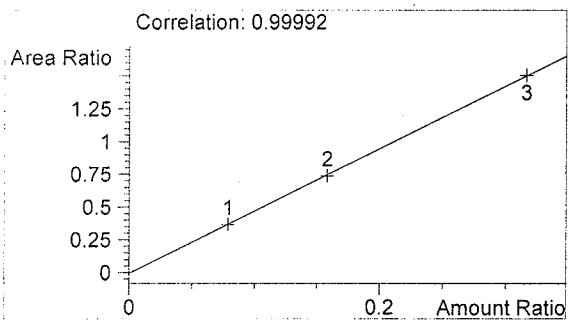
vial # 5



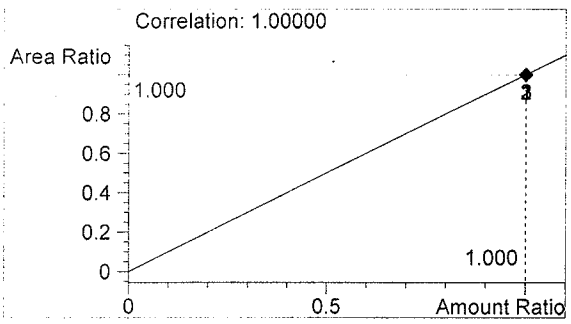
#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1474	1.952

Totals:

9-25-07



ethanol 0.000 g/100ml



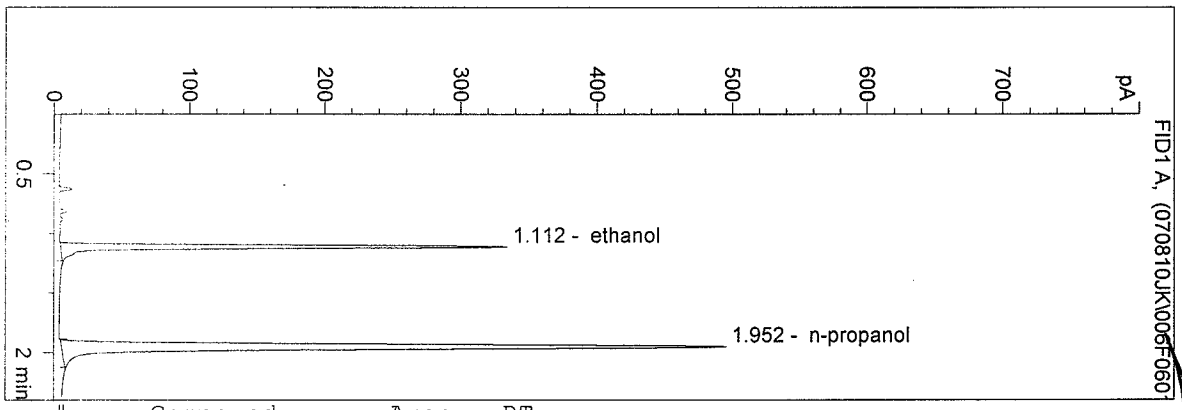
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 7:01:33 AM
Instrument 5
DB-ALC2

0.10 CTRL JK
Justin Knoy

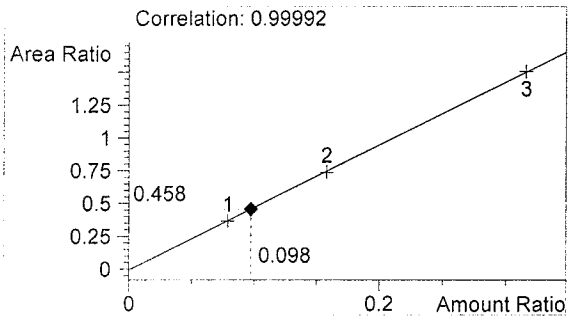
vial # 6



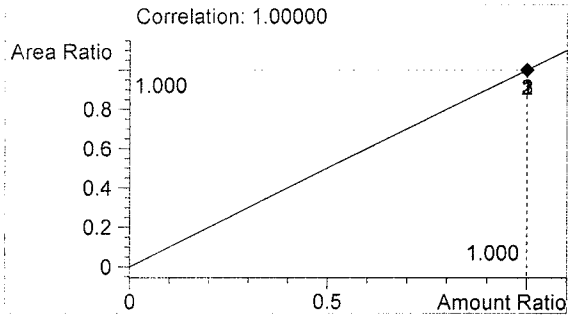
#	Compound	Area	RT
1	ethanol	672	1.112
2	n-propanol	1469	1.952

Totals:

JK
9-25-07



ethanol 0.098 g/100ml



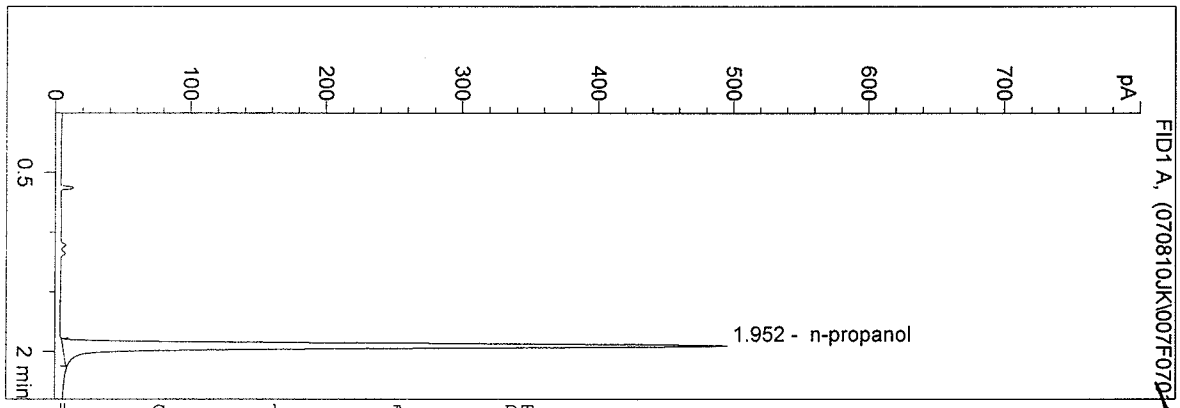
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 7:04:28 AM
Instrument 5
DB-ALC2

BLANK
Justin Knoy

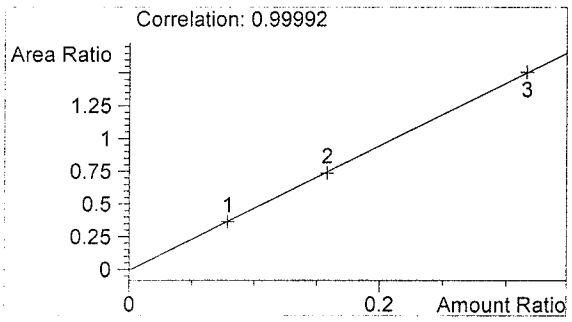
vial # 7



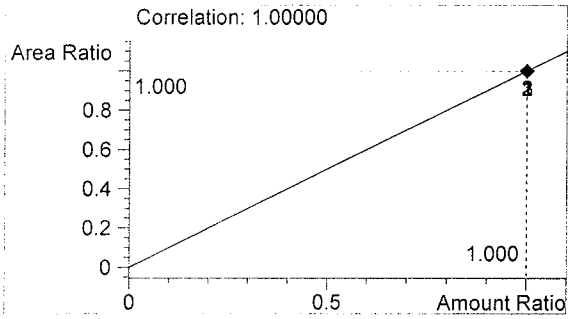
#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1466	1.952

Totals:

JK
9-25-07



ethanol 0.000 g/100ml



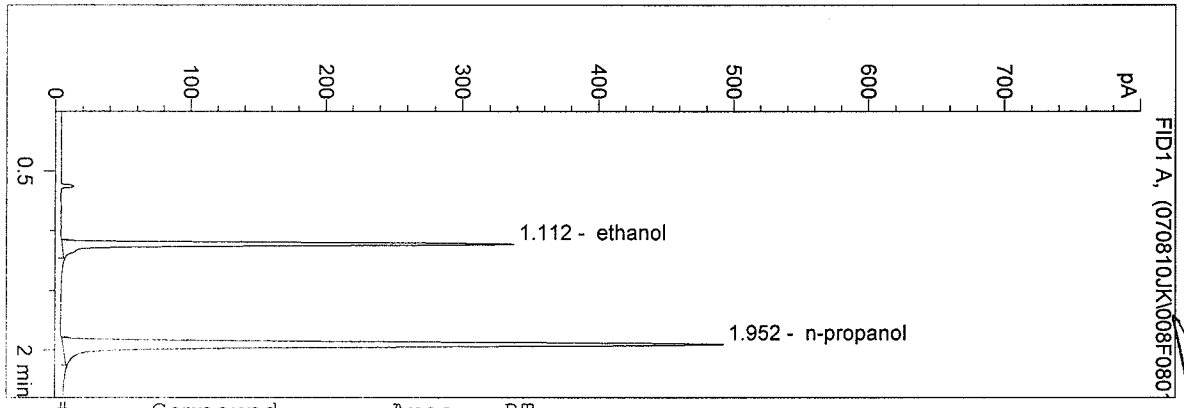
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 7:07:23 AM
Instrument 5
DB-ALC2

07025-1
Justin Knoy

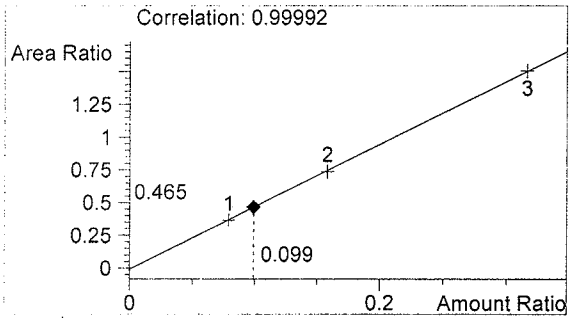
vial # 8



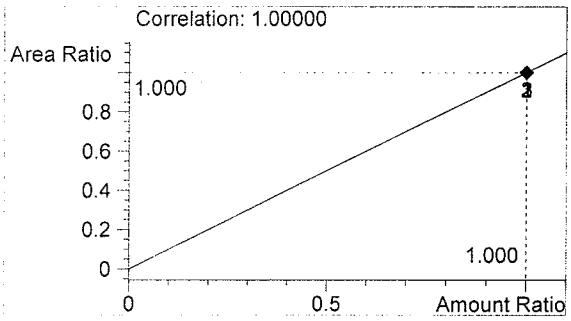
#	Compound	Area	RT
1	ethanol	677	1.112
2	n-propanol	1456	1.952

Totals:

9-25-07



ethanol 0.099 g/100ml



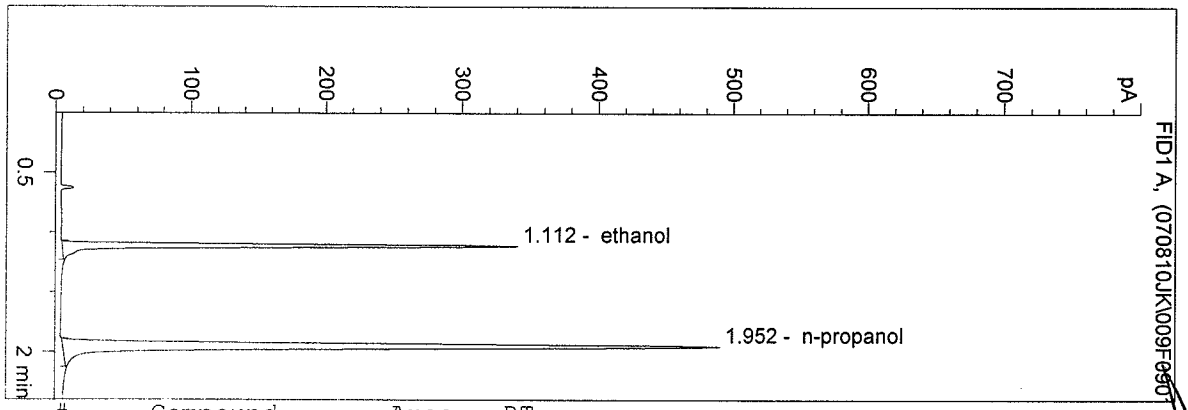
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 7:10:40 AM
Instrument 5
DB-ALC2

07025-2
Justin Knoy

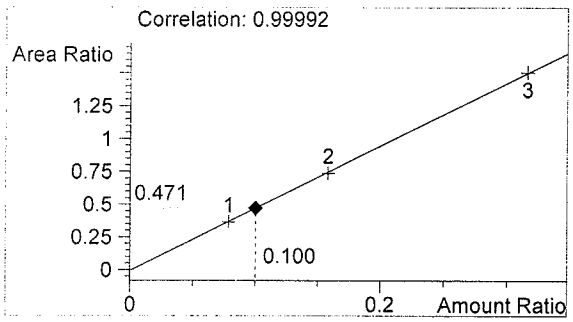
vial # 9



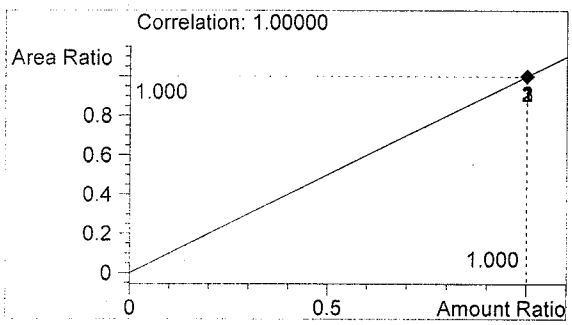
#	Compound	Area	RT
1	ethanol	683	1.112
2	n-propanol	1450	1.952

Totals:

9-25-07



ethanol 0.100 g/100ml



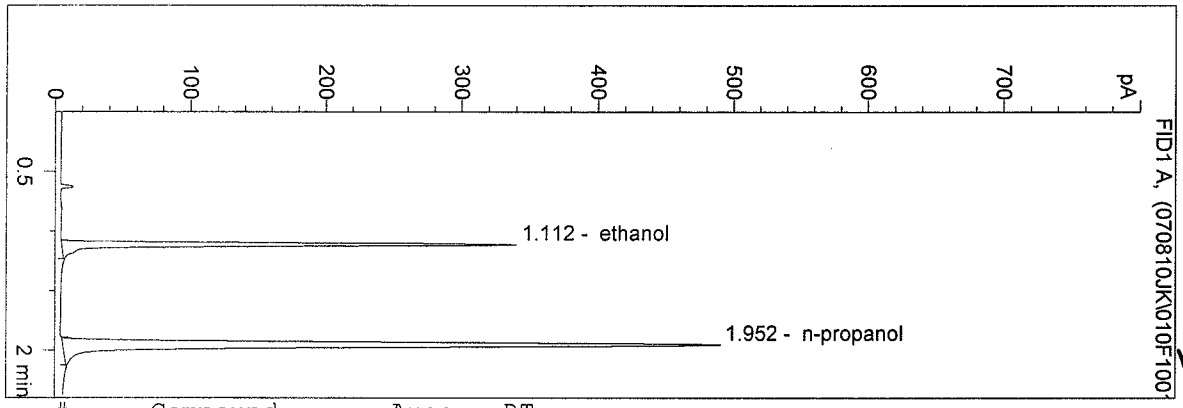
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 7:13:39 AM
Instrument 5
DB-ALC2

07025-3
Justin Knoy

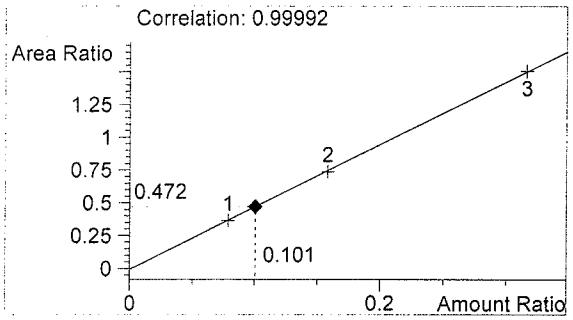
vial # 10



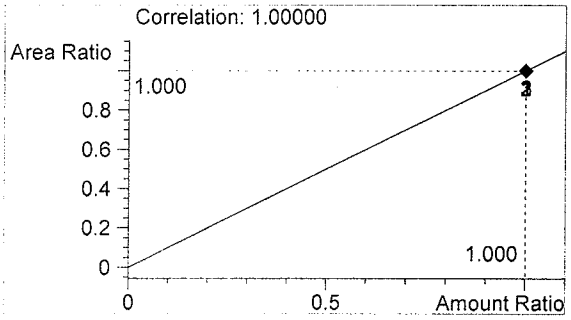
#	Compound	Area	RT
1	ethanol	683	1.112
2	n-propanol	1449	1.952

Totals:

9-25-07



ethanol 0.101 g/100ml



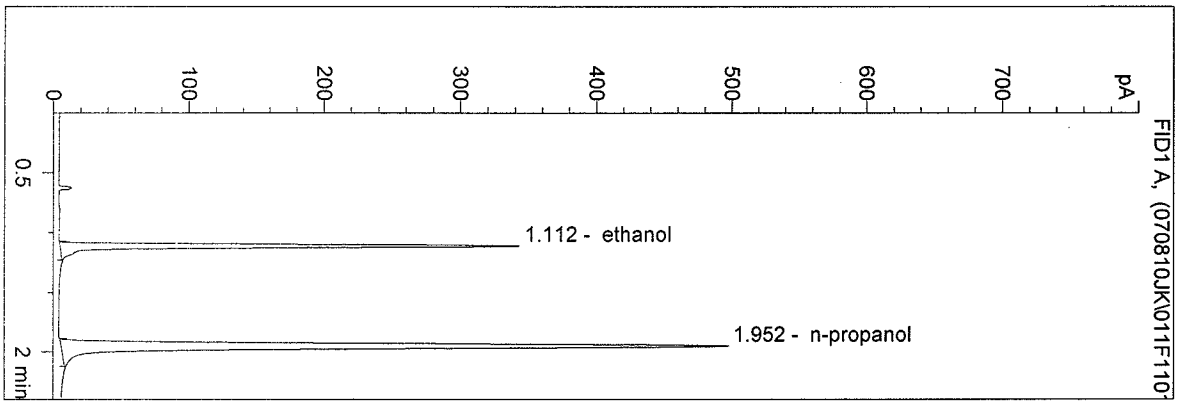
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 7:16:42 AM
Instrument 5
DB-ALC2

07025-4
Justin Knoy

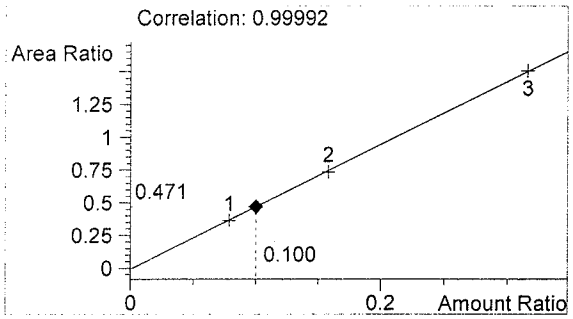
vial # 11



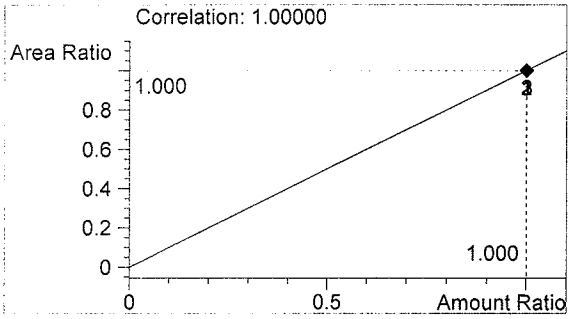
#	Compound	Area	RT
1	ethanol	692	1.112
2	n-propanol	1471	1.952

Totals:

9-25-07



ethanol 0.100 g/100ml



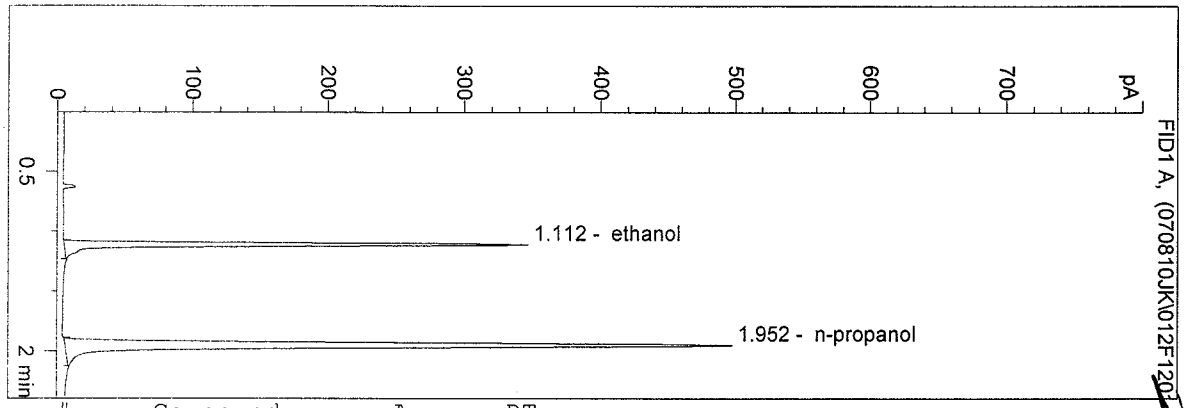
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 7:19:29 AM
Instrument 5
DB-ALC2

07025-5
Justin Knoy

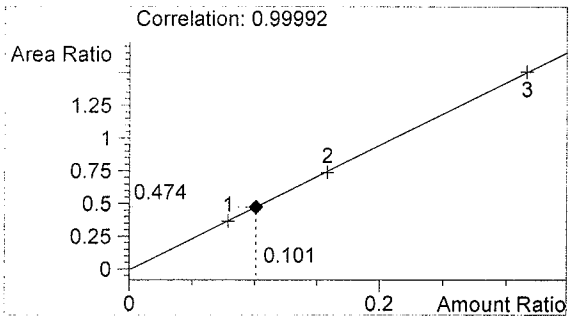
vial # 12



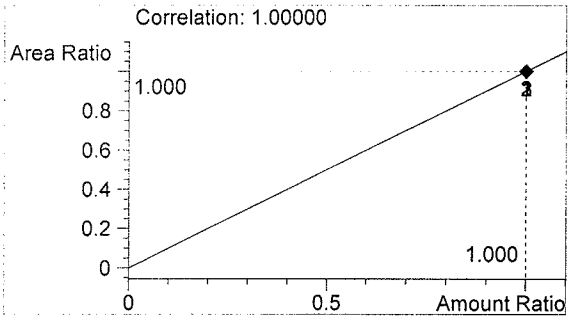
#	Compound	Area	RT
1	ethanol	698	1.112
2	n-propanol	1472	1.952

Totals:

9-25-07



ethanol 0.101 g/100ml



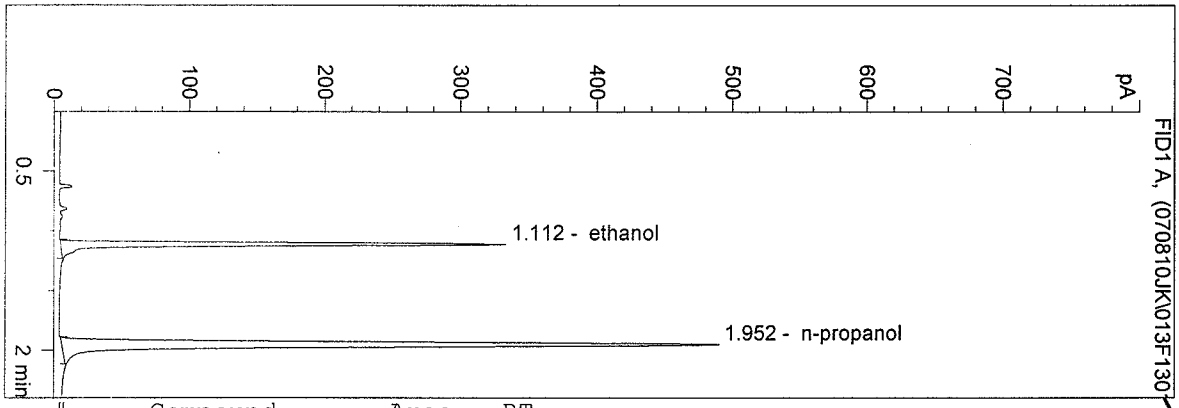
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 7:22:40 AM
Instrument 5
DB-ALC2

0.10CTRL JK
Justin Knoy

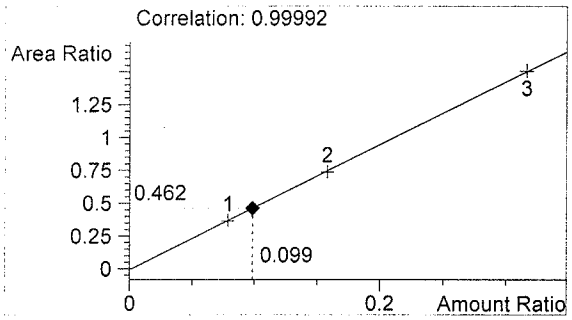
vial # 13



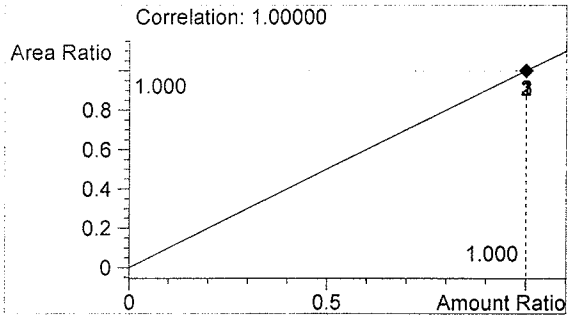
#	Compound	Area	RT
1	ethanol	668	1.112
2	n-propanol	1445	1.952

Totals:

9-25-07



ethanol 0.099 g/100ml



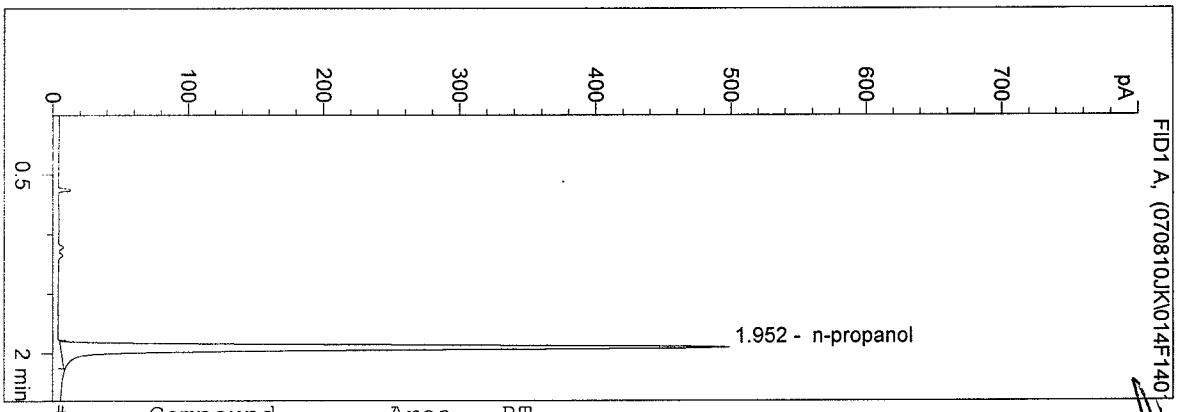
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 7:25:40 AM
Instrument 5
DB-ALC2

BLANK
Justin Knoy

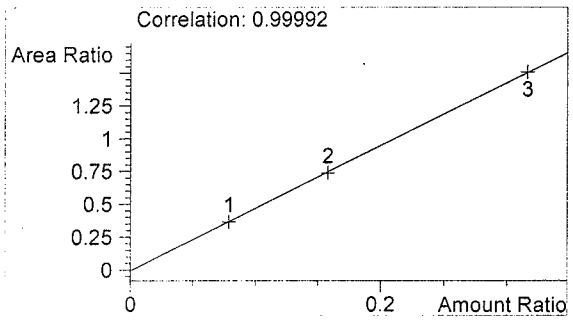
vial # 14



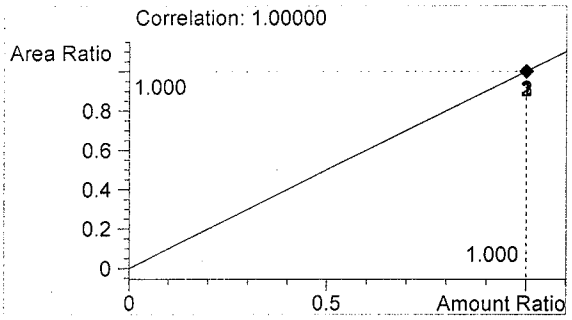
#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1471	1.952

Totals:

9-25-07



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

Sequence Parameters:

Operator:	Lisa Noble
Data File Naming:	Auto
Data Directory:	D:\HPCHEM\1\DATA\
Data Subdirectory:	070810LN
Part of Methods to run:	According to Runtime Checklist
Barcode Reader:	not used
Shutdown Cmd/Macro:	none
Sequence Comment:	

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	BLANK	BLDALCO2	1	Ctrl Samp		
2	Vial 2	0.10 CTRL LN	BLDALCO2	1	Ctrl Samp		
3	Vial 3	07025-1	BLDALCO2	1	Sample		
4	Vial 4	07025-2	BLDALCO2	1	Sample		
5	Vial 5	07025-3	BLDALCO2	1	Sample		
6	Vial 6	07025-4	BLDALCO2	1	Sample		
7	Vial 7	07025-5	BLDALCO2	1	Sample		
8	Vial 8	0.10 CTRL LN	BLDALCO2	1	Ctrl Samp		
9	Vial 9	BLANK	BLDALCO2	1	Sample		
10	Vial 10	07026-1	BLDALCO2	1	Sample		
11	Vial 11	07026-2	BLDALCO2	1	Sample		
12	Vial 12	07026-3	BLDALCO2	1	Sample		
13	Vial 13	07026-4	BLDALCO2	1	Sample		
14	Vial 14	07026-5	BLDALCO2	1	Sample		
15	Vial 15	0.10 CTRL LN	BLDALCO2	1	Ctrl Samp		
16	Vial 16	BLANK	BLDALCO2	1	Sample		
17	Vial 17	07027-1	BLDALCO2	1	Sample		
18	Vial 18	07027-2	BLDALCO2	1	Sample		
19	Vial 19	07027-3	BLDALCO2	1	Sample		
20	Vial 20	07027-4	BLDALCO2	1	Sample		
21	Vial 21	07027-5	BLDALCO2	1	Sample		
22	Vial 22	0.10 CTRL LN	BLDALCO2	1	Ctrl Samp		
23	Vial 23	BLANK	BLDALCO2	1	Sample		

fr 9/25/07

for calibration see pim solution file 07025 by Justin Kenoy on 8/10/07.

Sequence Table (Back Injector):

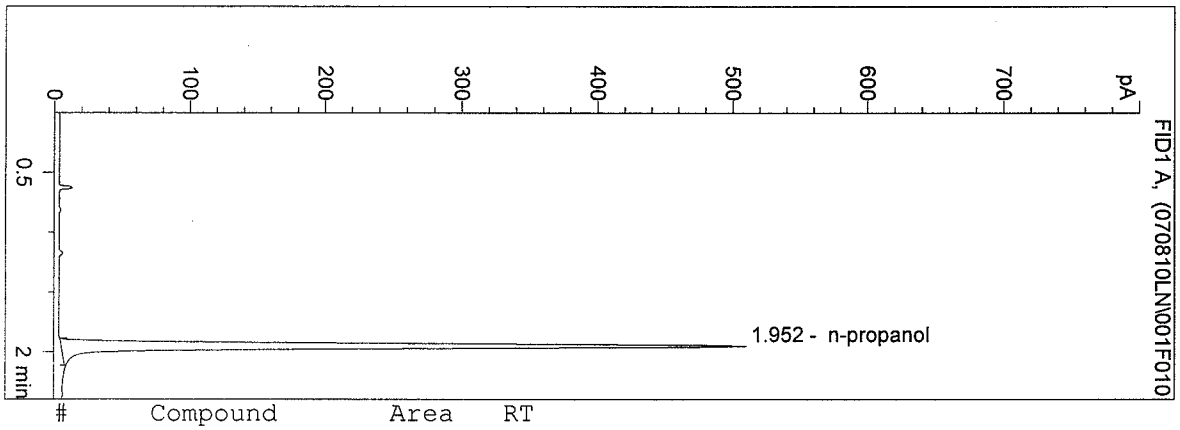
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 10:43:13 AM
Instrument 5
DB-ALC2

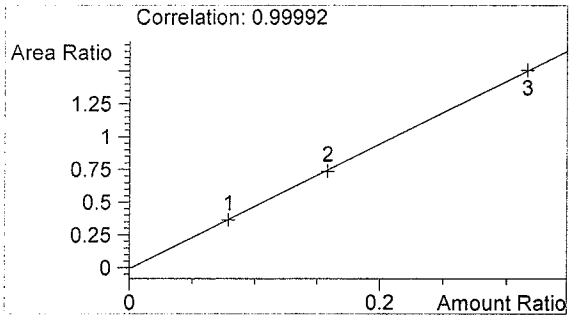
BLANK
Lisa Noble

vial # 1

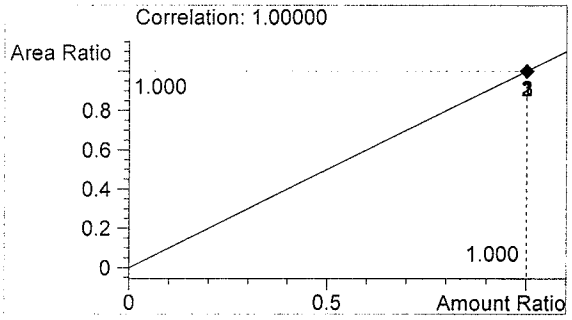


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1502	1.952
Totals:			

fu 9/25/07



ethanol 0.000 g/100ml



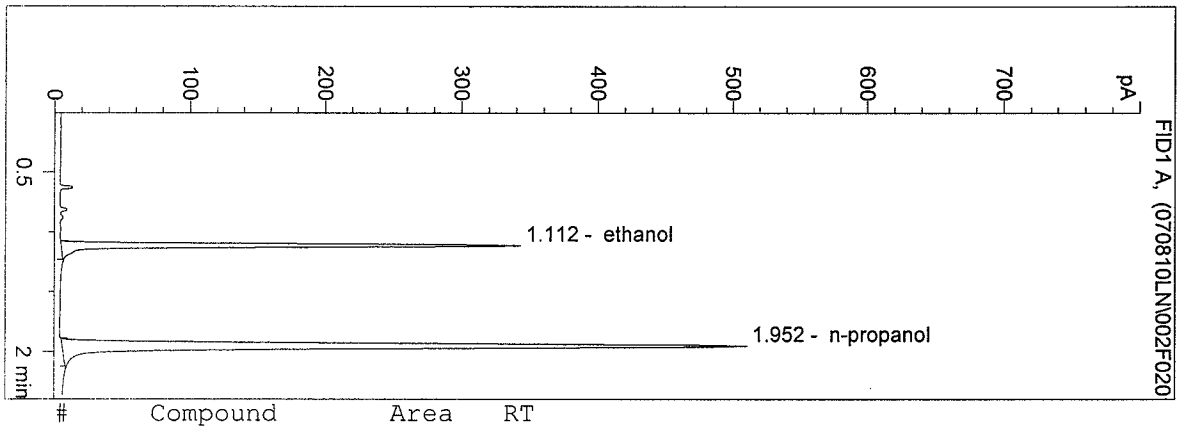
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 10:46:10 AM
Instrument 5
DB-ALC2

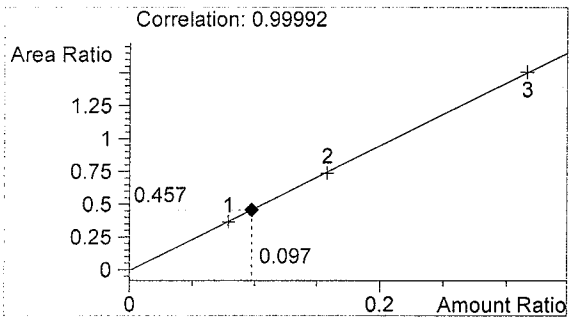
0.10 CTRL LN
Lisa Noble

vial # 2



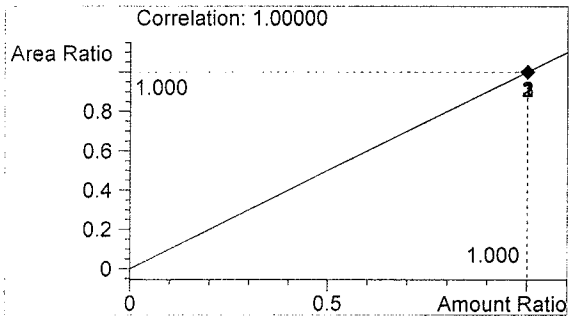
#	Compound	Area	RT
1	ethanol	689	1.112
2	n-propanol	1508	1.952

Totals:



ethanol 0.097 g/100ml

fn 9/25/07



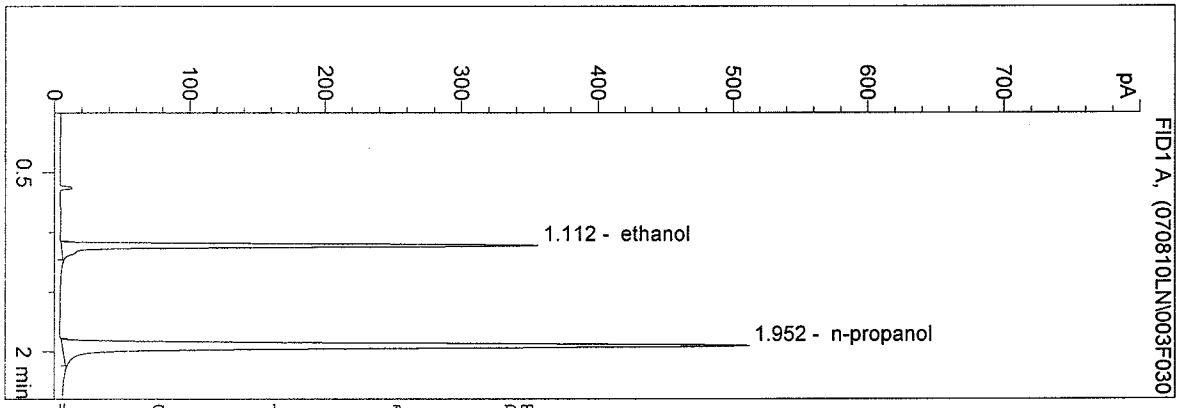
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 10:49:05 AM
Instrument 5
DB-ALC2

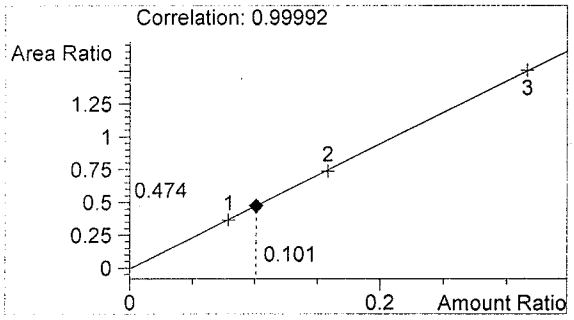
07025-1
Lisa Noble

vial # 3



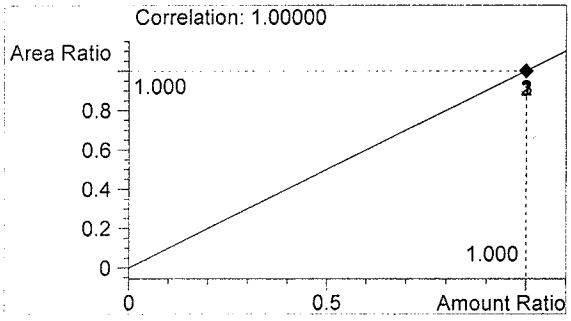
#	Compound	Area	RT
1	ethanol	716	1.112
2	n-propanol	1510	1.952

Totals:



ethanol 0.101 g/100ml

fu 9/28/07



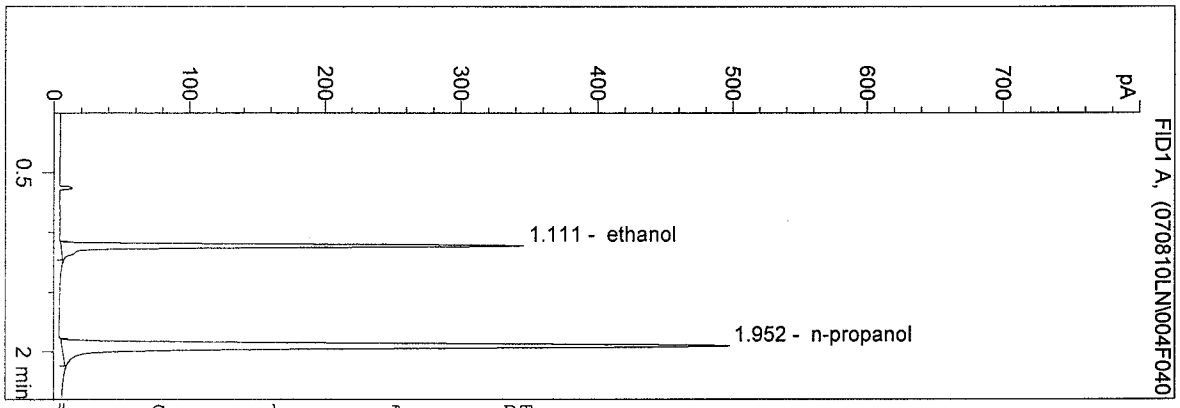
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 10:51:59 AM
Instrument 5
DB-ALC2

