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.L. D 10/10/2007

Tpr. Ken Denton Date

R G Gullberg 10-10-07

Rod G. Gullberg Date

Washington State Toxicology Laboratory

Simulator Solution Data Entry Review Form

Reviewer KEN DENTON / ROD GUNDBERG Date 10-5-07

Location TOX LAB SEATTLE Batch Number 06001

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 X Not Correct ___

Standard deviation: Correct ___ Not Correct X

Range: Correct ___ Not Correct X

Precision: Correct ___ Not Correct X

Equivalent vapor concent.: Correct X Not Correct ___

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

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

Corrections Necessary:

Comments:

Reviewer Signature: [signature] Date: 10-5-07

Reviewer Signature: [signature] Date: 10/5/2007

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 **06001** Date: 1/6/2006

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

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

	Anal 1	Anal 2	Anal 3	Anal 4	Anal 5	Anal 6	Anal 7	Anal 8	Anal 9	Anal10	Anal 11	Anal 12	Anal 13	Anal14	Anal 15	Anal 16
1	0.103	0.100	0.104	0.100	0.105	0.099	0.101	0.098	0.101	0.103	0.099	0.100	0.101	0.101		
2	0.103	0.100	0.104	0.100	0.104	0.101	0.102	0.100	0.102	0.102	0.100	0.101	0.102	0.102		
3	0.105	0.101	0.104	0.101	0.104	0.102	0.101	0.100	0.103	0.102	0.100	0.101	0.102	0.102		
4	0.105	0.101	0.103	0.100	0.104	0.102	0.101	0.101	0.102	0.101	0.100	0.100	0.102	0.102		
5	0.103	0.101	0.104	0.101	0.104	0.101	0.101	0.102	0.102	0.102	0.100	0.101	0.101	0.102		
Ctrl	0.101	0.094	0.103	0.099	0.102	0.100	0.100	0.099	0.100	0.100	0.099	0.100	0.101	0.101		

External Control:
Lot #: 035928-20 Exp date: 7/2009
Target concentration: 0.10 g/100mL

Equivalent vapor concent.: 0.0826 g/210L

Statistics: 10-5-07
Avg. solution concent.: 0.1016 g/100 mL
SD: ~~0.00165~~ 0.00153
Range (3xSD): ~~0.0967~~ 0.0970 to ~~0.1065~~ 0.1062
Precision CV (%): ~~1.6205~~ 1.5085 %

Analyst	Name	Signature	Date
1	Brianne Akins	Brianne E. Akins	01/09/2006
2	Katie M Hof		01/06/2006
3	Kelly Gross		01/10/2006
4	Estuardo J. Miranda		01/11/2006
5	Naziha Nuwayhid, PhD		01/12/2006
6	Brian Capron		01/13/2006
7	Paige Long		01/17/2006
8	Melissa Pemberton		01/18/2006
9	Mary E Wilson		01/09/2006
10	Justin L Knoy		01/19/2006
11	Edward Formoso		01/19/2006
12	Ann Marie Gordon		01/19/2006
13	Kari Gruendell		1/12/2006
14	Christopher S Johnston		1/24/2006
15			
16			

Prepared by: Brianne Akins according to the approved protocol

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

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 simulator solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Biology, and a minor in Chemistry.

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/13/06
Seattle, WA

Brianne E. Akins
Brianne E. Akins
Forensic Toxicologist

BEA/lc
BASIMSOL

A review of solution batch records was recently completed. After this review, I checked the file for this solution and reviewed all changes that were made. I found that the solution still conformed to those standards established by the State Toxicologist for the certification of simulator solutions.
Brianne E. Akins 10-5-07

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, Katie M. Hof, 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 Medical Technology and twenty years of experience as a forensic toxicologist.

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/6/2006
Seattle, WA

Katie M. Hof
Forensic Toxicologist

KMH/lc
KHSIMSOL

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, Kelly D. Gross, 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 simulator solutions for the DataMaster breath test instrument.

I possess the following qualifications: B.S. degree in Chemistry and fifteen years of forensic laboratory experience.

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/6/2006
Seattle, WA

Kelly D. Gross
Forensic Toxicologist

KDG/lc
KGSIMSOL

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

10052007

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

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 simulator solutions for the DataMaster breath test instrument.

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

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/6/2006
Seattle, WA

Estuardo J. Miranda
Forensic Toxicologist

EM/lc
EMSIMSOL

A review of solution batch records was recently completed. After this review, I checked the file for this solution and reviewed all changes that were made. I found that the solution still conformed to those standards established by the State Toxicologist for the certification of simulator solutions. 10-10-2007

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

BAC VERIFIER DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

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 simulator 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 five years in forensic toxicology. I am also board certified by the American Board of Clinical Chemistry.

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/3/2006
Seattle, WA

Naziha Nuwayhid, Ph.D.
Forensic Toxicologist

NN/lc
NNSIMSOL

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

10/5/07

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

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

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

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

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/3/2006
Seattle, WA

Brian Capron
Forensic Toxicologist

BC/lc
BCSIMSOL

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

Brian Capron 10-9-07

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, E. Paige Long, 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 simulator 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 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/3/2006
Seattle, WA

E. Paige Long
Forensic Toxicologist

EPL/lc
PLSIMSOL

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

BAC VERIFIER DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

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 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/3/2006
Seattle, WA

Melissa L. Pemberton
Melissa L. Pemberton
Forensic Toxicologist

MP/lc
MPSIMSOL

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

Melissa L. Pemberton
10-10-14

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

BAC VERIFIER DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, Mary E. Wilson, 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 simulator solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Biology and a minor in Chemistry with four years of experience in toxicology, including three years in the Washington State Toxicology Laboratory.

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/3/2006
Seattle, WA

Mary E. Wilson
Forensic Toxicologist

MEW/lc
MEWSIMSOL

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

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 simulator 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 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/3/2006
Seattle, WA

Justin L. Knoy
Forensic Toxicologist

JLK/lc
JKSIMSOL

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

10/5/07

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, Edward J. Formoso, 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 simulator solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Chemistry and twenty-nine years of experience in the Washington State Toxicology Laboratory.

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/6/2006
Seattle, WA

Edward J. Formoso
Forensic Toxicologist

EJF/lc
EFSIMSOL

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, Ann Marie Gordon, 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: Masters Degree in Microbiology and Immunology and seventeen years of experience as a forensic toxicologist.

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/3/2006
Seattle, WA

Ann Marie Gordon
Laboratory Manager

AMG/lc
AGSIMSOL

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

I, Kari D. Gruendell, 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 simulator solutions for the DataMaster breath test instrument.

I possess the following qualifications: BS degree in Biology and a minor in Chemistry and two years of analytical laboratory experience.

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/3/2006
Seattle, WA

Kari D. Gruendell
Kari D. Gruendell
Forensic Toxicologist

KDG/la
KDGSIMSOL

STATE OF WASHINGTON
WASHINGTON STATE PATROL
WASHINGTON STATE TOXICOLOGY LABORATORY
2203 Airport Way South, Suite 360•Seattle, Washington 98134-2027•(206) 262-6100•FAX (206) 262-6145

DATAMASTER 0.08 SIMULATOR SOLUTION CERTIFICATION

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

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

I possess the following qualifications: BS degree in Biochemistry.

The simulator solution, Lot Number 06001, was prepared in the Washington State Toxicology Laboratory on 1/6/2006. 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 1/6/2007.

Dated: 2/3/2006
Seattle, WA

Christopher S. Johnston
Christopher S. Johnston
Forensic Toxicologist

CSJ/lc
CJSIMSOL

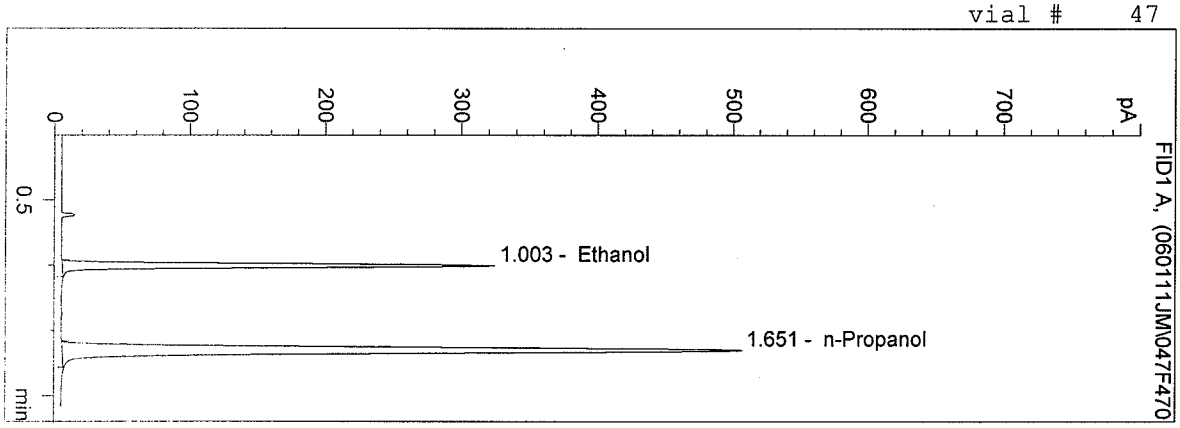
A review of solution batch records was recently completed. After this review, I checked the file for this solution and reviewed all changes that were made. I found that the solution still conformed to those standards established by the State Toxicologist for the certification of simulator solutions. Christopher S. Johnston 10.5.07

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/11/2006 2:02:42 PM
Instrument 4
DB-ALC1

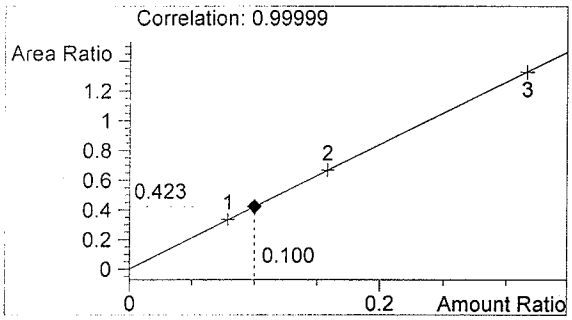
Sim Sol 06001-1
Estuardo J. Miranda

vial # 47

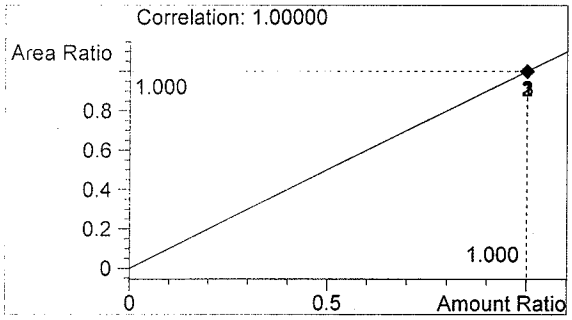


#	Compound	Area	RT
1	Ethanol	674	1.003
2	n-Propanol	1595	1.651

Totals:



Ethanol 0.100 g/100ml



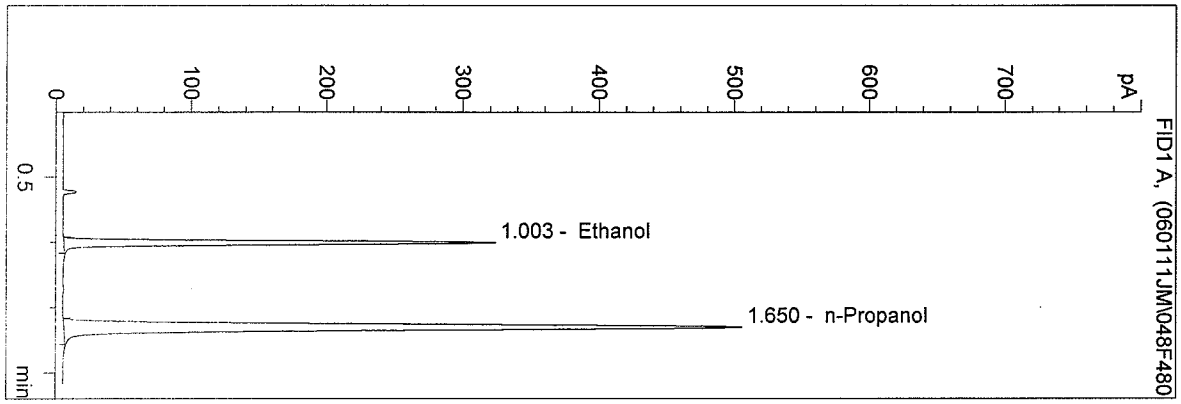
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/11/2006 2:05:59 PM
Instrument 4
DB-ALC1

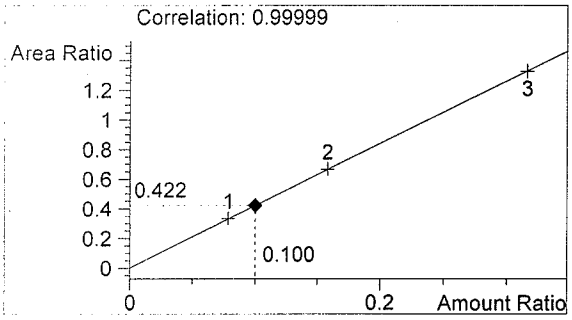
Sim Sol 06001-2
Estuardo J. Miranda

vial # 48

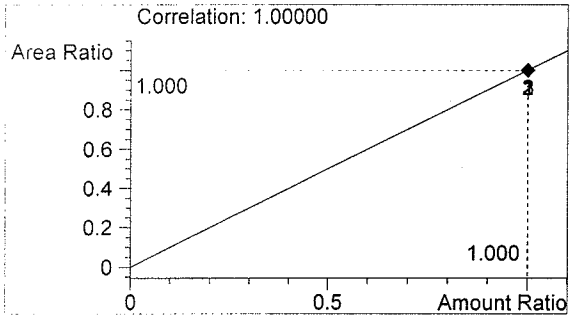


#	Compound	Area	RT
1	Ethanol	671	1.003
2	n-Propanol	1589	1.650

Totals:



Ethanol 0.100 g/100ml



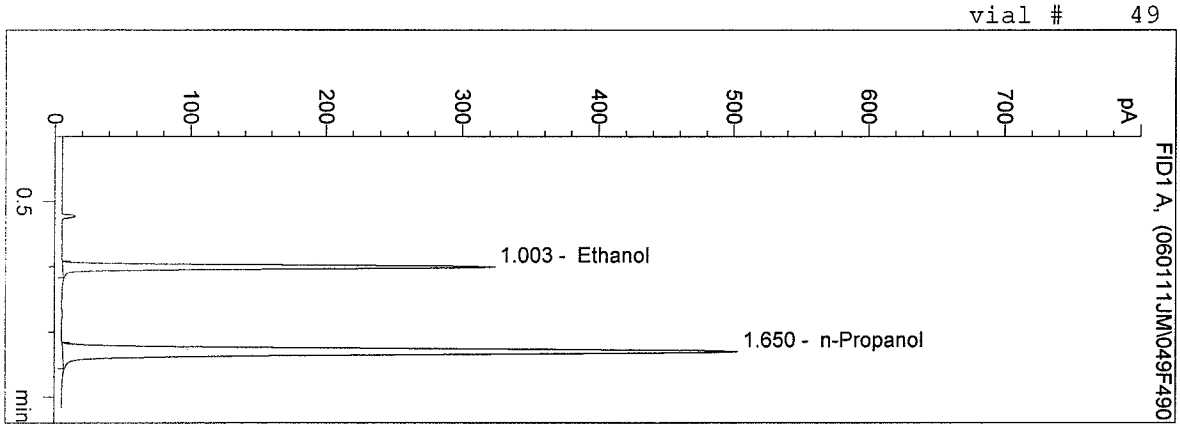
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/11/2006 2:09:14 PM
Instrument 4
DB-ALC1

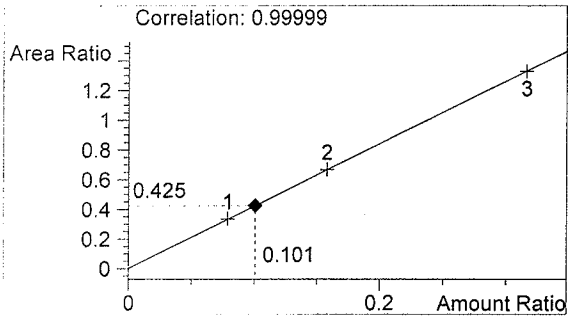
Sim Sol 06001-3
Estuardo J. Miranda

vial # 49

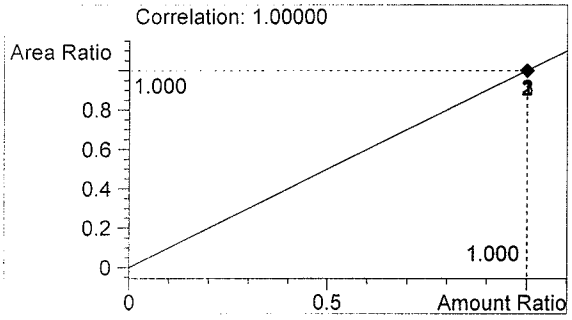


#	Compound	Area	RT
1	Ethanol	671	1.003
2	n-Propanol	1579	1.650

Totals:



Ethanol 0.101 g/100ml



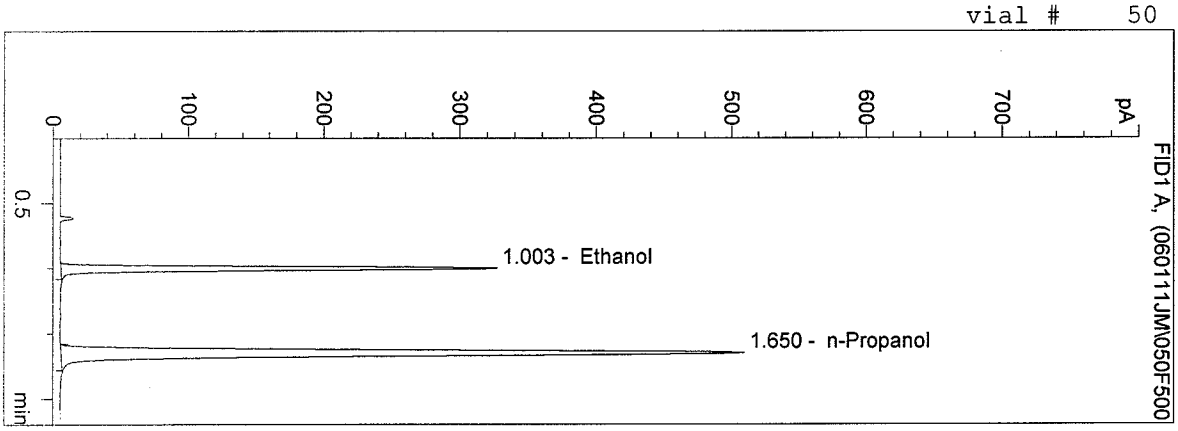
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/11/2006 2:12:28 PM
Instrument 4
DB-ALC1

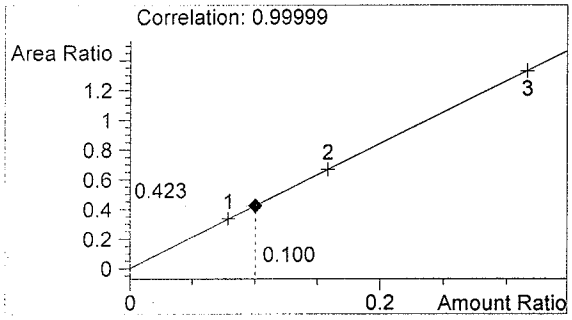
Sim Sol 06001-4
Estuardo J. Miranda

vial # 50

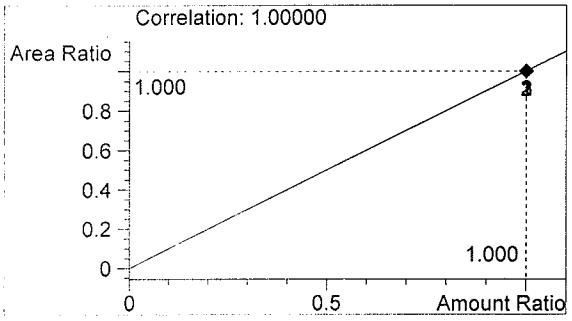


#	Compound	Area	RT
1	Ethanol	678	1.003
2	n-Propanol	1600	1.650

Totals:



Ethanol 0.100 g/100ml



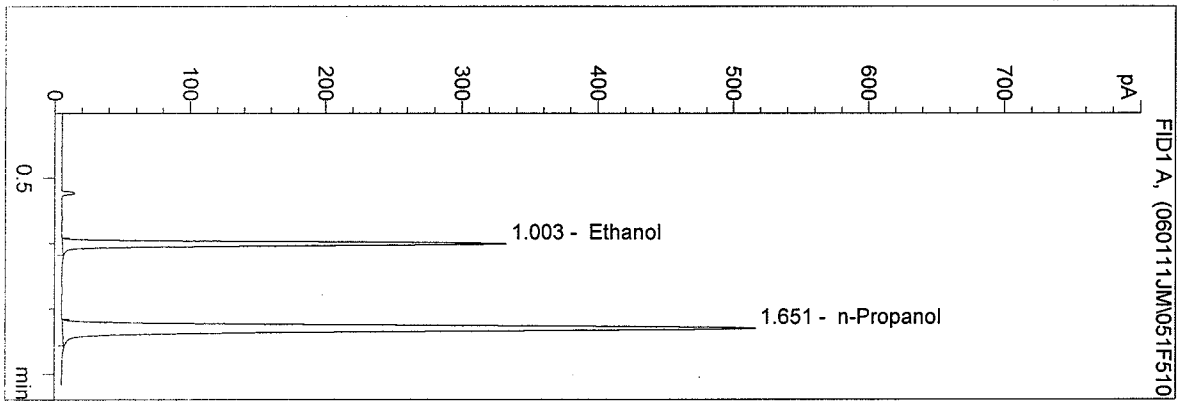
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/11/2006 2:15:37 PM
Instrument 4
DB-ALC1

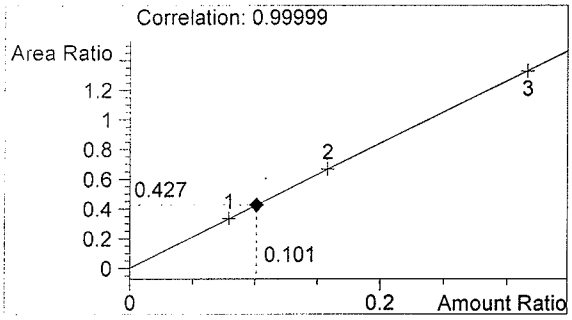
Sim Sol 06001-5
Estuardo J. Miranda

vial # 51

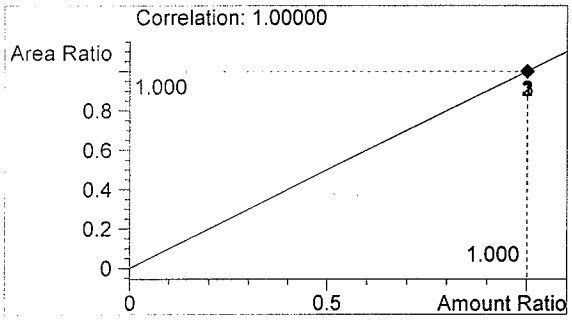


#	Compound	Area	RT
1	Ethanol	693	1.003
2	n-Propanol	1625	1.651

Totals:



Ethanol 0.101 g/100ml



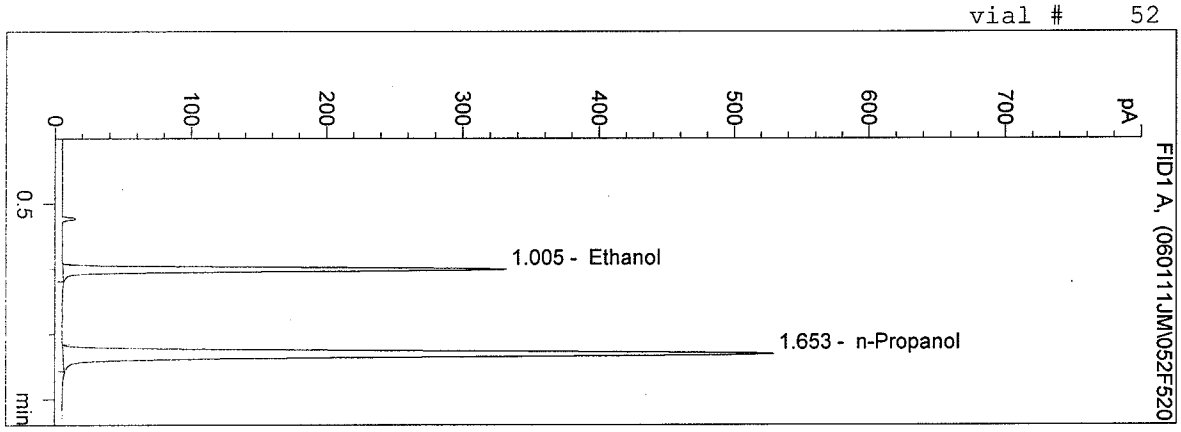
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/11/2006 2:18:55 PM
Instrument 4
DB-ALC1

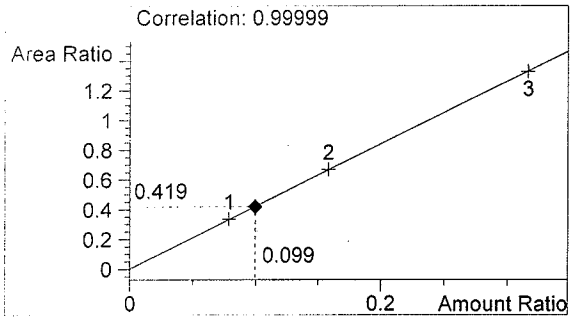
0.100 Control
Estuardo J. Miranda

vial # 52

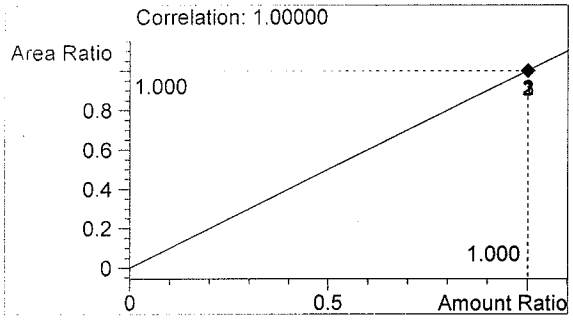


#	Compound	Area	RT
1	Ethanol	703	1.005
2	n-Propanol	1676	1.653

Totals:



Ethanol 0.099 g/100ml



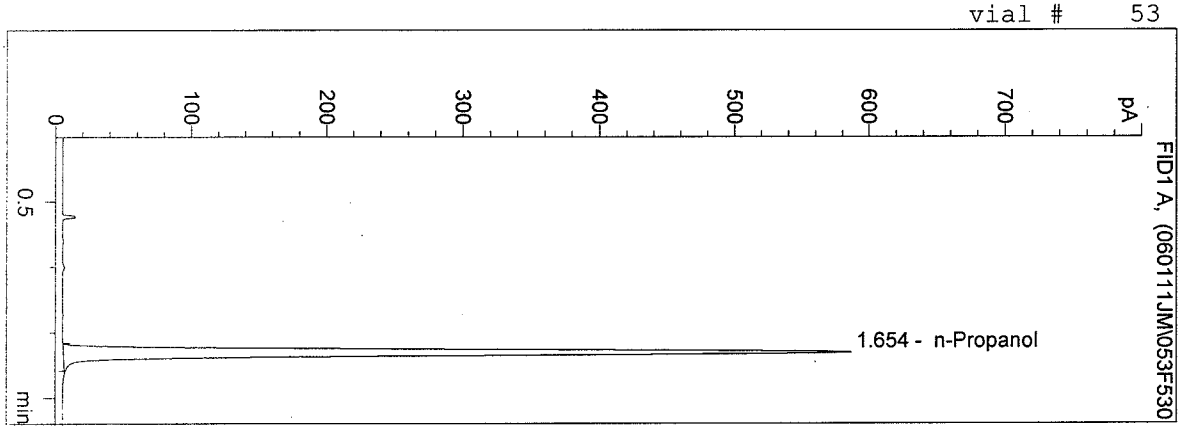
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/11/2006 2:22:11 PM
Instrument 4
DB-ALC1

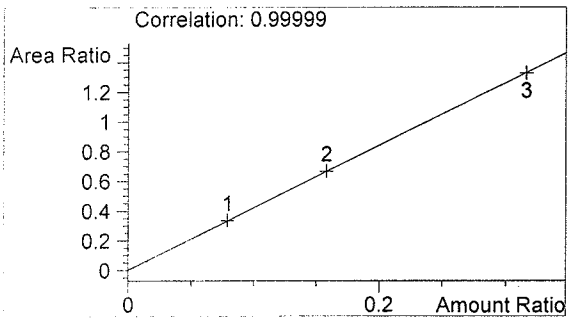
Blank
Estuardo J. Miranda

vial # 53

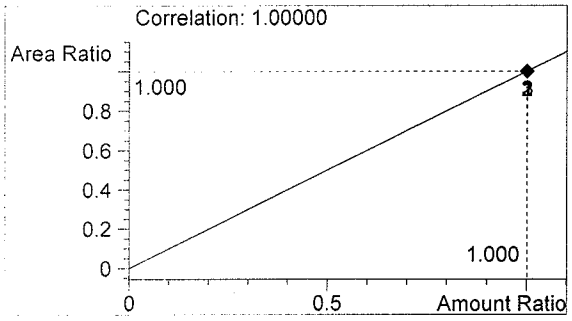


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1866	1.654

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:	010906BA
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	06001-a sim	BLDALCO	1	Sample		
2	Vial 2	06001-b sim	BLDALCO	1	Sample		
3	Vial 3	06001-c sim	BLDALCO	1	Sample		
4	Vial 4	06001-d sim	BLDALCO	1	Sample		
5	Vial 5	06001-e sim	BLDALCO	1	Sample		
6	Vial 6	0.10 CONTROL-BA	BLDALCO	1	Ctrl Samp		
7	Vial 7	Blank	BLDALCO	1	Sample		

Sequence Table (Back Injector):

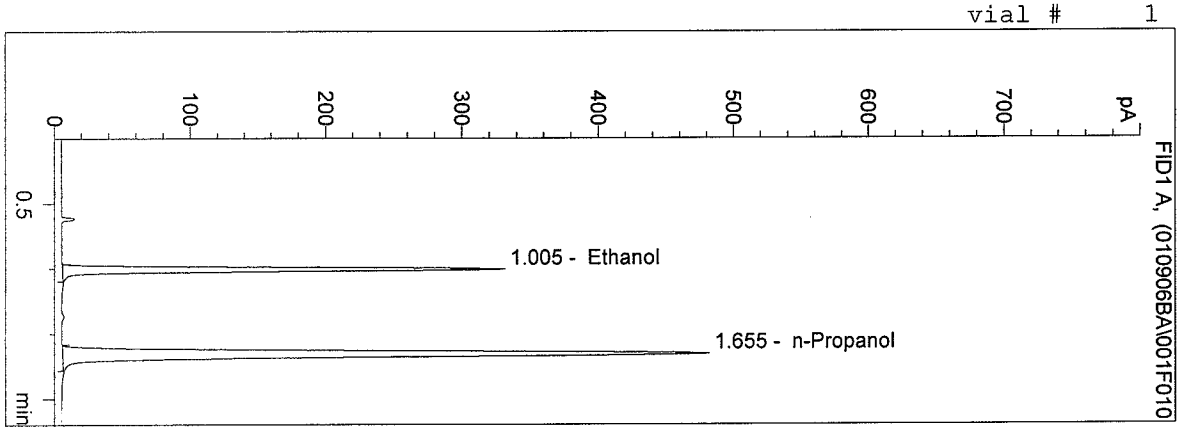
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/9/2006 3:02:37 PM
Instrument 4
DB-ALC1

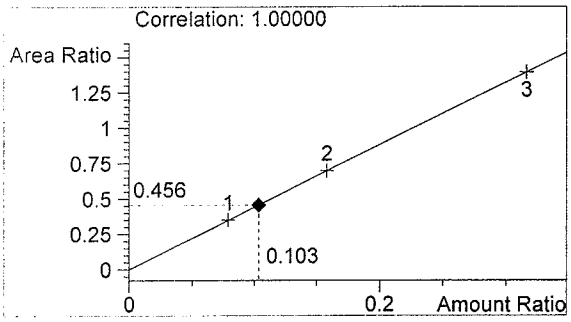
06001-a sim
Brianne E. Akins

vial # 1

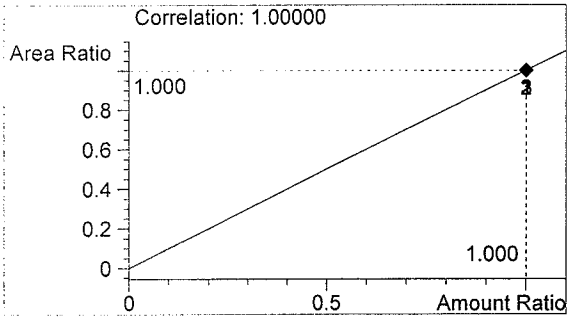


#	Compound	Area	RT
1	Ethanol	693	1.005
2	n-Propanol	1519	1.655

Totals:



Ethanol 0.103 g/100ml



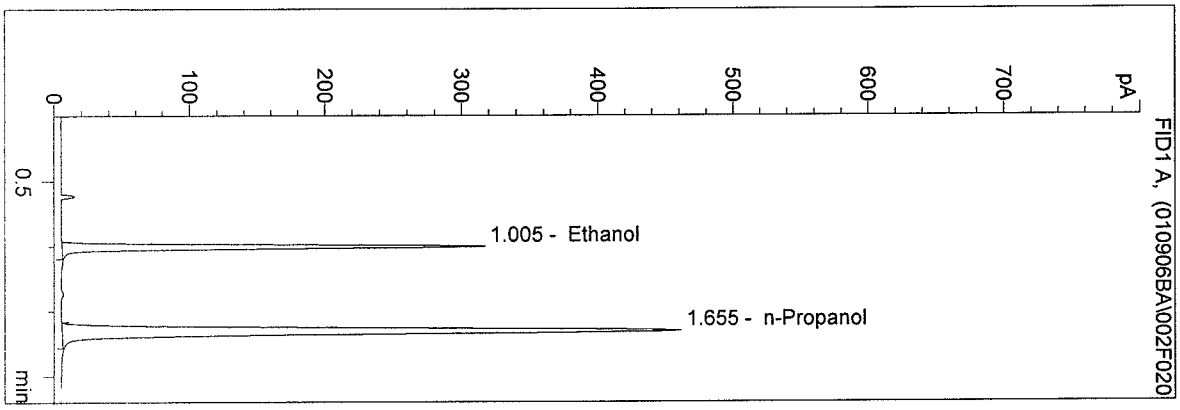
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/9/2006 3:05:53 PM
Instrument 4
DB-ALC1

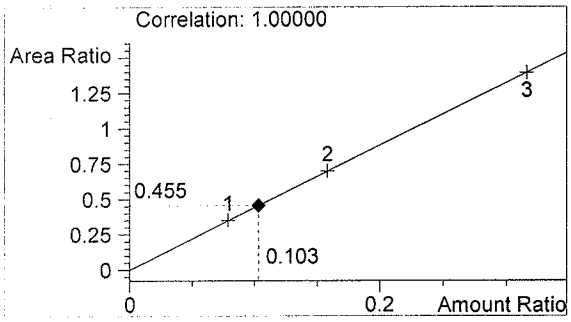
06001-b sim
Brianne E. Akins

vial # 2

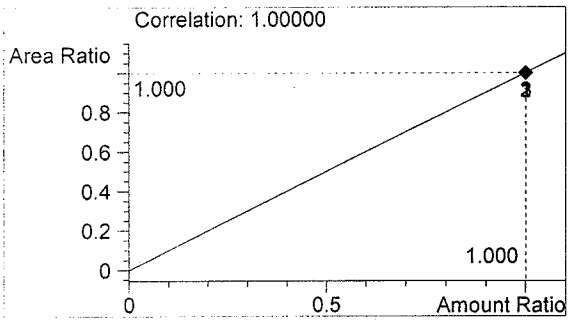


#	Compound	Area	RT
1	Ethanol	661	1.005
2	n-Propanol	1451	1.655

Totals:



Ethanol 0.103 g/100ml



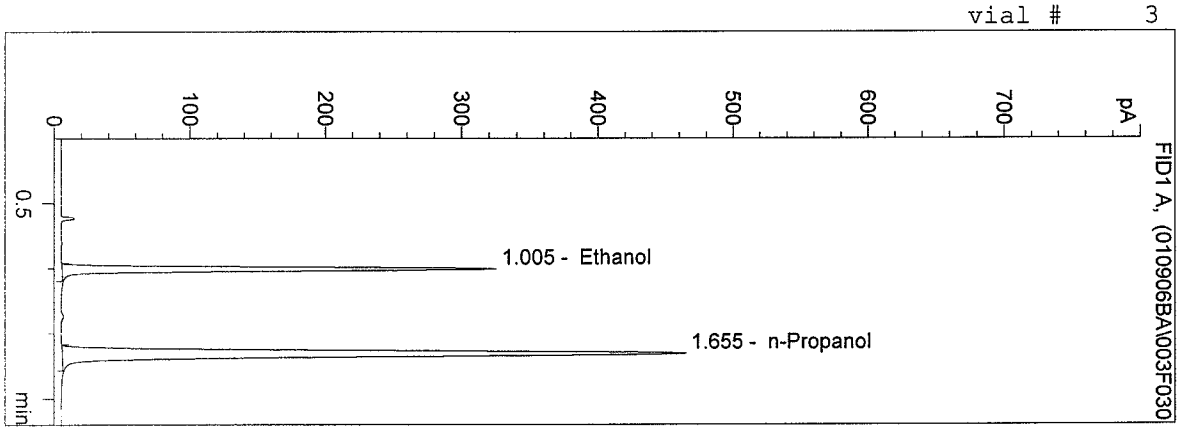
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/9/2006 3:09:07 PM
Instrument 4
DB-ALC1

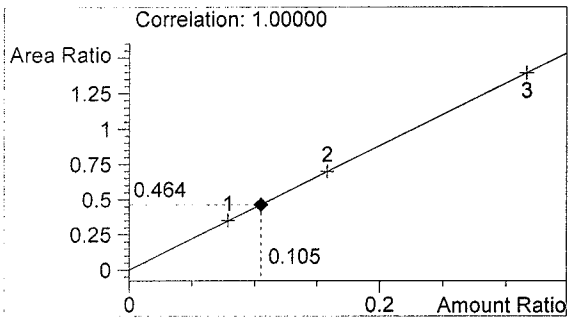
06001-c sim
Brianne E. Akins

vial # 3

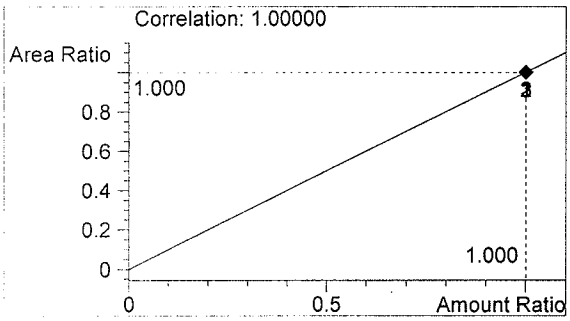


#	Compound	Area	RT
1	Ethanol	678	1.005
2	n-Propanol	1462	1.655

Totals:



