

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

SOLUTION CERTIFICATION DATABASE

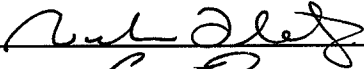


Preparation and certification of **0.08** g/210L Quality Assurance solution
 Batch number **07047** Date prepared: 10/03/2007
 Preparation: 22.2 mL of absolute ethyl alcohol diluted to 18 Liters with water
 Concentration of ethanol (g/100mL) measured by gas chromatography:


| | Anal 1 | Anal 2 | Anal 3 | Anal 4 | Anal 5 | Anal 6 | Anal 7 | Anal 8 | Anal 9 | Anal 10 | Anal 11 | Anal 12 | Anal 13 | Anal 14 | Anal 15 | Anal 16 |
|------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|
| 1 | 0.097 | 0.097 | 0.097 | | | | | | | | | | | | | |
| 2 | 0.097 | 0.098 | 0.097 | | | | | | | | | | | | | |
| 3 | 0.097 | 0.097 | 0.097 | | | | | | | | | | | | | |
| 4 | 0.098 | 0.098 | 0.099 | | | | | | | | | | | | | |
| 5 | 0.097 | 0.097 | 0.098 | | | | | | | | | | | | | |
| Ctrl | 0.099 | 0.097 | 0.098 | | | | | | | | | | | | | |

Statistics:
 Avg. solution concent.: 0.0974 g/100 mL
 SD: 0.00063
 Precision CV (%): 0.6493 %

External Control:
 Lot #: A050528 Exp date: 07 / 2011
 Target concentration: 0.10 g/100mL

Equivalent vapor concent.: 0.0792 g/210L

| Analyst | Name | Signature | Date Tested |
|---------|------------------------|--|-------------|
| 1 | Rebecca Flaherty |  | 10/03/2007 |
| 2 | Asa Louis |  | 10/03/2007 |
| 3 | Christopher S Johnston |  | 10/05/2007 |
| 4 | | | |
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| 16 | | | |

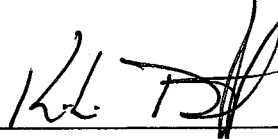
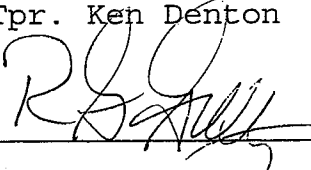
Prepared by: Rebecca Flaherty according to the approved protocol. Final review by: 

Notice of Simulator Solution File Review

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

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

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

| | |
|---|------------|
|  | 10-11-2007 |
| Tpr. Ken Denton | Date |
|  | 10-11-07 |
| Rod G. Gullberg | Date |

Washington State Toxicology Laboratory
Simulator Solution Data Entry Review Form

Reviewer KEN DENTON/ROD GULLBERG Date 10-11-07
Location TOX LAB SEATTLE Batch Number 07047

Form Review Criteria

Preparation date precedes all analysis dates: Okay Not Okay ___
Data entry corresponds to all chromatograms: Okay Not Okay ___
All signatures present: Okay Not Okay ___


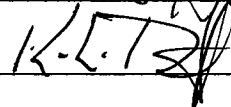
Computations:

Avg. solution concentration: Correct Not Correct ___
Standard deviation: Correct Not Correct ___
Range: Correct ___ Not Correct ___
Precision: Correct Not Correct ___
Equivalent vapor concent.: Correct Not Correct ___
External Control Information
(lot # and future date): Correct Not Correct ___

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

Corrections Necessary:

Comments:

Reviewer Signature:  Date: 10-11-07
Reviewer Signature:  Date: 10/11/2007

CHRISTINE O. GREGOIRE
Governor



JOHN R. BATISTE
Chief

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

DATAMASTER QUALITY ASSURANCE SOLUTION
CERTIFICATION FOR LOT 07047


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

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

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

The quality assurance solution, Lot Number 07047, was prepared in the Washington State Toxicology Laboratory on 10/3/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of quality assurance solution. It should not be used for evidential breath tests after 10/3/2008.

Seattle, WA


Asa J. Louis 2007 OCT 10
Forensic Toxicologist Date

AJL/jr
AJLQA

CHRISTINE O. GREGOIRE
Governor



JOHN R. BATISTE
Chief

STATE OF WASHINGTON
WASHINGTON STATE PATROL
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DATAMASTER QUALITY ASSURANCE SOLUTION
CERTIFICATION FOR LOT 07047


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

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

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

The quality assurance solution, Lot Number 07047, was prepared in the Washington State Toxicology Laboratory on 10/3/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of quality assurance solution. It should not be used for evidential breath tests after 10/3/2008.

Seattle, WA

 10/10/2007
Rebecca Flaherty Date
Forensic Toxicologist

RF/jr
RFQA



CHRISTINE O. GREGOIRE
Governor



JOHN R. BATISTE
Chief

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DATAMASTER QUALITY ASSURANCE SOLUTION
CERTIFICATION FOR LOT 07047

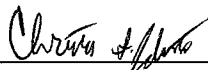
I, Christopher S. Johnston, do certify under penalty of perjury that:

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

I possess the following qualifications: BS degree in Biochemistry.

The quality assurance solution, Lot Number 07047, was prepared in the Washington State Toxicology Laboratory on 10/3/2007. I examined and tested this solution. It was found to conform to those standards established by the state toxicologist for the certification of quality assurance solution. It should not be used for evidential breath tests after 10/3/2008.

Seattle, WA

 2007 Oct 10

Christopher S. Johnston Date
Forensic Toxicologist

CSJ/jr
CJQA

Batch Worksheet Check Off

07047

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

Please initial below to affirm that you have:

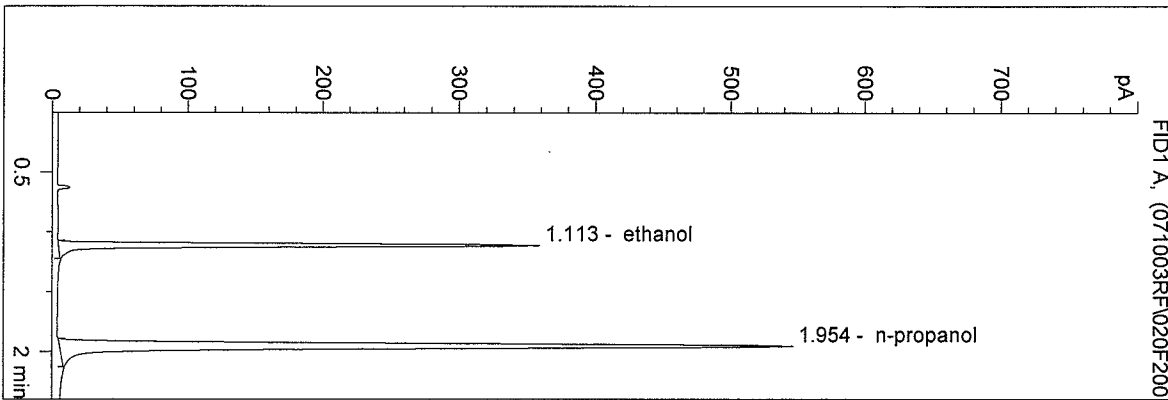
- 1 – Initialed your chromatograms
- 2 – Checked your data
- 3 – Checked the date to the right of your name on the worksheet
- 4 – Signed the worksheet.

| Initials | Date |
|-------------------------|-------------|
| Brianne Akins | |
| Brittany Ball | |
| Amanda Black | |
| Brian Capron | |
| Rebecca Flaherty RF | 10/10/07 |
| Ed Formoso | |
| Christopher Johnston CJ | 2007 Oct 10 |
| Justin Knoy | |
| Asa Louis AL | 2007 OCT 10 |
| Estuardo Miranda | |
| Christie Mitchell | |
| Lisa Noble | |
| Naziha Nuwayhid | |
| Melissa Pemberton ML | 10-11-07 |
| Brianna Peterson | |
| Sarah Swenson | |
| | |
| | |

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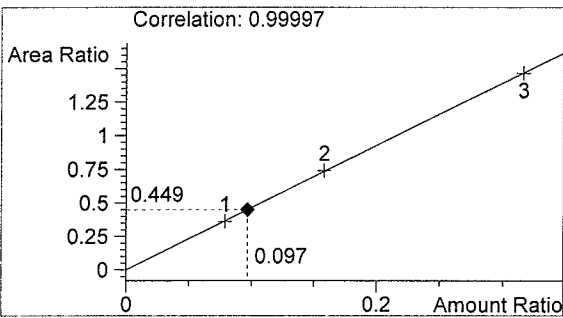
07047-1
 R FLAHERTY

vial # 20

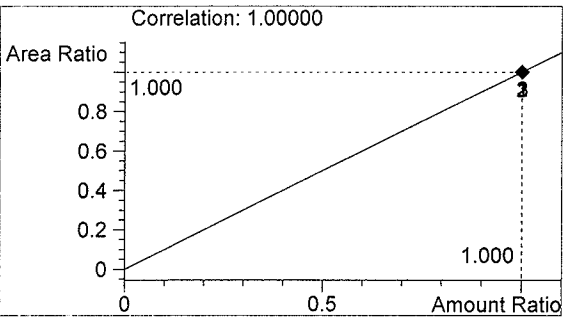


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | ethanol | 729 | 1.113 |
| 2 | n-propanol | 1624 | 1.954 |