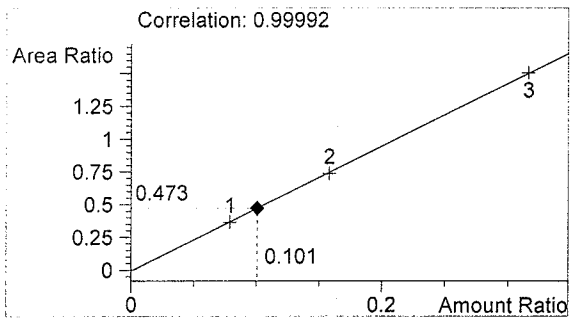
07025-2
Lisa Noble

vial # 4



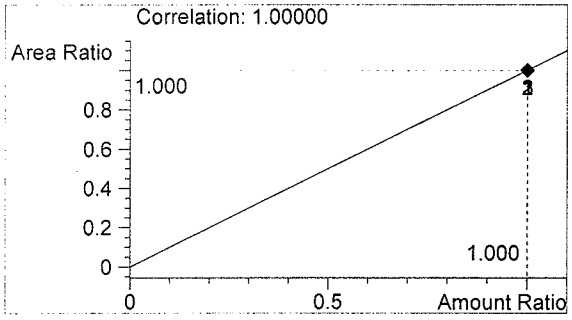
#	Compound	Area	RT
1	ethanol	694	1.111
2	n-propanol	1466	1.952

Totals:



ethanol 0.101 g/100ml

hr 9/25/07



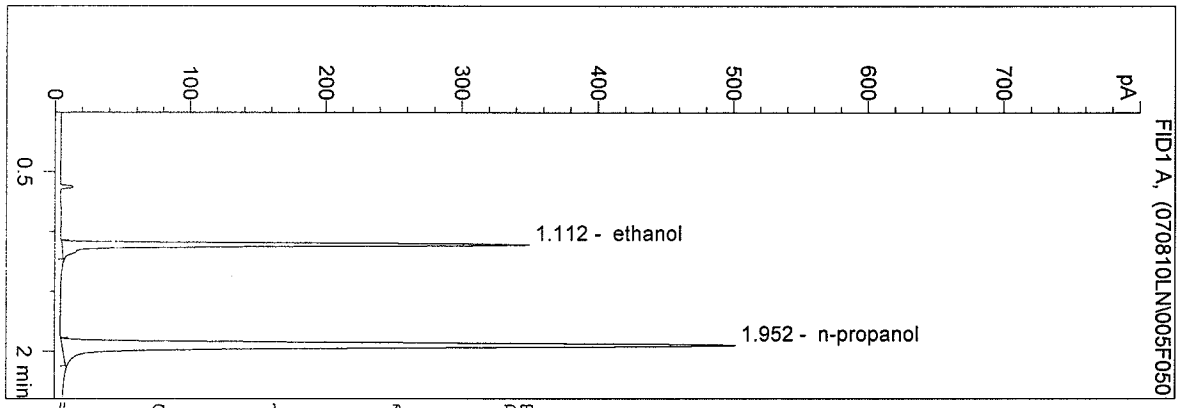
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 10:55:10 AM
Instrument 5
DB-ALC2

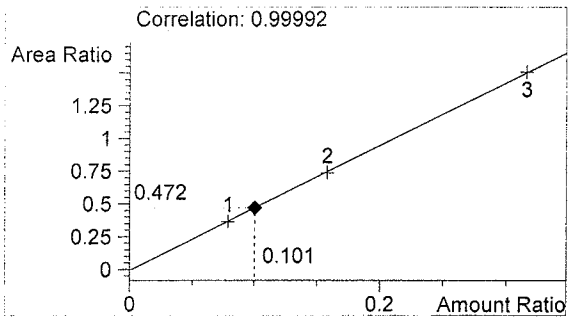
07025-3
Lisa Noble

vial # 5



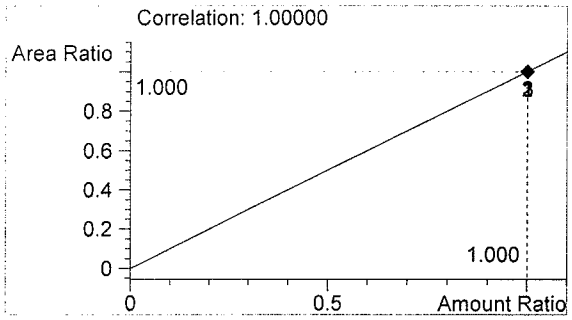
#	Compound	Area	RT
1	ethanol	703	1.112
2	n-propanol	1488	1.952

Totals:



ethanol 0.101 g/100ml

9/25/07



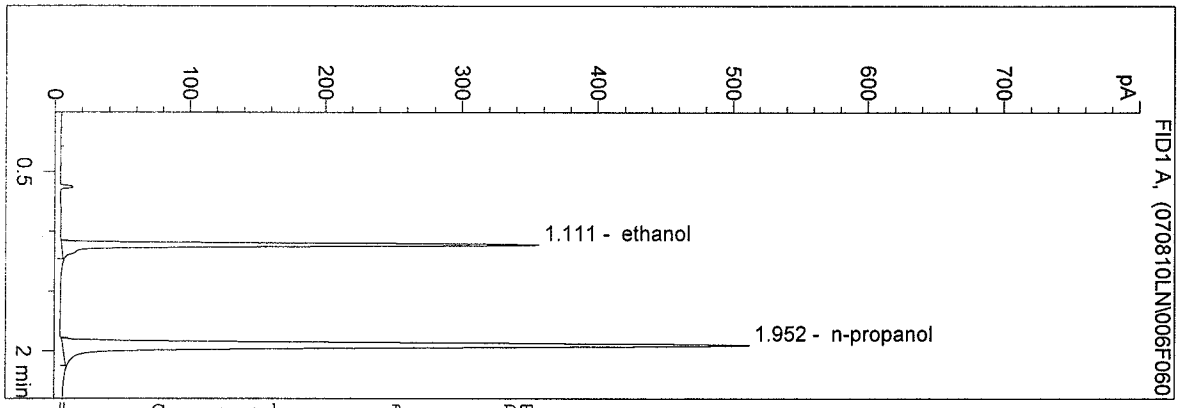
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 10:58:13 AM
Instrument 5
DB-ALC2

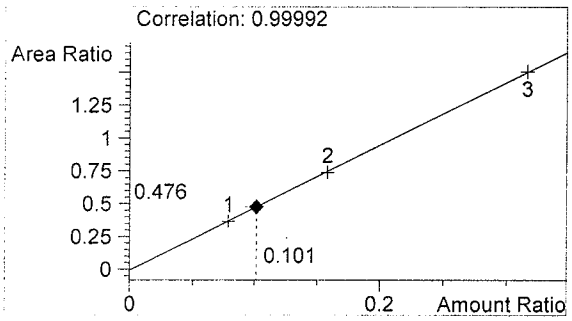
07025-4
Lisa Noble

vial # 6



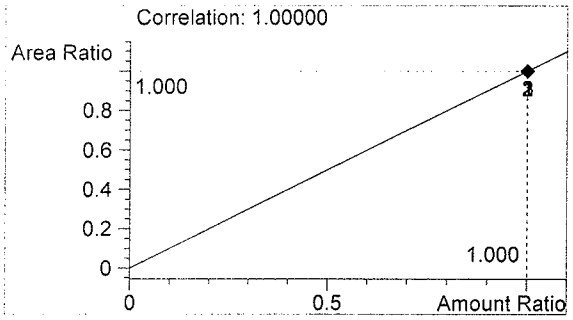
#	Compound	Area	RT
1	ethanol	720	1.111
2	n-propanol	1514	1.952

Totals:



ethanol 0.101 g/100ml

9/25/07



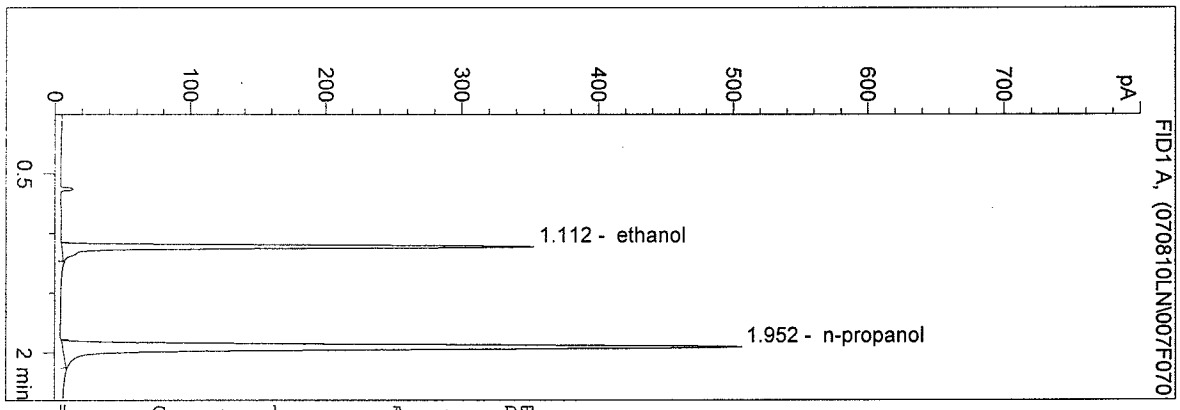
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/10/2007 11:01:01 AM
Instrument 5
DB-ALC2

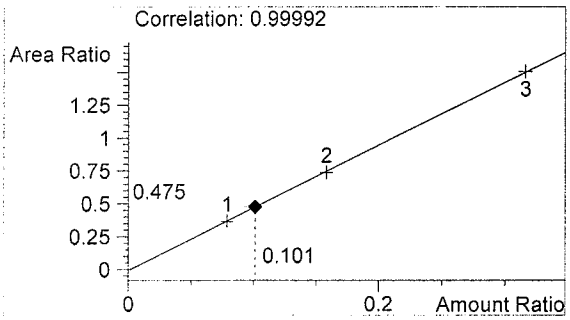
07025-5
Lisa Noble

vial # 7



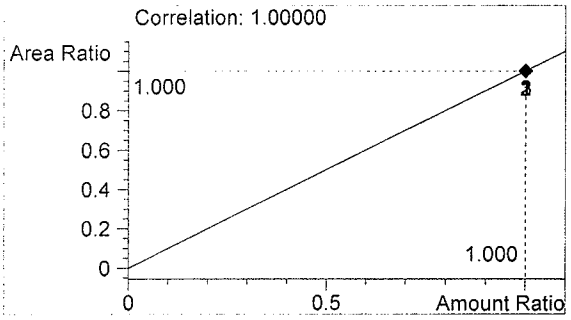
#	Compound	Area	RT
1	ethanol	710	1.112
2	n-propanol	1496	1.952

Totals:



ethanol 0.101 g/100ml

fm 9/25/07



n-propanol 1.000 g/100ml

Sequence Parameters:

Operator:	Brianna Peterson
Data File Naming:	Prefix/Counter
Signal 1 Prefix:	SIG1
Counter:	0001
Signal 2 Prefix:	SIG2
Counter:	0001
Data Directory:	C:\HPCHEM\1\DATA\
Data Subdirectory:	070810BP
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	SIM 07025-1	BLDALCO	1	Sample		
2	Vial 2	SIM 07025-2	BLDALCO	1	Sample		
3	Vial 3	SIM 07025-3	BLDALCO	1	Sample		
4	Vial 4	SIM 07025-4	BLDALCO	1	Sample		
5	Vial 5	SIM 07025-5	BLDALCO	1	Sample		
6	Vial 6	0.10 CTRL BP	BLDALCO	1	Sample		
7	Vial 7	BLANK	BLDALCO	1	Sample		
8	Vial 8	SIM 07026-1	BLDALCO	1	Sample		
9	Vial 9	SIM 07026-2	BLDALCO	1	Sample		
10	Vial 10	SIM 07026-3	BLDALCO	1	Sample		
11	Vial 11	SIM 07026-4	BLDALCO	1	Sample		
12	Vial 12	SIM 07026-5	BLDALCO	1	Sample		
13	Vial 13	0.10 CTRL BP	BLDALCO	1	Sample		
14	Vial 14	BLANK	BLDALCO	1	Sample		
15	Vial 15	SIM 07027-1	BLDALCO	1	Sample		
16	Vial 16	SIM 07027-2	BLDALCO	1	Sample		
17	Vial 17	SIM 07027-3	BLDALCO	1	Sample		
18	Vial 18	SIM 07027-4	BLDALCO	1	Sample		
19	Vial 19	SIM 07027-5	BLDALCO	1	Sample		
20	Vial 20	0.10 CTRL BP	BLDALCO	1	Sample		
21	Vial 21	BLANK	BLDALCO	1	Sample		

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval

Calibration data with case ST0706173
BP
9.27.07

Sequence Table (Back Injector):

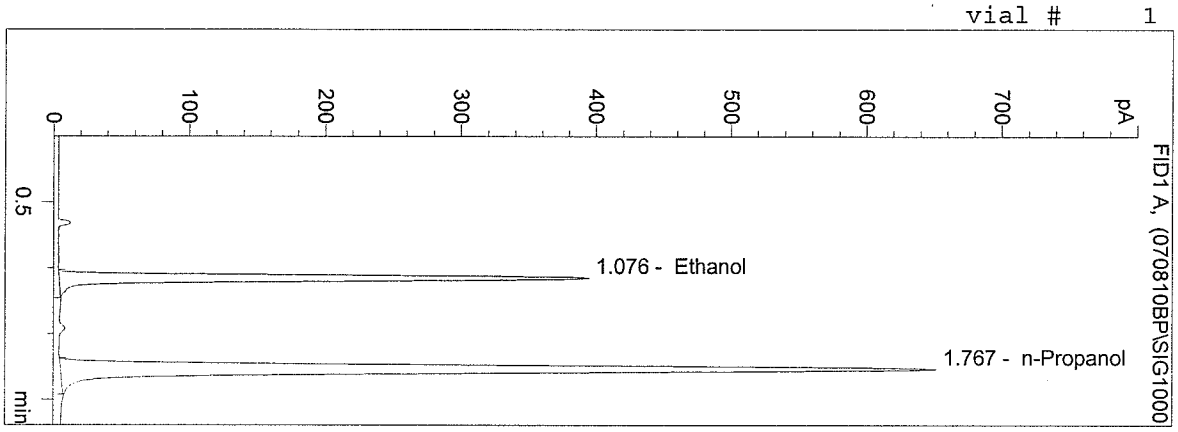
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

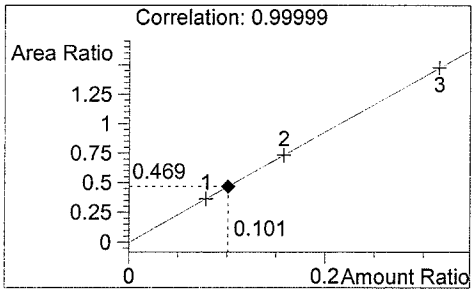
C:\HPCHEM\1\METHODS\BLDALCO.M
8/10/2007 2:21:02 PM
Instrument 1
DB ALC 1

SIM 07025-1
Brianna Peterson

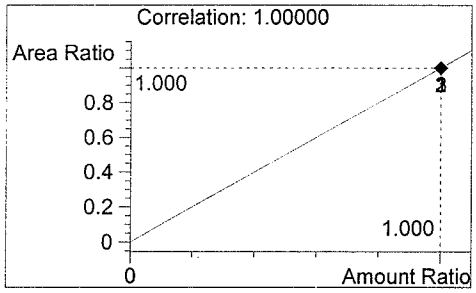
vial # 1



#	Compound	Area	RT
1	Ethanol	1209	1.076
2	n-Propanol	2575	1.767
Tot			



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

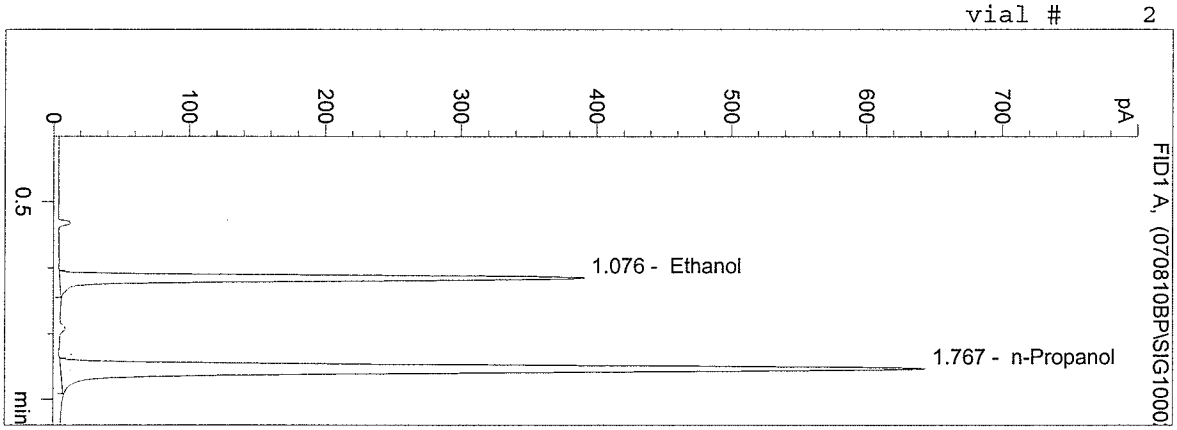
BP
9.24.07

WASHINGTON STATE TOXICOLOGY LABORATORY

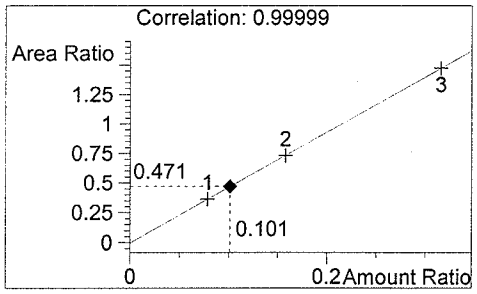
C:\HPCHEM\1\METHODS\BLDALCO.M
8/10/2007 2:24:07 PM
Instrument 1
DB ALC 1

SIM 07025-2
Brianna Peterson

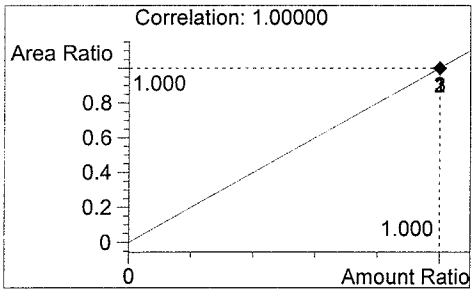
vial # 2



#	Compound	Area	RT
1	Ethanol	1196	1.076
2	n-Propanol	2541	1.767
Tot			



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

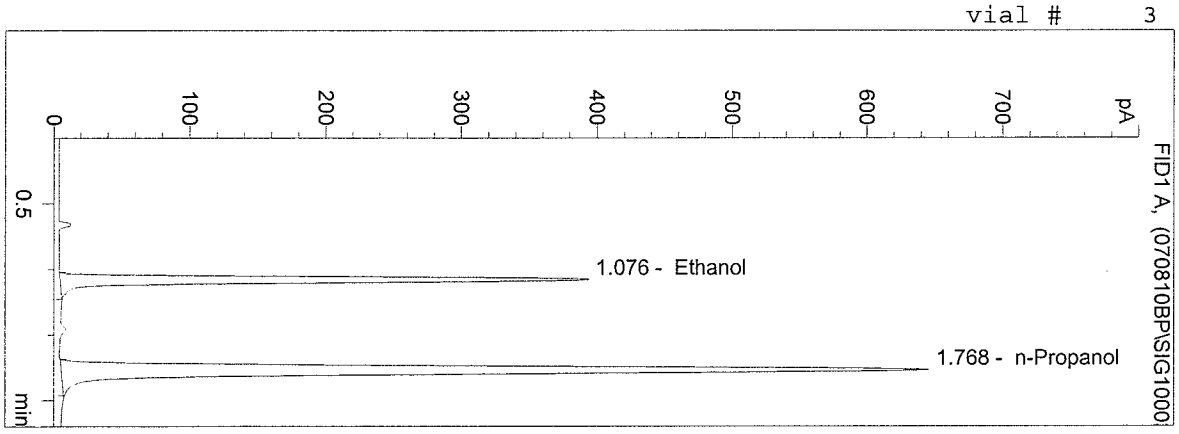
BP
9.24.07

WASHINGTON STATE TOXICOLOGY LABORATORY

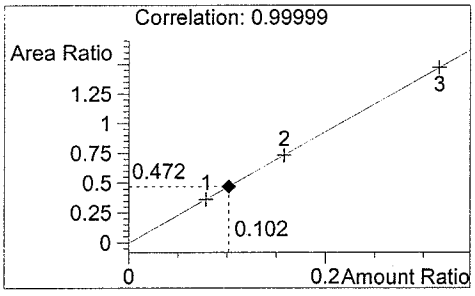
C:\HPCHEM\1\METHODS\BLDALCO.M
8/10/2007 2:27:12 PM
Instrument 1
DB ALC 1

SIM 07025-3
Brianna Peterson

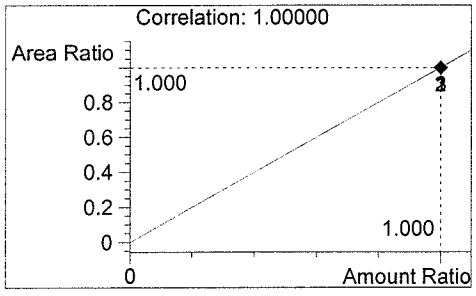
vial # 3



#	Compound	Area	RT
1	Ethanol	1202	1.076
2	n-Propanol	2546	1.768
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

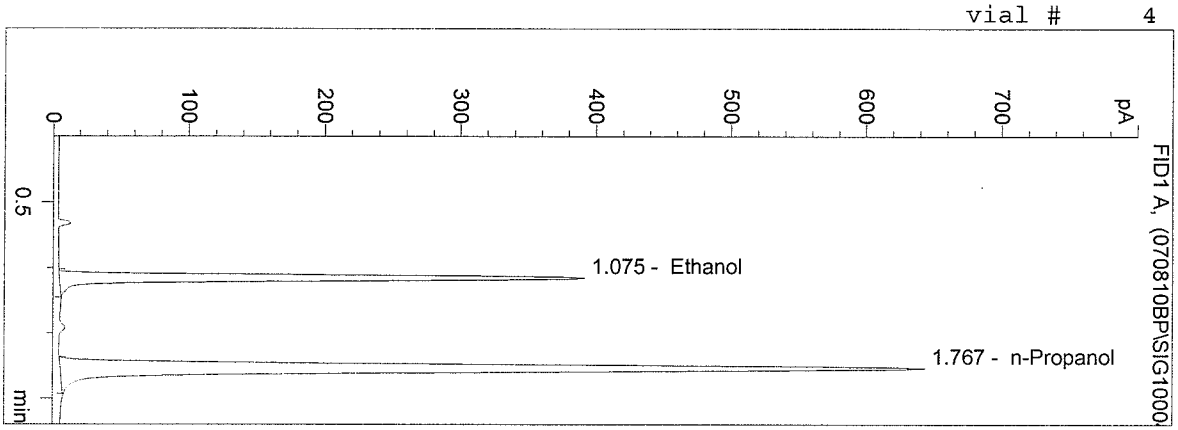
BP
9.24.07

WASHINGTON STATE TOXICOLOGY LABORATORY

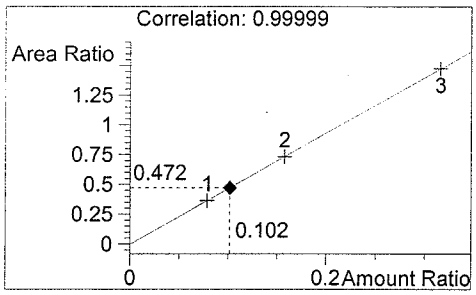
C:\HPCHEM\1\METHODS\BLDALCO.M
8/10/2007 2:30:16 PM
Instrument 1
DB ALC 1

SIM 07025-4
Brianna Peterson

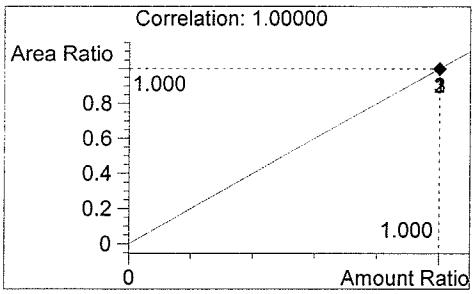
vial # 4



#	Compound	Area	RT
1	Ethanol	1199	1.075
2	n-Propanol	2542	1.767
Tot			



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

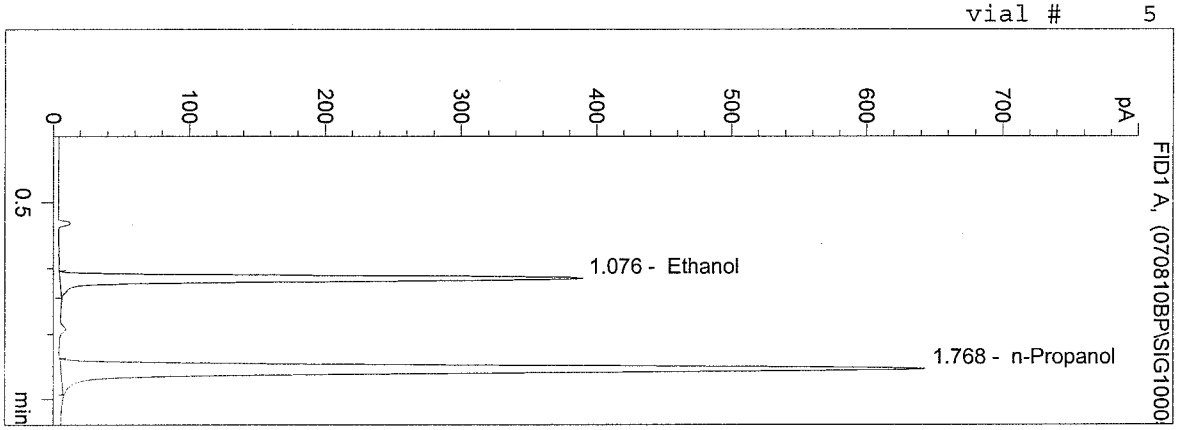
BP
9.24.07

WASHINGTON STATE TOXICOLOGY LABORATORY

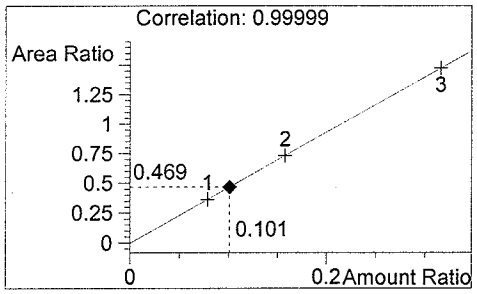
C:\HPCHEM\1\METHODS\BLDALCO.M
8/10/2007 2:33:21 PM
Instrument 1
DB ALC 1

SIM 07025-5
Brianna Peterson

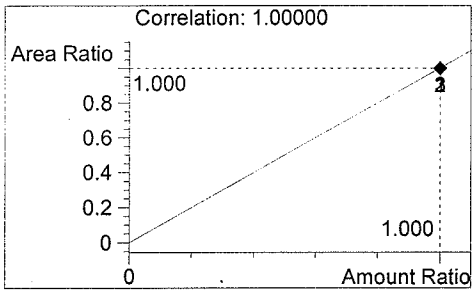
vial # 5



#	Compound	Area	RT
1	Ethanol	1190	1.076
2	n-Propanol	2535	1.768
Tot			



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

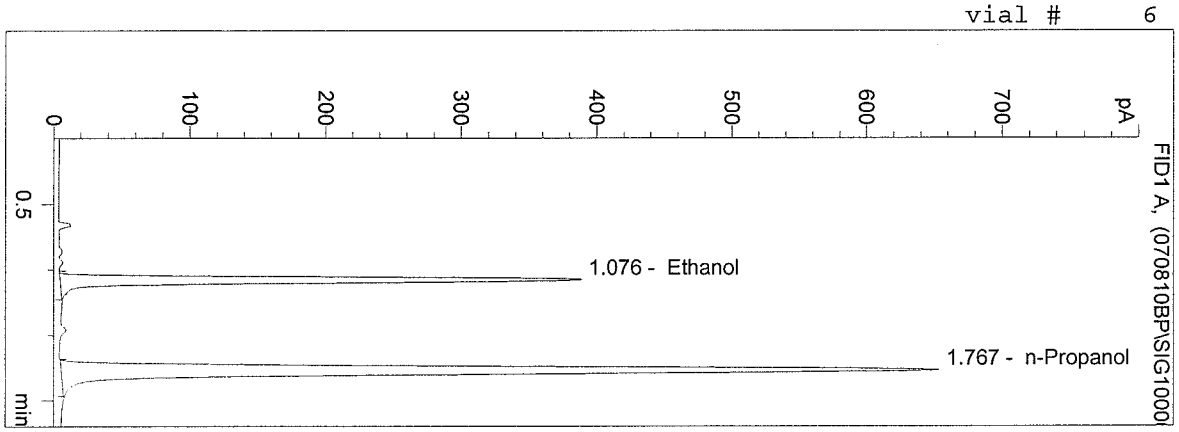
BP
9.24.07

WASHINGTON STATE TOXICOLOGY LABORATORY

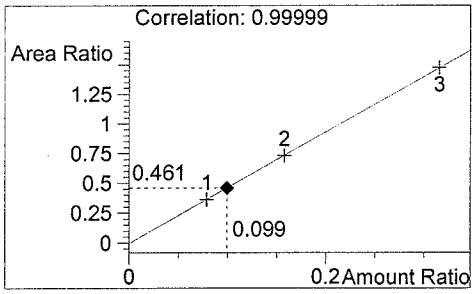
C:\HPCHEM\1\METHODS\BLDALCO.M
8/10/2007 2:36:26 PM
Instrument 1
DB ALC 1

0.10 CTRL BP
Brianna Peterson

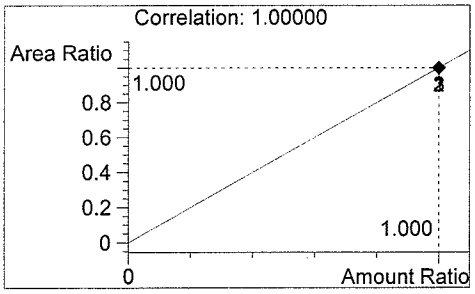
vial # 6



#	Compound	Area	RT
1	Ethanol	1189	1.076
2	n-Propanol	2580	1.767
Tot			



Ethanol 0.099 g/100ml



n-Propanol 1.000 g/100ml

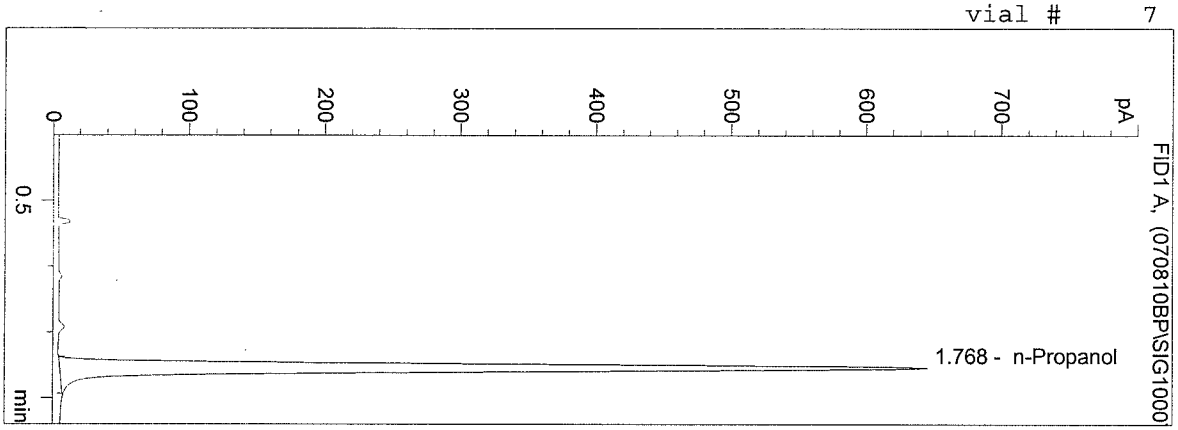
BP
9.24.07

WASHINGTON STATE TOXICOLOGY LABORATORY

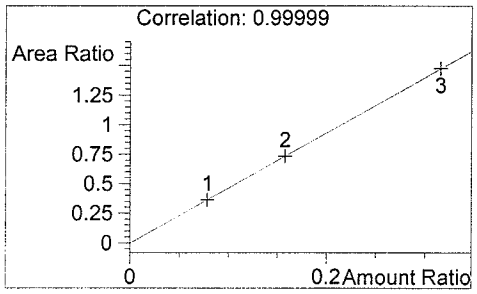
C:\HPCHEM\1\METHODS\BLDALCO.M
8/10/2007 2:39:31 PM
Instrument 1
DB ALC 1

BLANK
Brianna Peterson

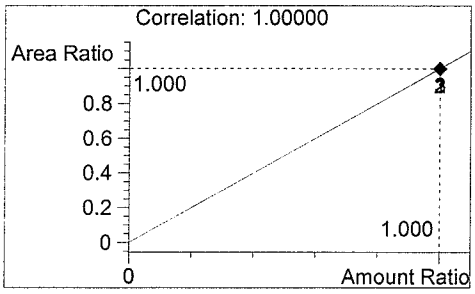
vial # 7



#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2552	1.768
Tot			



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

BP
9.24.07

Sequence Parameters:

EM 01-25-07

Operator:	Estuardo J. Miranda
Data File Naming:	Auto
Data Directory:	D:\HPCHEM\1\DATA\
Data Subdirectory:	070811R
Part of Methods to run:	According to Runtime Checklist
Barcode Reader:	not used
Shutdown Cmd/Macro:	none
Sequence Comment:	

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	BLANK	BLDALCO2	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO2	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO2	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO2	1	Calib		
5	Vial 5	Negative	BLDALCO2	1	Ctrl Samp		
6	Vial 6	0.02 CONTROL-EM	BLDALCO2	1	Sample		
7	Vial 7	0.04 CONTROL-EM	BLDALCO2	1	Ctrl Samp		
8	Vial 8	0.100 CONTROL-EM	BLDALCO2	1	Ctrl Samp		
9	Vial 9	0.200 CONTROL-EM	BLDALCO2	1	Ctrl Samp		
10	Vial 10	BLANK	BLDALCO2	1	Sample		
11	Vial 11	Sim Sol 07025-1	BLDALCO2	1	Sample		
12	Vial 12	Sim Sol 07025-2	BLDALCO2	1	Sample		
13	Vial 13	Sim Sol 07025-3	BLDALCO2	1	Sample		
14	Vial 14	Sim Sol 07025-4	BLDALCO2	1	Sample		
15	Vial 15	Sim Sol 07025-5	BLDALCO2	1	Sample		
16	Vial 16	0.100 CONTROL-EM	BLDALCO2	1	Ctrl Samp		
17	Vial 17	BLANK	BLDALCO2	1	Sample		
18	Vial 18	Sim Sol 07026-1	BLDALCO2	1	Sample		
19	Vial 19	Sim Sol 07026-2	BLDALCO2	1	Sample		
20	Vial 20	Sim Sol 07026-3	BLDALCO2	1	Sample		
21	Vial 21	Sim Sol 07026-4	BLDALCO2	1	Sample		
22	Vial 22	Sim Sol 07026-5	BLDALCO2	1	Sample		
23	Vial 23	0.100 CONTROL-EM	BLDALCO2	1	Ctrl Samp		
24	Vial 24	BLANK	BLDALCO2	1	Sample		
25	Vial 25	Sim Sol 07027-1	BLDALCO2	1	Sample		
26	Vial 26	Sim Sol 07027-2	BLDALCO2	1	Sample		
27	Vial 27	Sim Sol 07027-3	BLDALCO2	1	Sample		
28	Vial 28	Sim Sol 07027-4	BLDALCO2	1	Sample		
29	Vial 29	Sim Sol 07027-5	BLDALCO2	1	Sample		
30	Vial 30	0.100 CONTROL-EM	BLDALCO2	1	Ctrl Samp		
31	Vial 31	BLANK	BLDALCO2	1	Sample		

Sequence Table (Back Injector):

No entries - empty table!

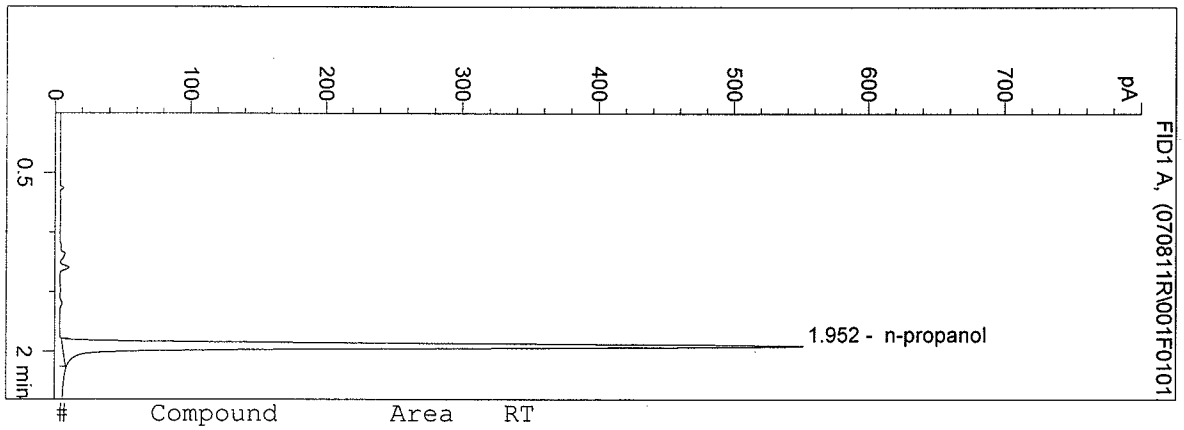
WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:08:37 PM
Instrument 5
DB-ALC2

BLANK
Estuardo J. Miranda

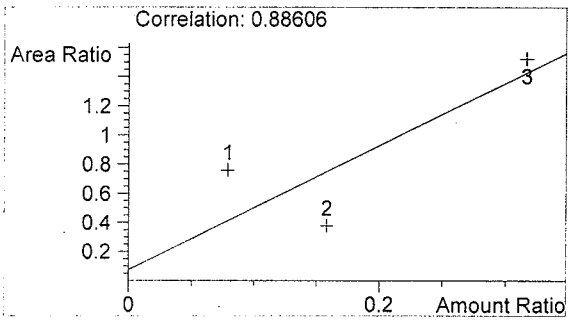
EM 01-25-08

vial # 1

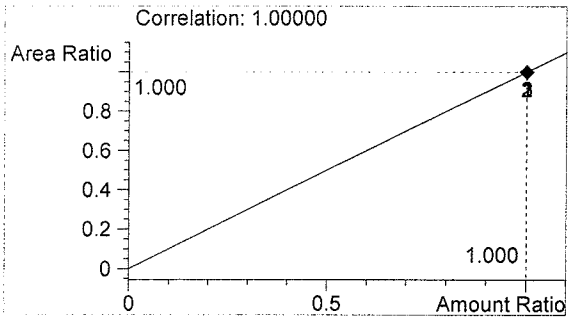


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1612	1.952

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

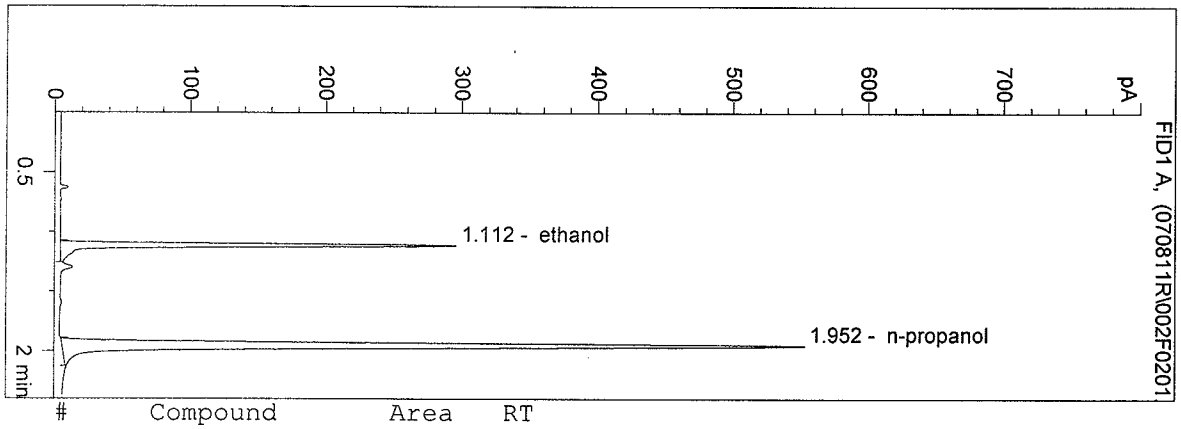
WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:11:37 PM
Instrument 5
DB-ALC2