Ethanol 0.105 g/100ml



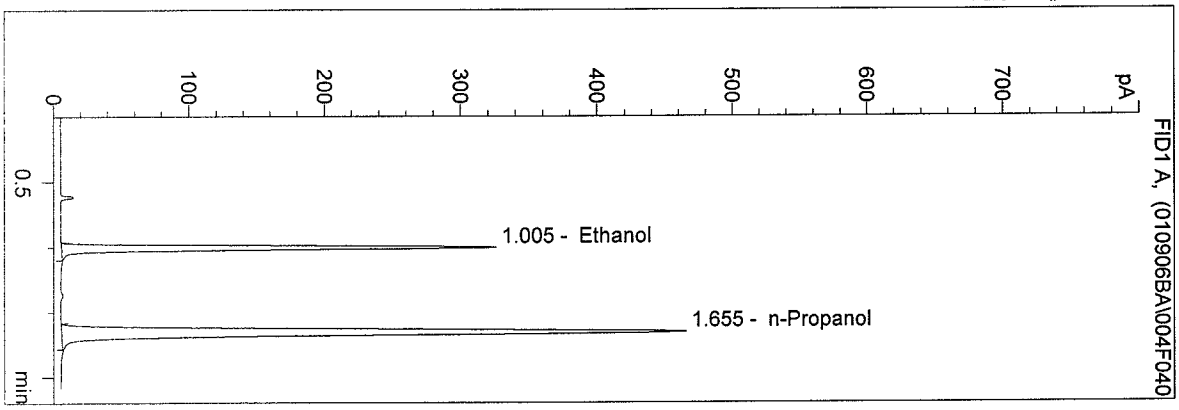
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/9/2006 3:12:17 PM
Instrument 4
DB-ALC1

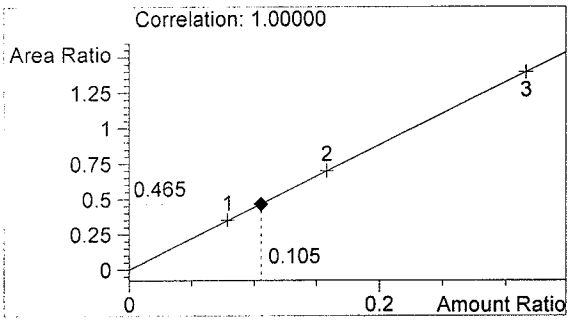
06001-d sim
Brianne E. Akins

vial # 4

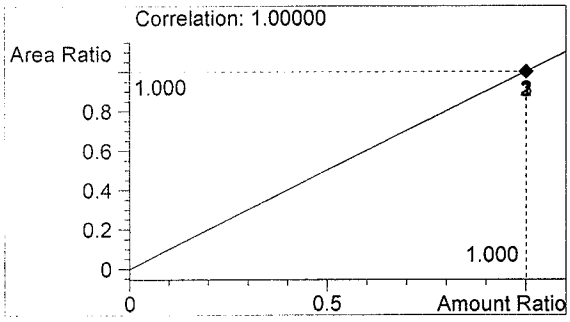


#	Compound	Area	RT
1	Ethanol	682	1.005
2	n-Propanol	1467	1.655

Totals:



Ethanol 0.105 g/100ml



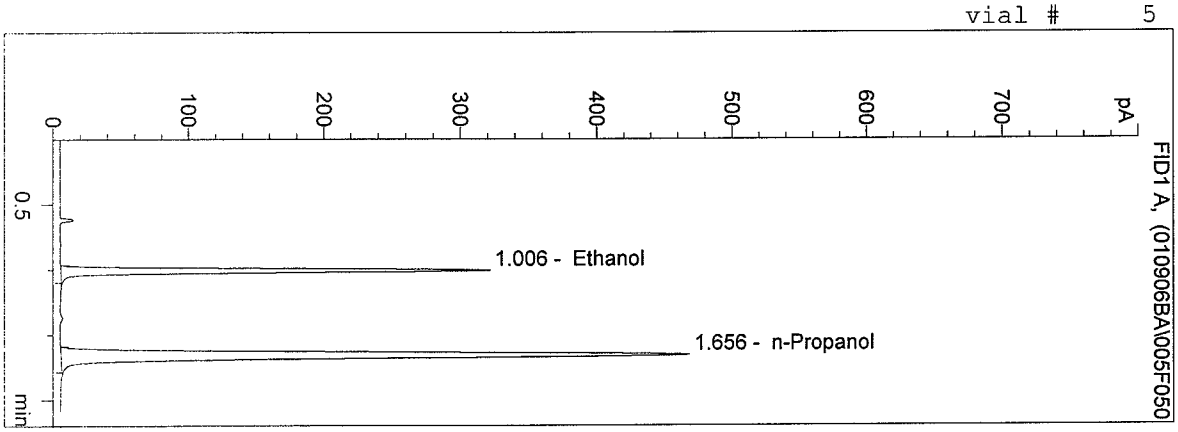
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/9/2006 3:15:29 PM
Instrument 4
DB-ALC1

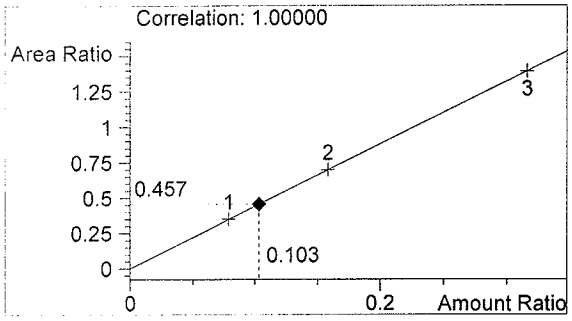
06001-e sim
Brianne E. Akins

vial # 5

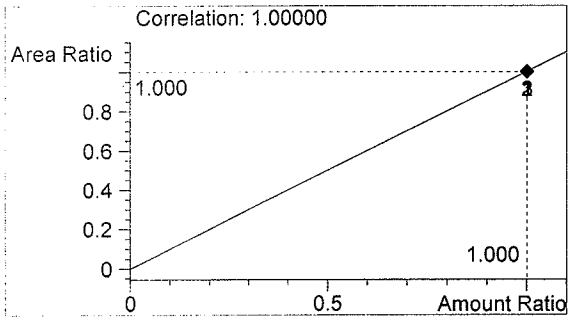


#	Compound	Area	RT
1	Ethanol	675	1.006
2	n-Propanol	1478	1.656

Totals:



Ethanol 0.103 g/100ml



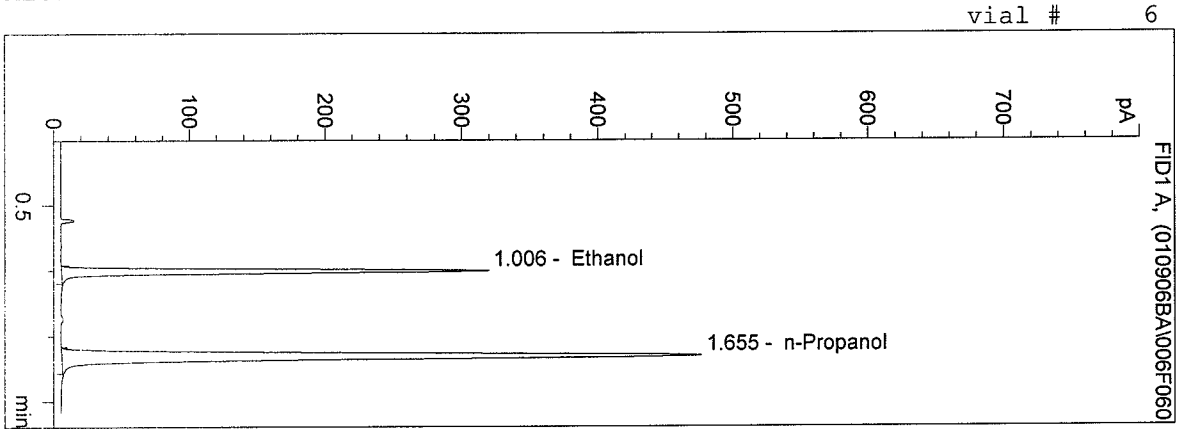
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/9/2006 3:18:47 PM
Instrument 4
DB-ALC1

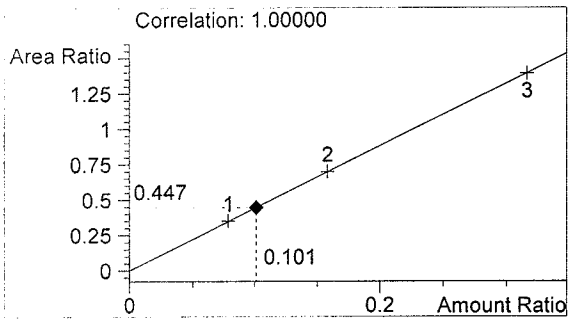
0.10 CONTROL-BA
Brianne E. Akins

vial # 6

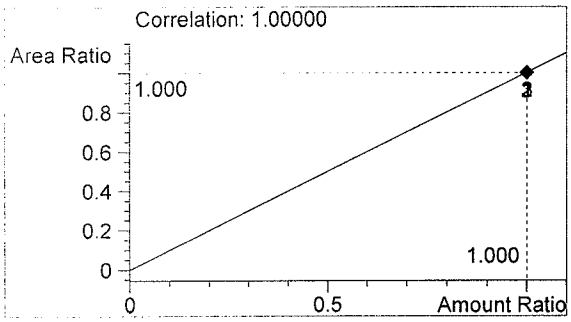


#	Compound	Area	RT
1	Ethanol	673	1.006
2	n-Propanol	1504	1.655

Totals:



Ethanol 0.101 g/100ml



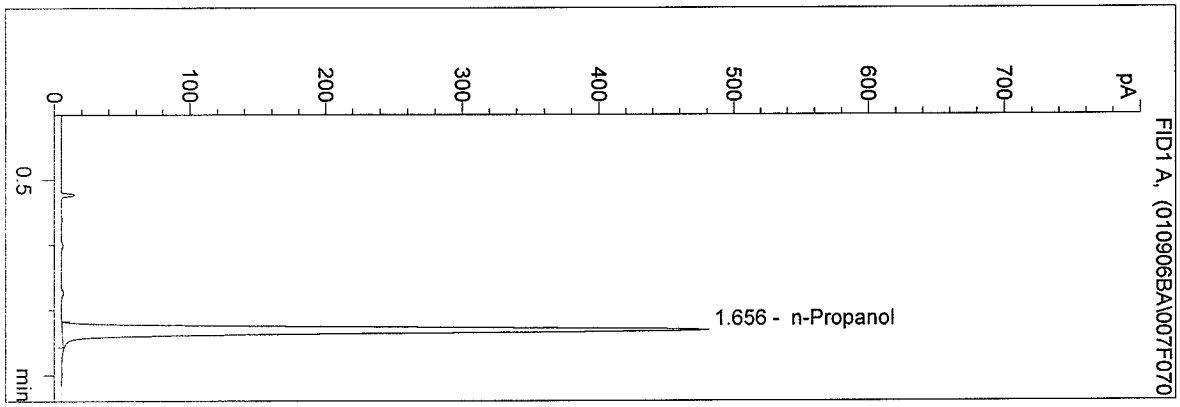
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/9/2006 3:24:17 PM
Instrument 4
DB-ALC1

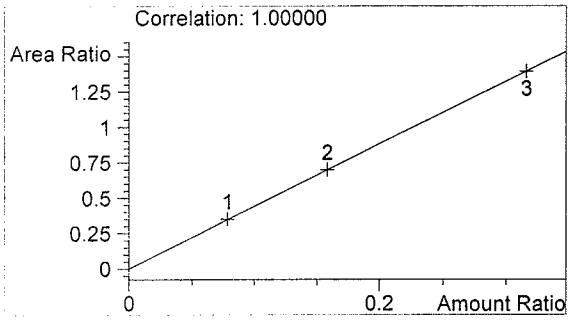
Blank
Brianne E. Akins

vial # 7

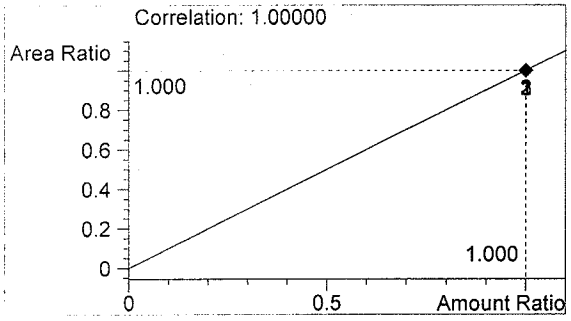


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1521	1.656

Totals:



Ethanol 0.000 g/100ml



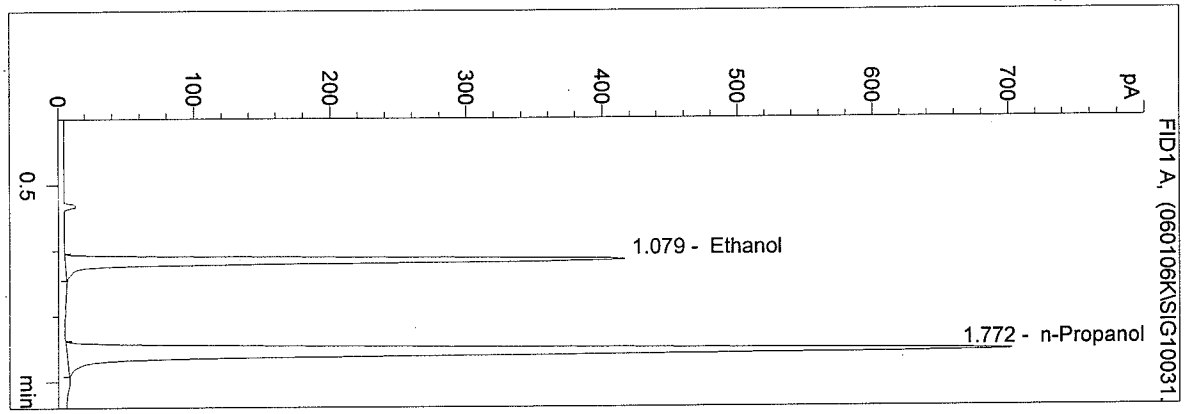
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

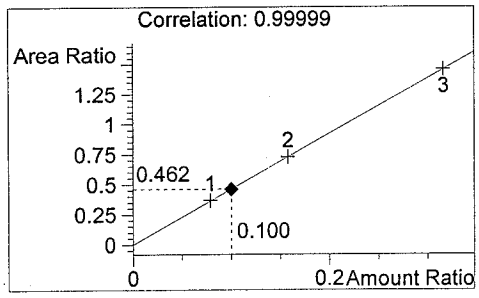
C:\HPCHEM\1\METHODS\BLDALCO.M
1/6/2006 5:00:47 PM
Instrument 1
DB BAC 1

06001 sim
KATIE HOF

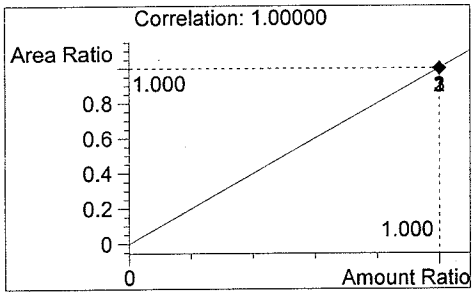
vial # 31



#	Compound	Area	RT
1	Ethanol	1270	1.079
2	n-Propanol	2748	1.772
Tot			



Ethanol 0.100 g/100ml



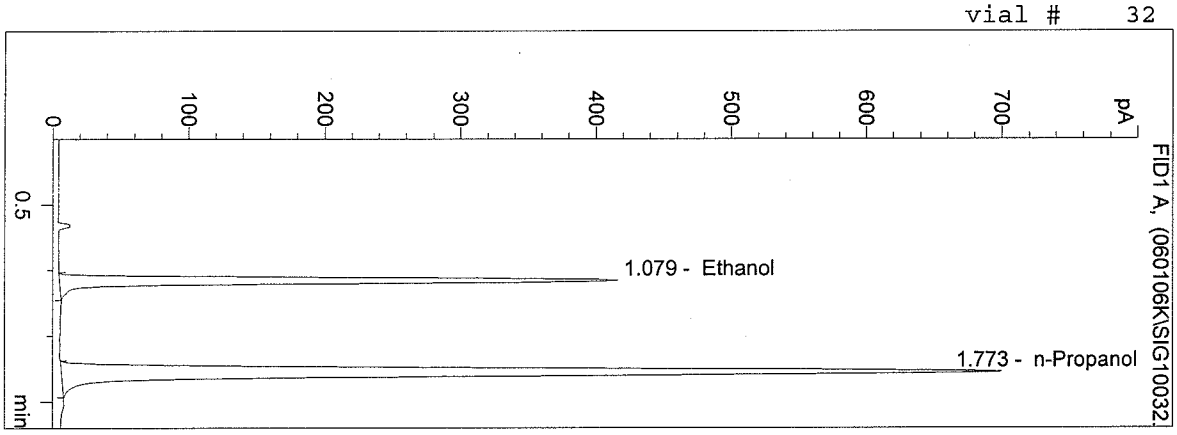
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

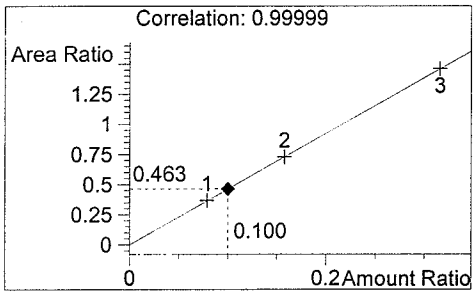
C:\HPCHEM\1\METHODS\BLDALCO.M
1/6/2006 5:03:52 PM
Instrument 1
DB BAC 1

06001-b sim
KATIE HOF

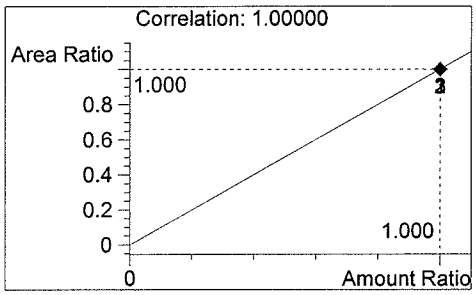
vial # 32



#	Compound	Area	RT
1	Ethanol	1272	1.079
2	n-Propanol	2746	1.773
Tot			



Ethanol 0.100 g/100ml



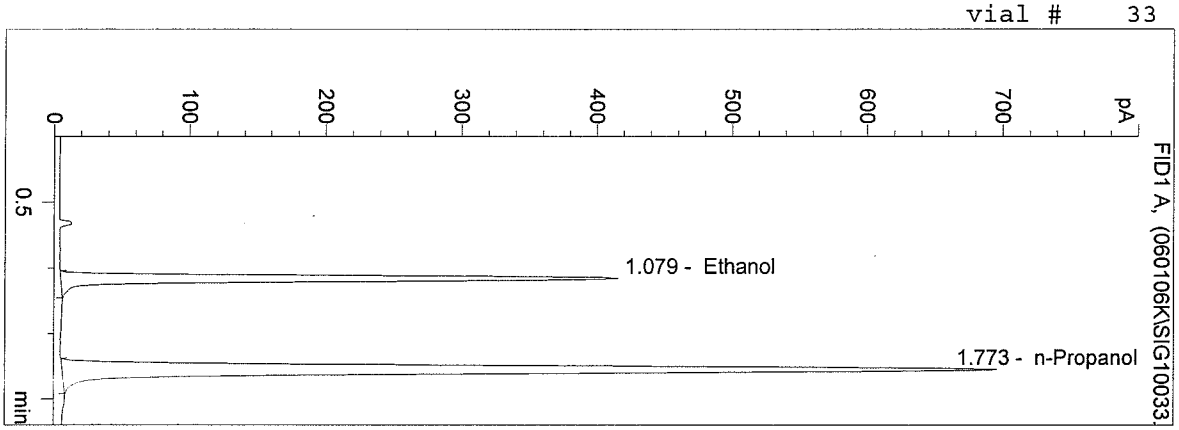
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

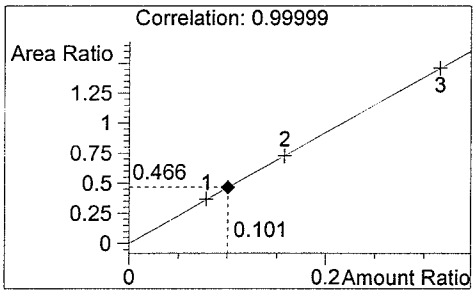
C:\HPCHEM\1\METHODS\BLDALCO.M
1/6/2006 5:06:57 PM
Instrument 1
DB BAC 1

06001-c sim
KATIE HOF

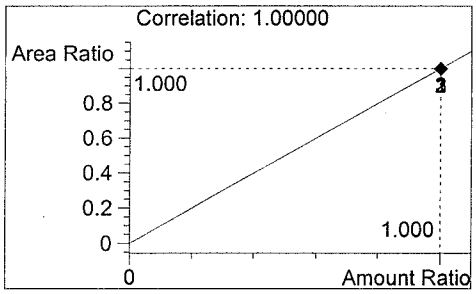
vial # 33



#	Compound	Area	RT
1	Ethanol	1274	1.079
2	n-Propanol	2733	1.773
Tot			



Ethanol 0.101 g/100ml



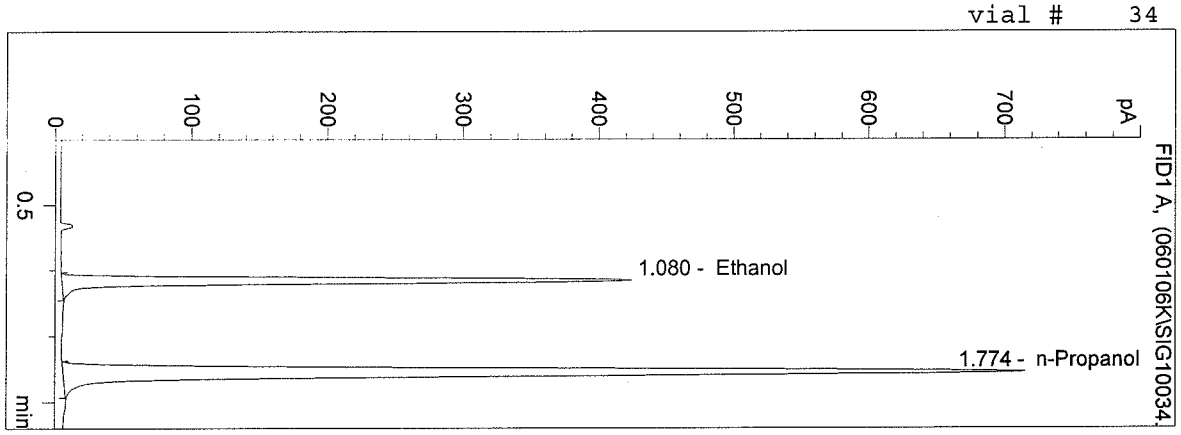
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

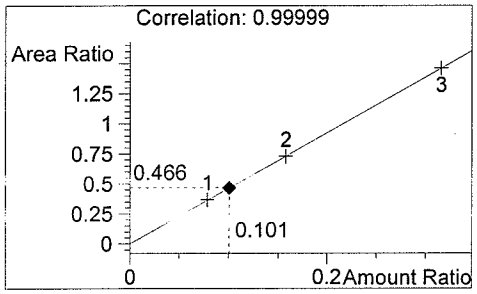
C:\HPCHEM\1\METHODS\BLDALCO.M
1/6/2006 5:10:02 PM
Instrument 1
DB BAC 1

06001-d sim
KATIE HOF

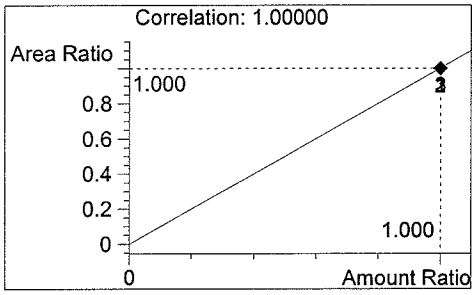
vial # 34



#	Compound	Area	RT
1	Ethanol	1309	1.080
2	n-Propanol	2809	1.774
Tot			



Ethanol 0.101 g/100ml



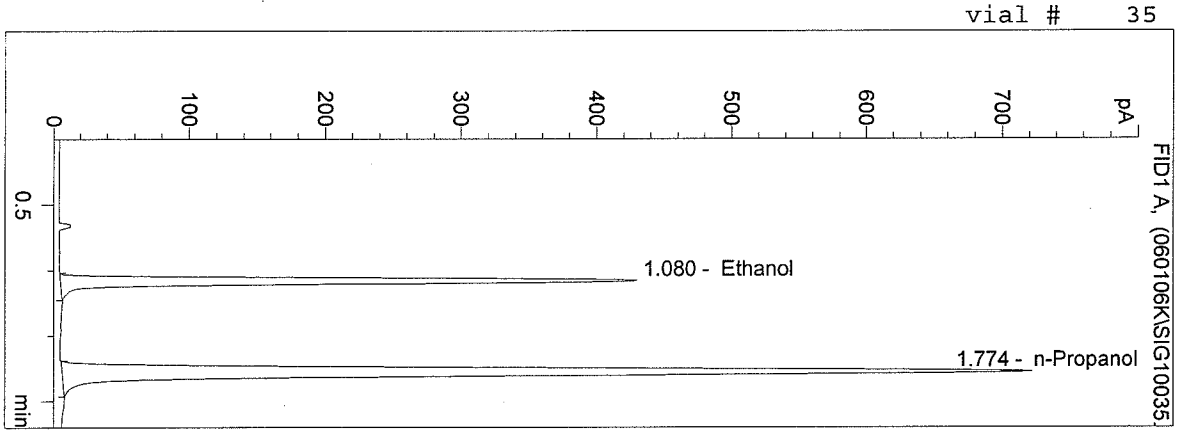
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

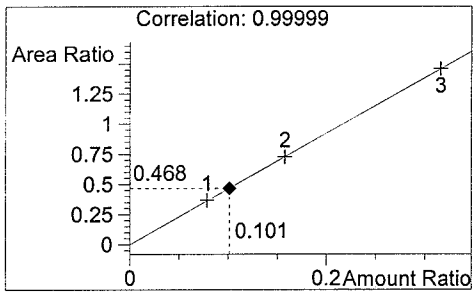
C:\HPCHEM\1\METHODS\BLDALCO.M
1/6/2006 5:13:06 PM
Instrument 1
DB BAC 1

06001-e sim
KATIE HOF

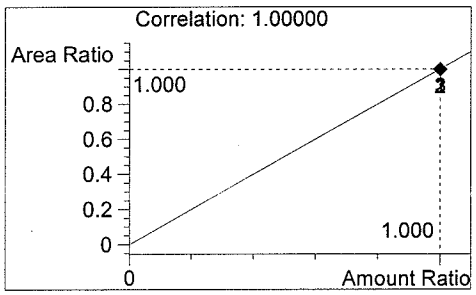
vial # 35



#	Compound	Area	RT
1	Ethanol	1331	1.080
2	n-Propanol	2842	1.774
Tot			



Ethanol 0.101 g/100ml



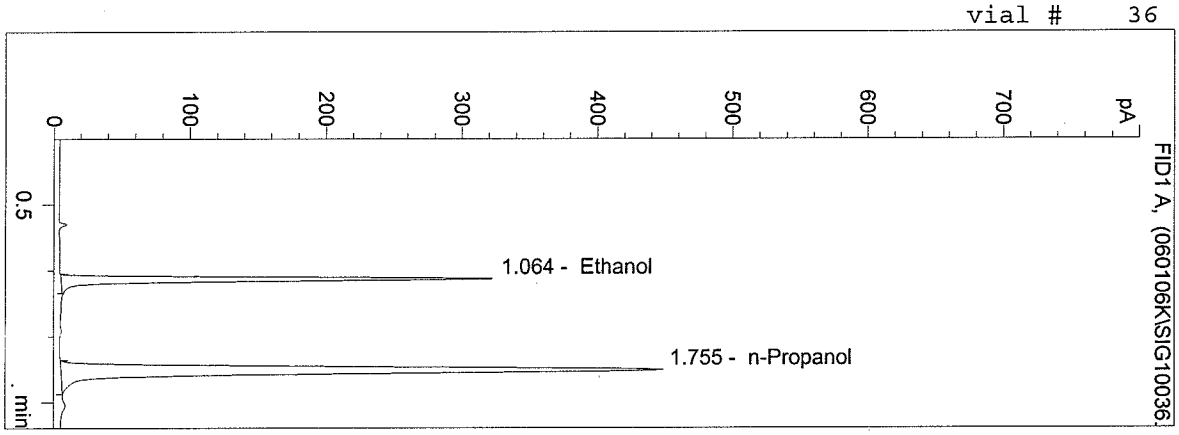
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

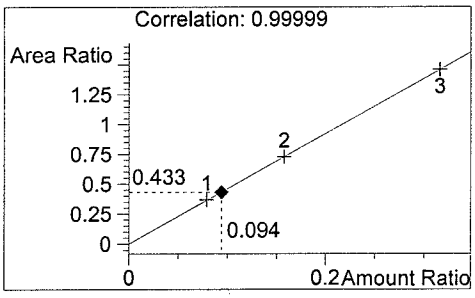
C:\HPCHEM\1\METHODS\BLDALCO.M
1/6/2006 5:16:11 PM
Instrument 1
DB BAC 1

0.10 ctl-kmh
KATIE HOF

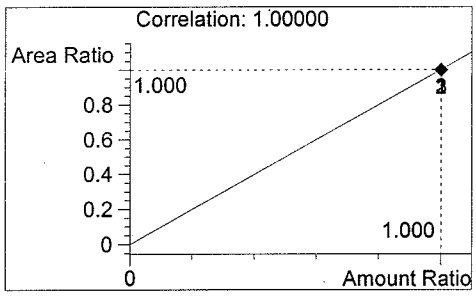
vial # 36



#	Compound	Area	RT
1	Ethanol	680	1.064
2	n-Propanol	1568	1.755
Tot			



Ethanol 0.094 g/100ml



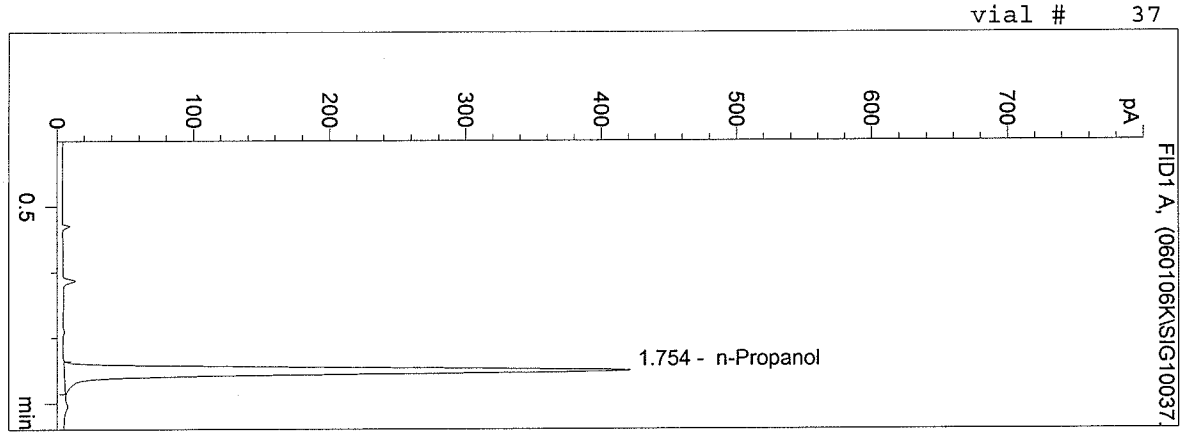
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

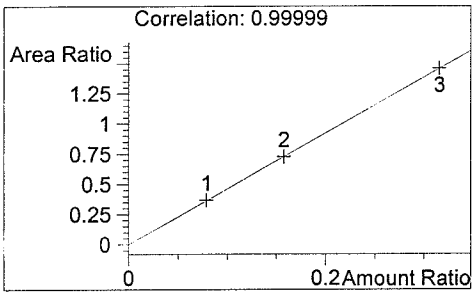
C:\HPCHEM\1\METHODS\BLDALCO.M
1/6/2006 5:19:16 PM
Instrument 1
DB BAC 1

blank
KATIE HOF

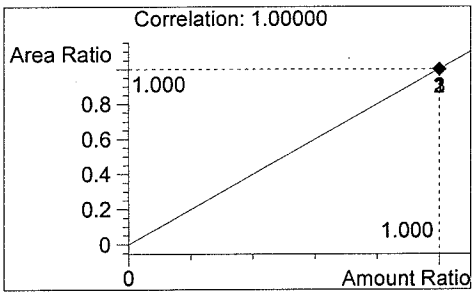
vial # 37



#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1462	1.754
Tot			



Ethanol 0.000 g/100ml



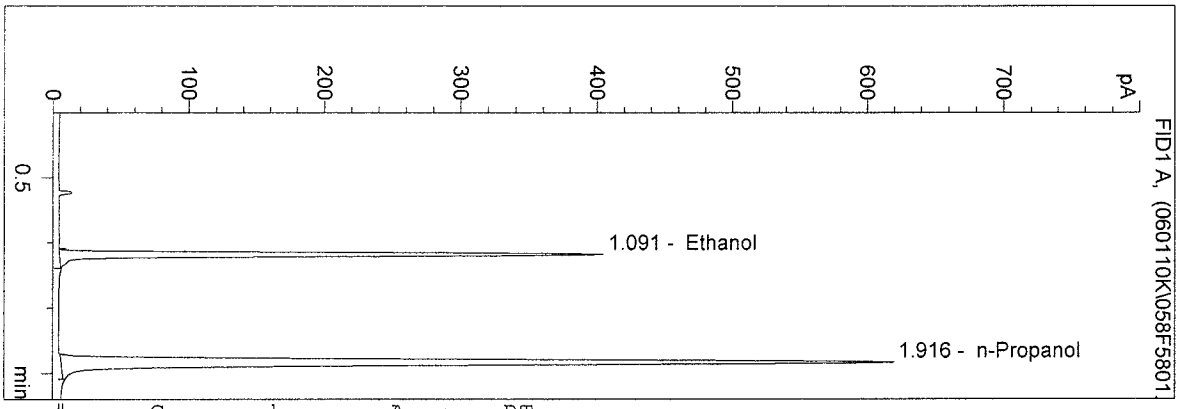
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/10/2006 9:41:41 AM
Instrument 5
DB-ALC2

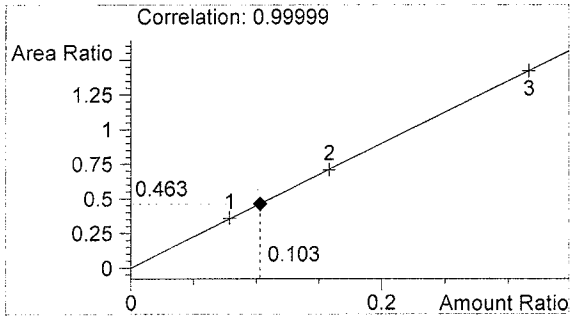
0.10 CTL-kdg
kgross

vial # 58

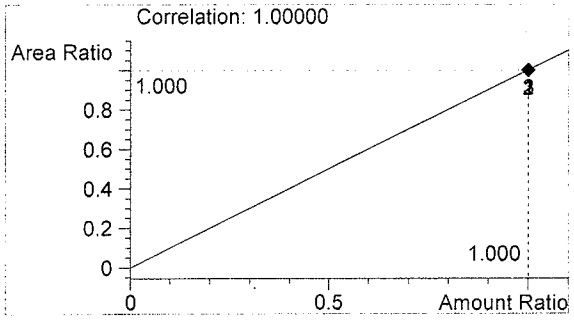


#	Compound	Area	RT
1	Ethanol	839	1.091
2	n-Propanol	1814	1.916

Totals:



Ethanol 0.103 g/100ml



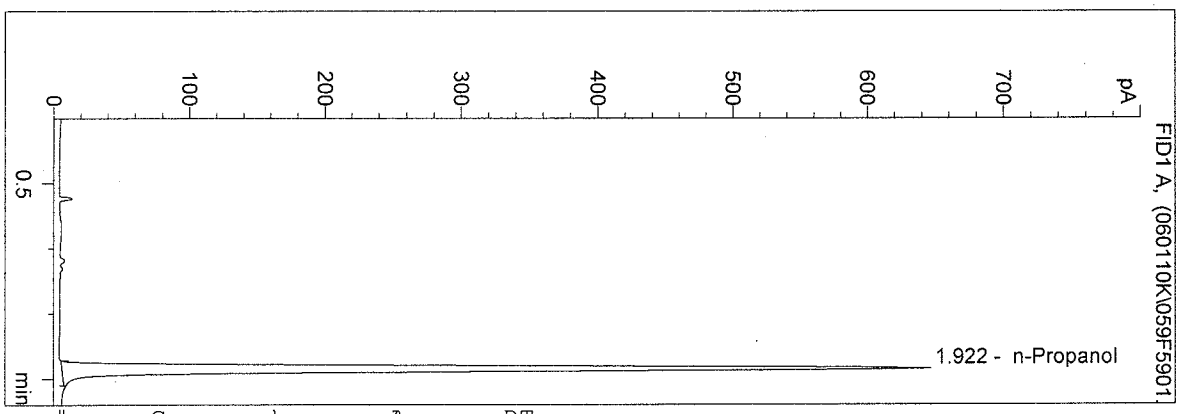
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/10/2006 9:45:01 AM
Instrument 5
DB-ALC2

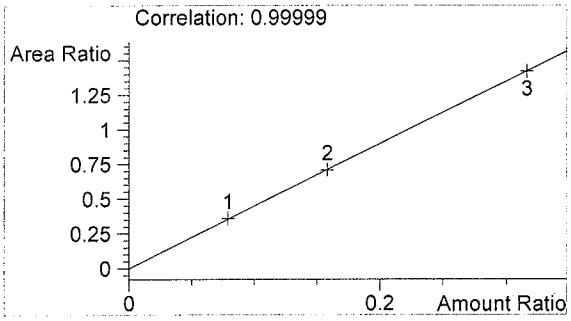
blank
kgross

vial # 59

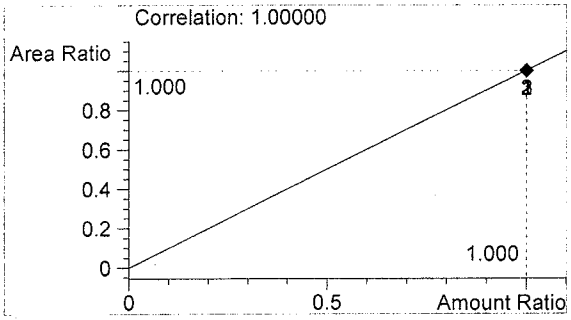


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1898	1.922

Totals:



Ethanol 0.000 g/100ml



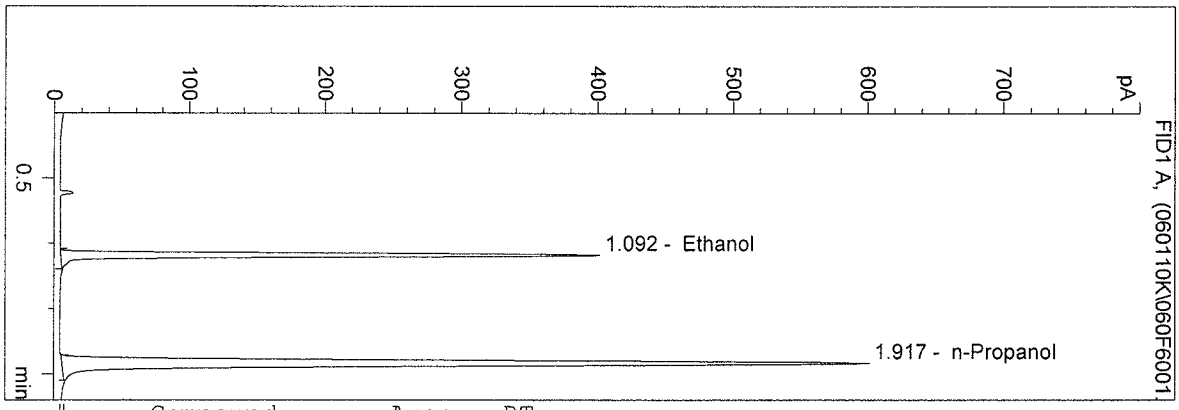
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/10/2006 9:48:19 AM
Instrument 5
DB-ALC2