Totals:



ethanol 0.097 g/100ml



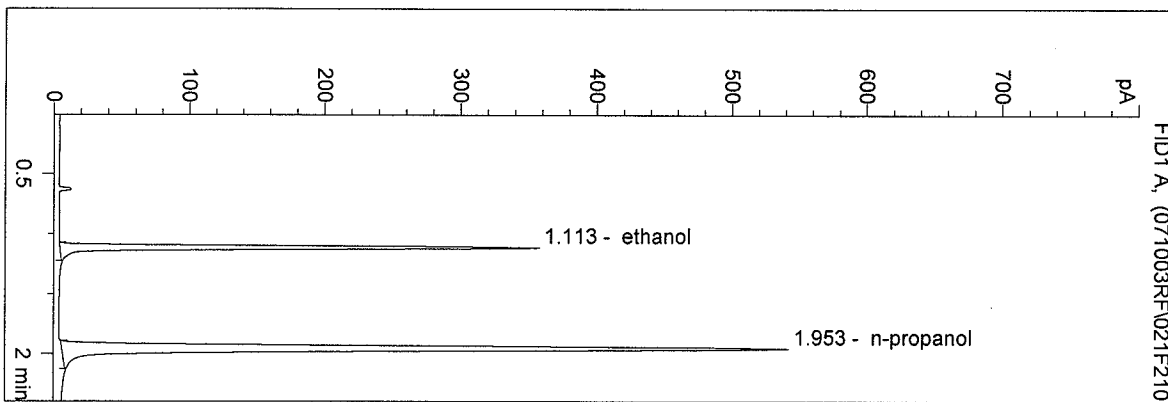
n-propanol 1.000 g/100ml

Calibration filed in
 QA 07046.
 0.10 Control Lot #A050528
 Exp 07/2011
 RF
 10-03-07

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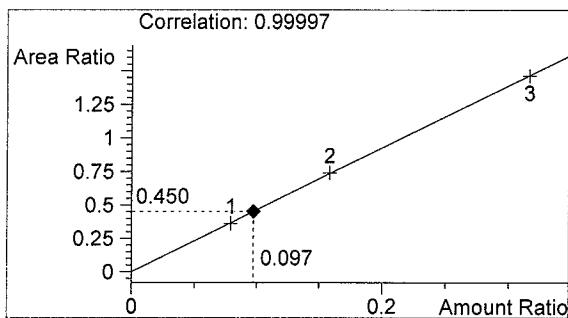
07047-2
 R FLAHERTY

vial # 21

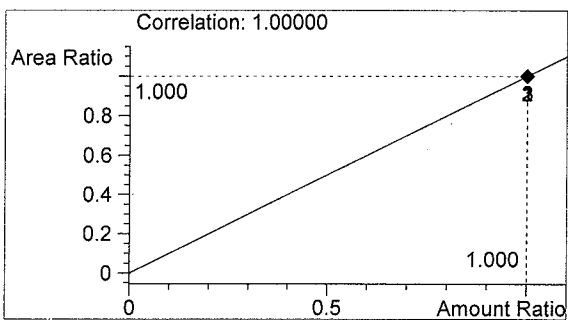


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | ethanol | 725 | 1.113 |
| 2 | n-propanol | 1609 | 1.953 |

Totals:



ethanol 0.097 g/100ml

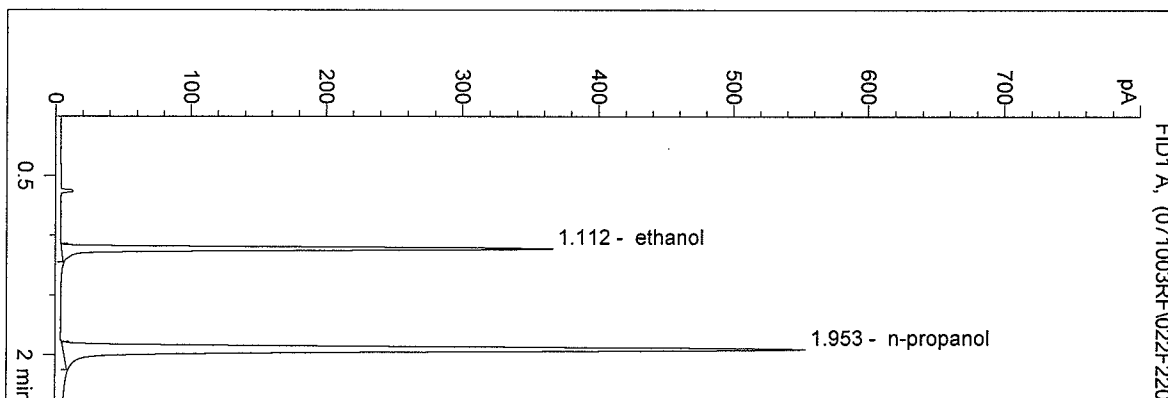


n-propanol 1.000 g/100ml

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 DB-ALC2

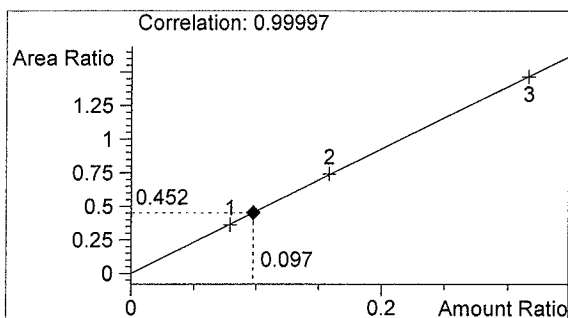
07047-3
 R FLAHERTY

vial # 22

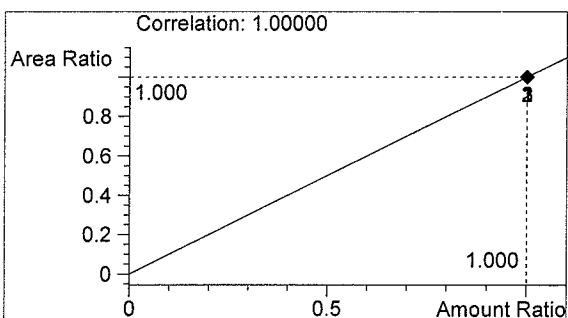


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | ethanol | 743 | 1.112 |
| 2 | n-propanol | 1643 | 1.953 |

Totals:



ethanol 0.097 g/100ml

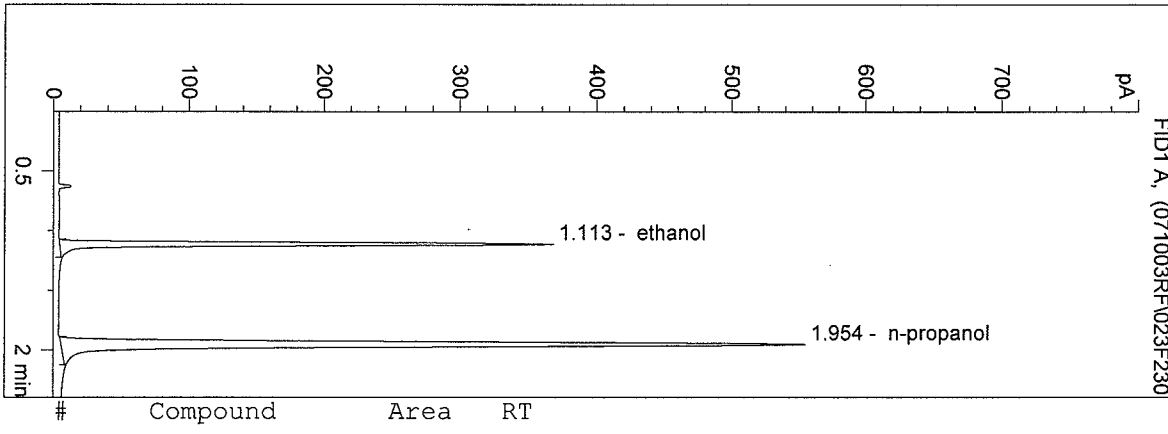


n-propanol 1.000 g/100ml

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 Instrument 5
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07047-4
 R FLAHERTY

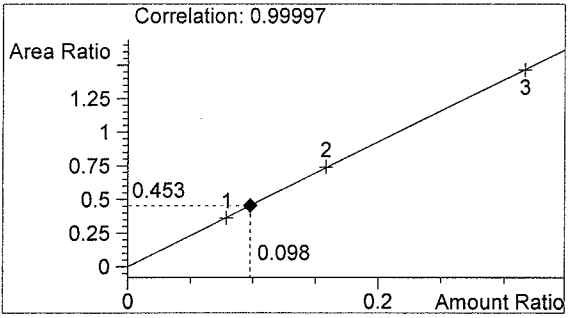
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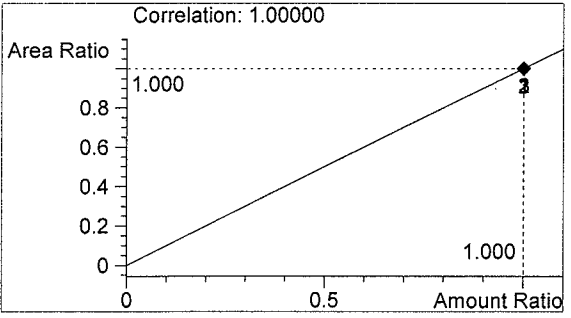
RF

| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | ethanol | 748 | 1.113 |
| 2 | n-propanol | 1651 | 1.954 |