0.079 CAL
Estuardo J. Miranda

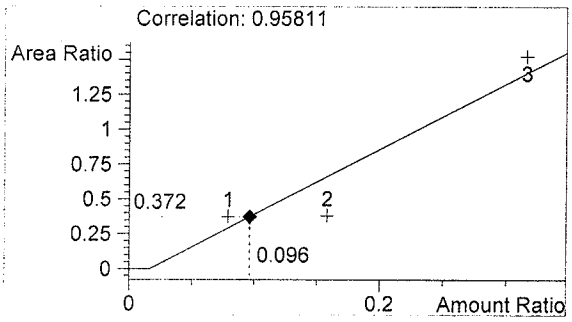
vial # 2

EM 9-25-07

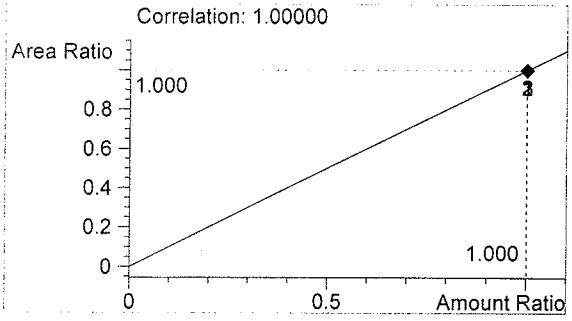


#	Compound	Area	RT
1	ethanol	605	1.112
2	n-propanol	1626	1.952

Totals:



ethanol 0.096 g/100ml



n-propanol 1.000 g/100ml

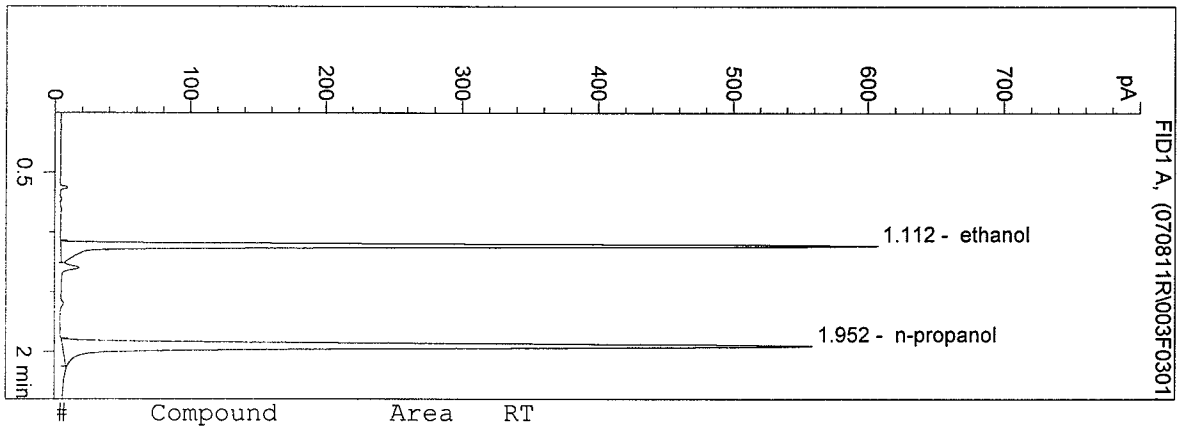
WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:14:35 PM
Instrument 5
DB-ALC2

0.158 CAL
Estuardo J. Miranda

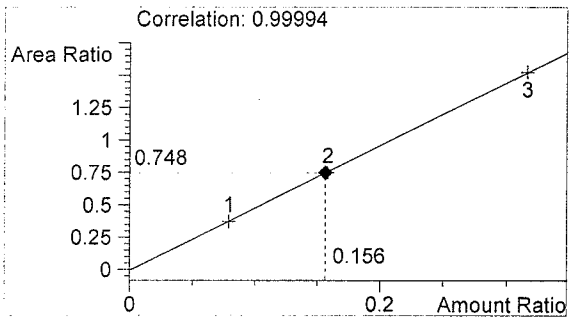
EM
9-25-07

vial # 3

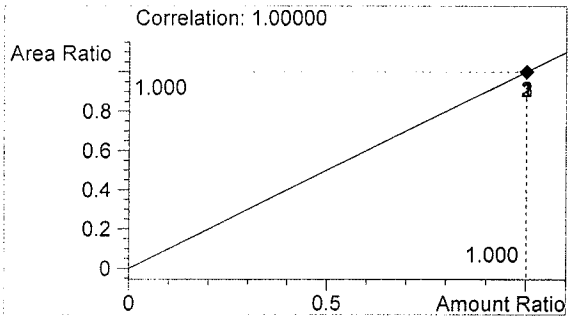


#	Compound	Area	RT
1	ethanol	1226	1.112
2	n-propanol	1640	1.952

Totals:



ethanol 0.156 g/100ml



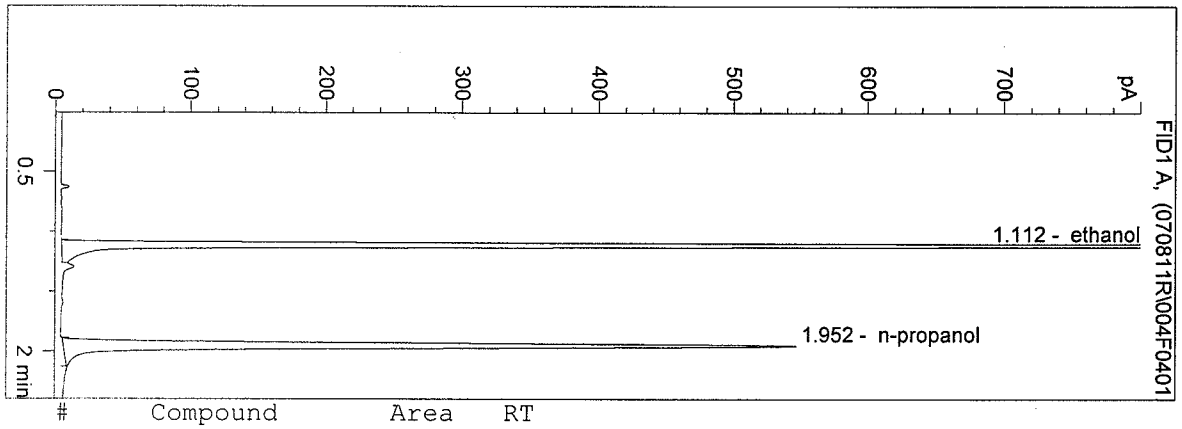
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:17:30 PM
Instrument 5
DB-ALC2

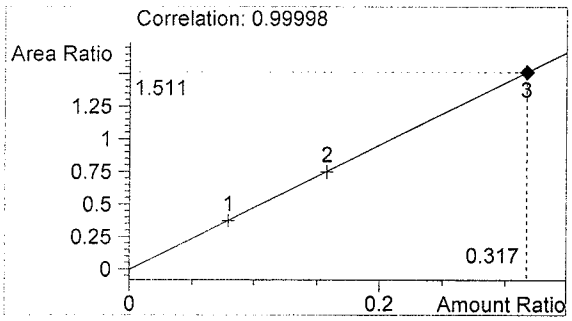
0.316 CAL
Estuardo J. Miranda

vial # 4



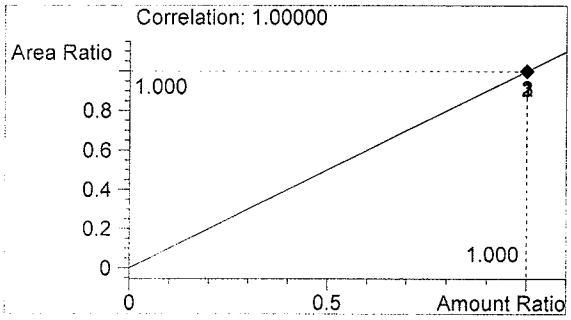
#	Compound	Area	RT
1	ethanol	2439	1.112
2	n-propanol	1614	1.952

Totals:



ethanol 0.317 g/100ml

EM 9-25-07



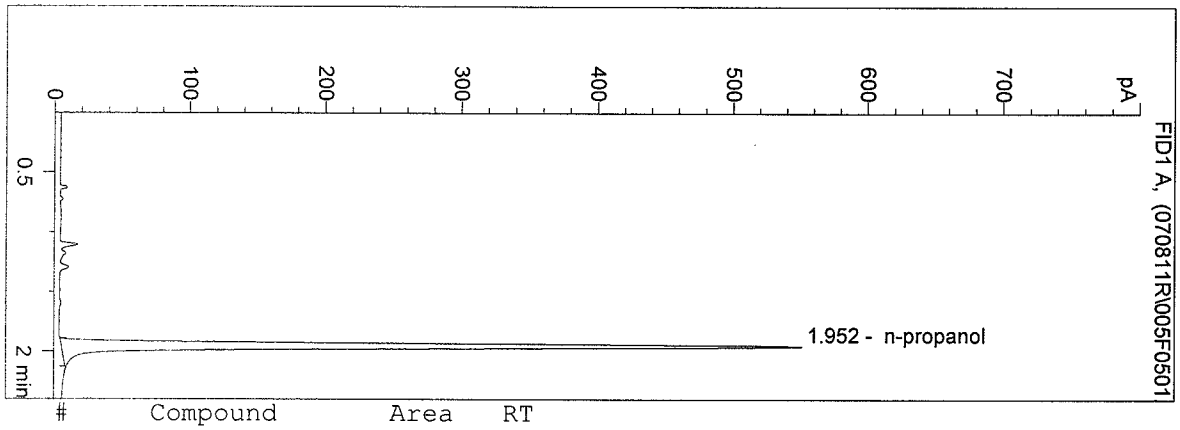
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:20:38 PM
Instrument 5
DB-ALC2

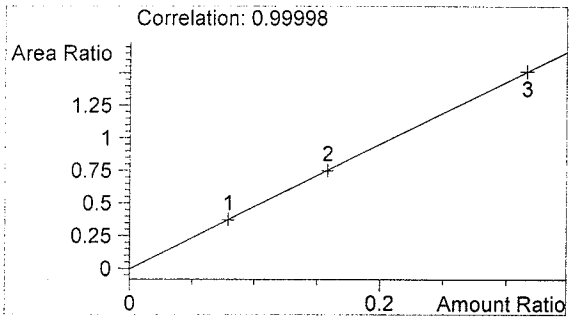
Negative
Estuardo J. Miranda

vial # 5



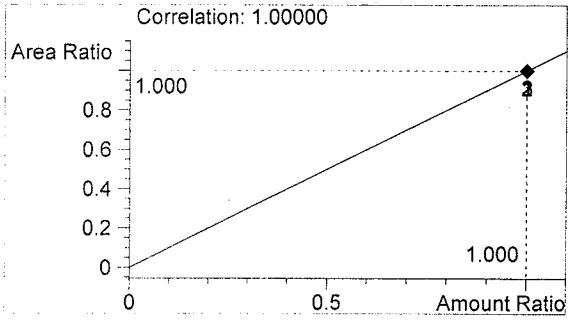
#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1629	1.952

Totals:



ethanol 0.000 g/100ml

EM
4-25-07



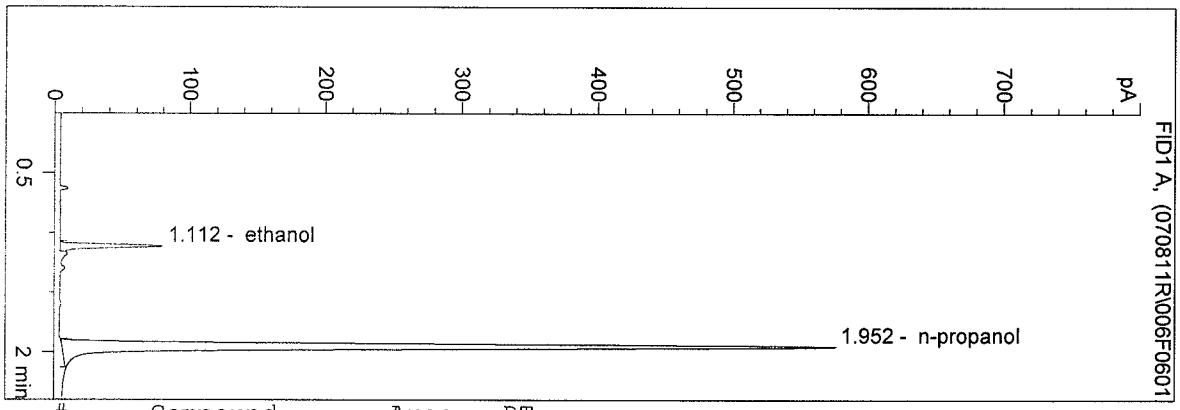
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:23:43 PM
Instrument 5
DB-ALC2

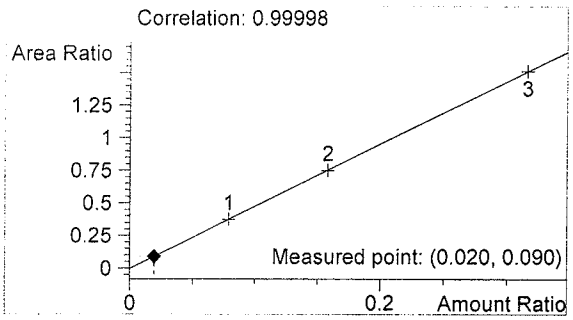
0.02 CONTROL-EM
Estuardo J. Miranda

vial # 6



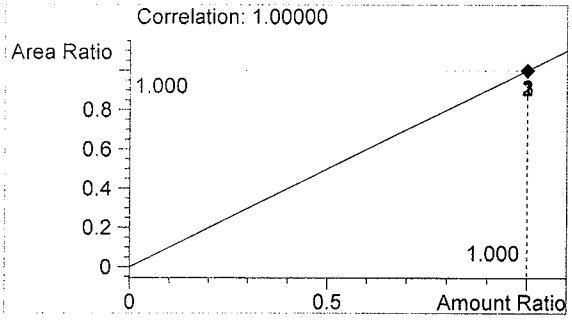
#	Compound	Area	RT
1	ethanol	152	1.112
2	n-propanol	1695	1.952

Totals:



ethanol 0.020 g/100ml

EM
9-25-07



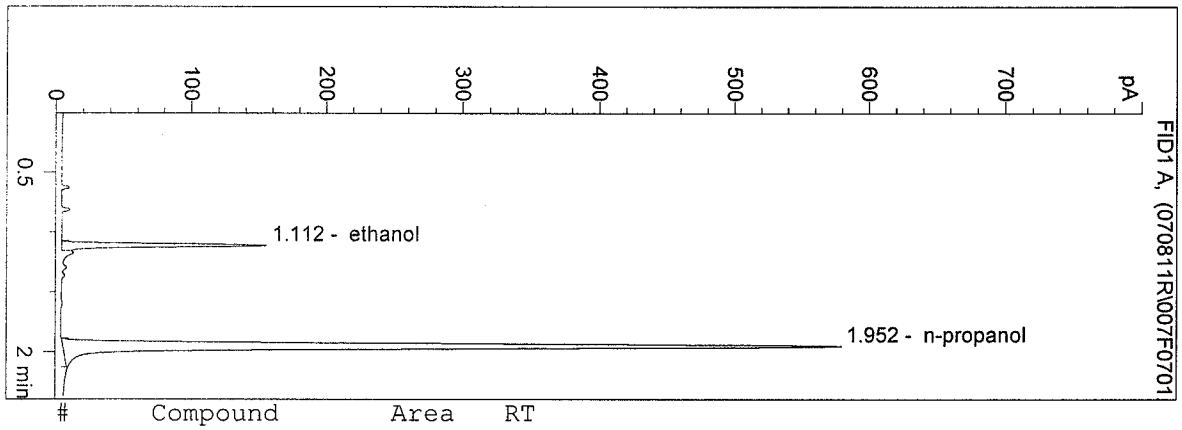
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:26:31 PM
Instrument 5
DB-ALC2

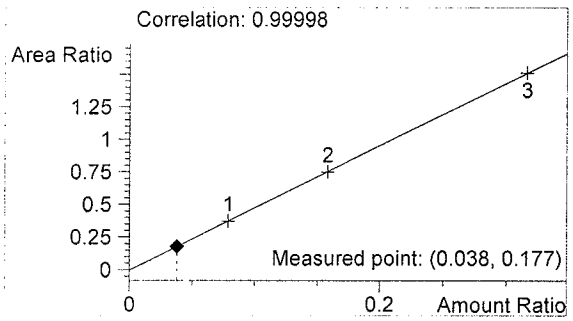
0.04 CONTROL-EM
Estuardo J. Miranda

vial # 7



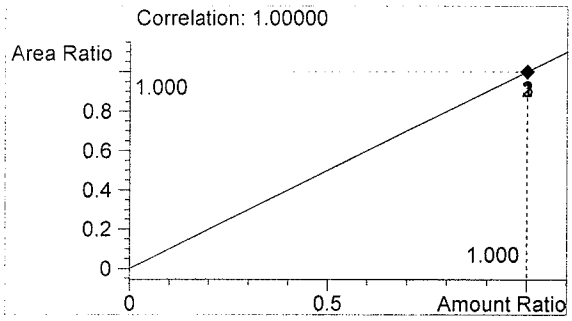
#	Compound	Area	RT
1	ethanol	303	1.112
2	n-propanol	1711	1.952

Totals:



ethanol 0.038 g/100ml

EM
9-25-07



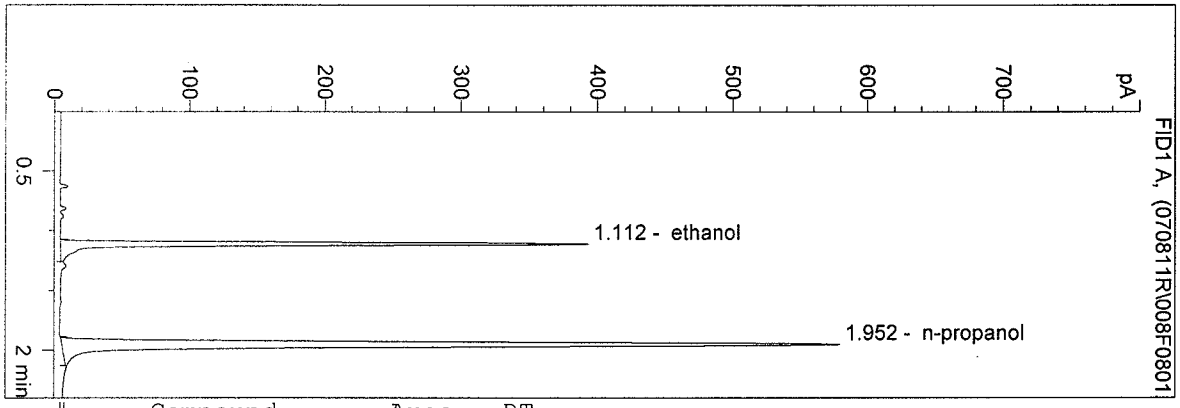
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:29:26 PM
Instrument 5
DB-ALC2

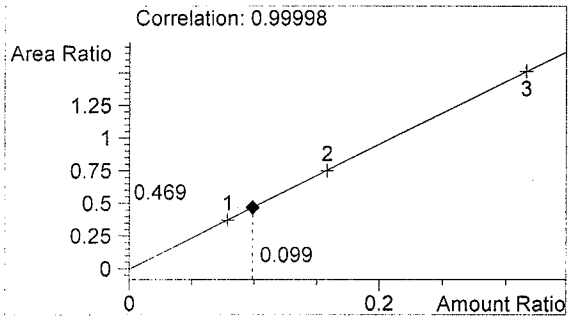
0.100 CONTROL-EM
Estuardo J. Miranda

vial # 8



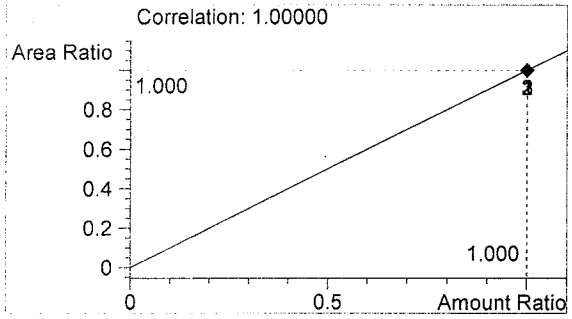
#	Compound	Area	RT
1	ethanol	803	1.112
2	n-propanol	1711	1.952

Totals:



ethanol 0.099 g/100ml

EM 9-25-07



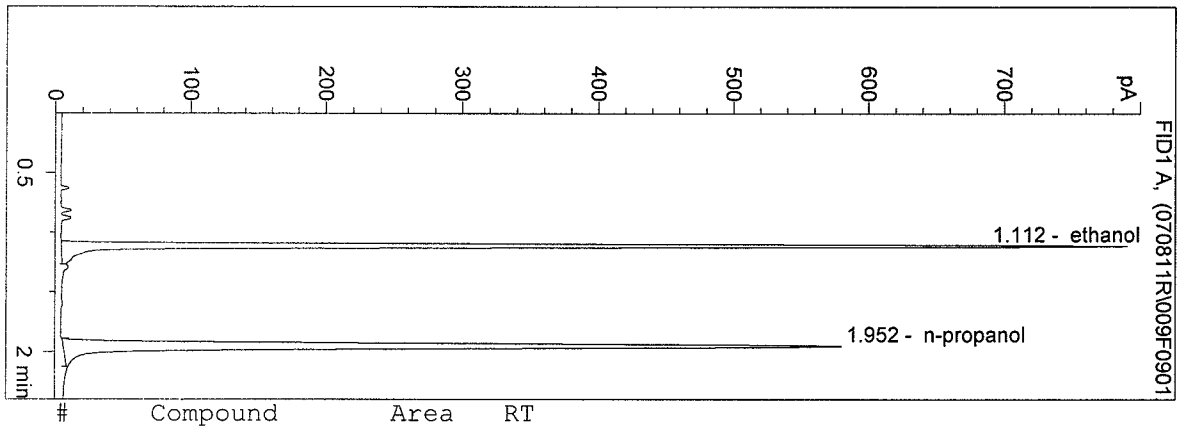
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:32:38 PM
Instrument 5
DB-ALC2

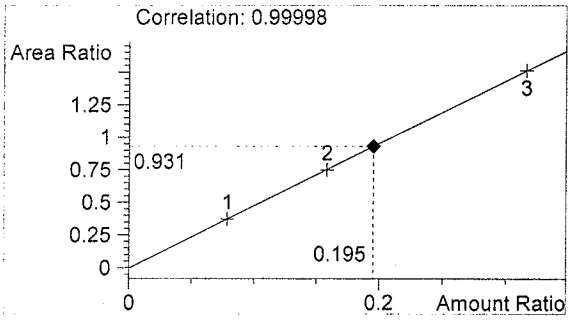
0.200 CONTROL-EM
Estuardo J. Miranda

vial # 9



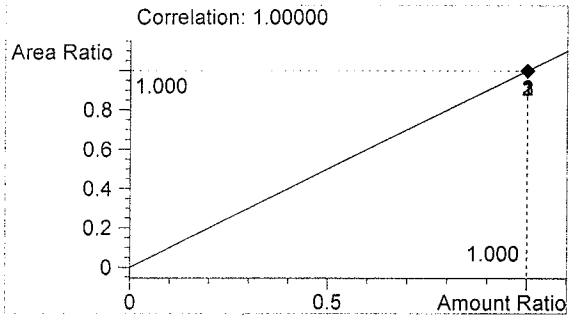
#	Compound	Area	RT
1	ethanol	1590	1.112
2	n-propanol	1707	1.952

Totals:



ethanol 0.195 g/100ml

EM 9-25-07



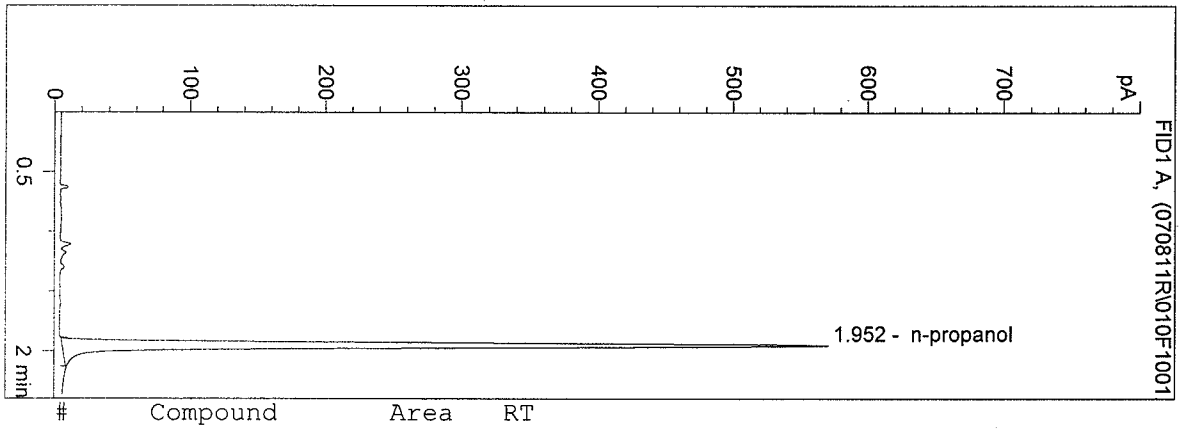
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:35:39 PM
Instrument 5
DB-ALC2

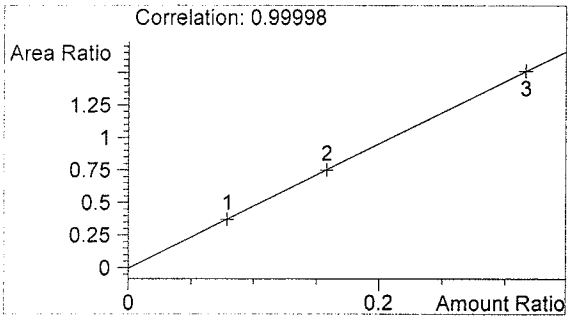
BLANK
Estuardo J. Miranda

vial # 10



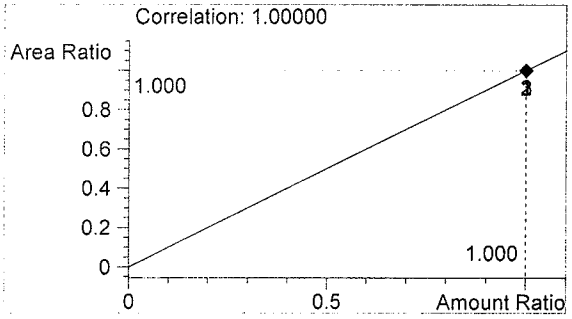
#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1687	1.952

Totals:



ethanol 0.000 g/100ml

EJM 9-25-07



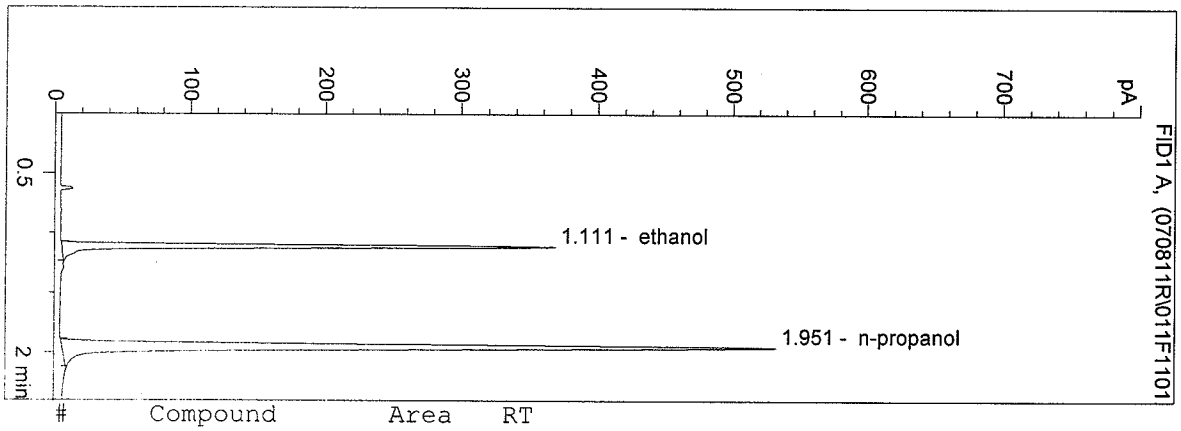
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:38:42 PM
Instrument 5
DB-ALC2

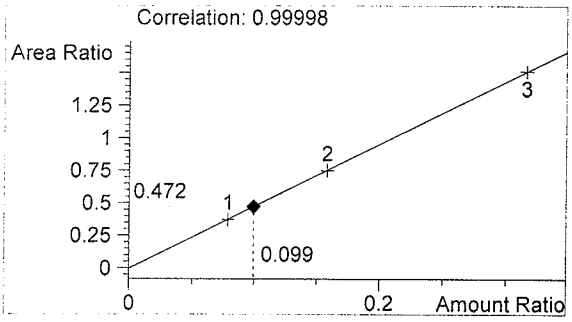
Sim Sol 07025-1
Estuardo J. Miranda

vial # 11



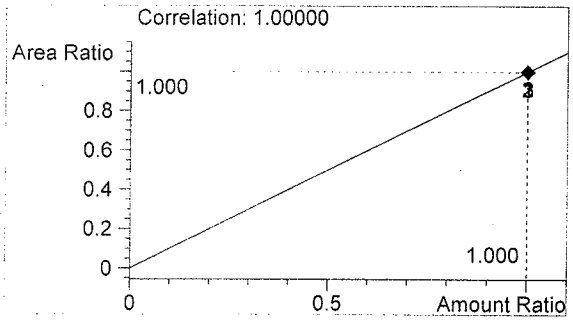
#	Compound	Area	RT
1	ethanol	744	1.111
2	n-propanol	1575	1.951

Totals:



ethanol 0.099 g/100ml

EM
9-25-07



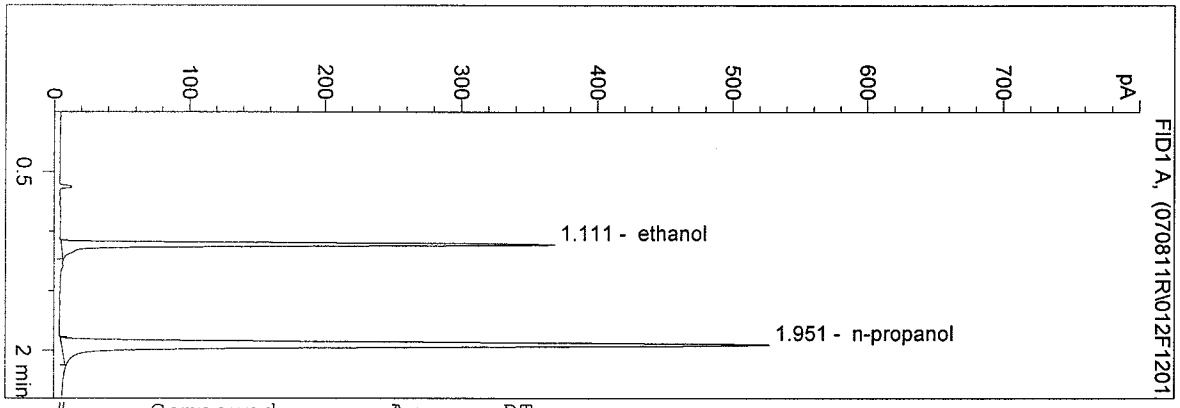
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:41:40 PM
Instrument 5
DB-ALC2

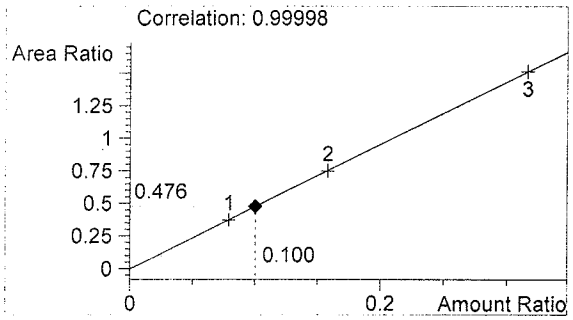
Sim Sol 07025-2
Estuardo J. Miranda

vial # 12



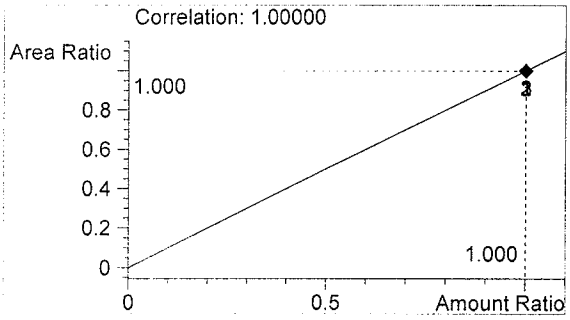
#	Compound	Area	RT
1	ethanol	743	1.111
2	n-propanol	1562	1.951

Totals:



ethanol 0.100 g/100ml

EM 9-25-07



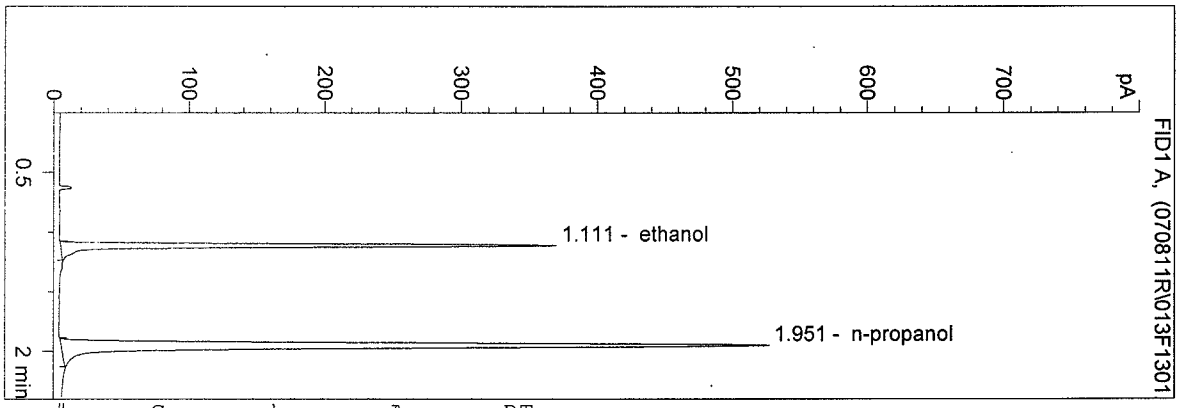
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:44:39 PM
Instrument 5
DB-ALC2

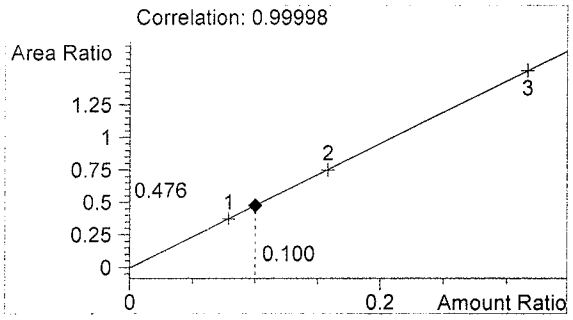
Sim Sol 07025-3
Estuardo J. Miranda

vial # 13



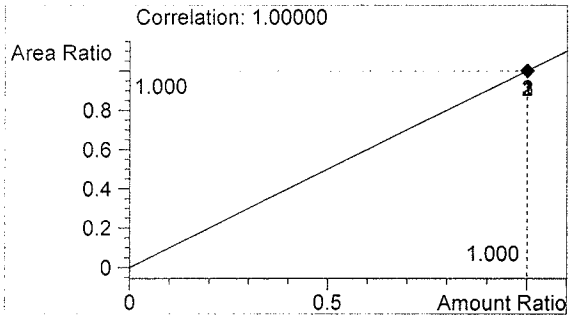
#	Compound	Area	RT
1	ethanol	744	1.111
2	n-propanol	1564	1.951

Totals:



ethanol 0.100 g/100ml

EM EM 07-25-07 25



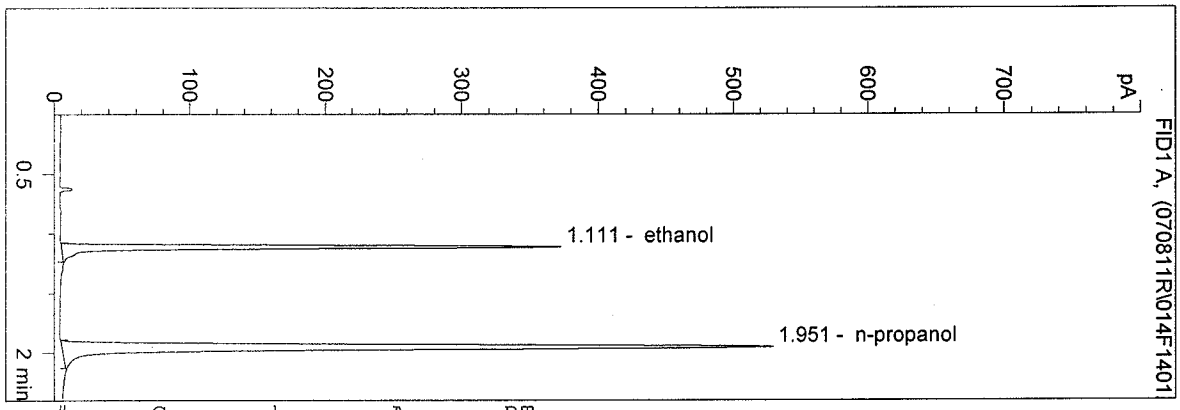
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:47:39 PM
Instrument 5
DB-ALC2

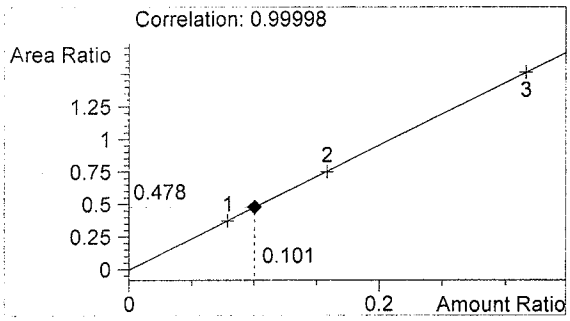
Sim Sol 07025-4
Estuardo J. Miranda

vial # 14



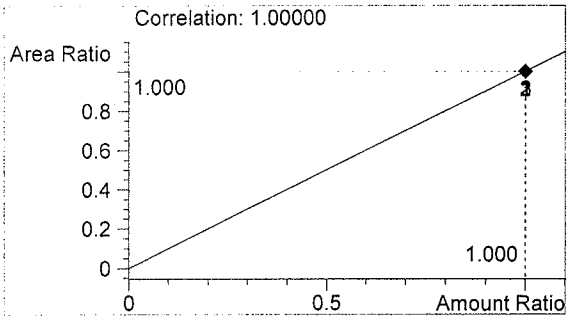
#	Compound	Area	RT
1	ethanol	750	1.111
2	n-propanol	1570	1.951

Totals:



ethanol 0.101 g/100ml

EM 9-25-07



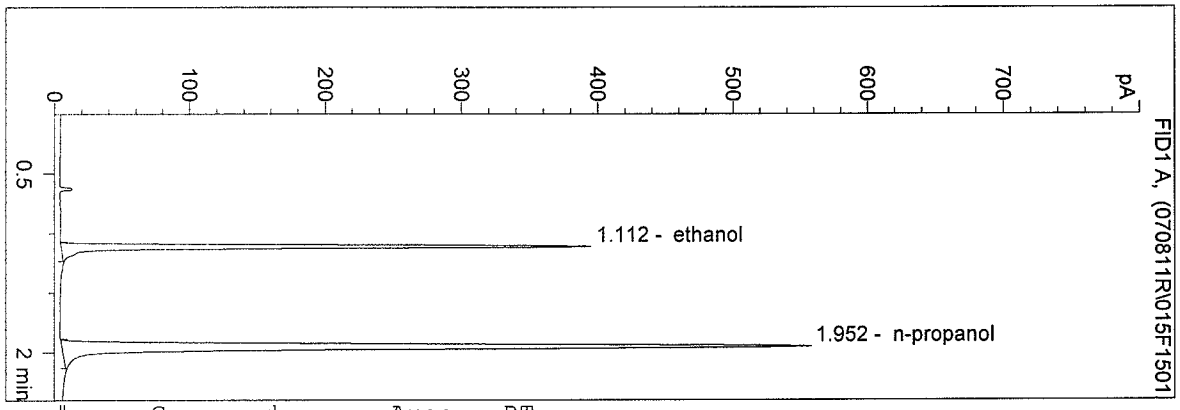
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:50:50 PM
Instrument 5
DB-ALC2

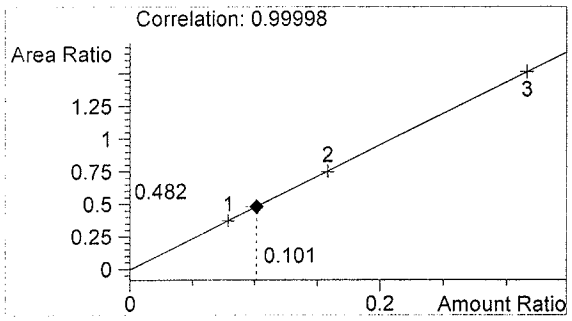
Sim Sol 07025-5
Estuardo J. Miranda

vial # 15



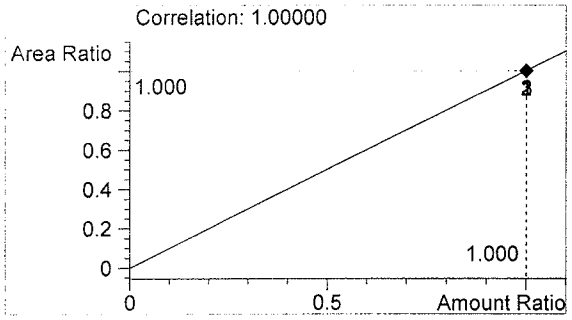
#	Compound	Area	RT
1	ethanol	795	1.112
2	n-propanol	1651	1.952

Totals:



ethanol 0.101 g/100ml

EM 9-25-07



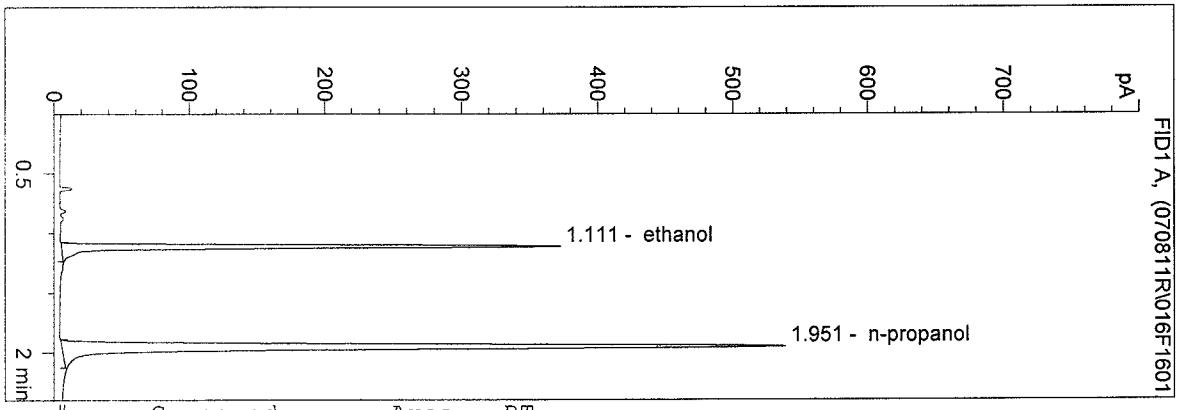
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:53:43 PM
Instrument 5
DB-ALC2