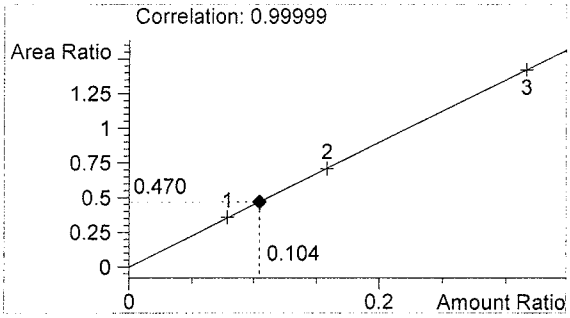
06001sim
kgross

vial # 60

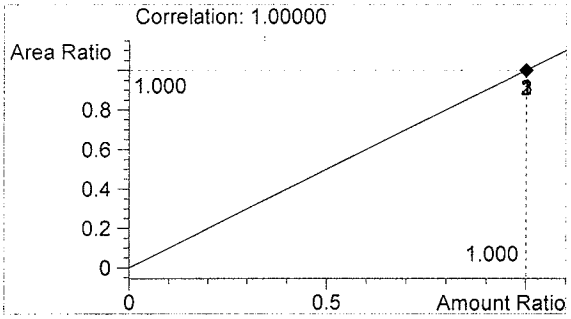


#	Compound	Area	RT
1	Ethanol	832	1.092
2	n-Propanol	1769	1.917

Totals:



Ethanol 0.104 g/100ml



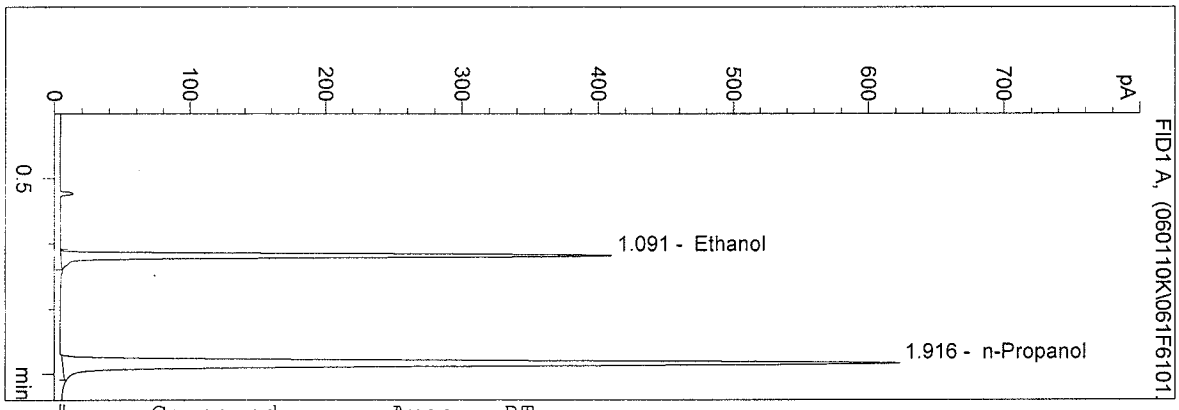
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/10/2006 9:51:36 AM
Instrument 5
DB-ALC2

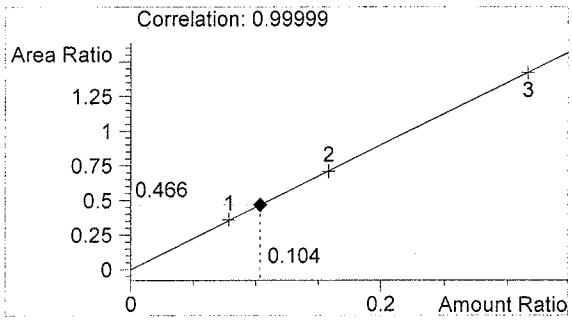
06001sim
kgross

vial # 61

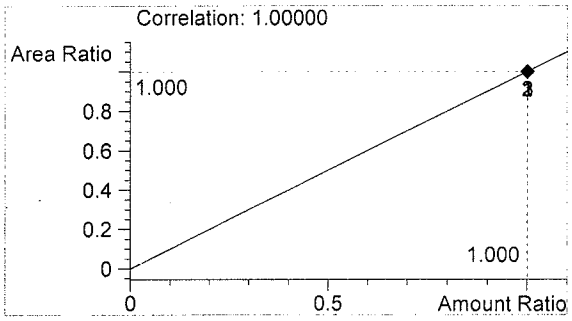


#	Compound	Area	RT
1	Ethanol	850	1.091
2	n-Propanol	1824	1.916

Totals:



Ethanol 0.104 g/100ml



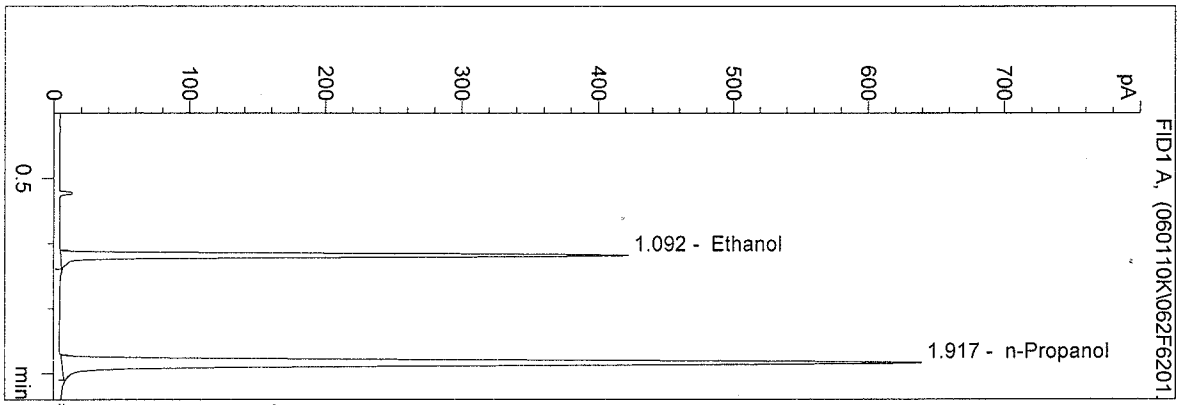
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/10/2006 9:54:49 AM
Instrument 5
DB-ALC2

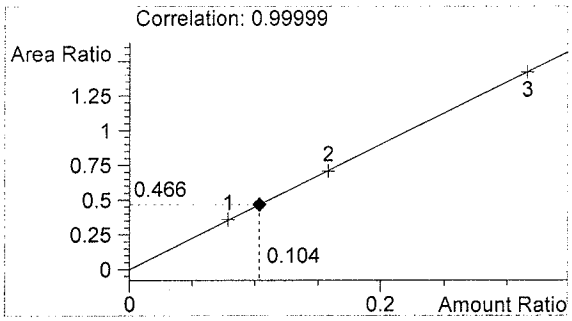
06001sim
kgross

vial # 62

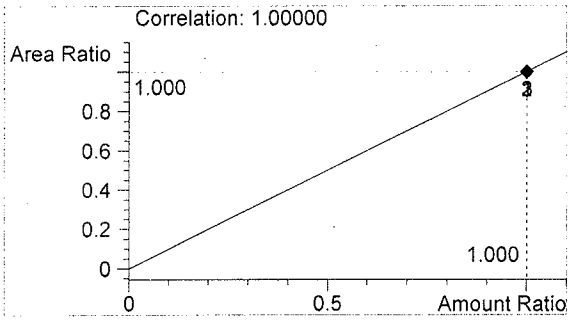


#	Compound	Area	RT
1	Ethanol	875	1.092
2	n-Propanol	1877	1.917

Totals:



Ethanol 0.104 g/100ml



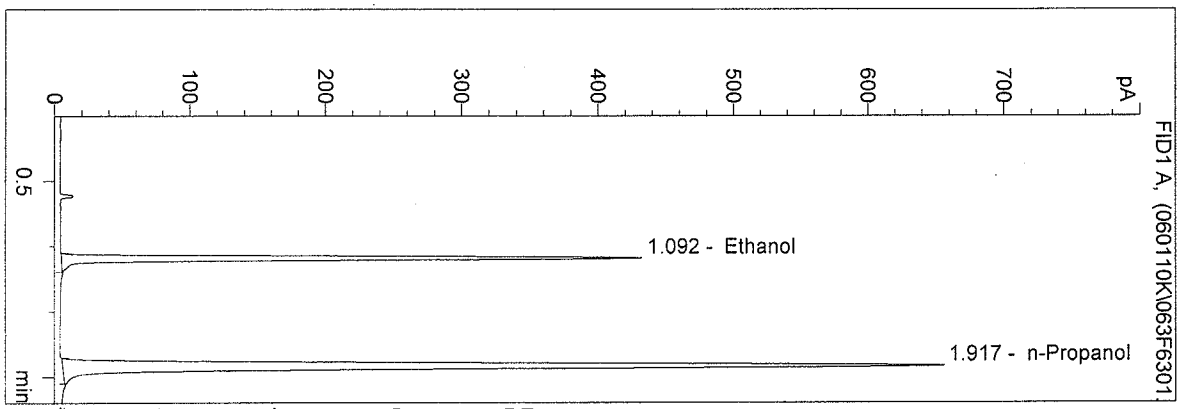
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/10/2006 9:58:00 AM
Instrument 5
DB-ALC2

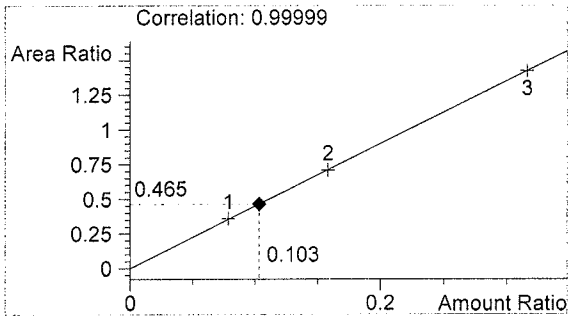
06001sim
kgross

vial # 63

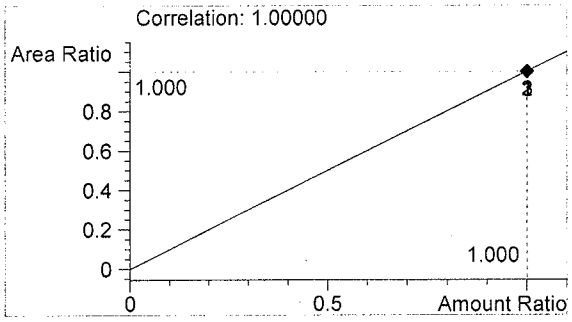


#	Compound	Area	RT
1	Ethanol	895	1.092
2	n-Propanol	1924	1.917

Totals:



Ethanol 0.103 g/100ml



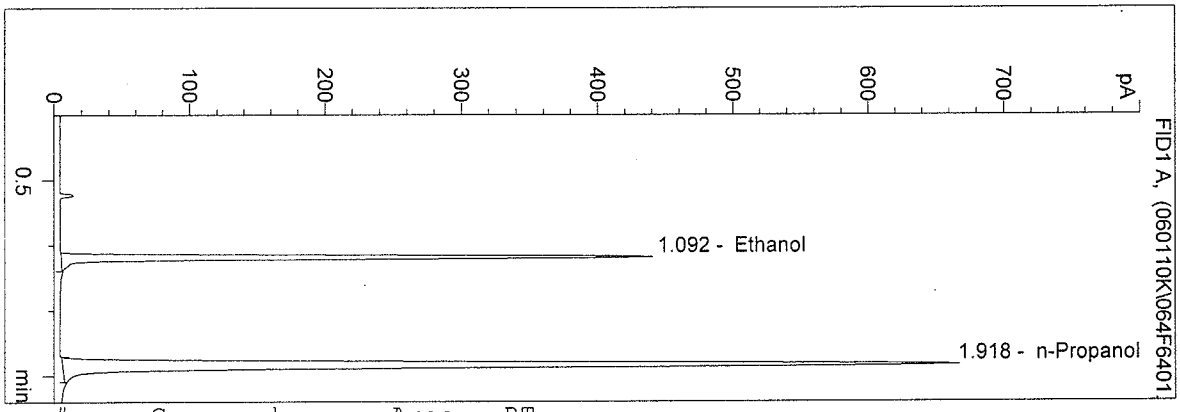
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/10/2006 10:01:11 AM
Instrument 5
DB-ALC2

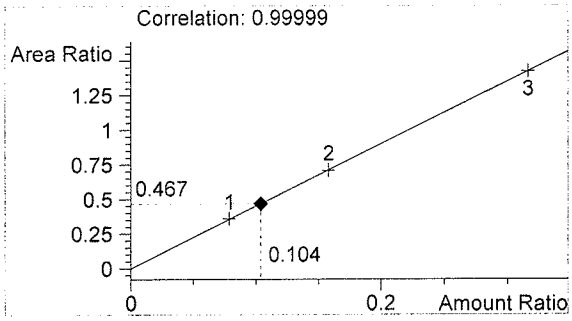
06001sim
kgross

vial # 64

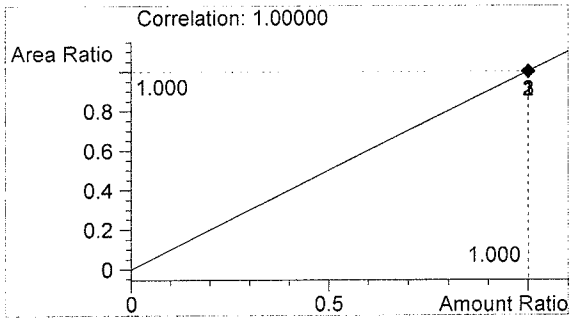


#	Compound	Area	RT
1	Ethanol	916	1.092
2	n-Propanol	1959	1.918

Totals:



Ethanol 0.104 g/100ml



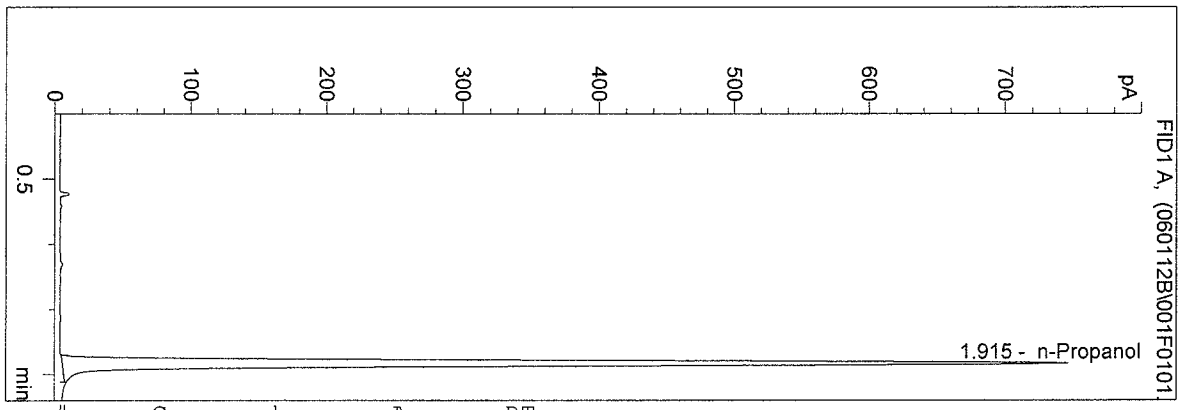
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/12/2006 4:18:30 PM
Instrument 5
DB-ALC2

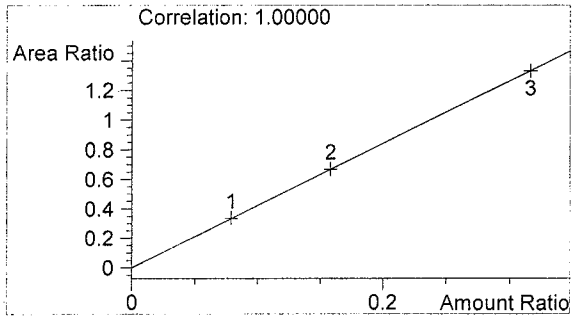
blank
N Nuwayhid, PhD

vial # 1

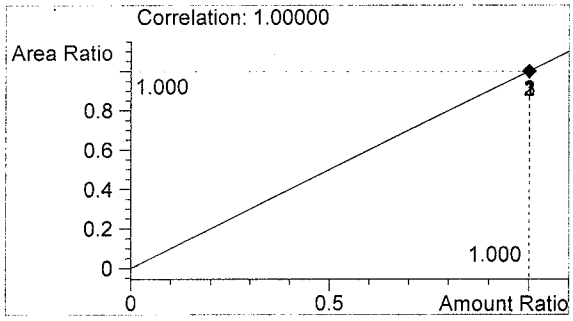


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2199	1.915

Totals:



Ethanol 0.000 g/100ml



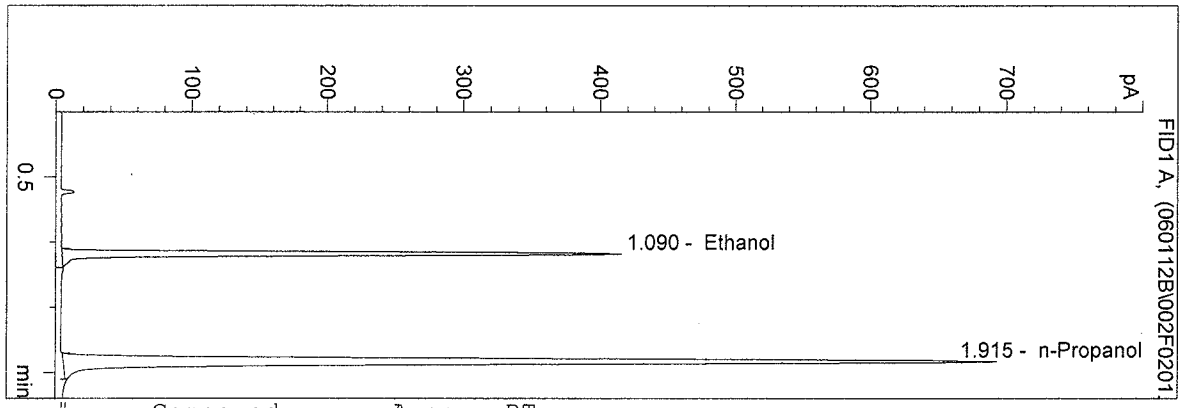
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/12/2006 4:21:44 PM
Instrument 5
DB-ALC2

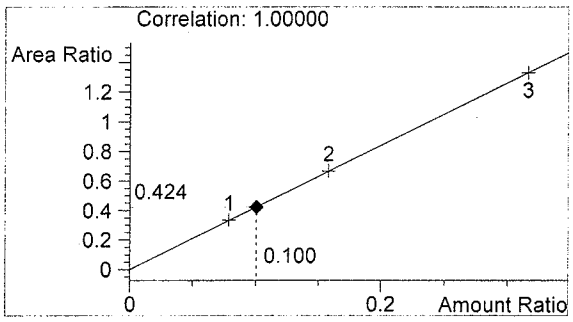
0.100 CTL-NN
N Nuwayhid, PhD

vial # 2

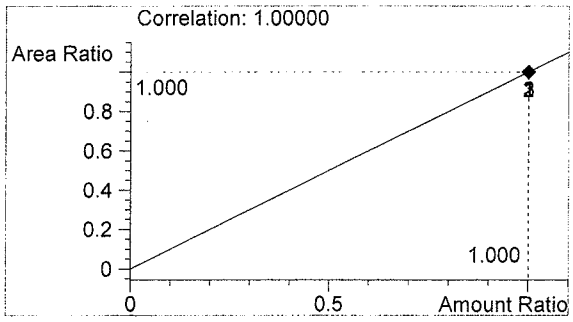


#	Compound	Area	RT
1	Ethanol	869	1.090
2	n-Propanol	2050	1.915

Totals:



Ethanol 0.100 g/100ml



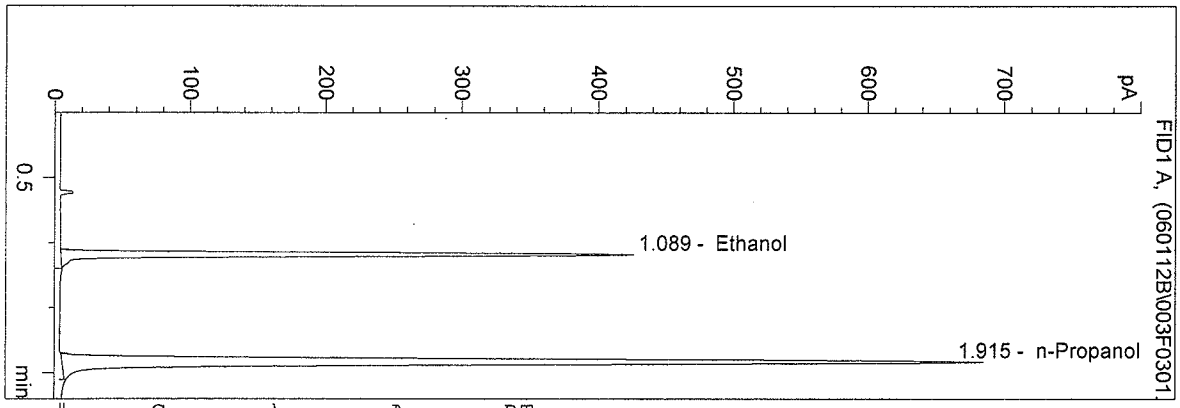
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/12/2006 4:24:59 PM
Instrument 5
DB-ALC2

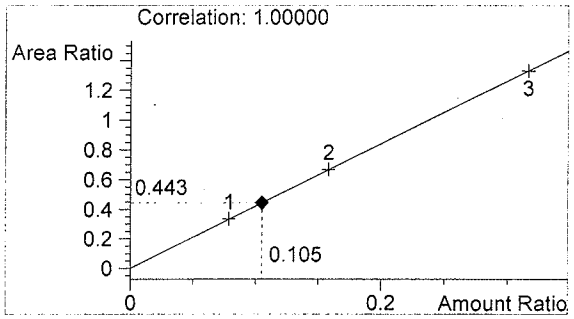
06001 sim-1
N Nuwayhid, PhD

vial # 3

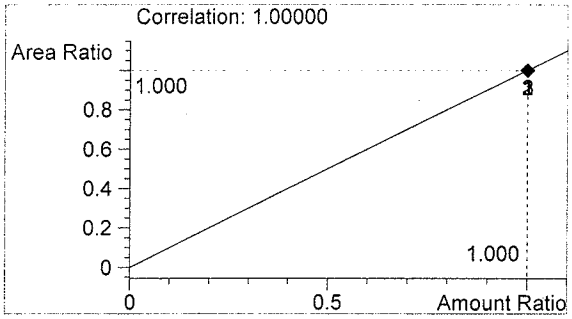


#	Compound	Area	RT
1	Ethanol	898	1.089
2	n-Propanol	2027	1.915

Totals:



Ethanol 0.105 g/100ml



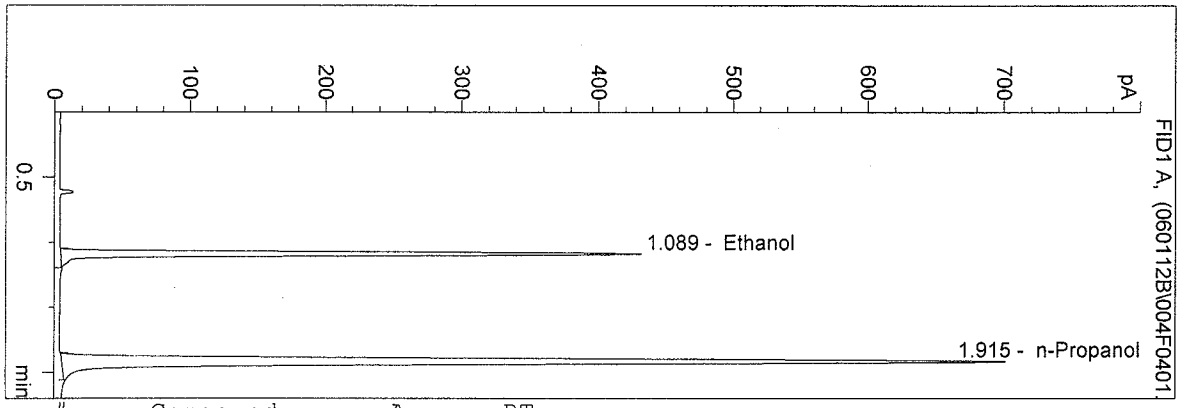
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/12/2006 4:28:08 PM
Instrument 5
DB-ALC2

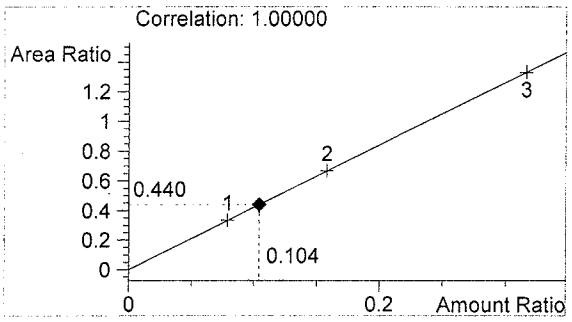
06001 sim-2
N Nuwayhid, PhD

vial # 4

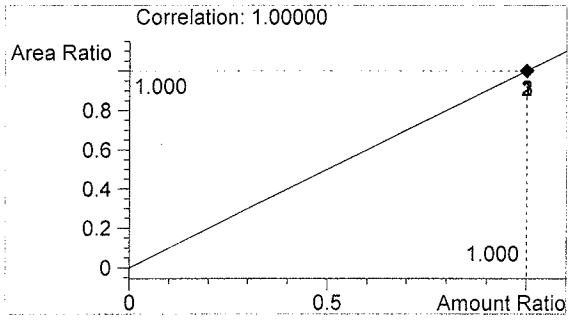


#	Compound	Area	RT
1	Ethanol	913	1.089
2	n-Propanol	2077	1.915

Totals:



Ethanol 0.104 g/100ml



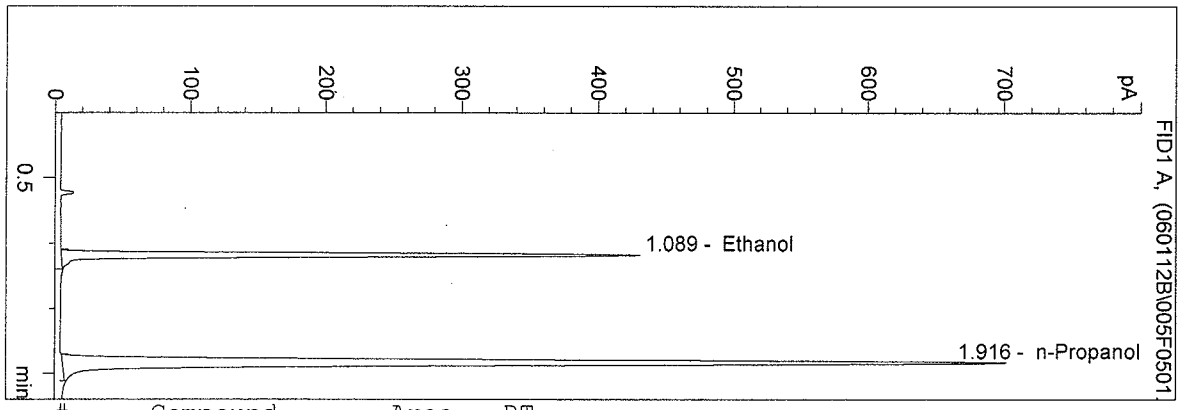
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/12/2006 4:31:17 PM
Instrument 5
DB-ALC2

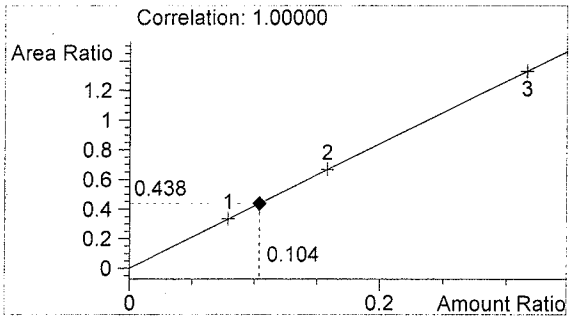
06001 sim-3
N Nuwayhid, PhD

vial # 5

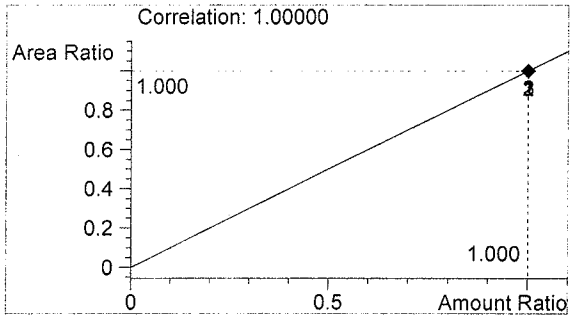


#	Compound	Area	RT
1	Ethanol	912	1.089
2	n-Propanol	2082	1.916

Totals:



Ethanol 0.104 g/100ml



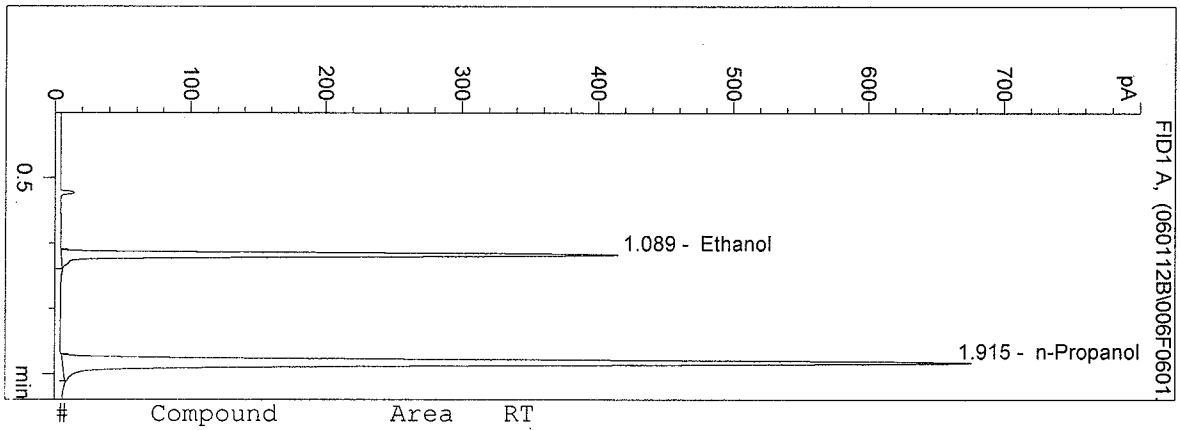
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/12/2006 4:34:36 PM
Instrument 5
DB-ALC2

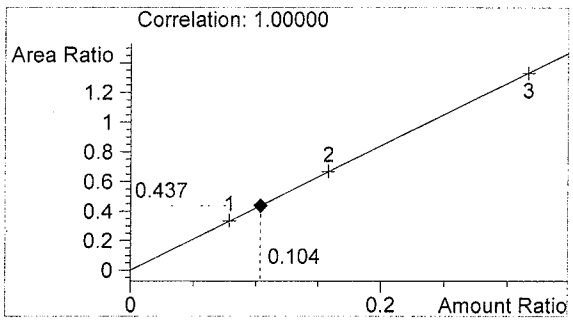
06001 sim-4
N Nuwayhid, PhD

vial # 6

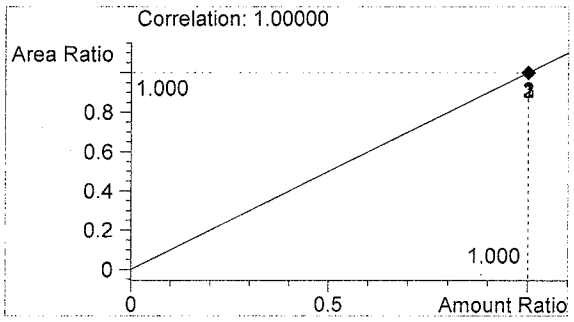


#	Compound	Area	RT
1	Ethanol	876	1.089
2	n-Propanol	2003	1.915

Totals:



Ethanol 0.104 g/100ml



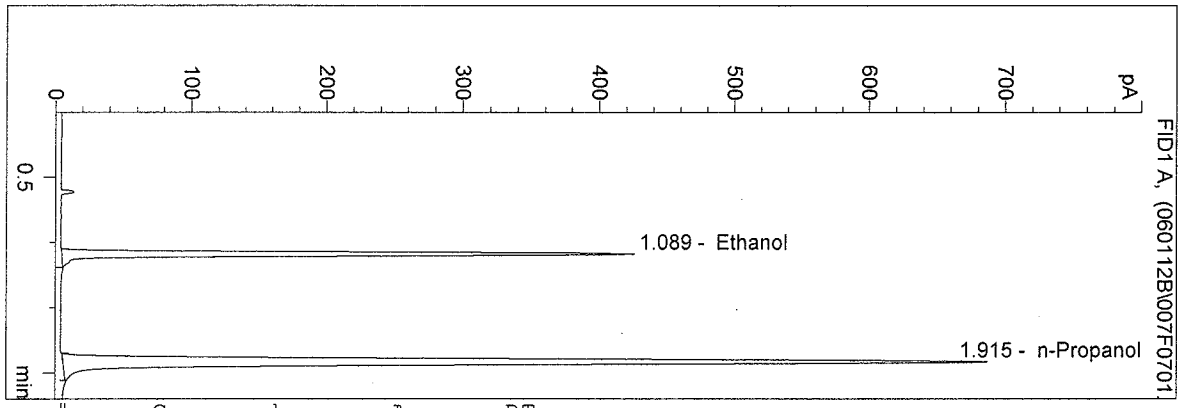
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/12/2006 4:40:04 PM
Instrument 5
DB-ALC2

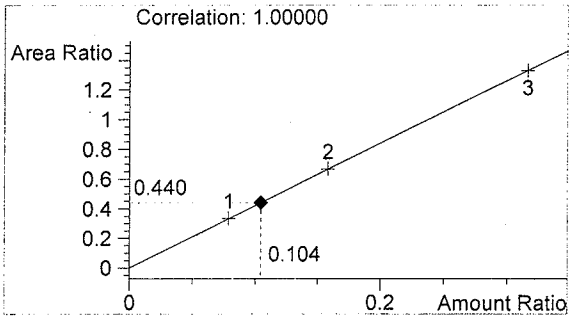
06001 sim-5
N Nuwayhid, PhD

vial # 7

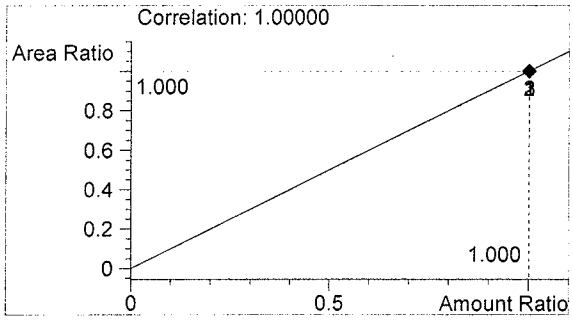


#	Compound	Area	RT
1	Ethanol	896	1.089
2	n-Propanol	2036	1.915

Totals:



Ethanol 0.104 g/100ml



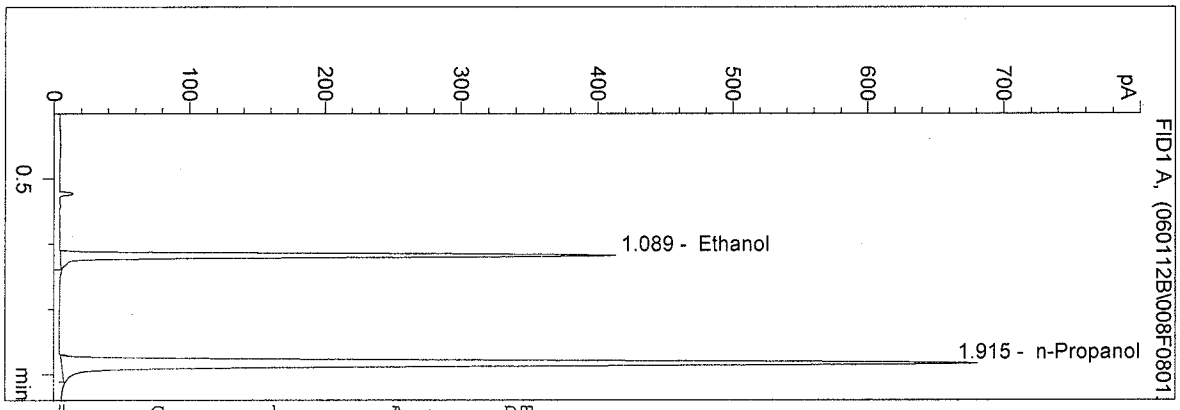
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/12/2006 4:43:16 PM
Instrument 5
DB-ALC2

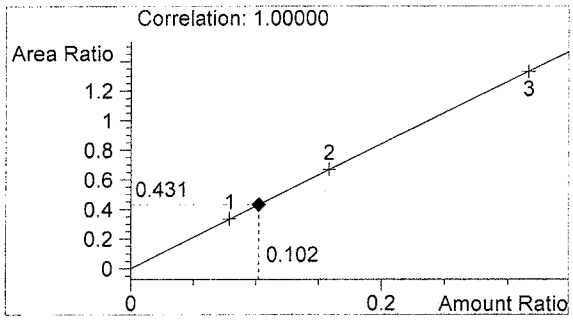
0.100 CTL-NN
N Nuwayhid, PhD

vial # 8

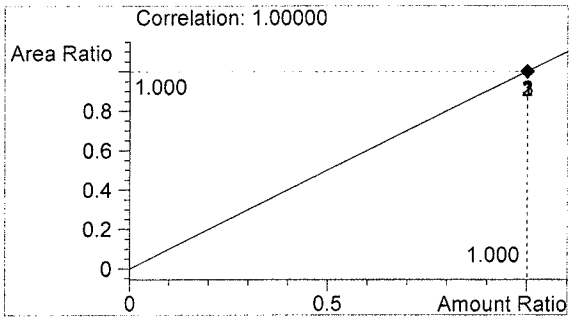


#	Compound	Area	RT
1	Ethanol	870	1.089
2	n-Propanol	2021	1.915

Totals:



Ethanol 0.102 g/100ml



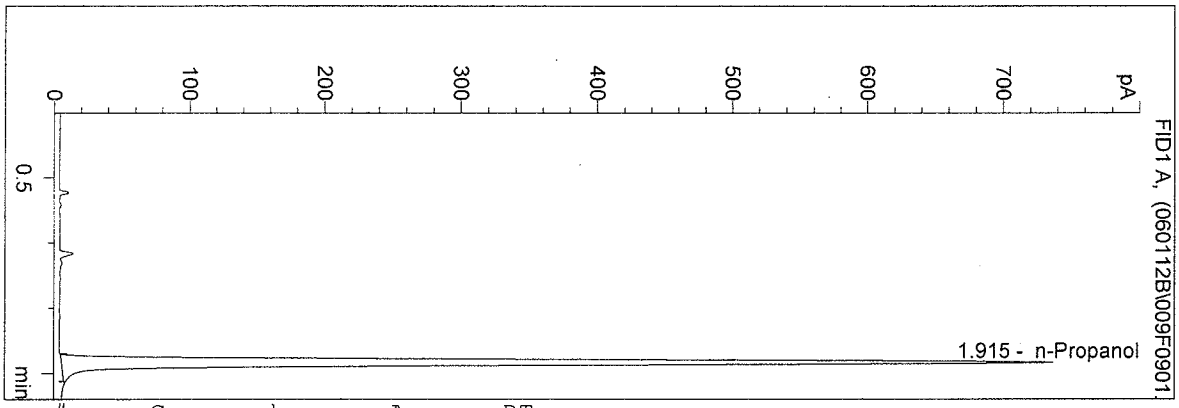
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/12/2006 4:46:30 PM
Instrument 5
DB-ALC2