Totals:



ethanol 0.098 g/100ml

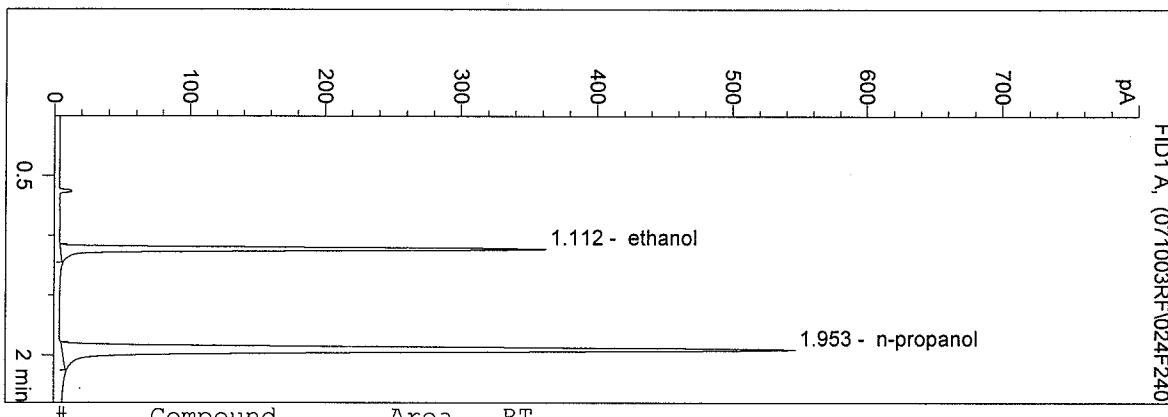


n-propanol 1.000 g/100ml

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 Instrument 5
 DB-ALC2

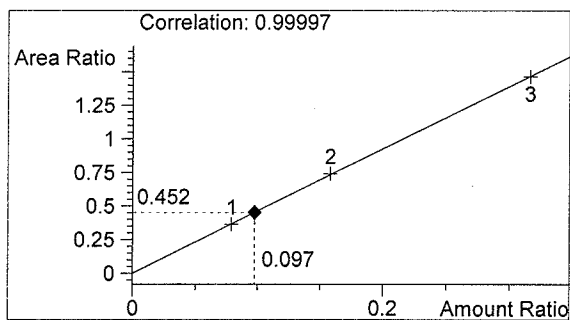
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vial # 24

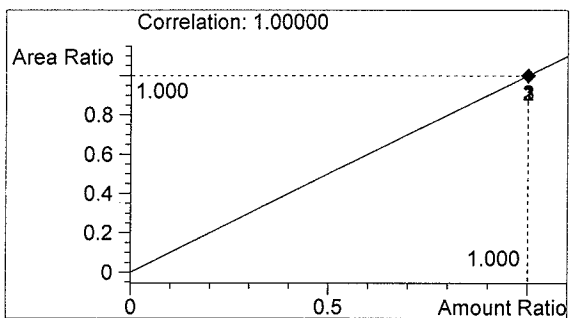


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | ethanol | 734 | 1.112 |
| 2 | n-propanol | 1625 | 1.953 |

Totals:



ethanol 0.097 g/100ml

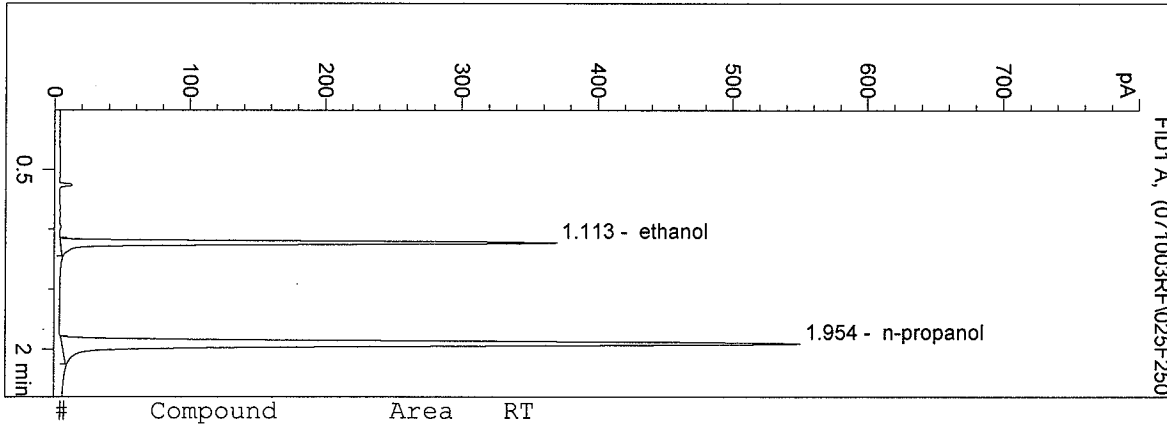


n-propanol 1.000 g/100ml

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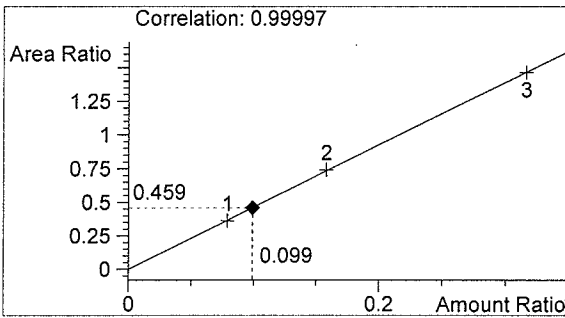
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 R FLAHERTY

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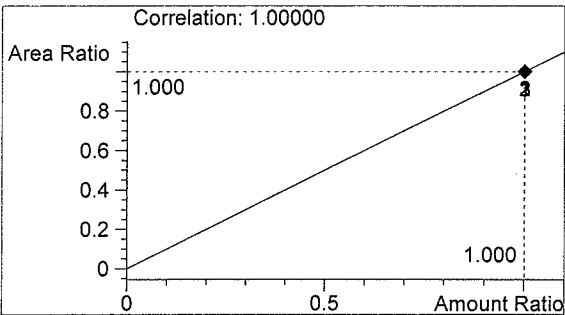


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | ethanol | 750 | 1.113 |
| 2 | n-propanol | 1635 | 1.954 |

Totals:



ethanol 0.099 g/100ml

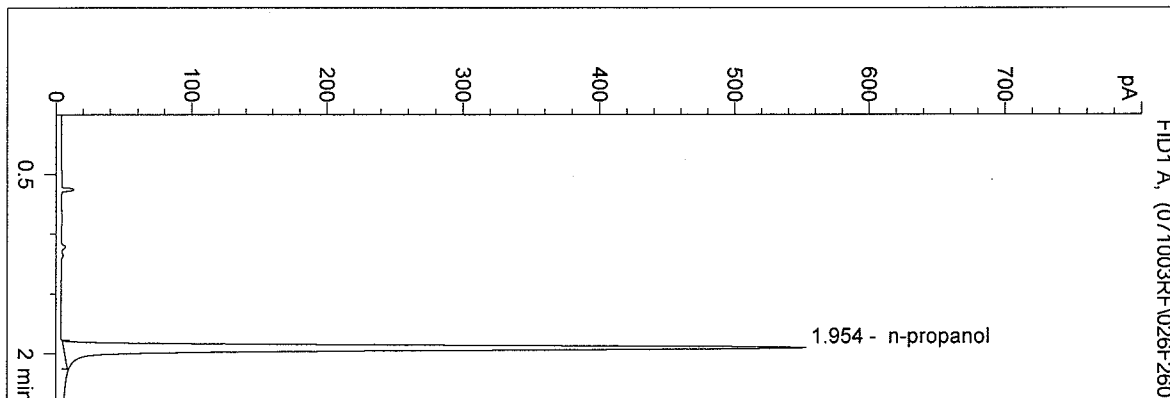


n-propanol 1.000 g/100ml

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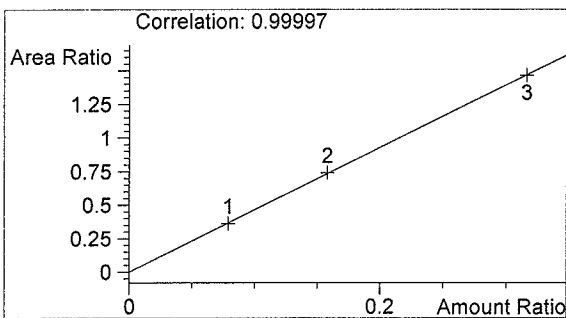
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 R FLAHERTY

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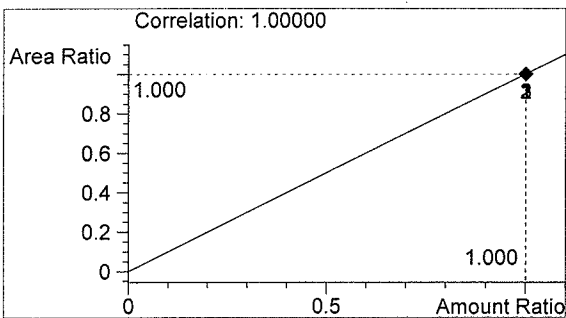


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | ethanol | 0 | 0.000 |
| 2 | n-propanol | 1648 | 1.954 |