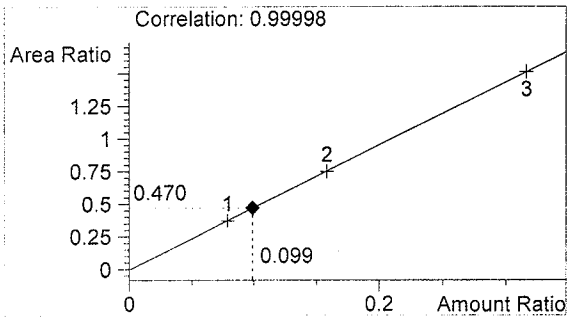
0.100 CONTROL-EM
Estuardo J. Miranda

vial # 16



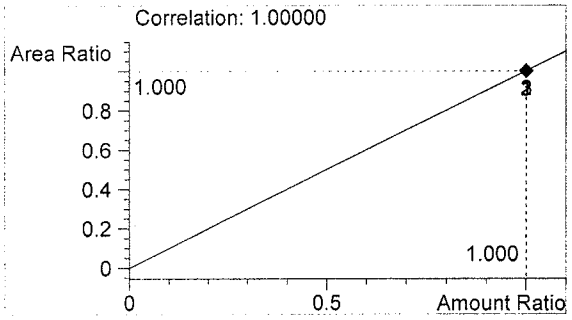
#	Compound	Area	RT
1	ethanol	753	1.111
2	n-propanol	1600	1.951

Totals:



ethanol 0.099 g/100ml

EM
9-25-07



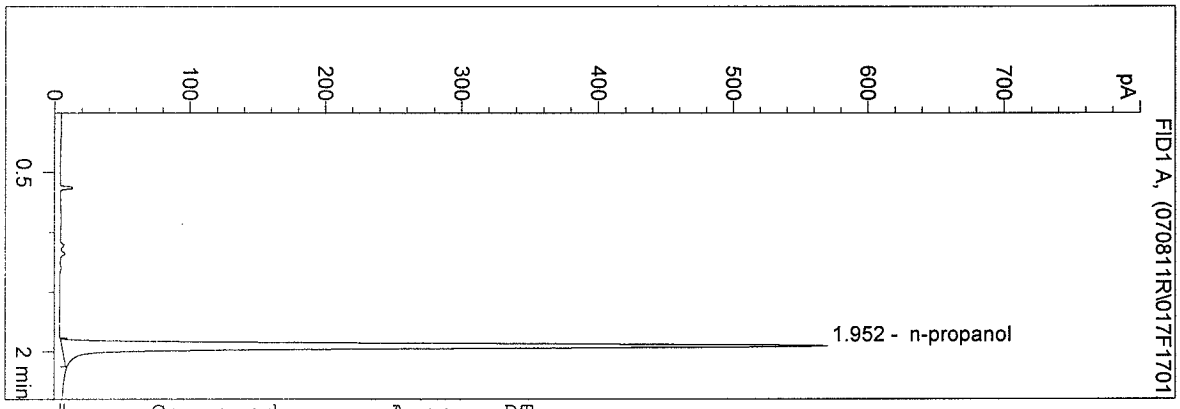
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/11/2007 4:56:35 PM
Instrument 5
DB-ALC2

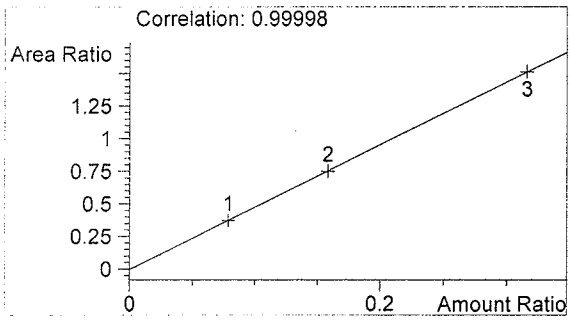
BLANK
Estuardo J. Miranda

vial # 17

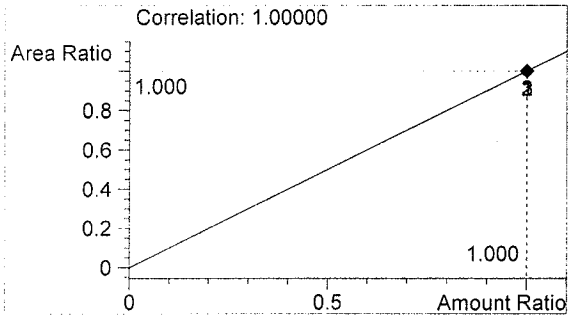


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1689	1.952

Totals:



ethanol 0.000 g/100ml EM 01-25-07



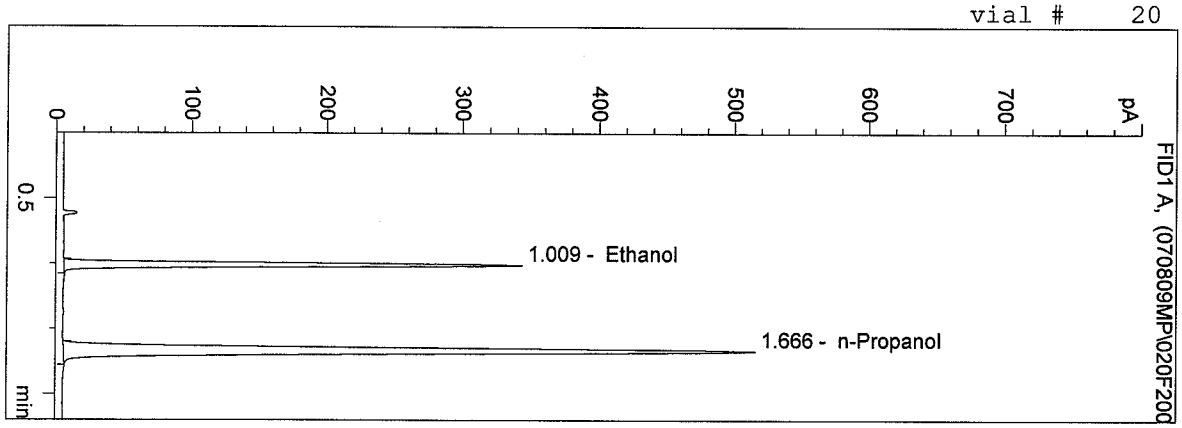
n-propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

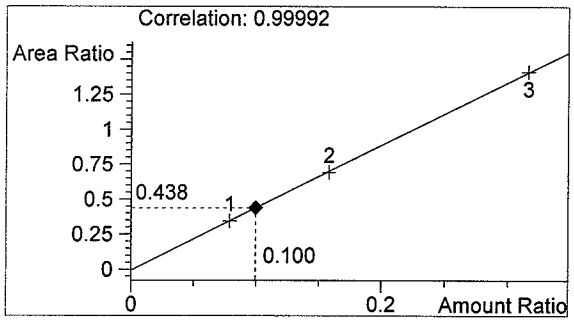
D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:37:05 AM
Instrument 4
DB-ALC1

07025 SIM SOLN
M PEMBERTON

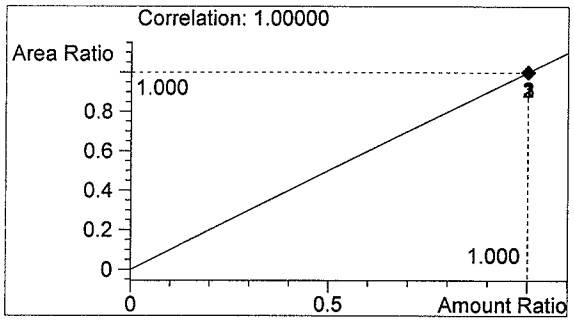
vial # 20



#	Compound	Area	RT
1	Ethanol	708	1.009
2	n-Propanol	1616	1.666
Totals:			



Ethanol 0.100 g/100ml



n-Propanol 1.000 g/100ml

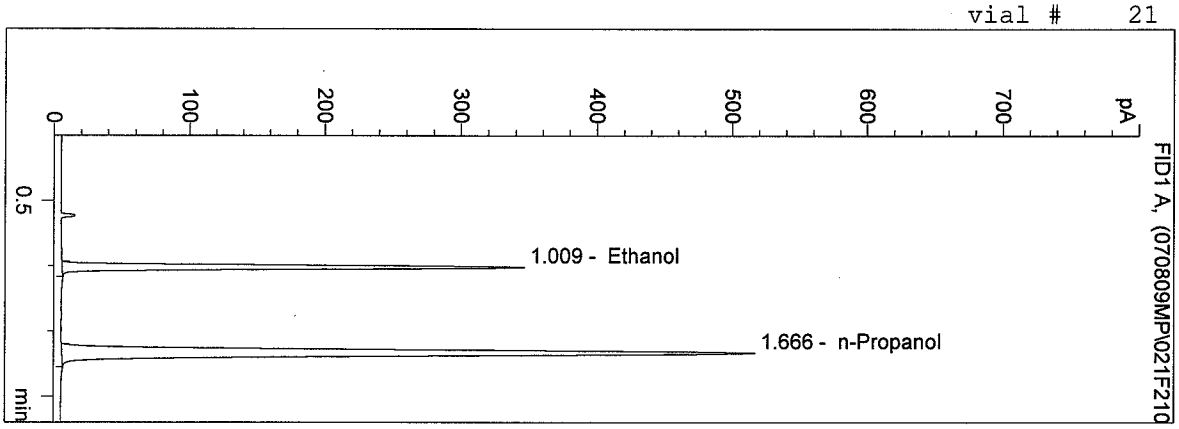
MP 8/28/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:40:08 AM
Instrument 4
DB-ALC1

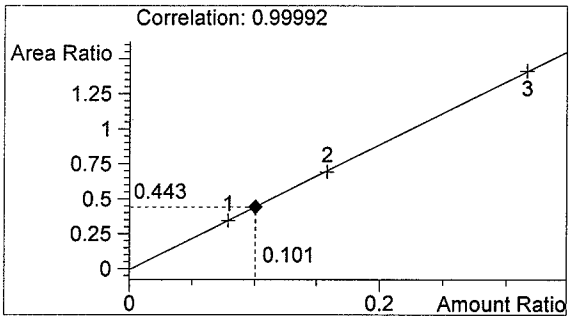
07025 SIM SOLN
M PEMBERTON

vial # 21

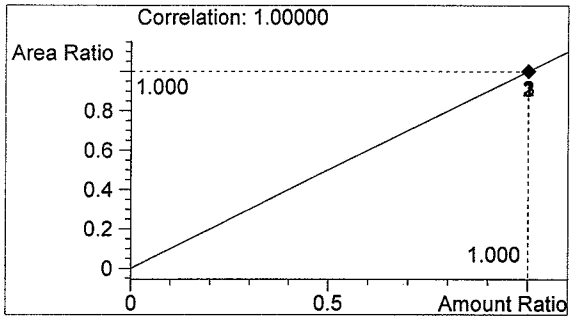


#	Compound	Area	RT
1	Ethanol	717	1.009
2	n-Propanol	1619	1.666

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

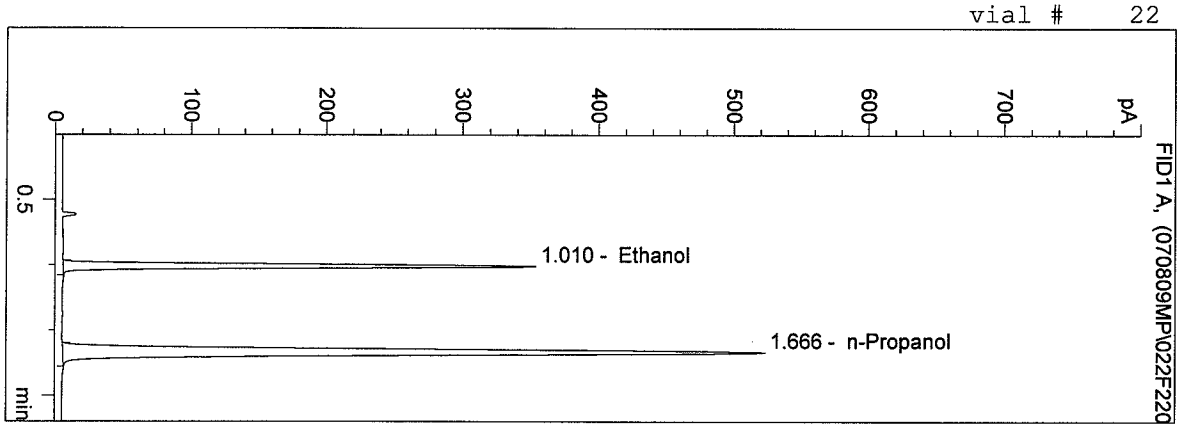
AJ
9/26/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:43:20 AM
Instrument 4
DB-ALC1

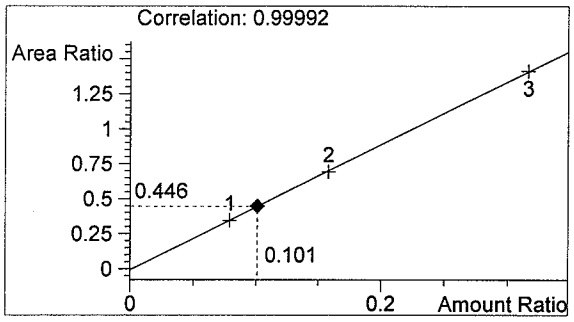
07025 SIM SOLN
M PEMBERTON

vial # 22

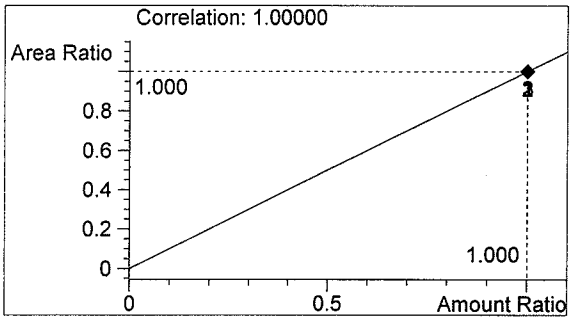


#	Compound	Area	RT
1	Ethanol	729	1.010
2	n-Propanol	1637	1.666

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

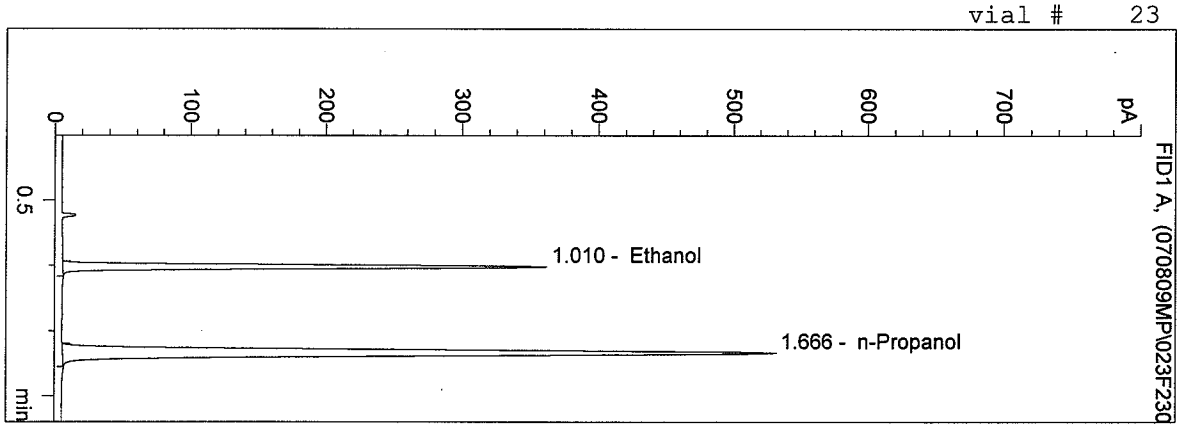
mp 5/26/08

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:46:05 AM
Instrument 4
DB-ALC1

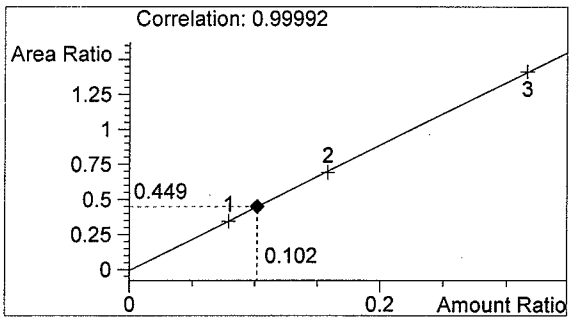
07025 SIM SOLN
M PEMBERTON

vial # 23

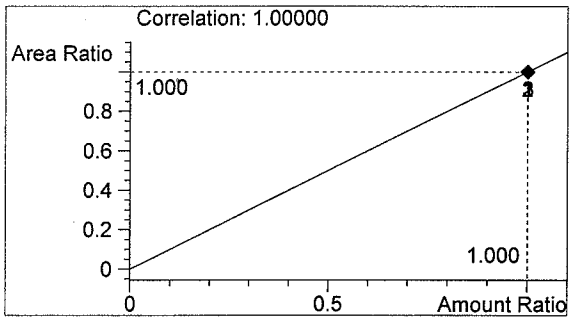


#	Compound	Area	RT
1	Ethanol	746	1.010
2	n-Propanol	1662	1.666

Totals:



Ethanol 0.102 g/100ml



n-Propanol 1.000 g/100ml

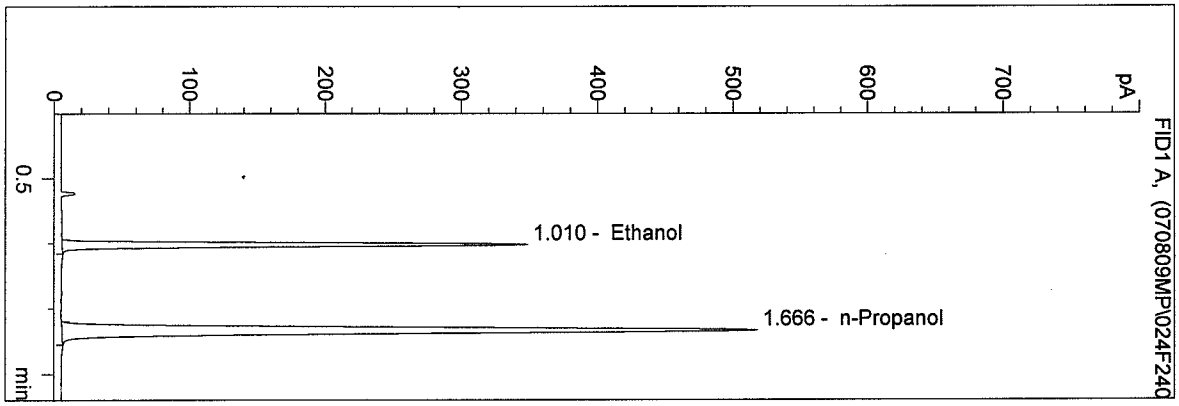
mb
9/26/08

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:49:06 AM
Instrument 4
DB-ALC1

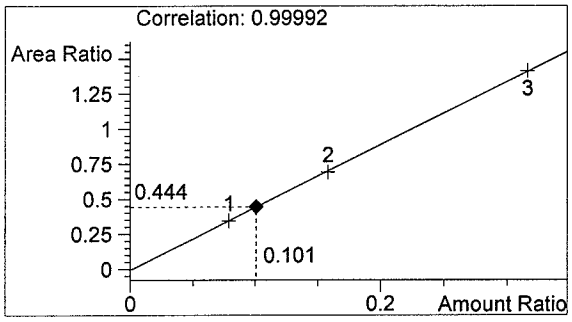
07025 SIM SOLN
M PEMBERTON

vial # 24

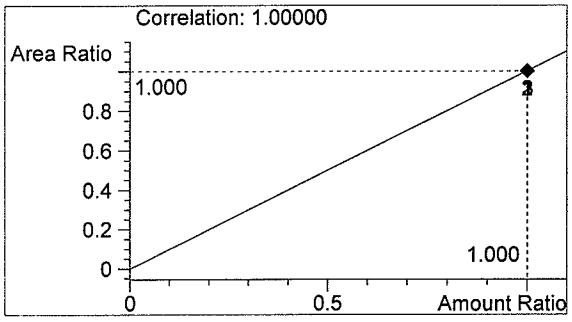


#	Compound	Area	RT
1	Ethanol	718	1.010
2	n-Propanol	1619	1.666

Totals:



Ethanol 0.101 g/100ml



n-Propanol 1.000 g/100ml

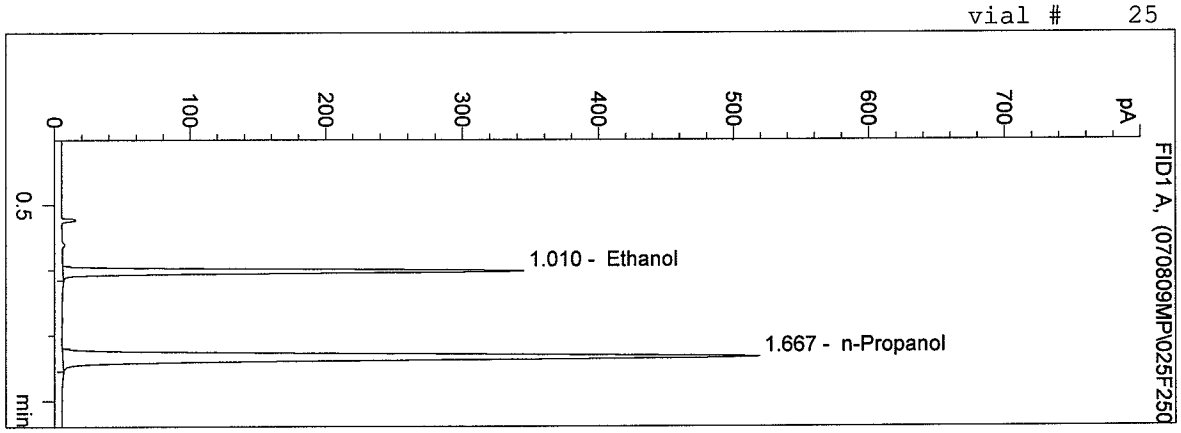
8/9/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:52:05 AM
Instrument 4
DB-ALC1

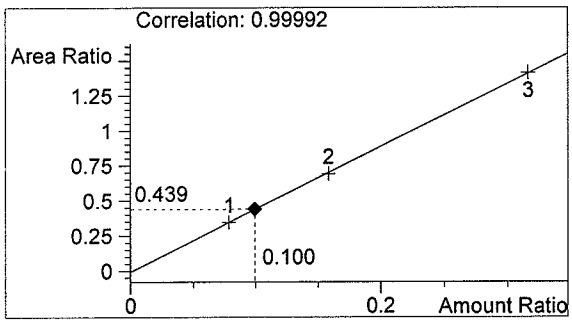
0.10 CONTROL-MP
M PEMBERTON

vial # 25

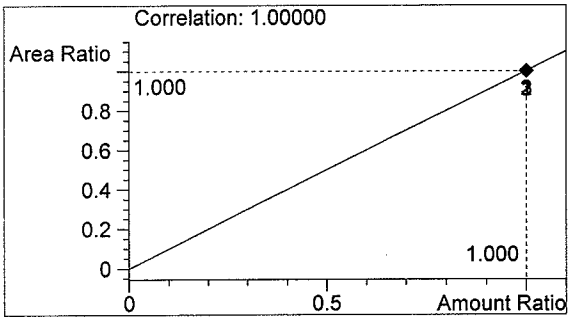


#	Compound	Area	RT
1	Ethanol	711	1.010
2	n-Propanol	1621	1.667

Totals:



Ethanol 0.100 g/100ml



n-Propanol 1.000 g/100ml

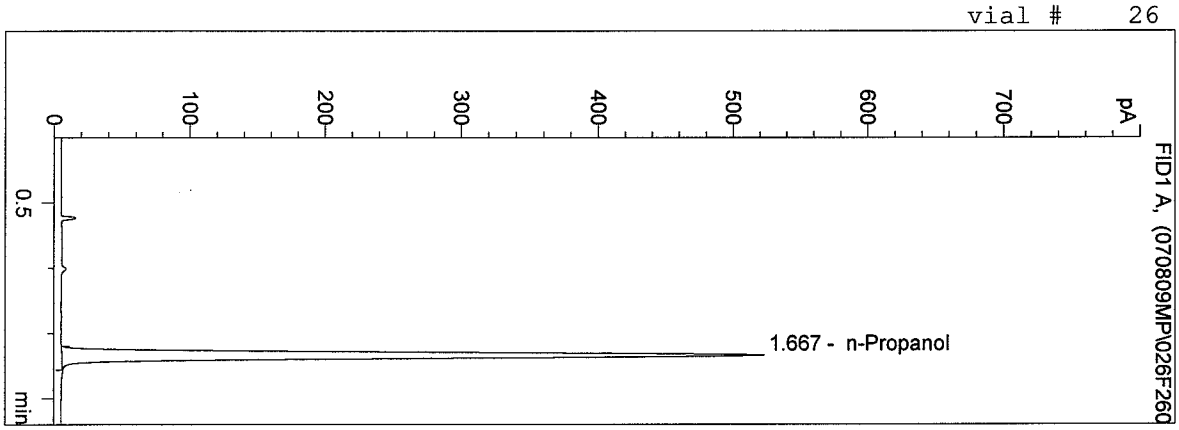
WP 9/26/08

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:55:22 AM
Instrument 4
DB-ALC1

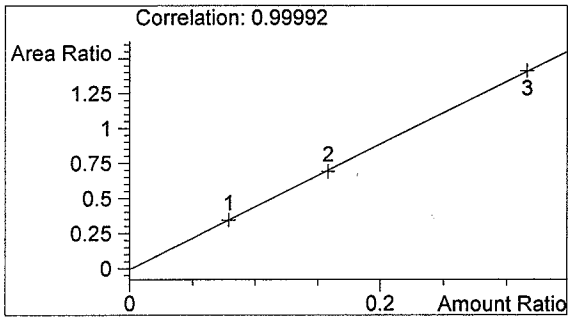
BLK
M PEMBERTON

vial # 26

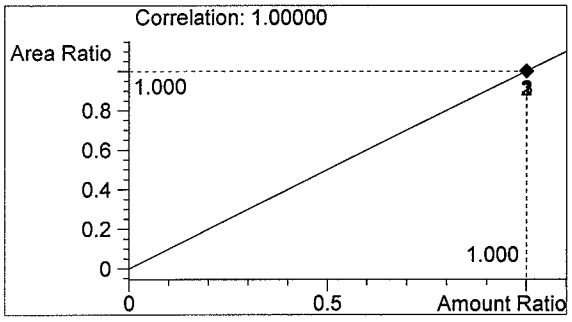


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1636	1.667

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

kb 9/26/07

Sequence Parameters:

Operator:	M PEMBERTON
Data File Naming:	Auto
Data Directory:	D:\HPCHEM\1\DATA\
Data Subdirectory:	070809MP
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	BLDALCO	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO	1	Calib		
5	Vial 5	BLKmp	BLDALCO	1	Ctrl Samp		
6	Vial 6	0.02 std	BLDALCO	1	Sample		
7	Vial 7	0.04 mix std	BLDALCO	1	Sample		
8	Vial 8	0.08 mix std	BLDALCO	1	Sample		
9	Vial 9	0.04 CONTROLmp	BLDALCO	1	Ctrl Samp		
10	Vial 10	0.10 CONTROLmp	BLDALCO	1	Ctrl Samp		
11	Vial 11	0.20 CONTROLmp	BLDALCO	1	Ctrl Samp		
12	Vial 12	BLK	BLDALCO	1	Sample		
13	Vial 13	07024 SIM SOLN	BLDALCO	1	Sample		
14	Vial 14	07024 SIM SOLN	BLDALCO	1	Sample		
15	Vial 15	07024 SIM SOLN	BLDALCO	1	Sample		
16	Vial 16	07024 SIM SOLN	BLDALCO	1	Sample		
17	Vial 17	07024 SIM SOLN	BLDALCO	1	Sample		
18	Vial 18	0.10 CONTROL-MP	BLDALCO	1	Ctrl Samp		
19	Vial 19	BLK	BLDALCO	1	Sample		
20	Vial 20	07025 SIM SOLN	BLDALCO	1	Sample		
21	Vial 21	07025 SIM SOLN	BLDALCO	1	Sample		
22	Vial 22	07025 SIM SOLN	BLDALCO	1	Sample		
23	Vial 23	07025 SIM SOLN	BLDALCO	1	Sample		
24	Vial 24	07025 SIM SOLN	BLDALCO	1	Sample		
25	Vial 25	0.10 CONTROL-MP	BLDALCO	1	Ctrl Samp		
26	Vial 26	BLK	BLDALCO	1	Sample		
27	Vial 27	07026 SIM SOLN	BLDALCO	1	Sample		
28	Vial 28	07026 SIM SOLN	BLDALCO	1	Sample		
29	Vial 29	07026 SIM SOLN	BLDALCO	1	Sample		
30	Vial 30	07026 SIM SOLN	BLDALCO	1	Sample		
31	Vial 31	07026 SIM SOLN	BLDALCO	1	Sample		
32	Vial 32	0.10 CONTROL-MP	BLDALCO	1	Ctrl Samp		
33	Vial 33	BLK	BLDALCO	1	Sample		
34	Vial 34	07027 SIM SOLN	BLDALCO	1	Sample		
35	Vial 35	07027 SIM SOLN	BLDALCO	1	Sample		
36	Vial 36	07027 SIM SOLN	BLDALCO	1	Sample		
37	Vial 37	07027 SIM SOLN	BLDALCO	1	Sample		
38	Vial 38	07027 SIM SOLN	BLDALCO	1	Sample		
39	Vial 39	0.10 CONTROL-MP	BLDALCO	1	Ctrl Samp		
40	Vial 40	BLK	BLDALCO	1	Sample		

Data not used
Solution re-made
on 8/9/07
MP

Sequence: D:\HPCHEM\1\SEQUENCE\MELCAL.S

Sequence Table (Back Injector):

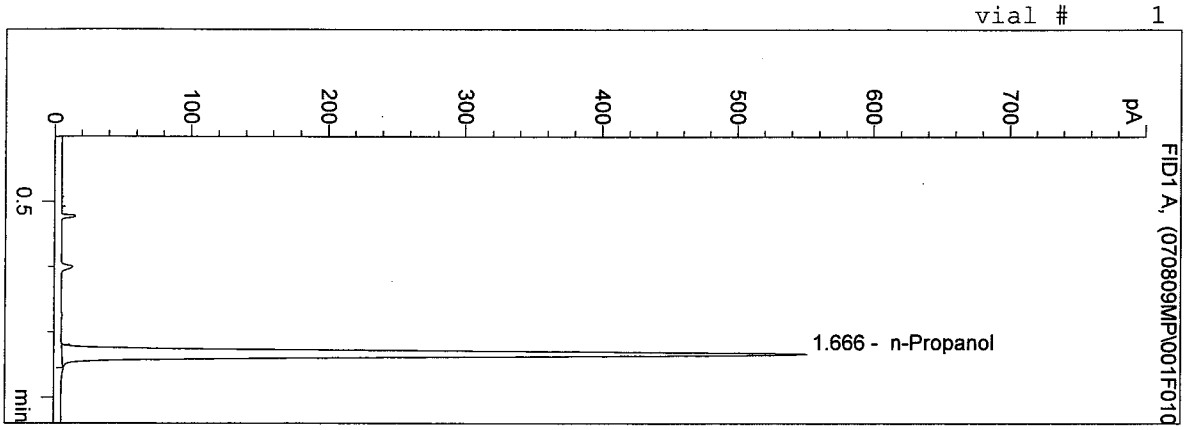
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 6:40:19 AM
Instrument 4
DB-ALC1

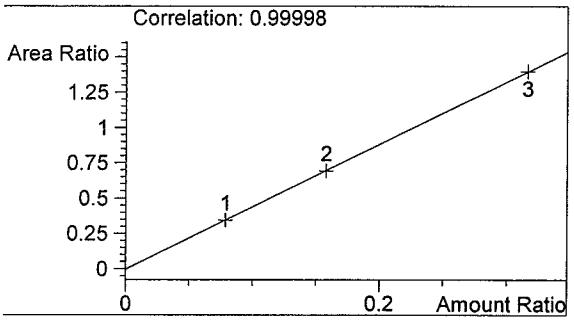
BLANK
M PEMBERTON

vial # 1

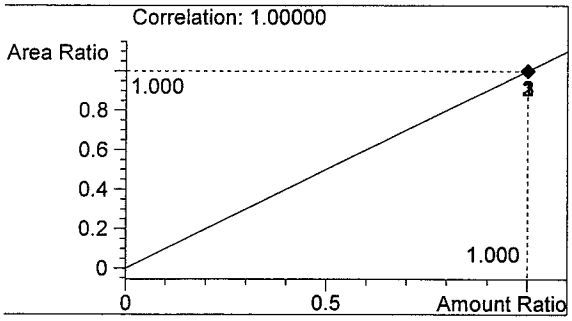


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1729	1.666

Totals:



Ethanol 0.000 g/100ml



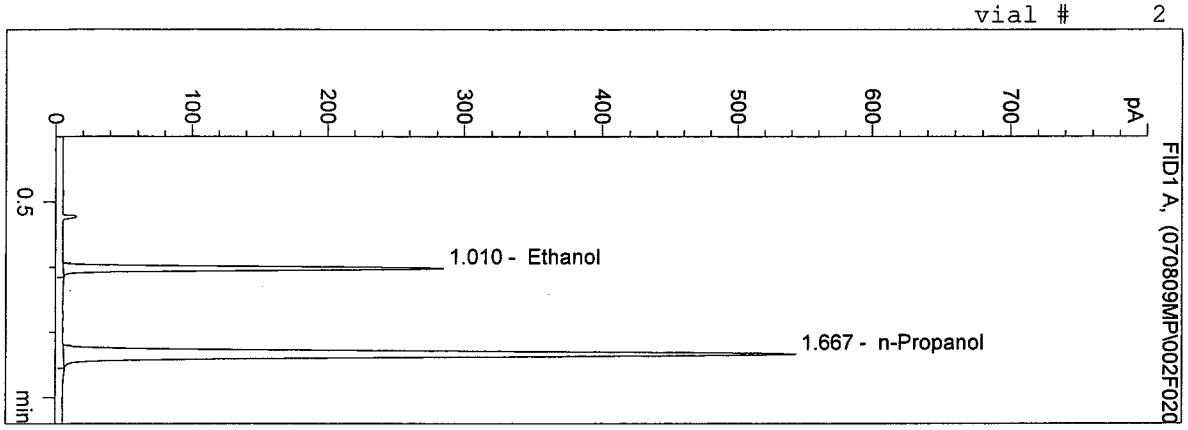
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 6:43:14 AM
Instrument 4
DB-ALC1

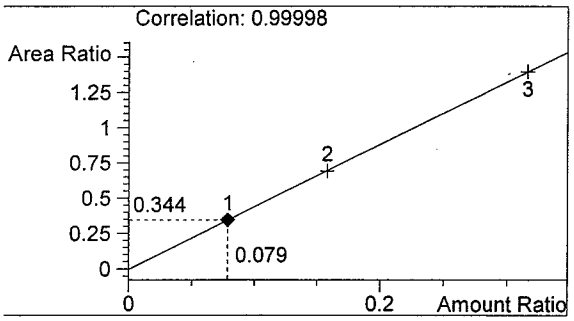
0.079 CAL
M PEMBERTON

vial # 2

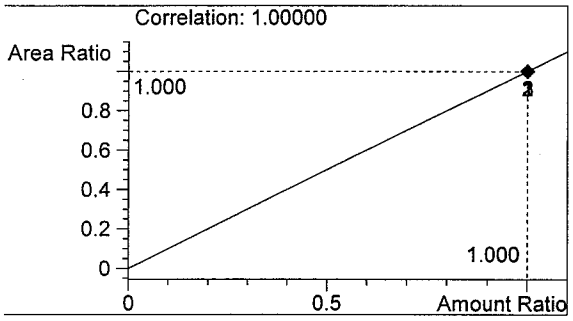


#	Compound	Area	RT
1	Ethanol	585	1.010
2	n-Propanol	1700	1.667

Totals:



Ethanol 0.079 g/100ml



n-Propanol 1.000 g/100ml

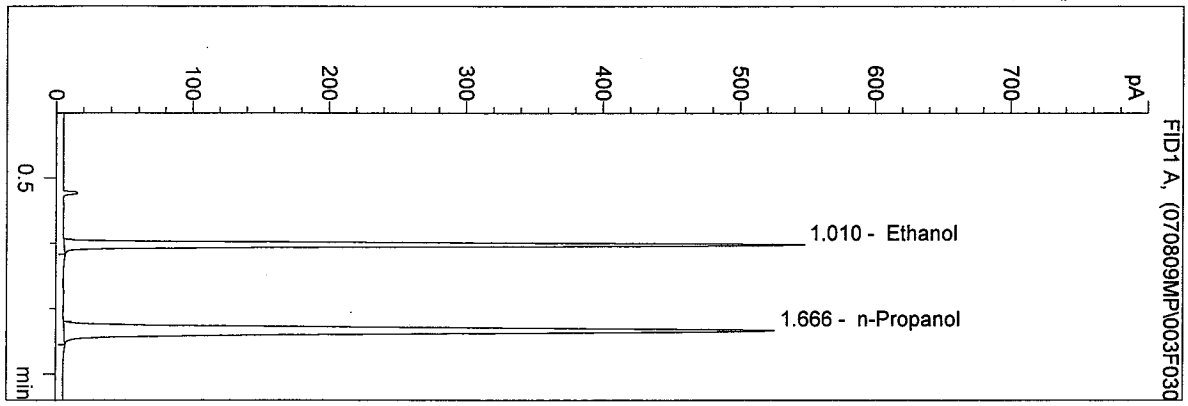
wf 9/24/08

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 6:45:51 AM
Instrument 4
DB-ALC1

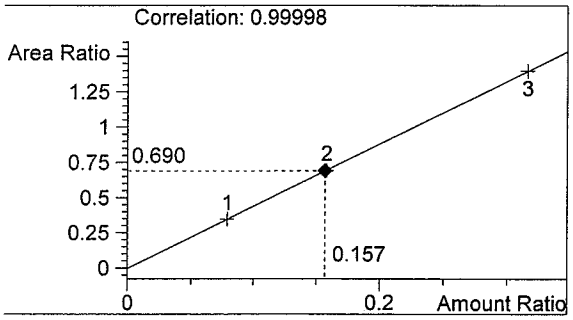
0.158 CAL
M PEMBERTON

vial # 3

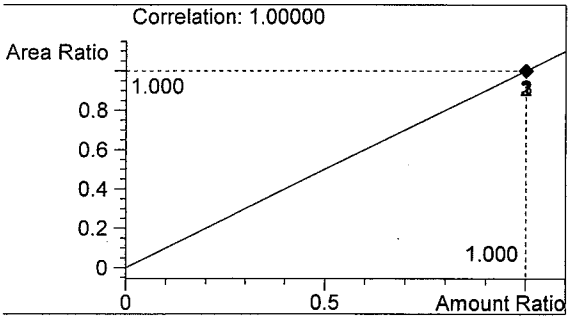


#	Compound	Area	RT
1	Ethanol	1135	1.010
2	n-Propanol	1645	1.666

Totals:



Ethanol 0.157 g/100ml



n-Propanol 1.000 g/100ml

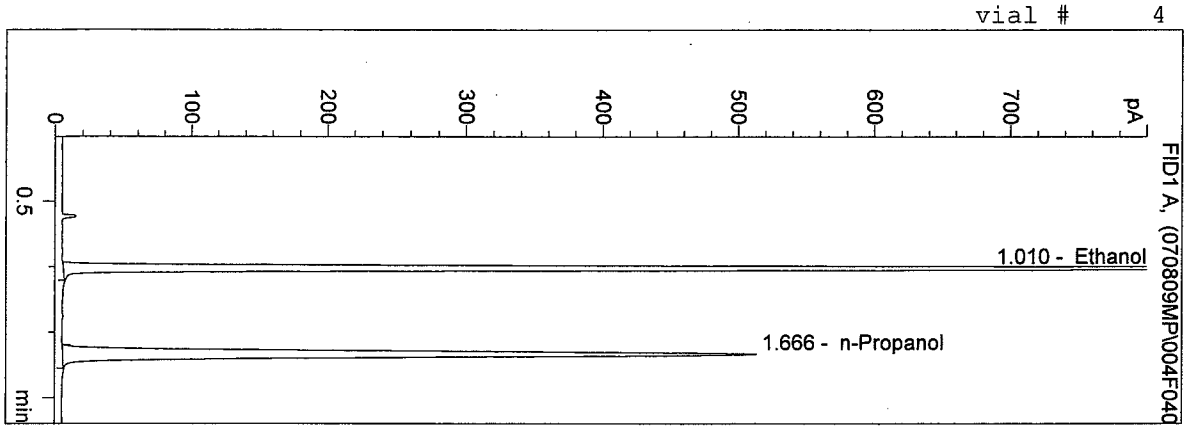
wl 9/26/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 6:48:40 AM
Instrument 4
DB-ALC1

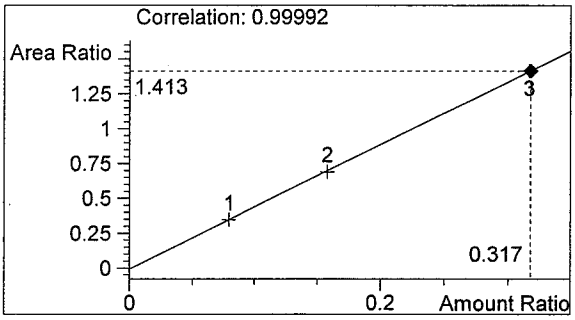
0.316 CAL
M PEMBERTON

vial # 4

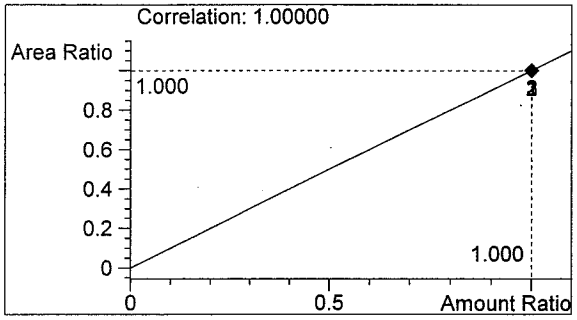


#	Compound	Area	RT
1	Ethanol	2273	1.010
2	n-Propanol	1609	1.666

Totals:



Ethanol 0.317 g/100ml



n-Propanol 1.000 g/100ml

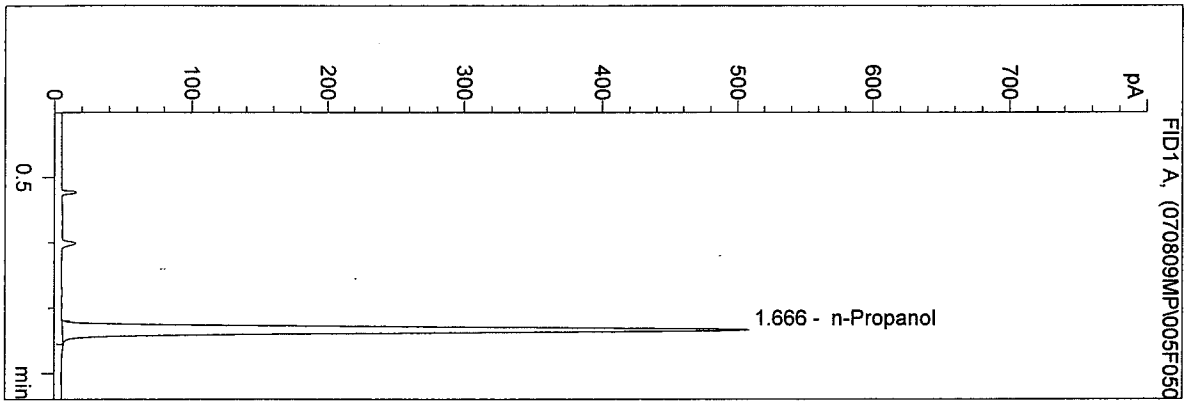
40
5 blanks

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 6:52:23 AM
Instrument 4
DB-ALC1

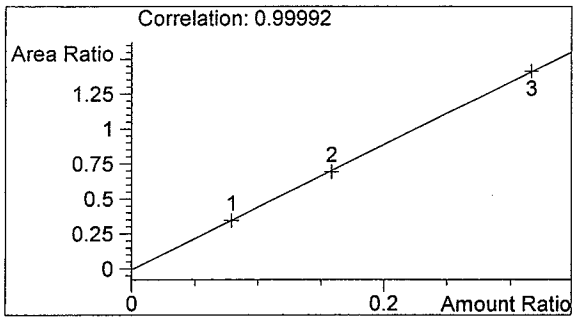
BLKmp
M PEMBERTON

vial # 5

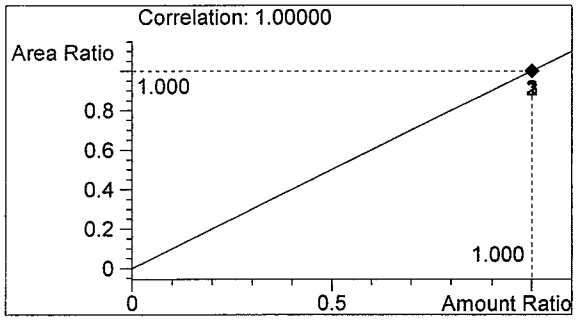


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1596	1.666

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

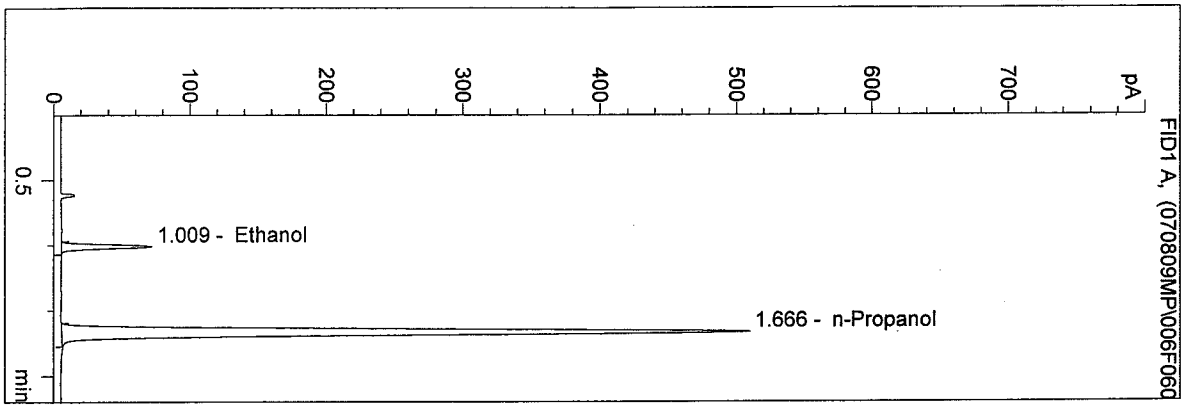
lf 9/12/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 6:55:13 AM
Instrument 4
DB-ALC1

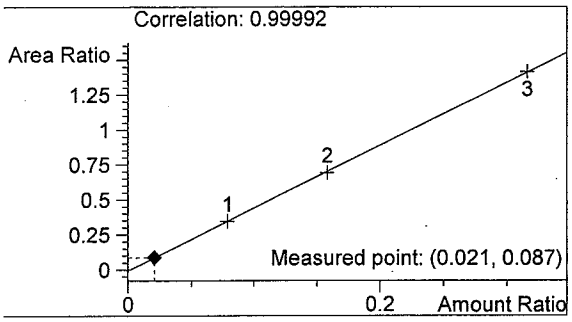
0.02 std
M PEMBERTON

vial # 6

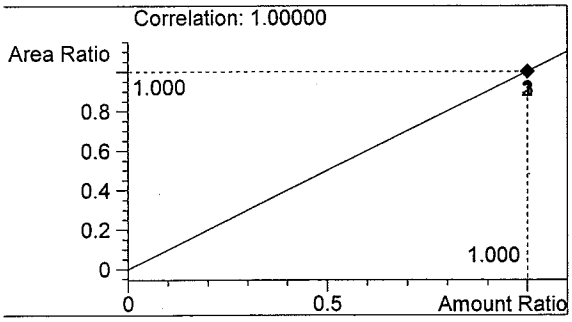


#	Compound	Area	RT
1	Ethanol	139	1.009
2	n-Propanol	1595	1.666

Totals:



Ethanol 0.021 g/100ml



n-Propanol 1.000 g/100ml

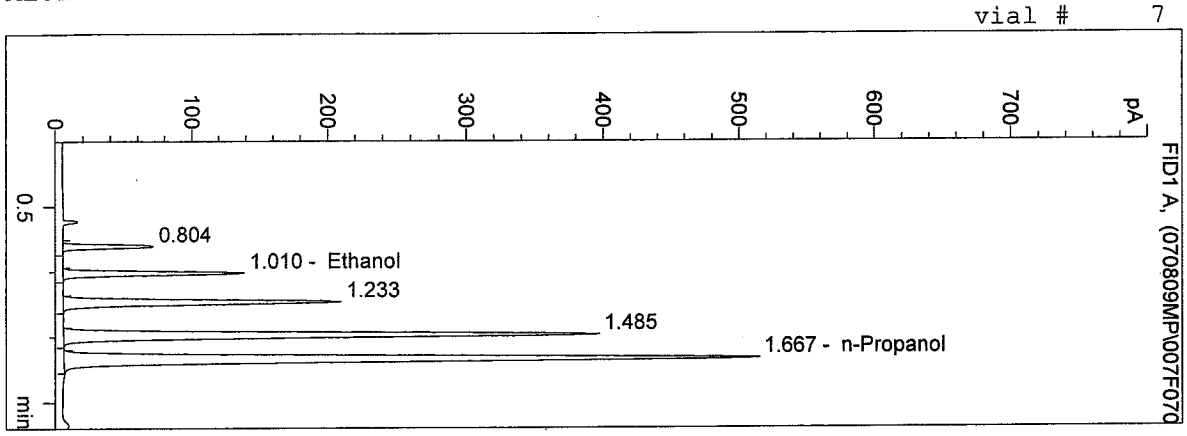
LP
9/26/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 6:58:11 AM
Instrument 4
DB-ALC1

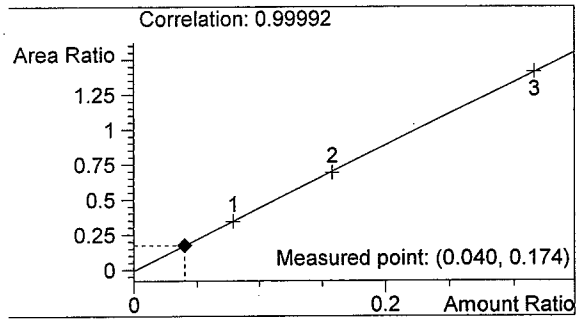
0.04 mix std
M PEMBERTON

vial # 7

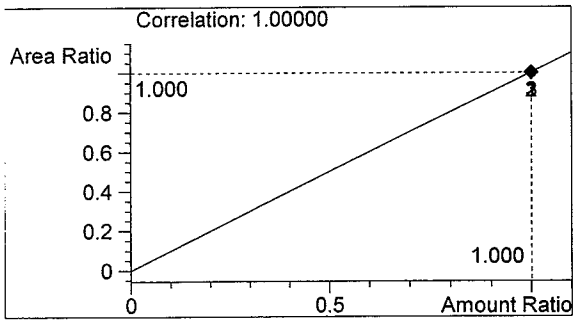


#	Compound	Area	RT
1		131	0.804
2	Ethanol	279	1.010
3		526	1.233
4		1085	1.485
5	n-Propanol	1605	1.667

Totals:



Ethanol 0.040 g/100ml



n-Propanol 1.000 g/100ml

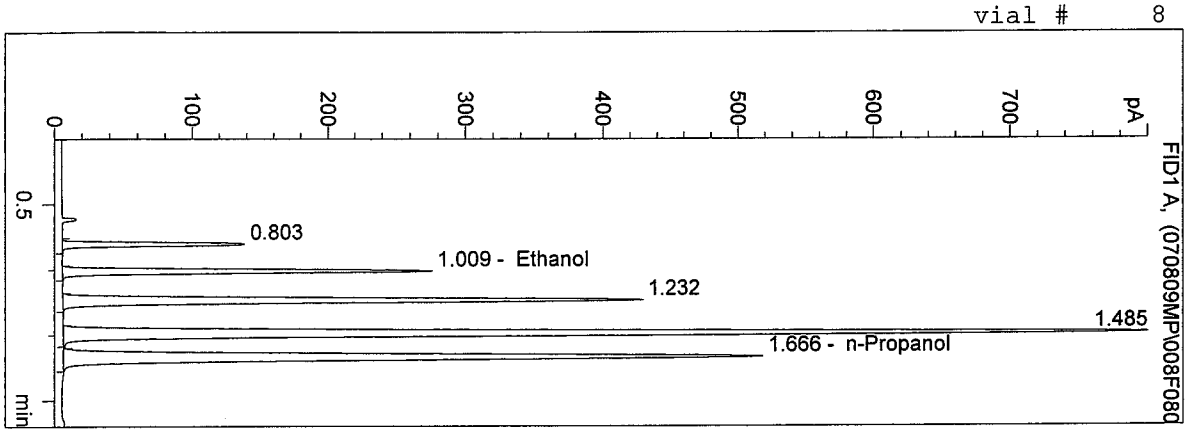
wb
8/10/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:00:54 AM
Instrument 4
DB-ALC1

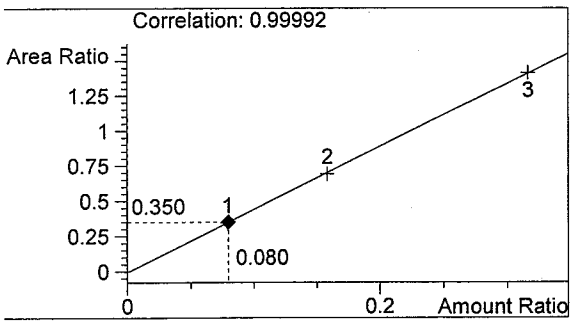
0.08 mix std
M PEMBERTON

vial # 8

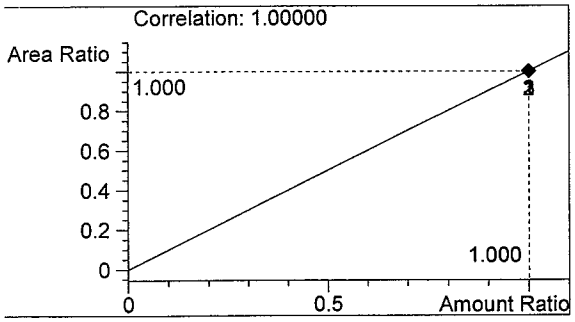


#	Compound	Area	RT
1		264	0.803
2	Ethanol	566	1.009
3		1093	1.232
4		2234	1.485
5	n-Propanol	1617	1.666

Totals:



Ethanol 0.080 g/100ml



n-Propanol 1.000 g/100ml

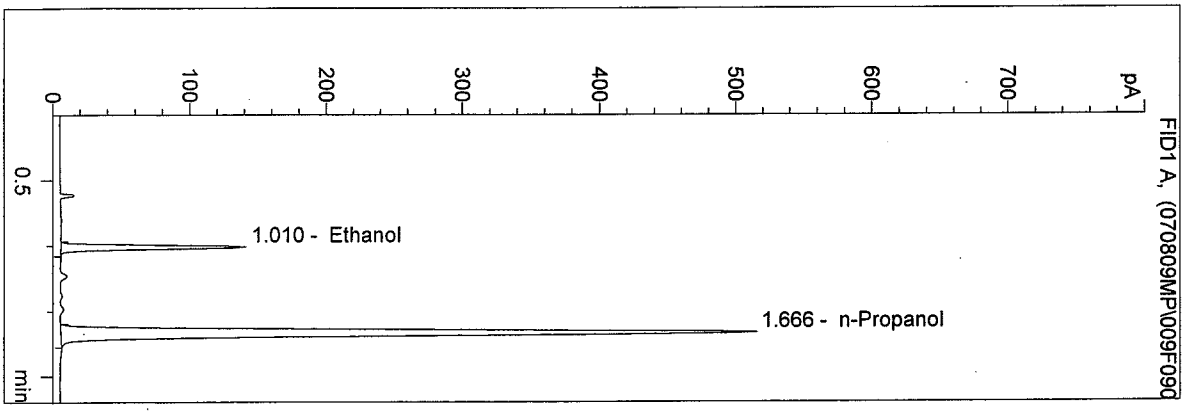
wl
9/10/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:04:23 AM
Instrument 4
DB-ALC1

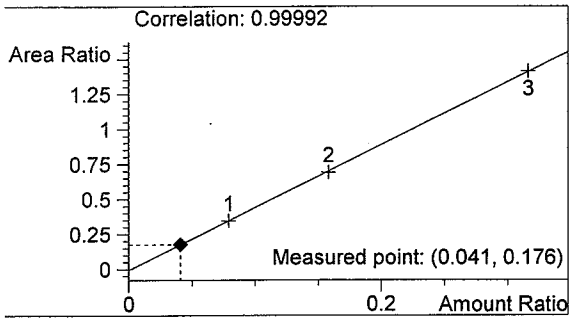
0.04 CONTROLmp
M PEMBERTON

vial # 9

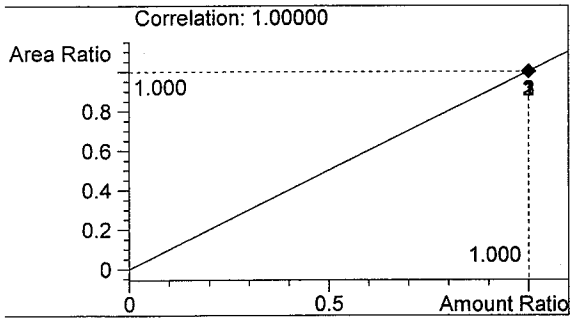


#	Compound	Area	RT
1	Ethanol	284	1.010
2	n-Propanol	1612	1.666

Totals:



Ethanol 0.041 g/100ml



n-Propanol 1.000 g/100ml

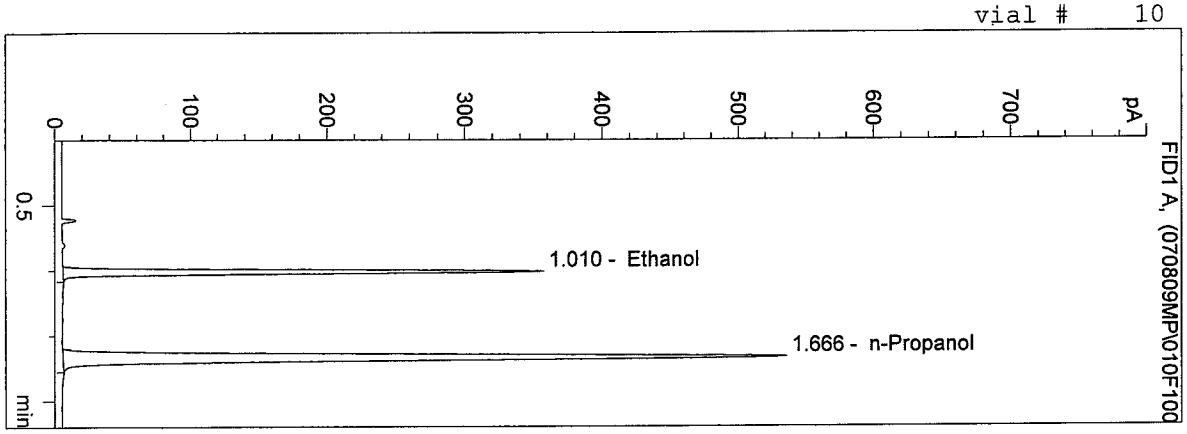
bp 9/12/08

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:07:05 AM
Instrument 4
DB-ALC1

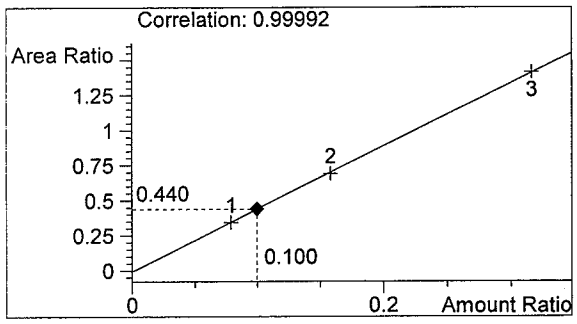
0.10 CONTROLmp
M PEMBERTON

vial # 10

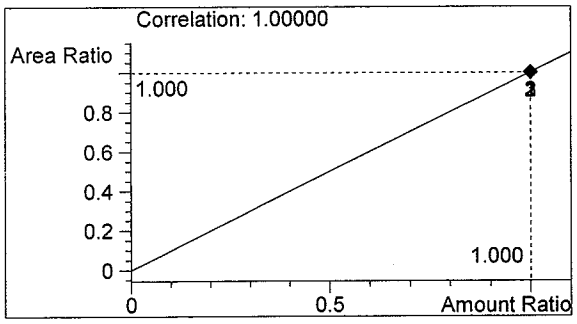


#	Compound	Area	RT
1	Ethanol	737	1.010
2	n-Propanol	1676	1.666

Totals:



Ethanol 0.100 g/100ml



n-Propanol 1.000 g/100ml

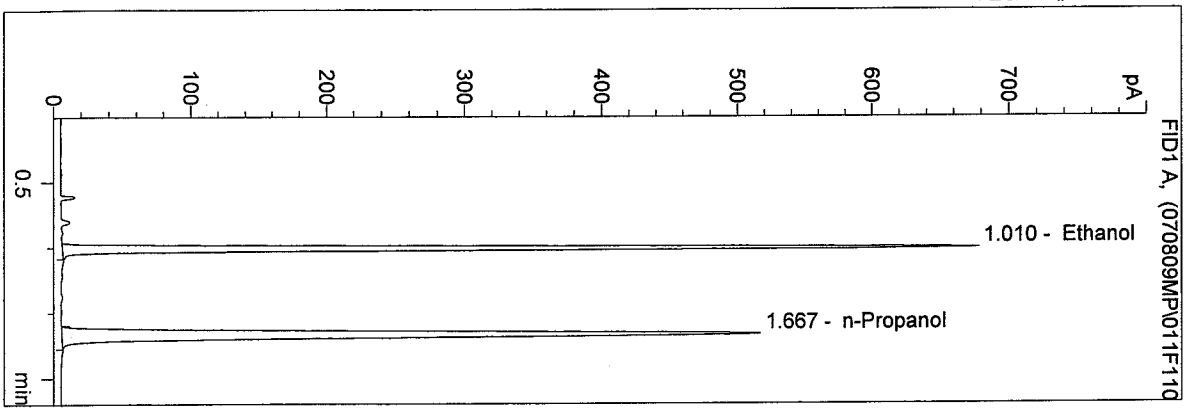
WP
9/7/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:10:08 AM
Instrument 4
DB-ALC1

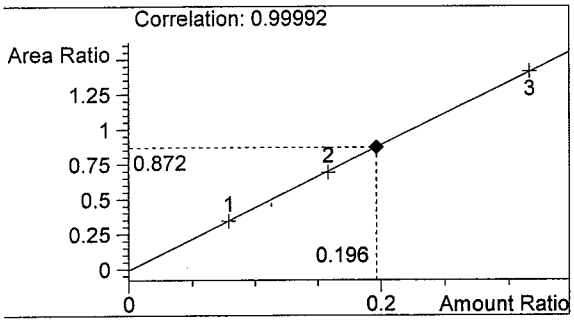
0.20 CONTROLmp
M PEMBERTON

vial # 11

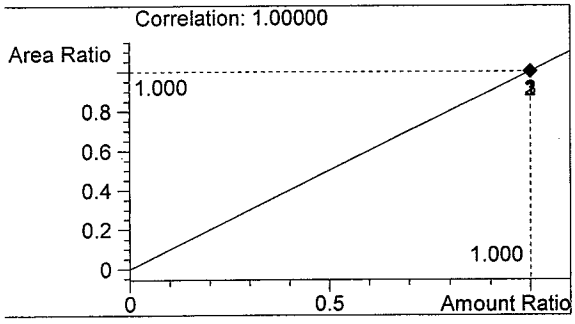


#	Compound	Area	RT
1	Ethanol	1410	1.010
2	n-Propanol	1617	1.667

Totals:



Ethanol 0.196 g/100ml



n-Propanol 1.000 g/100ml

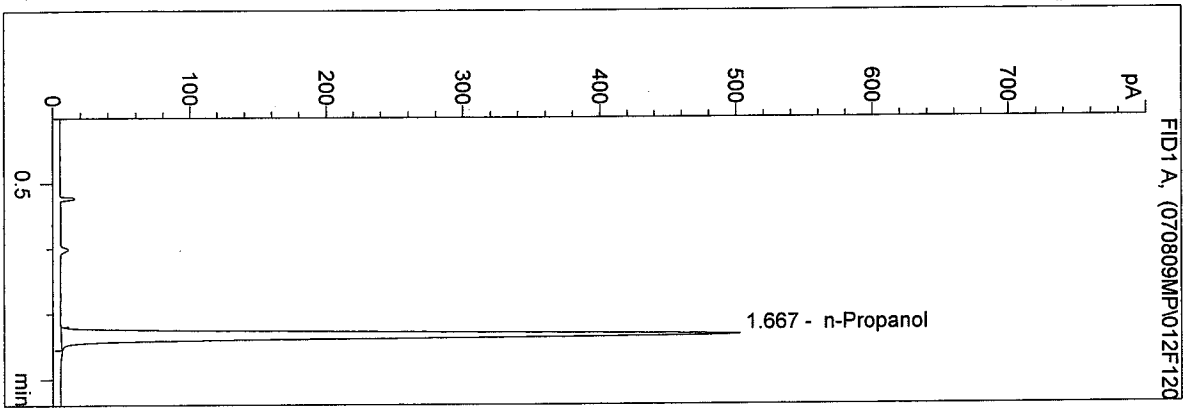
wl
8/20/07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
8/9/2007 7:12:56 AM
Instrument 4
DB-ALC1

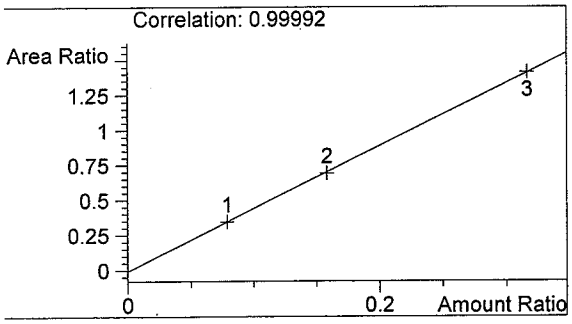
BLK
M PEMBERTON

vial # 12

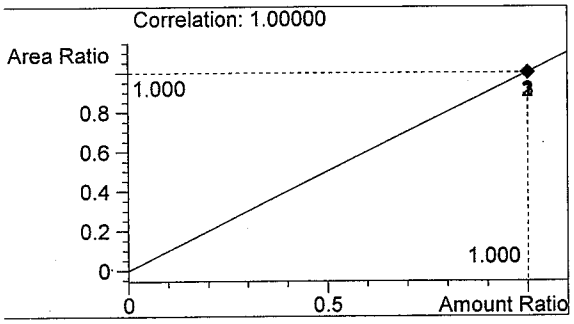


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1572	1.667

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

bl
9/12/07

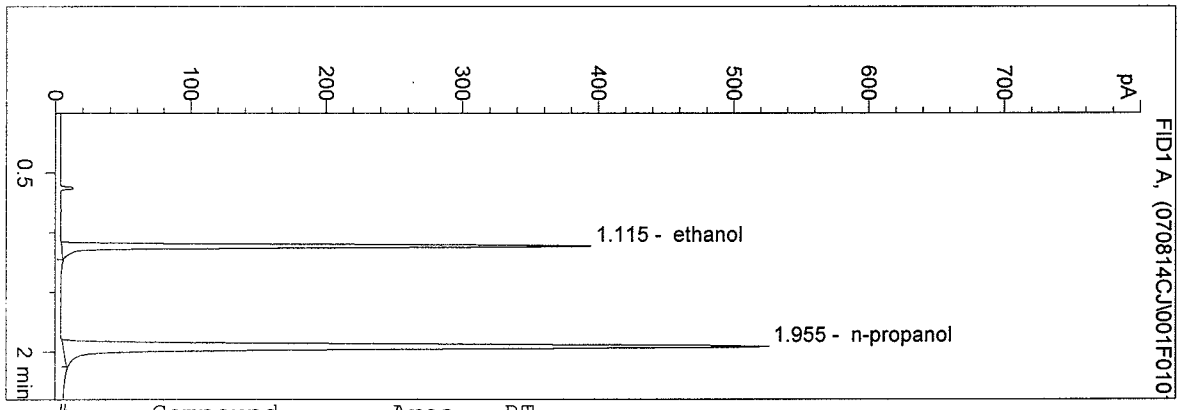
WASHINGTON STATE TOXICOLOGY LABORATORY

9.26.07 CJ

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 10:22:21 AM
Instrument 5
DB-ALC2

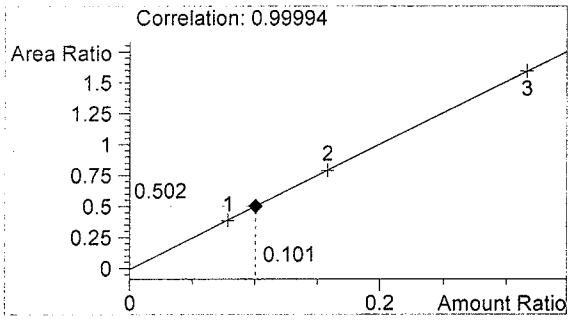
07025 SIM -CJ
Chris Johnston

vial # 1

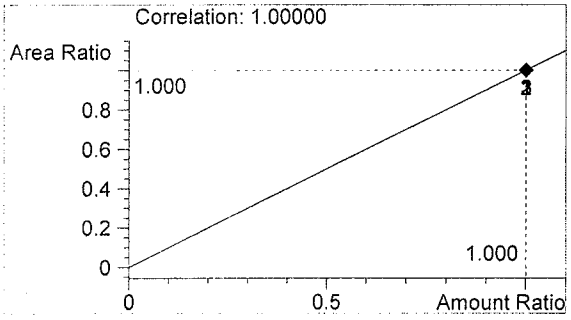


#	Compound	Area	RT
1	ethanol	774	1.115
2	n-propanol	1543	1.955

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

CJ - Calibration in Case 0706250(JK)

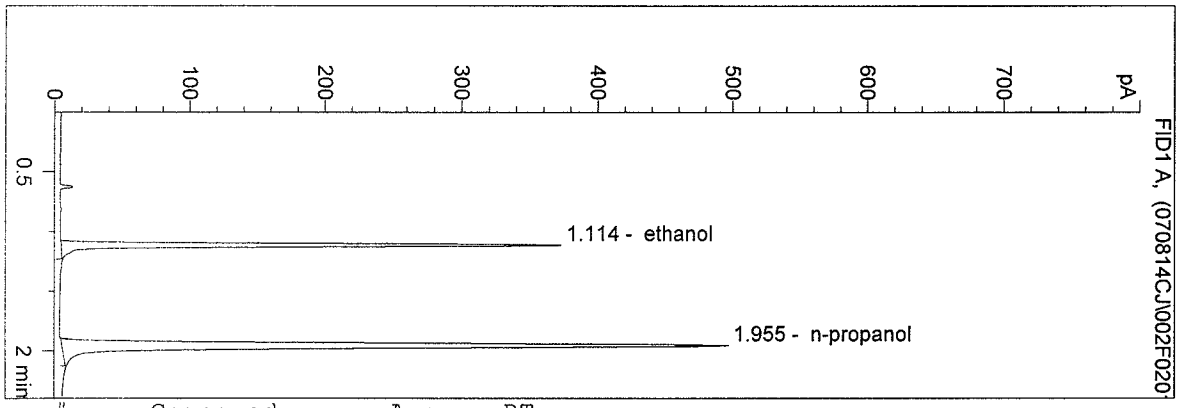
WASHINGTON STATE TOXICOLOGY LABORATORY

9.26.07 CW

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 10:25:17 AM
Instrument 5
DB-ALC2

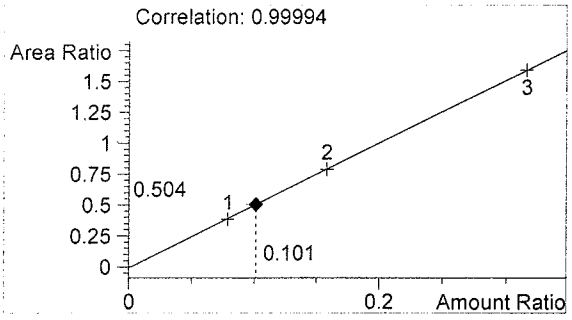
07025 SIM -CJ
Chris Johnston

vial # 2

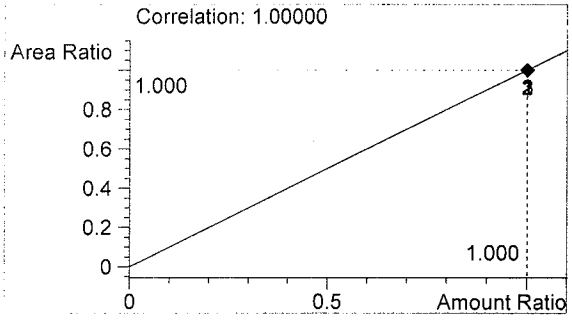


#	Compound	Area	RT
1	ethanol	737	1.114
2	n-propanol	1462	1.955

Totals:



ethanol 0.101 g/100ml



n-propanol 1.000 g/100ml

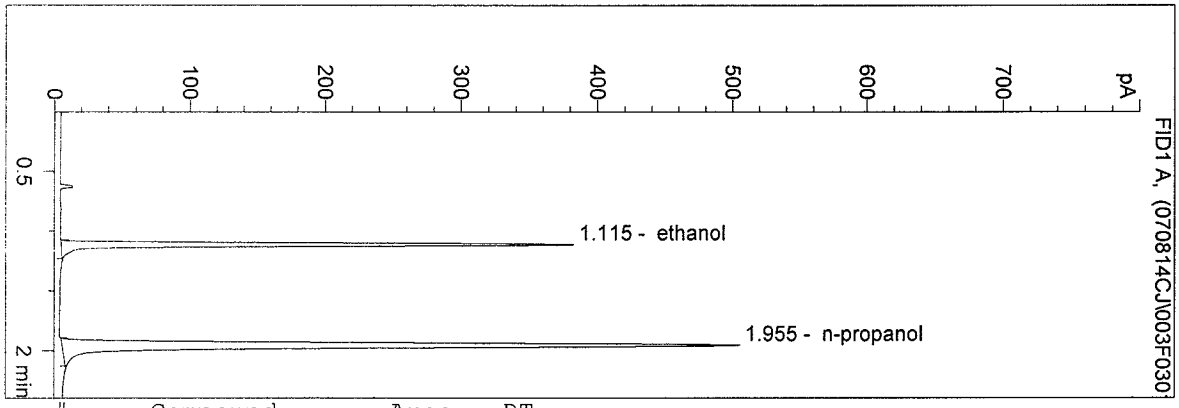
WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 10:28:12 AM
Instrument 5
DB-ALC2

07025 SIM -CJ
Chris Johnston

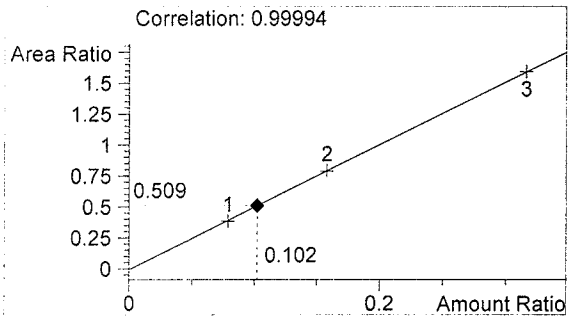
9-26-07 CW

vial # 3

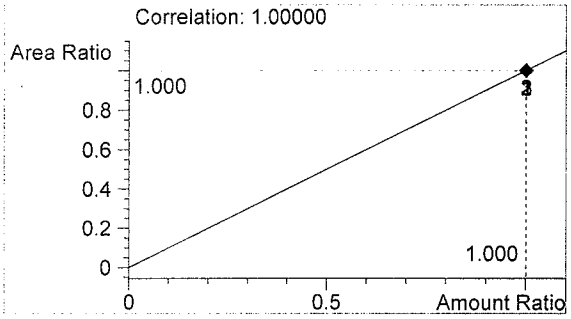


#	Compound	Area	RT
1	ethanol	759	1.115
2	n-propanol	1491	1.955

Totals:



ethanol 0.102 g/100ml



n-propanol 1.000 g/100ml

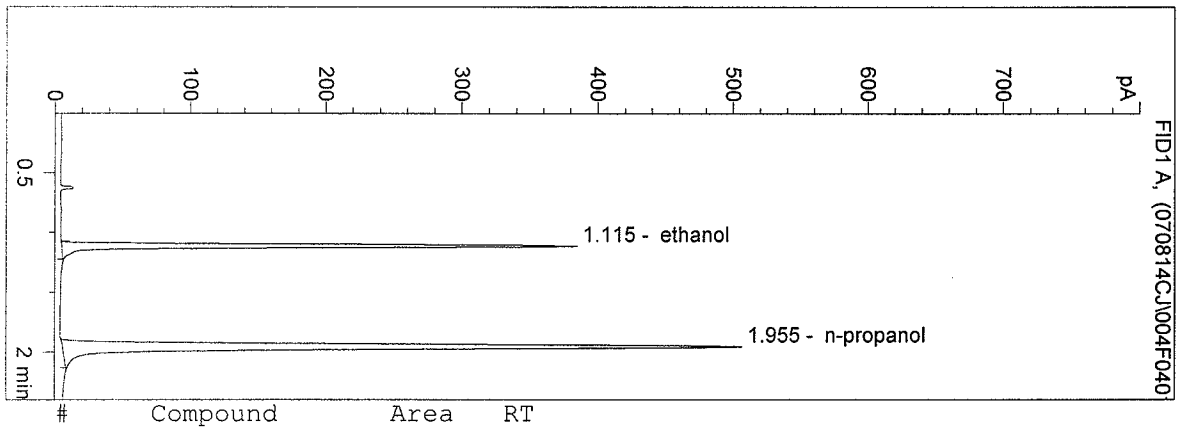
WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 10:31:10 AM
Instrument 5
DB-ALC2

07025 SIM -CJ
Chris Johnston

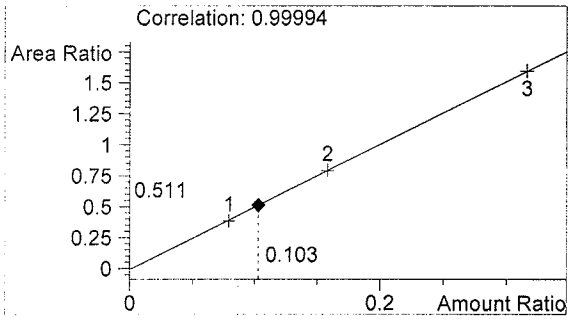
9.26.07 CJ

vial # 4

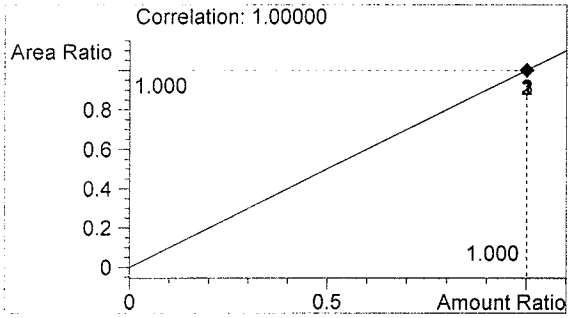


#	Compound	Area	RT
1	ethanol	766	1.115
2	n-propanol	1499	1.955

Totals:



ethanol 0.103 g/100ml



n-propanol 1.000 g/100ml

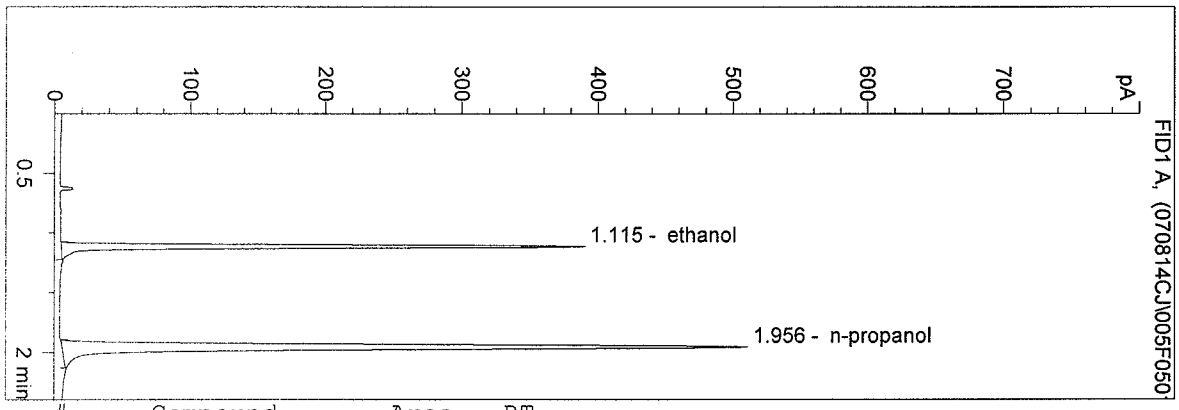
WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 10:34:19 AM
Instrument 5
DB-ALC2

07025 SIM -CJ
Chris Johnston

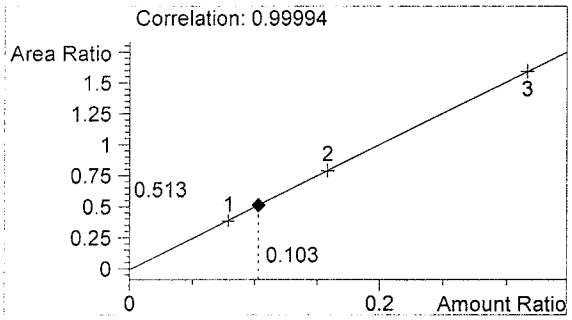
9.26.07 · CJ

vial # 5

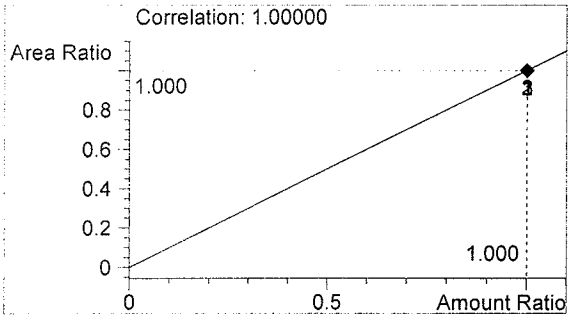


#	Compound	Area	RT
1	ethanol	773	1.115
2	n-propanol	1509	1.956

Totals:



ethanol 0.103 g/100ml



n-propanol 1.000 g/100ml

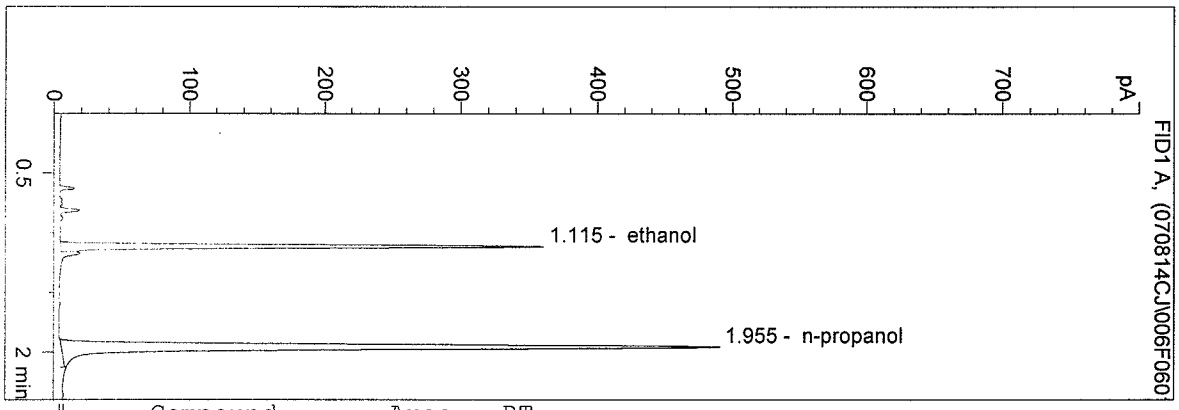
WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 10:37:21 AM
Instrument 5
DB-ALC2