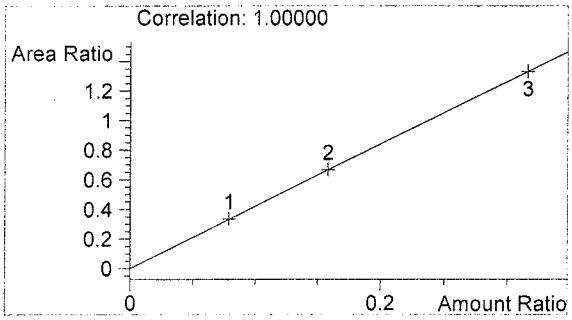
blank
N Nuwayhid, PhD

vial # 9

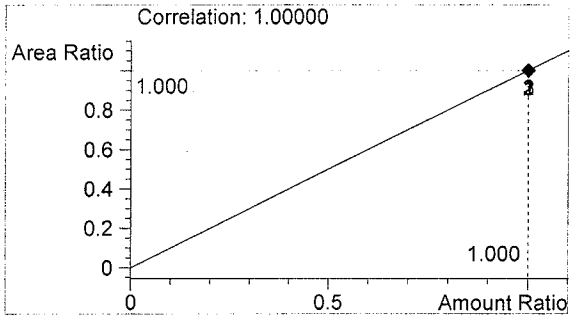


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2179	1.915

Totals:



Ethanol 0.000 g/100ml



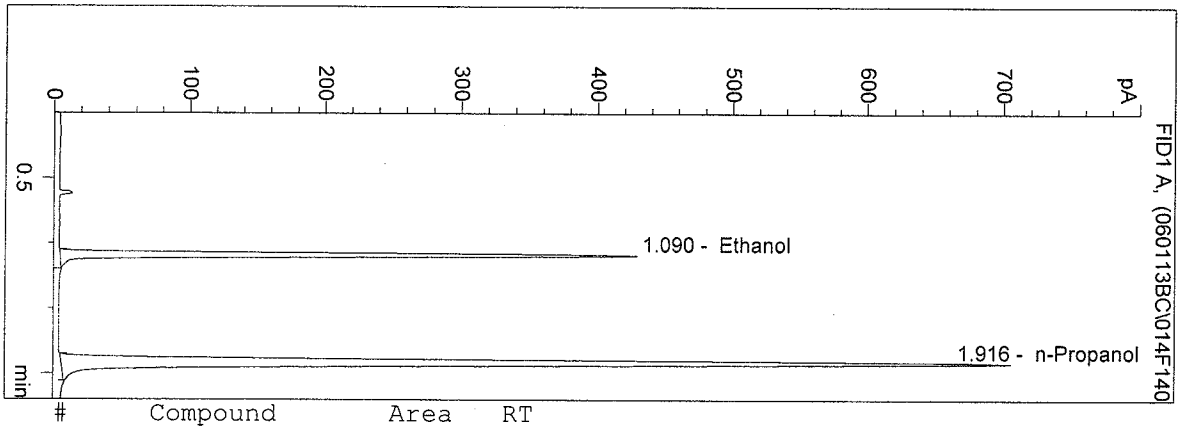
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/13/2006 9:41:00 AM
Instrument 5
DB-ALC2

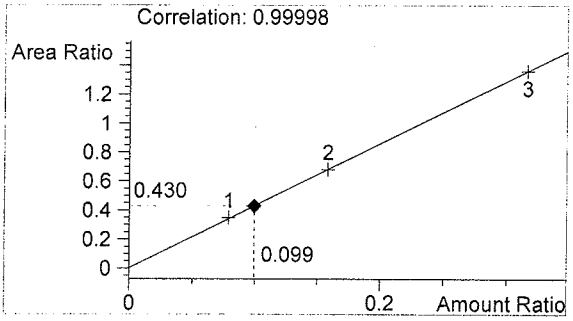
06001
bcapron

vial # 14

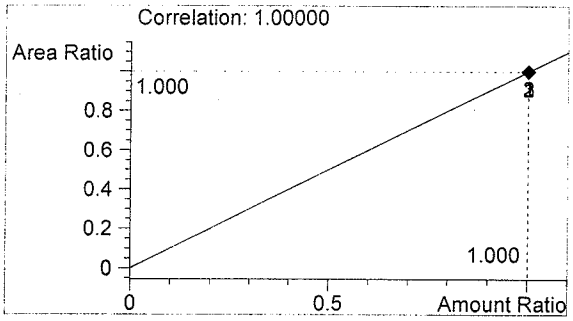


#	Compound	Area	RT
1	Ethanol	899	1.090
2	n-Propanol	2093	1.916

Totals:



Ethanol 0.099 g/100ml



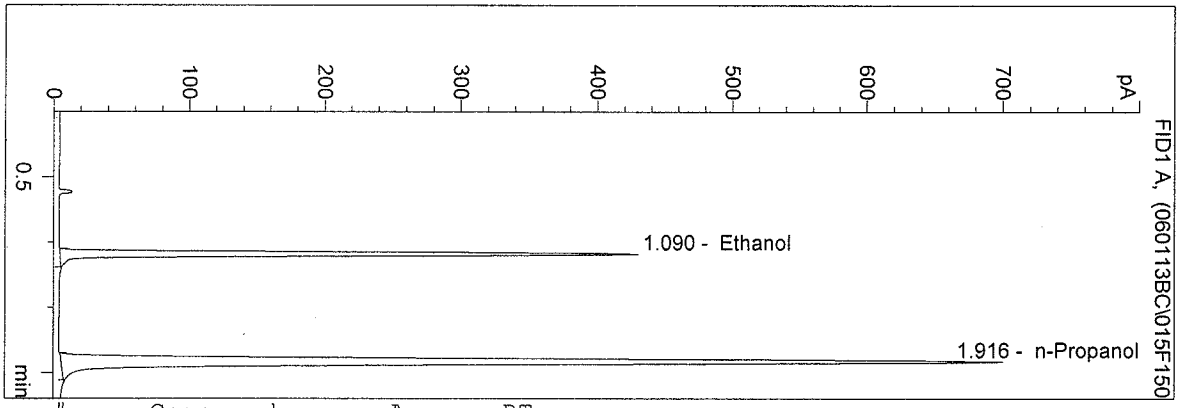
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/13/2006 9:44:11 AM
Instrument 5
DB-ALC2

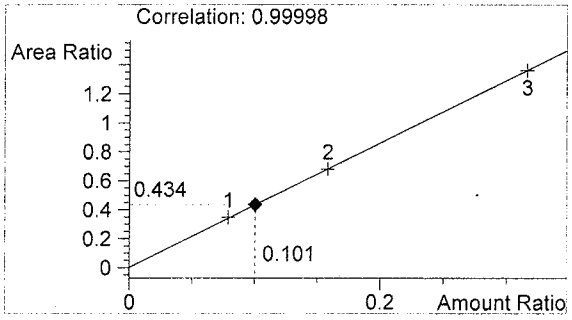
06001
bcapron

vial # 15

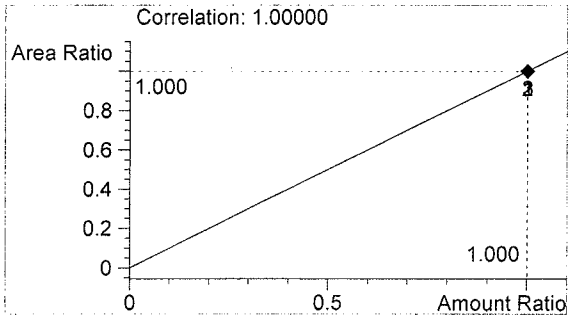


#	Compound	Area	RT
1	Ethanol	902	1.090
2	n-Propanol	2076	1.916

Totals:



Ethanol 0.101 g/100ml



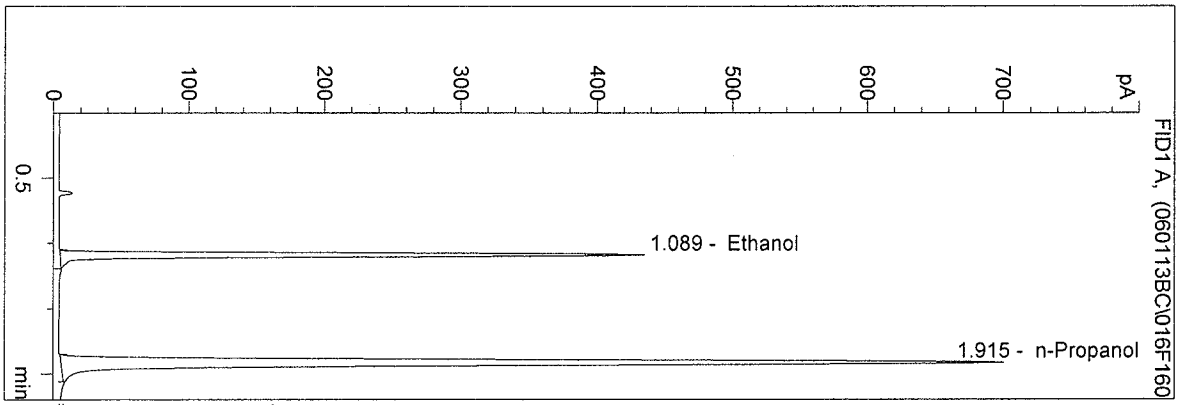
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/13/2006 9:47:25 AM
Instrument 5
DB-ALC2

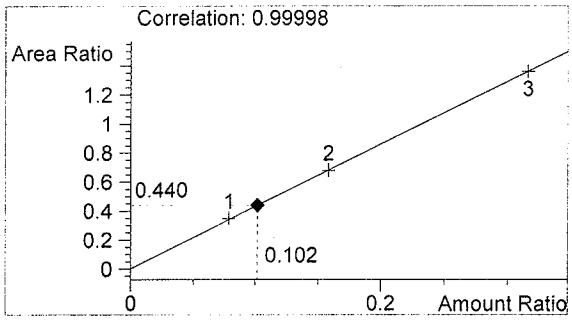
06001
bcapron

vial # 16

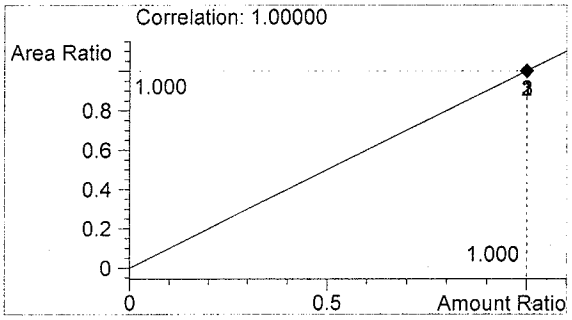


#	Compound	Area	RT
1	Ethanol	914	1.089
2	n-Propanol	2076	1.915

Totals:



Ethanol 0.102 g/100ml



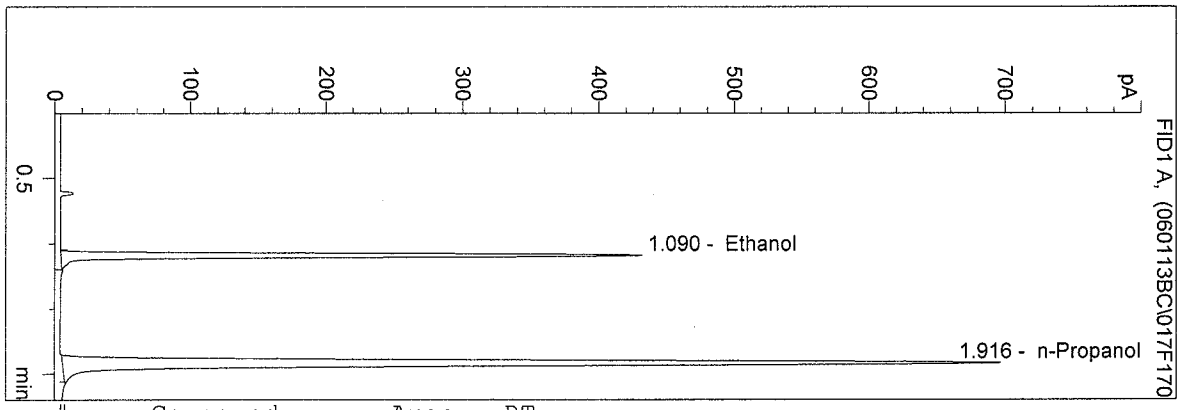
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/13/2006 9:50:37 AM
Instrument 5
DB-ALC2

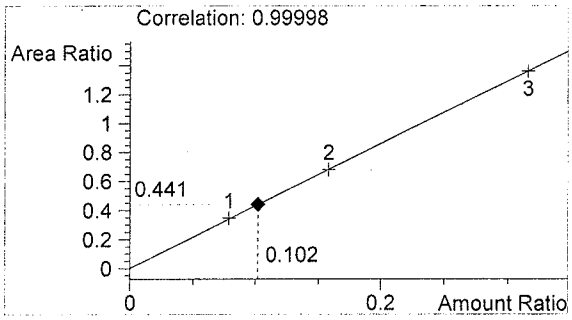
06001
bcapron

vial # 17

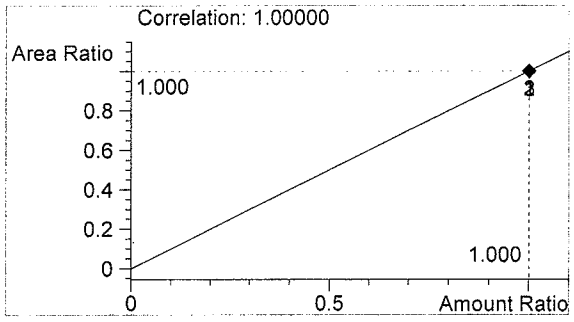


#	Compound	Area	RT
1	Ethanol	913	1.090
2	n-Propanol	2069	1.916

Totals:



Ethanol 0.102 g/100ml

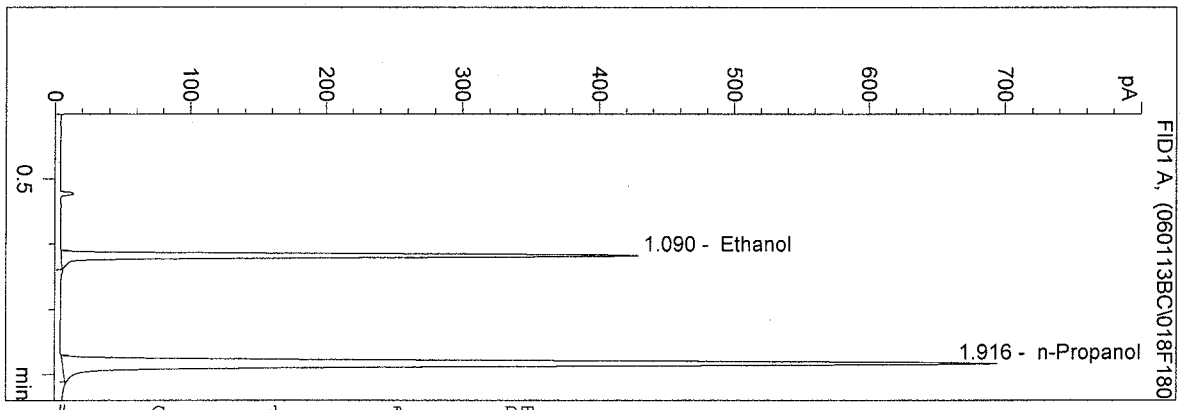


n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

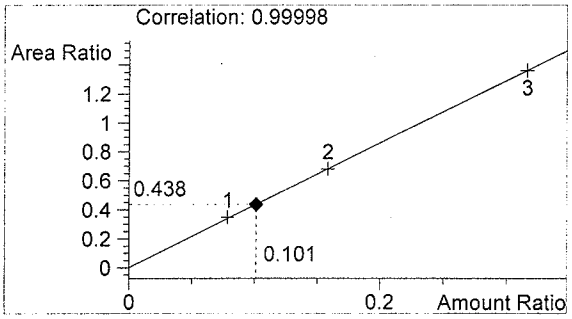
D:\HPCHEM\1\METHODS\BLDALCO2.M
1/13/2006 9:53:54 AM 06001
Instrument 5 bcapron
DB-ALC2

vial # 18

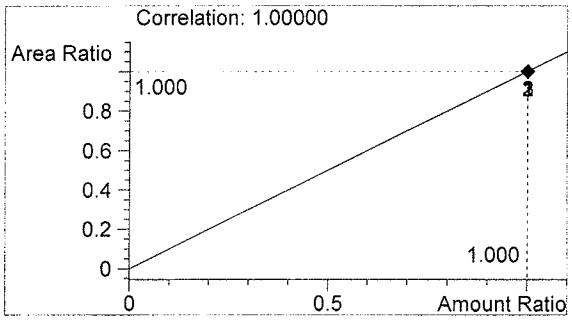


#	Compound	Area	RT
1	Ethanol	901	1.090
2	n-Propanol	2057	1.916

Totals:



Ethanol 0.101 g/100ml



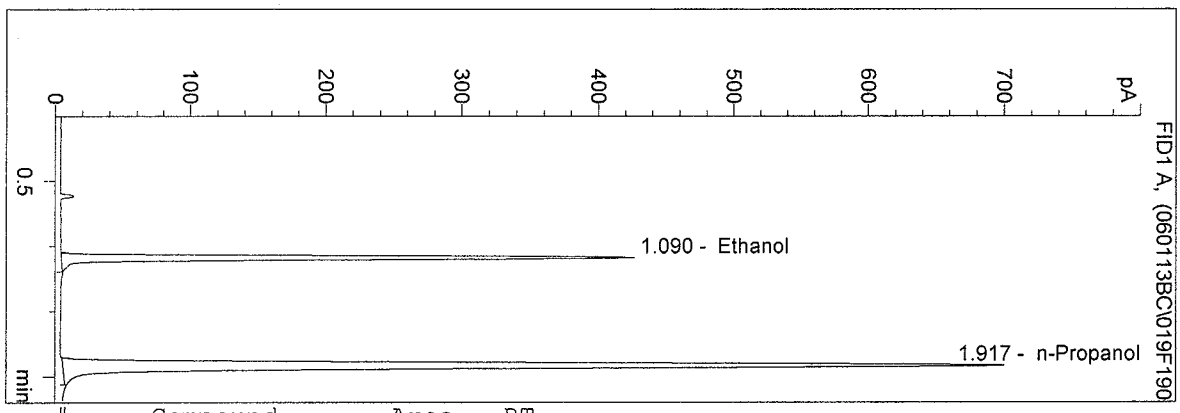
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/13/2006 9:57:11 AM
Instrument 5
DB-ALC2

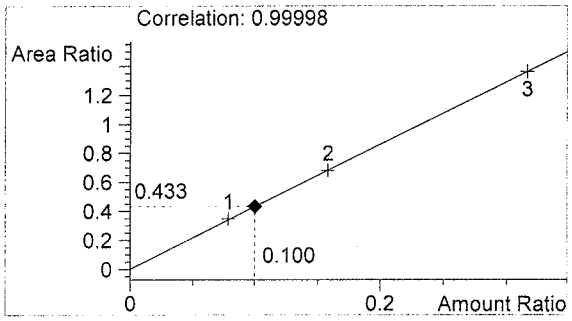
0.10 control bc
bcapron

vial # 19

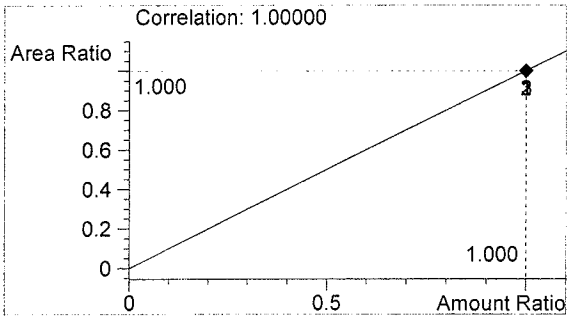


#	Compound	Area	RT
1	Ethanol	898	1.090
2	n-Propanol	2076	1.917

Totals:



Ethanol 0.100 g/100ml



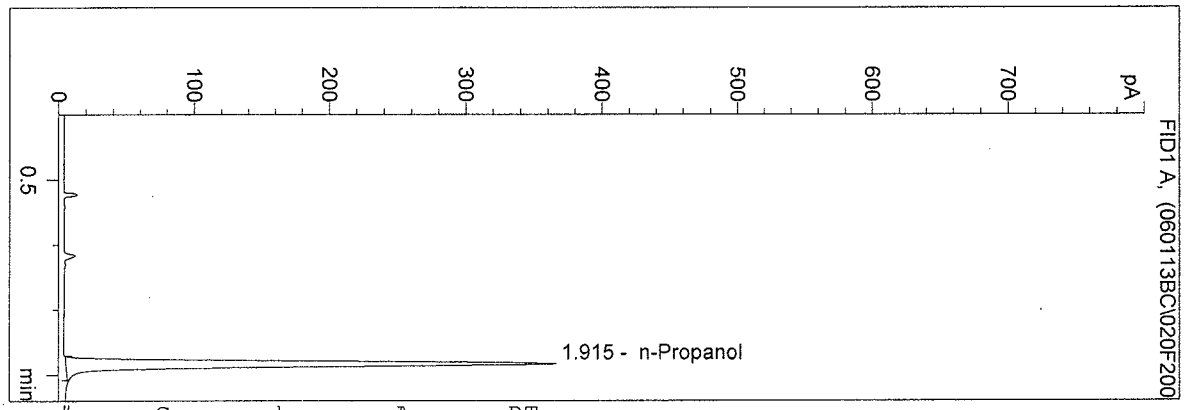
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/13/2006 10:00:25 AM
Instrument 5
DB-ALC2

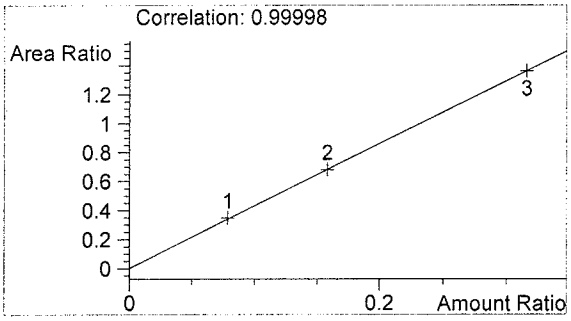
blank
bcapron

vial # 20

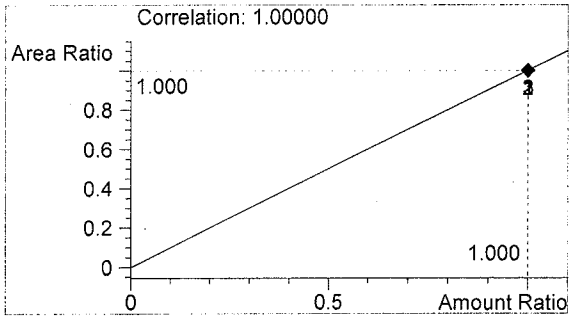


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1080	1.915

Totals:



Ethanol 0.000 g/100ml



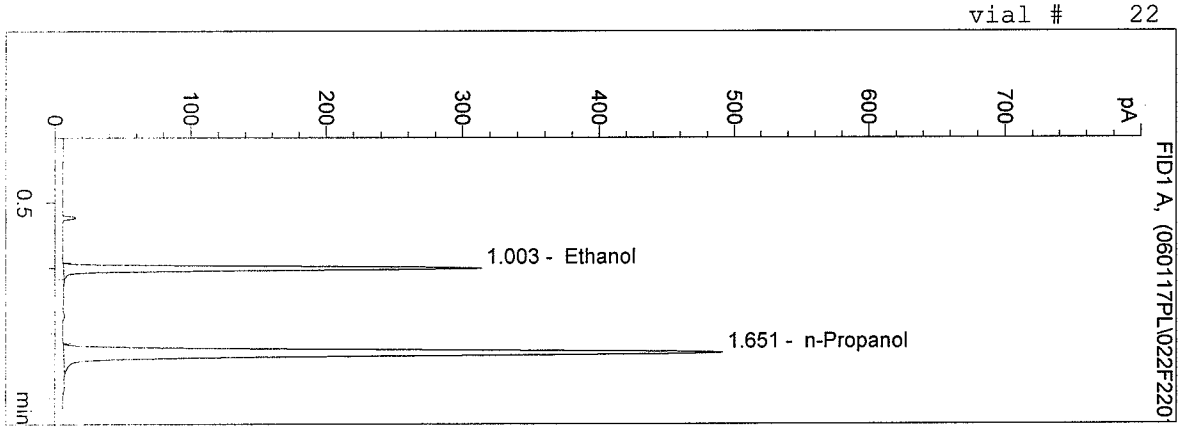
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/17/2006 12:29:14 PM
Instrument 4
DB-ALC1

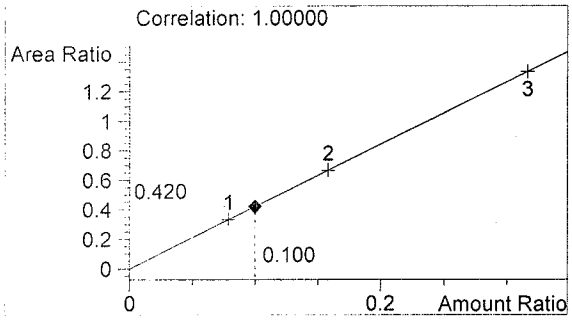
0.10ctl
p long

vial # 22

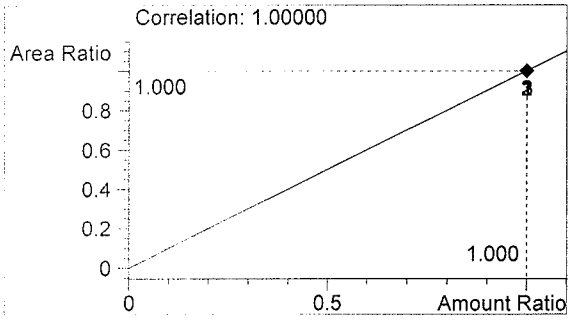


#	Compound	Area	RT
1	Ethanol	651	1.003
2	n-Propanol	1548	1.651

Totals:



Ethanol 0.100 g/100ml



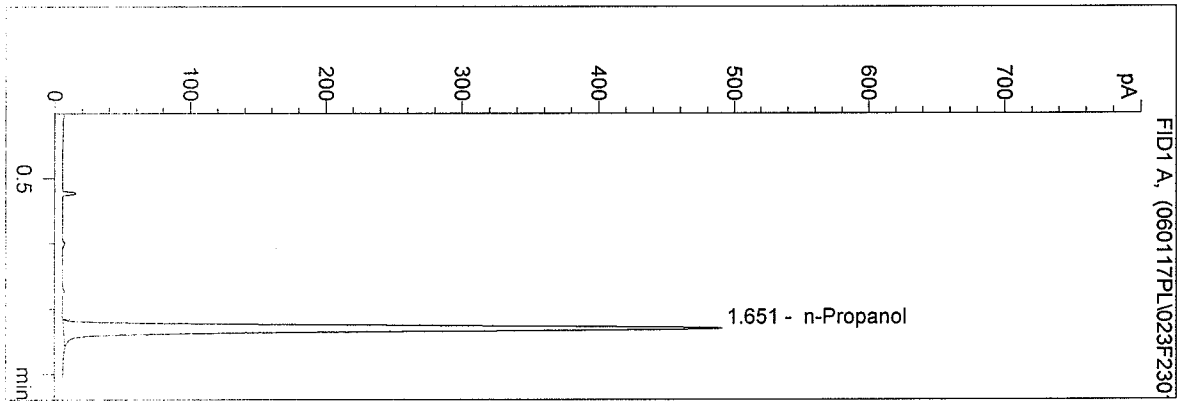
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/17/2006 12:32:26 PM
Instrument 4
DB-ALC1

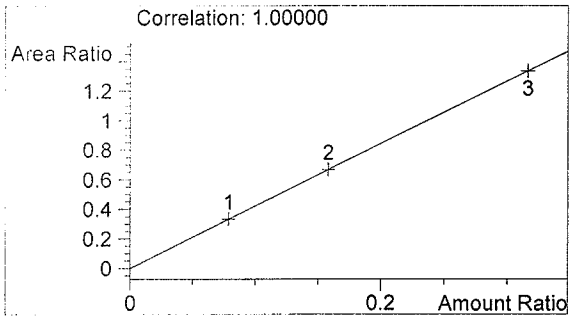
blank
p long

vial # 23

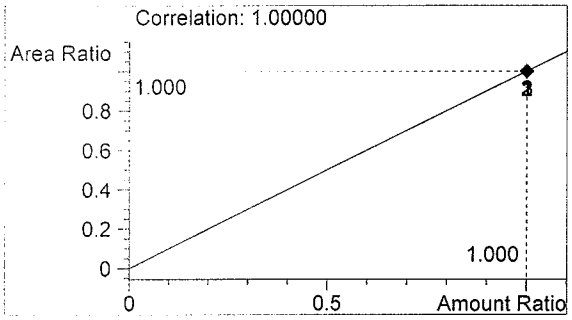


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1542	1.651

Totals:



Ethanol 0.000 g/100ml



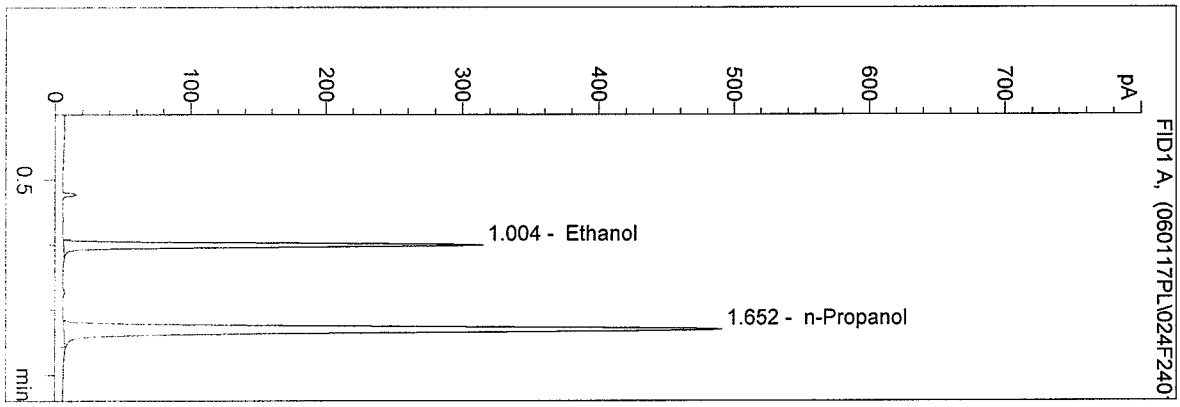
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/17/2006 12:35:36 PM
Instrument 4
DB-ALC1

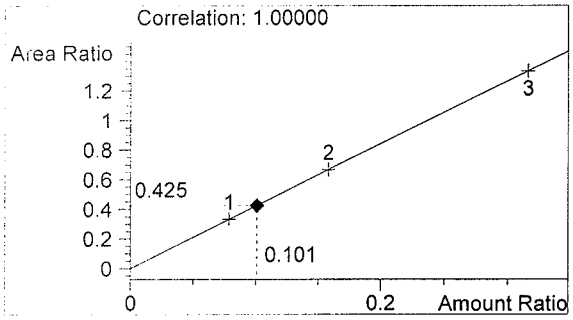
sim06001
p long

vial # 24

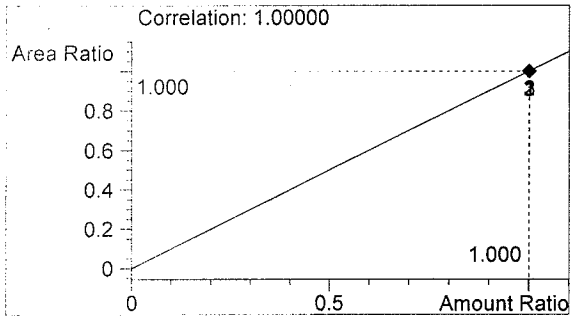


#	Compound	Area	RT
1	Ethanol	656	1.004
2	n-Propanol	1542	1.652

Totals:



Ethanol 0.101 g/100ml



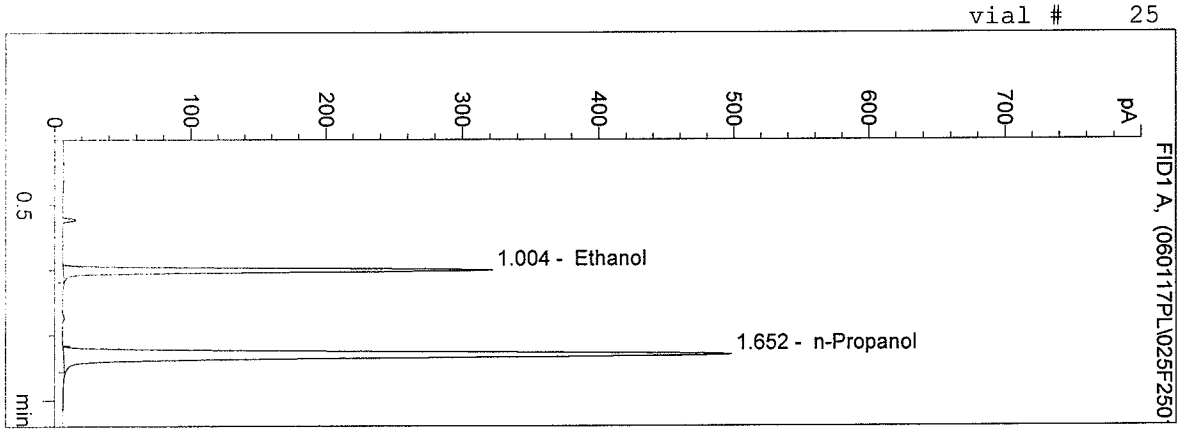
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/17/2006 12:38:45 PM
Instrument 4
DB-ALC1

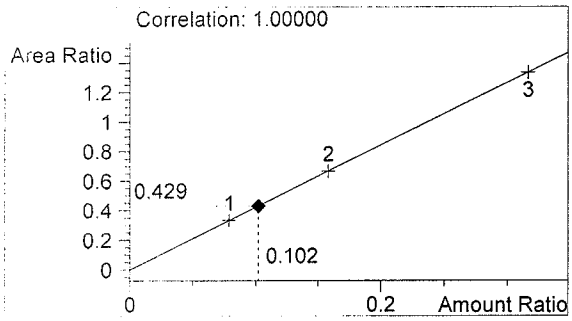
sim06001
p long

vial # 25

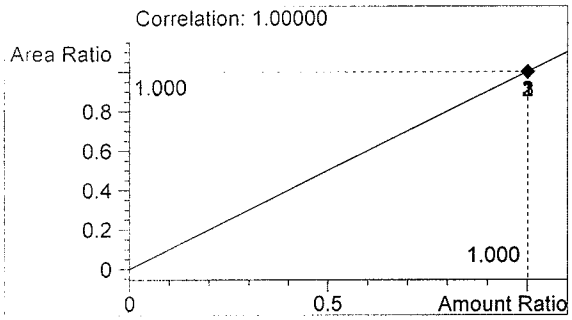


#	Compound	Area	RT
1	Ethanol	673	1.004
2	n-Propanol	1568	1.652

Totals:



Ethanol 0.102 g/100ml



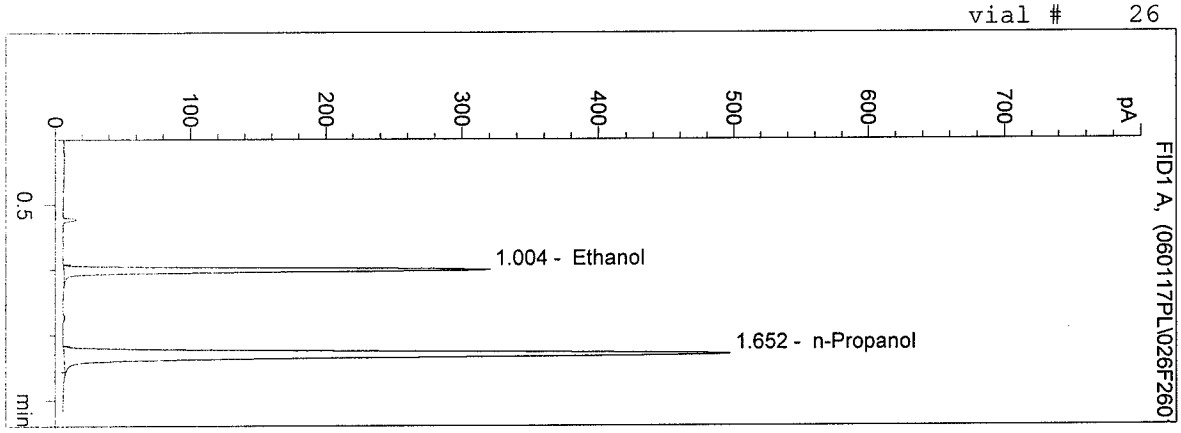
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/17/2006 12:42:01 PM
Instrument 4
DB-ALC1

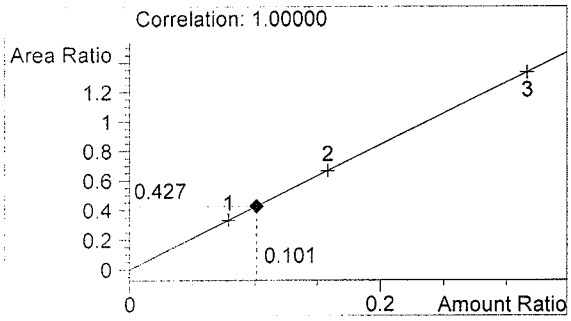
sim06001
p long

vial # 26

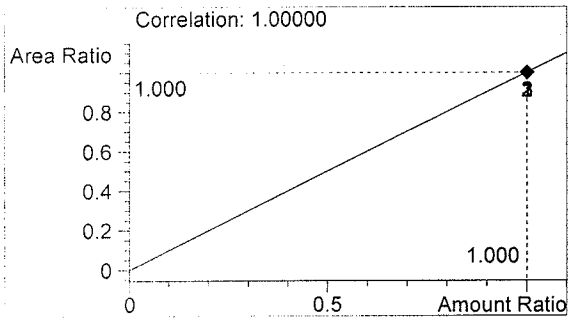


#	Compound	Area	RT
1	Ethanol	668	1.004
2	n-Propanol	1565	1.652

Totals:



Ethanol 0.101 g/100ml



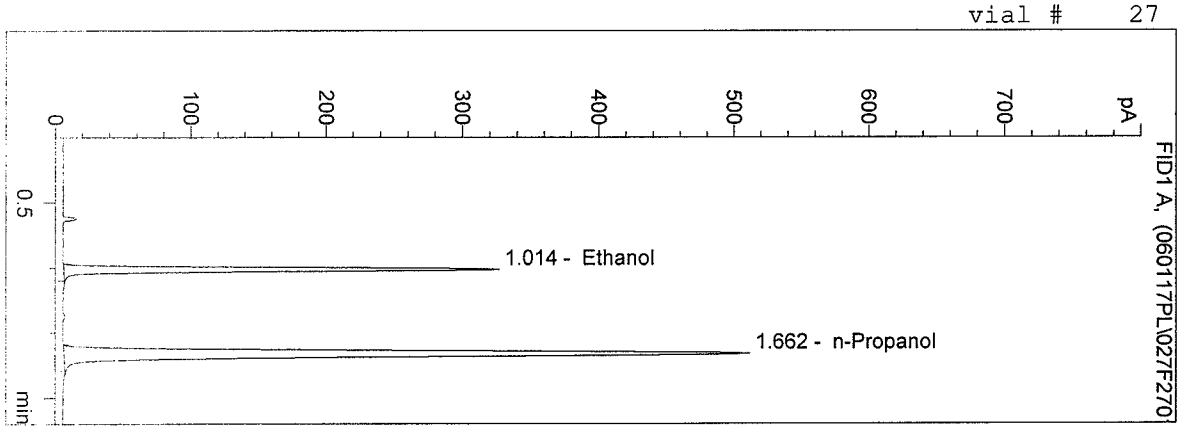
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/17/2006 12:45:17 PM
Instrument 4
DB-ALC1

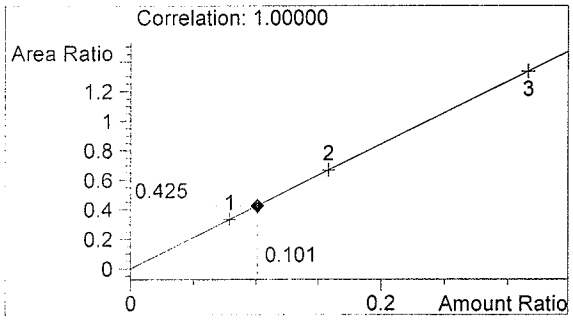
sim06001
p long

vial # 27

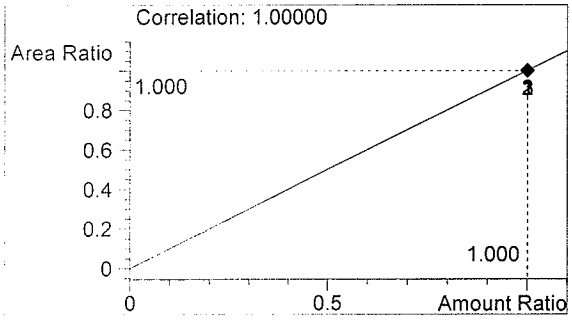


#	Compound	Area	RT
1	Ethanol	687	1.014
2	n-Propanol	1616	1.662

Totals:



Ethanol 0.101 g/100ml



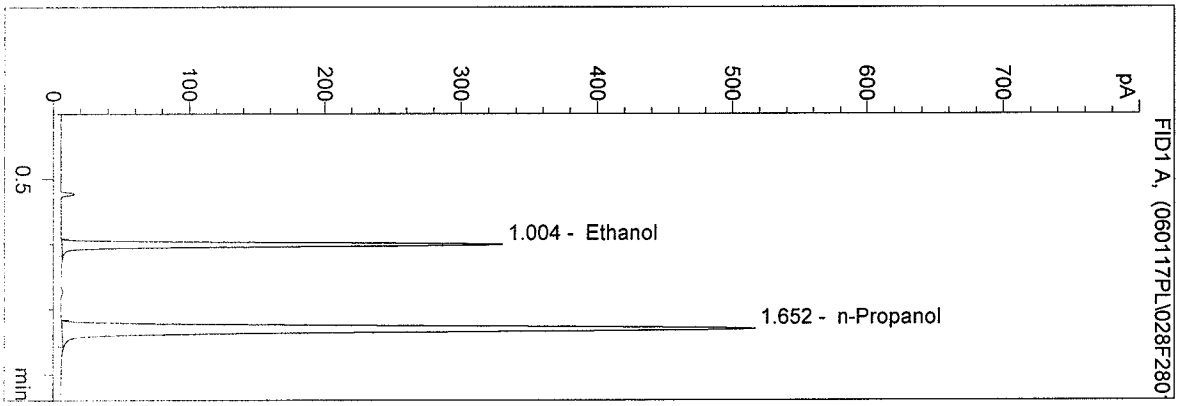
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/17/2006 12:48:33 PM
Instrument 4
DB-ALC1

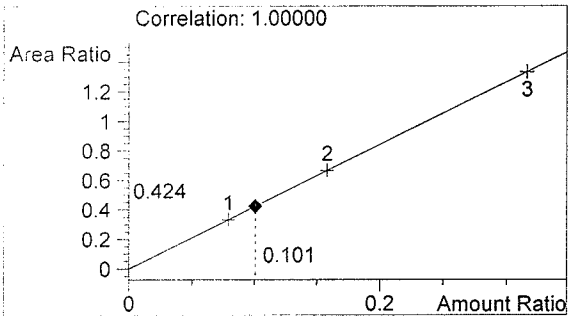
sim06001
p long

vial # 28

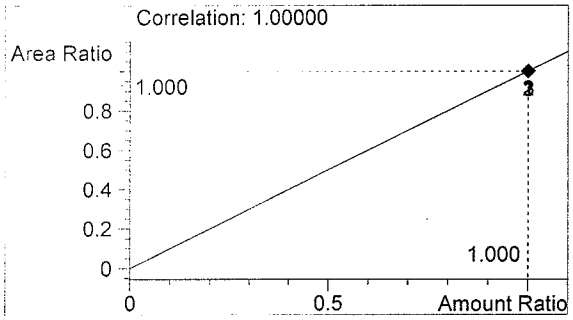


#	Compound	Area	RT
1	Ethanol	691	1.004
2	n-Propanol	1630	1.652

Totals:



Ethanol 0.101 g/100ml



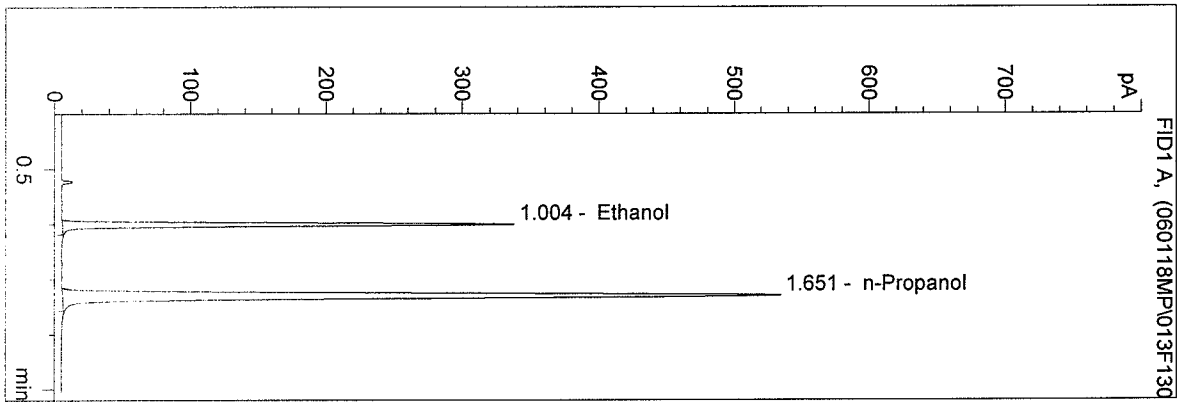
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/18/2006 9:29:19 AM
Instrument 4
DB-ALC1

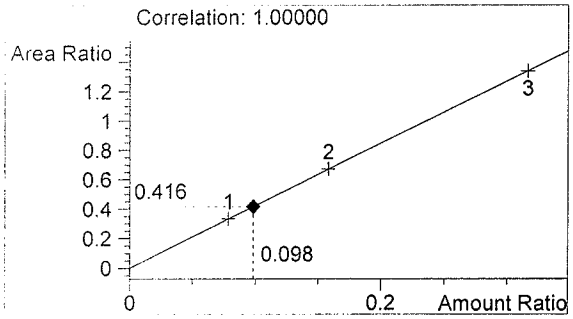
06001 sim soln
m pemberton

vial # 13

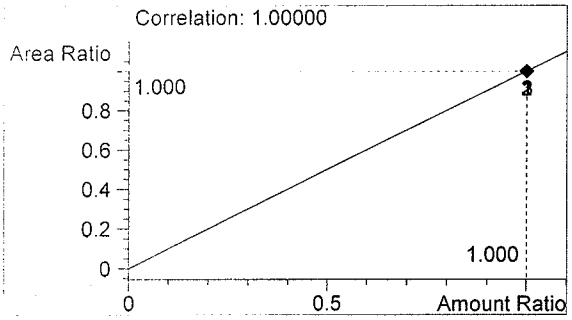


#	Compound	Area	RT
1	Ethanol	698	1.004
2	n-Propanol	1680	1.651

Totals:



Ethanol 0.098 g/100ml



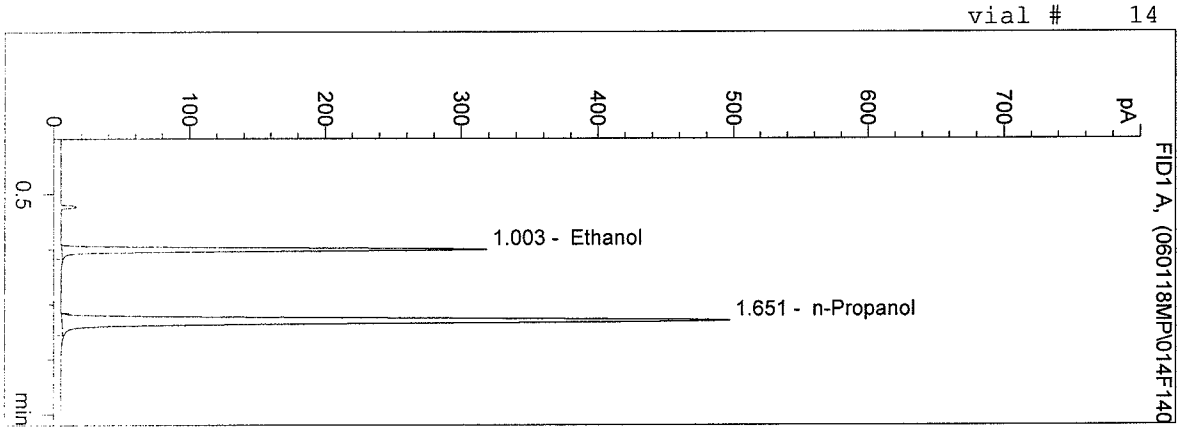
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/18/2006 9:32:54 AM
Instrument 4
DB-ALC1

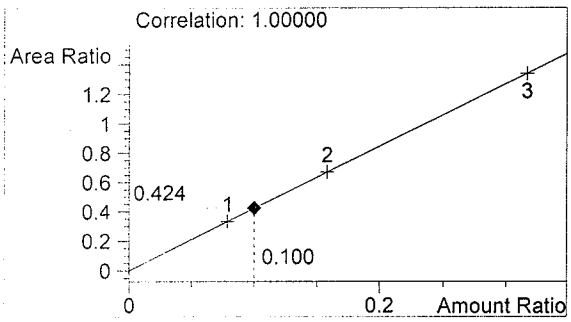
06001 sim soln
m pemberton

vial # 14

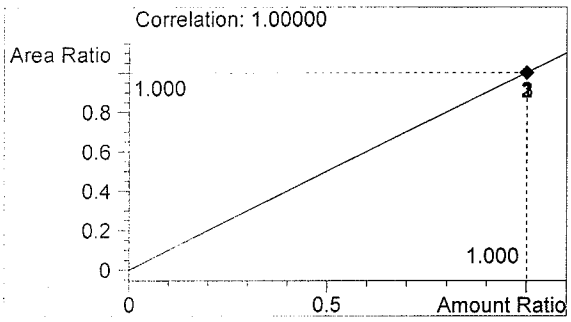


#	Compound	Area	RT
1	Ethanol	663	1.003
2	n-Propanol	1565	1.651

Totals:



Ethanol 0.100 g/100ml



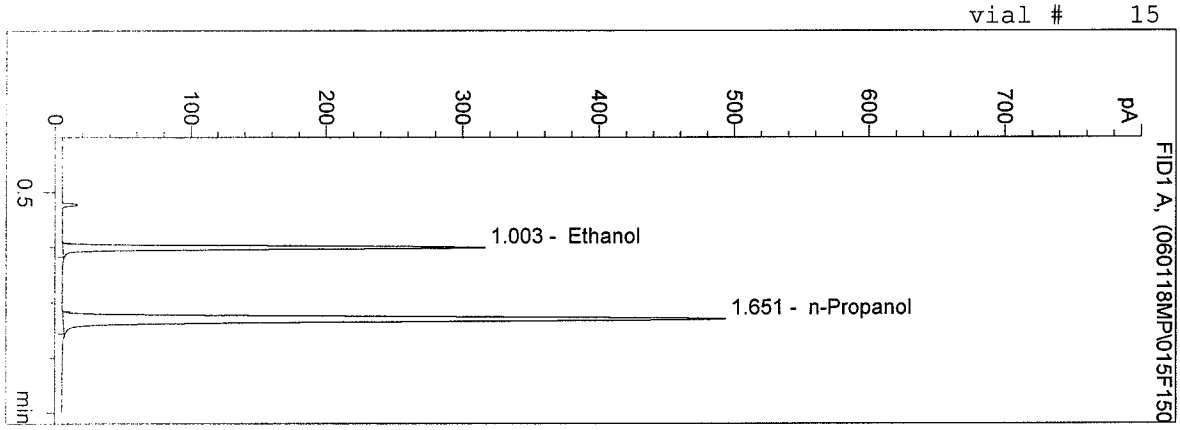
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/18/2006 9:36:29 AM
Instrument 4
DB-ALC1

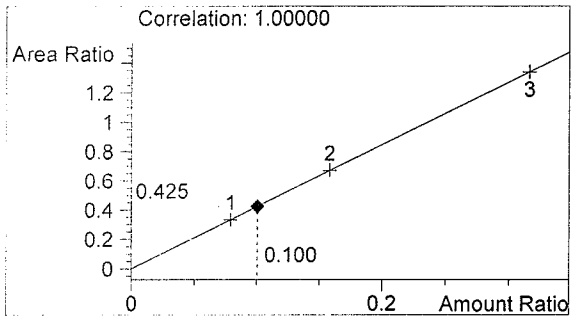
06001 sim soln
m pemberton

vial # 15

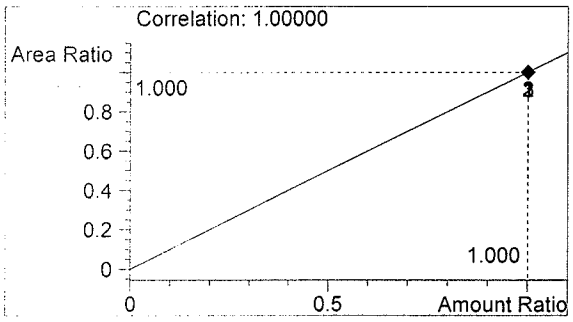


#	Compound	Area	RT
1	Ethanol	661	1.003
2	n-Propanol	1554	1.651

Totals:



Ethanol 0.100 g/100ml



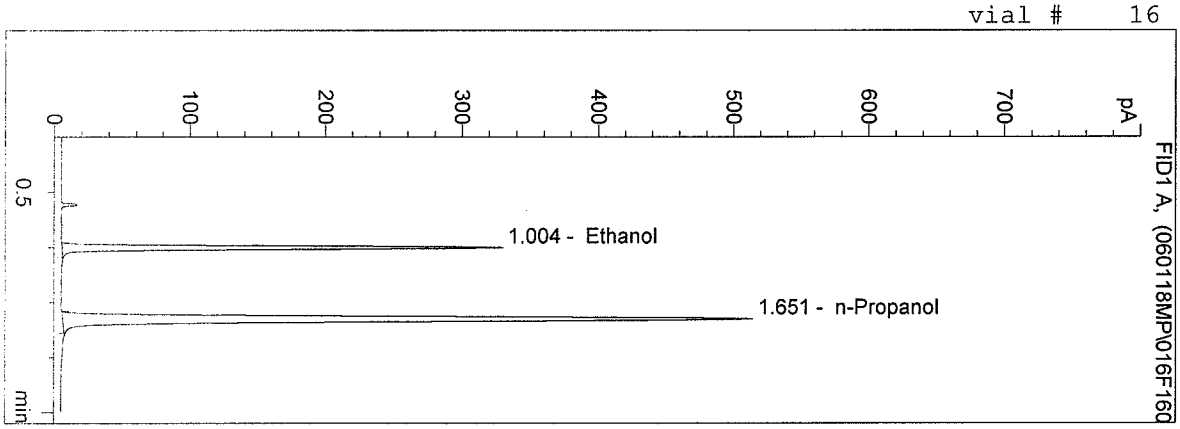
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/18/2006 9:40:11 AM
Instrument 4
DB-ALC1

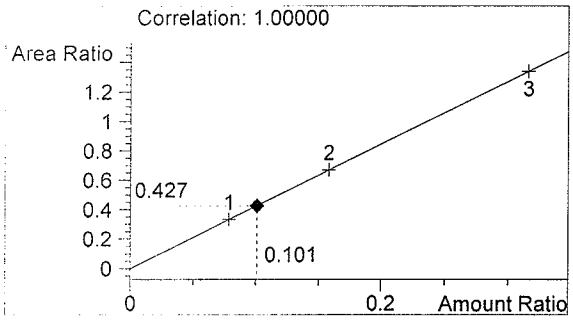
06001 sim soln
m pemberton

vial # 16

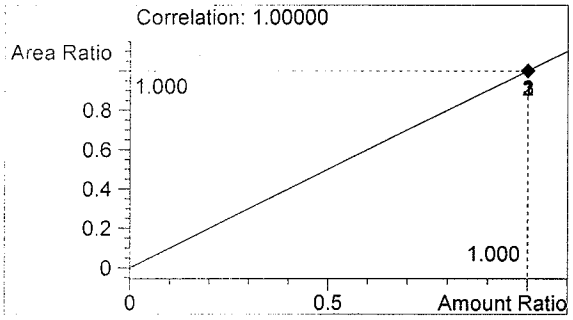


#	Compound	Area	RT
1	Ethanol	691	1.004
2	n-Propanol	1618	1.651

Totals:



Ethanol 0.101 g/100ml



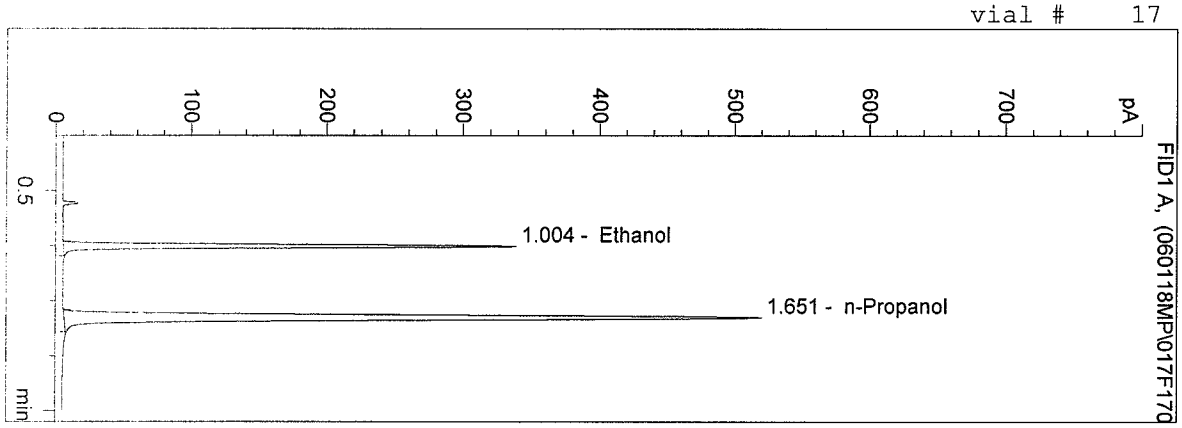
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/18/2006 9:43:49 AM
Instrument 4
DB-ALC1

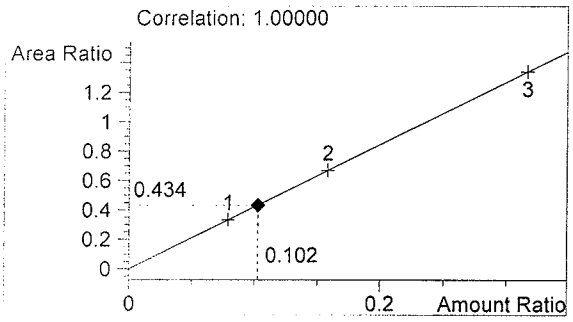
06001 sim soln
m pemberton

vial # 17

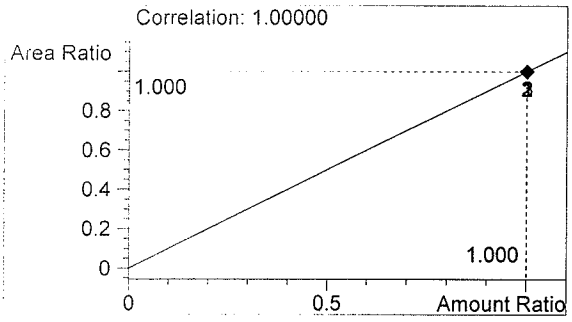


#	Compound	Area	RT
1	Ethanol	710	1.004
2	n-Propanol	1638	1.651

Totals:



Ethanol 0.102 g/100ml



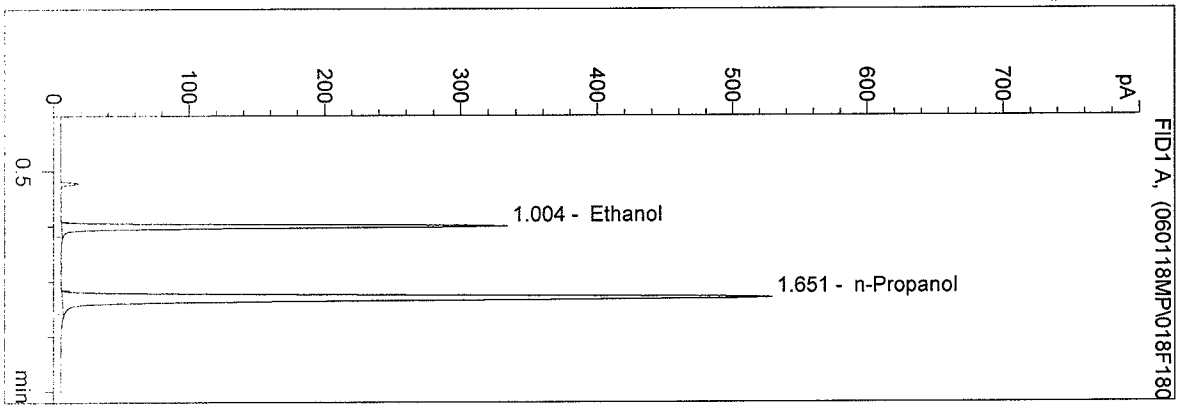
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/18/2006 9:47:29 AM
Instrument 4
DB-ALC1

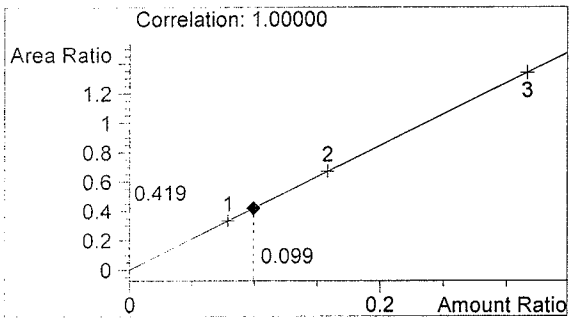
0.10 control
m pemberton

vial # 18

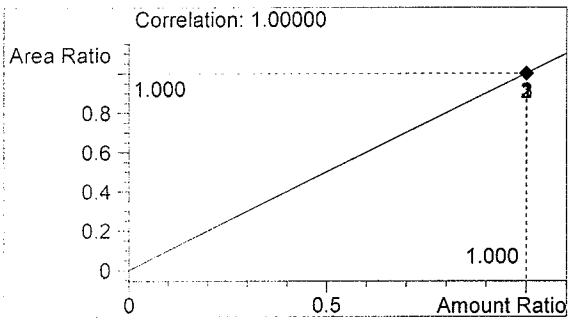


#	Compound	Area	RT
1	Ethanol	701	1.004
2	n-Propanol	1671	1.651

Totals:



Ethanol 0.099 g/100ml



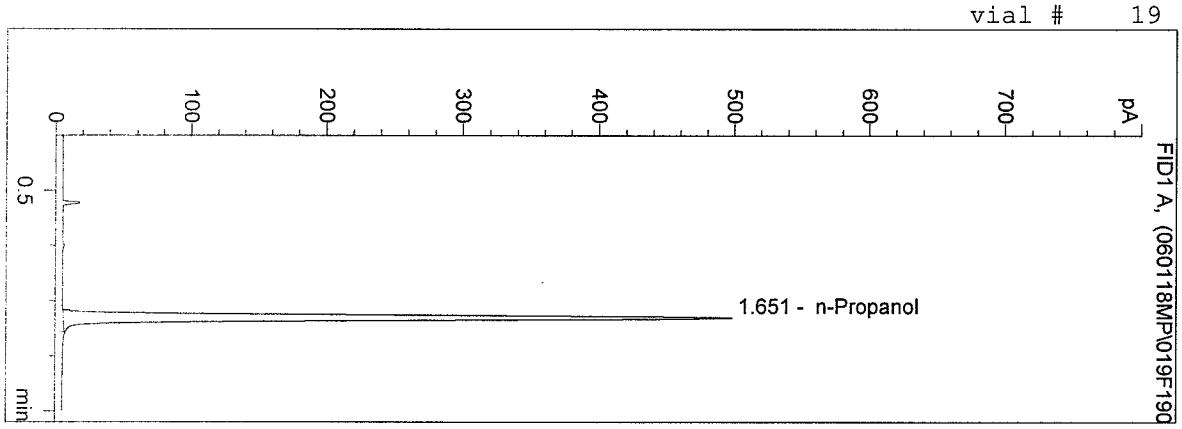
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/18/2006 10:00:44 AM
Instrument 4
DB-ALC1

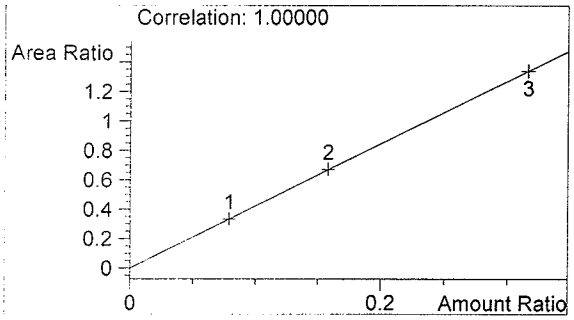
blk
m pemberton

vial # 19

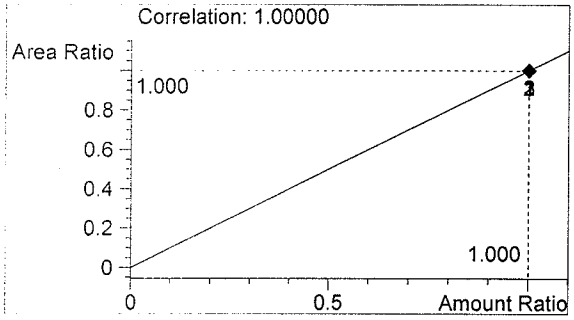


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1572	1.651

Totals:



Ethanol 0.000 g/100ml



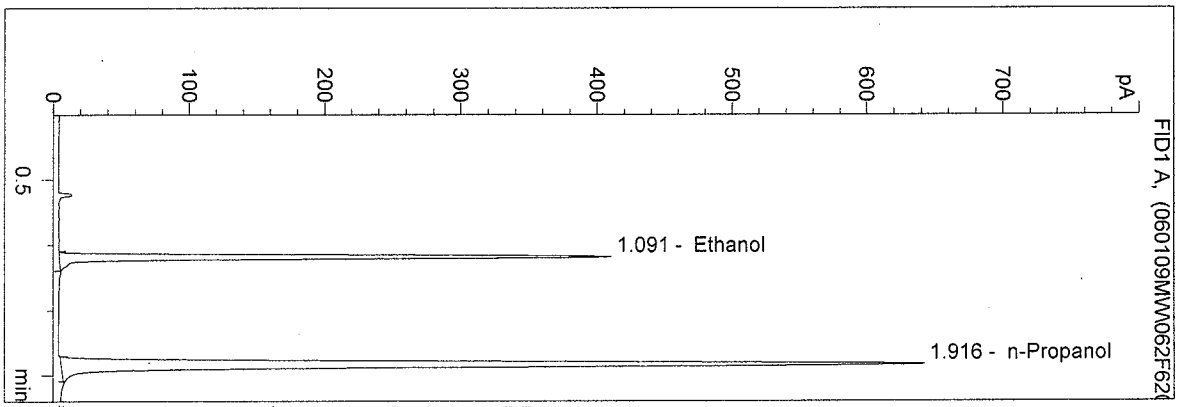
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/9/2006 1:35:50 PM
Instrument 5
DB-ALC2

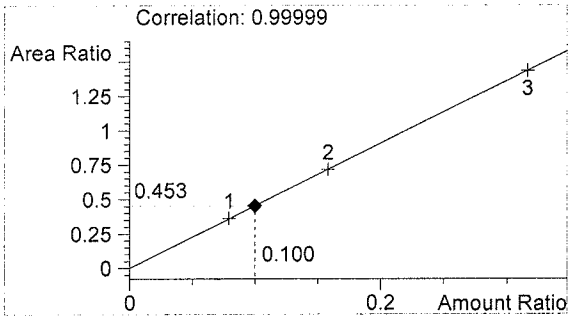
0.10ctlmw
mary wilson

vial # 62

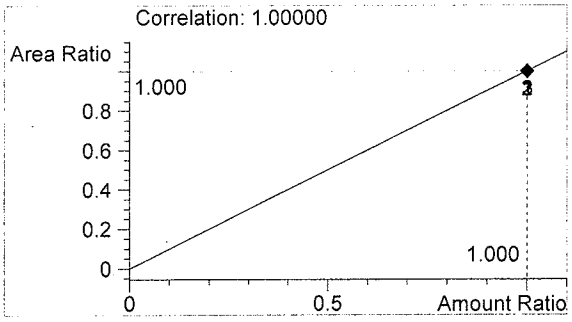


#	Compound	Area	RT
1	Ethanol	856	1.091
2	n-Propanol	1890	1.916

Totals:



Ethanol 0.100 g/100ml



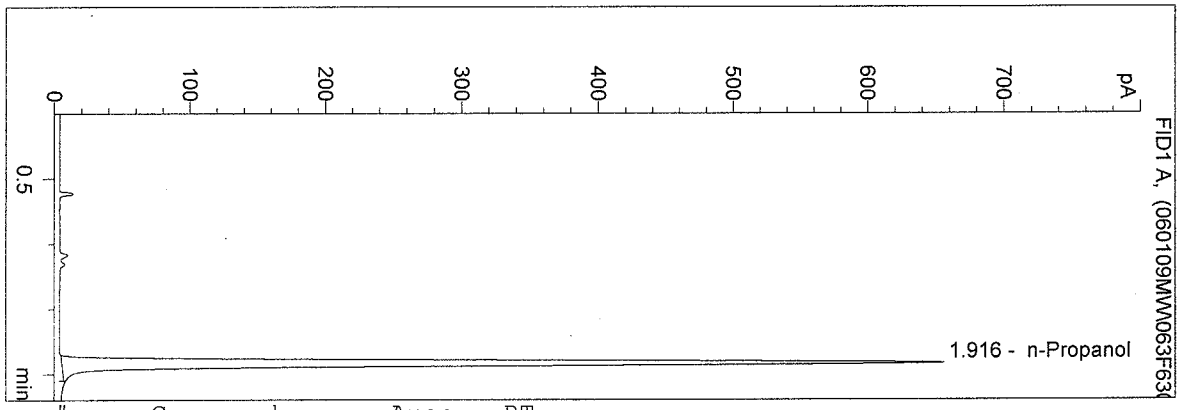
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/9/2006 1:41:12 PM
Instrument 5
DB-ALC2

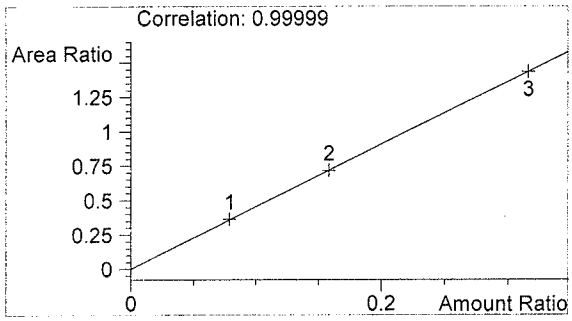
blank
mary wilson

vial # 63

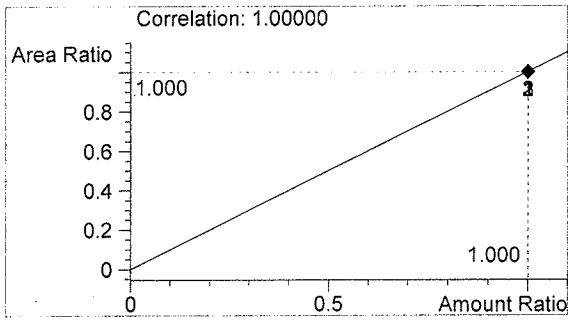


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1928	1.916

Totals:



Ethanol 0.000 g/100ml



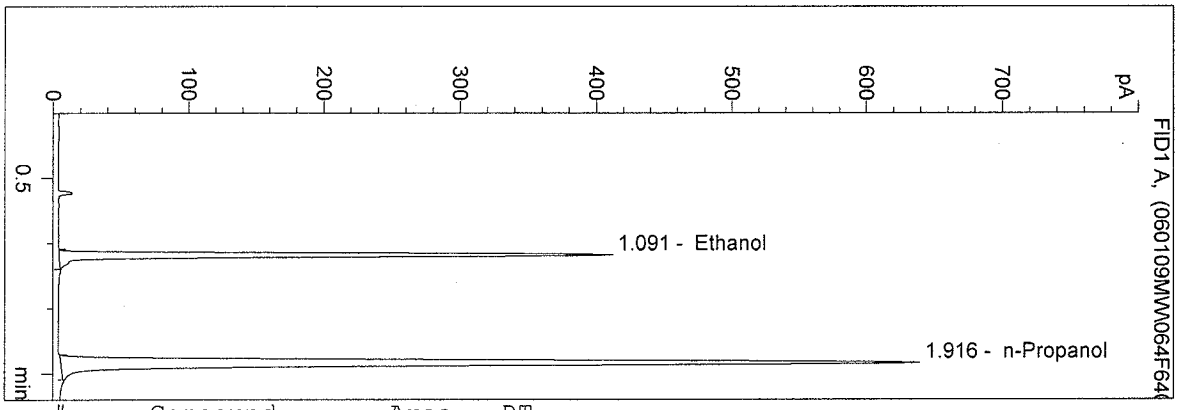
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/9/2006 1:44:35 PM
Instrument 5
DB-ALC2

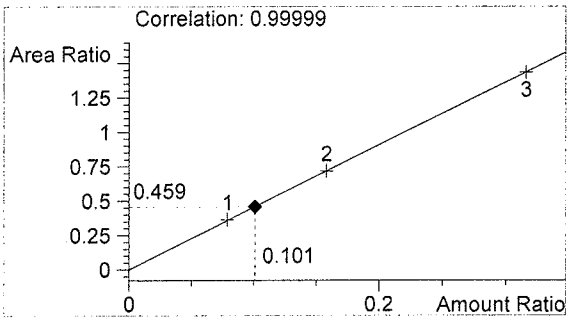
06001sim sol
mary wilson

vial # 64

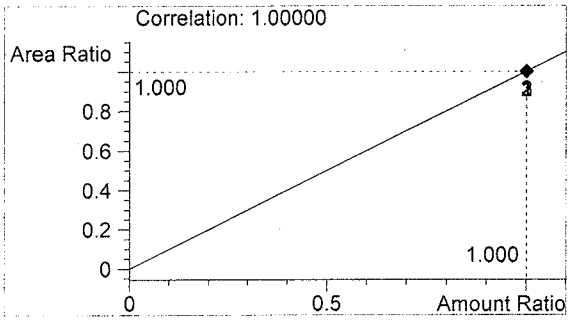


#	Compound	Area	RT
1	Ethanol	864	1.091
2	n-Propanol	1880	1.916

Totals:



Ethanol 0.101 g/100ml



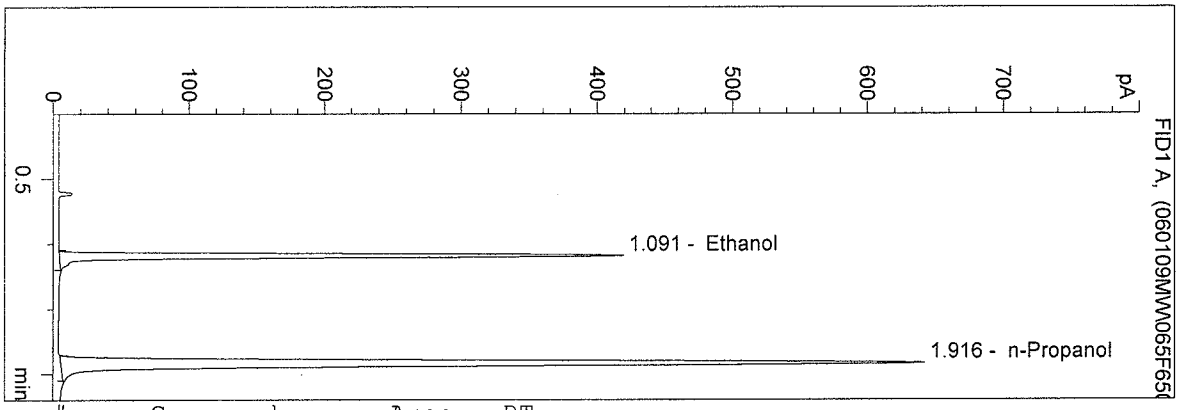
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/9/2006 1:47:47 PM
Instrument 5
DB-ALC2

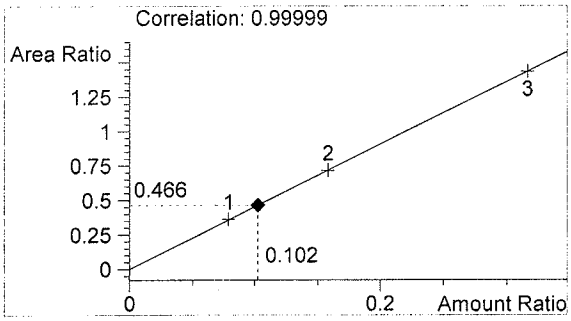
06001sim sol
mary wilson

vial # 65

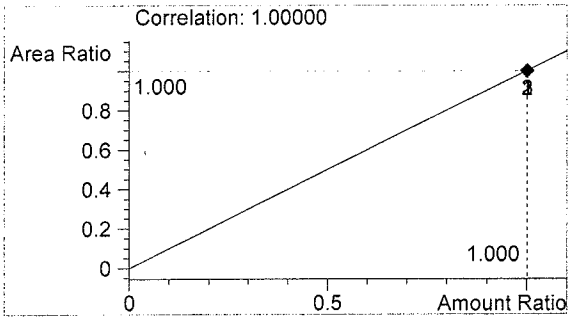


#	Compound	Area	RT
1	Ethanol	880	1.091
2	n-Propanol	1890	1.916

Totals:



Ethanol 0.102 g/100ml



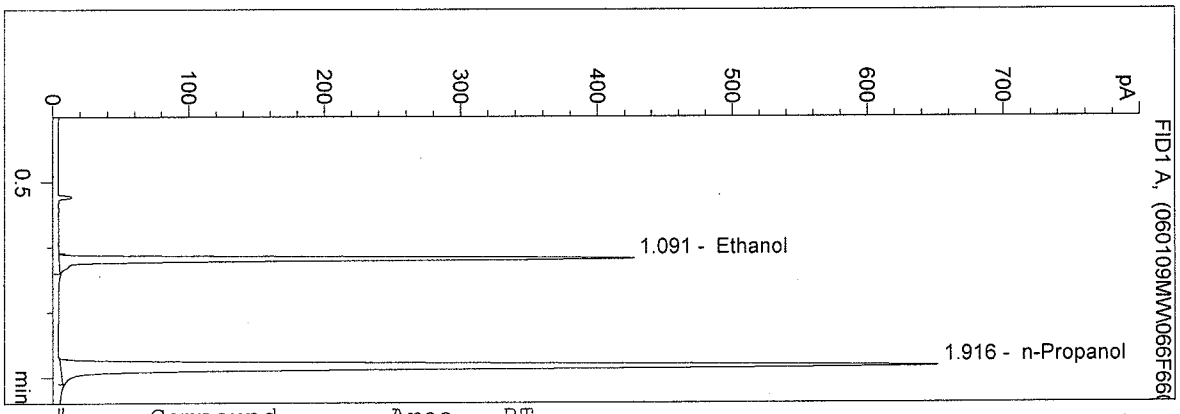
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/9/2006 1:51:07 PM
Instrument 5
DB-ALC2

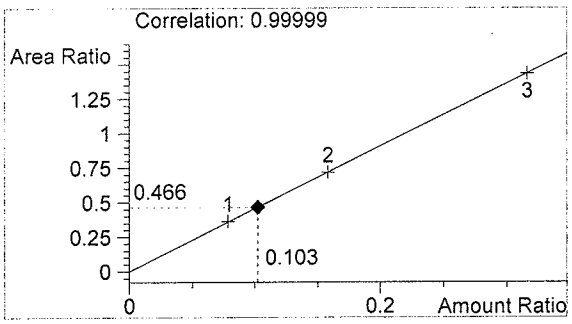
06001sim sol
mary wilson

vial # 66

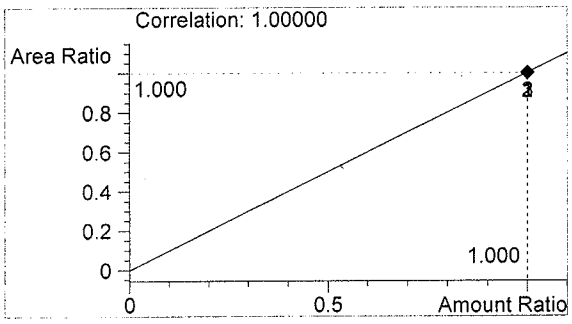


#	Compound	Area	RT
1	Ethanol	895	1.091
2	n-Propanol	1921	1.916

Totals:



Ethanol 0.103 g/100ml



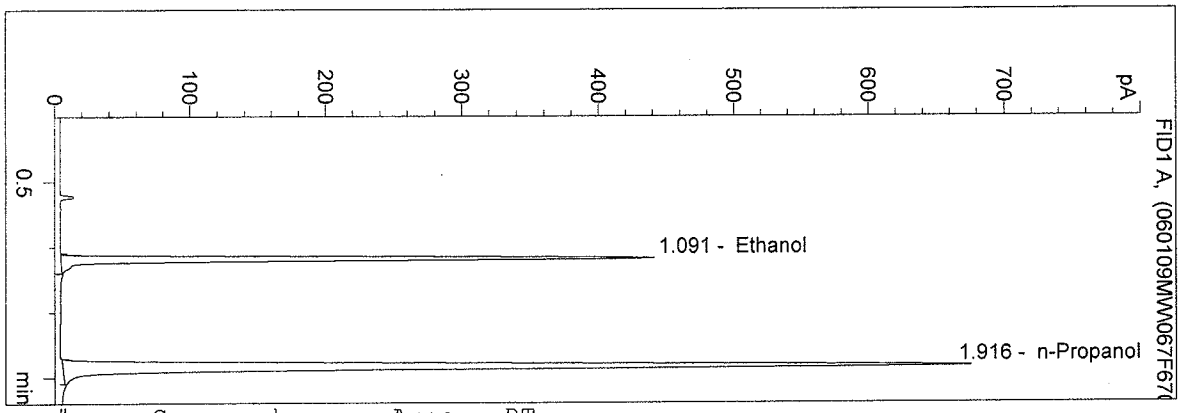
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/9/2006 1:54:26 PM
Instrument 5
DB-ALC2

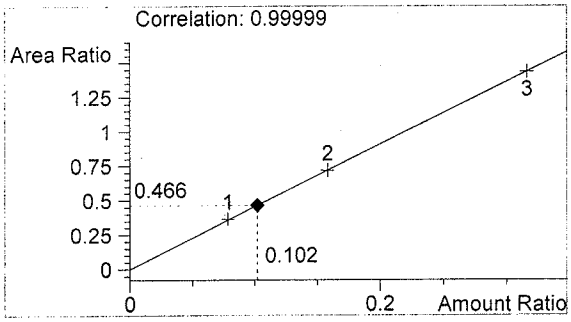
06001sim sol
mary wilson

vial # 67

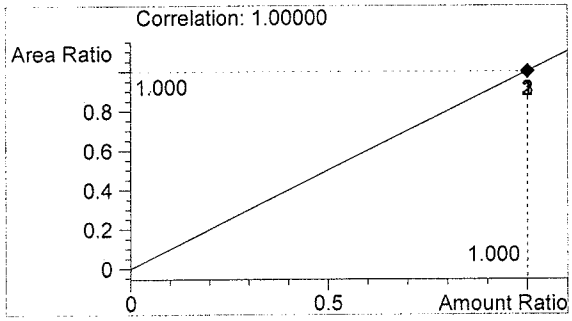


#	Compound	Area	RT
1	Ethanol	924	1.091
2	n-Propanol	1985	1.916

Totals:



Ethanol 0.102 g/100ml



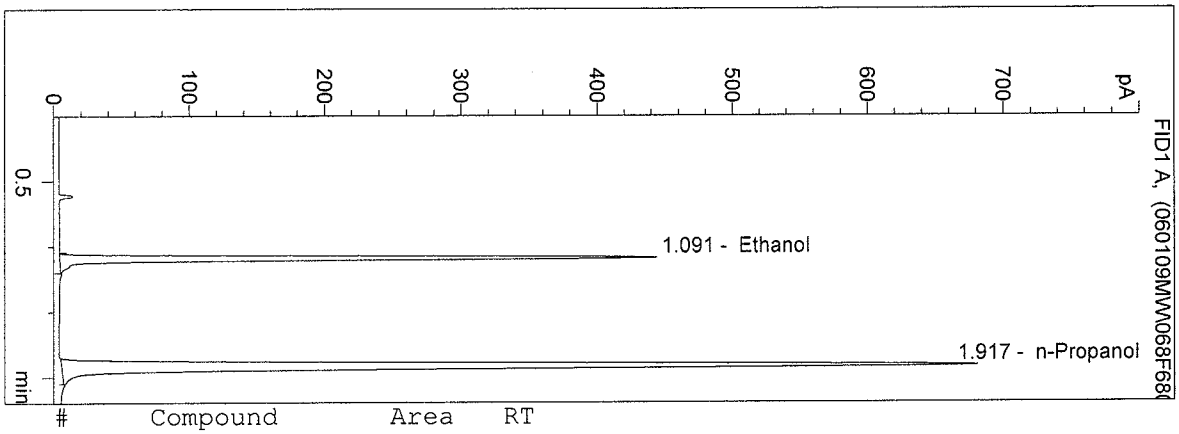
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/9/2006 1:57:44 PM
Instrument 5
DB-ALC2

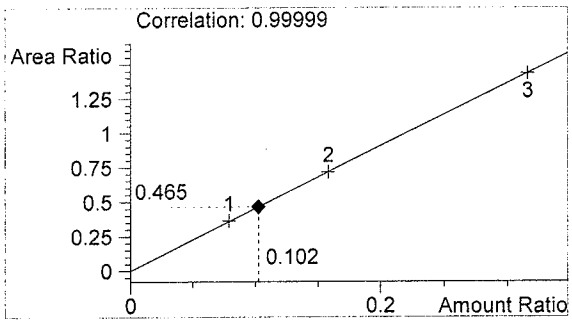
06001sim sol
mary wilson

vial # 68

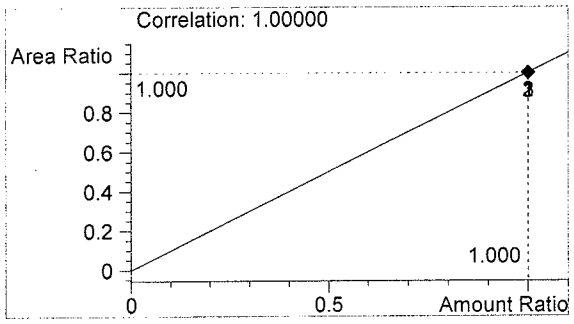


#	Compound	Area	RT
1	Ethanol	932	1.091
2	n-Propanol	2005	1.917

Totals:



Ethanol 0.102 g/100ml



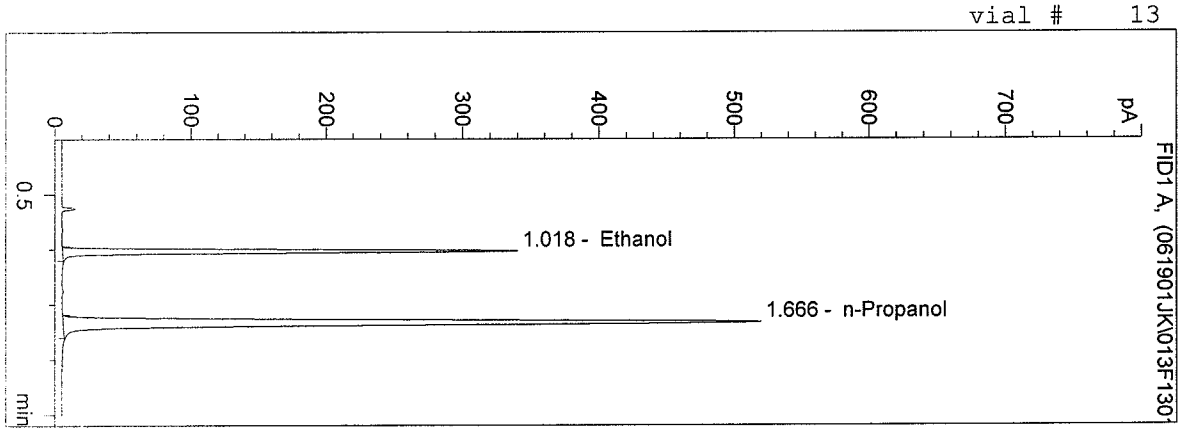
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 9:00:15 AM
Instrument 4
DB-ALC1

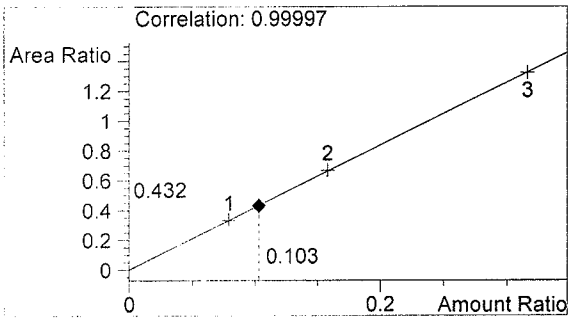
06001
justin knoy

vial # 13

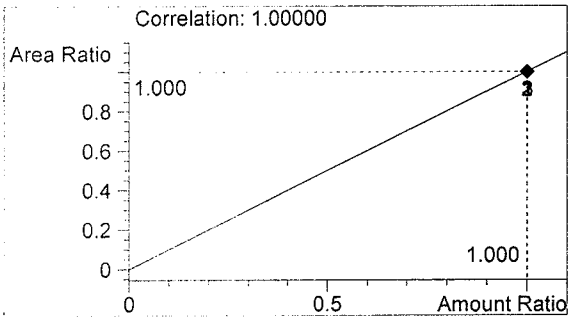


#	Compound	Area	RT
1	Ethanol	707	1.018
2	n-Propanol	1636	1.666

Totals:



Ethanol 0.103 g/100ml

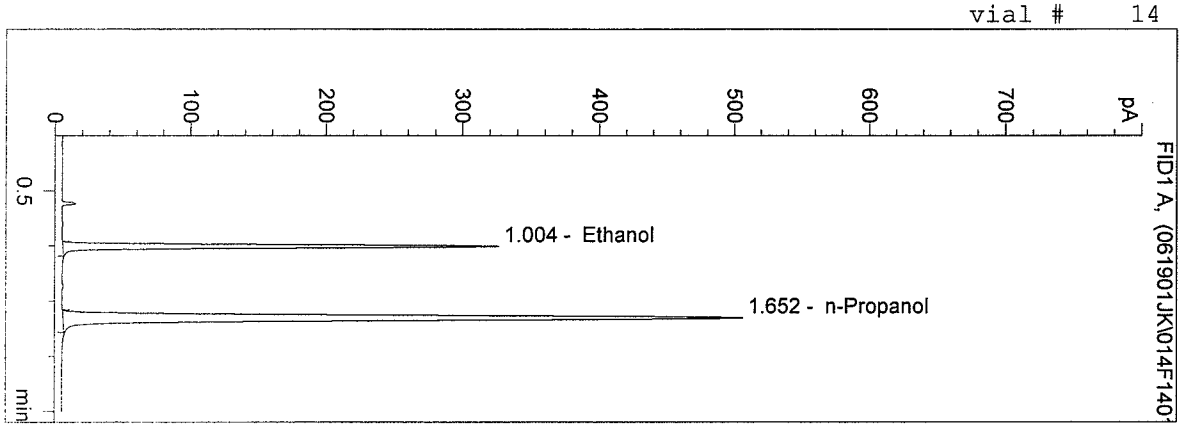


n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

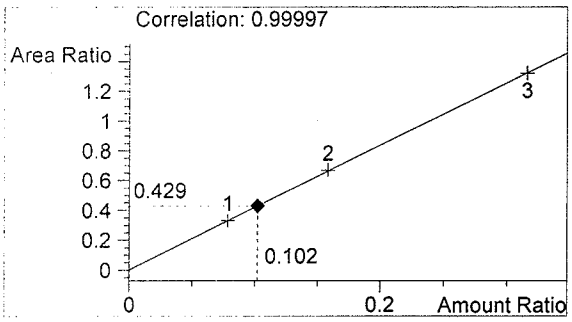
D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 9:13:31 AM 06001
Instrument 4 justin knoy
DB-ALC1

vial # 14

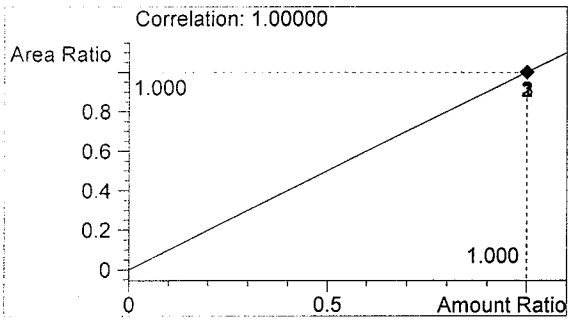


#	Compound	Area	RT
1	Ethanol	686	1.004
2	n-Propanol	1599	1.652

Totals:



Ethanol 0.102 g/100ml



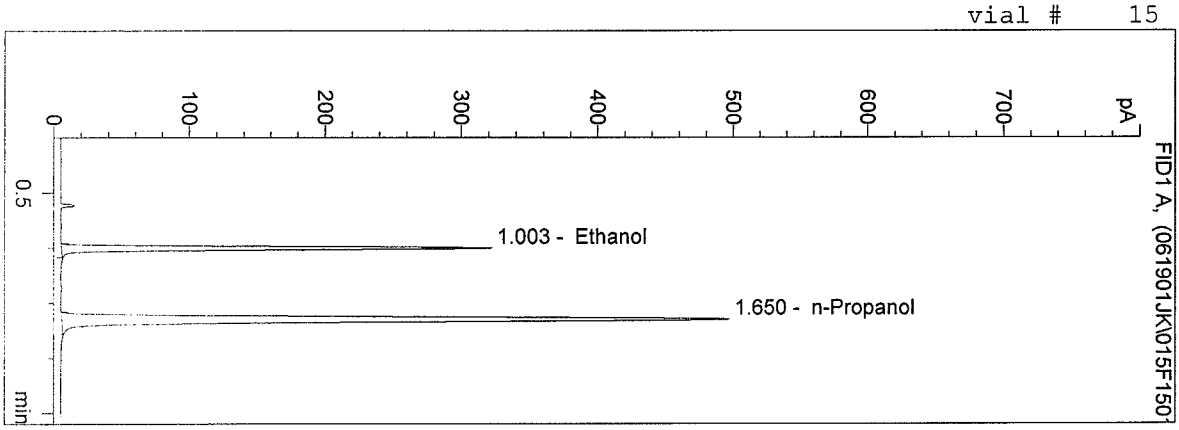
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 9:17:09 AM
Instrument 4
DB-ALC1

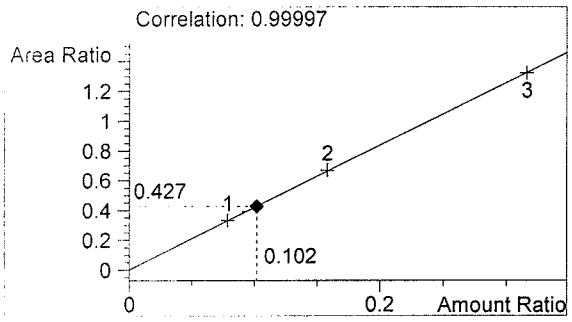
06001
justin knoy

vial # 15

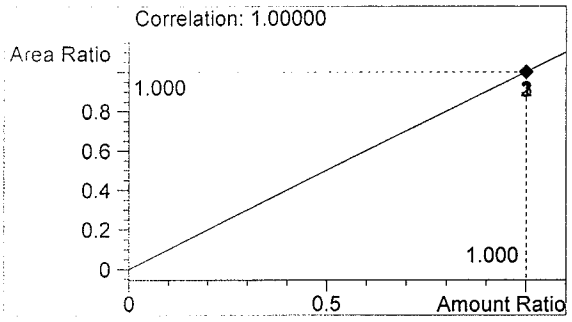


#	Compound	Area	RT
1	Ethanol	667	1.003
2	n-Propanol	1560	1.650

Totals:



Ethanol 0.102 g/100ml



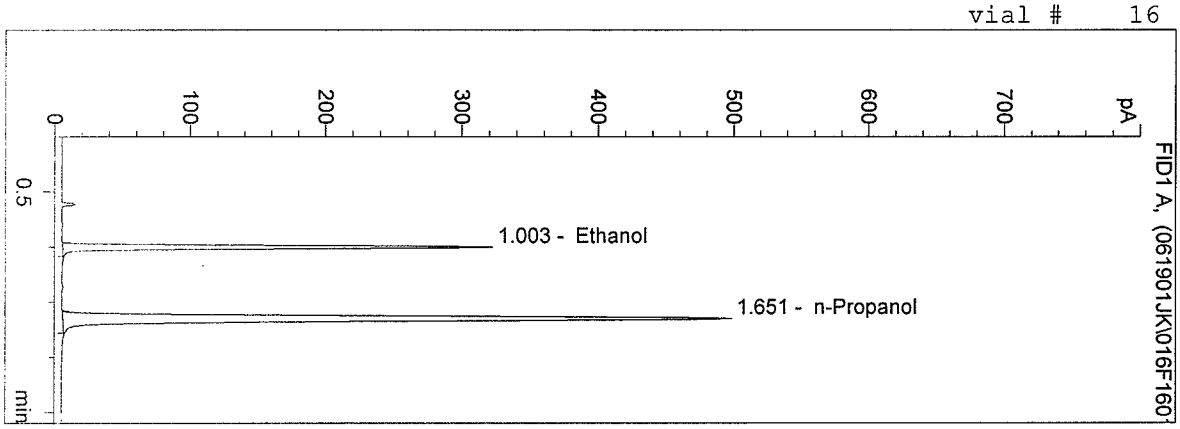
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 9:20:47 AM
Instrument 4
DB-ALC1

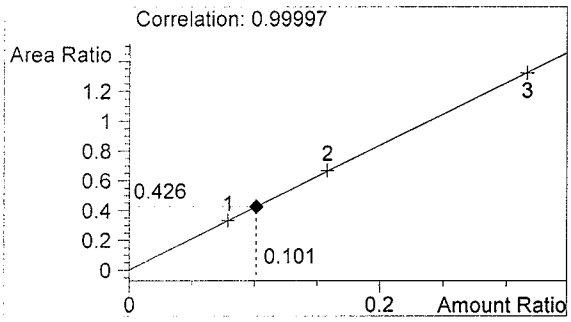
06001
justin knoy

vial # 16

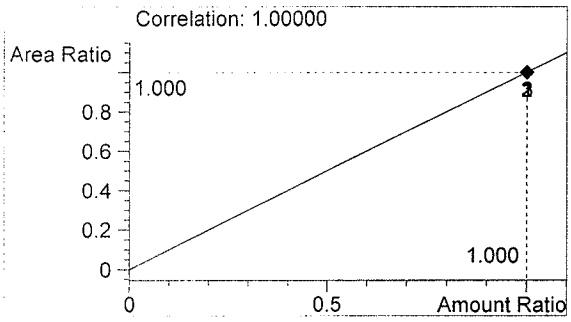


#	Compound	Area	RT
1	Ethanol	666	1.003
2	n-Propanol	1565	1.651

Totals:



Ethanol 0.101 g/100ml

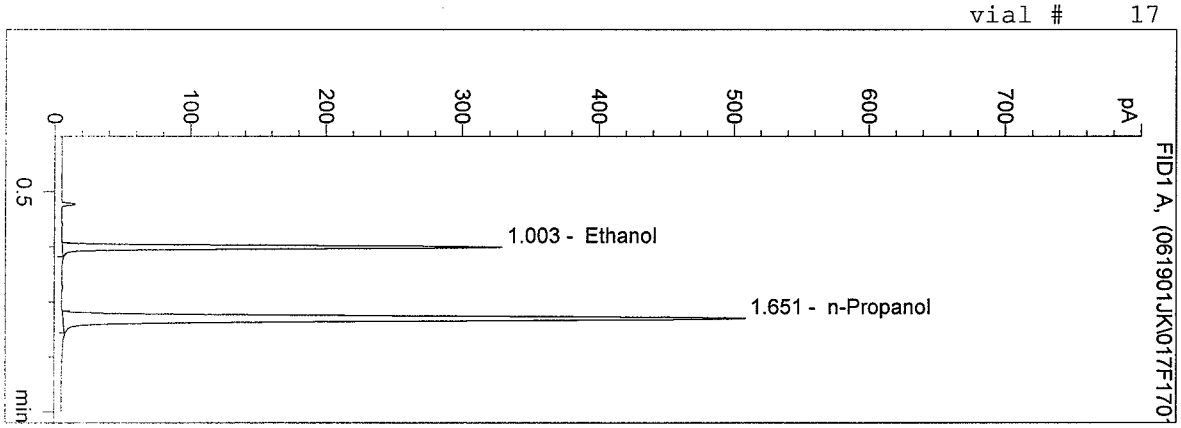


n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

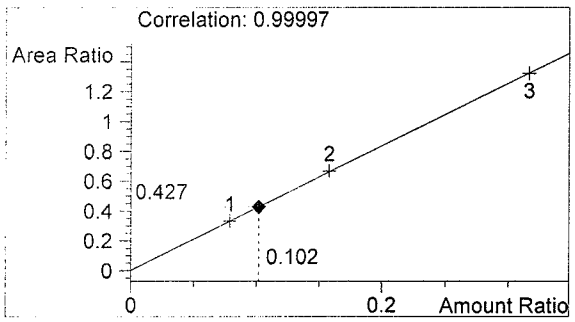
D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 9:24:26 AM 06001
Instrument 4 justin knoy
DB-ALC1

vial # 17

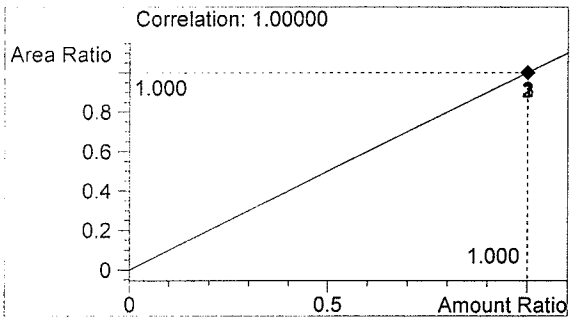


#	Compound	Area	RT
1	Ethanol	682	1.003
2	n-Propanol	1597	1.651

Totals:



Ethanol 0.102 g/100ml



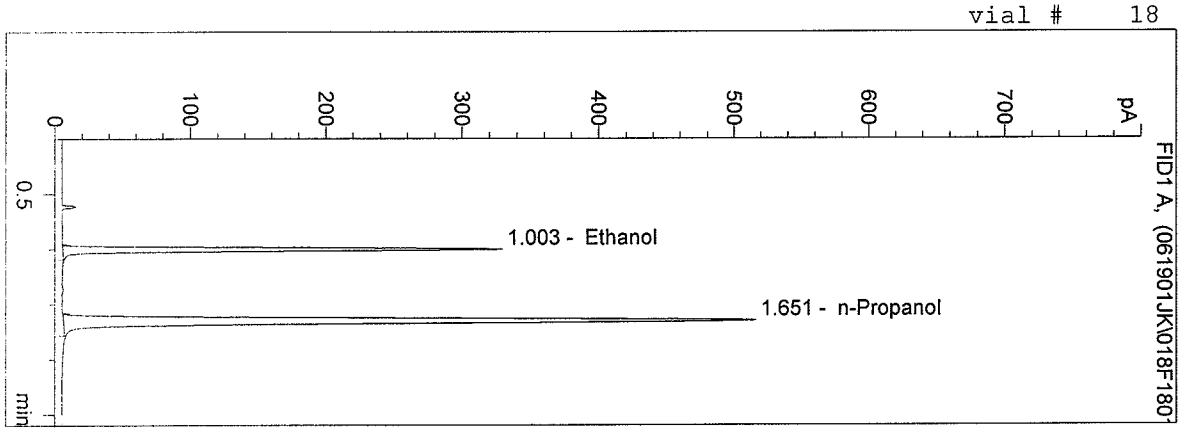
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 9:28:03 AM
Instrument 4
DB-ALC1

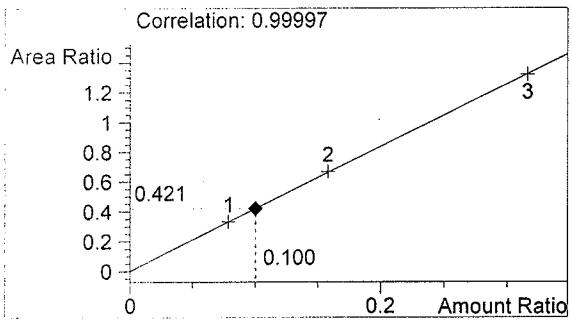
0.10 CONTROL JK
justin knoy

vial # 18

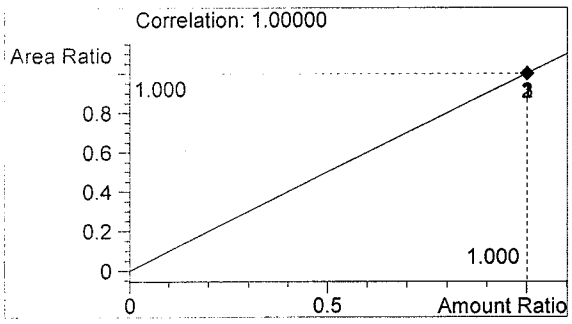


#	Compound	Area	RT
1	Ethanol	682	1.003
2	n-Propanol	1620	1.651

Totals:



Ethanol 0.100 g/100ml



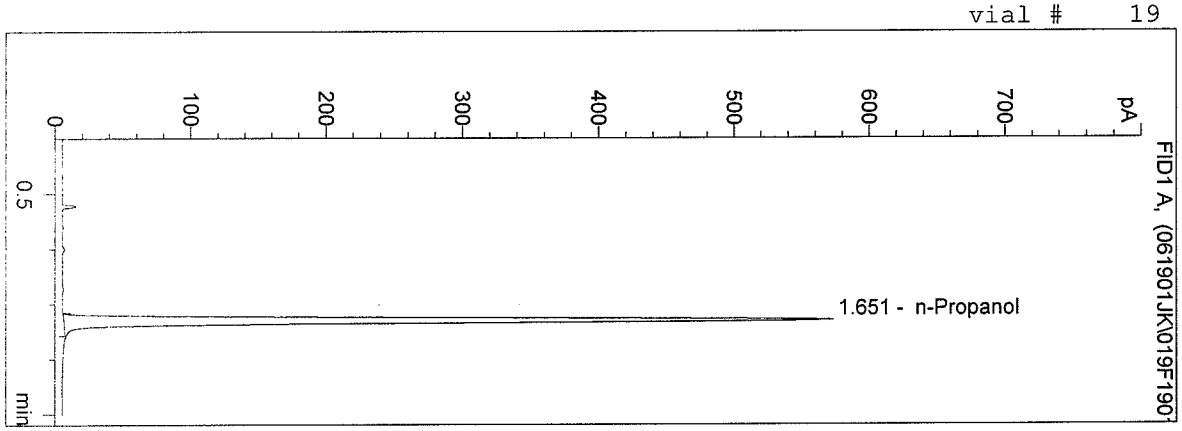
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 9:31:40 AM
Instrument 4
DB-ALC1

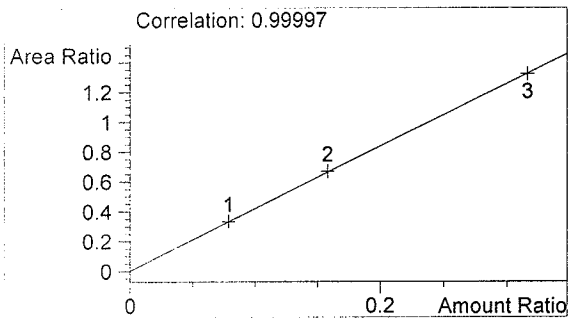
BLANK
justin knoy

vial # 19

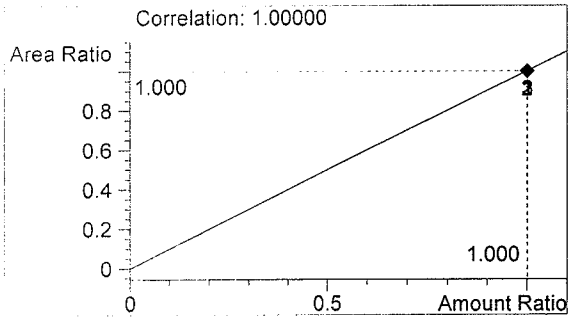


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1804	1.651

Totals:



Ethanol 0.000 g/100ml

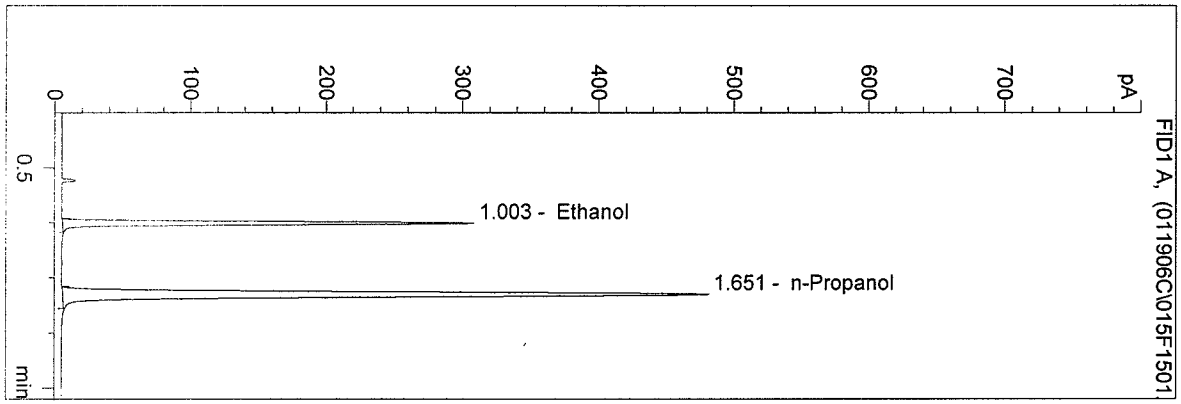


n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

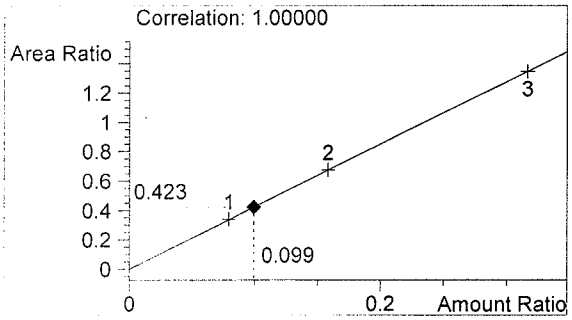
D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 12:40:59 PM 06001
Instrument 4 ED FORMOSO
DB-ALC1

vial # 15

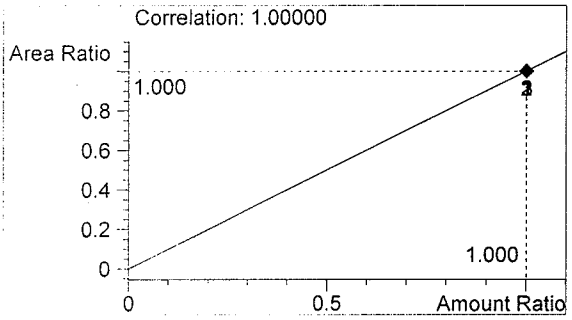


#	Compound	Area	RT
1	Ethanol	640	1.003
2	n-Propanol	1511	1.651

Totals:



Ethanol 0.099 g/100ml



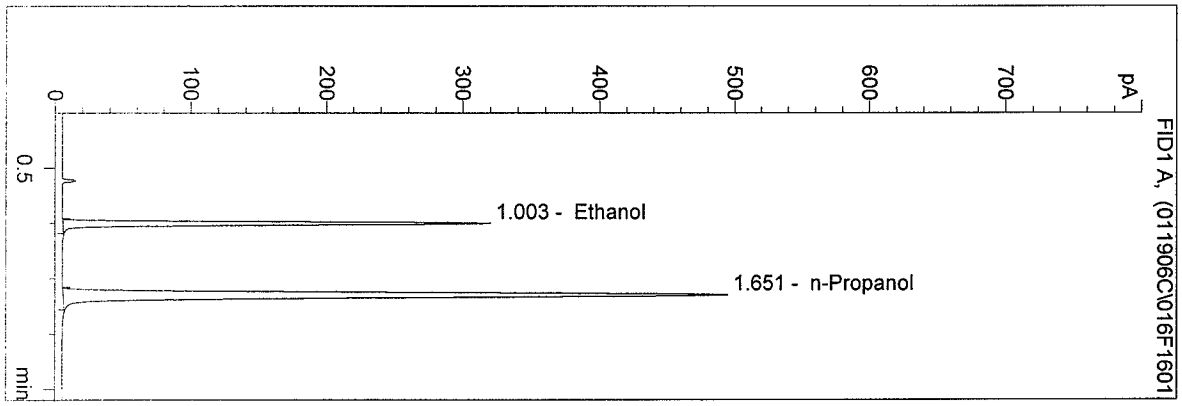
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 12:44:36 PM
Instrument 4
DB-ALC1

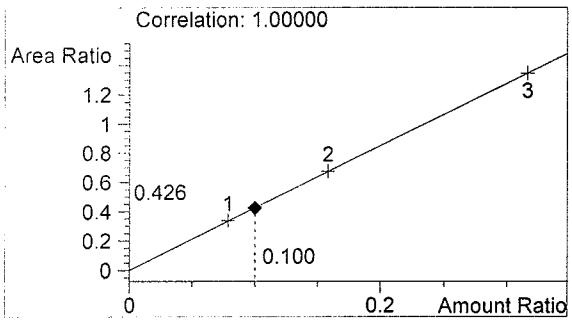
06001
ED FORMOSO

vial # 16

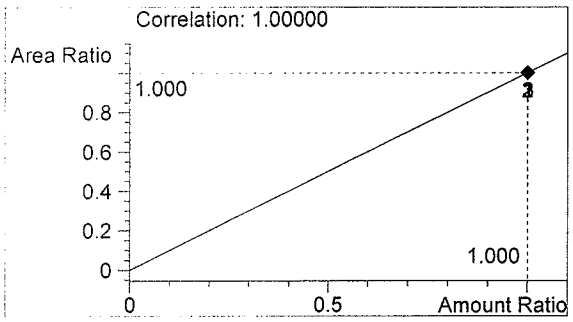


#	Compound	Area	RT
1	Ethanol	663	1.003
2	n-Propanol	1555	1.651

Totals:



Ethanol 0.100 g/100ml



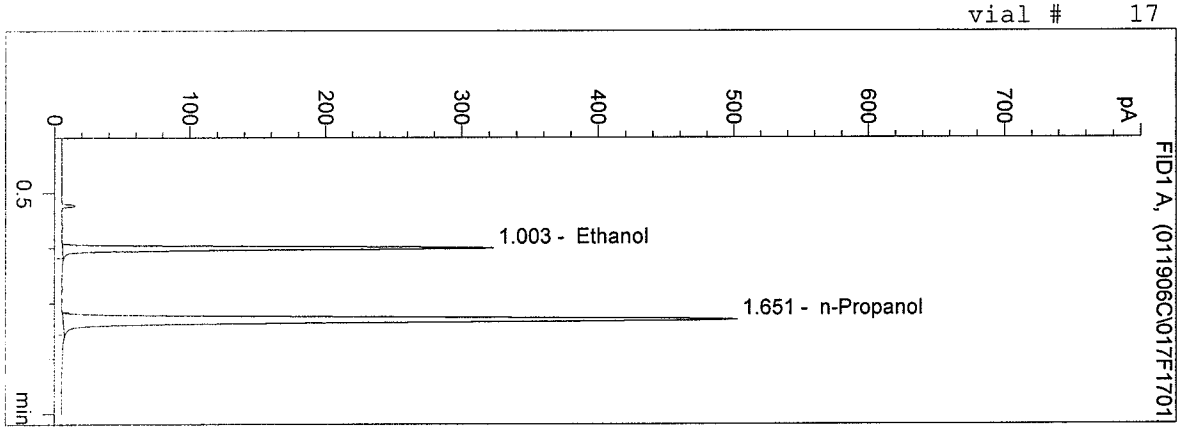
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 12:48:14 PM
Instrument 4
DB-ALC1