Totals:



ethanol 0.000 g/100ml

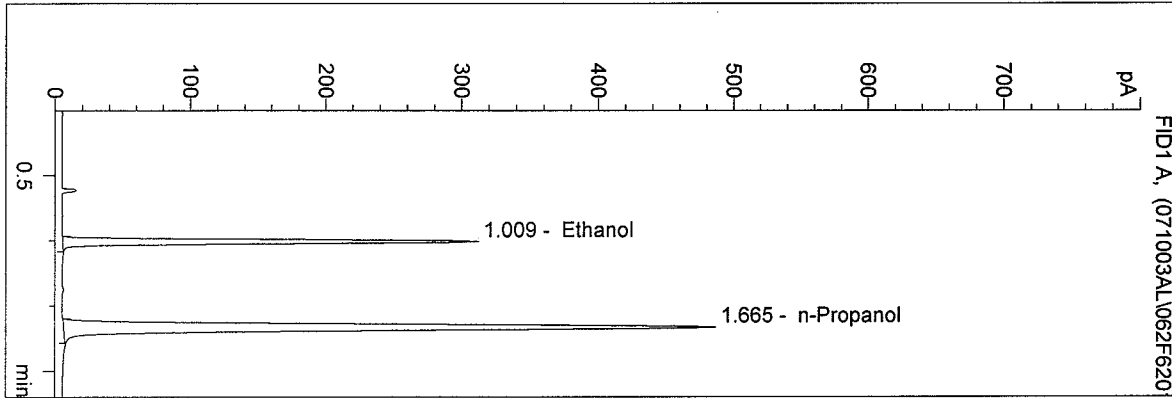


n-propanol 1.000 g/100ml

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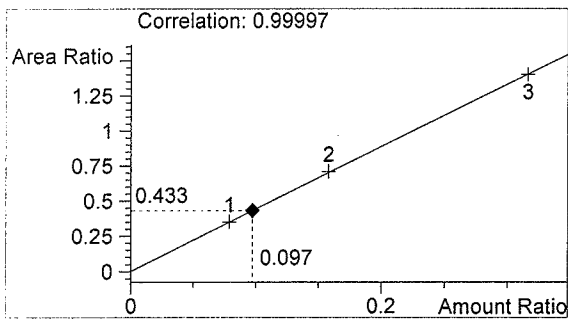
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vial # 62

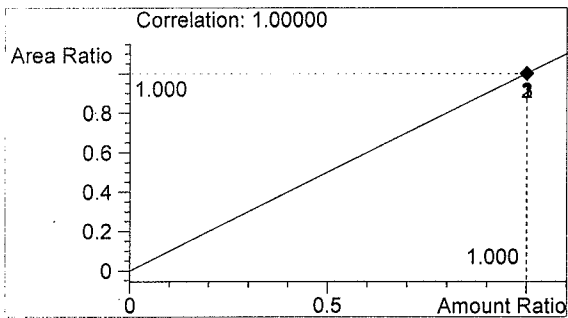


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 665 | 1.009 |
| 2 | n-Propanol | 1536 | 1.665 |

Totals:



Ethanol 0.097 g/100ml



n-Propanol 1.000 g/100ml

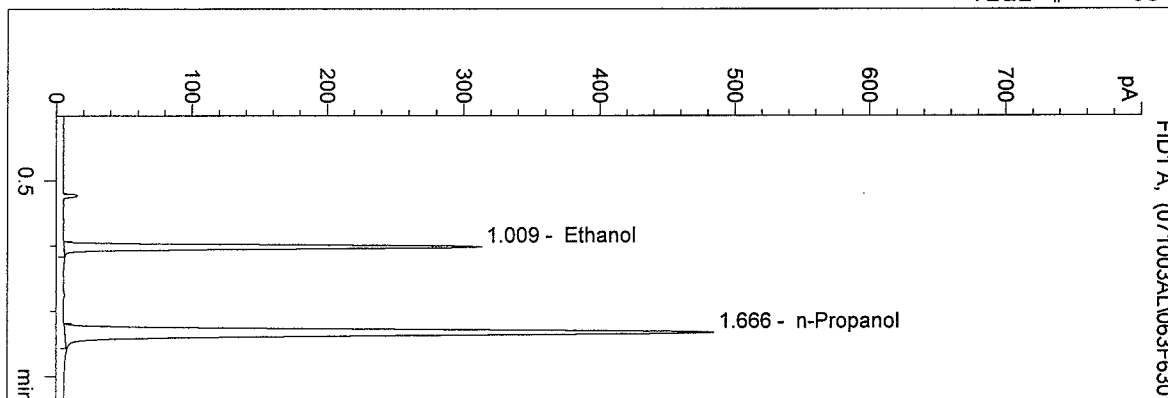
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 2007 OCT 04

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 con A050528*

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 Instrument 4
 DB-ALC1

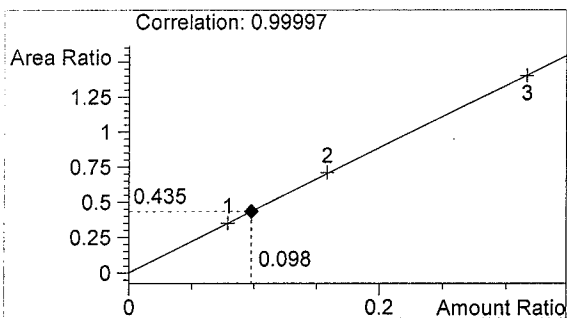
07047b
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vial # 63

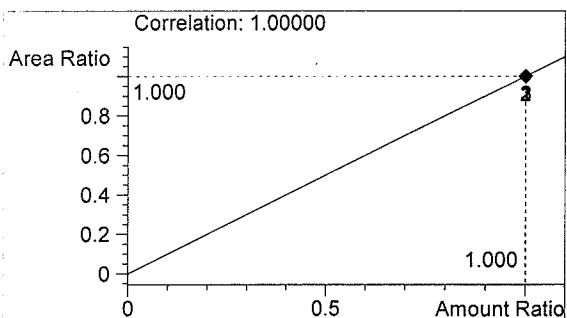


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 665 | 1.009 |
| 2 | n-Propanol | 1529 | 1.666 |

Totals:



Ethanol 0.098 g/100ml



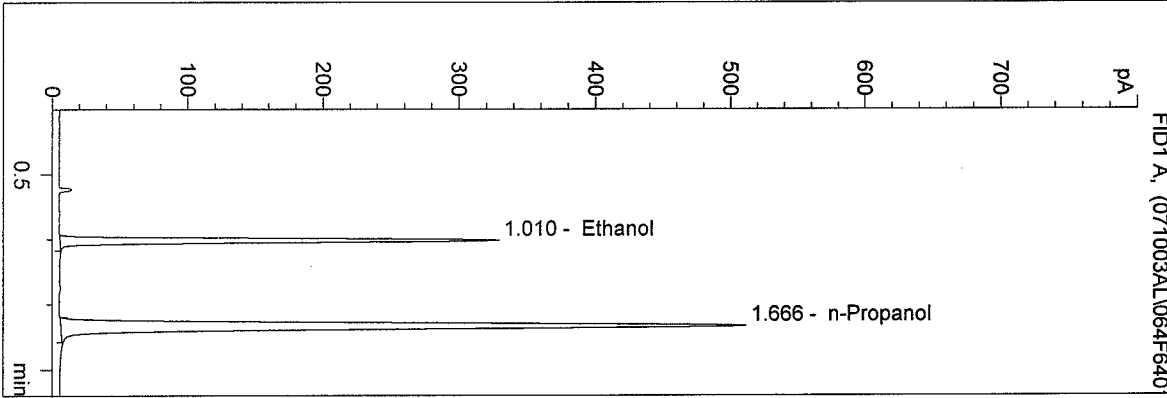
n-Propanol 1.000 g/100ml

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 2007 OCT 04

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 Instrument 4
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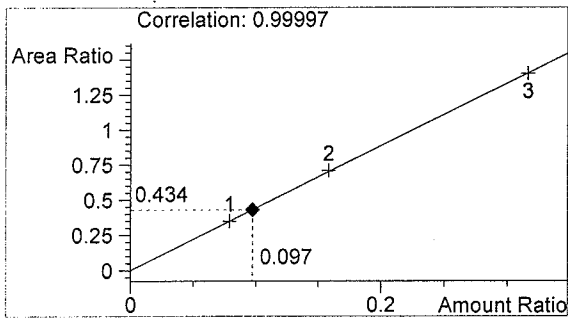
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vial # 64

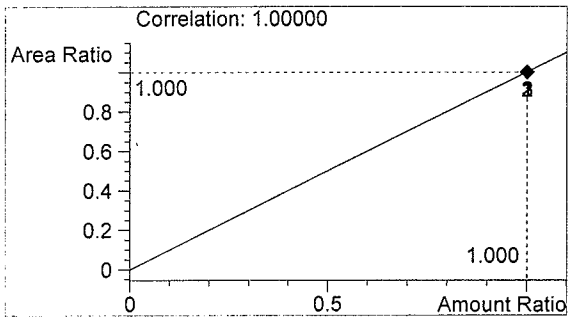


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 699 | 1.010 |
| 2 | n-Propanol | 1612 | 1.666 |

Totals:



Ethanol 0.097 g/100ml



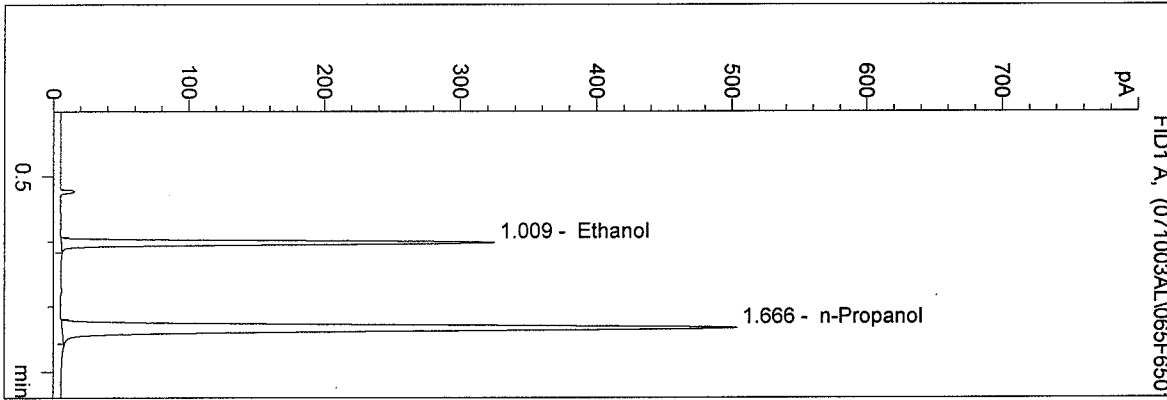
n-Propanol 1.000 g/100ml

AL
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 Instrument 4
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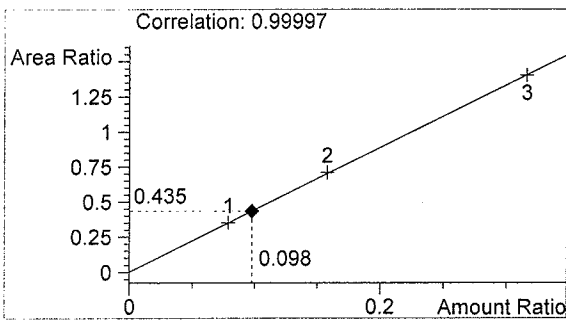
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vial # 65

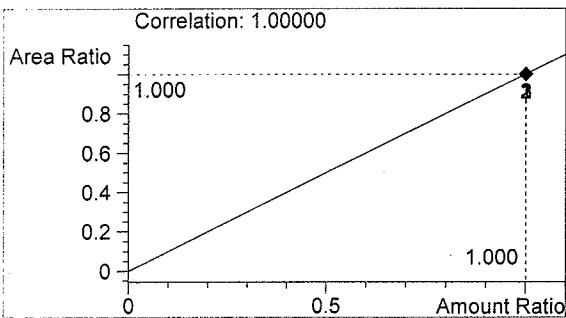


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 690 | 1.009 |
| 2 | n-Propanol | 1588 | 1.666 |

Totals:



Ethanol 0.098 g/100ml



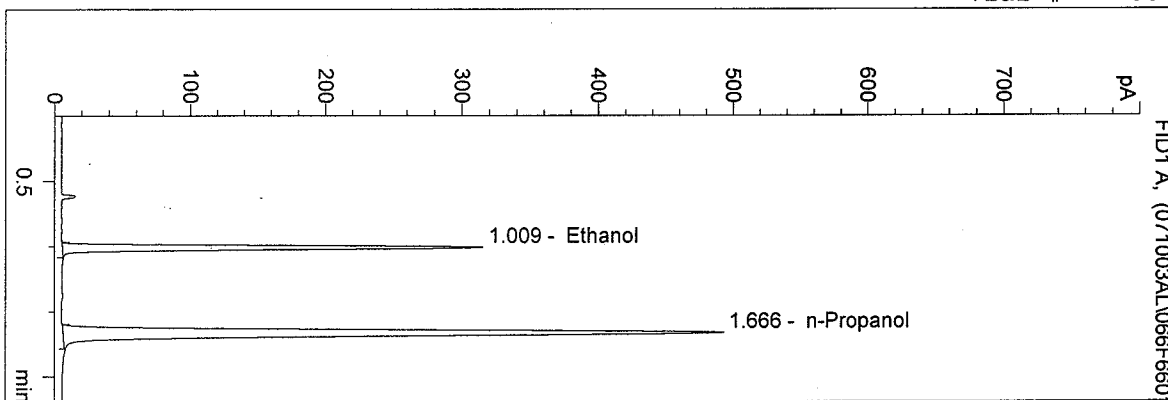
n-Propanol 1.000 g/100ml

Handwritten: 2007 OCT 04

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 DB-ALC1

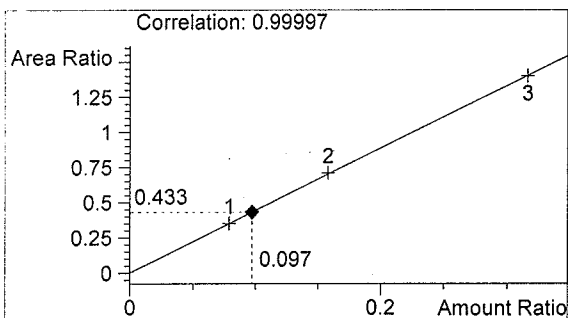
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vial # 66

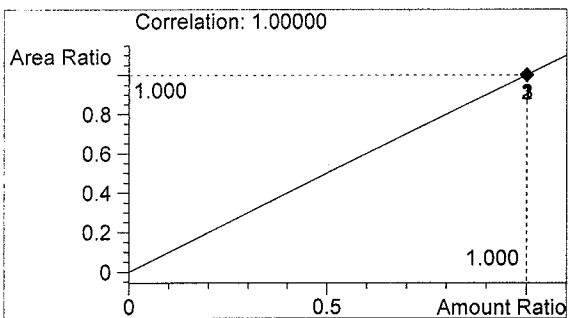


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 672 | 1.009 |
| 2 | n-Propanol | 1552 | 1.666 |

Totals:



Ethanol 0.097 g/100ml



n-Propanol 1.000 g/100ml

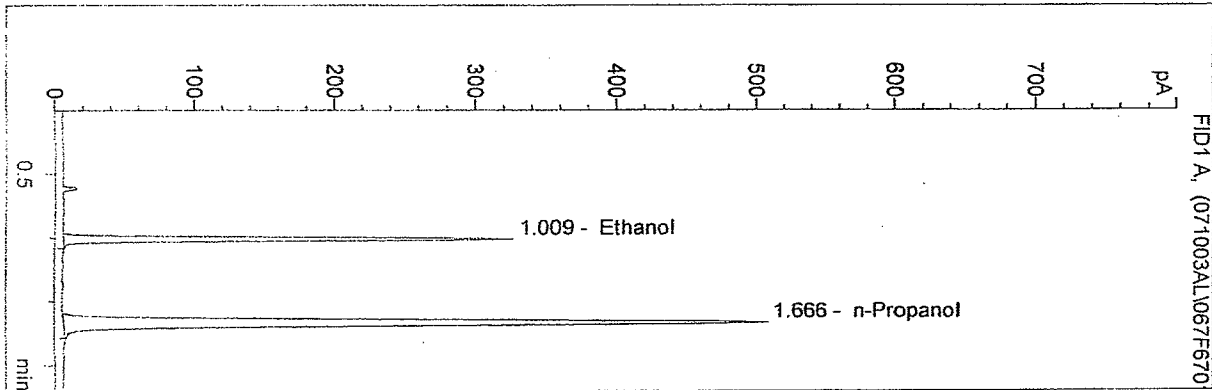
AR
 2007 OCT 04

WASHINGTON STATE TOXICOLOGY LABORATORY

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 CB-ALC1

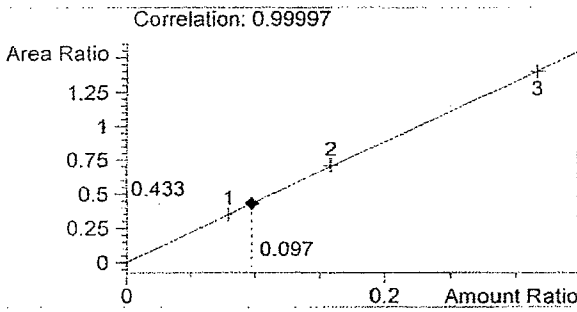
0.10 con al
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vial # 67

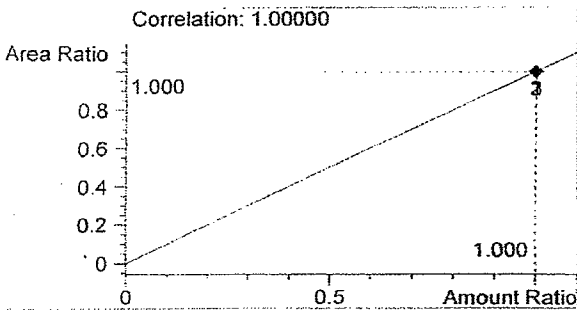


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 693 | 1.009 |
| 2 | n-Propanol | 1602 | 1.666 |

Totals:



Ethanol 0.097 g/100ml



n-Propanol 1.000 g/100ml

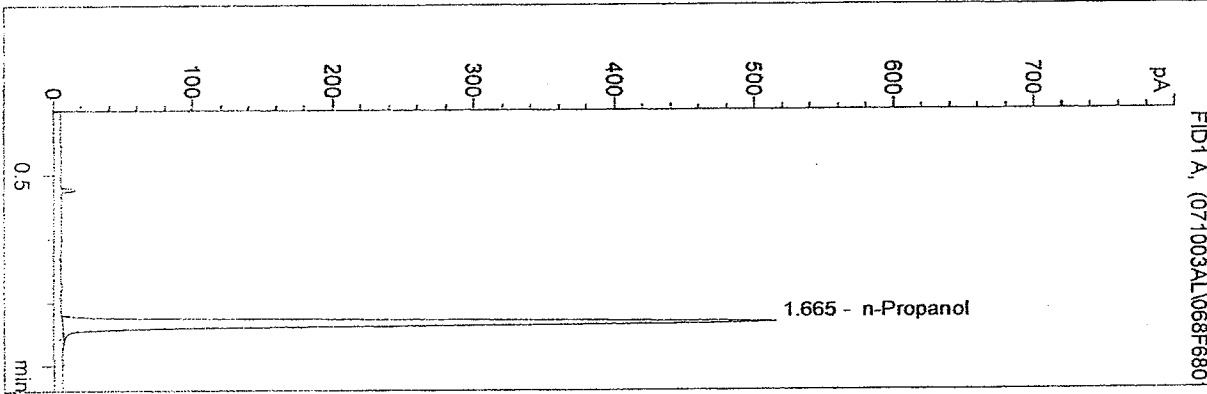
AL
 2007 OCT 04

WASHINGTON STATE TOXICOLOGY LABORATORY

D:\HPCHEM\1\METHODS\BLDALCO.M
 10/3/2007 10:33:18 PM
 Instrument 4
 DB-ALC1

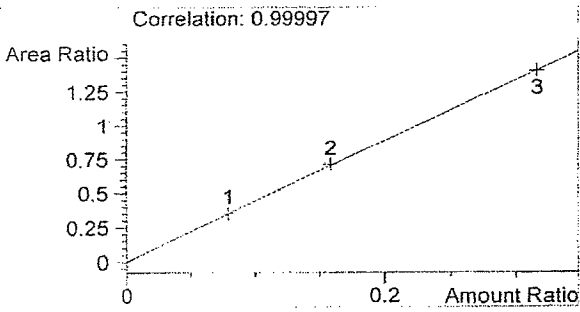
blank
 alouis

vial # 68

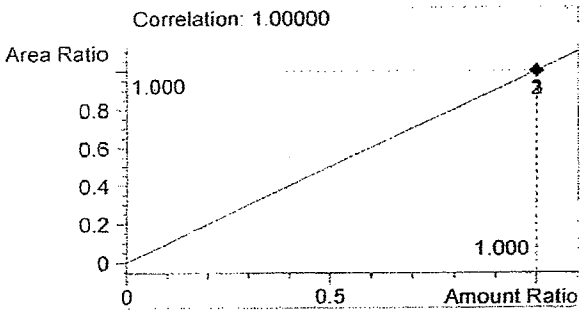


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 0 | 0.000 |
| 2 | n-Propanol | 1630 | 1.665 |

Totals:



Ethanol 0.000 g/100ml



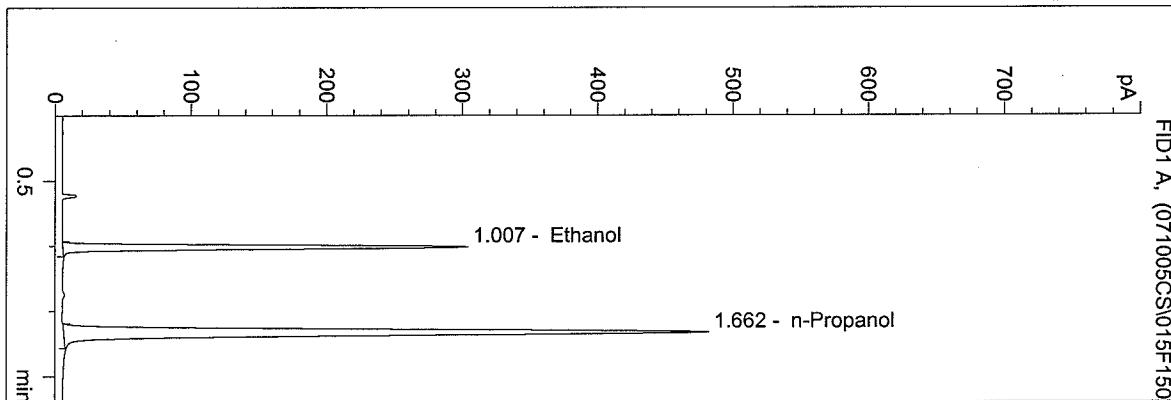
n-Propanol 1.000 g/100ml

AL
 2007 OCT 04

D:\HPCHEM\1\METHODS\BLDALCO.M
 10/5/2007 7:27:45 PM
 Instrument 4
 DB-ALC1

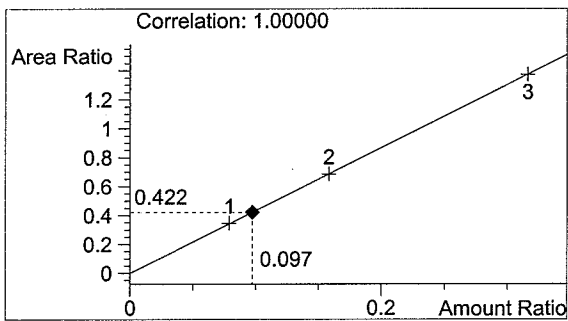
QA 07047-CJ
 chris johnston

vial # 15

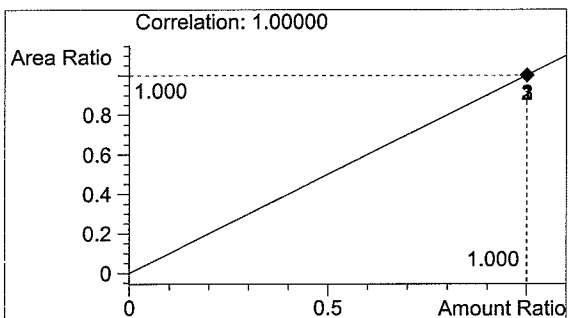


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 638 | 1.007 |
| 2 | n-Propanol | 1512 | 1.662 |

Totals:



Ethanol 0.097 g/100ml



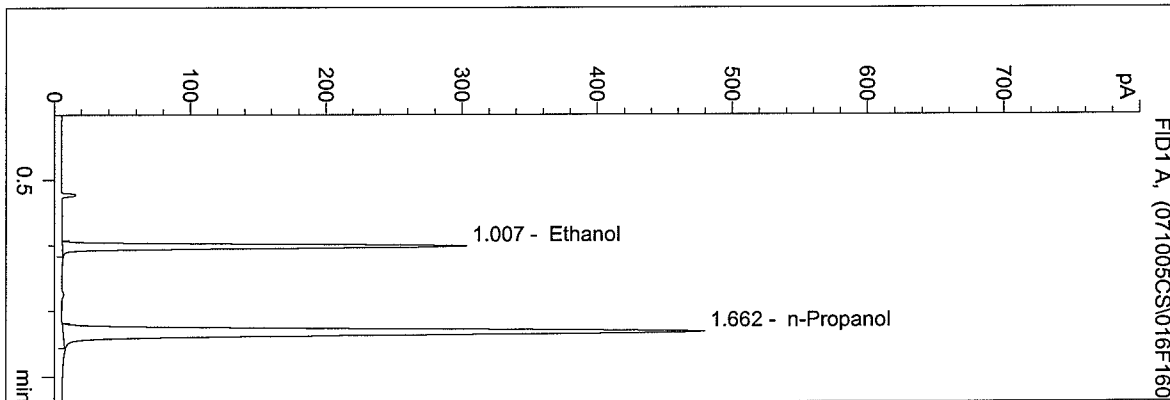
n-Propanol 1.000 g/100ml

CJ

D:\HPCHEM\1\METHODS\BLDALCO.M
 10/5/2007 7:33:13 PM
 Instrument 4
 DB-ALC1

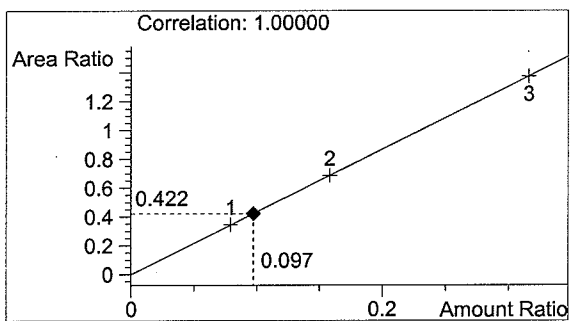
QA 07047-CJ
 chris johnston

vial # 16

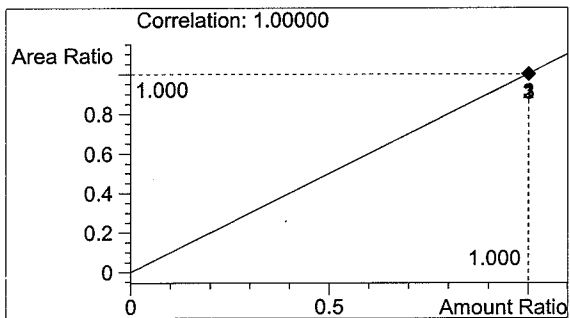


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 636 | 1.007 |
| 2 | n-Propanol | 1506 | 1.662 |

Totals:



Ethanol 0.097 g/100ml



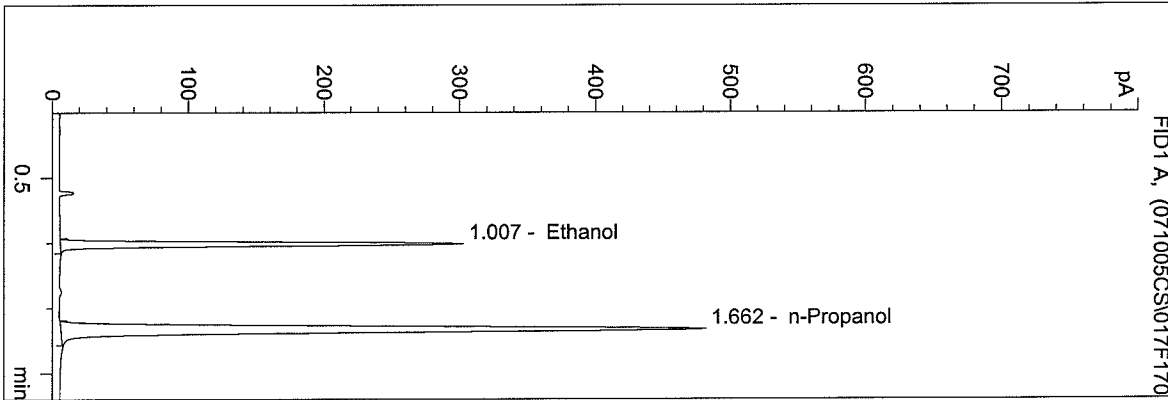
n-Propanol 1.000 g/100ml

W

D:\HPCHEM\1\METHODS\BLDALCO.M
 10/5/2007 7:36:24 PM
 Instrument 4
 DB-ALC1

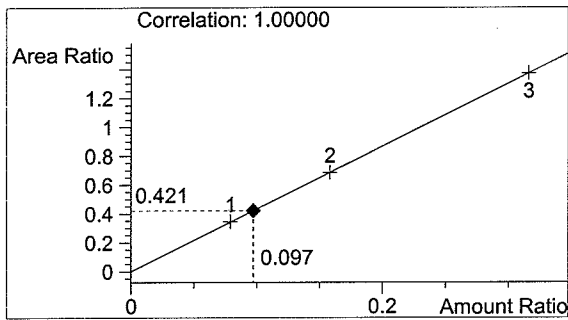
QA 07047-CJ
 chris johnston

vial # 17

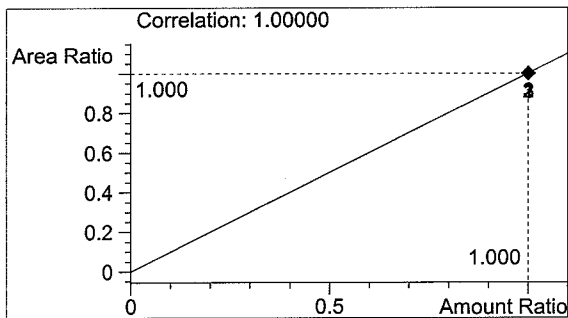


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 638 | 1.007 |
| 2 | n-Propanol | 1515 | 1.662 |

Totals:



Ethanol 0.097 g/100ml



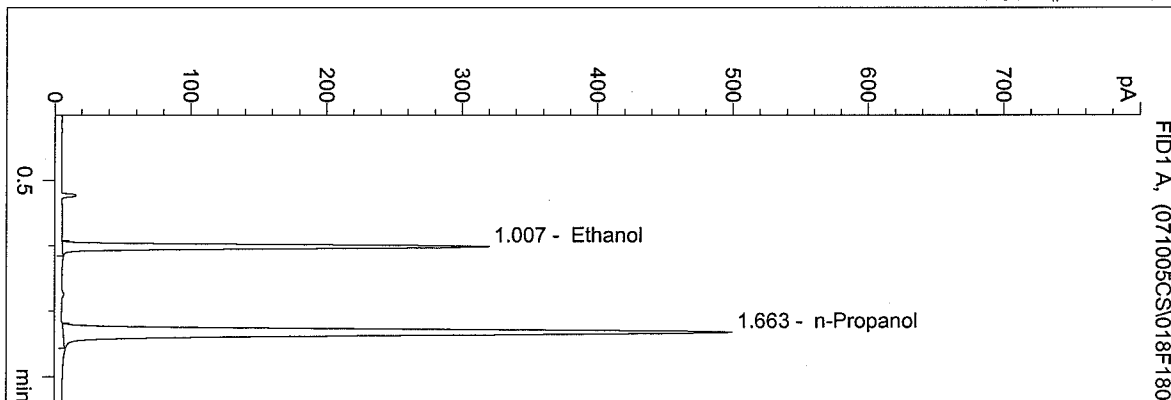
n-Propanol 1.000 g/100ml

W

D:\HPCHEM\1\METHODS\BLDALCO.M
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 Instrument 4
 DB-ALC1

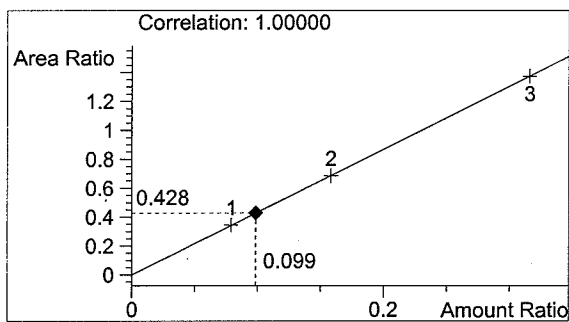
QA 07047-CJ
 chris johnston

vial # 18

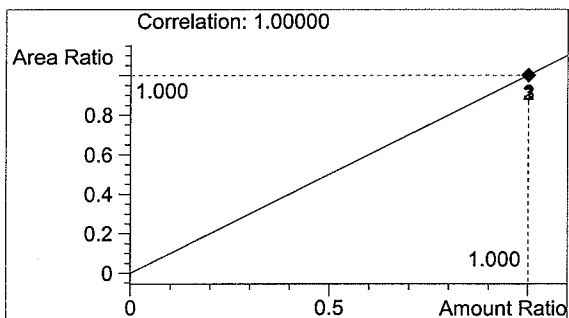


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 670 | 1.007 |
| 2 | n-Propanol | 1567 | 1.663 |

Totals:



Ethanol 0.099 g/100ml



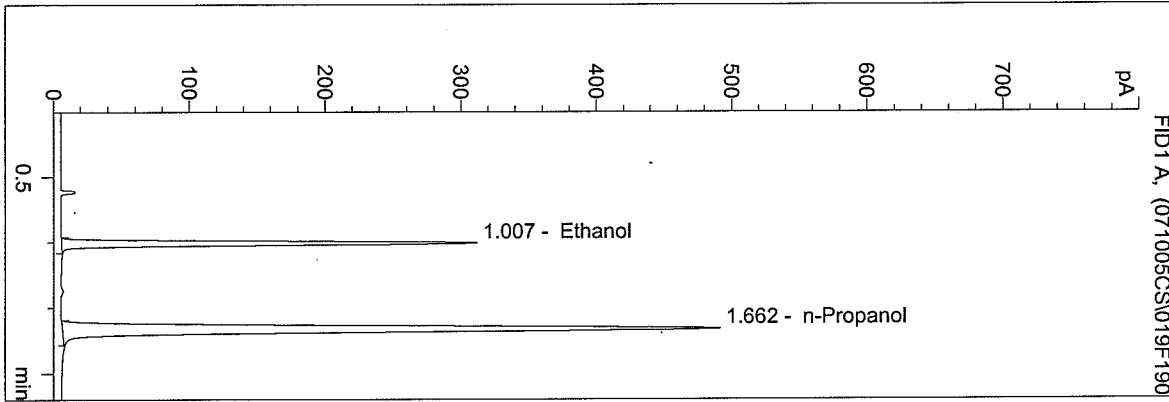
n-Propanol 1.000 g/100ml

CJ

D:\HPCHEM\1\METHODS\BLDALCO.M
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 Instrument 4
 DB-ALC1

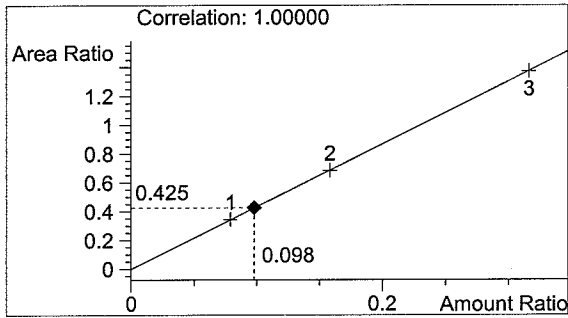
QA 07047-CJ
 chris johnston

vial # 19

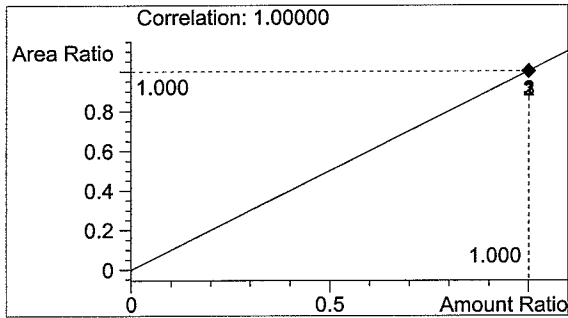


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 656 | 1.007 |
| 2 | n-Propanol | 1543 | 1.662 |

Totals:



Ethanol 0.098 g/100ml



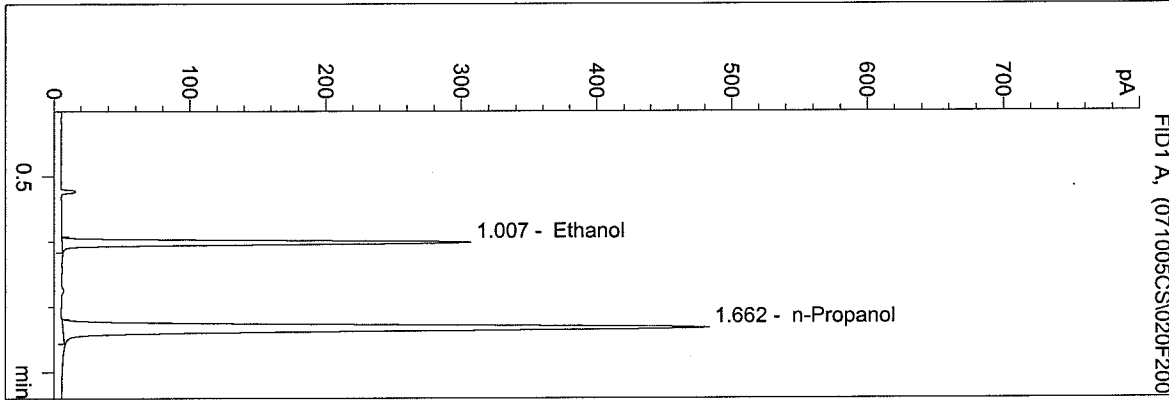
n-Propanol 1.000 g/100ml

CJ

D:\HPCHEM\1\METHODS\BLDALCO.M
 10/5/2007 7:46:28 PM
 Instrument 4
 DB-ALC1

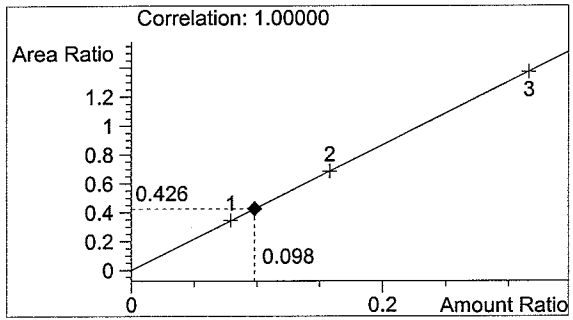
0.10 CTRL CJ
 chris johnston

vial # 20

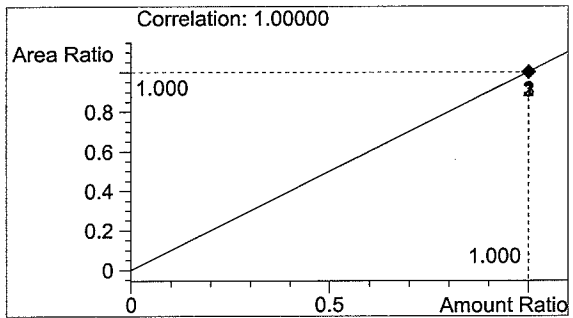


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 647 | 1.007 |
| 2 | n-Propanol | 1520 | 1.662 |

Totals:



Ethanol 0.098 g/100ml



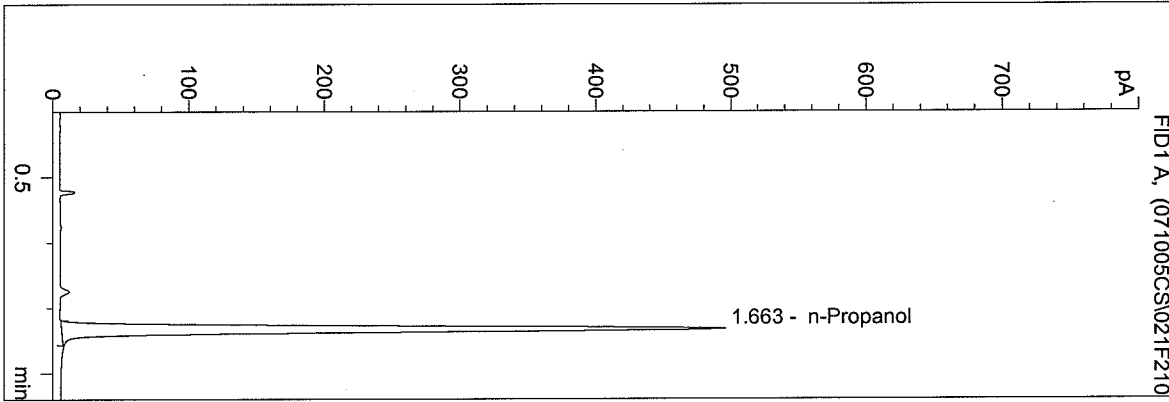
n-Propanol 1.000 g/100ml

CJ

D:\HPCHEM\1\METHODS\BLDALCO.M
 10/5/2007 7:49:45 PM
 Instrument 4
 DB-ALC1

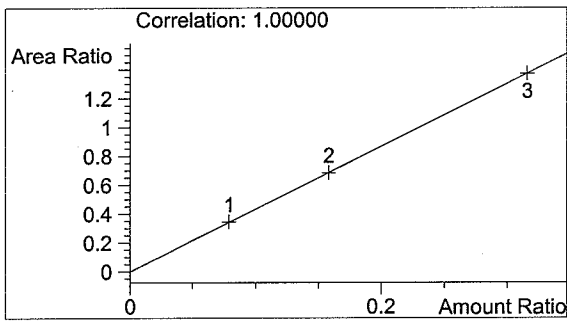
BLANK
 chris johnston

vial # 21

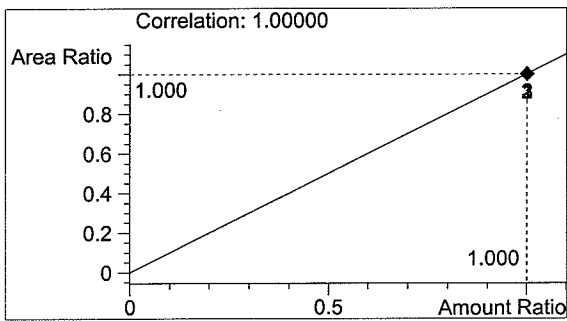


| # | Compound | Area | RT |
|---|------------|------|-------|
| 1 | Ethanol | 0 | 0.000 |
| 2 | n-Propanol | 1562 | 1.663 |

Totals:



Ethanol 0.000 g/100ml



n-Propanol 1.000 g/100ml

CV

Sequence Table (Front Injector):

Method and Injection Info Part:

| Line | Location | SampleName | Method | Inj | SampleType | InjVolume | DataFile |
|------|----------|---------------|---------|-----|------------|-----------|----------|
| 1 | Vial 1 | SIM 07045 -CJ | BLDALCO | 1 | Sample | | |
| 2 | Vial 2 | SIM 07045 -CJ | BLDALCO | 1 | Sample | | |
| 3 | Vial 3 | SIM 07045 -CJ | BLDALCO | 1 | Sample | | |
| 4 | Vial 4 | SIM 07045 -CJ | BLDALCO | 1 | Sample | | |
| 5 | Vial 5 | SIM 07045 -CJ | BLDALCO | 1 | Sample | | |
| 6 | Vial 6 | 0.10 CTRL CJ | BLDALCO | 1 | Ctrl Samp | | |
| 7 | Vial 7 | BLANK | BLDALCO | 1 | Sample | | |
| 8 | Vial 8 | QA 07046-CJ | BLDALCO | 1 | Sample | | |
| 9 | Vial 9 | QA 07046-CJ | BLDALCO | 1 | Sample | | |
| 10 | Vial 10 | QA 07046-CJ | BLDALCO | 1 | Sample | | |
| 11 | Vial 11 | QA 07046-CJ | BLDALCO | 1 | Sample | | |
| 12 | Vial 12 | QA 07046-CJ | BLDALCO | 1 | Sample | | |
| 13 | Vial 13 | 0.10 CTRL CJ | BLDALCO | 1 | Ctrl Samp | | |
| 14 | Vial 14 | BLANK | BLDALCO | 1 | Sample | | |
| 15 | Vial 15 | QA 07047-CJ | BLDALCO | 1 | Sample | | |
| 16 | Vial 16 | QA 07047-CJ | BLDALCO | 1 | Sample | | |
| 17 | Vial 17 | QA 07047-CJ | BLDALCO | 1 | Sample | | |
| 18 | Vial 18 | QA 07047-CJ | BLDALCO | 1 | Sample | | |
| 19 | Vial 19 | QA 07047-CJ | BLDALCO | 1 | Sample | | |
| 20 | Vial 20 | 0.10 CTRL CJ | BLDALCO | 1 | Ctrl Samp | | |
| 21 | Vial 21 | BLANK | BLDALCO | 1 | Sample | | |
| 22 | Vial 22 | QA 07048-CJ | BLDALCO | 1 | Sample | | |
| 23 | Vial 23 | QA 07048-CJ | BLDALCO | 1 | Sample | | |
| 24 | Vial 24 | QA 07048-CJ | BLDALCO | 1 | Sample | | |
| 25 | Vial 25 | QA 07048-CJ | BLDALCO | 1 | Sample | | |
| 26 | Vial 26 | QA 07048-CJ | BLDALCO | 1 | Sample | | |
| 27 | Vial 27 | 0.10 CTRL CJ | BLDALCO | 1 | Ctrl Samp | | |
| 28 | Vial 28 | BLANK | BLDALCO | 1 | Sample | | |
| 29 | Vial 29 | QA 07049-CJ | BLDALCO | 1 | Sample | | |
| 30 | Vial 30 | QA 07049-CJ | BLDALCO | 1 | Sample | | |
| 31 | Vial 31 | QA 07049-CJ | BLDALCO | 1 | Sample | | |
| 32 | Vial 32 | QA 07049-CJ | BLDALCO | 1 | Sample | | |
| 33 | Vial 33 | QA 07049-CJ | BLDALCO | 1 | Sample | | |
| 34 | Vial 34 | 0.10 CTRL CJ | BLDALCO | 1 | Ctrl Samp | | |
| 35 | Vial 35 | BLANK | BLDALCO | 1 | Sample | | |

Sequence Table (Back Injector):

No entries - empty table!

CALIBRATION IN SIM 07045

CJ