0.10 CONTROL cj
Chris Johnston

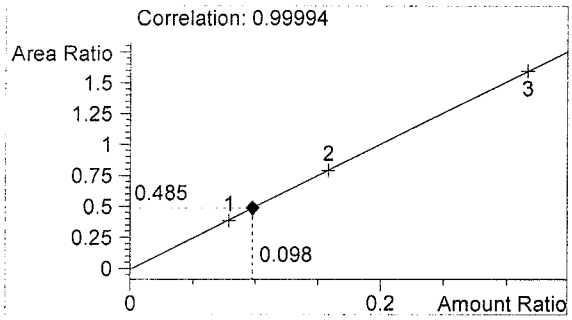
9.26.07 W

vial # 6

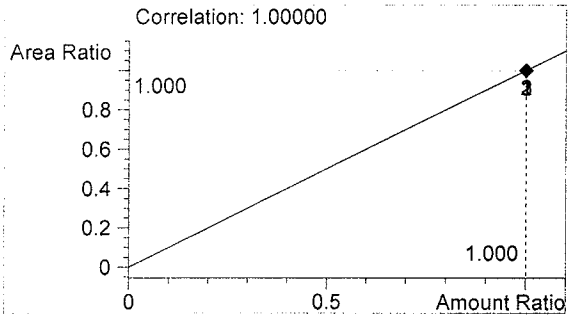


#	Compound	Area	RT
1	ethanol	703	1.115
2	n-propanol	1449	1.955

Totals:



ethanol 0.098 g/100ml



n-propanol 1.000 g/100ml

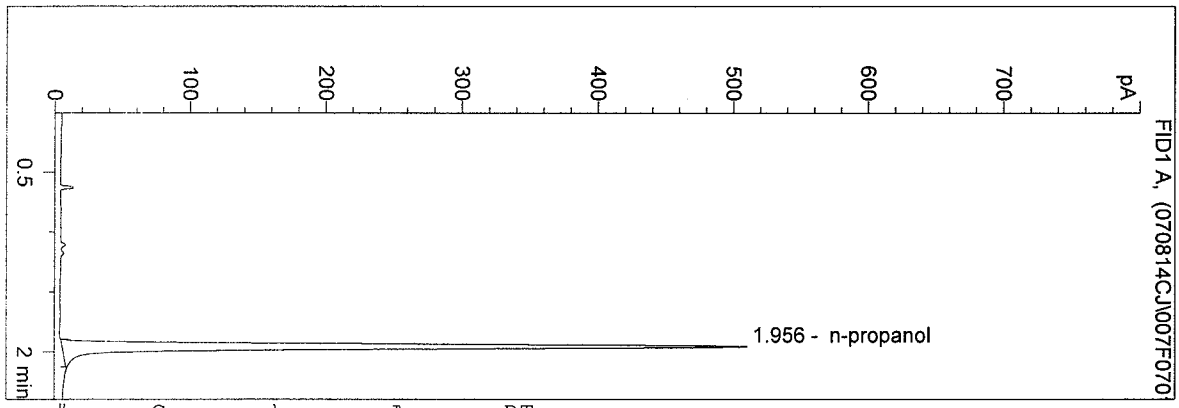
WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 10:40:23 AM
Instrument 5
DB-ALC2

BLANK
Chris Johnston

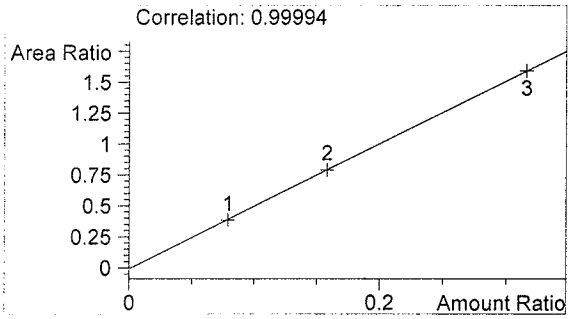
9.26.07 CJ

vial # 7

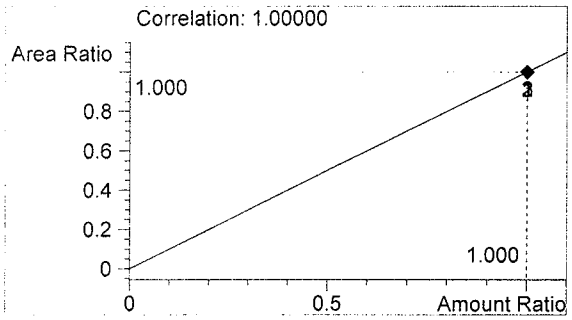


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1505	1.956

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

Sequence Parameters:

Operator:	Brianne E. Akins
Data File Naming:	Auto
Data Directory:	D:\HPCHEM\1\DATA\
Data Subdirectory:	070814BA
Part of Methods to run:	According to Runtime Checklist
Barcode Reader:	not used
Shutdown Cmd/Macro:	none
Sequence Comment:	

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	BLANK	BLDALCO2	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO2	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO2	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO2	1	Calib		
5	Vial 5	BLANK	BLDALCO2	1	Sample		
6	Vial 6	0.02 STD	BLDALCO2	1	Sample		
7	Vial 7	0.04 CONTROL-ba	BLDALCO2	1	Ctrl Samp		
8	Vial 8	0.10 CONTROL-ba	BLDALCO2	1	Ctrl Samp		
9	Vial 9	0.20 CONTROL-ba	BLDALCO2	1	Ctrl Samp		
10	Vial 10	BLANK	BLDALCO2	1	Sample		
11	Vial 11	sim 07025 a	BLDALCO2	1	Sample		
12	Vial 12	sim 07025 b	BLDALCO2	1	Sample		
13	Vial 13	sim 07025 c	BLDALCO2	1	Sample		
14	Vial 14	sim 07025 d	BLDALCO2	1	Sample		
15	Vial 15	sim 07025 e	BLDALCO2	1	Sample		
16	Vial 16	0.10 CONTROL-BA	BLDALCO2	1	Ctrl Samp		
17	Vial 17	BLANK	BLDALCO2	1	Sample		
18	Vial 18	SIM 07026 A	BLDALCO2	1	Sample		
19	Vial 19	SIM 07026 B	BLDALCO2	1	Sample		
20	Vial 20	SIM 07026 C	BLDALCO2	1	Sample		
21	Vial 21	SIM 07026 D	BLDALCO2	1	Sample		
22	Vial 22	SIM 07026 E	BLDALCO2	1	Sample		
23	Vial 23	0.10 CONTROL-BA	BLDALCO2	1	Ctrl Samp		
24	Vial 24	BLANK	BLDALCO2	1	Sample		
25	Vial 25	SIM 07027 A	BLDALCO2	1	Sample		
26	Vial 26	SIM 07027 B	BLDALCO2	1	Sample		
27	Vial 27	SIM 07027 C	BLDALCO2	1	Sample		
28	Vial 28	SIM 07027 D	BLDALCO2	1	Sample		
29	Vial 29	SIM 07027 E	BLDALCO2	1	Sample		
30	Vial 30	0.10 CONTROL-BA	BLDALCO2	1	Ctrl Samp		
31	Vial 31	BLANK	BLDALCO2	1	Sample		
32	Vial 32	SIM 07028 A	BLDALCO2	1	Sample		
33	Vial 33	SIM 07028 B	BLDALCO2	1	Sample		
34	Vial 34	SIM 07028 C	BLDALCO2	1	Sample		
35	Vial 35	SIM 07028 D	BLDALCO2	1	Sample		
36	Vial 36	SIM 07028 E	BLDALCO2	1	Sample		
37	Vial 37	0.10 CONTROL-BA	BLDALCO2	1	Ctrl Samp		
38	Vial 38	BLANK	BLDALCO2	1	Sample		
39	Vial 39	07025-1 SS	BLDALCO2	1	Sample		
40	Vial 40	07025-2 SS	BLDALCO2	1	Sample		
41	Vial 41	07025-3 SS	BLDALCO2	1	Sample		

9.17.07 BEA

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
42	Vial 42	07025-4 SS	BLDALCO2	1	Sample		
43	Vial 43	07025-5 SS	BLDALCO2	1	Sample		
44	Vial 44	0.10 CONTROL-SS	BLDALCO2	1	Ctrl Samp		
45	Vial 45	BLANK-SS	BLDALCO2	1	Sample		
46	Vial 46	07026-1 SS	BLDALCO2	1	Sample		
47	Vial 47	07026-2 SS	BLDALCO2	1	Sample		
48	Vial 48	07026-3 SS	BLDALCO2	1	Sample		
49	Vial 49	07026-4 SS	BLDALCO2	1	Sample		
50	Vial 50	07026-5 SS	BLDALCO2	1	Sample		
51	Vial 51	0.10 CONTROL-SS	BLDALCO2	1	Ctrl Samp		
52	Vial 52	BLANK-SS	BLDALCO2	1	Sample		
53	Vial 53	07027-1 SS	BLDALCO2	1	Sample		
54	Vial 54	07027-2 SS	BLDALCO2	1	Sample		
55	Vial 55	07027-3 SS	BLDALCO2	1	Sample		
56	Vial 56	07027-4 SS	BLDALCO2	1	Sample		
57	Vial 57	07027-5 SS	BLDALCO2	1	Sample		
58	Vial 58	0.10 CONTROL-SS	BLDALCO2	1	Ctrl Samp		
59	Vial 59	BLANK-SS	BLDALCO2	1	Sample		
60	Vial 60	07028-1 SS	BLDALCO2	1	Sample		
61	Vial 61	07028-1 SS	BLDALCO2	1	Sample		
62	Vial 62	07028-1 SS	BLDALCO2	1	Sample		
63	Vial 63	07028-1 SS	BLDALCO2	1	Sample		
64	Vial 64	07028-1 SS	BLDALCO2	1	Sample		
65	Vial 65	0.10 CONTROL-SS	BLDALCO2	1	Ctrl Samp		
66	Vial 66	BLANK-SS	BLDALCO2	1	Sample		

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval
2	Vial 2	0.079 CAL	BLDALCO2	1	Replace	Average	
3	Vial 3	0.158 CAL	BLDALCO2	2	Replace	Average	
4	Vial 4	0.316 CAL	BLDALCO2	3	Replace	Average	

Sequence Table (Back Injector):

No entries - empty table!

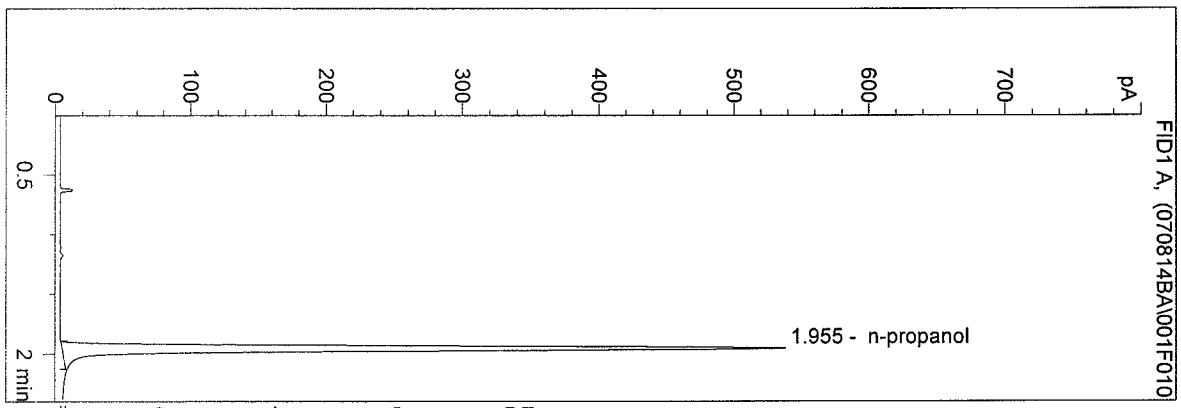
9.17.07
JEA

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:13:42 PM
Instrument 5
DB-ALC2

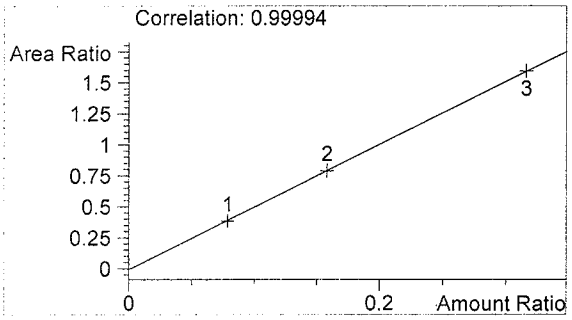
BLANK
Brianne E. Akins

vial # 1

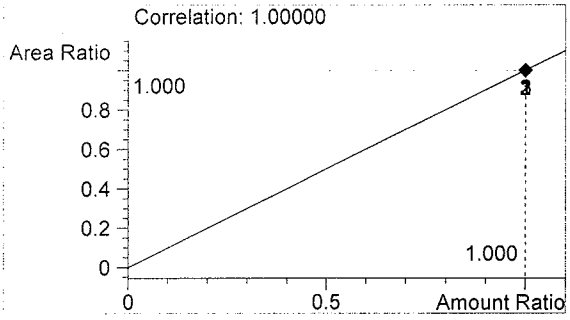


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1582	1.955

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

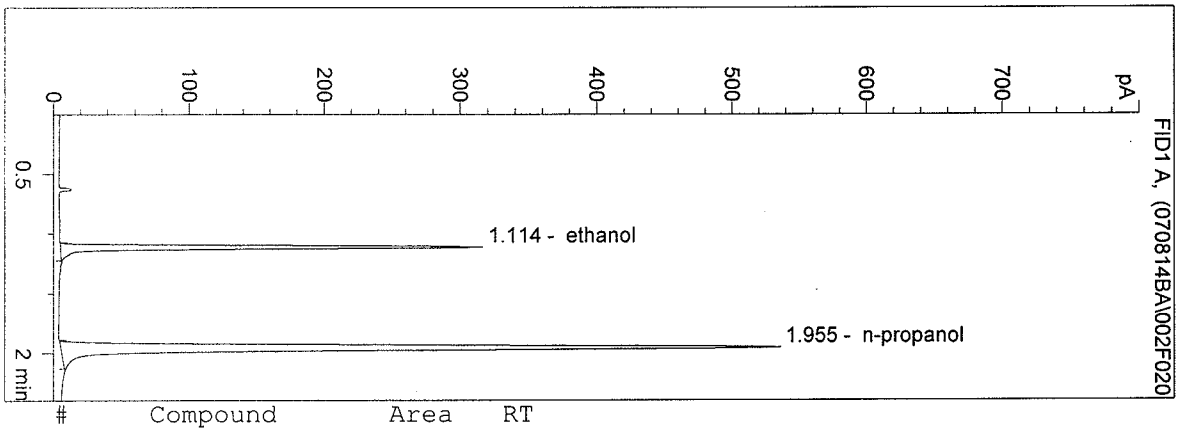
9.17.07
JEA
✓

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:16:39 PM
Instrument 5
DB-ALC2

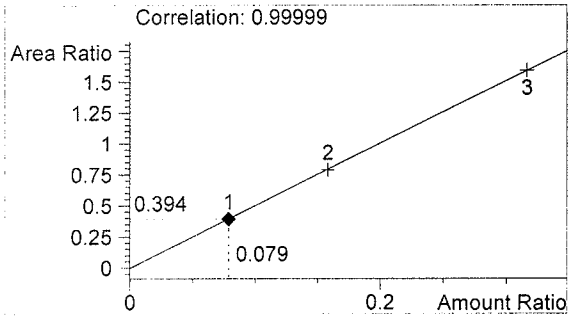
0.079 CAL
Brianne E. Akins

vial # 2

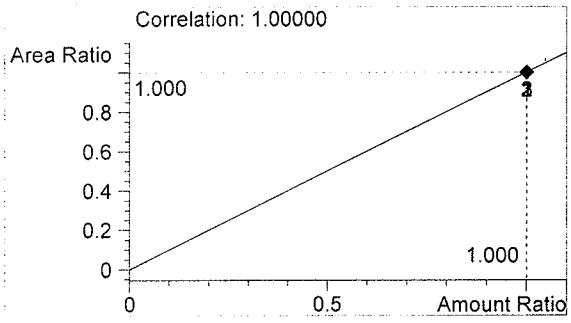


#	Compound	Area	RT
1	ethanol	622	1.114
2	n-propanol	1580	1.955

Totals:



ethanol 0.079 g/100ml



n-propanol 1.000 g/100ml

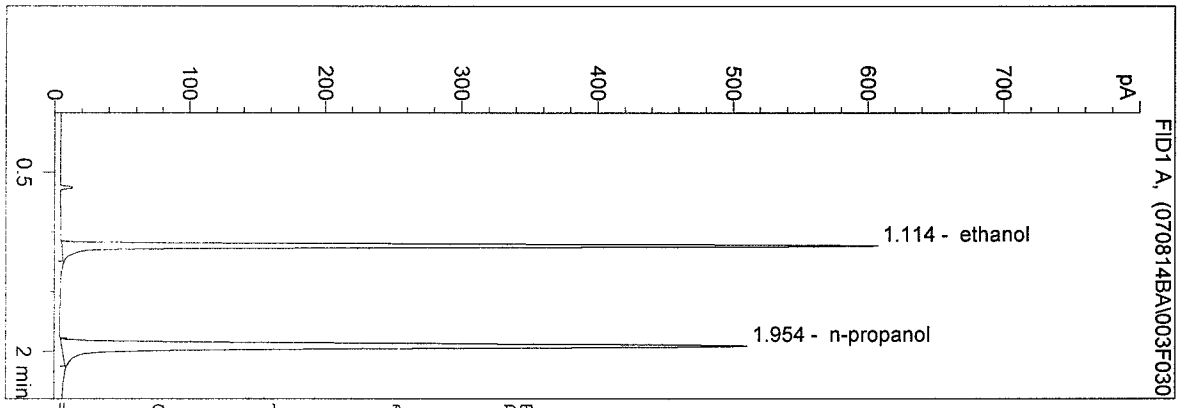
9.17.07
BEA
✓

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:19:34 PM
Instrument 5
DB-ALC2

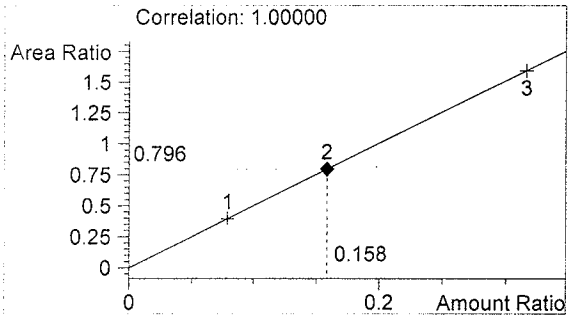
0.158 CAL
Brianne E. Akins

vial # 3

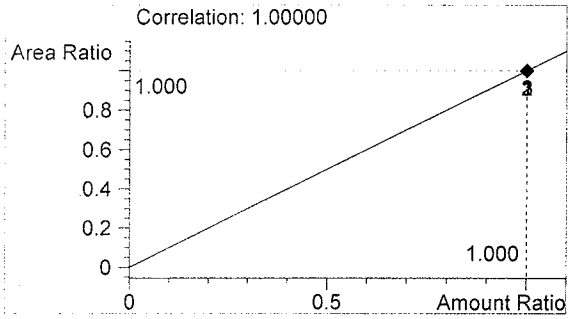


#	Compound	Area	RT
1	ethanol	1197	1.114
2	n-propanol	1503	1.954

Totals:



ethanol 0.158 g/100ml



n-propanol 1.000 g/100ml

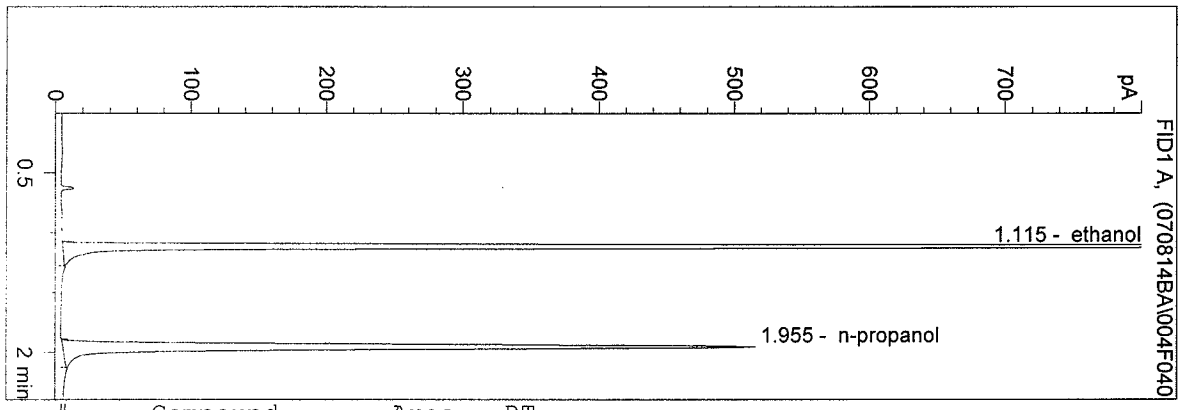
9.17.07
BEA
✓

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:22:28 PM
Instrument 5
DB-ALC2

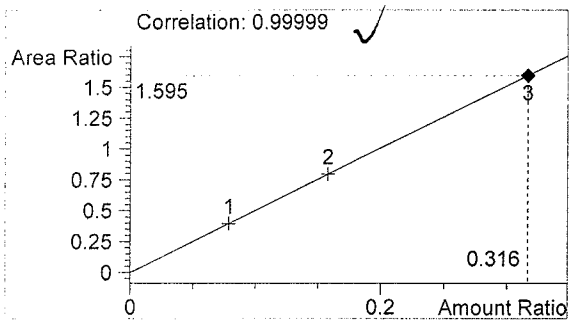
0.316 CAL
Brianne E. Akins

vial # 4

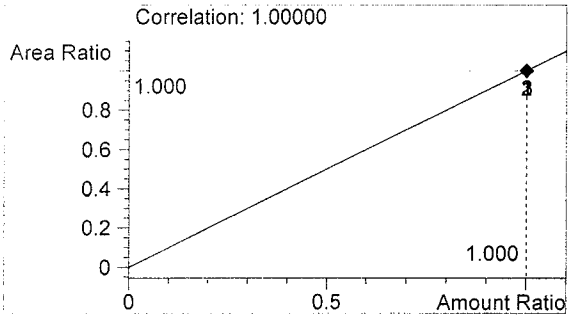


#	Compound	Area	RT
1	ethanol	2429	1.115
2	n-propanol	1522	1.955

Totals:



ethanol 0.316 g/100ml



n-propanol 1.000 g/100ml

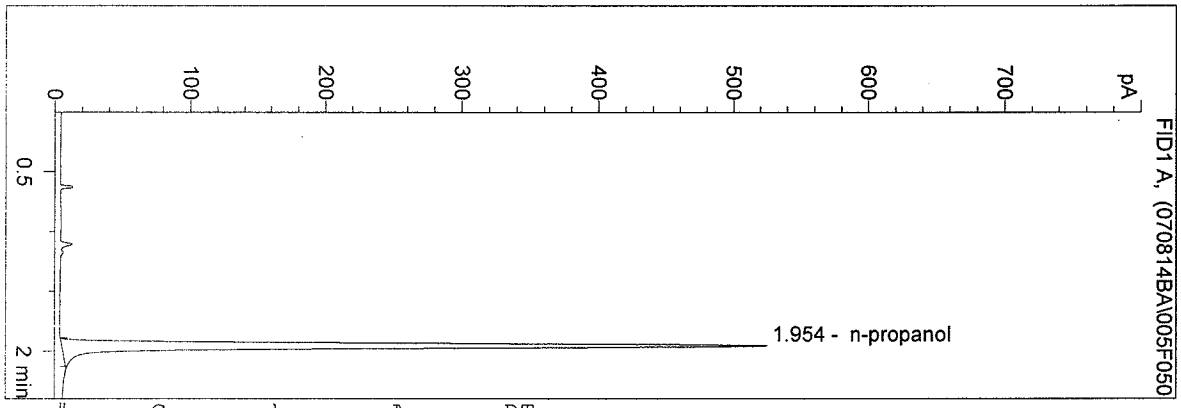
9.17.07
BEA

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:25:50 PM
Instrument 5
DB-ALC2

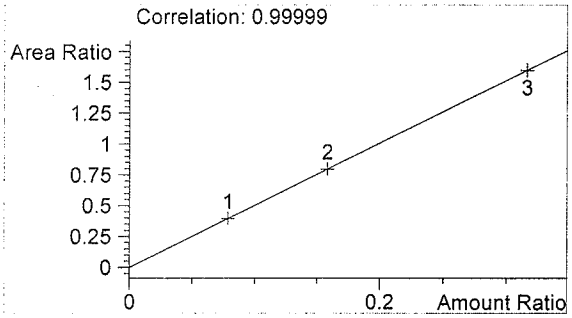
BLANK
Brianne E. Akins

vial # 5

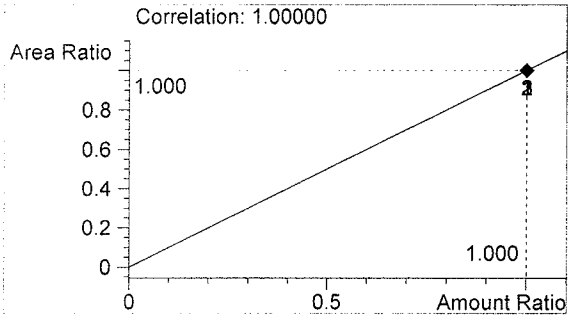


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1545	1.954

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

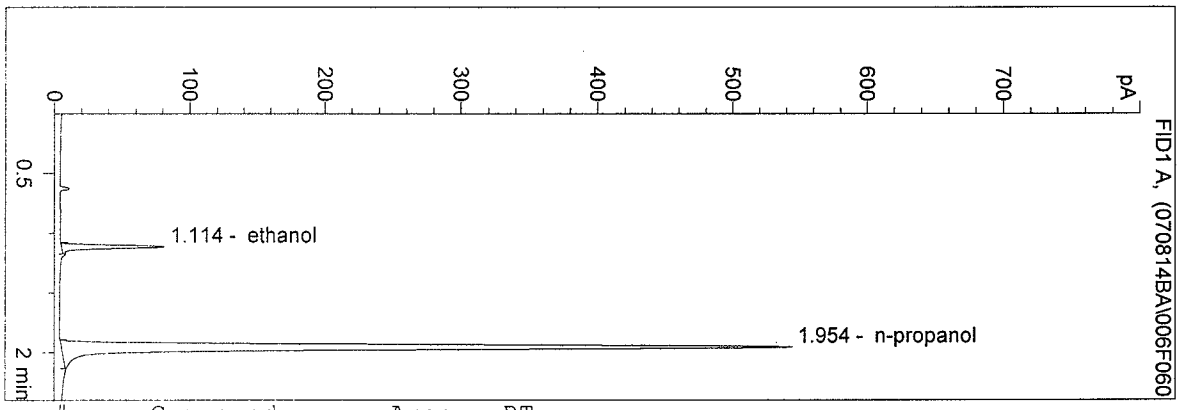
9.17.07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:28:39 PM
Instrument 5
DB-ALC2

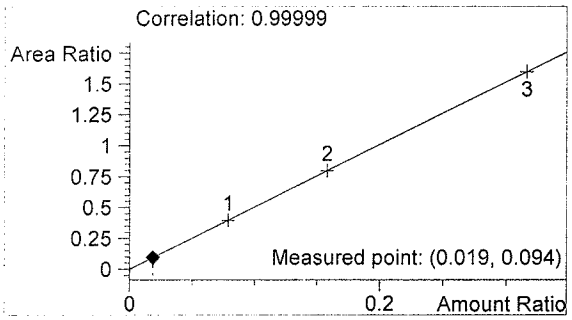
0.02 STD
Brianne E. Akins

vial # 6

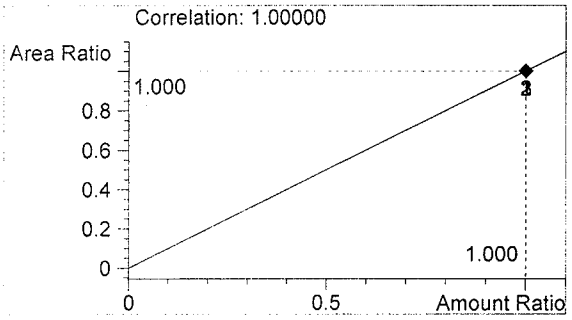


#	Compound	Area	RT
1	ethanol	149	1.114
2	n-propanol	1598	1.954

Totals:



ethanol 0.019 g/100ml



n-propanol 1.000 g/100ml

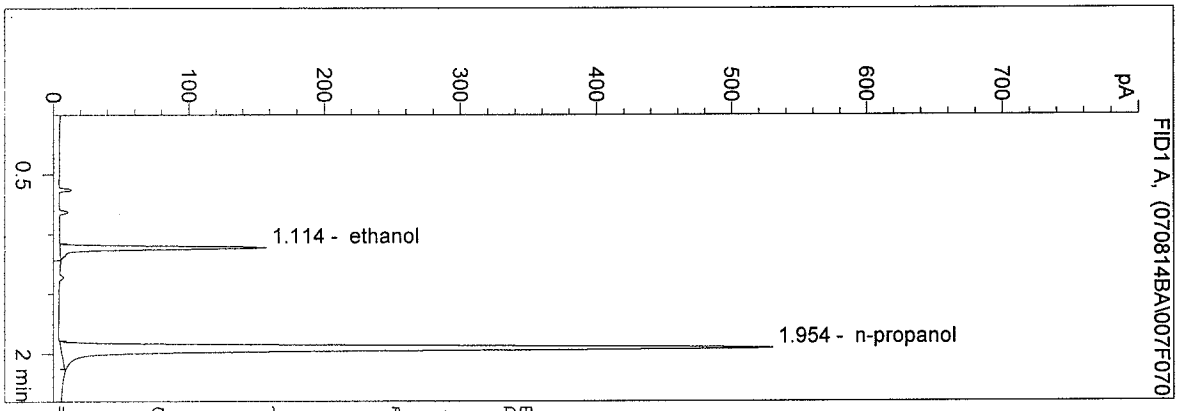
9.17.07
BEA
✓

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:31:35 PM
Instrument 5
DB-ALC2

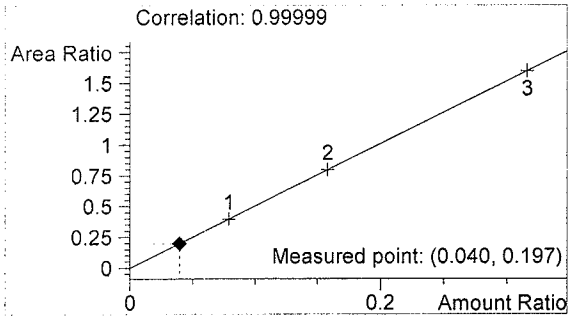
0.04 CONTROL-ba
Brianne E. Akins

vial # 7

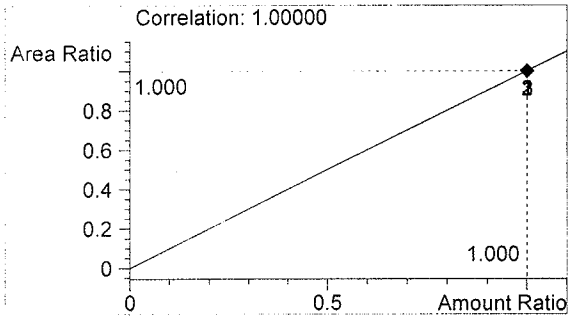


#	Compound	Area	RT
1	ethanol	308	1.114
2	n-propanol	1558	1.954

Totals:



ethanol 0.040 g/100ml



n-propanol 1.000 g/100ml

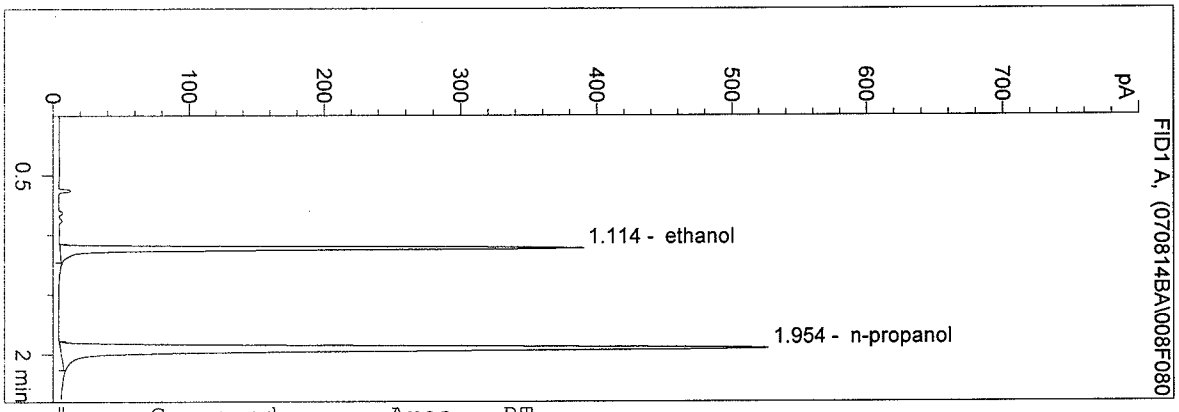
9.17.07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:34:28 PM
Instrument 5
DB-ALC2

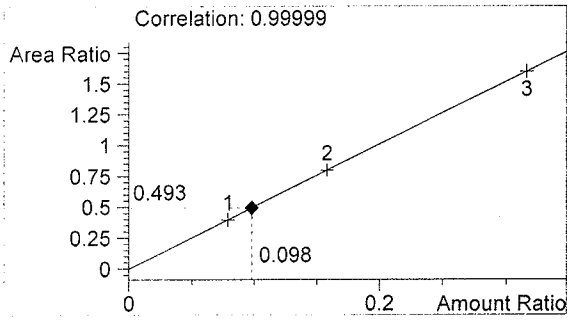
0.10 CONTROL-ba
Brianne E. Akins

vial # 8

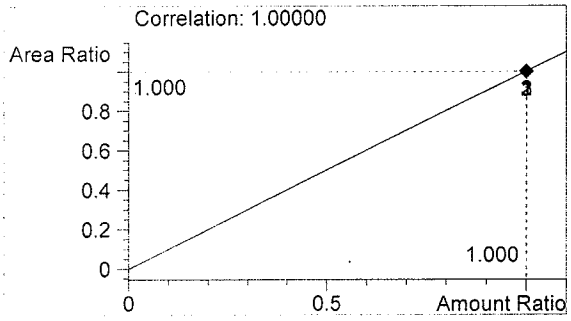


#	Compound	Area	RT
1	ethanol	769	1.114
2	n-propanol	1558	1.954

Totals:



ethanol 0.098 g/100ml



n-propanol 1.000 g/100ml

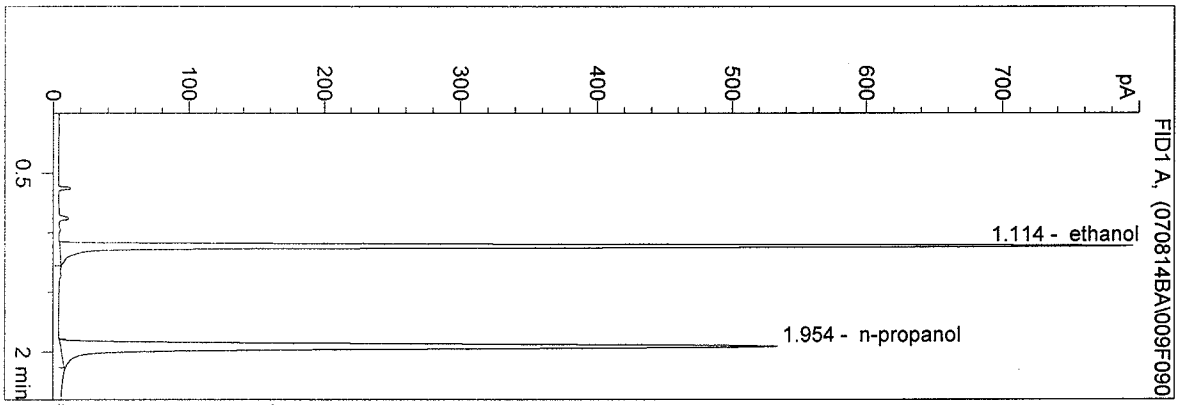
9.17.07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:37:55 PM
Instrument 5
DB-ALC2

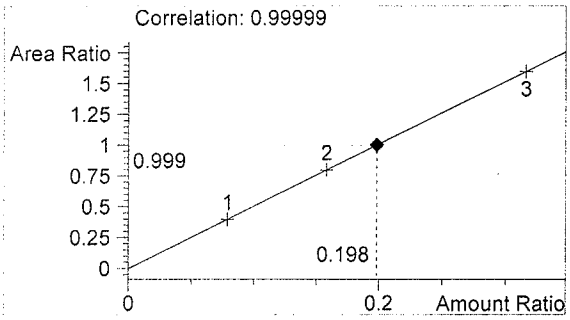
0.20 CONTROL-ba
Brianne E. Akins

vial # 9

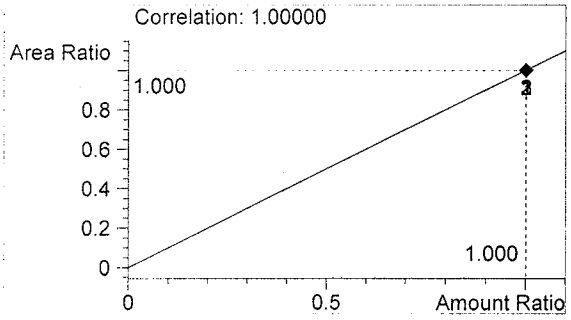


#	Compound	Area	RT
1	ethanol	1576	1.114
2	n-propanol	1577	1.954

Totals:



ethanol 0.198 g/100ml



n-propanol 1.000 g/100ml

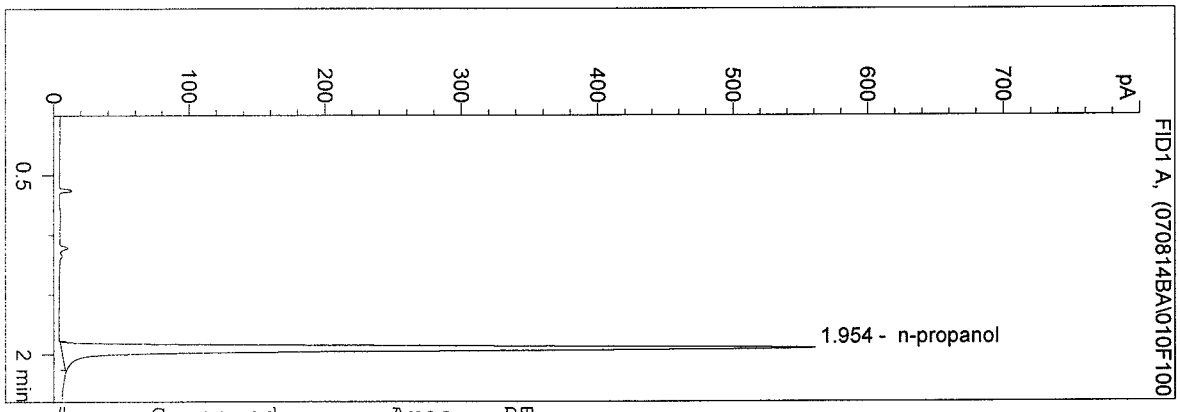
9.17.07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:40:51 PM
Instrument 5
DB-ALC2

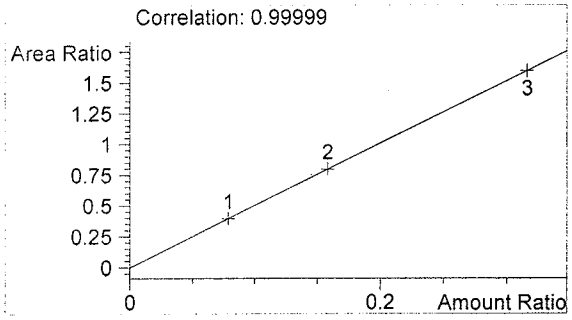
BLANK
Brianne E. Akins

vial # 10

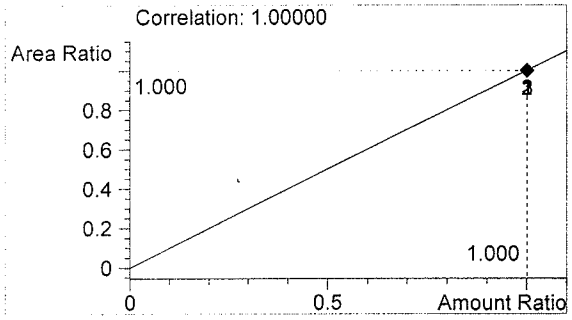


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1658	1.954

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

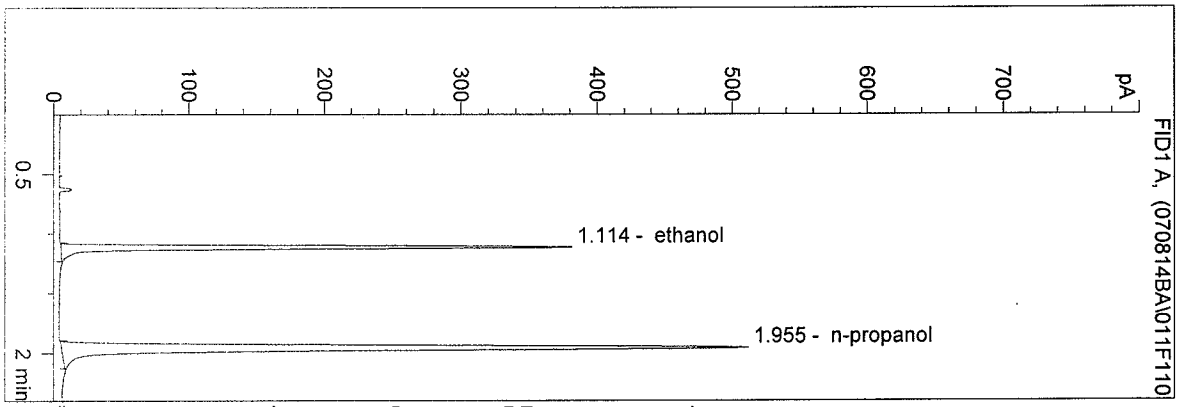
9.17.07
BEA
✓

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:43:40 PM
Instrument 5
DB-ALC2

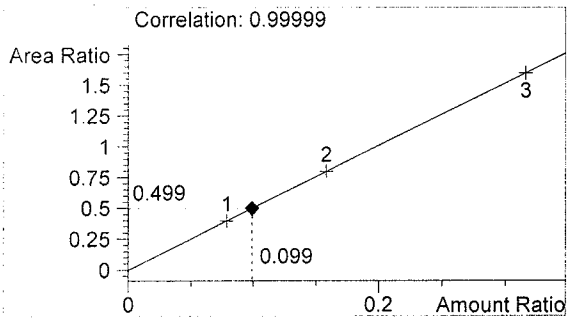
sim 07025 a
Brianne E. Akins

vial # 11

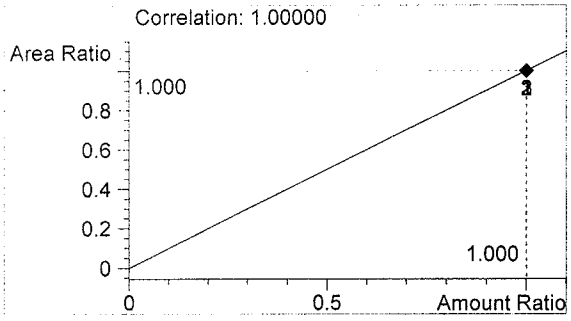


#	Compound	Area	RT
1	ethanol	752	1.114
2	n-propanol	1506	1.955

Totals:



ethanol 0.099 g/100ml



n-propanol 1.000 g/100ml

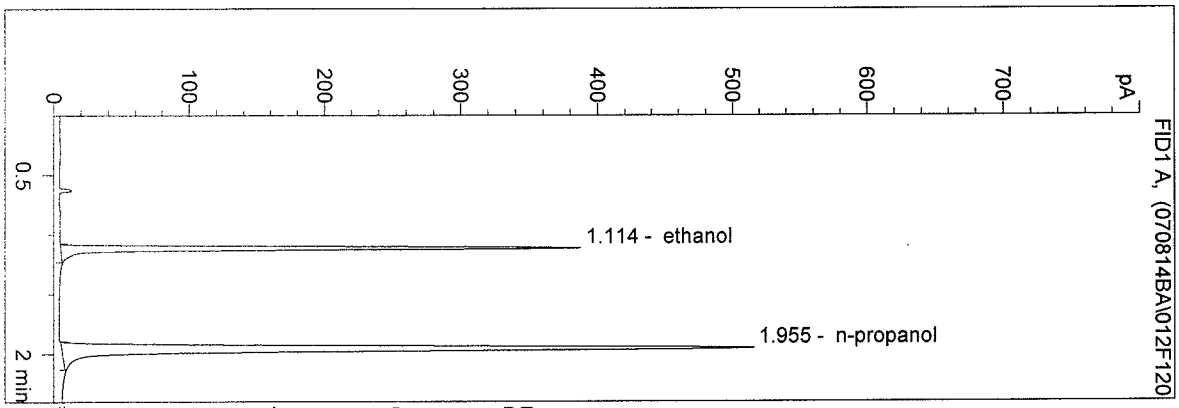
9/7/07
BEA

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:46:43 PM
Instrument 5
DB-ALC2

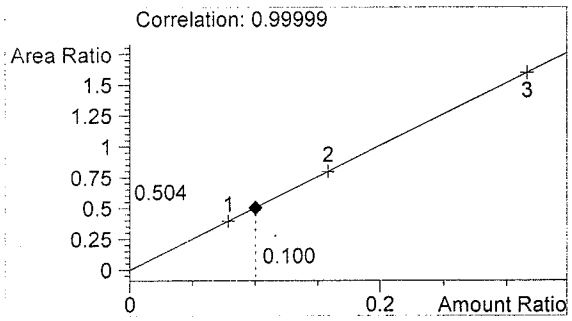
sim 07025 b
Brianne E. Akins

vial # 12

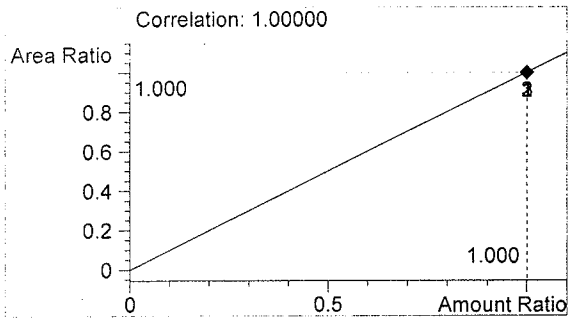


#	Compound	Area	RT
1	ethanol	766	1.114
2	n-propanol	1520	1.955

Totals:



ethanol 0.100 g/100ml



n-propanol 1.000 g/100ml

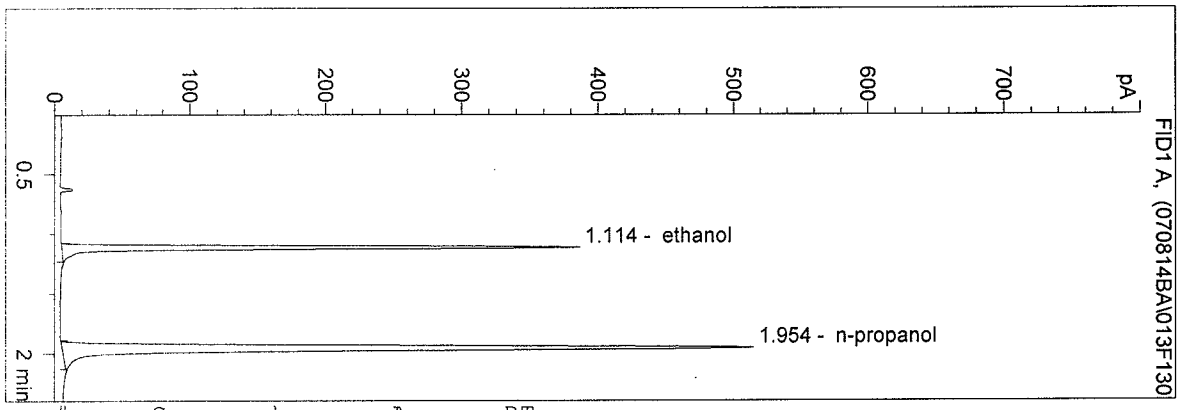
9-17-07
BCA
✓

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:49:46 PM
Instrument 5
DB-ALC2

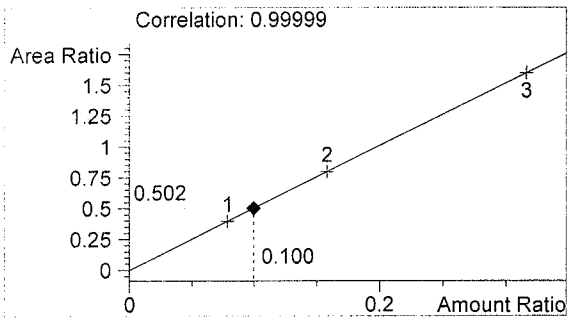
sim 07025 c
Brianne E. Akins

vial # 13

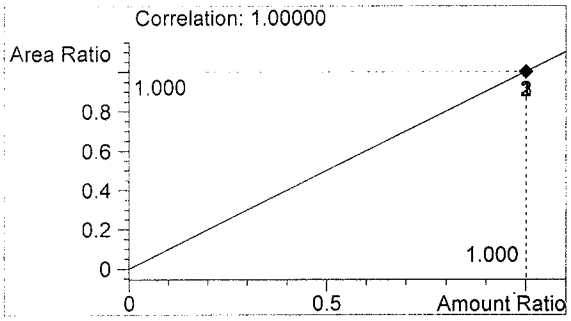


#	Compound	Area	RT
1	ethanol	761	1.114
2	n-propanol	1516	1.954

Totals:



ethanol 0.100 g/100ml



n-propanol 1.000 g/100ml

9-17-07
BCA

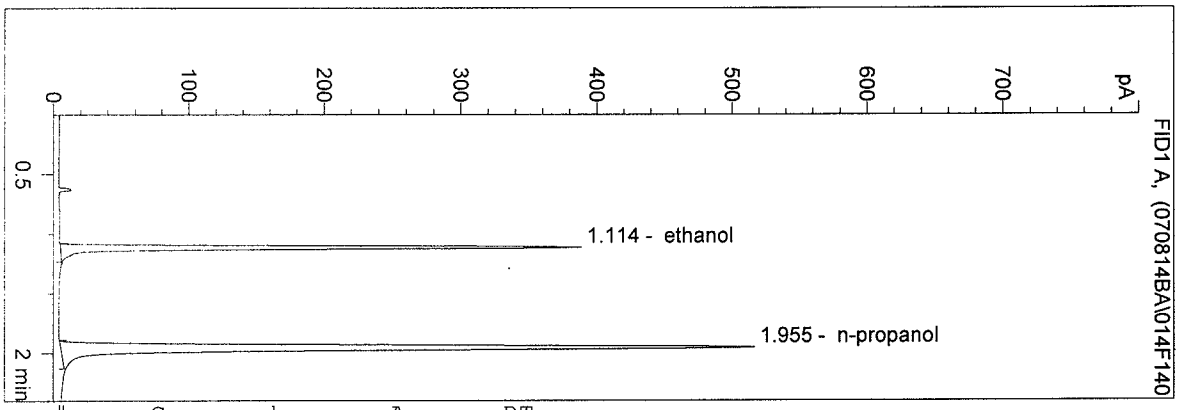
✓

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:52:59 PM
Instrument 5
DB-ALC2

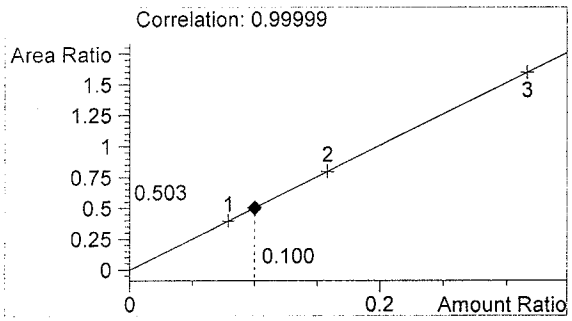
sim 07025 d
Brianne E. Akins

vial # 14

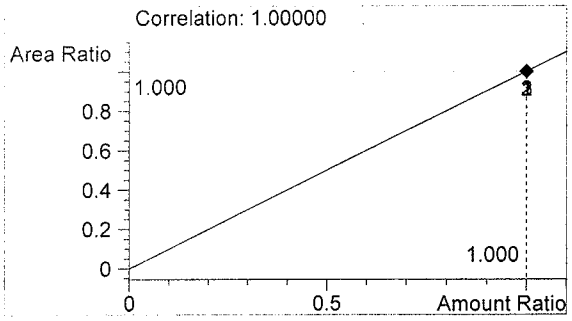


#	Compound	Area	RT
1	ethanol	767	1.114
2	n-propanol	1526	1.955

Totals:



ethanol 0.100 g/100ml



n-propanol 1.000 g/100ml

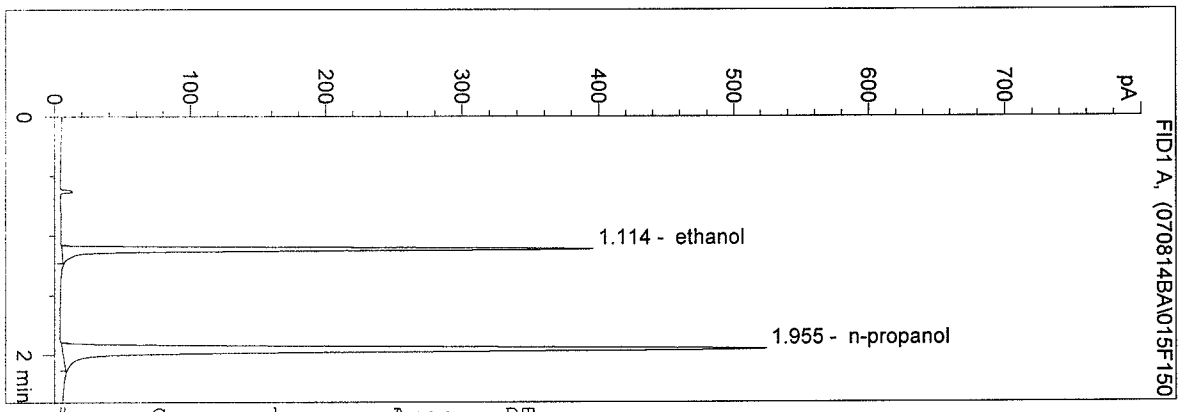
9.17.07
BEA

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:55:43 PM
Instrument 5
DB-ALC2

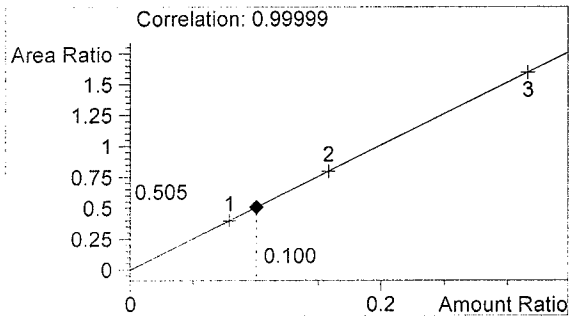
sim 07025 e
Brianne E. Akins

vial # 15

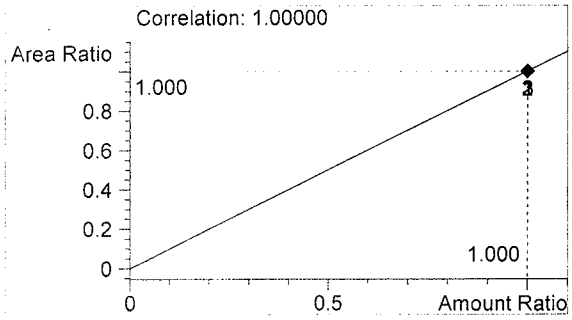


#	Compound	Area	RT
1	ethanol	779	1.114
2	n-propanol	1542	1.955

Totals:



ethanol 0.100 g/100ml



n-propanol 1.000 g/100ml

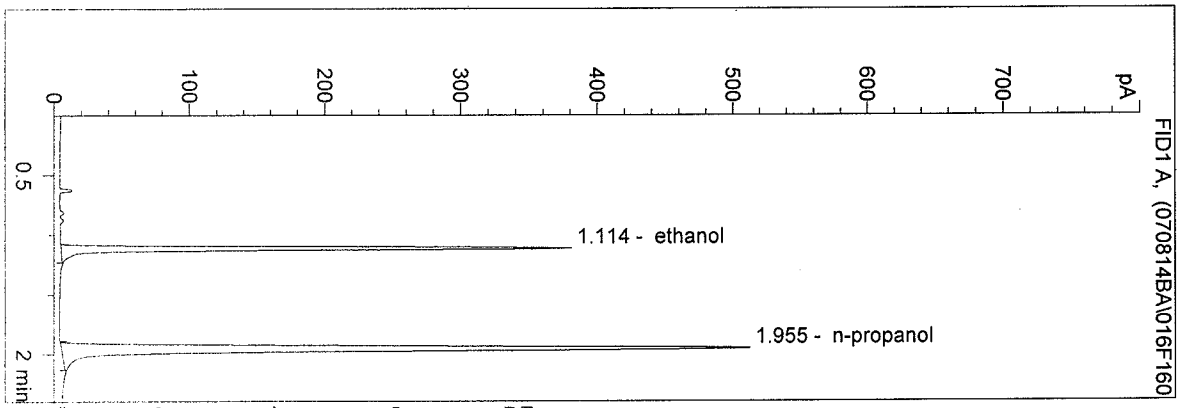
9-17-07
BEA
✓

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 3:58:48 PM
Instrument 5
DB-ALC2

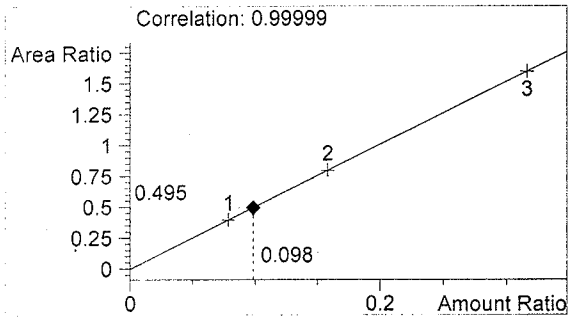
0.10 CONTROL-BA
Brianne E. Akins

vial # 16

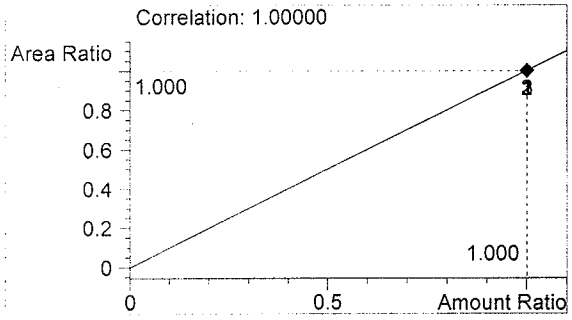


#	Compound	Area	RT
1	ethanol	750	1.114
2	n-propanol	1514	1.955

Totals:



ethanol 0.098 g/100ml



n-propanol 1.000 g/100ml

9-17-07
BEA

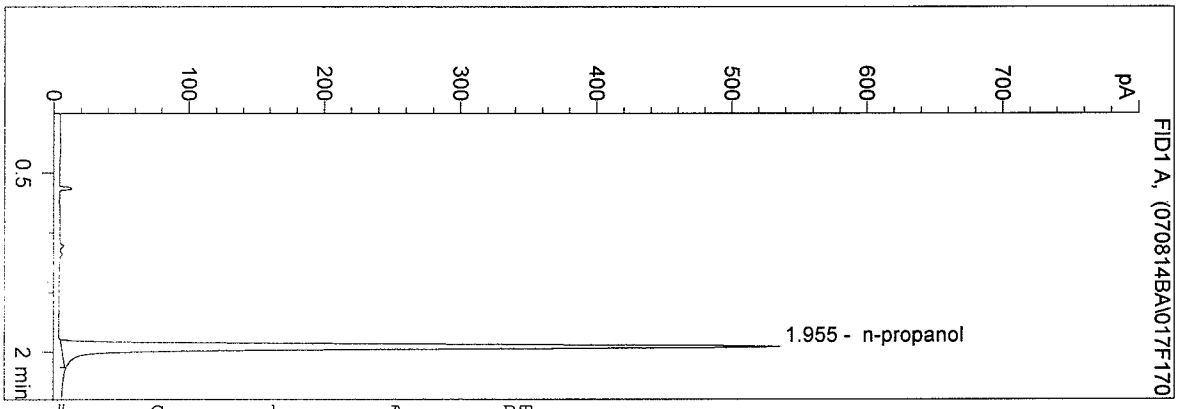
✓

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
8/14/2007 4:01:48 PM
Instrument 5
DB-ALC2

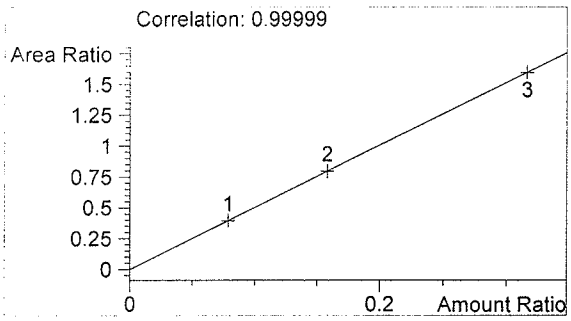
BLANK
Brianne E. Akins

vial # 17

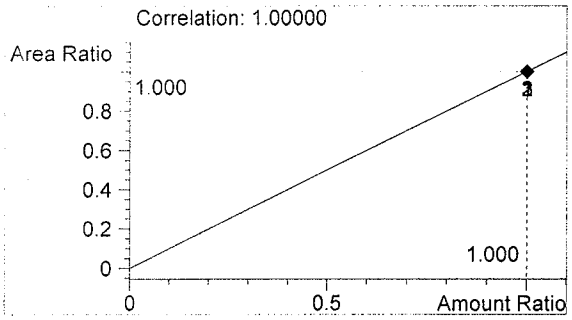


#	Compound	Area	RT
1	ethanol	0	0.000
2	n-propanol	1573	1.955

Totals:



ethanol 0.000 g/100ml



n-propanol 1.000 g/100ml

9.17.07
BEA
✓

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

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	BLANK	BLDALCO	1	Sample		
2	Vial 2	0.079 CAL	BLDALCO	1	Calib		
3	Vial 3	0.158 CAL	BLDALCO	1	Calib		
4	Vial 4	0.316 CAL	BLDALCO	1	Calib		
5	Vial 5	BLANK	BLDALCO	1	Sample		
6	Vial 6	0.04 MIX	VOL	1	Calib		
7	Vial 7	0.08 MIX	VOL	1	Calib		
8	Vial 8	BLANK	BLDALCO	1	Sample		
9	Vial 9	0.02 STD	BLDALCO	1	Sample		
10	Vial 10	0.04 CONTROL-bc	BLDALCO	1	Ctrl Samp		
11	Vial 11	0.10 CONTROL-bc	BLDALCO	1	Ctrl Samp		
12	Vial 12	0.20 CONTROL-bc	BLDALCO	1	Ctrl Samp		
13	Vial 13	BLANK	BLDALCO	1	Sample		

Sequence Table (Back Injector):

No entries - empty table!

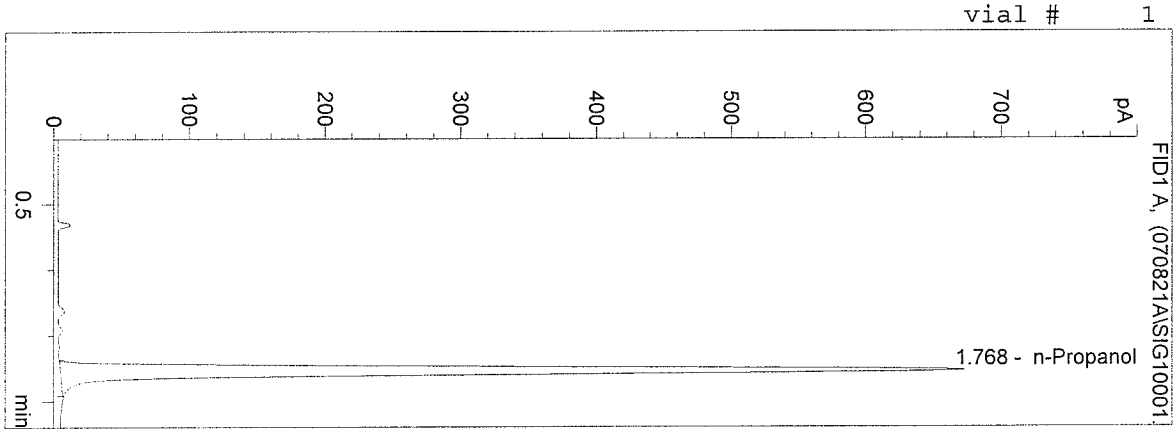
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

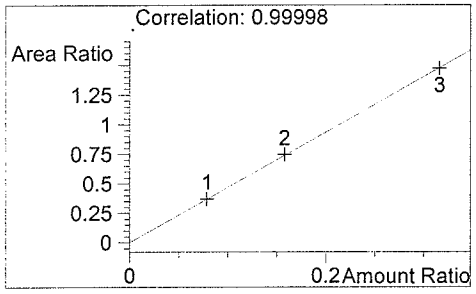
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:02:26 PM
Instrument 1
DB ALC 1

BLANK
bcapron

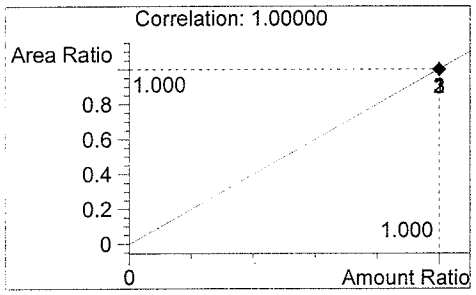
vial # 1



#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2649	1.768
Tot			



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

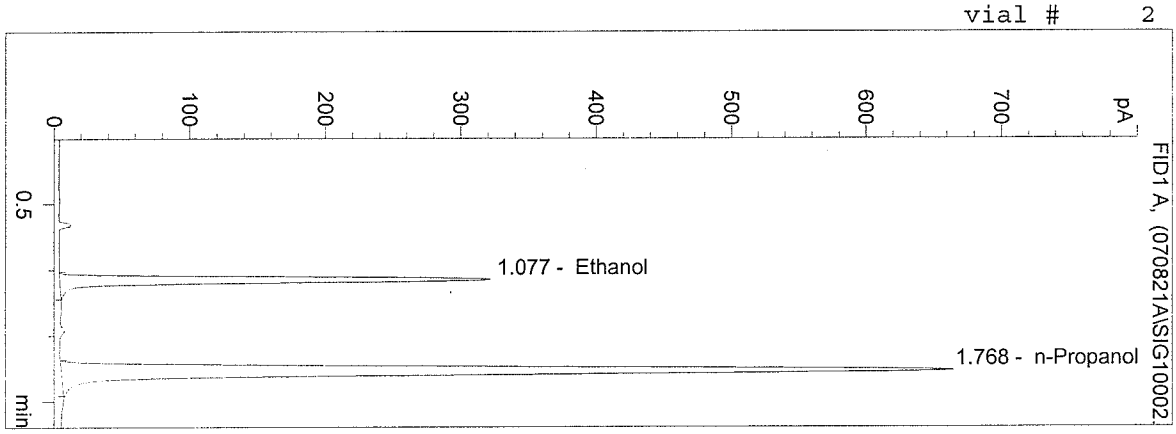
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

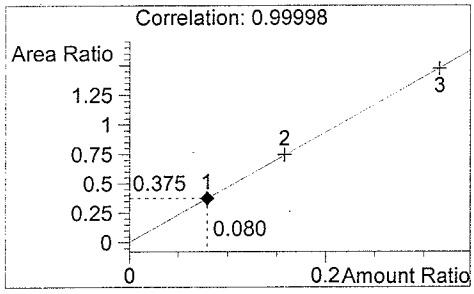
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:05:31 PM
Instrument 1
DB ALC 1

0.079 CAL
bcapron

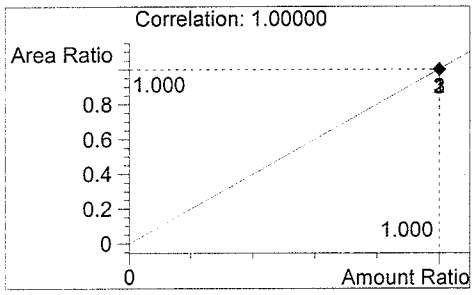
vial # 2



#	Compound	Area	RT
1	Ethanol	984	1.077
2	n-Propanol	2622	1.768
Tot			



Ethanol 0.080 g/100ml



n-Propanol 1.000 g/100ml

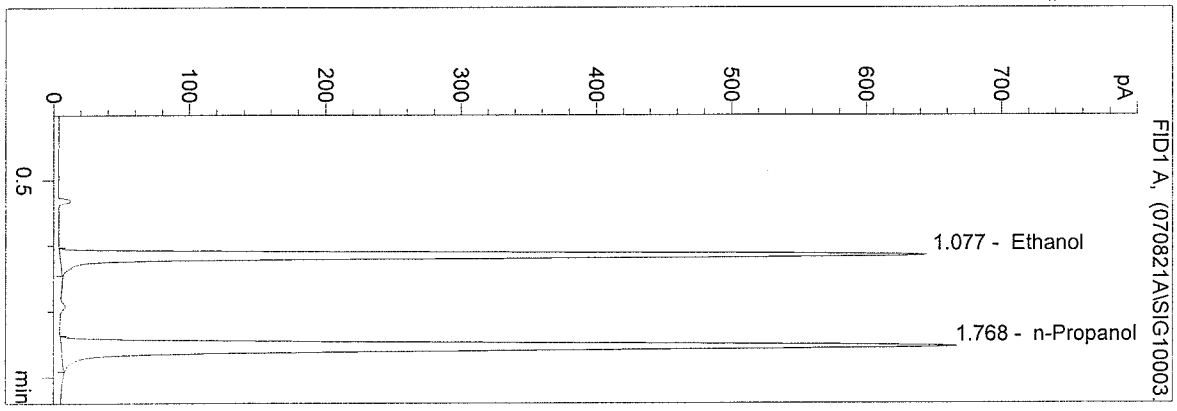
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

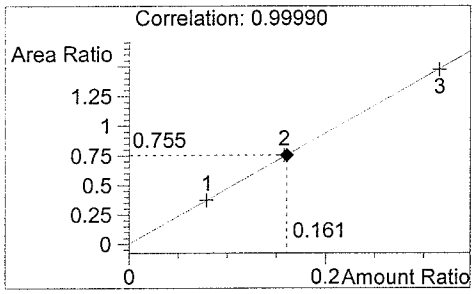
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:08:35 PM
Instrument 1
DB ALC 1

0.158 CAL
bcapron

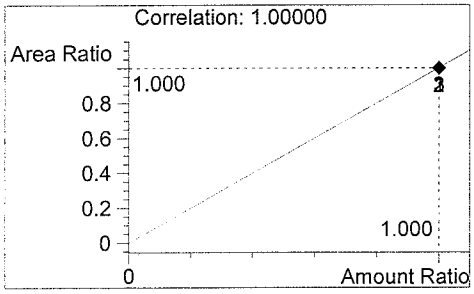
vial # 3



#	Compound	Area	RT
1	Ethanol	1980	1.077
2	n-Propanol	2621	1.768
Tot			



Ethanol 0.161 g/100ml



n-Propanol 1.000 g/100ml

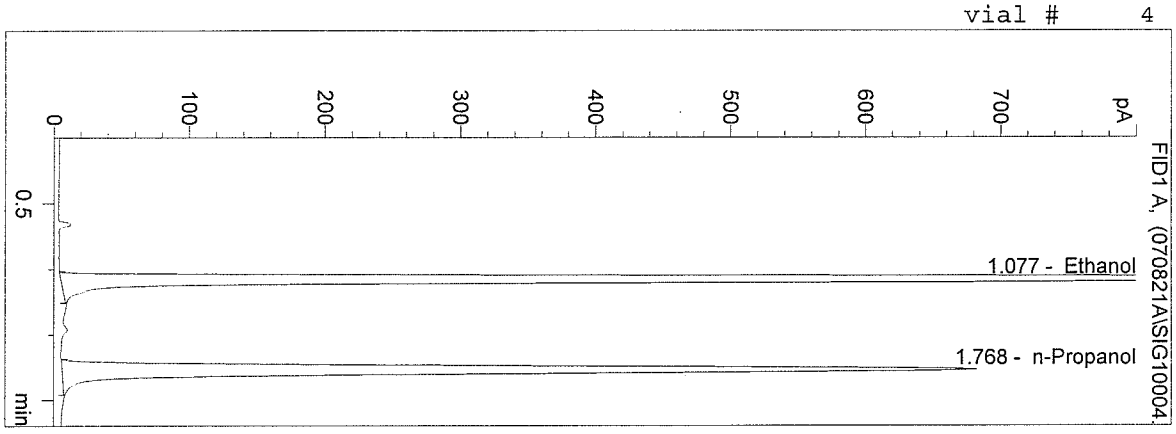
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

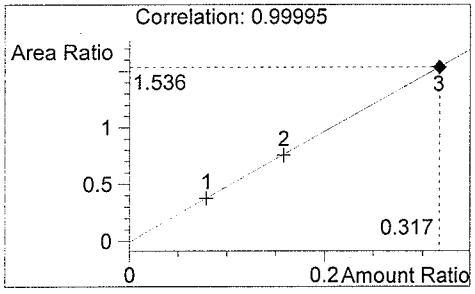
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:11:40 PM
Instrument 1
DB ALC 1

0.316 CAL
bcapron

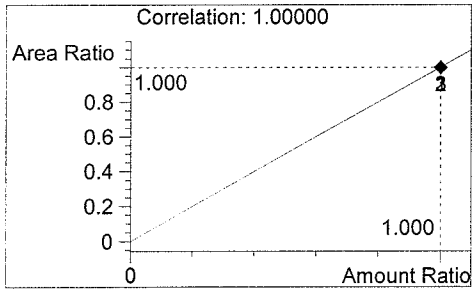
vial # 4



#	Compound	Area	RT
1	Ethanol	4117	1.077
2	n-Propanol	2680	1.768
Tot			



Ethanol 0.317 g/100ml



n-Propanol 1.000 g/100ml

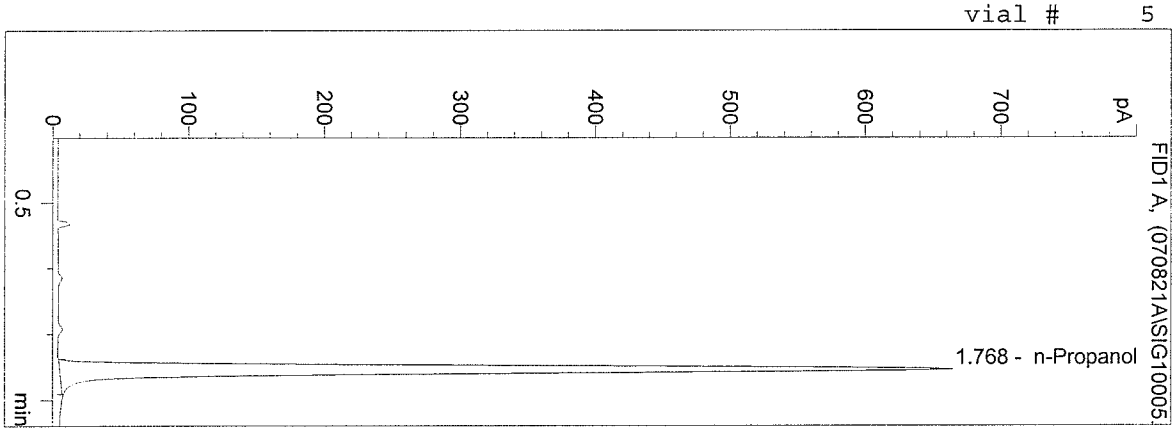
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

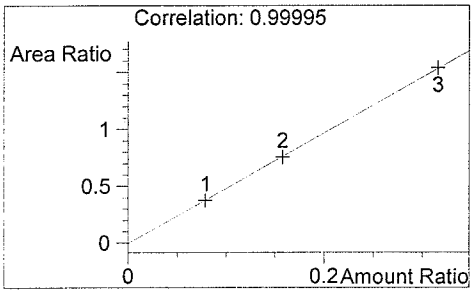
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:14:45 PM
Instrument 1
DB ALC 1

BLANK
bcapron

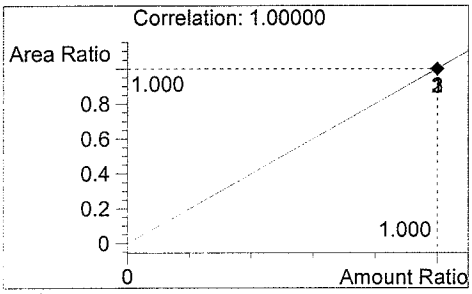
vial # 5



#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2611	1.768
Tot			



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

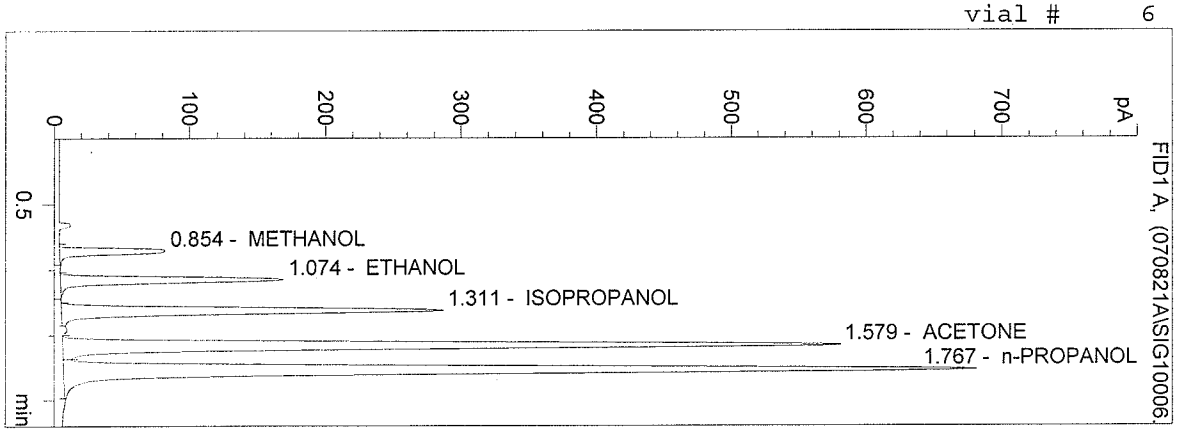
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

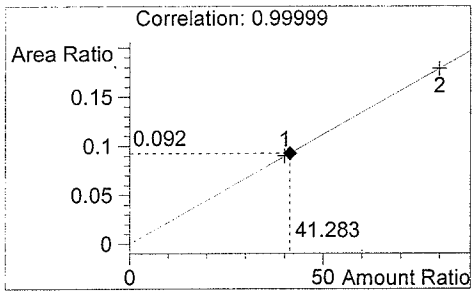
C:\HPCHEM\1\METHODS\VOL.M
8/20/2007 1:17:57 PM
Instrument 1
DB ALC 1

0.04 MIX
bcapron

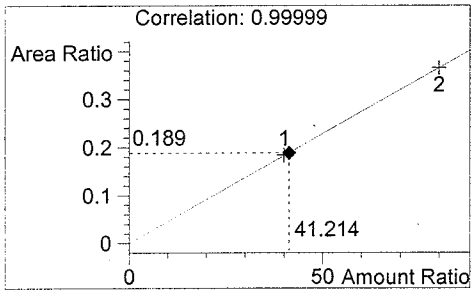
vial # 6



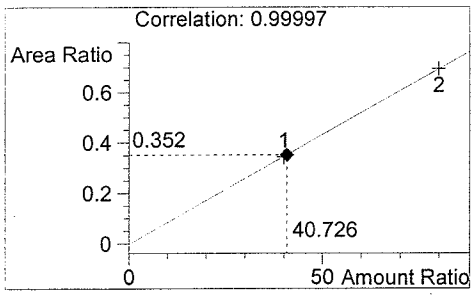
#	Compound	Area	RT
1	METHANOL	247	0.854
2	ETHANOL	505	1.074
3	ISOPROPANOL	943	1.311
4	ACETONE	2012	1.579
5	n-PROPANOL	2677	1.767
Tot			



METHANOL 41.283 mg/dL



ETHANOL 41.214 mg/dL

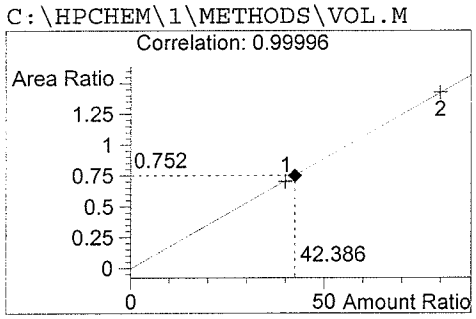


ISOPROPANOL 40.726 mg/dL

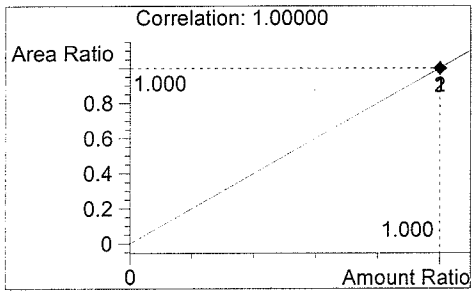
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\1\METHODS\VOL.M



ACETONE 42.386 mg/dL



n-PROPANOL 1.000 mg/dL

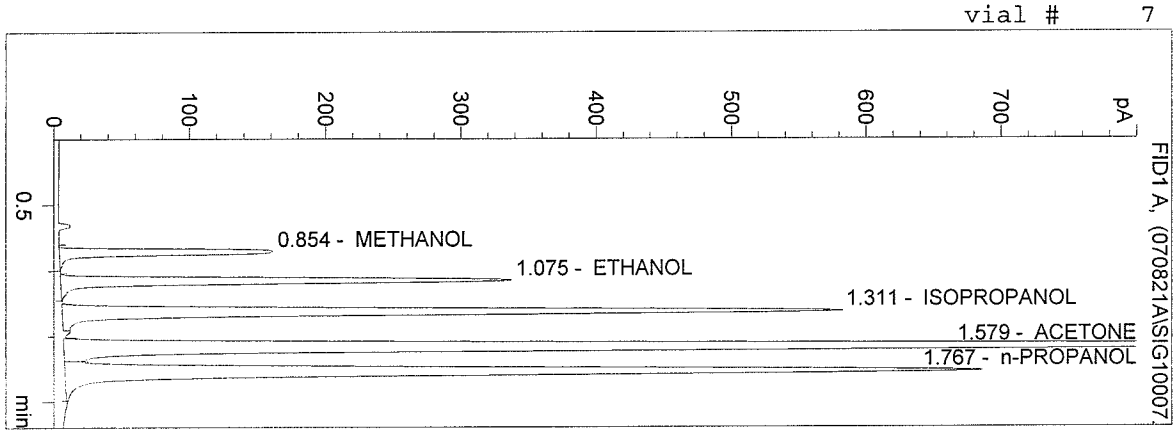
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

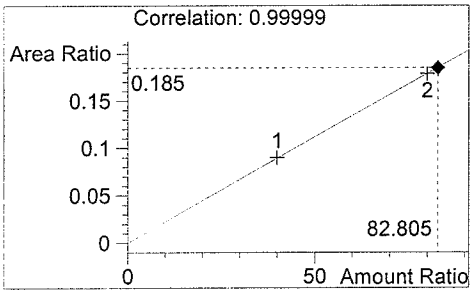
C:\HPCHEM\1\METHODS\VOL.M
8/20/2007 1:21:01 PM
Instrument 1
DB ALC 1

0.08 MIX
bcapron

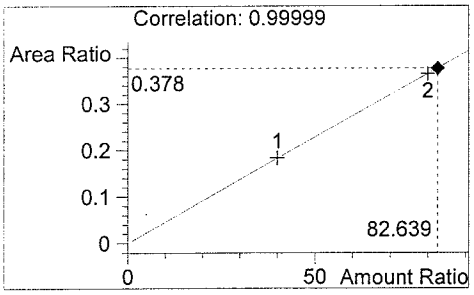
vial # 7



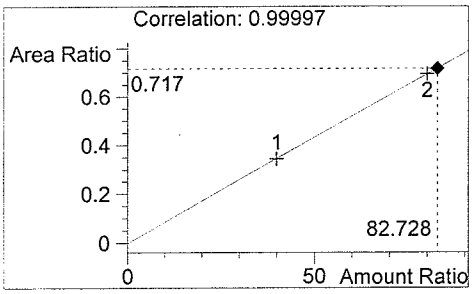
#	Compound	Area	RT
1	METHANOL	502	0.854
2	ETHANOL	1024	1.075
3	ISOPROPANOL	1944	1.311
4	ACETONE	4041	1.579
5	n-PROPANOL	2711	1.767
Tot			



METHANOL 82.805 mg/dL



ETHANOL 82.639 mg/dL

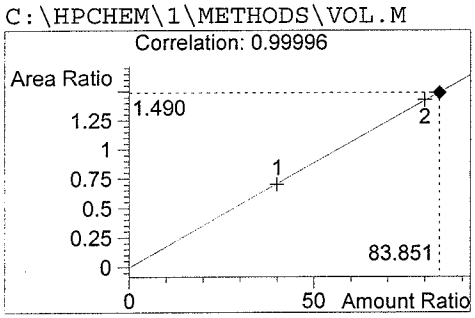


ISOPROPANOL 82.728 mg/dL

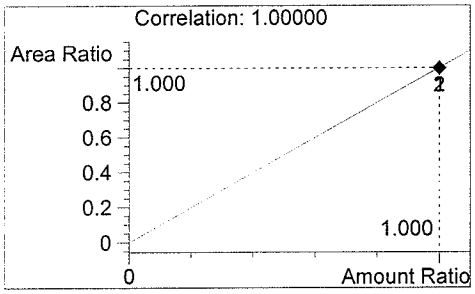
BK
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\1\METHODS\VOL.M



ACETONE 83.851 mg/dL



n-PROPANOL 1.000 mg/dL

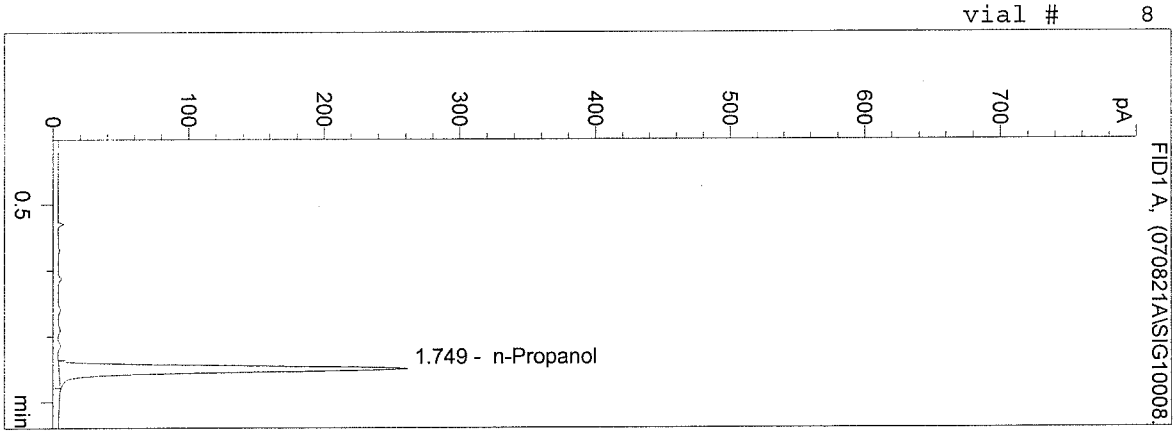
BC
9-26-07

WASHINGTON STATE TOXICOLOGY LABORATORY

C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:24:14 PM
Instrument 1
DB ALC 1

BLANK
bcapron

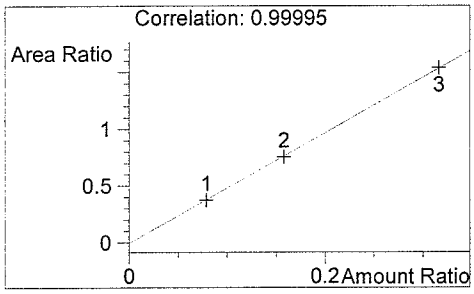
vial # 8



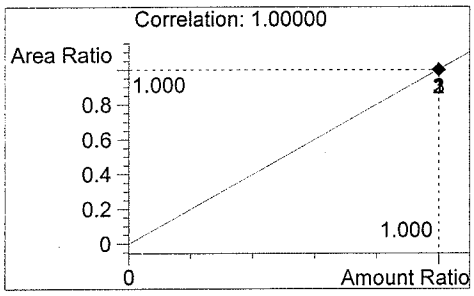
#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	882	1.749
Tot			

B.CAPRON
8.20.07

VIAL PARTIALLY CRACKED WHEN I REMOVED IT FROM TRAY AFTER SAMPLING.



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

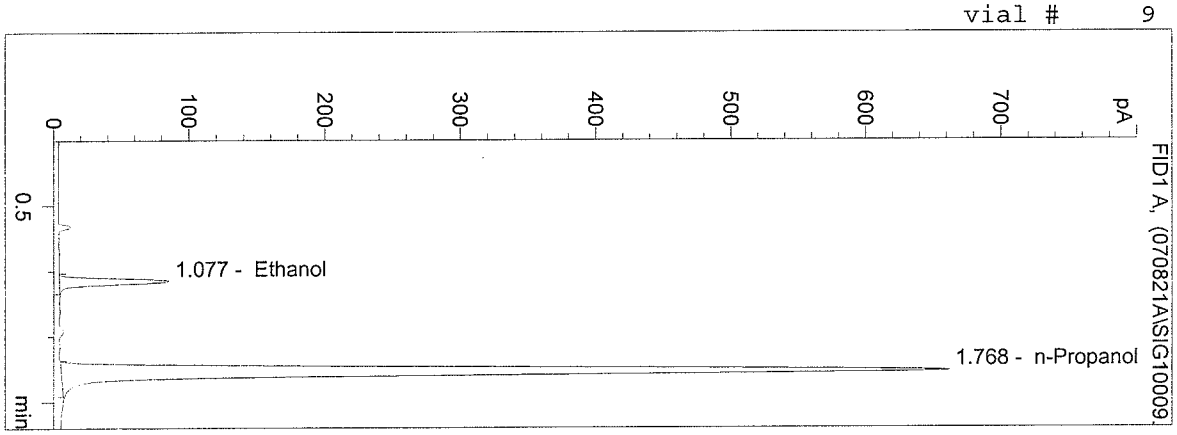
BC 9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

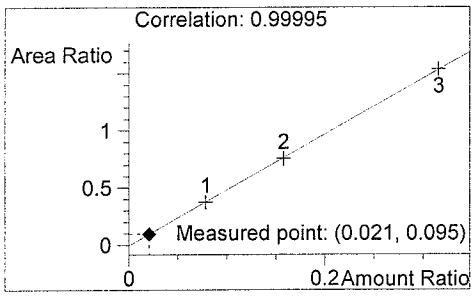
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:27:19 PM
Instrument 1
DB ALC 1

0.02 STD
bcapron

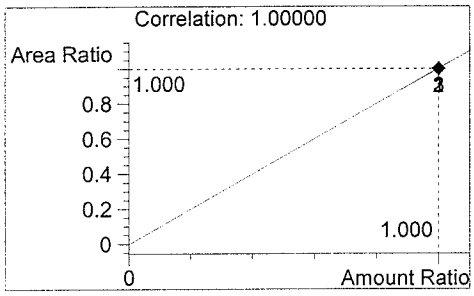
vial # 9



#	Compound	Area	RT
1	Ethanol	248	1.077
2	n-Propanol	2605	1.768
Tot			



Ethanol 0.021 g/100ml



n-Propanol 1.000 g/100ml

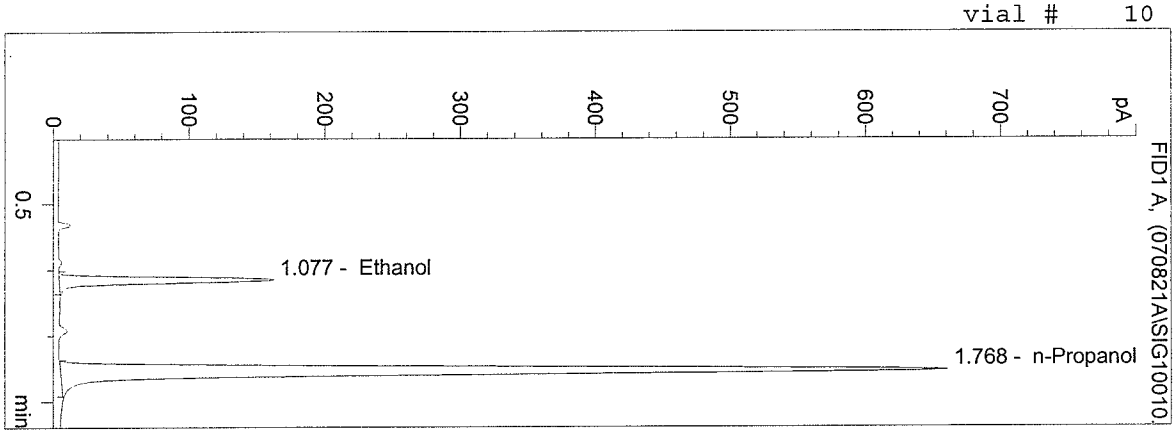
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

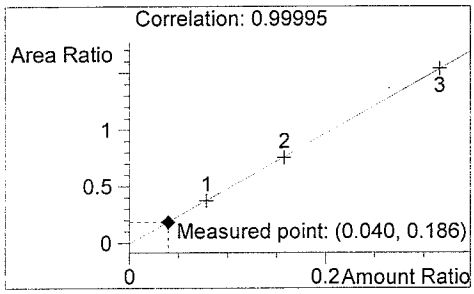
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:30:24 PM
Instrument 1
DB ALC 1

0.04 CONTROL-bc
bcapron

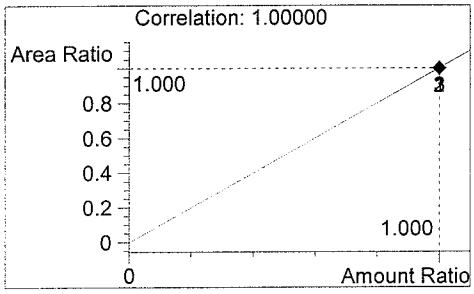
vial # 10



#	Compound	Area	RT
1	Ethanol	486	1.077
2	n-Propanol	2605	1.768
Tot			



Ethanol 0.040 g/100ml



n-Propanol 1.000 g/100ml

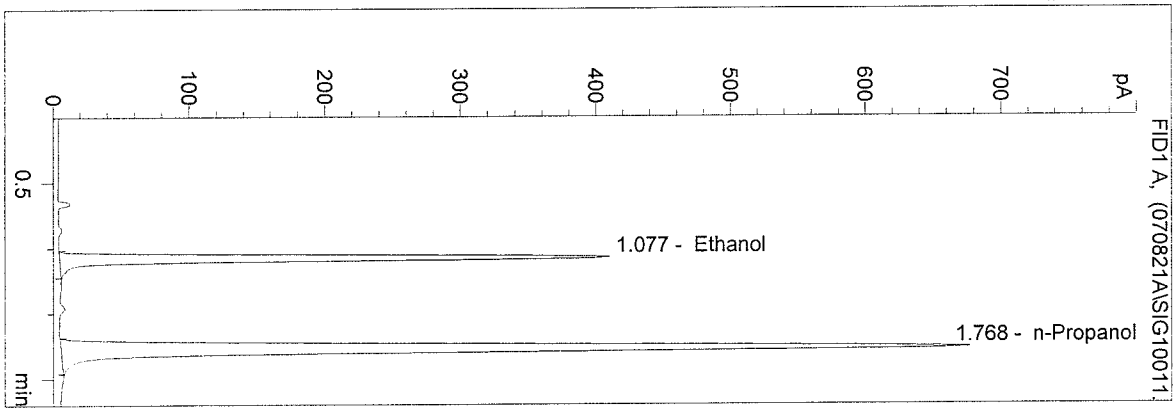
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

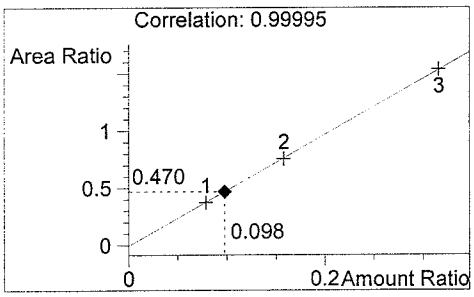
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:33:28 PM
Instrument 1
DB ALC 1

0.10 CONTROL-bc
bcapron

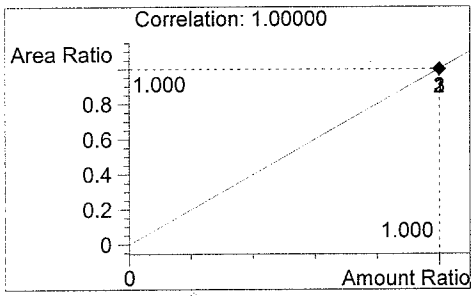
vial # 11



#	Compound	Area	RT
1	Ethanol	1253	1.077
2	n-Propanol	2666	1.768
Tot			



Ethanol 0.098 g/100ml



n-Propanol 1.000 g/100ml

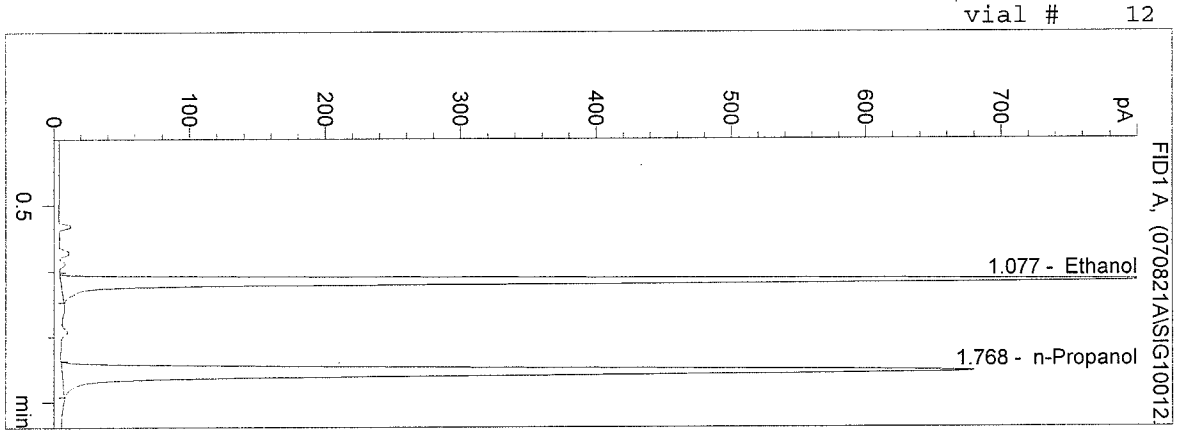
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

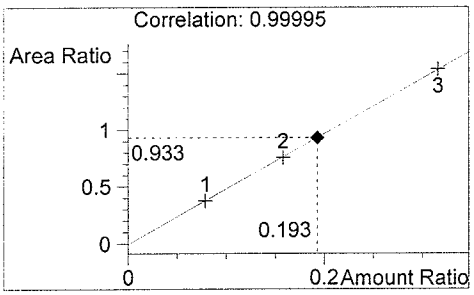
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:36:33 PM
Instrument 1
DB ALC 1

0.20 CONTROL-bc
bcapron

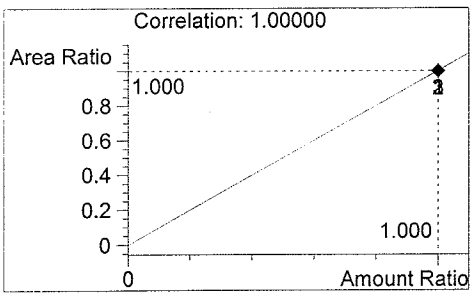
vial # 12



#	Compound	Area	RT
1	Ethanol	2494	1.077
2	n-Propanol	2673	1.768
Tot			



Ethanol 0.193 g/100ml



n-Propanol 1.000 g/100ml

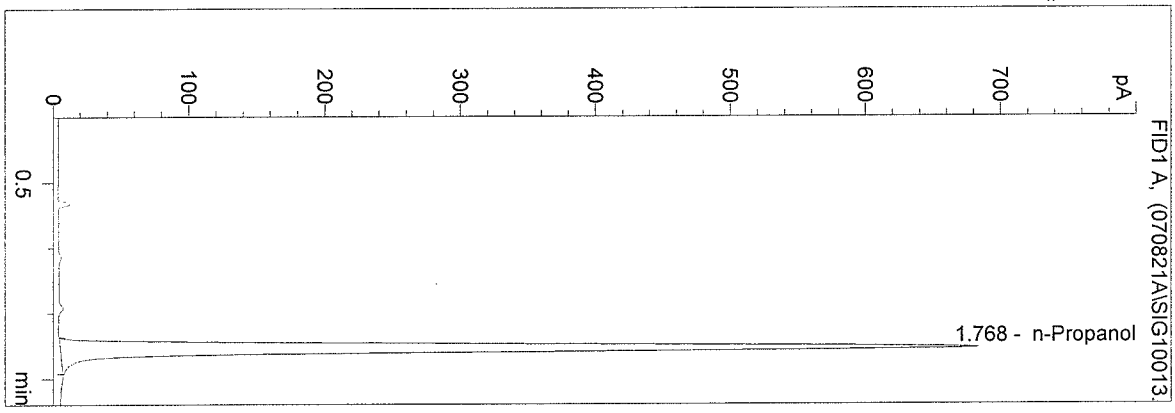
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

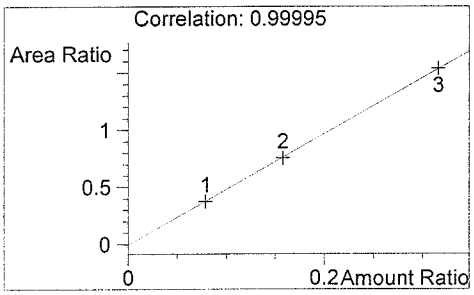
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 1:39:38 PM
Instrument 1
DB ALC 1

BLANK
bcapron

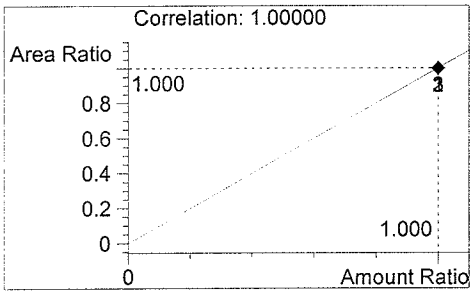
vial # 13



#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2692	1.768
Tot			



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

BC
9.26.07

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

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	Vial 1	0.10 control bc	BLDALCO	1	Ctrl Samp		
2	Vial 2	blank	BLDALCO	1	Sample		
3	Vial 3	07025	BLDALCO	1	Sample		
4	Vial 4	07025	BLDALCO	1	Sample		
5	Vial 5	07025	BLDALCO	1	Sample		
6	Vial 6	07025	BLDALCO	1	Sample		
7	Vial 7	07025	BLDALCO	1	Sample		
8	Vial 8	0.10 control bc	BLDALCO	1	Ctrl Samp		
9	Vial 9	blank	BLDALCO	1	Sample		
10	Vial 10	07026	BLDALCO	1	Sample		
11	Vial 11	07026	BLDALCO	1	Sample		
12	Vial 12	07026	BLDALCO	1	Sample		
13	Vial 13	07026	BLDALCO	1	Sample		
14	Vial 14	07026	BLDALCO	1	Sample		
15	Vial 15	0.10 control bc	BLDALCO	1	Ctrl Samp		
16	Vial 16	blank	BLDALCO	1	Sample		
17	Vial 17	07027	BLDALCO	1	Sample		
18	Vial 18	07027	BLDALCO	1	Sample		
19	Vial 19	07027	BLDALCO	1	Sample		
20	Vial 20	07027	BLDALCO	1	Sample		
21	Vial 21	07027	BLDALCO	1	Sample		
22	Vial 22	0.10 control bc	BLDALCO	1	Ctrl Samp		
23	Vial 23	blank	BLDALCO	1	Sample		
24	Vial 24	07028	BLDALCO	1	Sample		
25	Vial 25	07028	BLDALCO	1	Sample		
26	Vial 26	07028	BLDALCO	1	Sample		
27	Vial 27	07028	BLDALCO	1	Sample		
28	Vial 28	07028	BLDALCO	1	Sample		
29	Vial 29	0.10 control bc	BLDALCO	1	Ctrl Samp		
30	Vial 30	blank	BLDALCO	1	Sample		
31	Vial 31	07029	BLDALCO	1	Sample		
32	Vial 32	07029	BLDALCO	1	Sample		
33	Vial 33	07029	BLDALCO	1	Sample		
34	Vial 34	07029	BLDALCO	1	Sample		
35	Vial 35	07029	BLDALCO	1	Sample		

Sequence Table (Back Injector):

No entries - empty table!

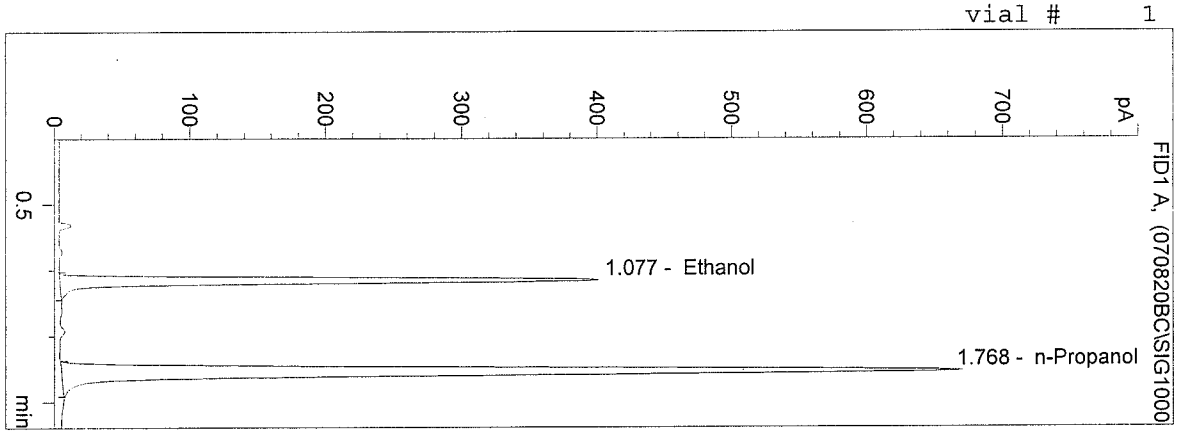
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

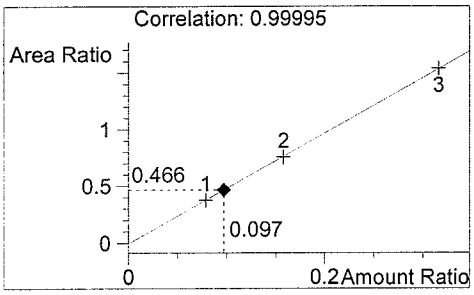
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 2:26:04 PM
Instrument 1
DB ALC 1

0.10 control bc
bcapron

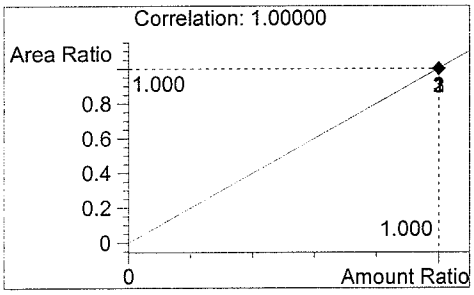
vial # 1



#	Compound	Area	RT
1	Ethanol	1227	1.077
2	n-Propanol	2633	1.768
Tot			



Ethanol 0.097 g/100ml



n-Propanol 1.000 g/100ml

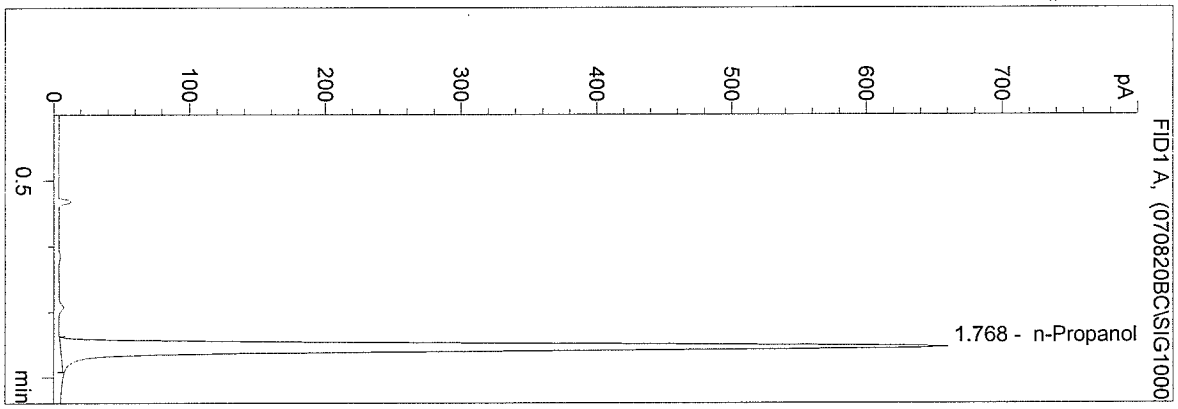
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

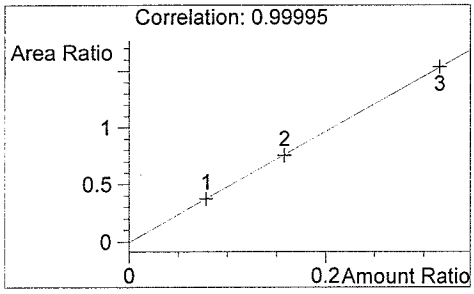
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 2:29:08 PM
Instrument 1
DB ALC 1

blank
bcapron

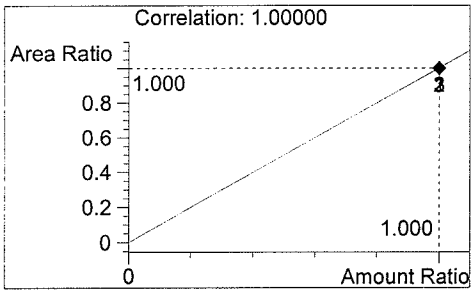
vial # 2



#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2601	1.768
Tot			



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

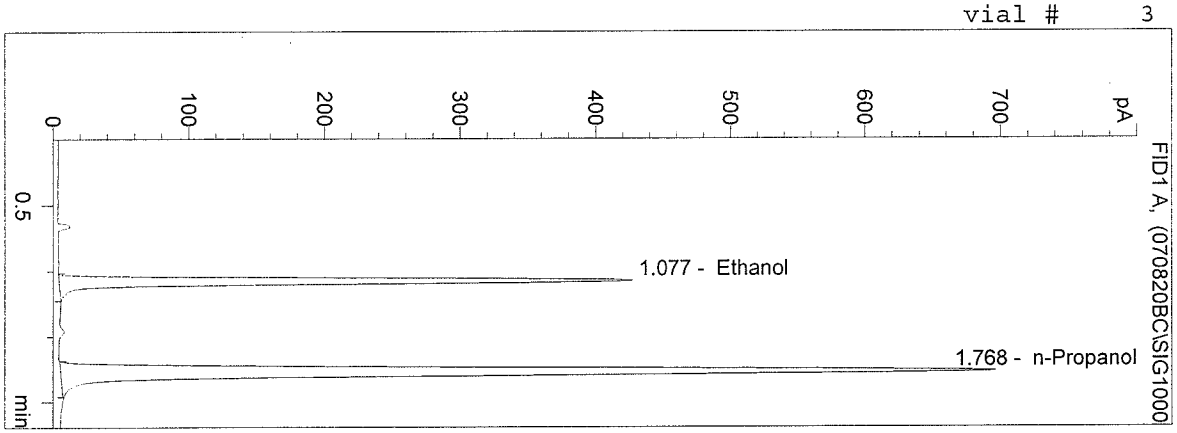
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

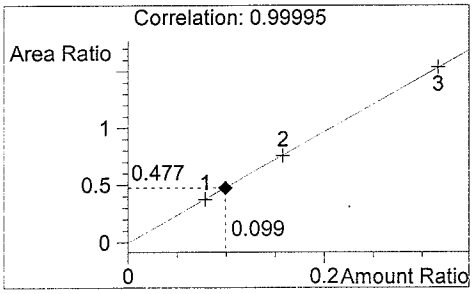
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 2:32:13 PM
Instrument 1
DB ALC 1

07025
bcapron

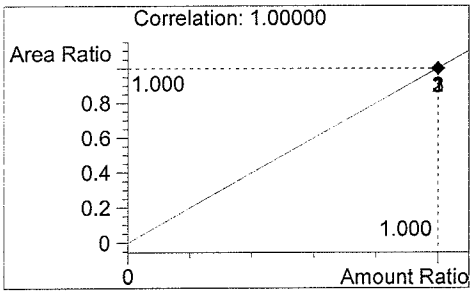
vial # 3



#	Compound	Area	RT
1	Ethanol	1307	1.077
2	n-Propanol	2742	1.768
Tot			



Ethanol 0.099 g/100ml



n-Propanol 1.000 g/100ml

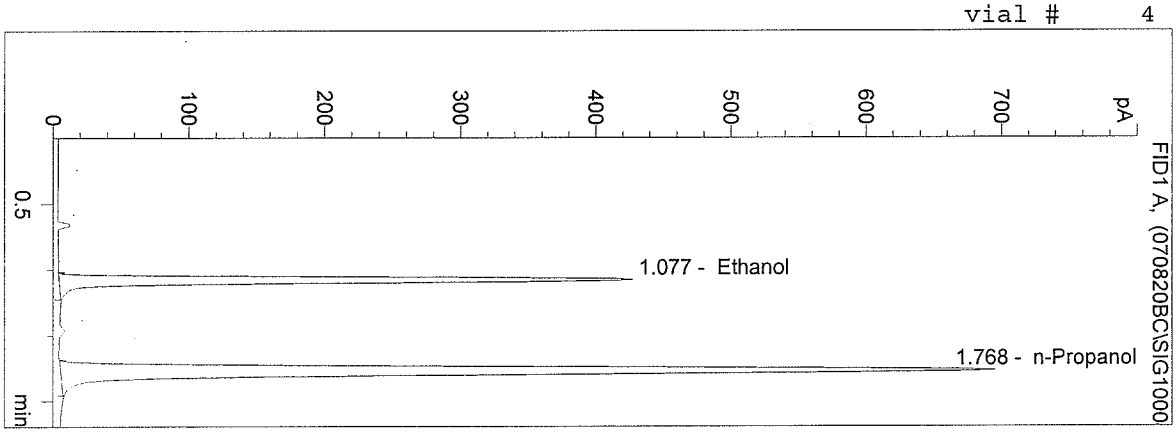
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

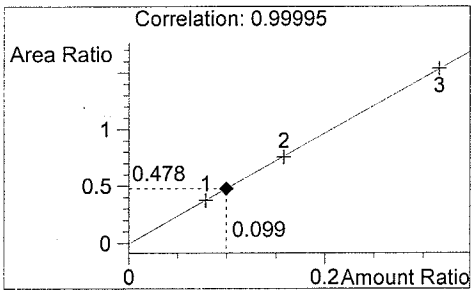
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 2:35:18 PM
Instrument 1
DB ALC 1

07025
bcapron

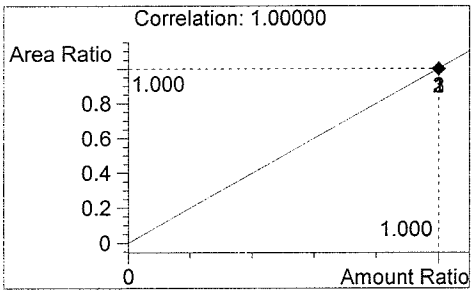
vial # 4



#	Compound	Area	RT
1	Ethanol	1306	1.077
2	n-Propanol	2733	1.768
Tot			



Ethanol 0.099 g/100ml



n-Propanol 1.000 g/100ml

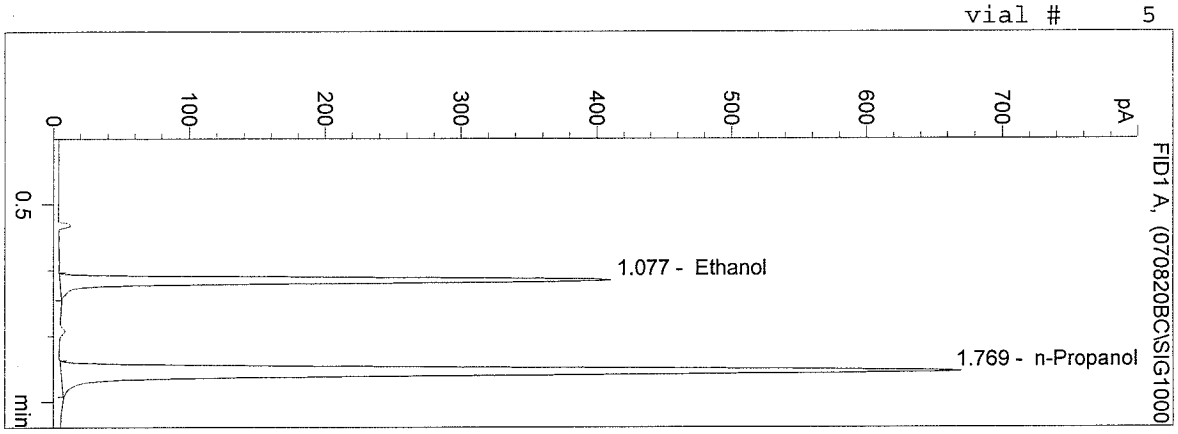
BC
9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

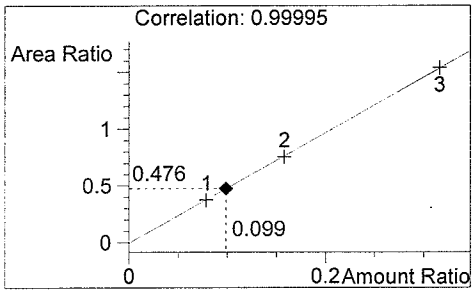
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 2:38:23 PM
Instrument 1
DB ALC 1

07025
bcapron

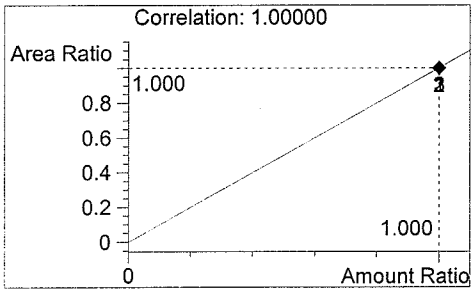
vial # 5



#	Compound	Area	RT
1	Ethanol	1256	1.077
2	n-Propanol	2640	1.769
Tot			



Ethanol 0.099 g/100ml



n-Propanol 1.000 g/100ml

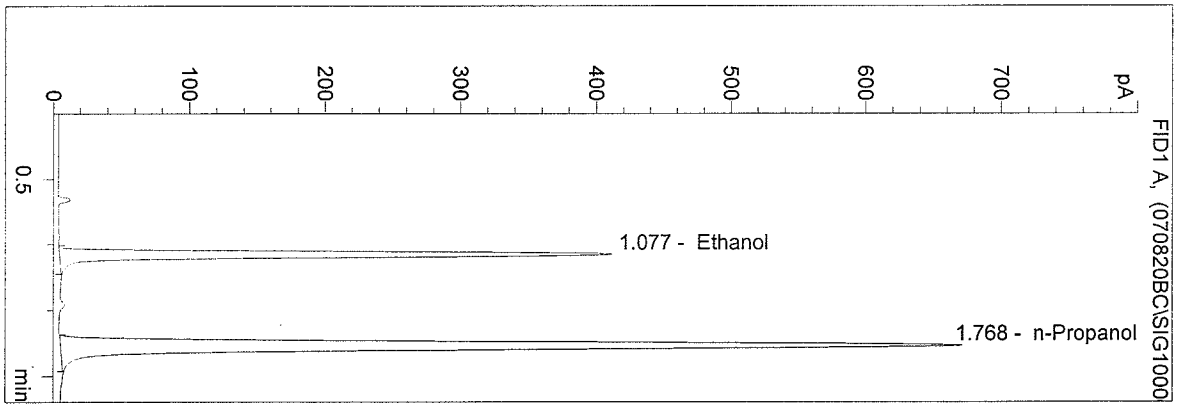
BC 9.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

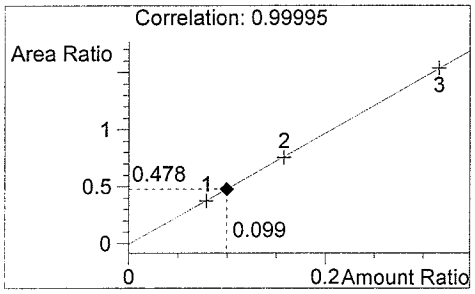
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 2:41:27 PM
Instrument 1
DB ALC 1

07025
bcapron

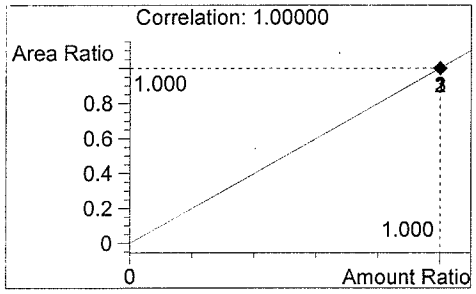
vial # 6



#	Compound	Area	RT
1	Ethanol	1261	1.077
2	n-Propanol	2639	1.768
Tot			



Ethanol 0.099 g/100ml



n-Propanol 1.000 g/100ml

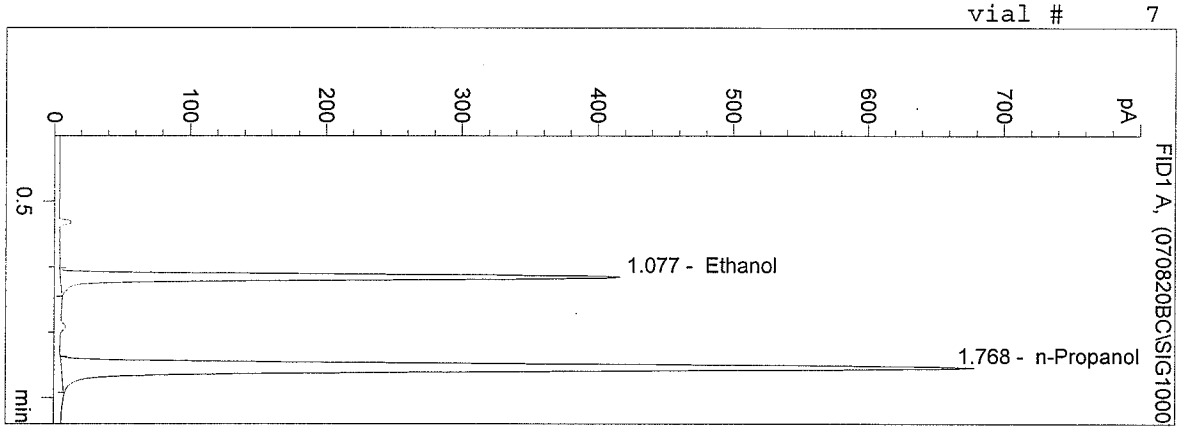
BC
5.26.07

WASHINGTON STATE TOXICOLOGY LABORATORY

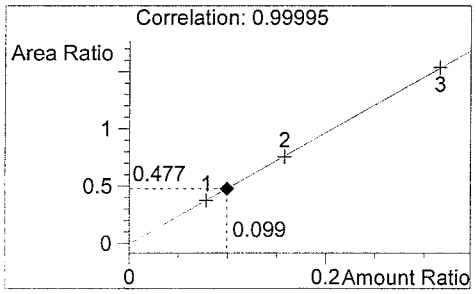
C:\HPCHEM\1\METHODS\BLDALCO.M
8/20/2007 2:44:32 PM
Instrument 1
DB ALC 1

07025
bcapron

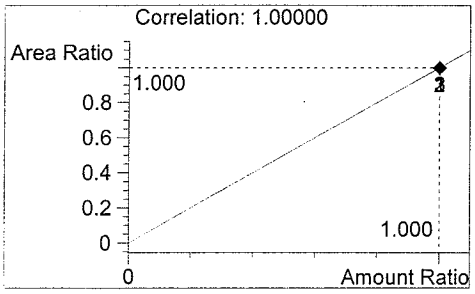
vial # 7



#	Compound	Area	RT
1	Ethanol	1275	1.077
2	n-Propanol	2671	1.768
Tot			



Ethanol 0.099 g/100ml



n-Propanol 1.000 g/100ml

BC 9.26.07