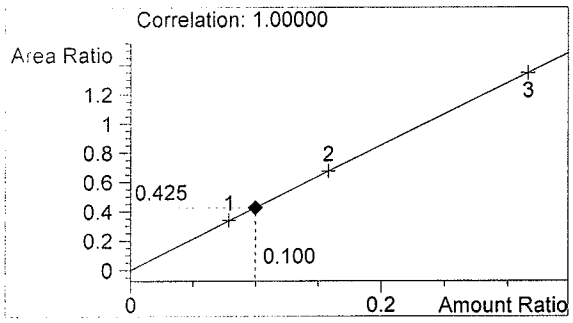
06001
ED FORMOSO

vial # 17

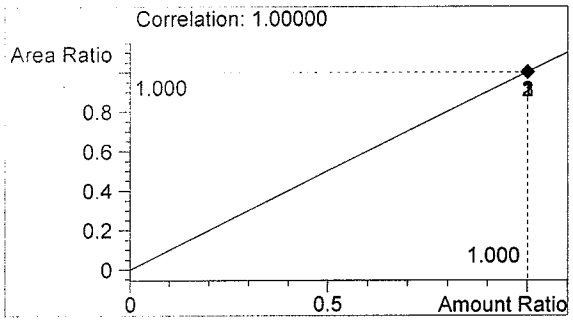


#	Compound	Area	RT
1	Ethanol	672	1.003
2	n-Propanol	1580	1.651

Totals:



Ethanol 0.100 g/100ml



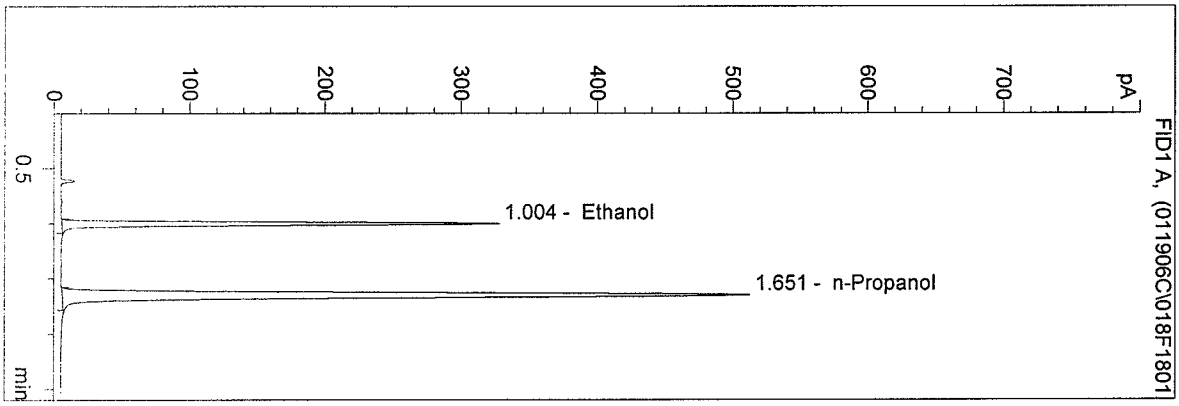
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 12:51:53 PM
Instrument 4
DB-ALC1

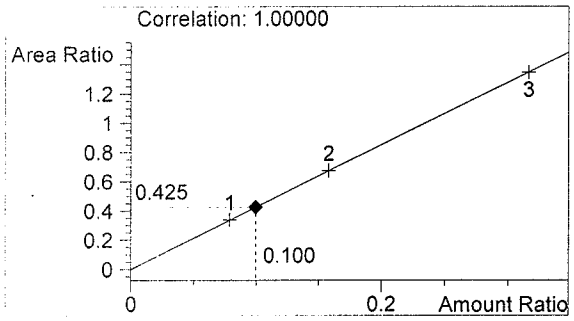
06001
ED FORMOSO

vial # 18

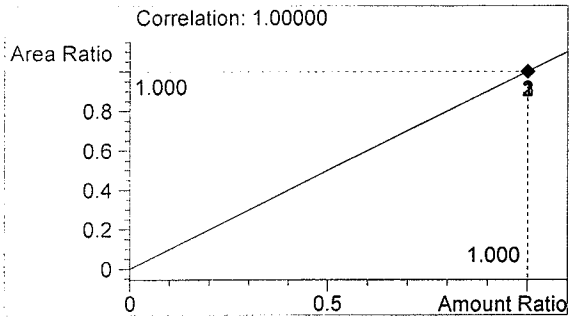


#	Compound	Area	RT
1	Ethanol	685	1.004
2	n-Propanol	1614	1.651

Totals:



Ethanol 0.100 g/100ml



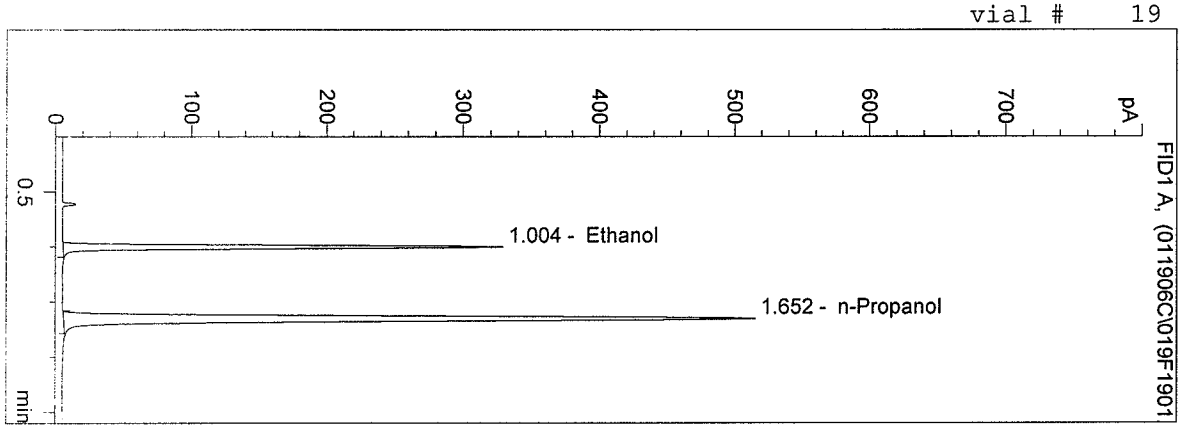
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 12:55:29 PM
Instrument 4
DB-ALC1

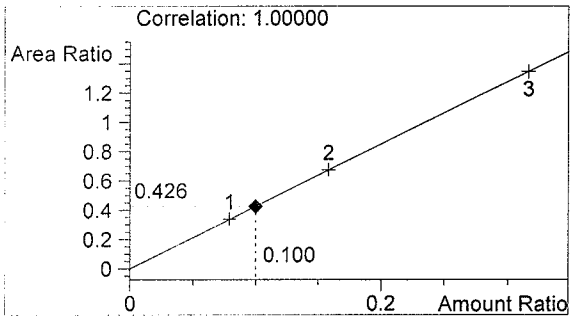
06001
ED FORMOSO

vial # 19

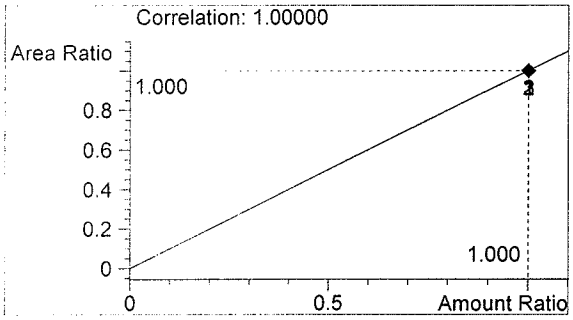


#	Compound	Area	RT
1	Ethanol	693	1.004
2	n-Propanol	1629	1.652

Totals:



Ethanol 0.100 g/100ml



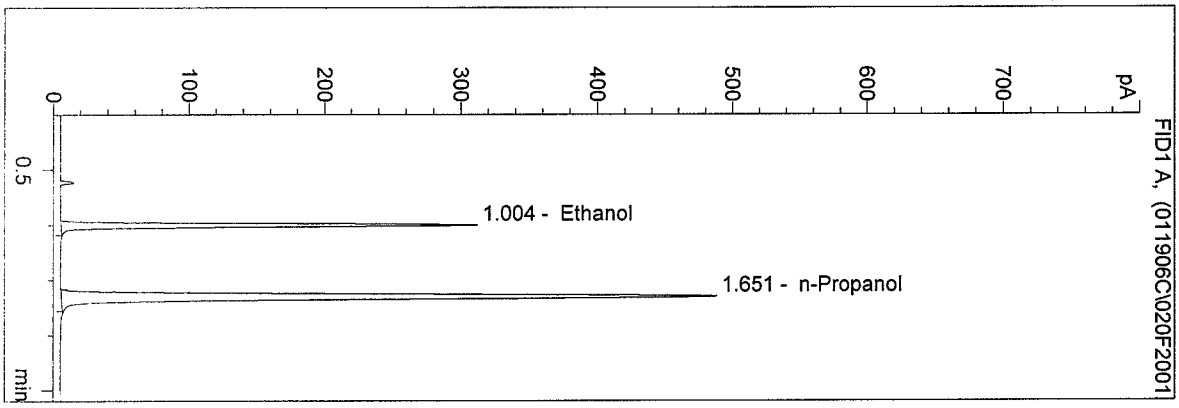
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/19/2006 1:08:53 PM
Instrument 4
DB-ALC1

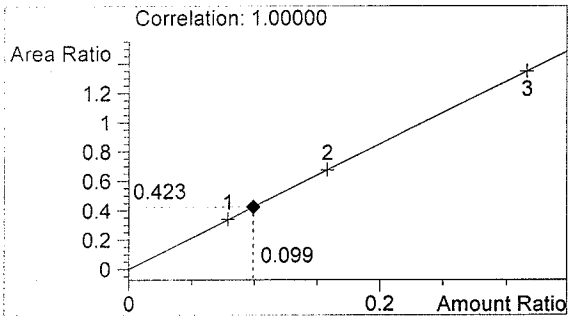
0.10 CONTROL
ED FORMOSO

vial # 20

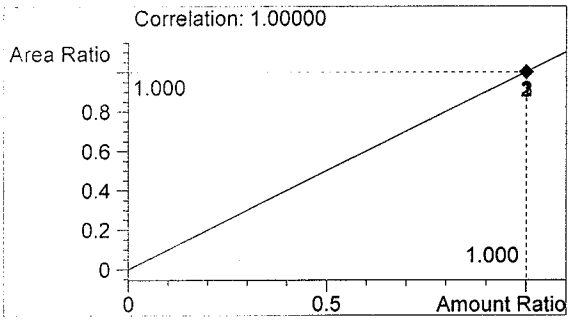


#	Compound	Area	RT
1	Ethanol	650	1.004
2	n-Propanol	1536	1.651

Totals:



Ethanol 0.099 g/100ml



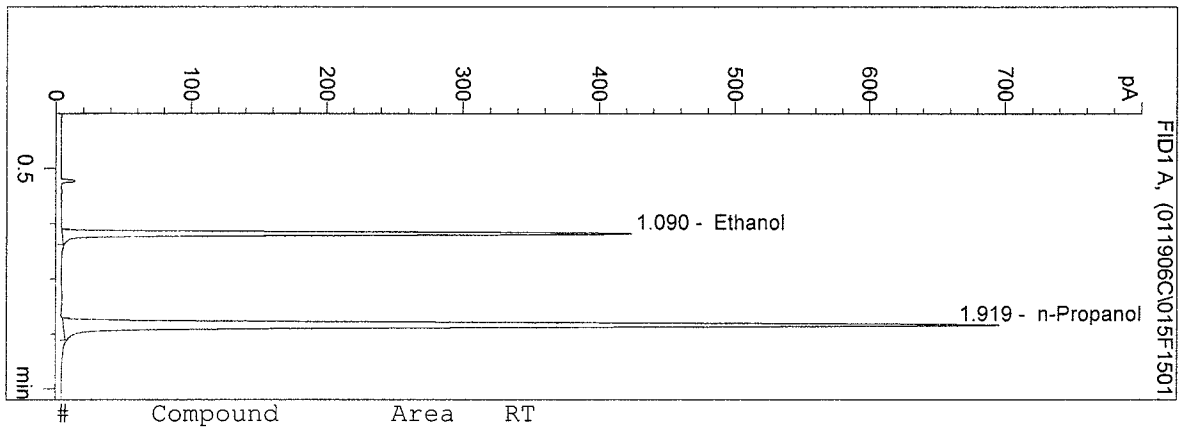
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/19/2006 12:44:15 PM
Instrument 5
DB-ALC2

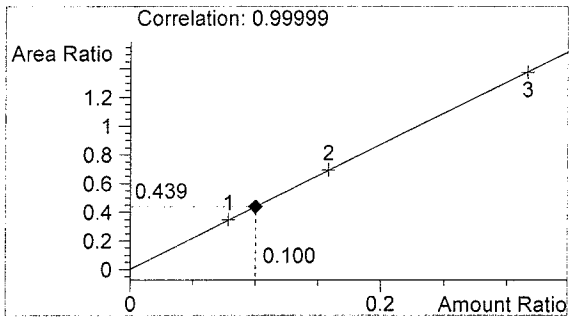
06001-AG
ED FORMOSO

vial # 15

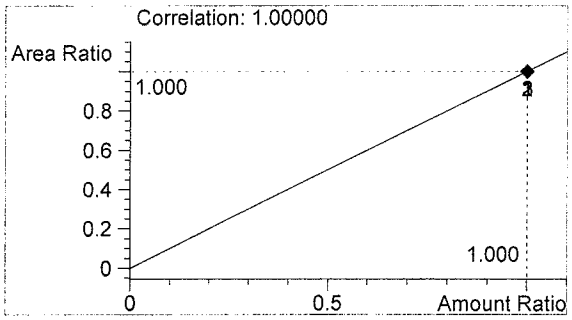


#	Compound	Area	RT
1	Ethanol	904	1.090
2	n-Propanol	2059	1.919

Totals:



Ethanol 0.100 g/100ml



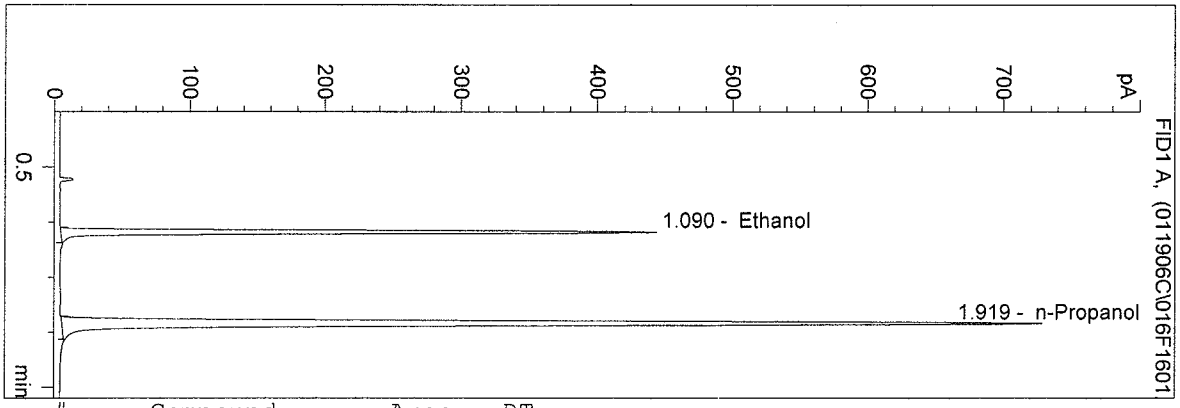
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/19/2006 12:47:52 PM
Instrument 5
DB-ALC2

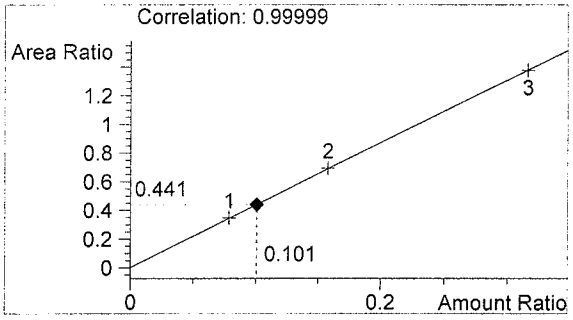
06001-AG
ED FORMOSO

vial # 16

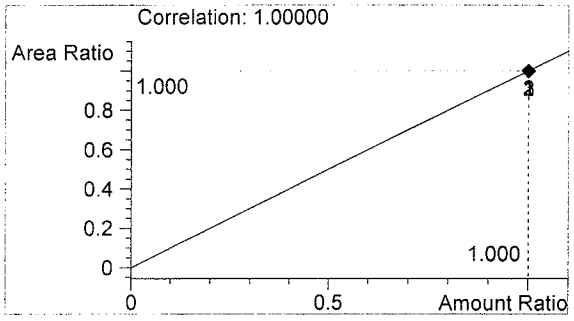


#	Compound	Area	RT
1	Ethanol	953	1.090
2	n-Propanol	2158	1.919

Totals:



Ethanol 0.101 g/100ml



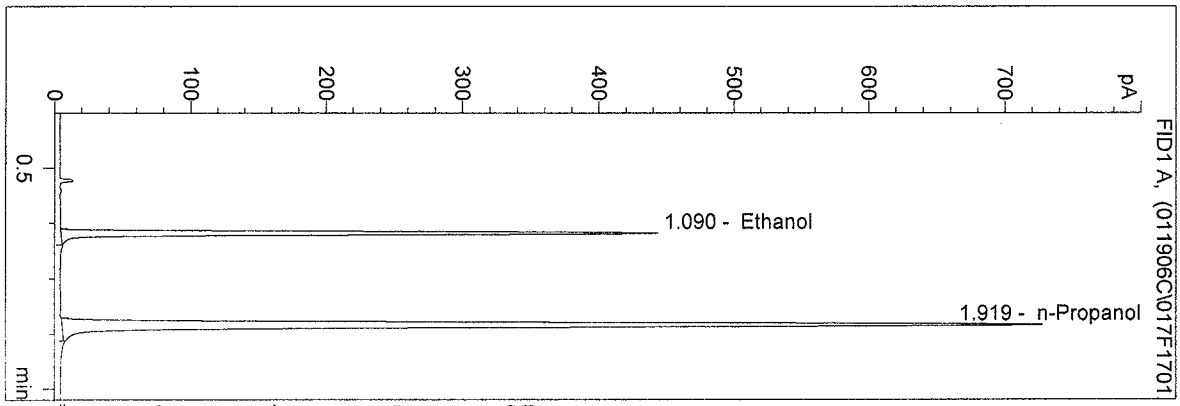
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/19/2006 12:51:28 PM
Instrument 5
DB-ALC2

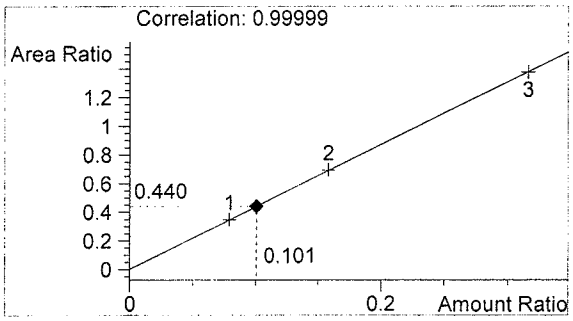
06001-AG
ED FORMOSO

vial # 17

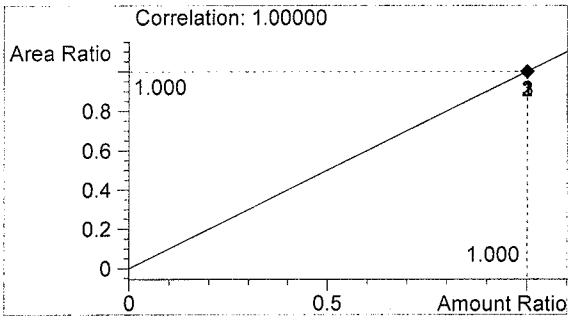


#	Compound	Area	RT
1	Ethanol	955	1.090
2	n-Propanol	2170	1.919

Totals:



Ethanol 0.101 g/100ml



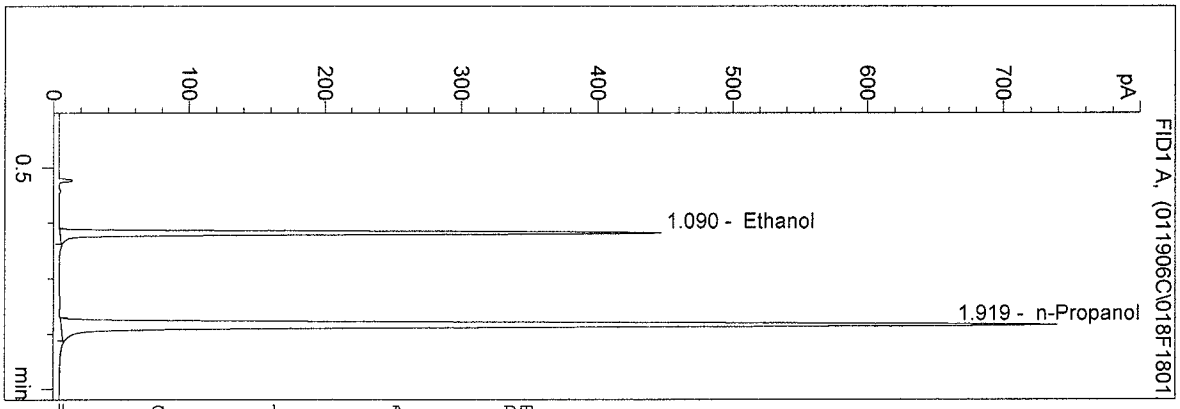
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/19/2006 12:55:04 PM
Instrument 5
DB-ALC2

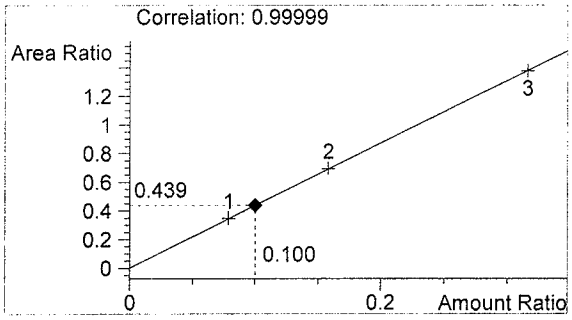
06001-AG
ED FORMOSO

vial # 18

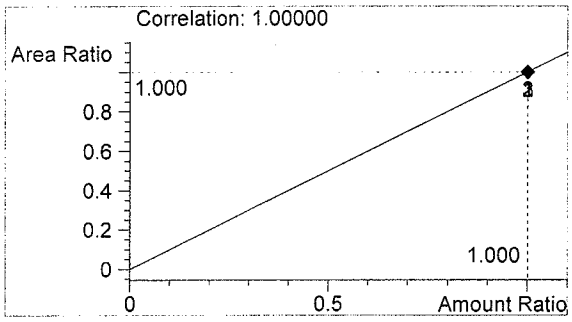


#	Compound	Area	RT
1	Ethanol	963	1.090
2	n-Propanol	2193	1.919

Totals:



Ethanol 0.100 g/100ml



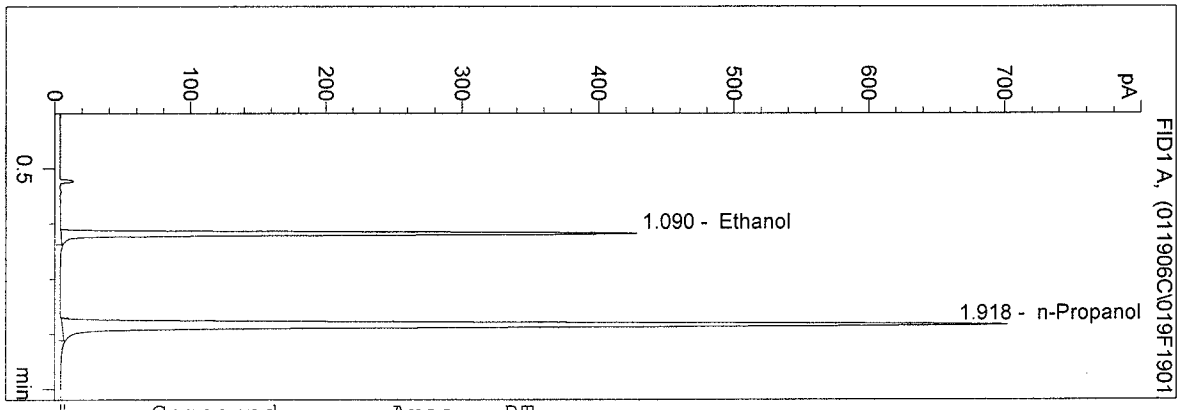
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/19/2006 1:08:23 PM
Instrument 5
DB-ALC2

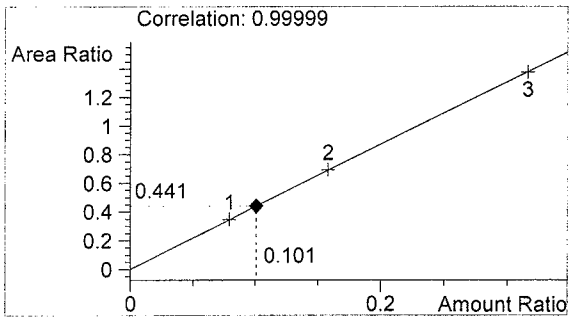
06001-AG
ED FORMOSO

vial # 19

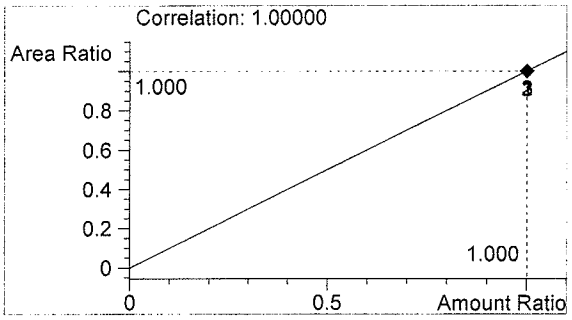


#	Compound	Area	RT
1	Ethanol	917	1.090
2	n-Propanol	2078	1.918

Totals:



Ethanol 0.101 g/100ml



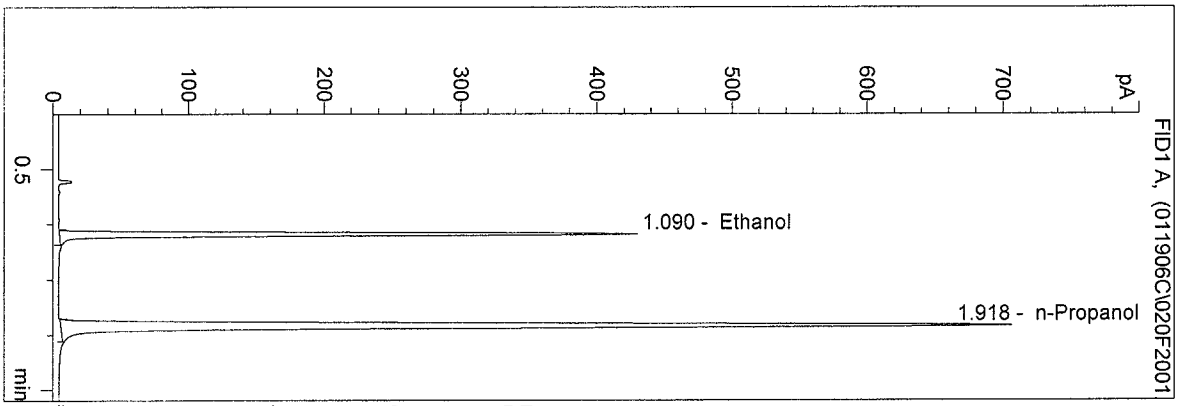
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO2.M
1/19/2006 1:11:58 PM
Instrument 5
DB-ALC2

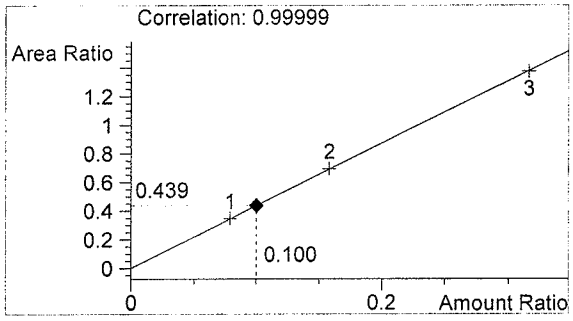
0.10 CON-AG
ED FORMOSO

vial # 20

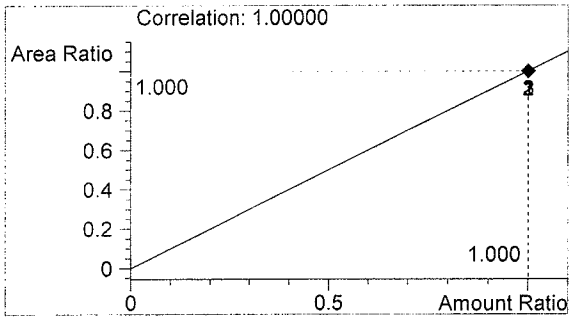


#	Compound	Area	RT
1	Ethanol	920	1.090
2	n-Propanol	2098	1.918

Totals:



Ethanol 0.100 g/100ml



n-Propanol 1.000 g/100ml

Sequence Parameters:

Operator:	Kari Gruendell
Data File Naming:	Auto
Data Directory:	D:\HPCHEM\1\DATA\
Data Subdirectory:	060112KG
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	0.20 CONTROL KG	BLDALCO	1	Ctrl Samp		
2	Vial 2	BLANK	BLDALCO	1	Sample		
3	Vial 3	SIM 06001 #1	BLDALCO	1	Sample		
4	Vial 4	SIM 06001 #2	BLDALCO	1	Sample		
5	Vial 5	SIM 06001 #3	BLDALCO	1	Sample		
6	Vial 6	SIM 06001 #4	BLDALCO	1	Sample		
7	Vial 7	SIM 06001 #5	BLDALCO	1	Sample		
8	Vial 8	0.10 CONTROL KG	BLDALCO	1	Ctrl Samp		
9	Vial 9	BLANK	BLDALCO	1	Sample		
10	Vial 10	SIM 06002 #1	BLDALCO	1	Sample		
11	Vial 11	SIM 06002 #2	BLDALCO	1	Sample		
12	Vial 12	SIM 06002 #3	BLDALCO	1	Sample		
13	Vial 13	SIM 06002 #4	BLDALCO	1	Sample		
14	Vial 14	SIM 06002 #5	BLDALCO	1	Sample		
15	Vial 15	0.10 CONTROL KG	BLDALCO	1	Ctrl Samp		
16	Vial 16	BLANK	BLDALCO	1	Sample		
17	Vial 17	SIM 06003 #1	BLDALCO	1	Sample		
18	Vial 18	SIM 06003 #2	BLDALCO	1	Sample		
19	Vial 19	SIM 06003 #3	BLDALCO	1	Sample		
20	Vial 20	SIM 06003 #4	BLDALCO	1	Sample		
21	Vial 21	SIM 06003 #5	BLDALCO	1	Sample		
22	Vial 22	0.10 CONTROL KG	BLDALCO	1	Sample		
23	Vial 23	BLANK	BLDALCO	1	Sample		

Calibration Part:

Line	Location	SampleName	Method	CalLev	Update RF	Update RT	Interval

Sequence Table (Back Injector):

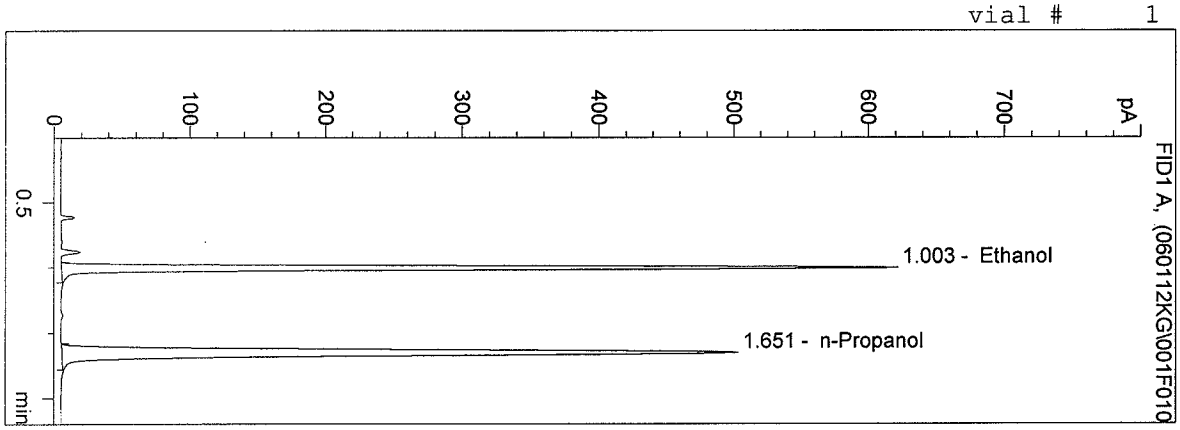
No entries - empty table!

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/12/2006 4:30:00 PM
Instrument 4
DB-ALC1

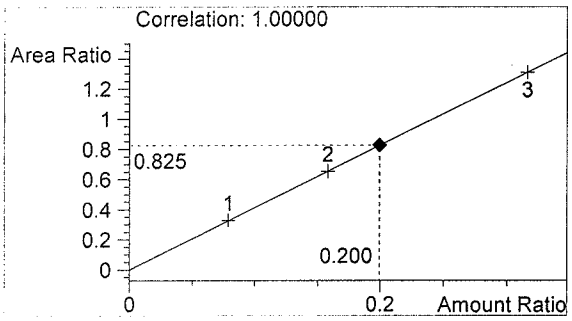
0.20 CONTROL KG
Kari Gruendell

vial # 1

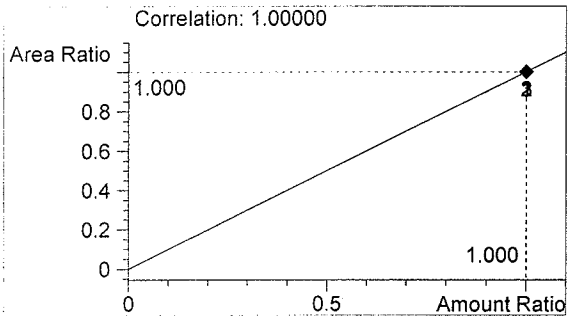


#	Compound	Area	RT
1	Ethanol	1302	1.003
2	n-Propanol	1579	1.651

Totals:



Ethanol 0.200 g/100ml



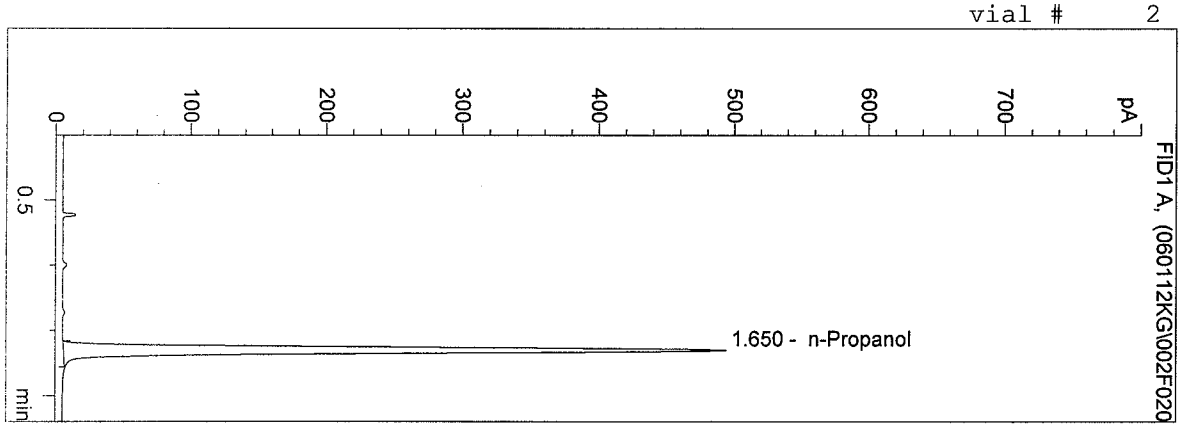
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/12/2006 4:33:14 PM
Instrument 4
DB-ALC1

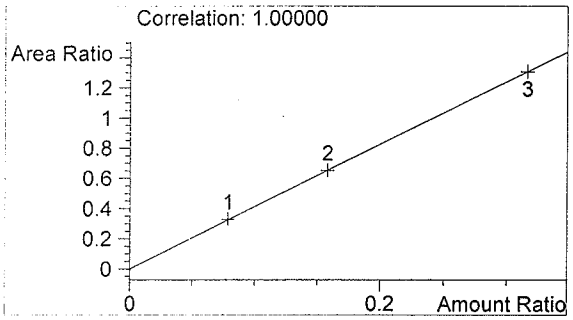
BLANK
Kari Gruendell

vial # 2

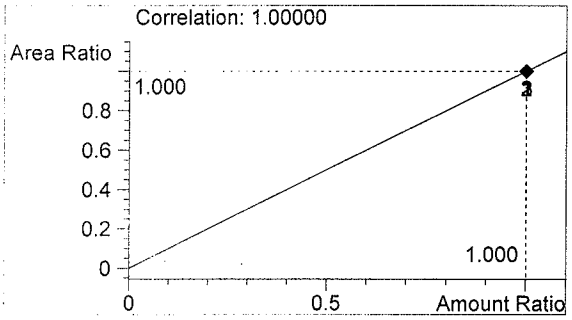


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1553	1.650

Totals:



Ethanol 0.000 g/100ml



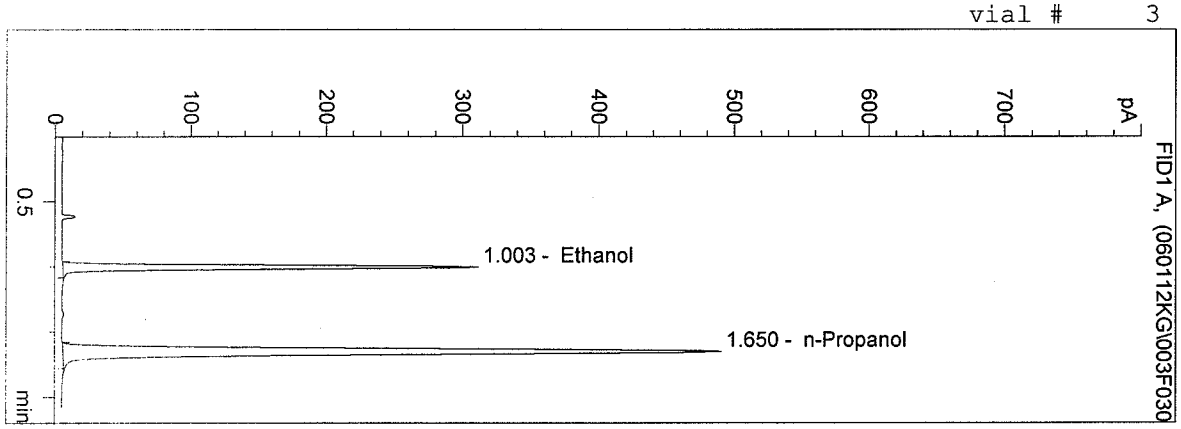
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/12/2006 4:36:26 PM
Instrument 4
DB-ALC1

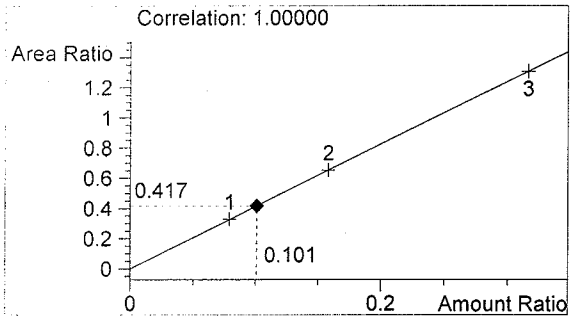
SIM 06001 #1
Kari Gruendell

vial # 3

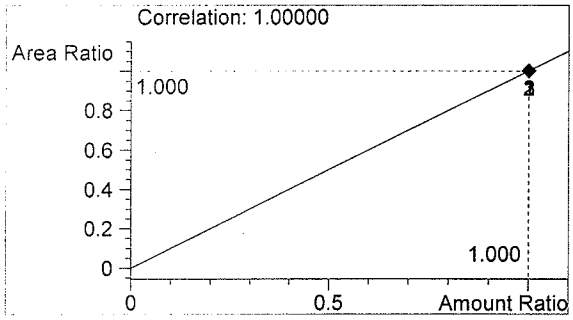


#	Compound	Area	RT
1	Ethanol	642	1.003
2	n-Propanol	1538	1.650

Totals:



Ethanol 0.101 g/100ml



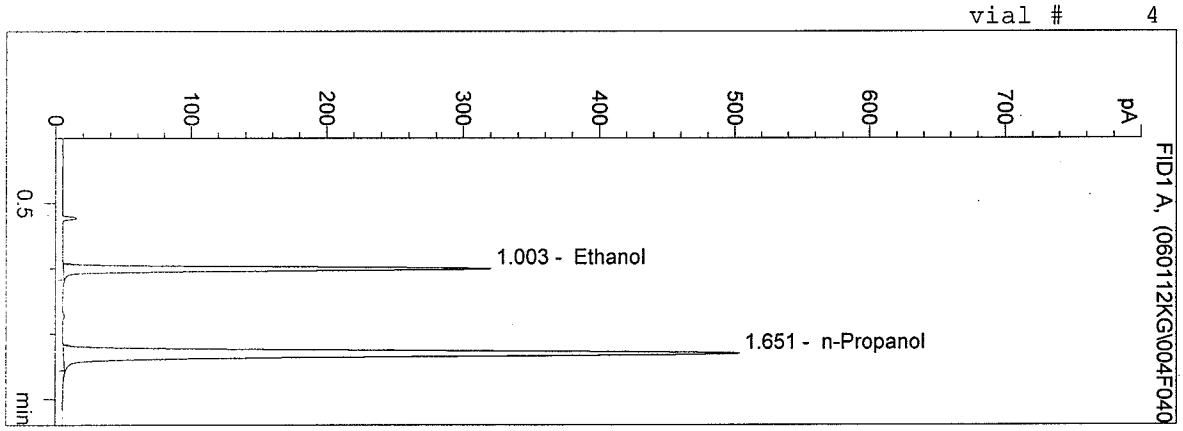
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/12/2006 4:39:36 PM
Instrument 4
DB-ALC1

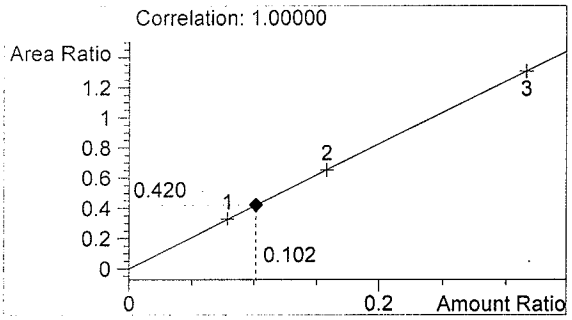
SIM 06001 #2
Kari Gruendell

vial # 4

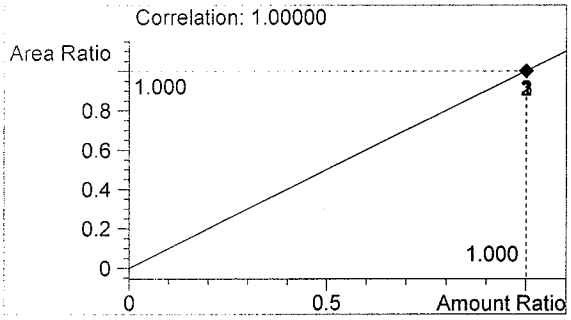


#	Compound	Area	RT
1	Ethanol	664	1.003
2	n-Propanol	1582	1.651

Totals:



Ethanol 0.102 g/100ml



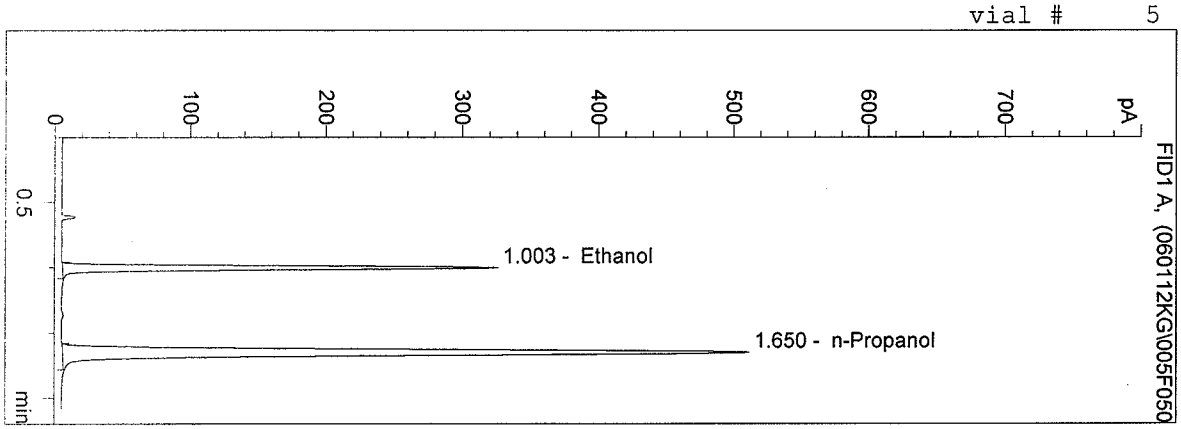
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/12/2006 4:42:46 PM
Instrument 4
DB-ALC1

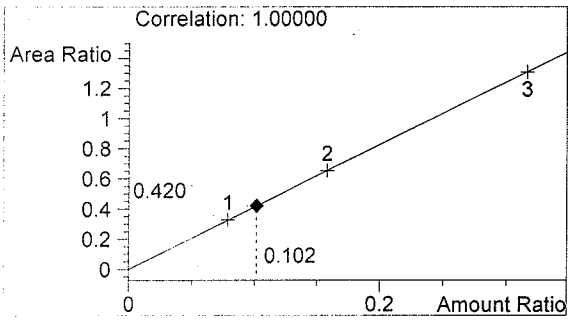
SIM 06001 #3
Kari Gruendell

vial # 5

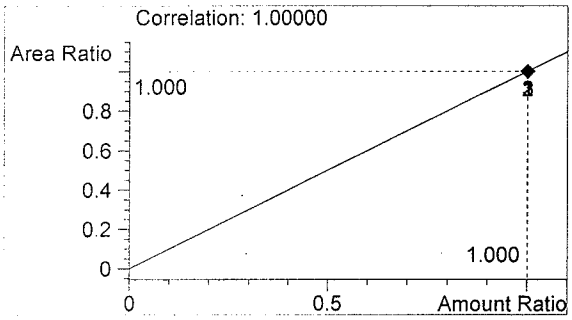


#	Compound	Area	RT
1	Ethanol	674	1.003
2	n-Propanol	1606	1.650

Totals:



Ethanol 0.102 g/100ml



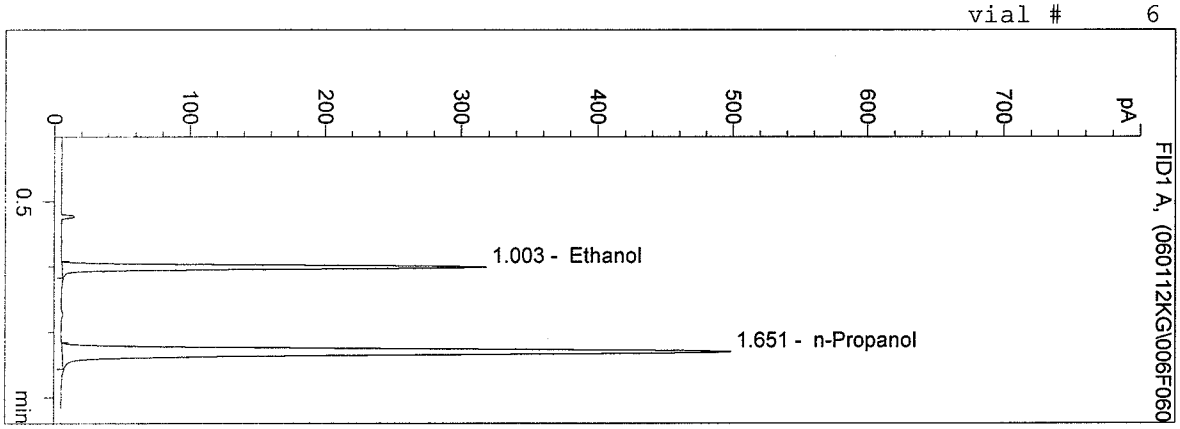
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/12/2006 4:45:53 PM
Instrument 4
DB-ALC1

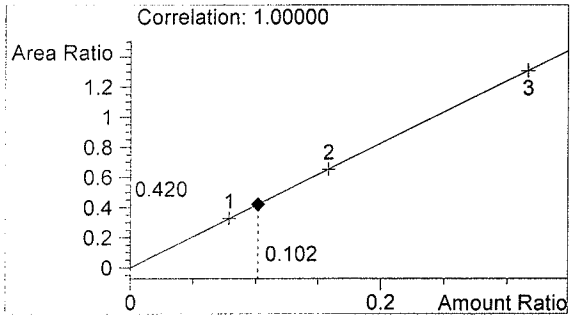
SIM 06001 #4
Kari Gruendell

vial # 6

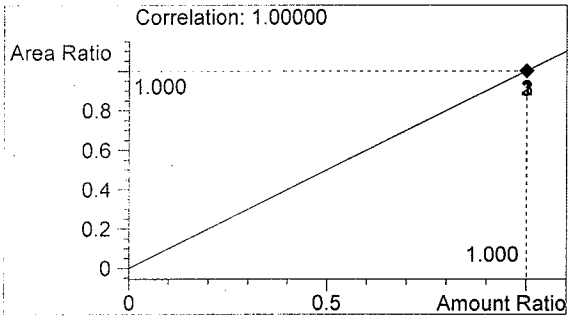


#	Compound	Area	RT
1	Ethanol	659	1.003
2	n-Propanol	1567	1.651

Totals:



Ethanol 0.102 g/100ml



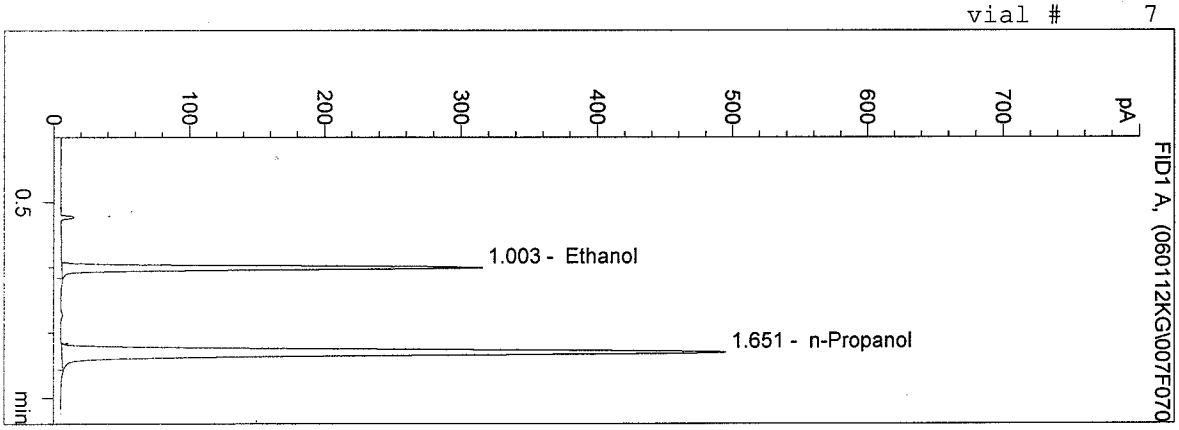
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/12/2006 4:51:28 PM
Instrument 4
DB-ALC1

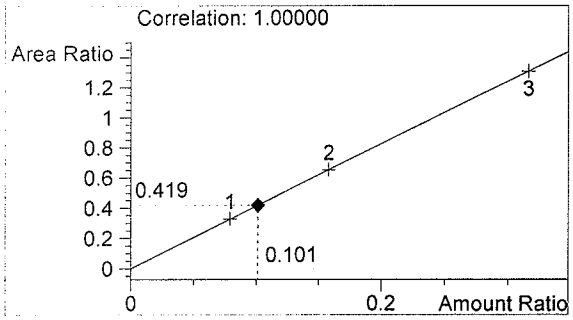
SIM 06001 #5
Kari Gruendell

vial # 7

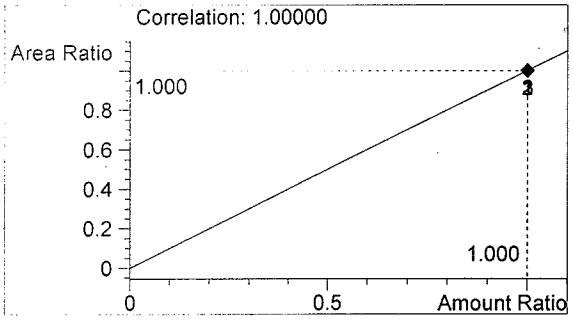


#	Compound	Area	RT
1	Ethanol	651	1.003
2	n-Propanol	1555	1.651

Totals:



Ethanol 0.101 g/100ml



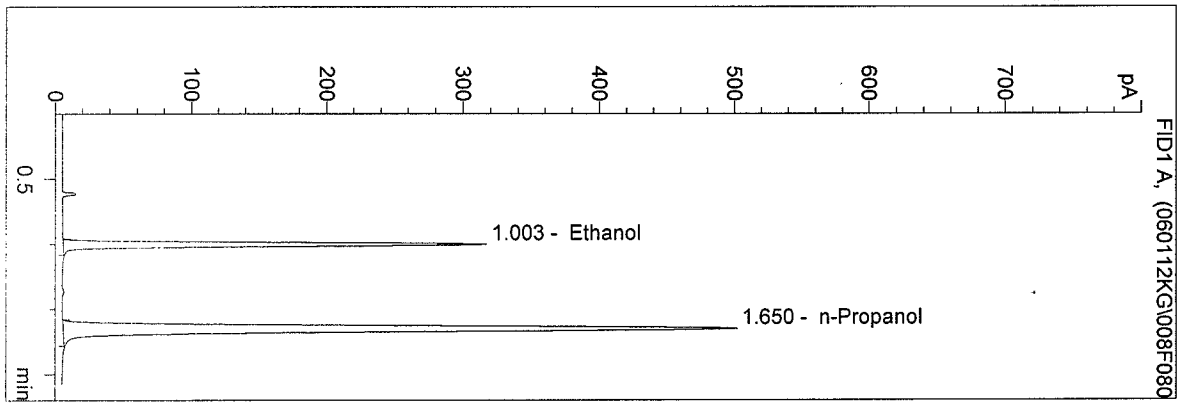
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/12/2006 4:54:40 PM
Instrument 4
DB-ALC1

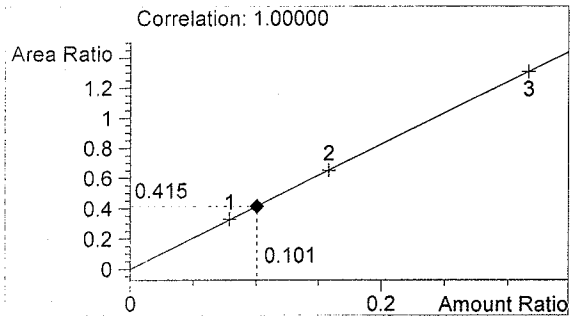
0.10 CONTROL KG
Kari Gruendell

vial # 8

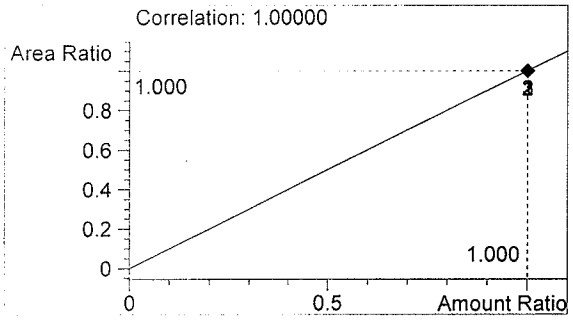


#	Compound	Area	RT
1	Ethanol	654	1.003
2	n-Propanol	1576	1.650

Totals:



Ethanol 0.101 g/100ml



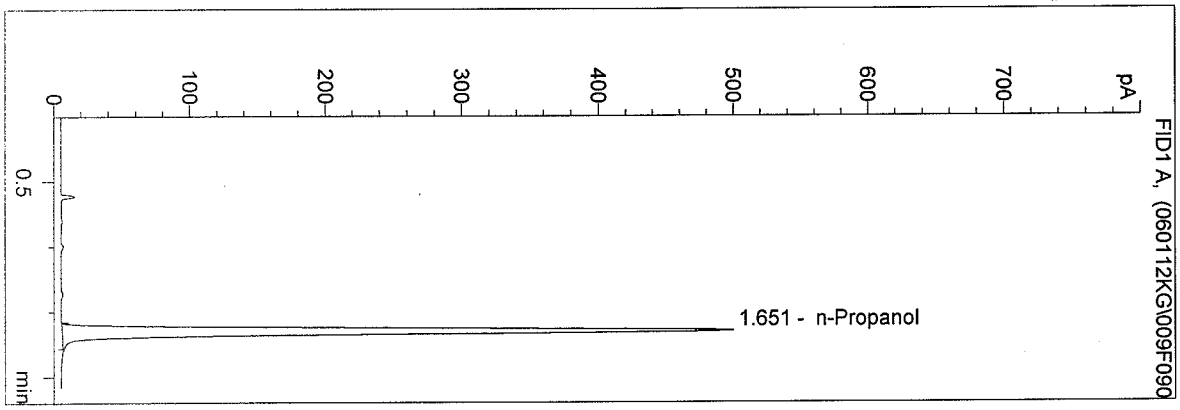
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
1/12/2006 4:57:54 PM
Instrument 4
DB-ALC1

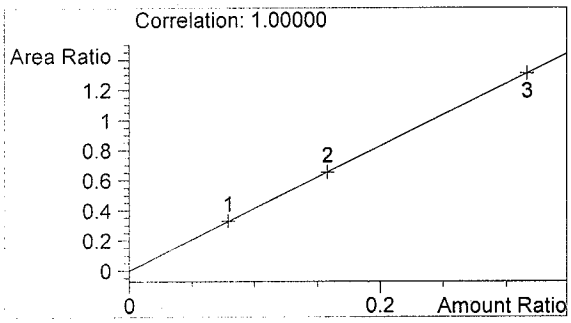
BLANK
Kari Gruendell

vial # 9

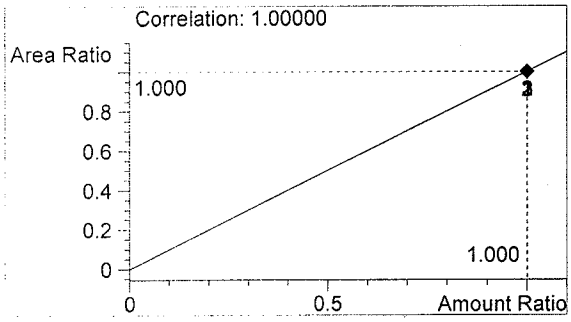


#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	1572	1.651

Totals:



Ethanol 0.000 g/100ml



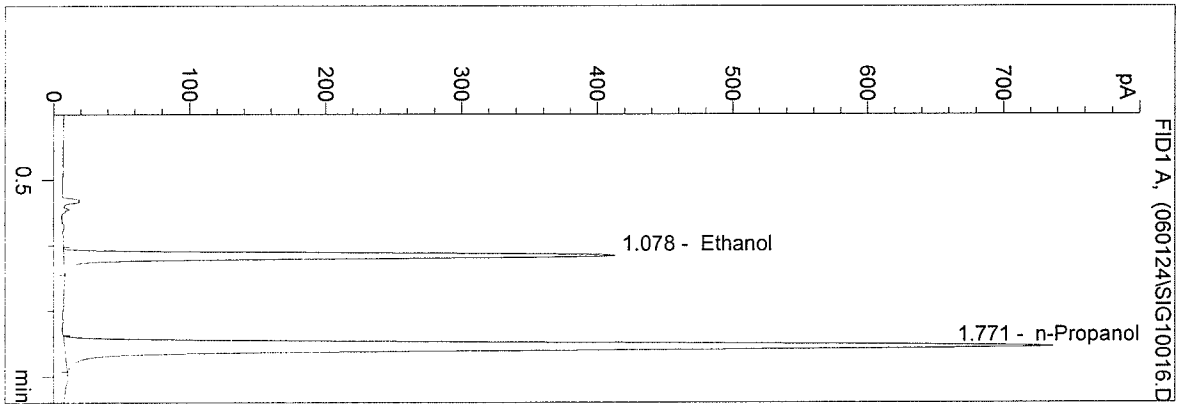
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

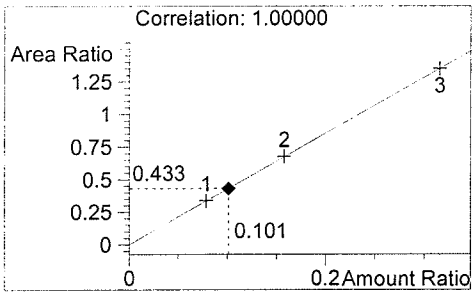
C:\HPCHEM\1\METHODS\BLDALCO.M
1/24/2006 4:35:20 PM
Instrument 1
DB BAC 1

SIM 6001
Chris Johnston

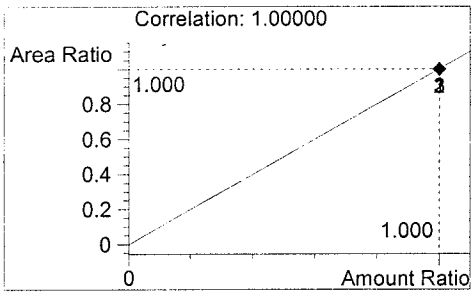
vial # 16



#	Compound	Area	RT
1	Ethanol	1249	1.078
2	n-Propanol	2884	1.771
Tot			



Ethanol 0.101 g/100ml



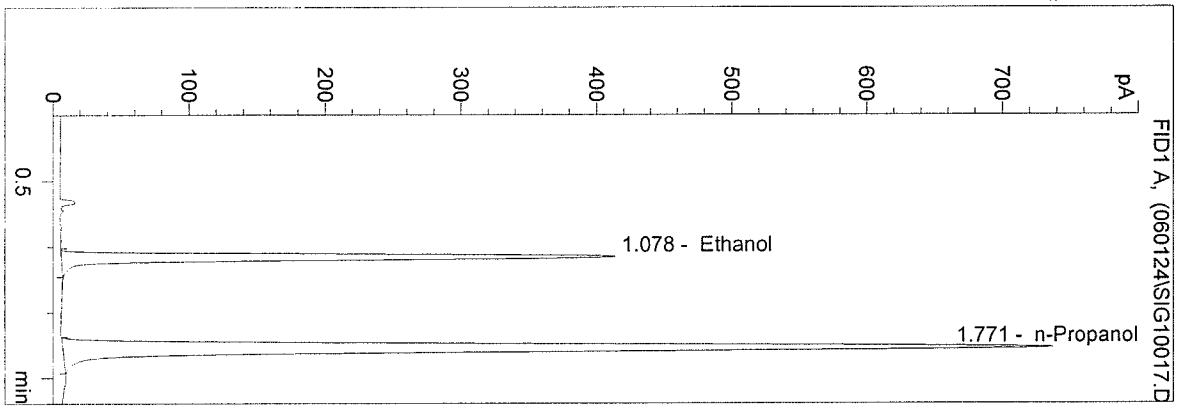
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

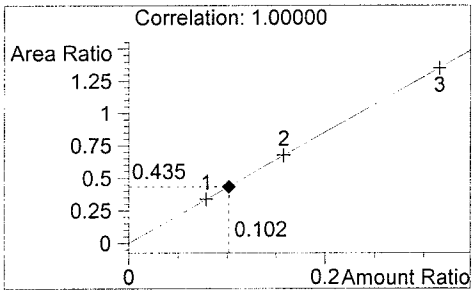
C:\HPCHEM\1\METHODS\BLDALCO.M
1/24/2006 4:38:25 PM
Instrument 1
DB BAC 1

SIM 6001
Chris Johnston

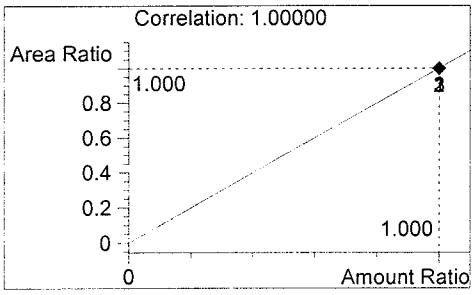
vial # 17



#	Compound	Area	RT
1	Ethanol	1253	1.078
2	n-Propanol	2883	1.771
Tot			



Ethanol 0.102 g/100ml



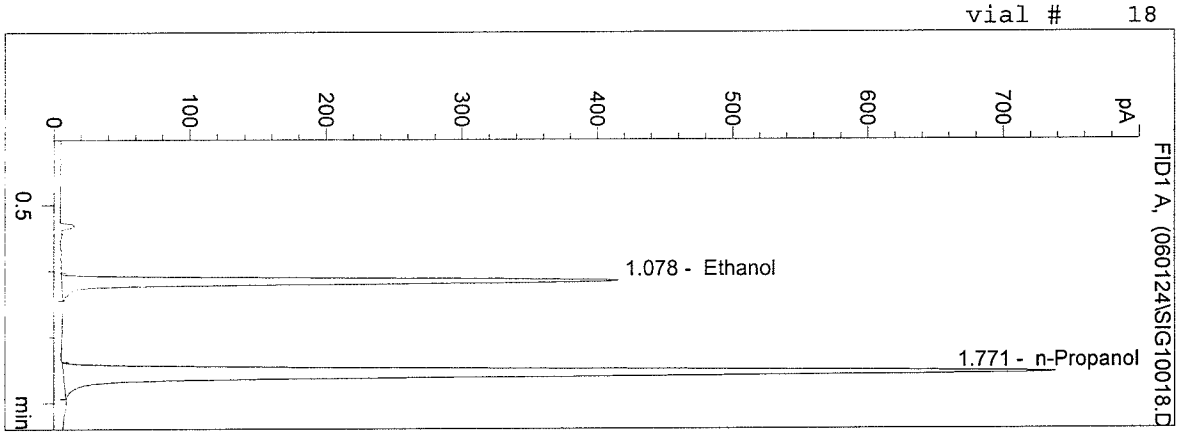
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

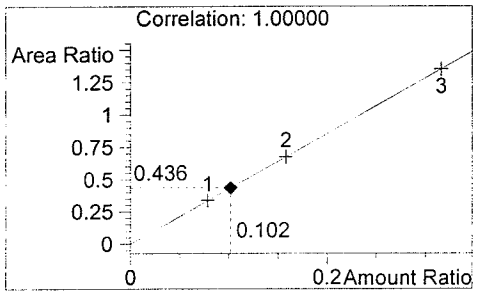
C:\HPCHEM\1\METHODS\BLDALCO.M
1/24/2006 4:41:29 PM
Instrument 1
DB BAC 1

SIM 6001
Chris Johnston

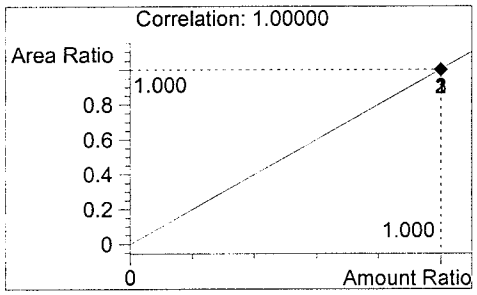
vial # 18



#	Compound	Area	RT
1	Ethanol	1261	1.078
2	n-Propanol	2894	1.771
Tot			



Ethanol 0.102 g/100ml



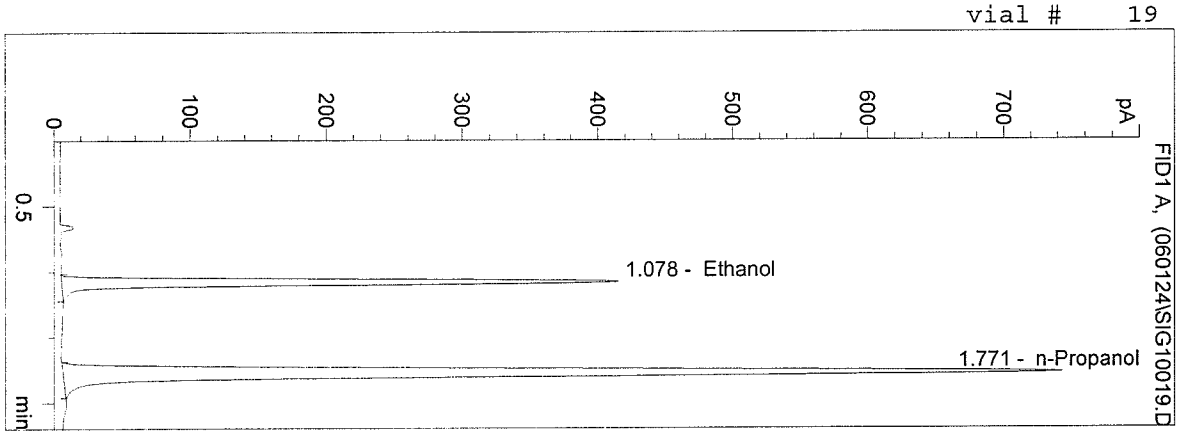
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

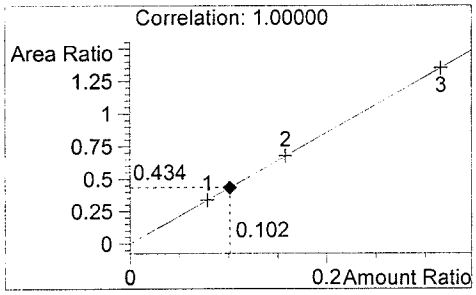
C:\HPCHEM\1\METHODS\BLDALCO.M
1/24/2006 4:44:34 PM
Instrument 1
DB BAC 1

SIM 6001
Chris Johnston

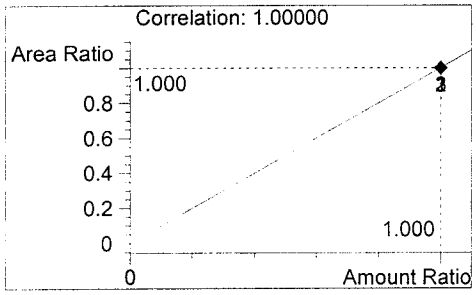
vial # 19



#	Compound	Area	RT
1	Ethanol	1262	1.078
2	n-Propanol	2907	1.771
Tot			



Ethanol 0.102 g/100ml



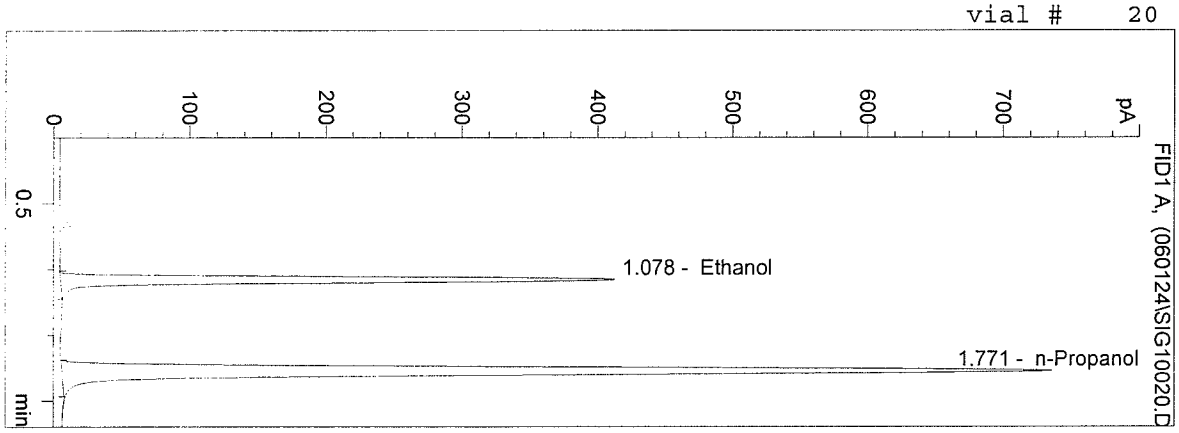
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

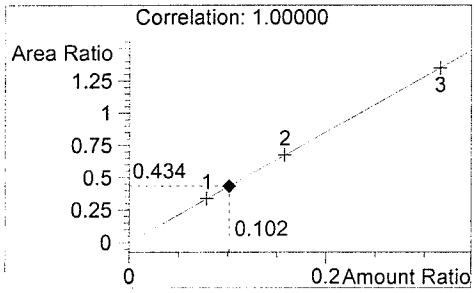
C:\HPCHEM\1\METHODS\BLDALCO.M
1/24/2006 4:47:39 PM
Instrument 1
DB BAC 1

SIM 6001
Chris Johnston

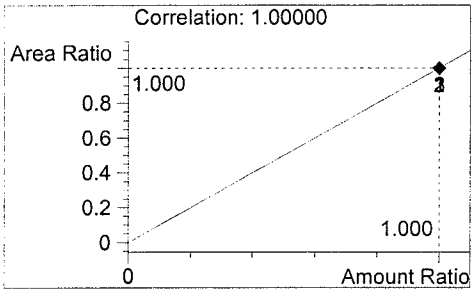
vial # 20



#	Compound	Area	RT
1	Ethanol	1255	1.078
2	n-Propanol	2890	1.771
Tot			



Ethanol 0.102 g/100ml



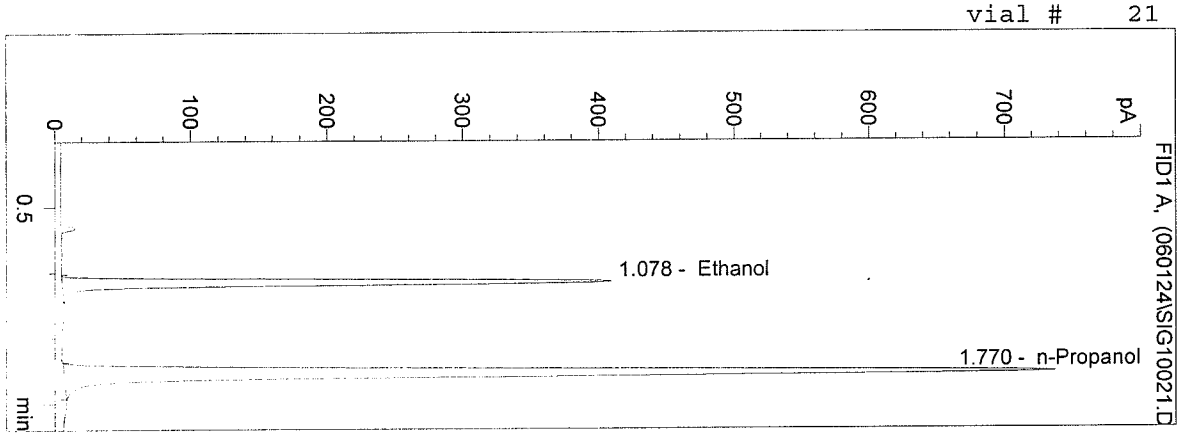
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

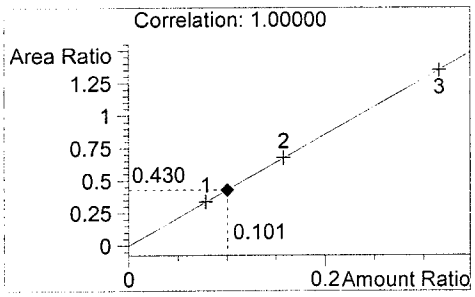
C:\HPCHEM\1\METHODS\BLDALCO.M
1/24/2006 4:50:44 PM
Instrument 1
DB BAC 1

0.10 CONTROL-CJ
Chris Johnston

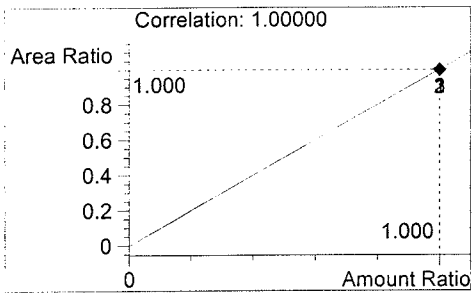
vial # 21



#	Compound	Area	RT
1	Ethanol	1240	1.078
2	n-Propanol	2885	1.770
Tot			



Ethanol 0.101 g/100ml



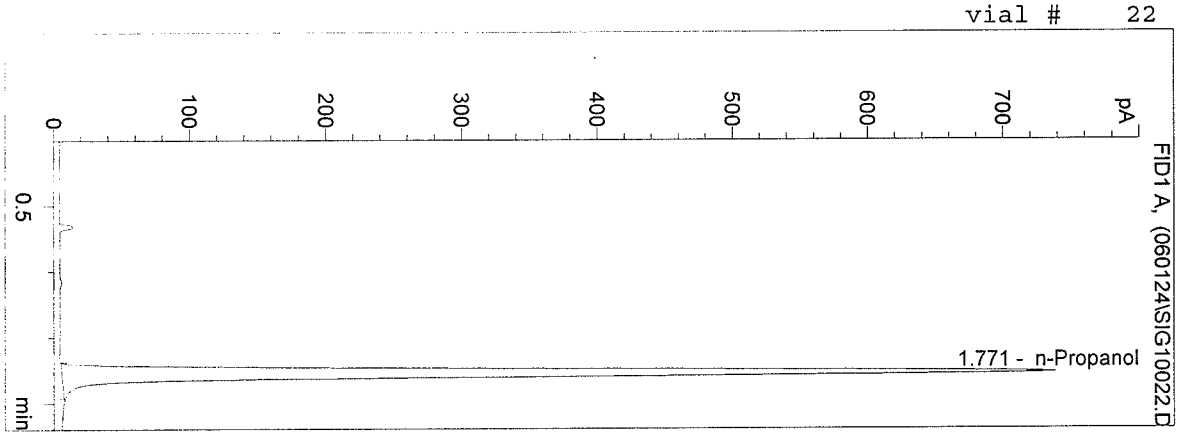
n-Propanol 1.000 g/100ml

WASHINGTON STATE TOXICOLOGY LABORATORY

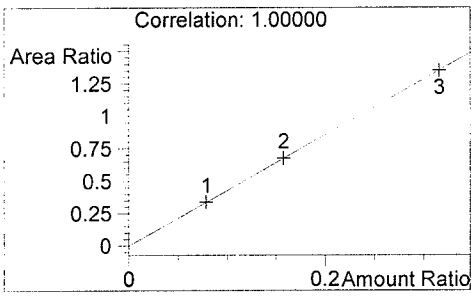
C:\HPCHEM\1\METHODS\BLDALCO.M
1/24/2006 4:53:49 PM
Instrument 1
DB BAC 1

BLANK
Chris Johnston

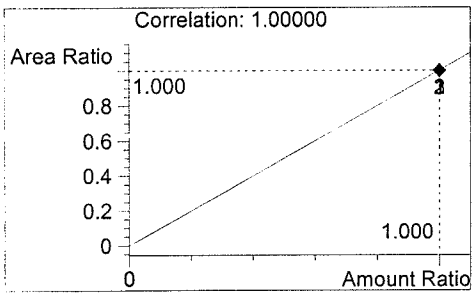
vial # 22



#	Compound	Area	RT
1	Ethanol	0	0.000
2	n-Propanol	2899	1.771
Tot			



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml