

Technical & Administrative Review Checklist - Simulator Solution

Class: Form
ID: Breath Form 4b (Version 5)

Effective Date: January 11, 2017
Page: 1 of 1

Solution Lot Number: 18310

Review Start Date: 10/17/18

Reviewer (initials): CA

Documentation:

- ☒ Handwritten initials on all pages
- ☒ Page number on all pages, total pages noted
- ☒ Solution lot number and bottle number on all solution pages
- ☒ Proper sample loading documented
- ☒ All pages of the technical record were reviewed for corrections; if applicable, corrections were documented appropriately
- ☒ Dates of analyses documented
- ☒ If abbreviations/symbols specific to the laboratory are used, they have been defined in section procedures
- NA Any deviations/departures from acceptability criteria have documented approval

Quality Control Data:

- ☒ Correct version of the test method is indicated on the QC Worksheet
- ☒ Required control samples analyzed, expiration dates not exceeded
- ☒ Acceptance criteria met
- ☒ QC results are accurately entered in Tox Form 11 QC Spreadsheet

Technical Data:

- ☒ The technical records demonstrate compliance with test methods
- ☒ Data transfers are accurate
- ☒ Retention times are recorded and acceptable
- ☒ Results meet acceptability criteria

Simulator Solution Record (electronic):

- ☒ Solution specific information is accurate (e.g. lot number, expiration date, etc)
- ☒ Results are accurately reported
- ☒ Electronic signature applied
- ☒ File name accurate

Review Completed:

- ☒ Upon review of the technical records available, I independently reached the same conclusion(s) reported.

Reviewer (initial/date): CA 10/17/18

Page 1 of 1

**New York State Police Crime Laboratory System
BREATH TESTING**

Simulator Solution Verification Results

Class: Form
ID: Breath Form 2 (Version 3)

Effective Date: June 1, 2015

Page: 1 of 1

Simulator Solution Level: 0.10 %

Target Concentration: 0.121 %

Acceptable Range: 0.117-0.125 %

Manufacturer: Guth Laboratories, Inc.

Analyst: Carol S Miller

Lot Number: 18310

Analysis Date: 10/12/2018

Bottle Number	% by wt	AVG
6	0.1197	0.1196
	0.1198	
	0.1194	
7	0.1198	0.1199
	0.1202	
	0.1197	
705	0.1202	0.1202
	0.1203	
	0.1200	
706	0.1202	0.1203
	0.1204	
	0.1203	
1390	0.1204	0.1198
	0.1189	
	0.1200	
1391	0.1206	0.1204
	0.1204	
	0.1202	
Grand Average		0.1200

pg 1 of 57 cm

New York State Police Crime Laboratory System

BREATH TESTING

Simulator Solution Verification QC Worksheet

Class: Form
ID: Breath Form 8 (Version 2)Effective Date: January 10, 2017
Page: 1 of 1Analysis Date: 10-12-18
Analyst Initials: C

Breath Instr 2 Version 5

Simulator Solution Lot# 18310

Expiration Date 03-24-19
Received Date 10-09-18
Level 0.10
Bottle Number(s) 6, 7, 705, 706, 1390, 1391

Internal Standard	Lot #	Expiration Date
n-propanol	CSM073018	10-30-18

Controls	Lot #	Expiration Date
0.08 % by wt	FN04171701	05/2022
0.10 % by wt	FN02271802	04/2023
0.20 % by wt	FN06231704	08/2022
0.30 % by wt	NA	NA
0.40 % by wt	NA	NA
0.50 % by wt	NA	NA
Composite	TMM110817	11-08-18

Instrumentation	Instrument ID/Serial #	Calibration Exp Date
Headspace GC	H-TX-HS2	10-30-18
Dilutor	MD96361022	03-31-19

Test Method Analyst Review

Batch Accepted ☒ Batch Rejected ☐

Rejection reason/course of action: _____

Deviations/departures: _____

Comments: _____

Initial/Date: C 10-16-18

2 C

Approved By: Top Management

Print Date: 10/12/2018

TotalChrom Sequence File C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq

Printed by : manager on: 10/12/2018 8:41:13 AM
Created by : toxicology on: 8/6/2009 1:12:05 PM
Edited by : manager on: 10/12/2018 8:41:10 AM
Number of Times Edited : 58

Description:

Sequence File Header Information:

Number of Rows : 27
Instrument Type : PE AutoSystem GC
Injection Type : SINGLE
Raw tokens channel A :
Result tokens channel A :
Modified tokens channel A :
Raw tokens channel B :
Result tokens channel B :
Modified tokens channel B :

Sequence Sample Descriptions - Channel A

Row	Type	Name
✓1	Sample	COMPOSITE ✓
✓2	Sample	0.08% CONTROL ✓
✓3	Sample	0.10% CONTROL ✓
✓4	Sample	NEG CONTROL ✓
✓5	Sample	GUTH 18310 #6 ✓
✓6	Sample	GUTH 18310 #6 ✓
✓7	Sample	GUTH 18310 #6 ✓
✓8	Sample	GUTH 18310 #7 ✓
✓9	Sample	GUTH 18310 #7 ✓
✓10	Sample	GUTH 18310 #7 ✓
✓11	Sample	GUTH 18310 #705 ✓
✓12	Sample	GUTH 18310 #705 ✓
✓13	Sample	GUTH 18310 #705 ✓
✓14	Sample	0.10% CONTROL ✓
✓15	Sample	NEG CONTROL ✓
✓16	Sample	GUTH 18310 #706 ✓
✓17	Sample	GUTH 18310 #706 ✓
✓18	Sample	GUTH 18310 #706 ✓
✓19	Sample	GUTH 18310 #1390 ✓
✓20	Sample	GUTH 18310 #1390 ✓
✓21	Sample	GUTH 18310 #1390 ✓
✓22	Sample	GUTH 18310 #1391 ✓
✓23	Sample	GUTH 18310 #1391 ✓
✓24	Sample	GUTH 18310 #1391 ✓
✓25	Sample	0.10% CONTROL ✓
✓26	Sample	0.20% CONTROL ✓
✓27	Sample	NEG CONTROL ✓

10-12-18

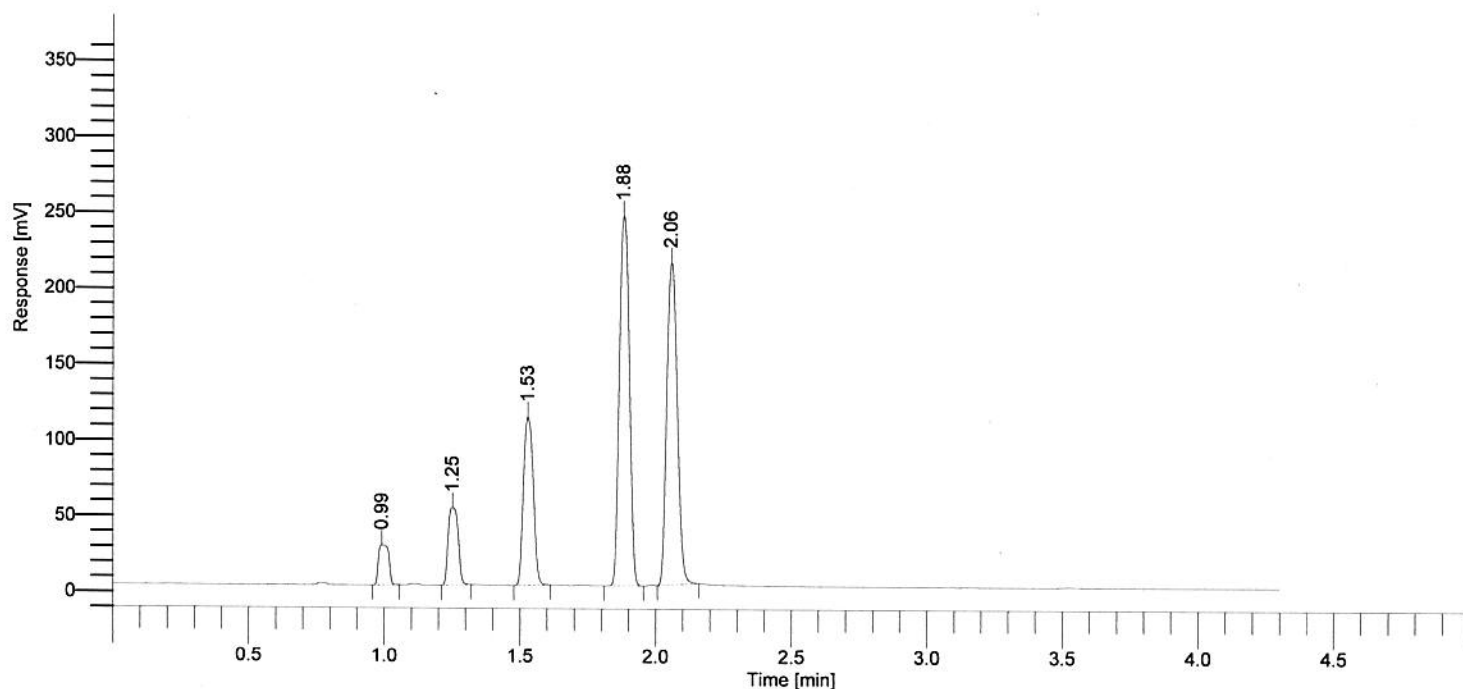
SWL
10/12/18

30

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45440
Sample Name : COMPOSITE
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1

Date : 10/12/2018 10:01:07 AM
Data Acquisition Time : 10/12/2018 9:56:43 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-001.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

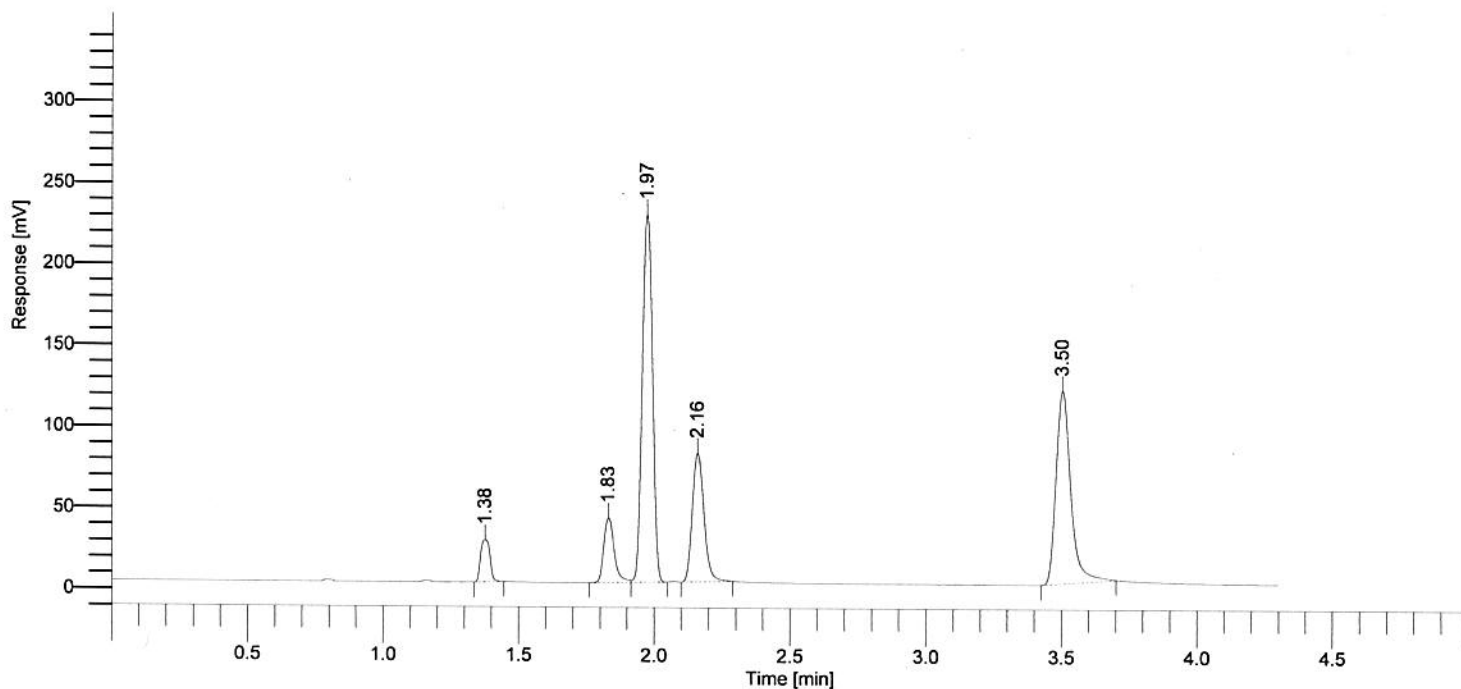
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0769	0.99	68963.4
ETHANOL	0.0754	1.25	129158.6
ISOPROPANOL	0.0792	1.53	279867.9
ACETONE	0.0752	1.88	622609.9
N-PROPANOL	-----	2.06	573247.3

4 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45441
Sample Name : COMPOSITE
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 1

Date : 10/12/2018 10:01:09 AM
Data Acquisition Time : 10/12/2018 9:56:43 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-001.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

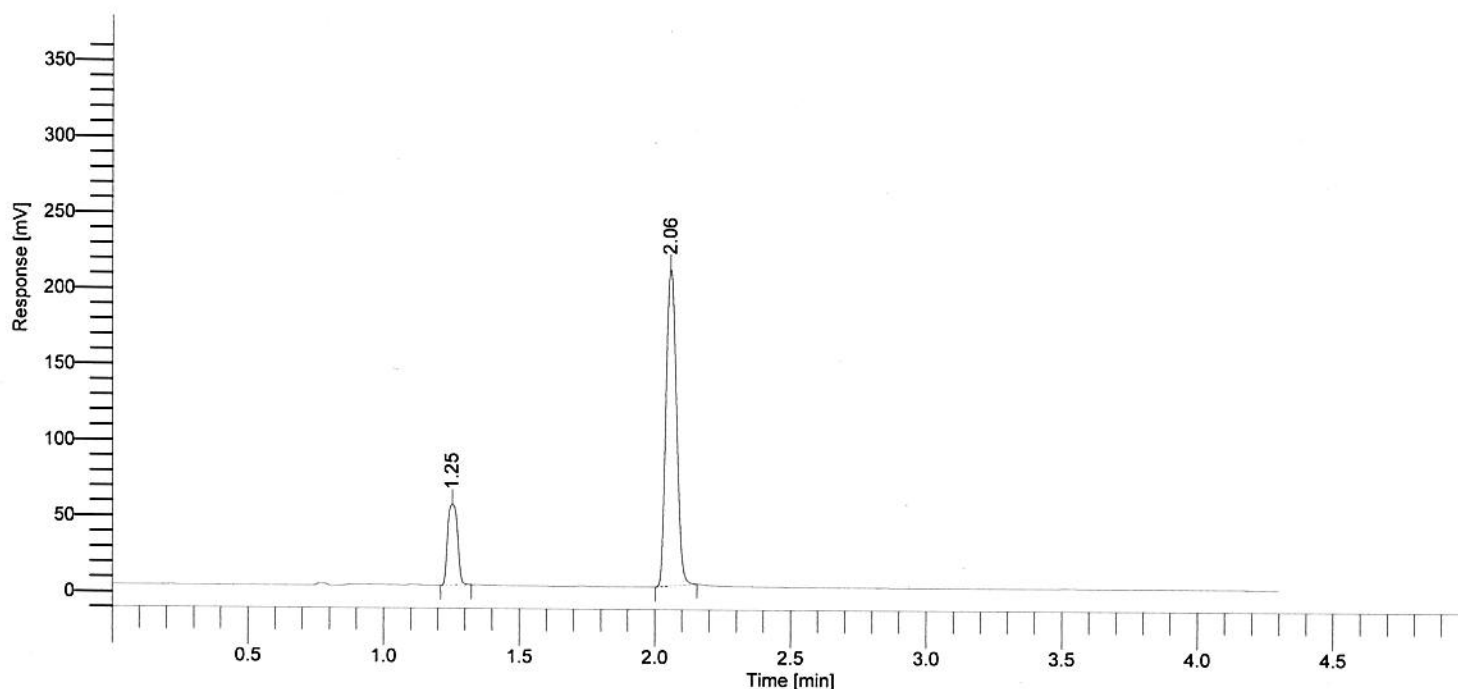
Component Name	Time [min]
METHANOL	1.38
ETHANOL	1.83
ACETONE	1.97
ISOPROPANOL	2.16
N-PROPANOL	3.50

50m

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45442
Sample Name : 0.08% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 2

Date : 10/12/2018 10:06:07 AM
Data Acquisition Time : 10/12/2018 10:01:43 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-002.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

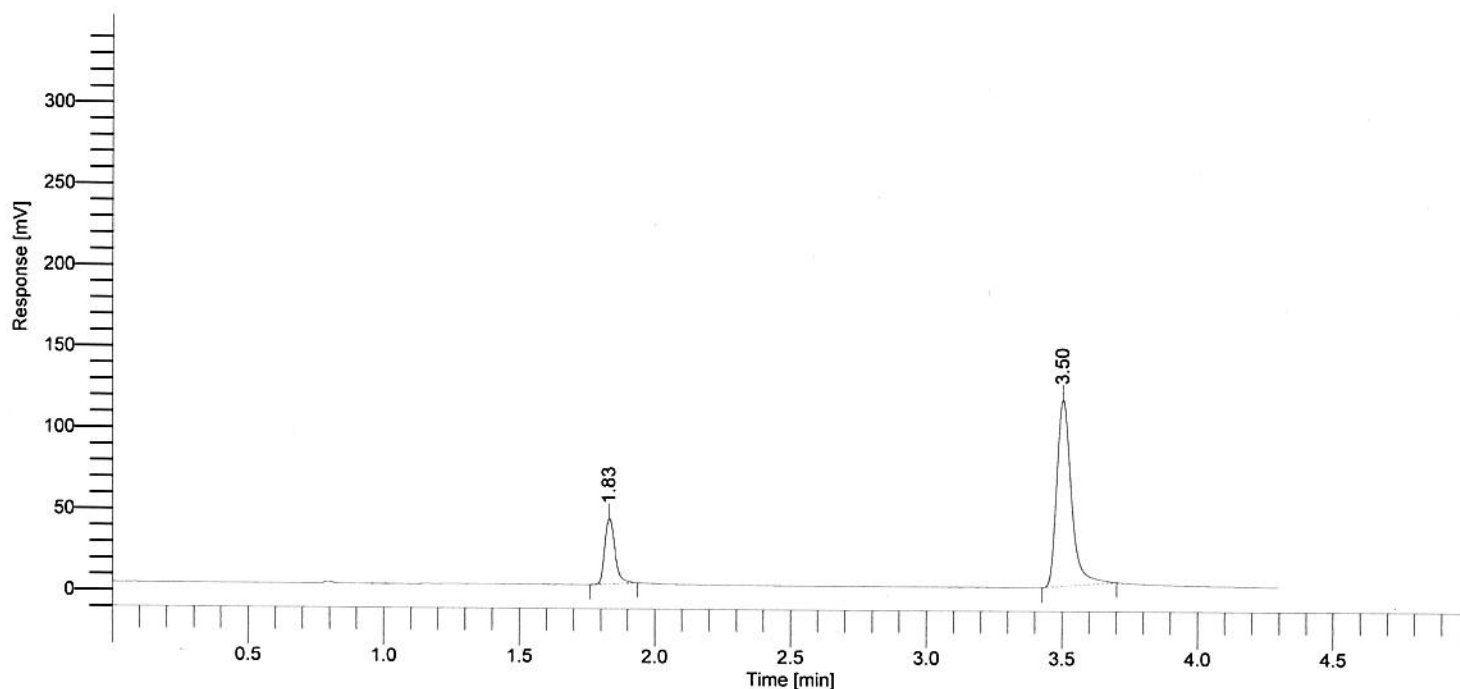
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.0791	1.25	133024.2
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	561754.5

6/25

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45443
Sample Name : 0.08% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 2

Date : 10/12/2018 10:06:09 AM
Data Acquisition Time : 10/12/2018 10:01:43 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-002.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

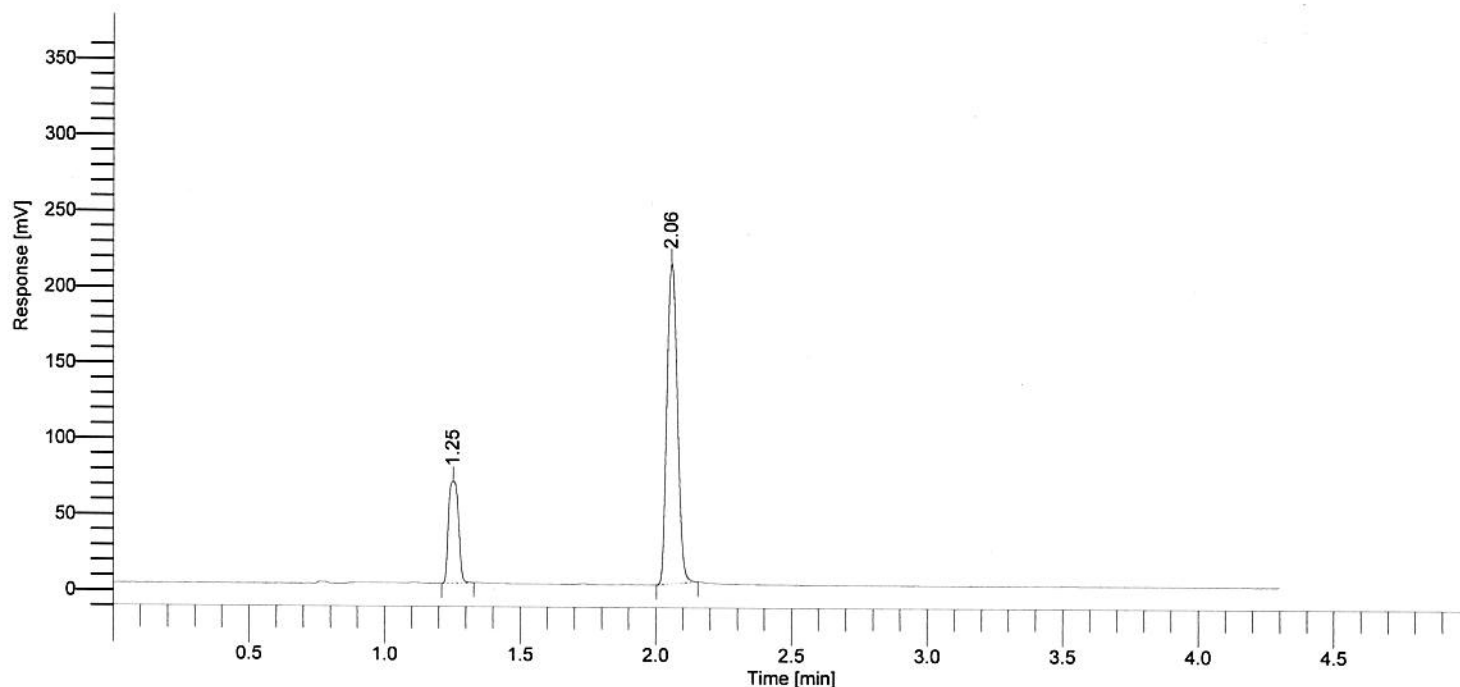
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

7cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45444
Sample Name : 0.10% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 3

Date : 10/12/2018 10:11:08 AM
Data Acquisition Time : 10/12/2018 10:06:43 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-003.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

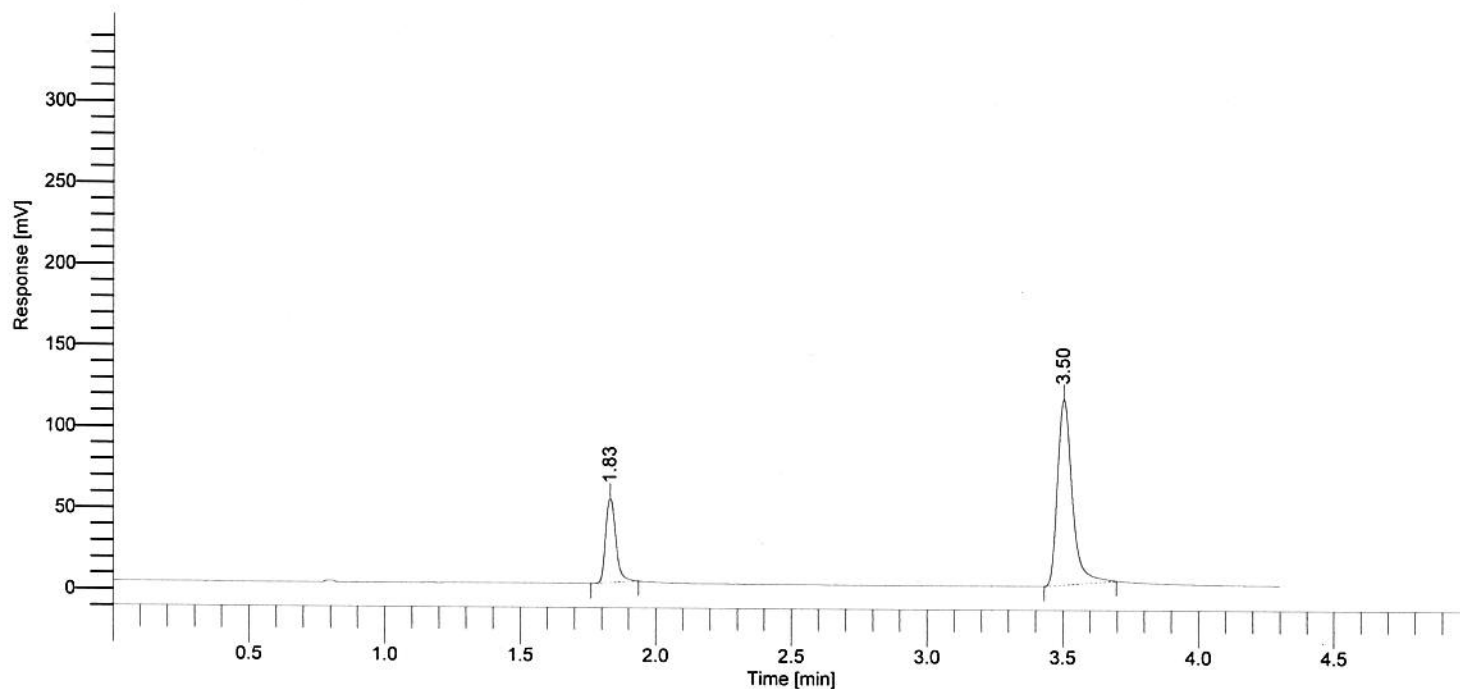
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.0990	1.25	168860.7
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	565395.3

8 Cam

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45445
Sample Name : 0.10% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 3

Date : 10/12/2018 10:11:09 AM
Data Acquisition Time : 10/12/2018 10:06:43 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-003.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

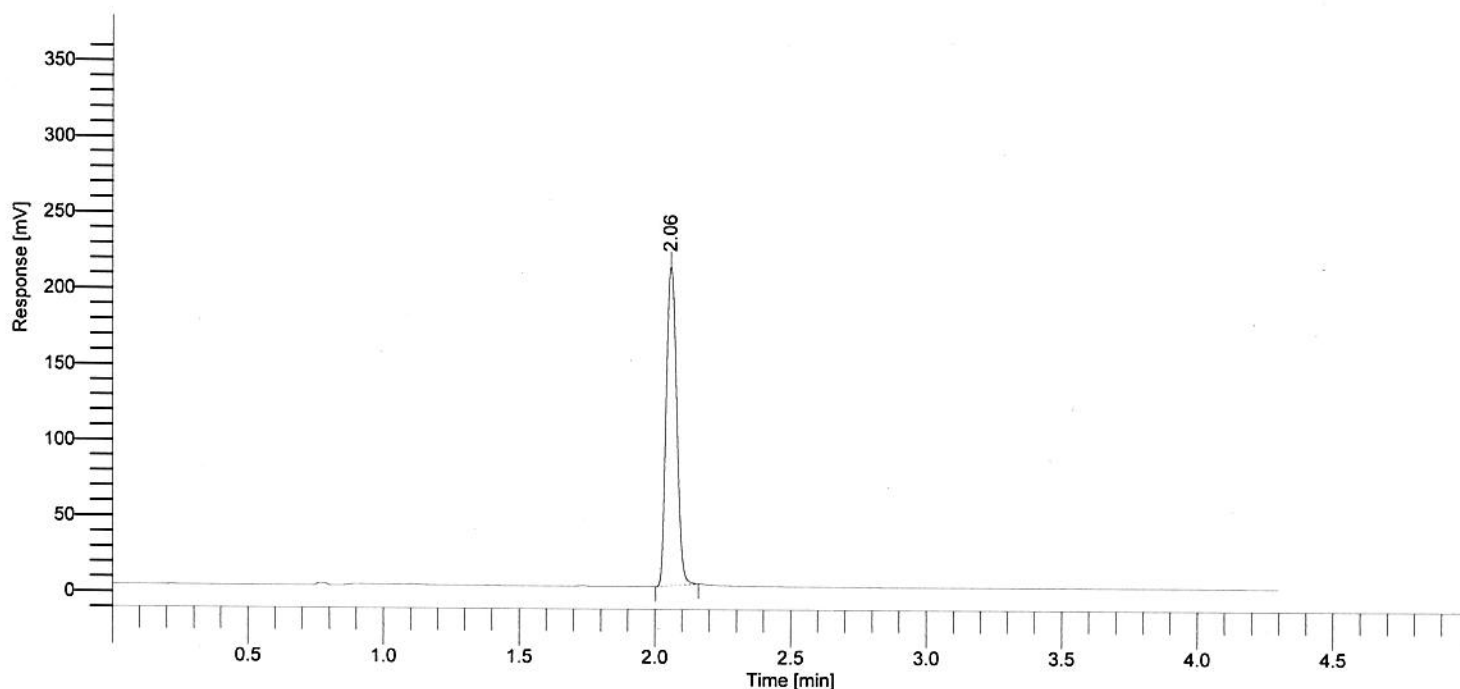
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

90cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45446
Sample Name : NEG CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 4

Date : 10/12/2018 10:16:07 AM
Data Acquisition Time : 10/12/2018 10:11:43 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-004.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

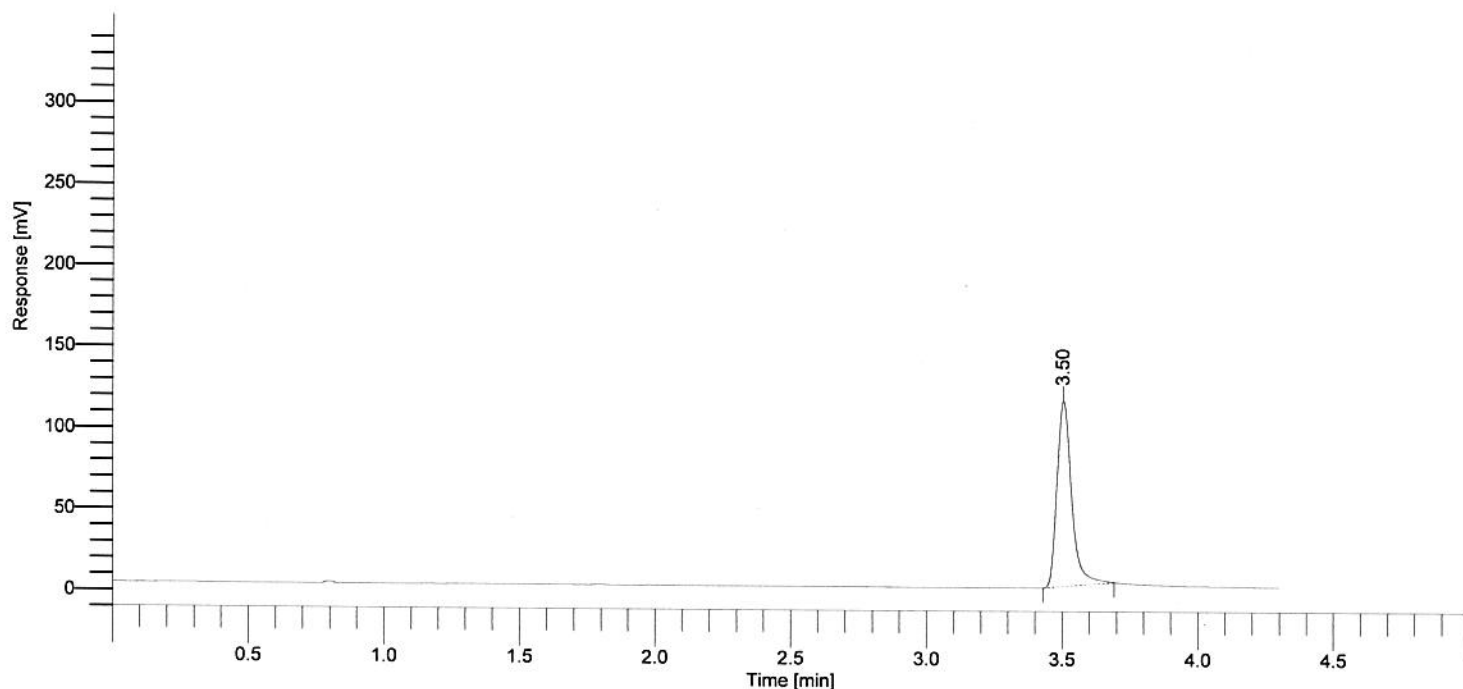
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.0000	1.26	0.0
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	564396.1

10 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45447
Sample Name : NEG CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 4

Date : 10/12/2018 10:16:09 AM
Data Acquisition Time : 10/12/2018 10:11:43 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-004.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

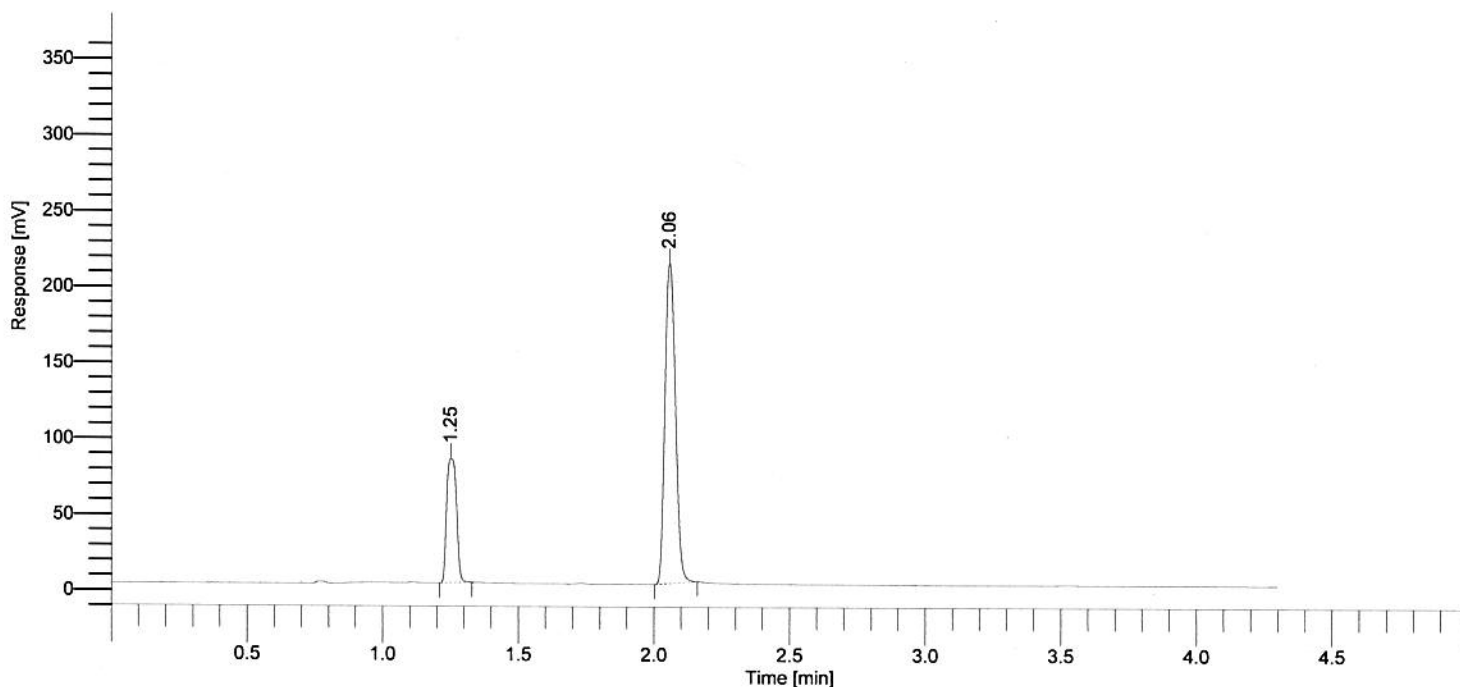
Component Name	Time [min]
N-PROPANOL	3.50

Handwritten signature

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45448
Sample Name : GUTH 18310 #6
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 5

Date : 10/12/2018 10:21:08 AM
Data Acquisition Time : 10/12/2018 10:16:43 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-005.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

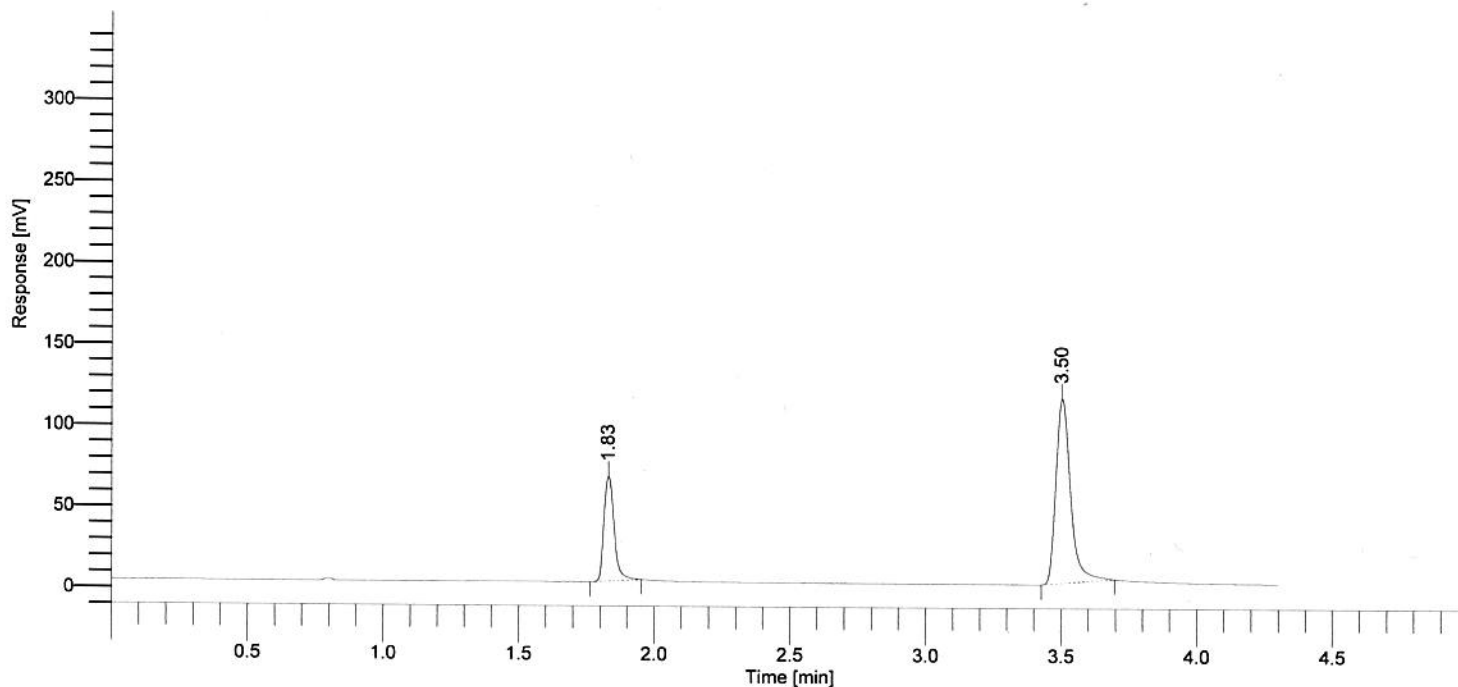
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1197	1.25	205545.5
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	566654.9

DCM

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45449
Sample Name : GUTH 18310 #6
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 5

Date : 10/12/2018 10:21:09 AM
Data Acquisition Time : 10/12/2018 10:16:43 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-005.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

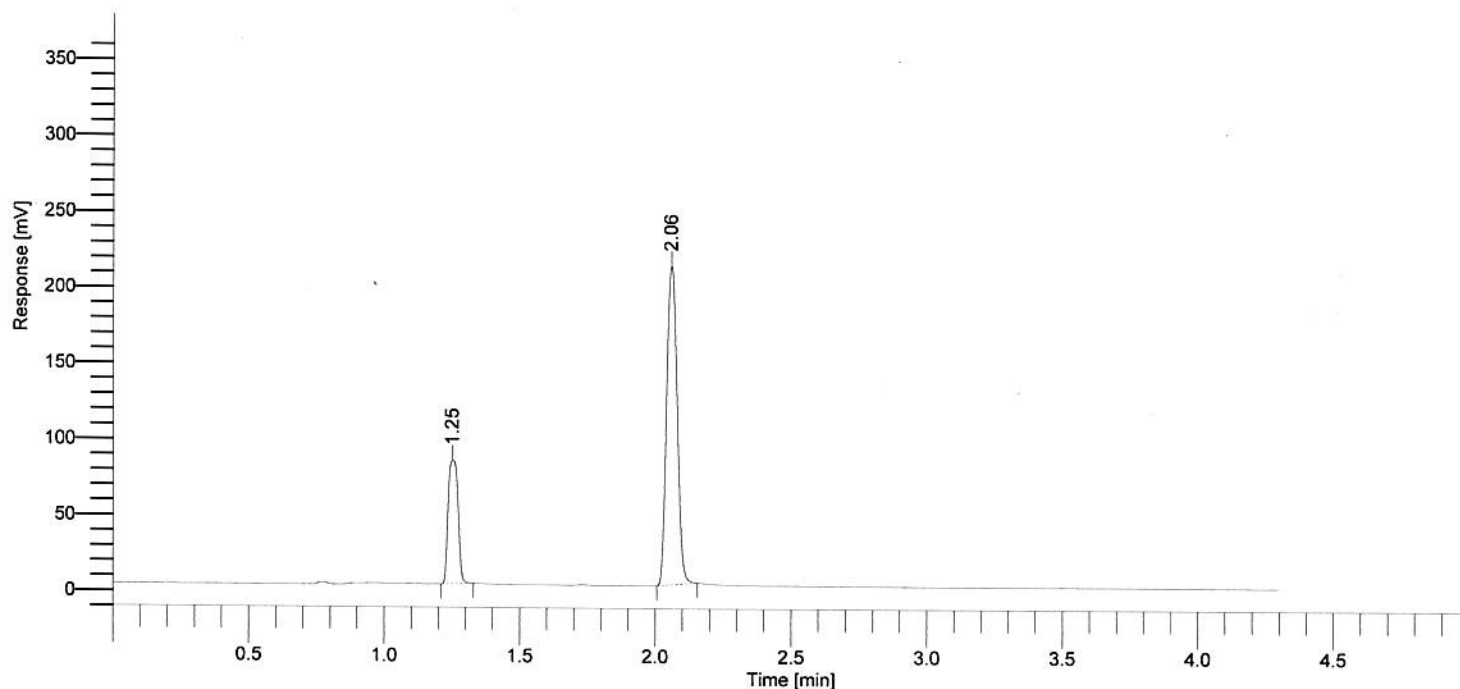
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

136m

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45450
Sample Name : GUTH 18310 #6
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 6

Date : 10/12/2018 10:26:07 AM
Data Acquisition Time : 10/12/2018 10:21:43 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-006.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

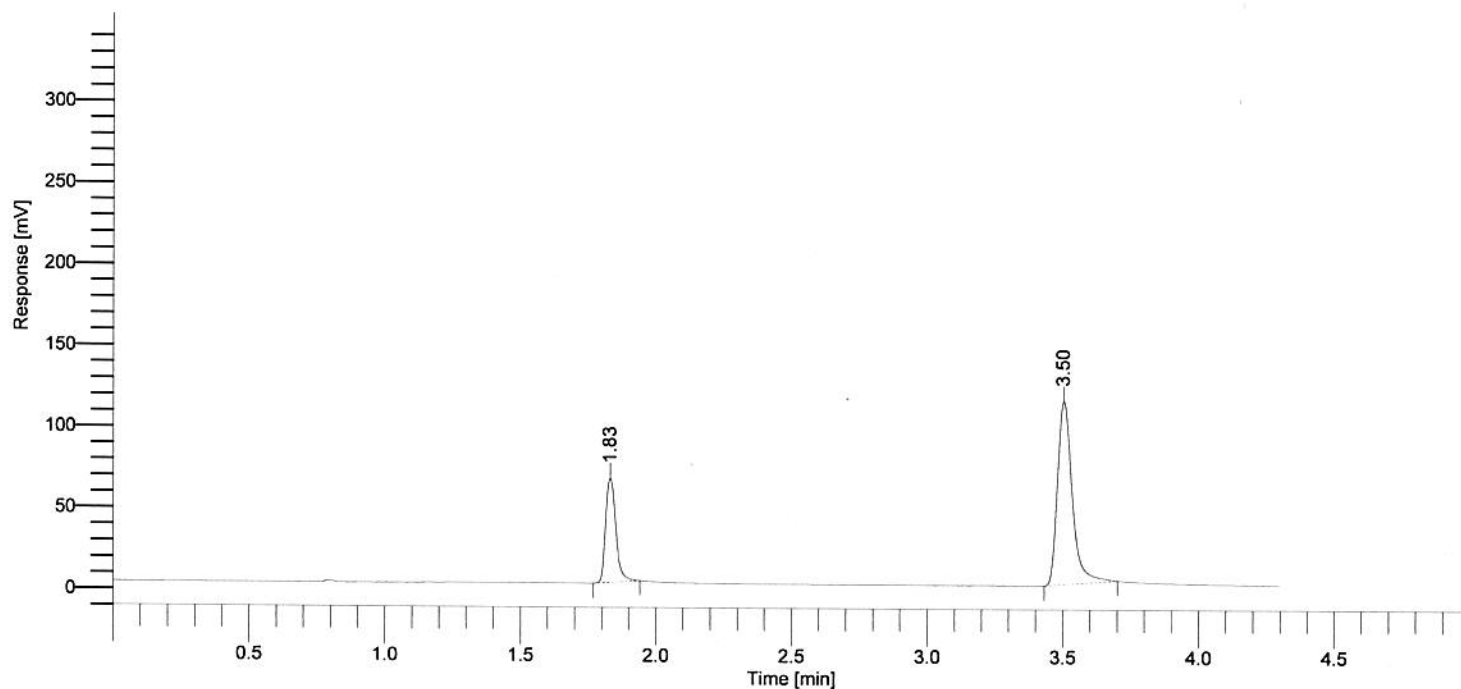
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1198	1.25	205250.9
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	565432.4

14 *Cam*

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45451
Sample Name : GUTH 18310 #6
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 6

Date : 10/12/2018 10:26:09 AM
Data Acquisition Time : 10/12/2018 10:21:43 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-006.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

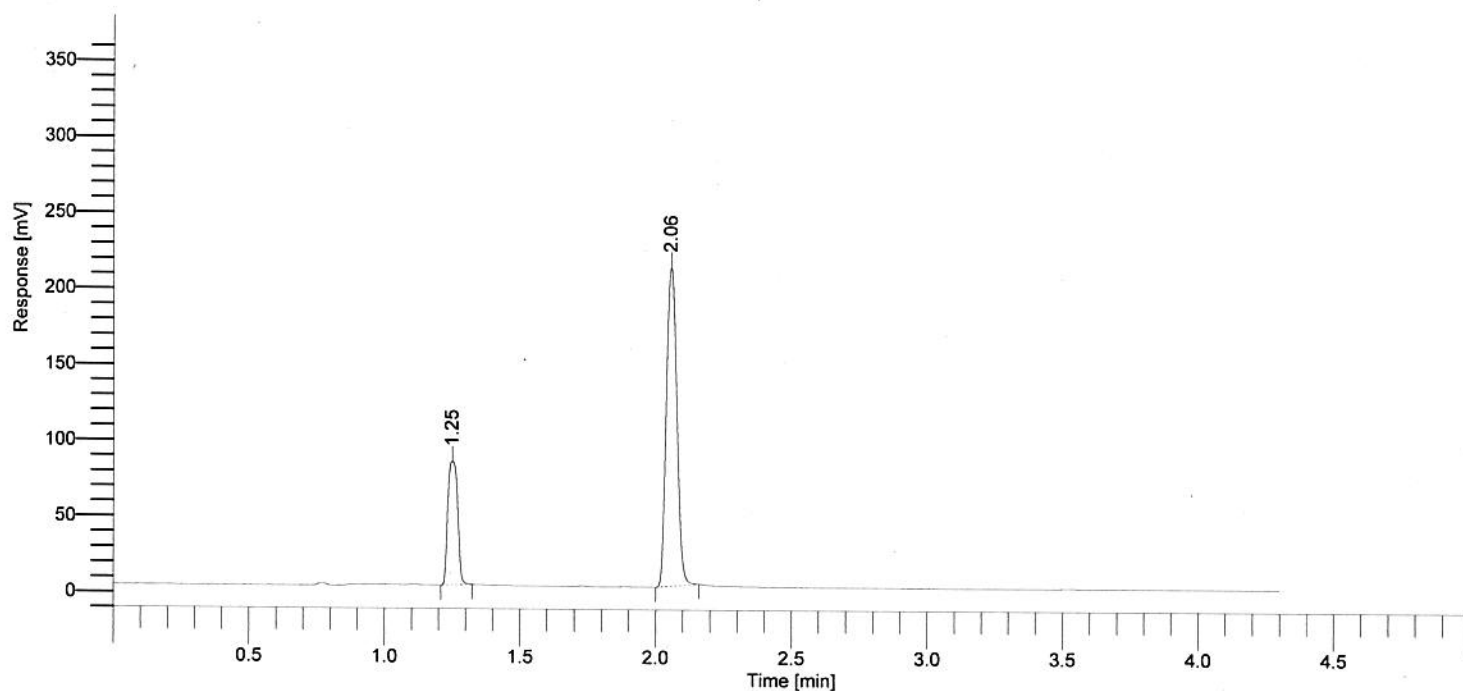
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

ISC

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45452
Sample Name : GUTH 18310 #6
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 7

Date : 10/12/2018 10:31:08 AM
Data Acquisition Time : 10/12/2018 10:26:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-007.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

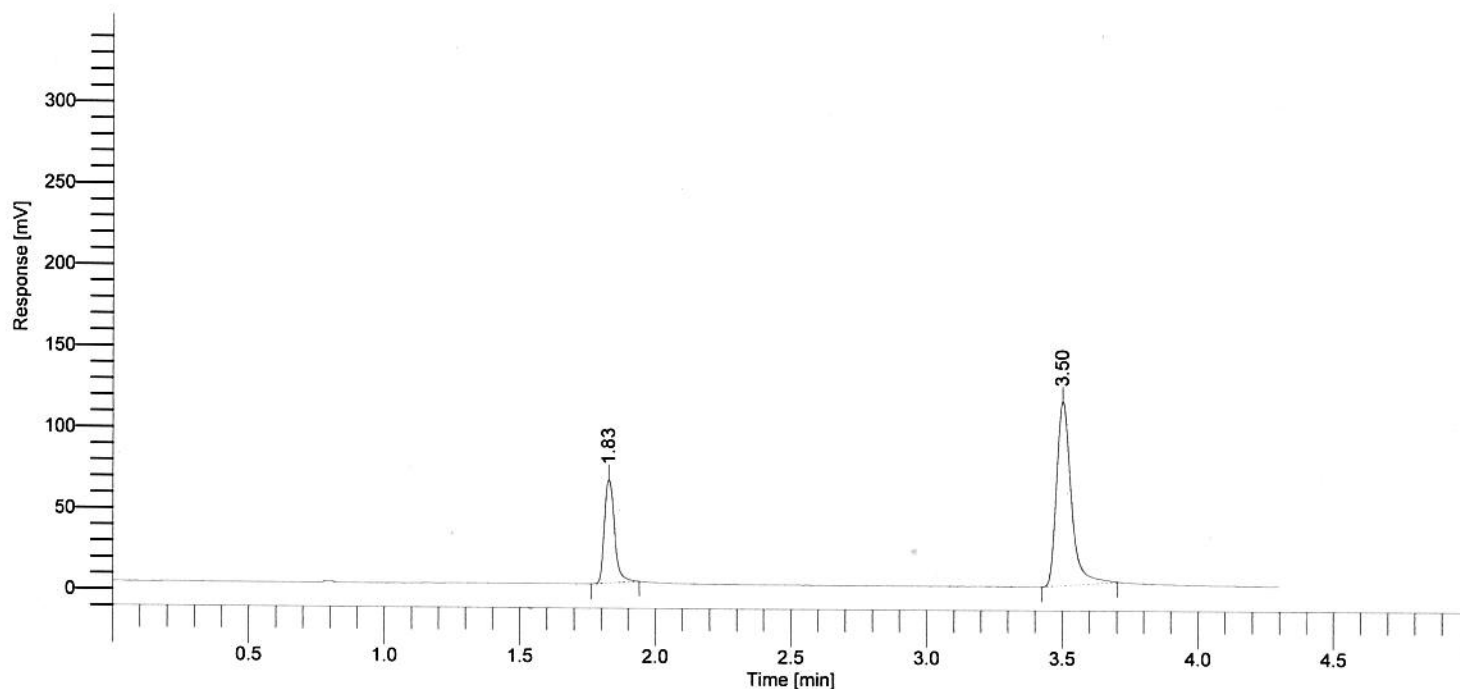
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1194	1.25	204137.8
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	564013.9

He can

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45453
Sample Name : GUTH 18310 #6
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 7

Date : 10/12/2018 10:31:09 AM
Data Acquisition Time : 10/12/2018 10:26:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-007.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

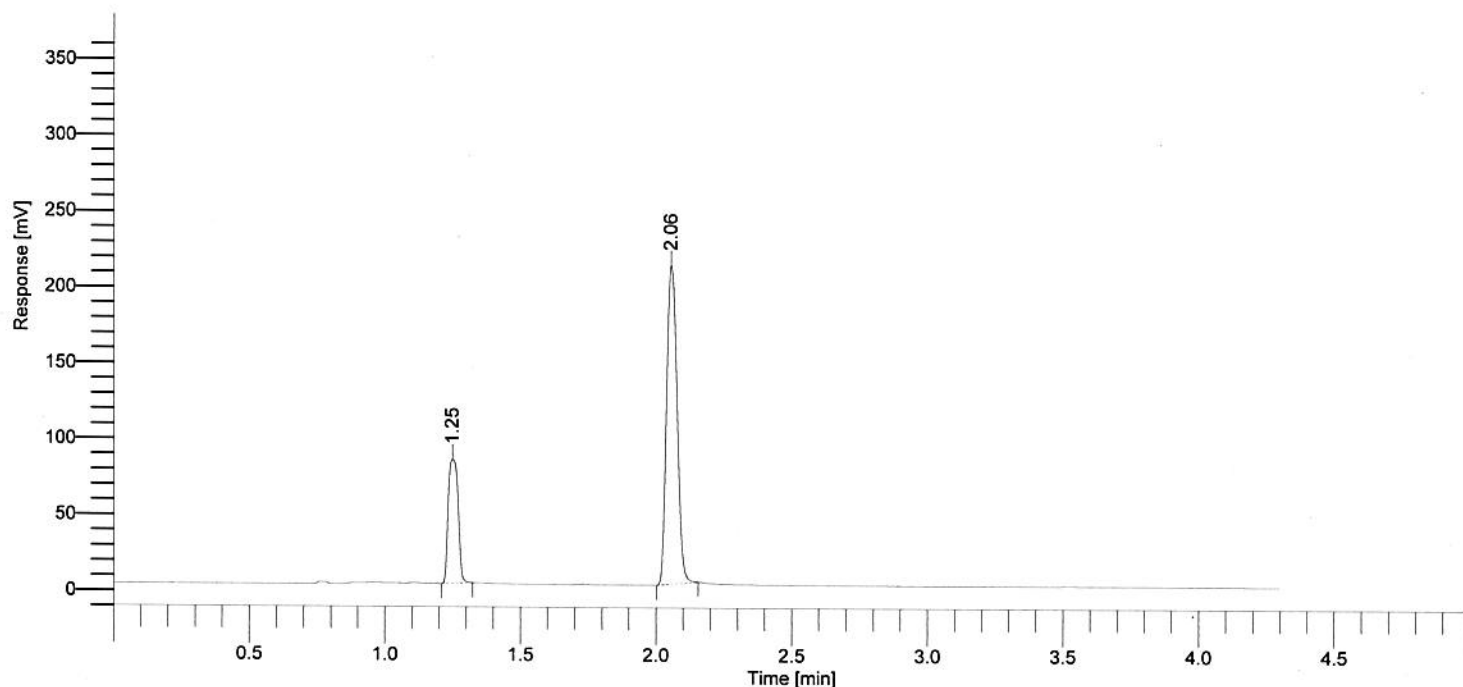
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

17 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45454
Sample Name : GUTH 18310 #7
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 8

Date : 10/12/2018 10:36:08 AM
Data Acquisition Time : 10/12/2018 10:31:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-008.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

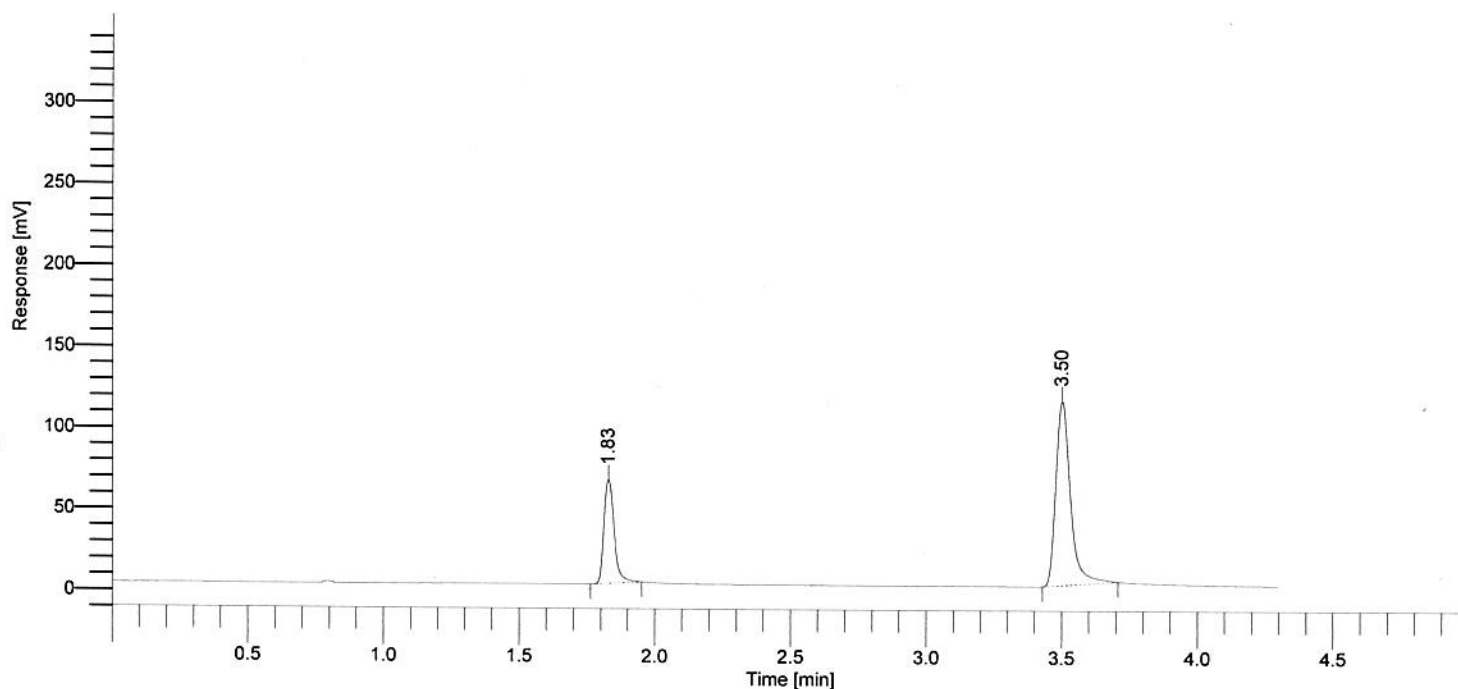
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1198	1.25	204408.0
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	563106.6

18 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45455
Sample Name : GUTH 18310 #7
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 8

Date : 10/12/2018 10:36:09 AM
Data Acquisition Time : 10/12/2018 10:31:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-008.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

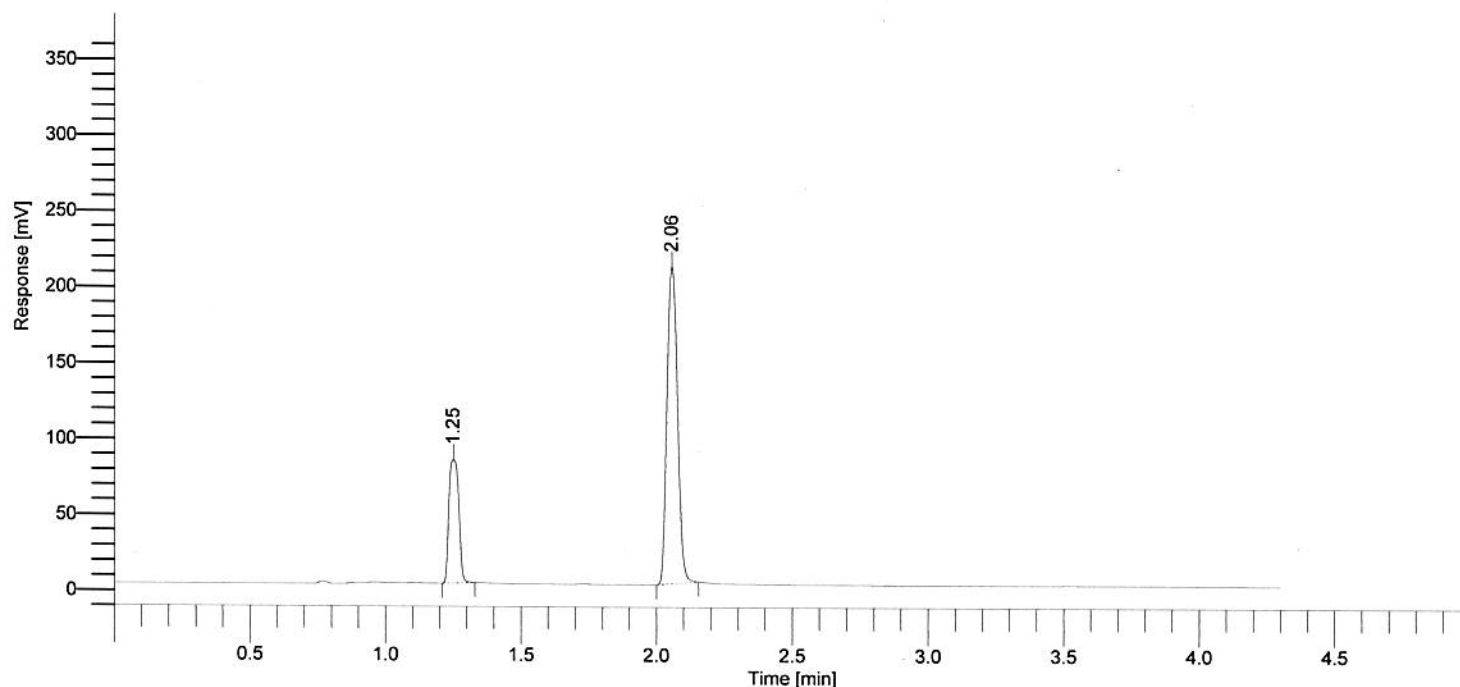
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

19 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45456
Sample Name : GUTH 18310 #7
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 9

Date : 10/12/2018 10:41:08 AM
Data Acquisition Time : 10/12/2018 10:36:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-009.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

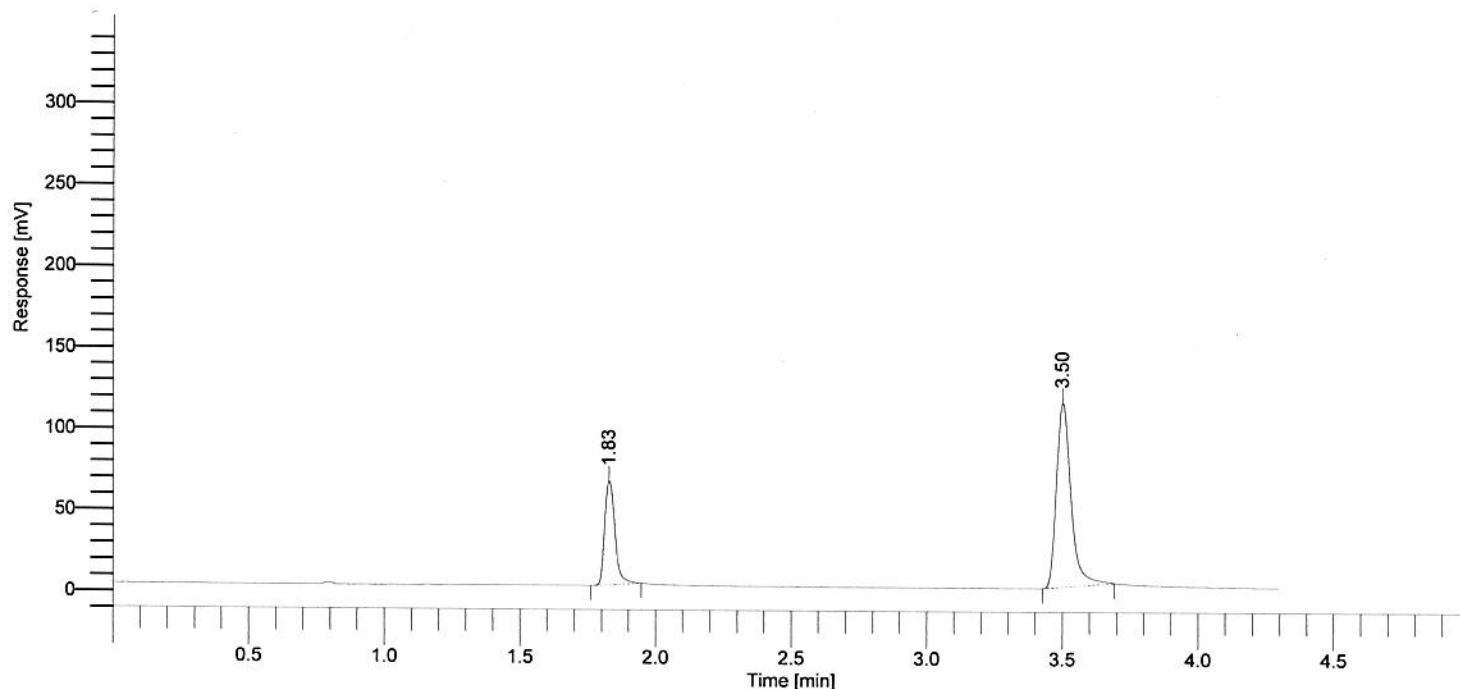
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1202	1.25	205193.7
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	563301.2

20 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45457
Sample Name : GUTH 18310 #7
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 9

Date : 10/12/2018 10:41:09 AM
Data Acquisition Time : 10/12/2018 10:36:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-009.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

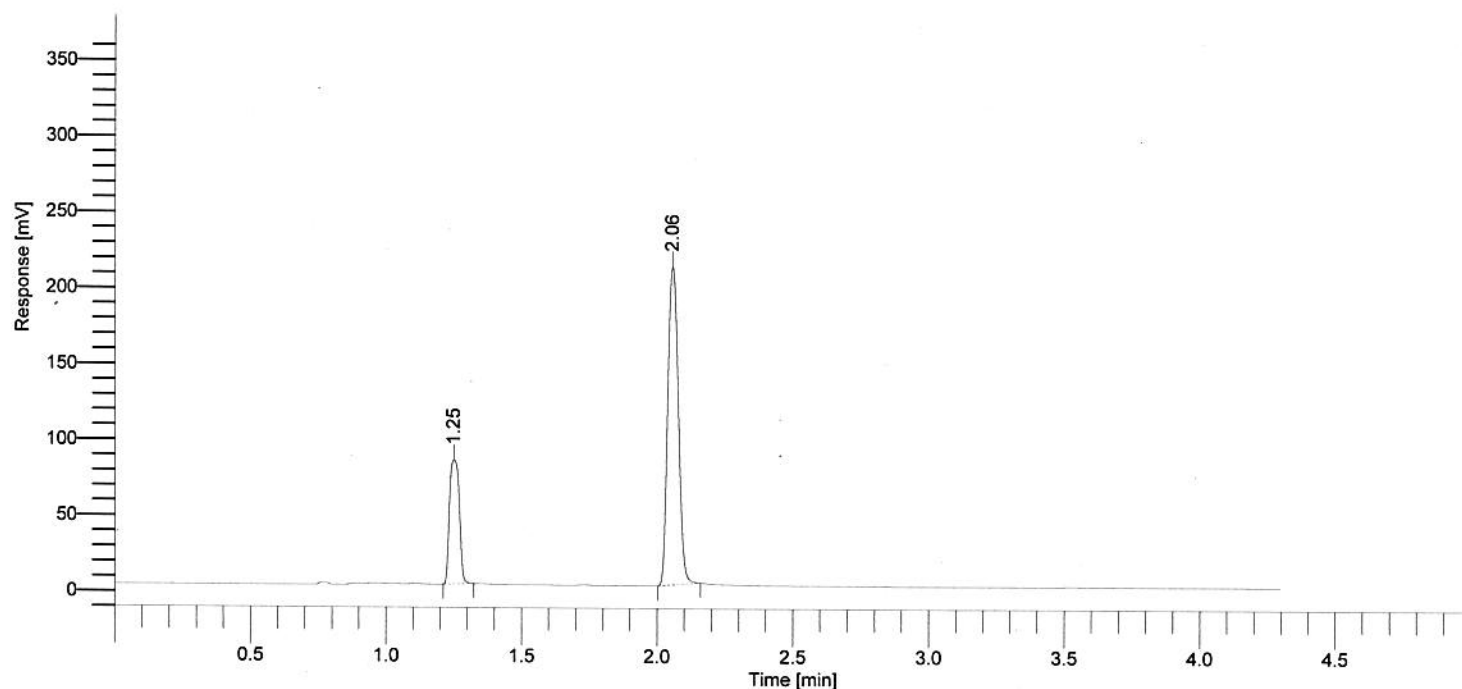
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

21 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45458
Sample Name : GUTH 18310 #7
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 10

Date : 10/12/2018 10:46:08 AM
Data Acquisition Time : 10/12/2018 10:41:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-010.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

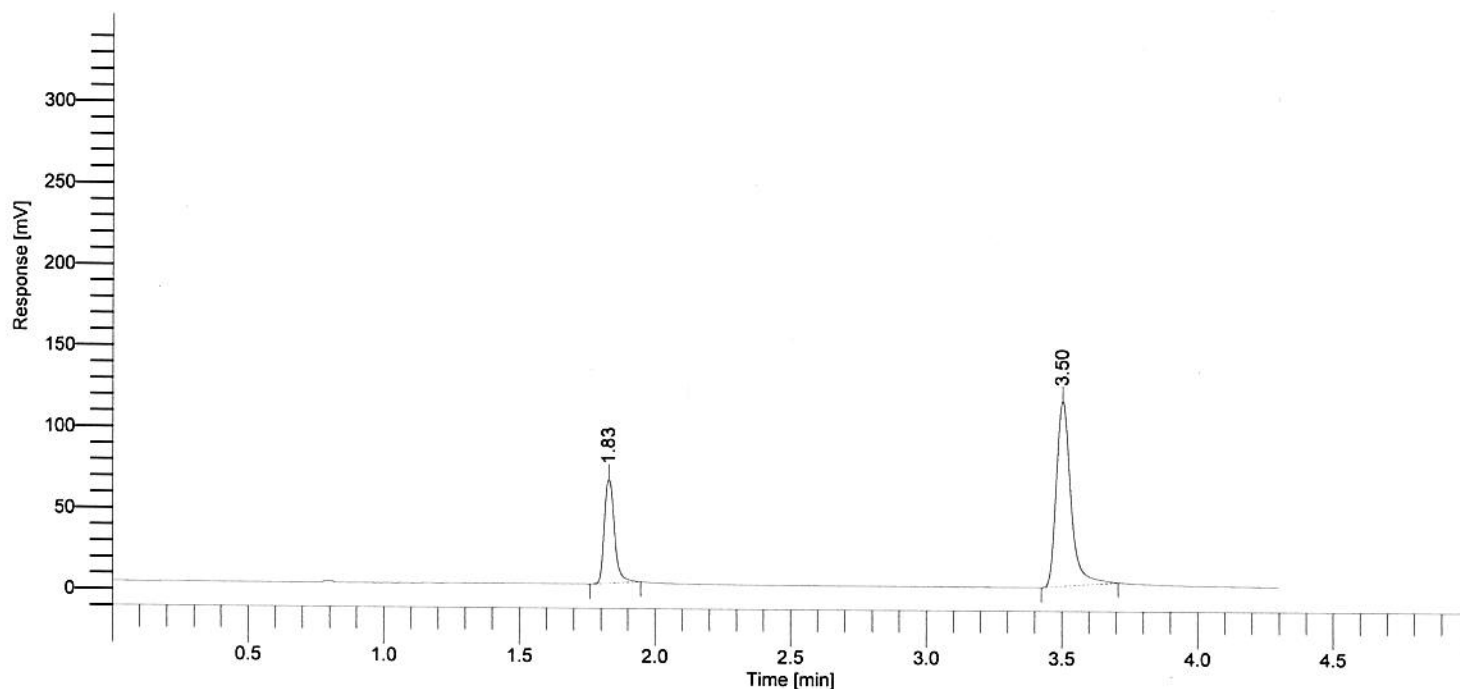
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1197	1.25	205079.9
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	565505.3

22Cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45459
Sample Name : GUTH 18310 #7
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 10

Date : 10/12/2018 10:46:09 AM
Data Acquisition Time : 10/12/2018 10:41:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-010.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

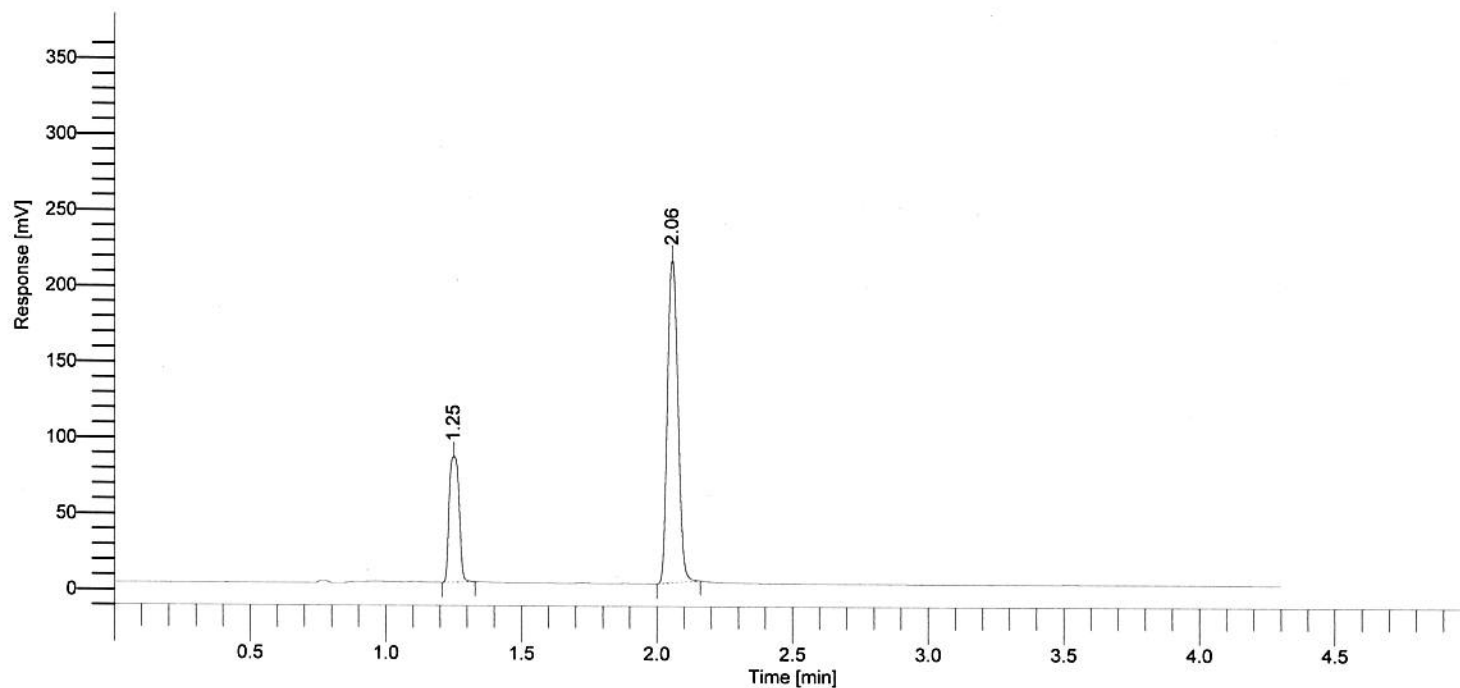
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

23 Cam

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45460
Sample Name : GUTH 18310 #705
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 11

Date : 10/12/2018 10:51:08 AM
Data Acquisition Time : 10/12/2018 10:46:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-011.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

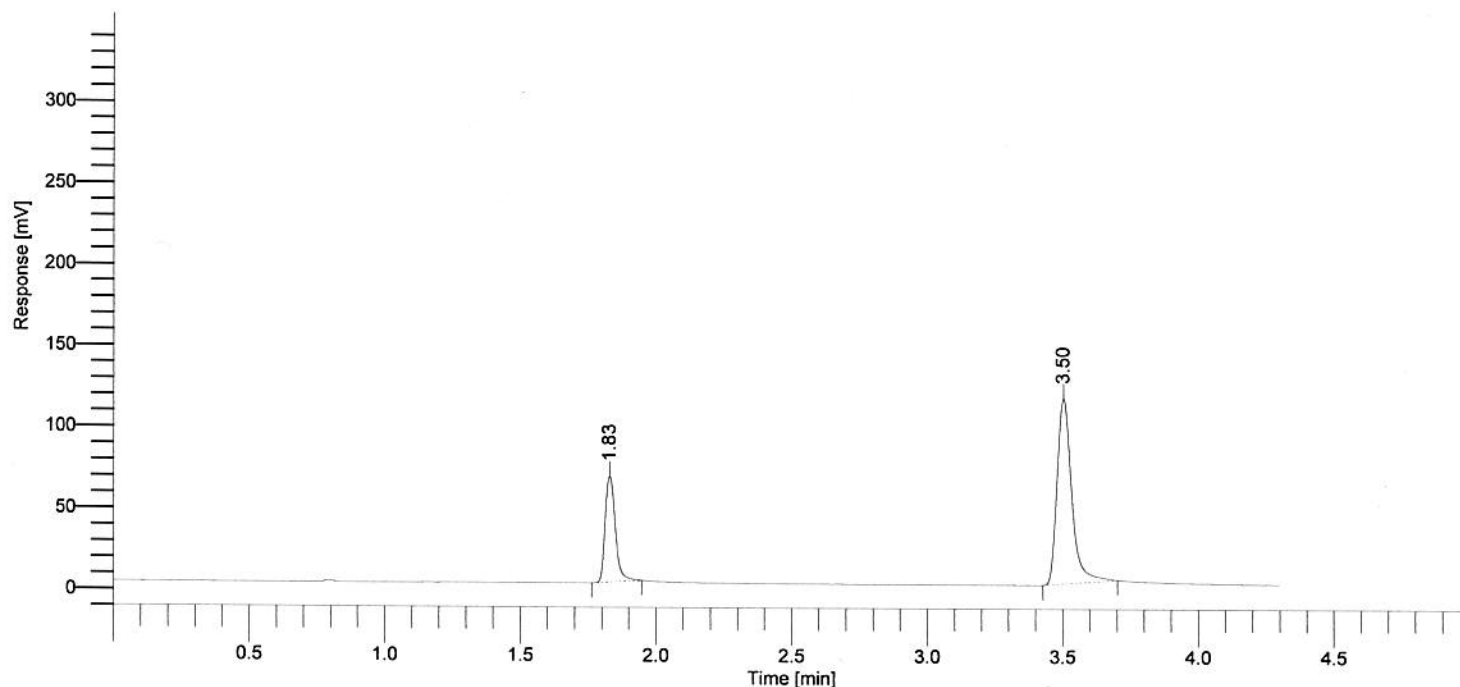
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1202	1.25	207617.0
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	569899.6

24 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45461
Sample Name : GUTH 18310 #705
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 11

Date : 10/12/2018 10:51:09 AM
Data Acquisition Time : 10/12/2018 10:46:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-011.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

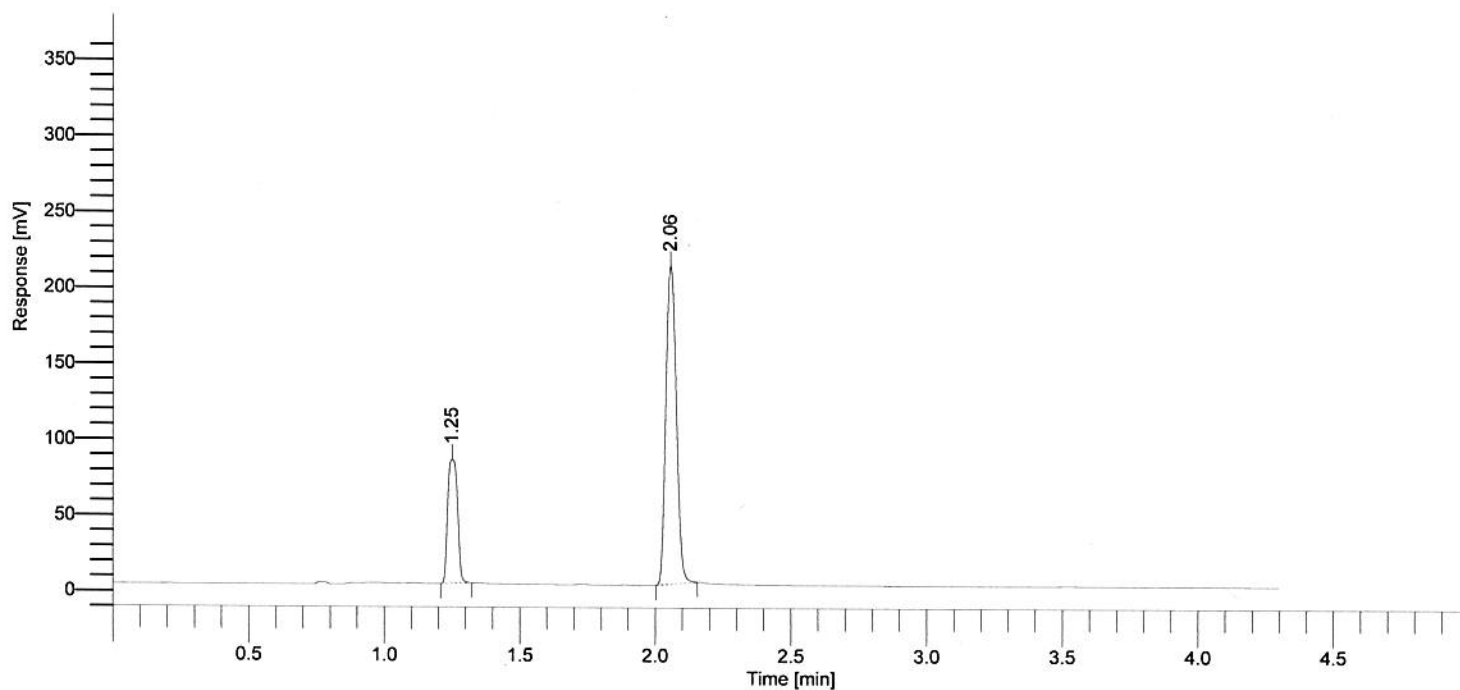
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

25 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45462
Sample Name : GUTH 18310 #705
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 12

Date : 10/12/2018 10:56:08 AM
Data Acquisition Time : 10/12/2018 10:51:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-012.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

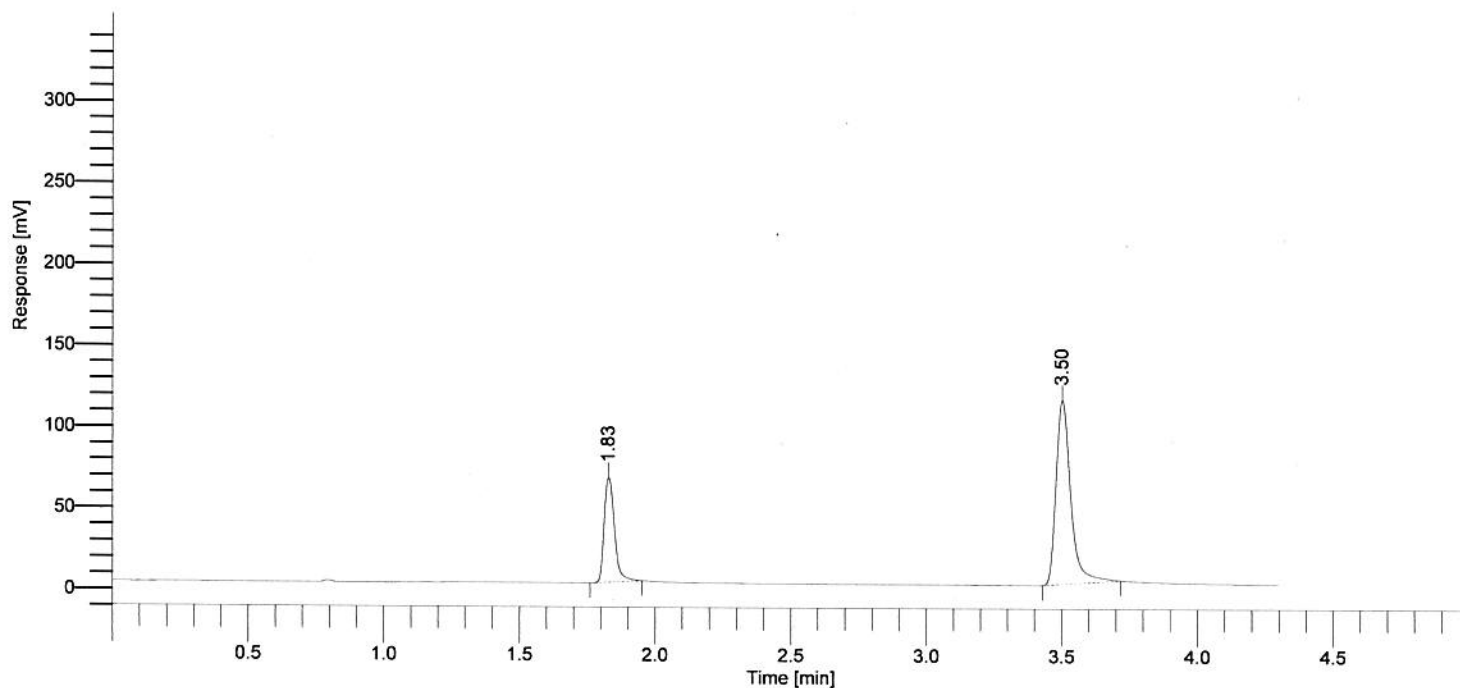
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1203	1.25	205154.8
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	562506.0

26 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45463
Sample Name : GUTH 18310 #705
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 12

Date : 10/12/2018 10:56:09 AM
Data Acquisition Time : 10/12/2018 10:51:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-012.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

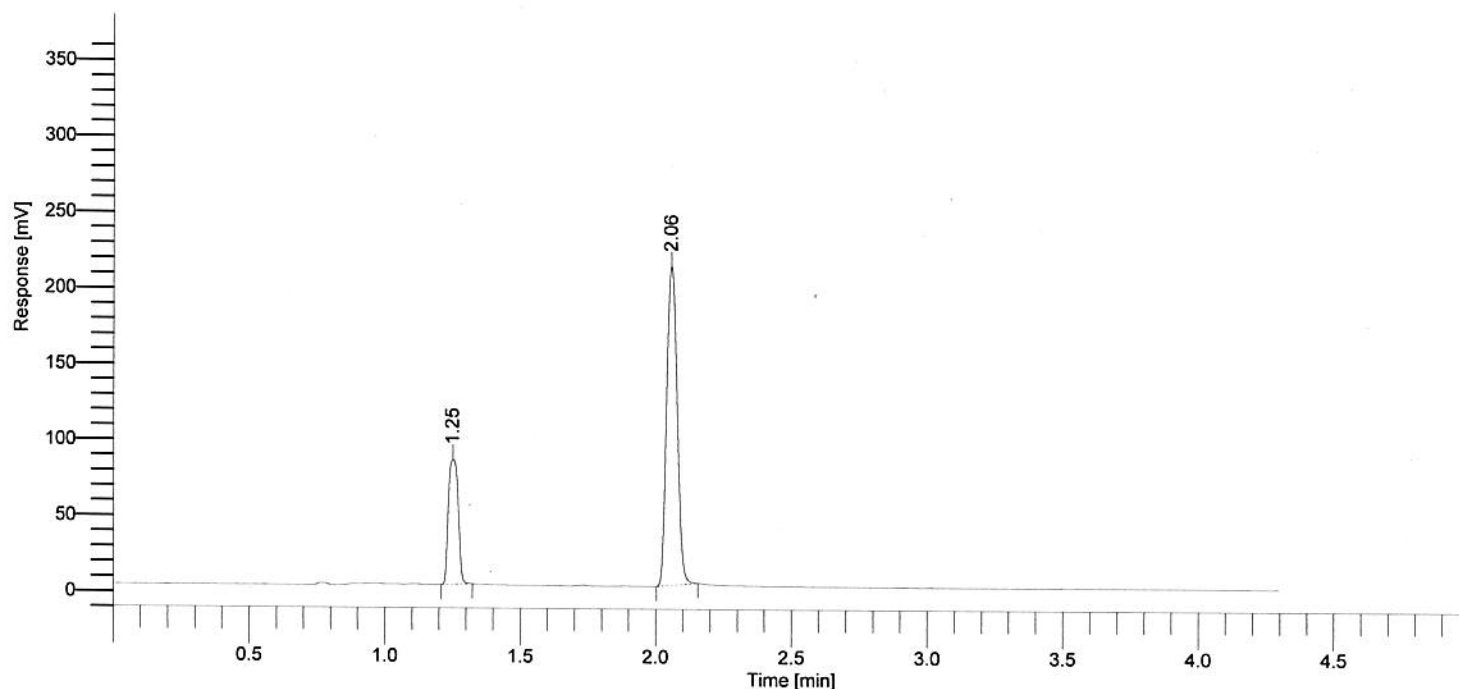
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

27 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45464
Sample Name : GUTH 18310 #705
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 13

Date : 10/12/2018 11:01:08 AM
Data Acquisition Time : 10/12/2018 10:56:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-013.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

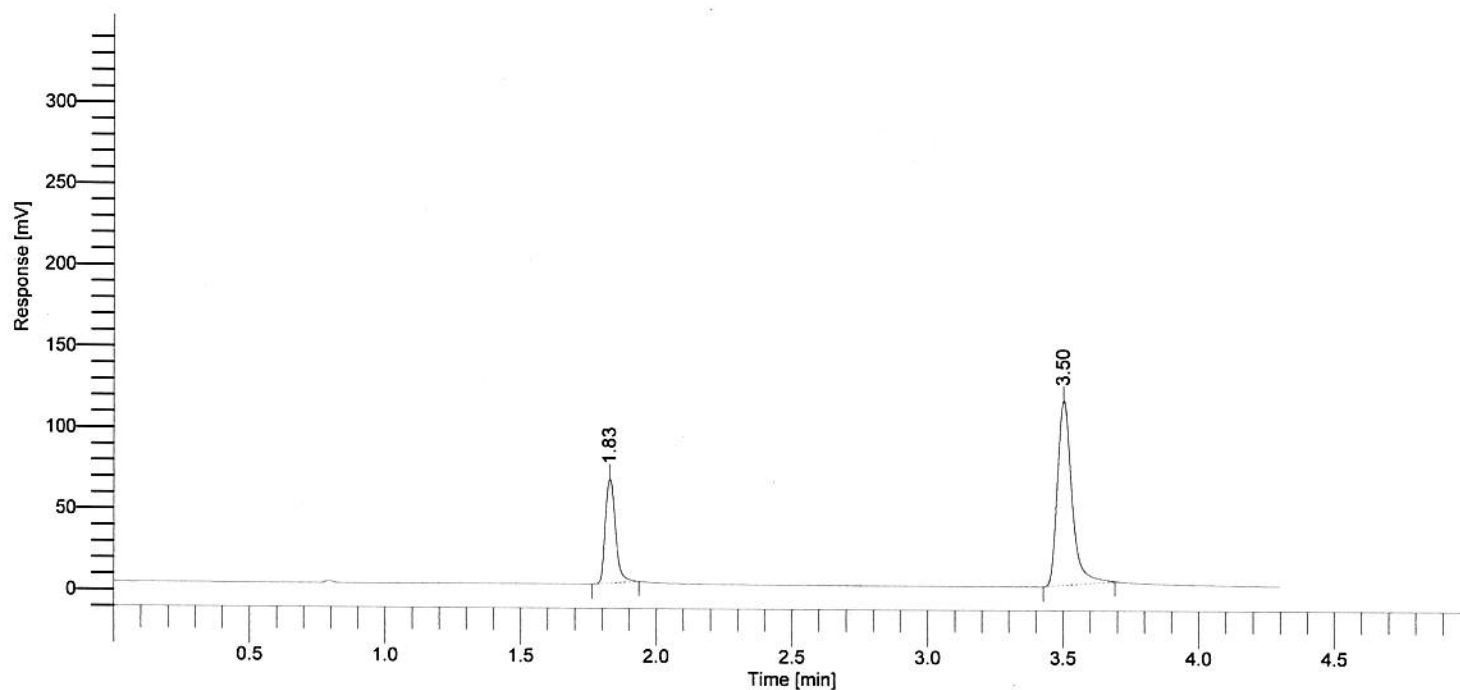
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1200	1.25	206099.0
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	566561.3

28 *CS*

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45465
Sample Name : GUTH 18310 #705
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 13

Date : 10/12/2018 11:01:09 AM
Data Acquisition Time : 10/12/2018 10:56:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-013.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

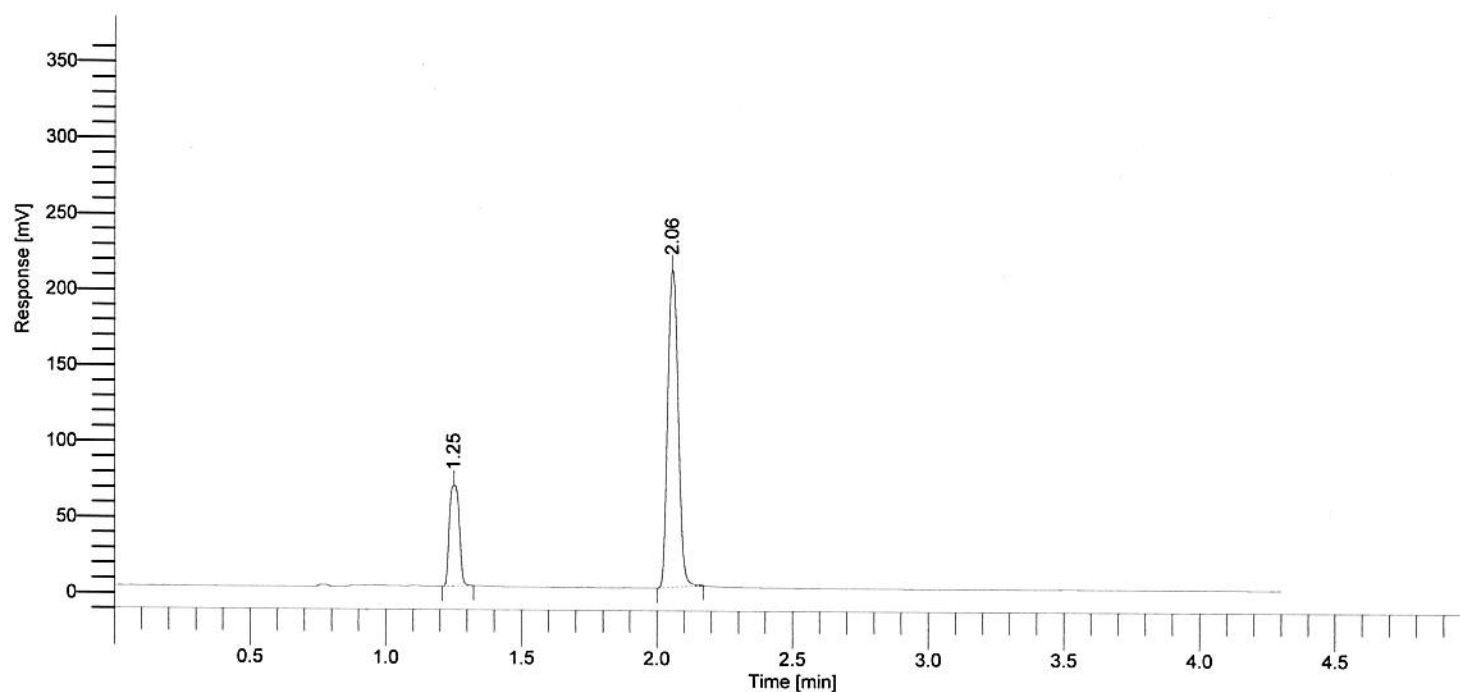
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

29 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45466
Sample Name : 0.10% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 14

Date : 10/12/2018 11:06:08 AM
Data Acquisition Time : 10/12/2018 11:01:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-014.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

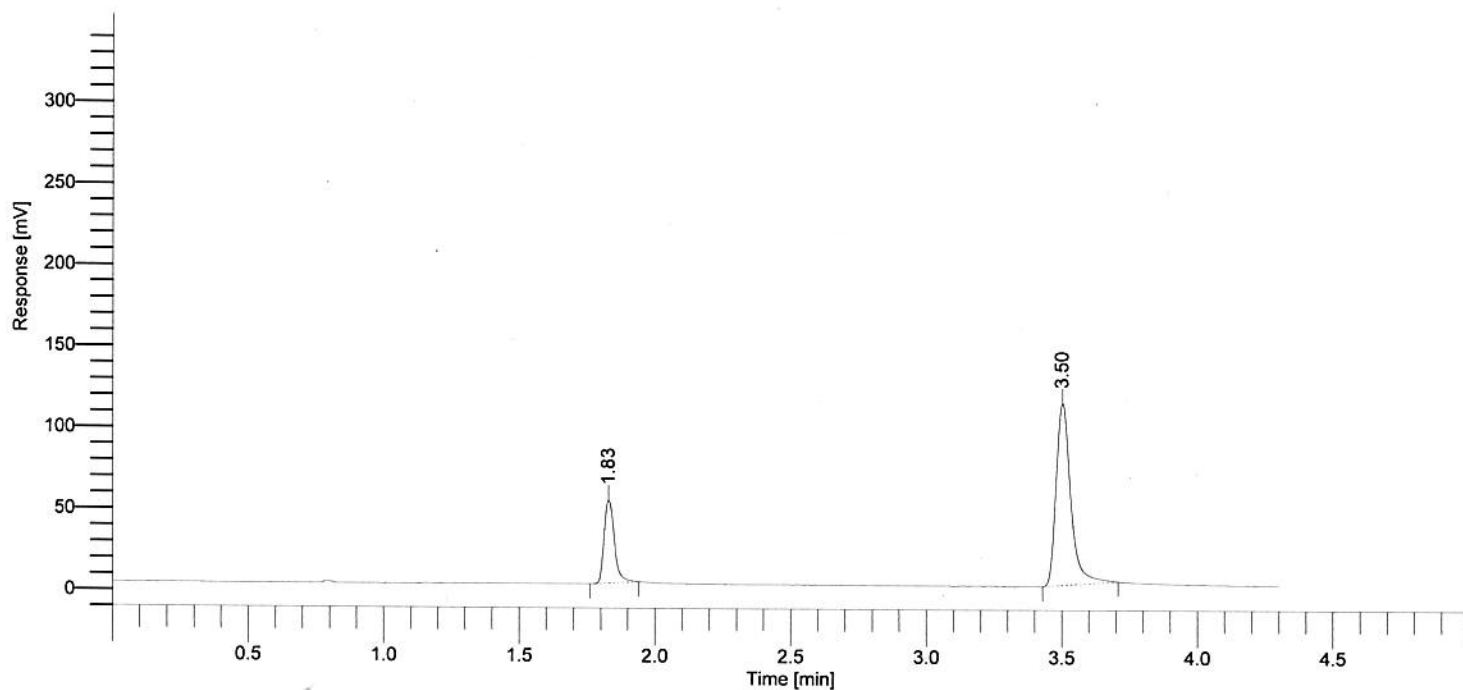
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.0985	1.25	167211.7
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	562823.5

30 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45467
Sample Name : 0.10% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 14

Date : 10/12/2018 11:06:09 AM
Data Acquisition Time : 10/12/2018 11:01:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-014.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

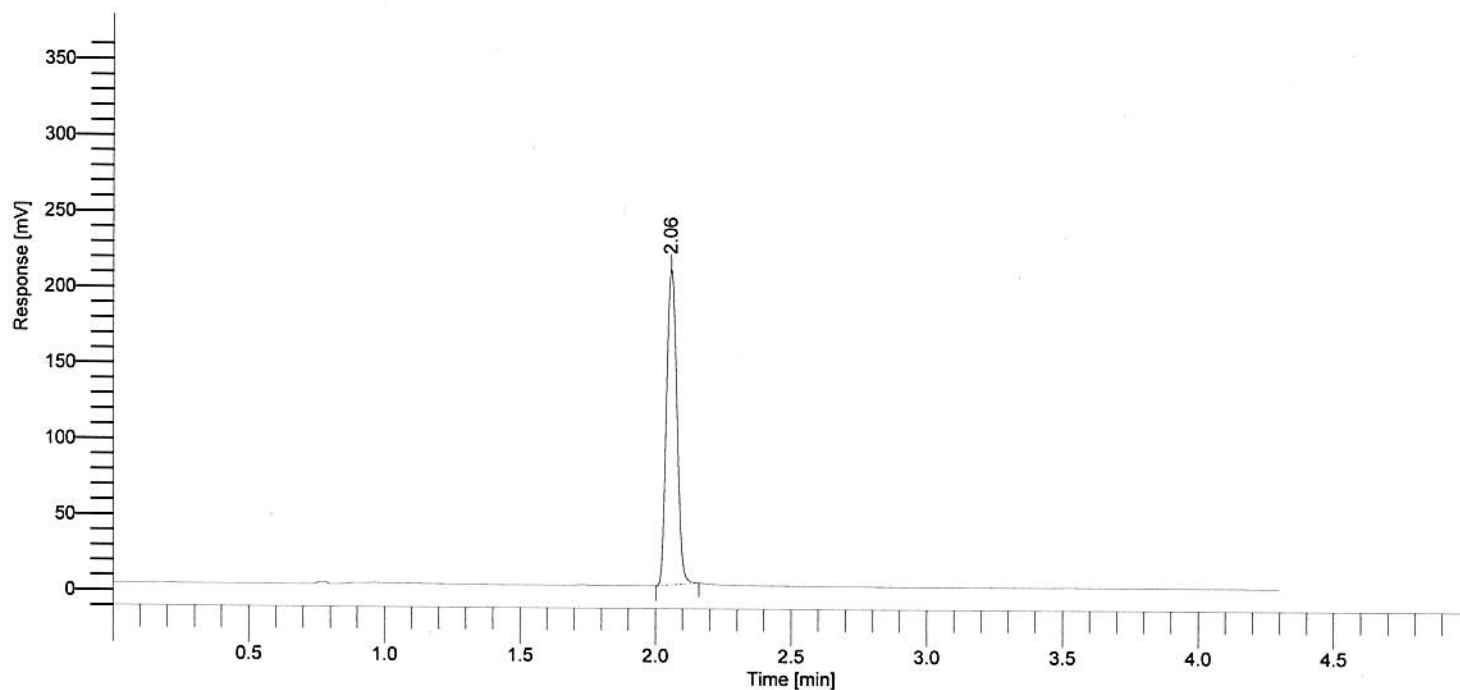
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

31 Cam

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45468
Sample Name : NEG CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 15

Date : 10/12/2018 11:11:08 AM
Data Acquisition Time : 10/12/2018 11:06:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-015.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

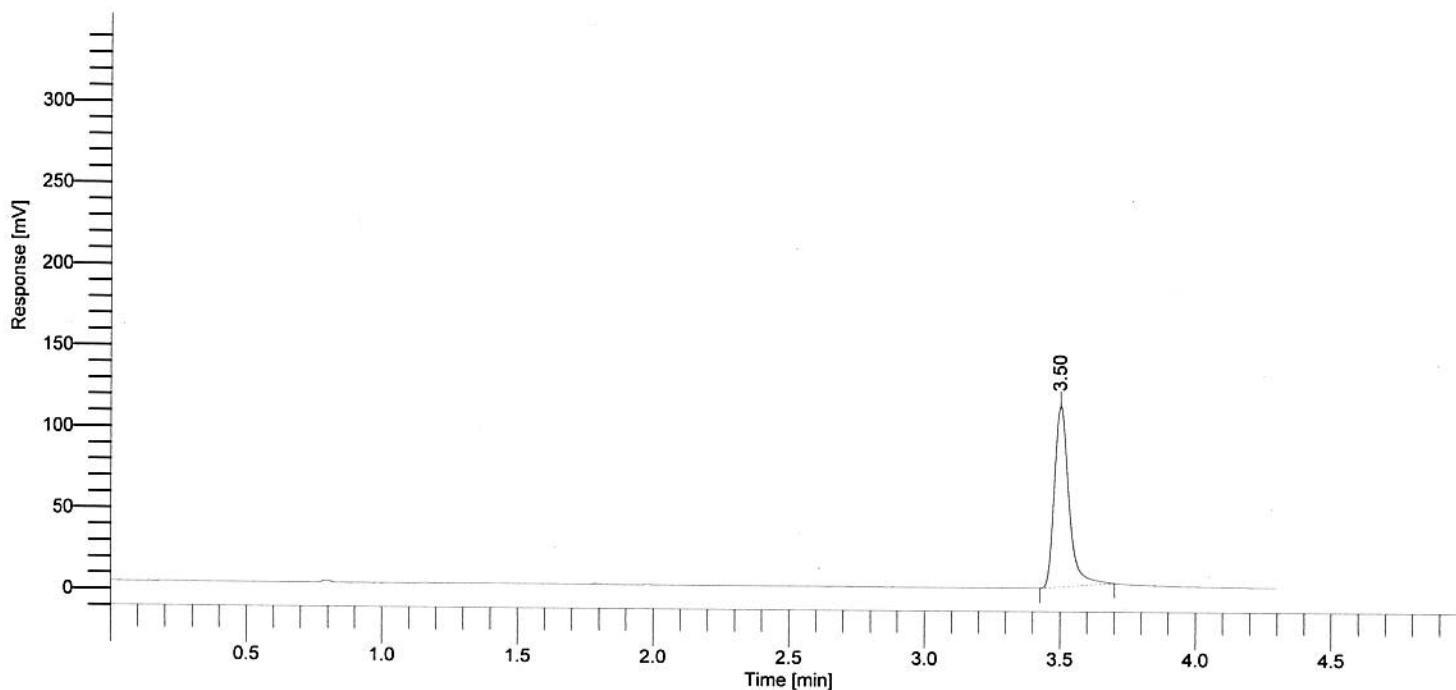
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.0000	1.26	0.0
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	556233.7

32 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45469
Sample Name : NEG CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 15

Date : 10/12/2018 11:11:09 AM
Data Acquisition Time : 10/12/2018 11:06:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-015.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

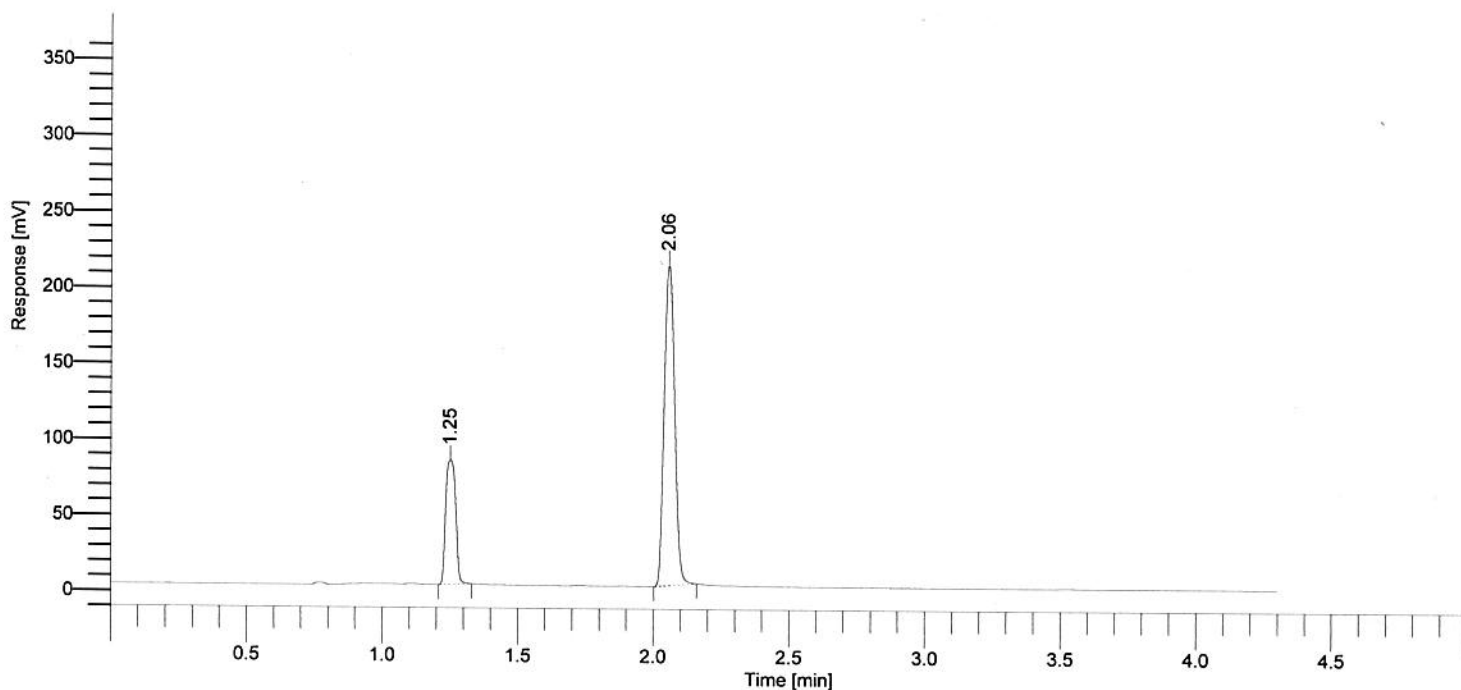
Component Name	Time [min]
N-PROPANOL	3.50

3362

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45470
Sample Name : GUTH 18310 #706
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 16

Date : 10/12/2018 11:16:08 AM
Data Acquisition Time : 10/12/2018 11:11:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-016.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

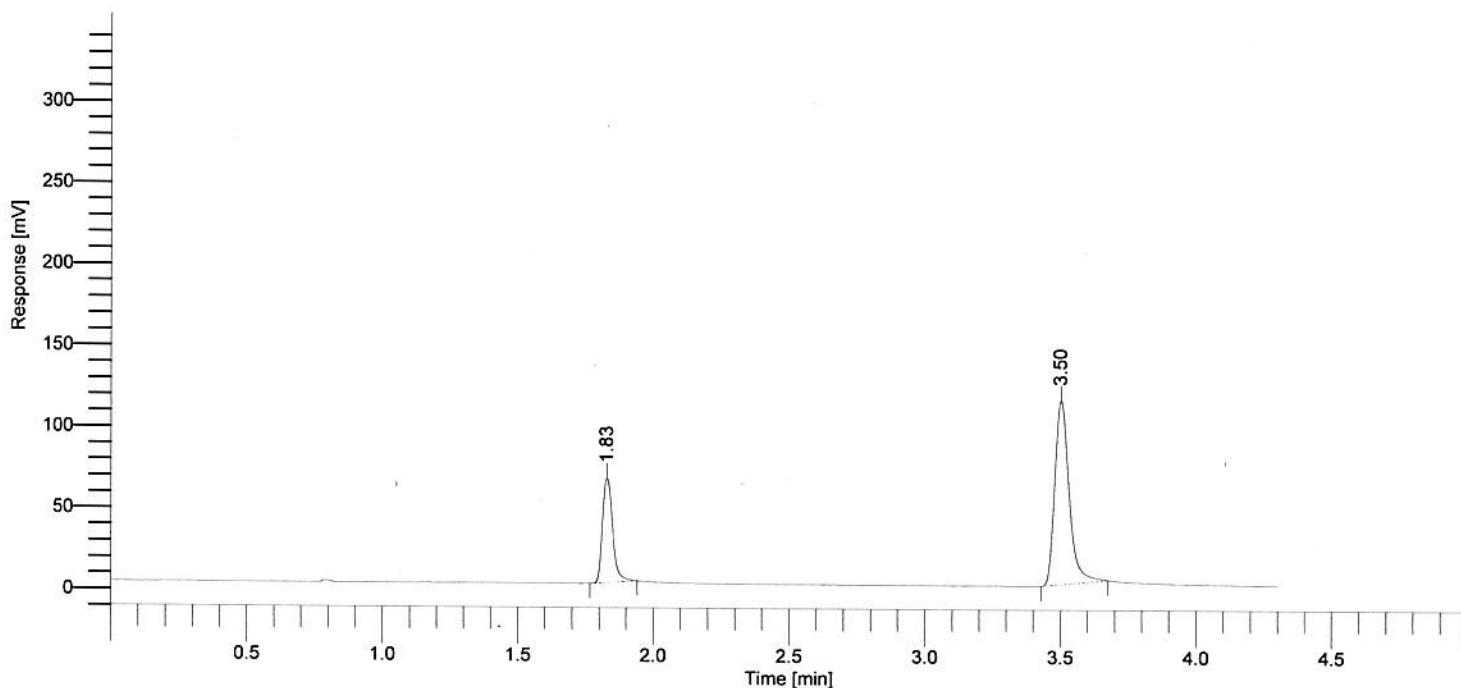
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1202	1.25	206002.6
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	565502.7

346

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45471
Sample Name : GUTH 18310 #706
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 16

Date : 10/12/2018 11:16:09 AM
Data Acquisition Time : 10/12/2018 11:11:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-016.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

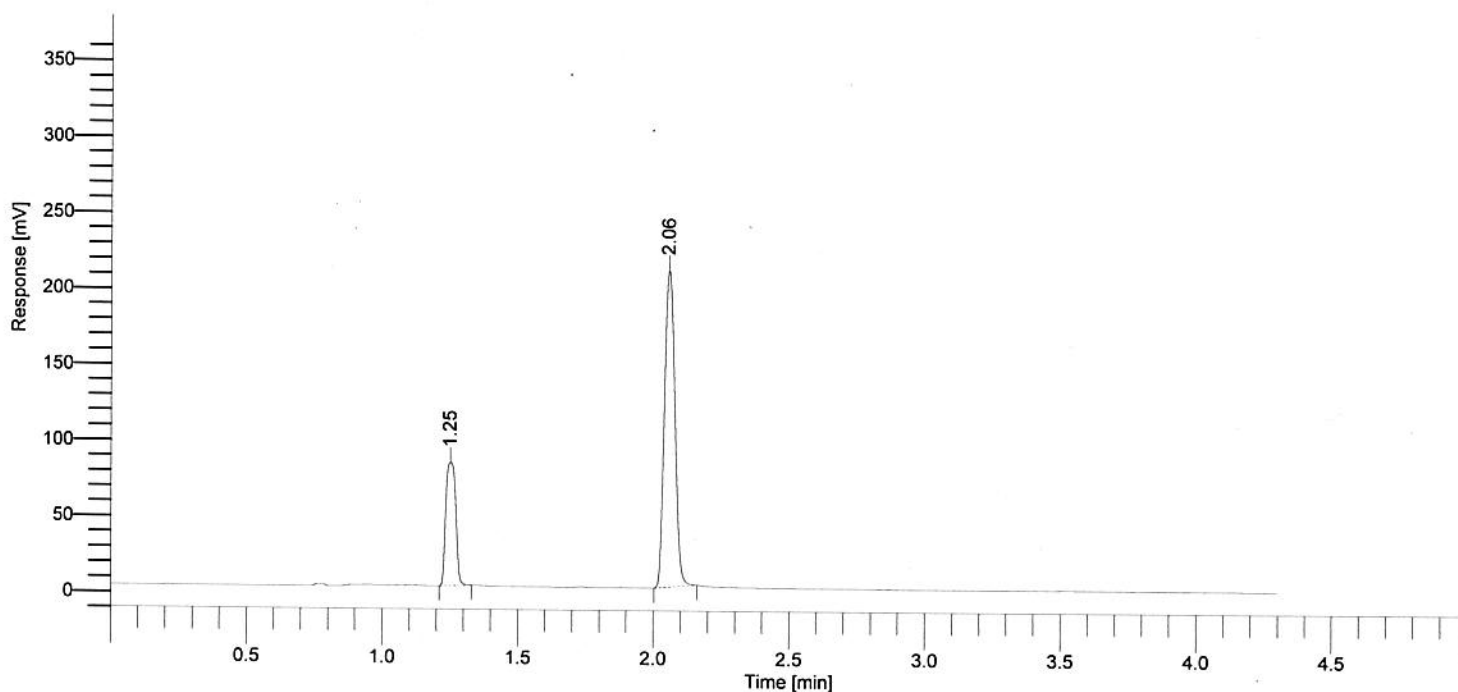
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

35 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45472
Sample Name : GUTH 18310 #706
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 17

Date : 10/12/2018 11:21:08 AM
Data Acquisition Time : 10/12/2018 11:16:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-017.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

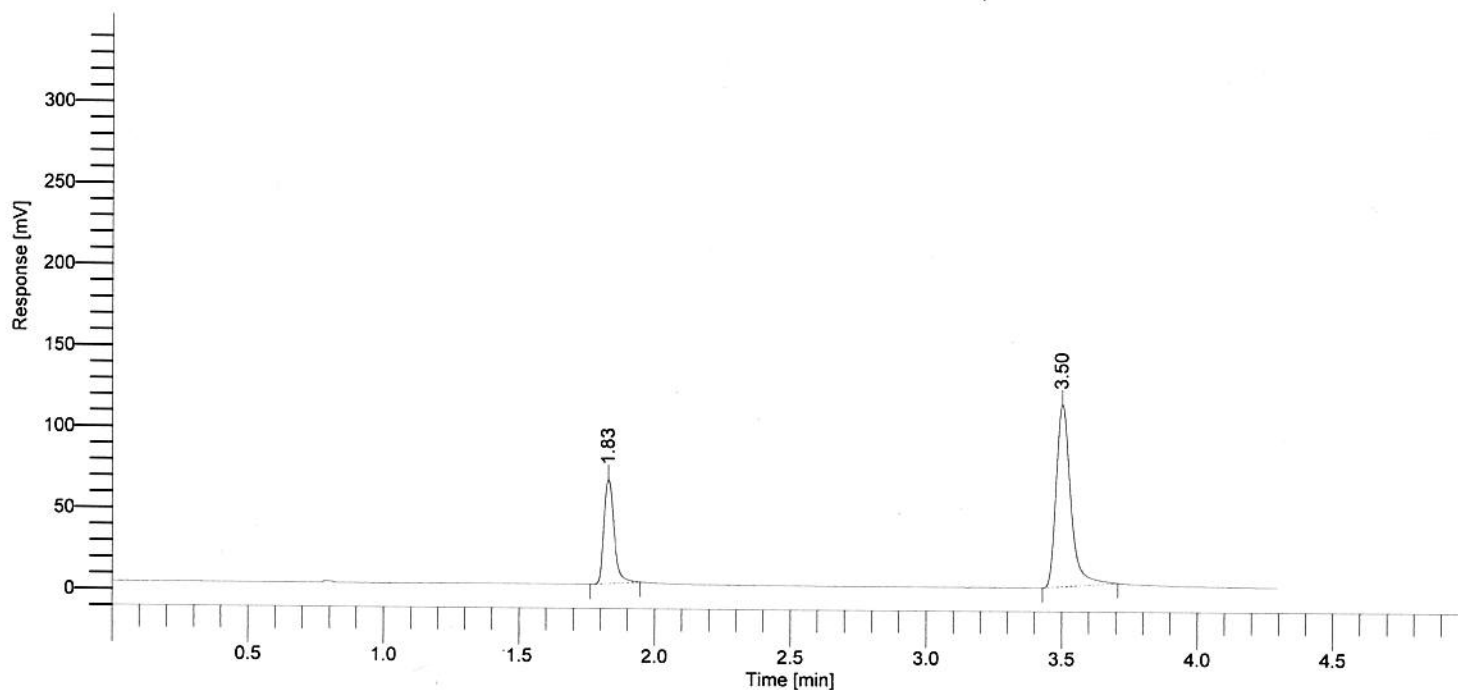
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1204	1.25	204239.1
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	559676.4

36 12m

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45473
Sample Name : GUTH 18310 #706
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 17

Date : 10/12/2018 11:21:09 AM
Data Acquisition Time : 10/12/2018 11:16:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-017.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

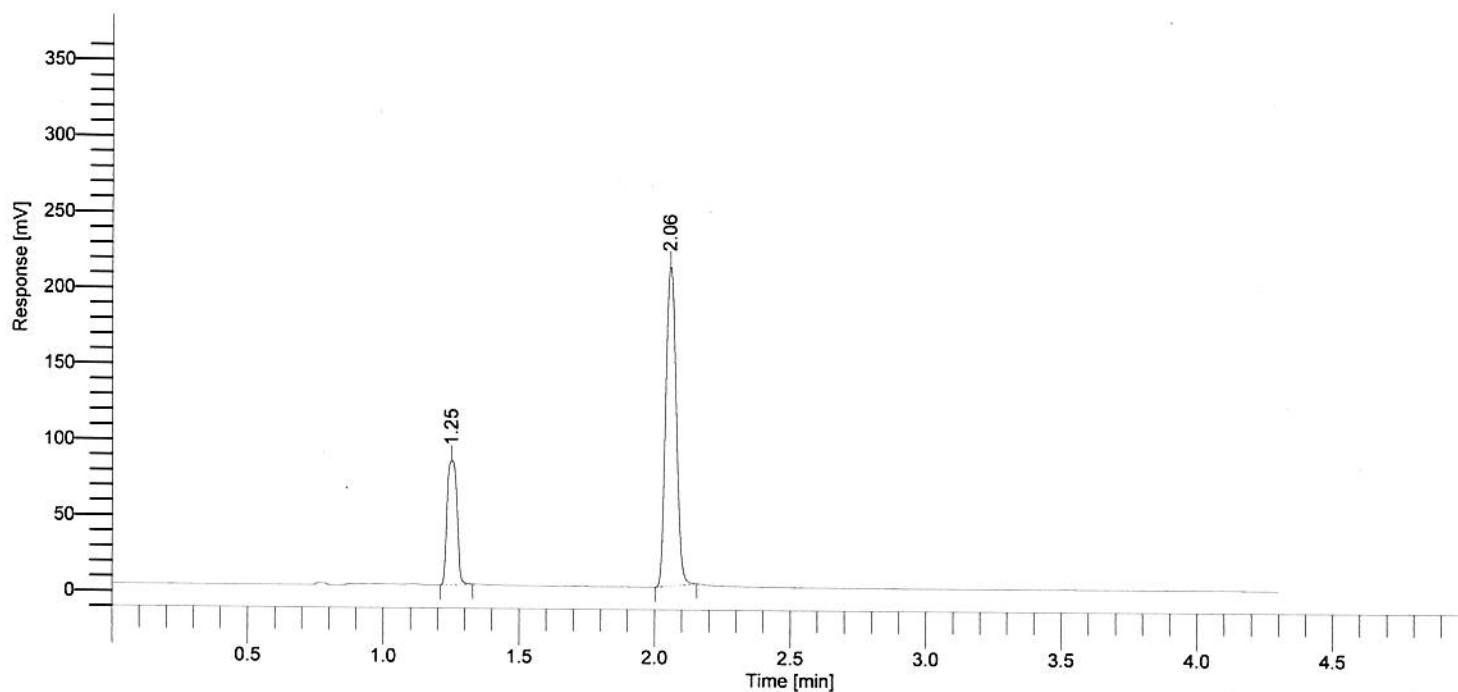
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

37 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45474
Sample Name : GUTH 18310 #706
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 18

Date : 10/12/2018 11:26:08 AM
Data Acquisition Time : 10/12/2018 11:21:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-018.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

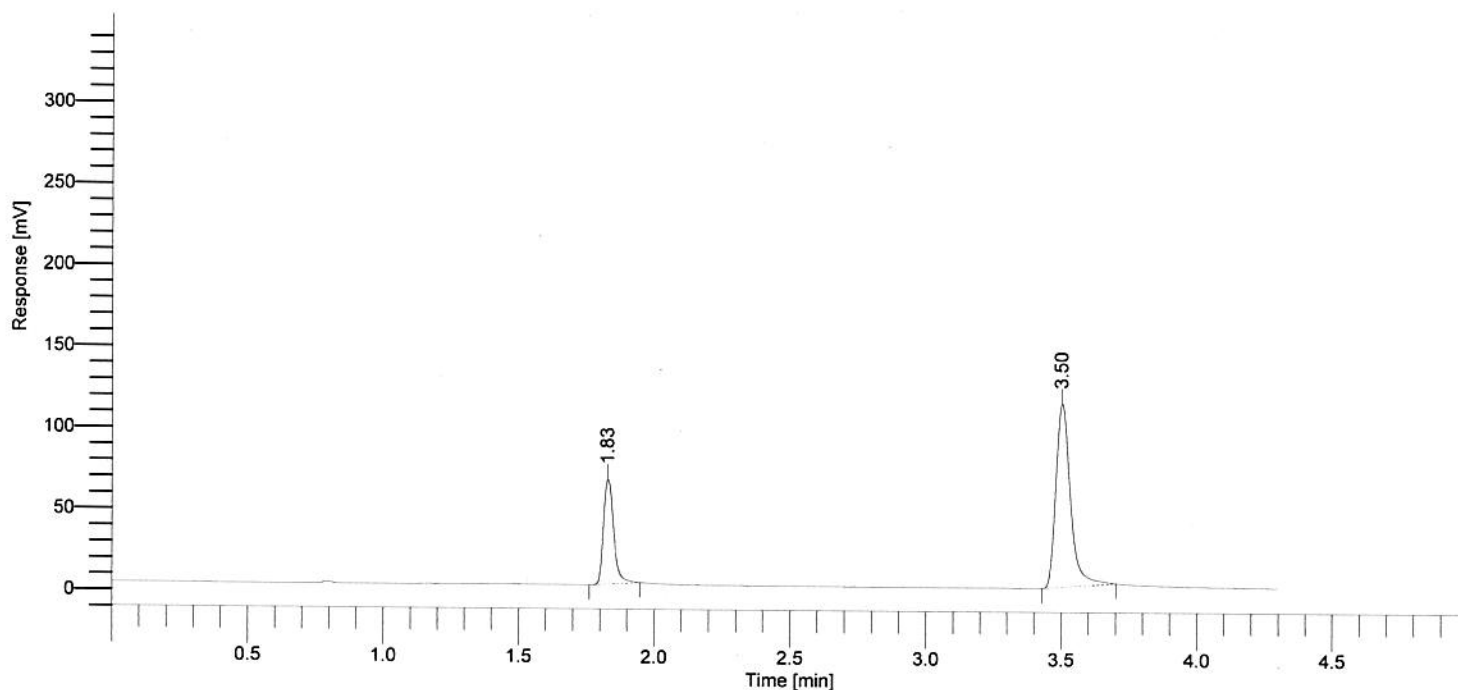
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1203	1.25	205748.2
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	564136.2

38 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45475
Sample Name : GUTH 18310 #706
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 18

Date : 10/12/2018 11:26:09 AM
Data Acquisition Time : 10/12/2018 11:21:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-018.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

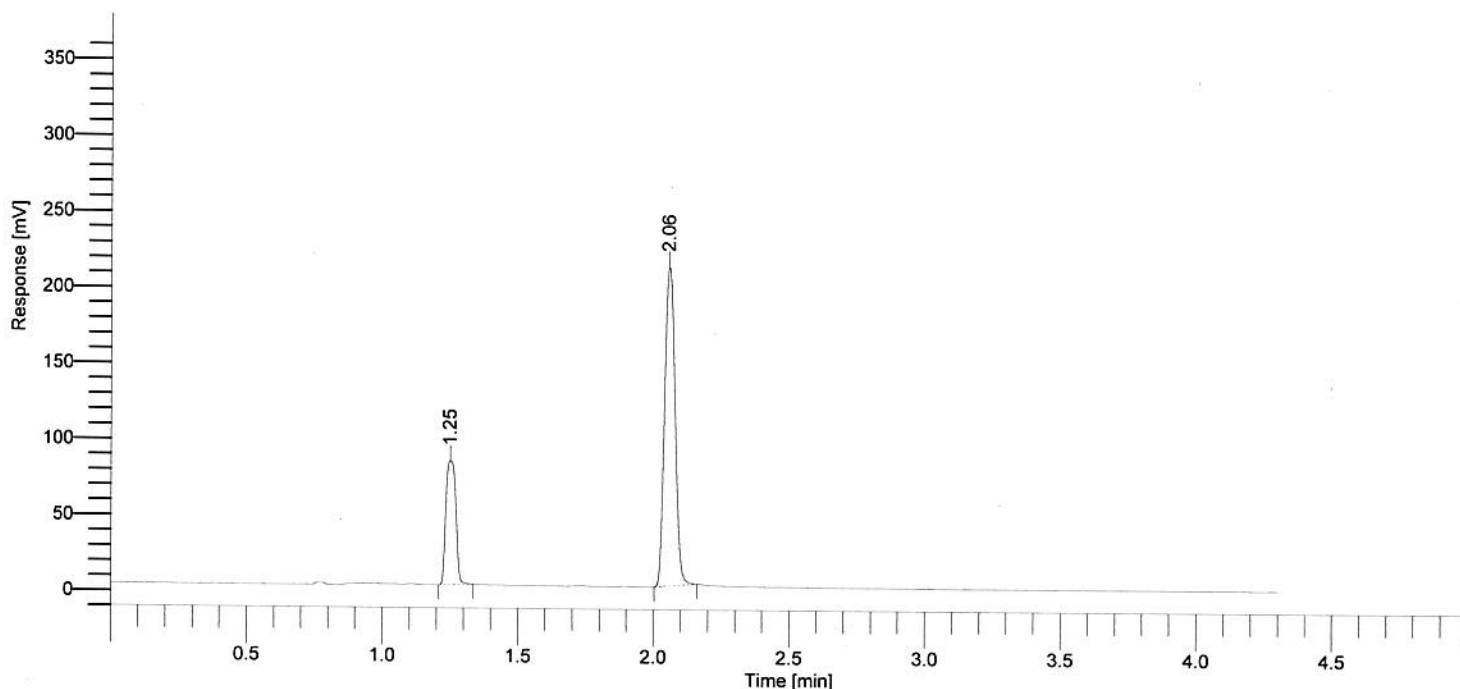
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

39 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45476
Sample Name : GUTH 18310 #1390
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 19

Date : 10/12/2018 11:31:08 AM
Data Acquisition Time : 10/12/2018 11:26:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-019.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

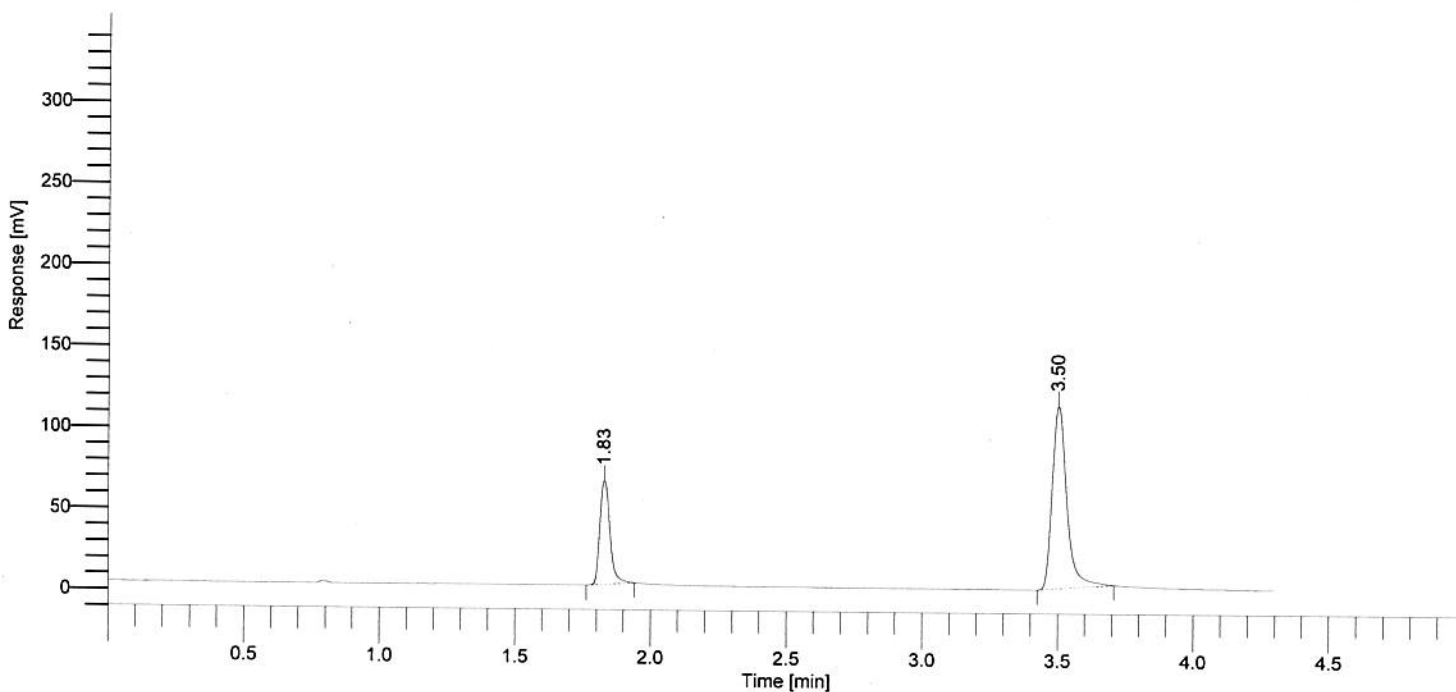
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1204	1.25	205728.0
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	563539.2

40ccm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45477
Sample Name : GUTH 18310 #1390
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 19

Date : 10/12/2018 11:31:10 AM
Data Acquisition Time : 10/12/2018 11:26:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-019.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

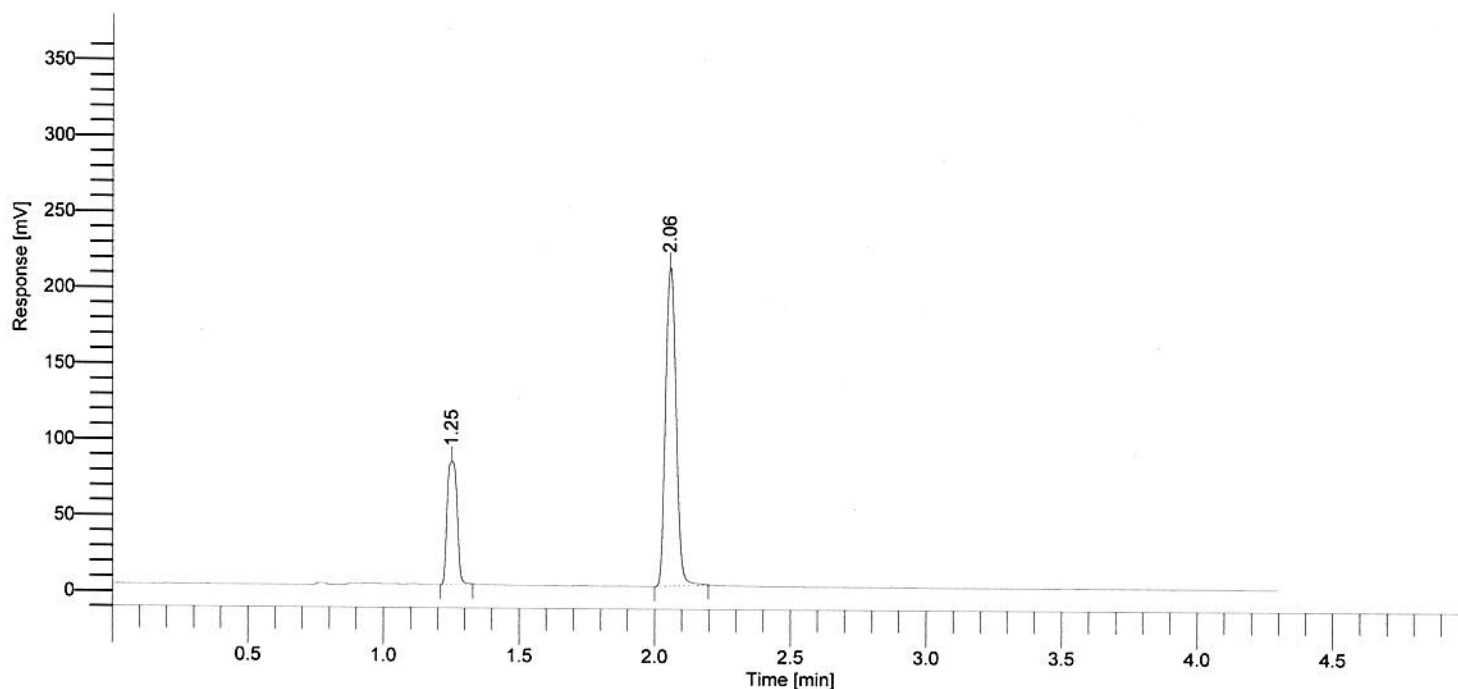
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

411 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45478
Sample Name : GUTH 18310 #1390
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 20

Date : 10/12/2018 11:36:08 AM
Data Acquisition Time : 10/12/2018 11:31:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-020.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

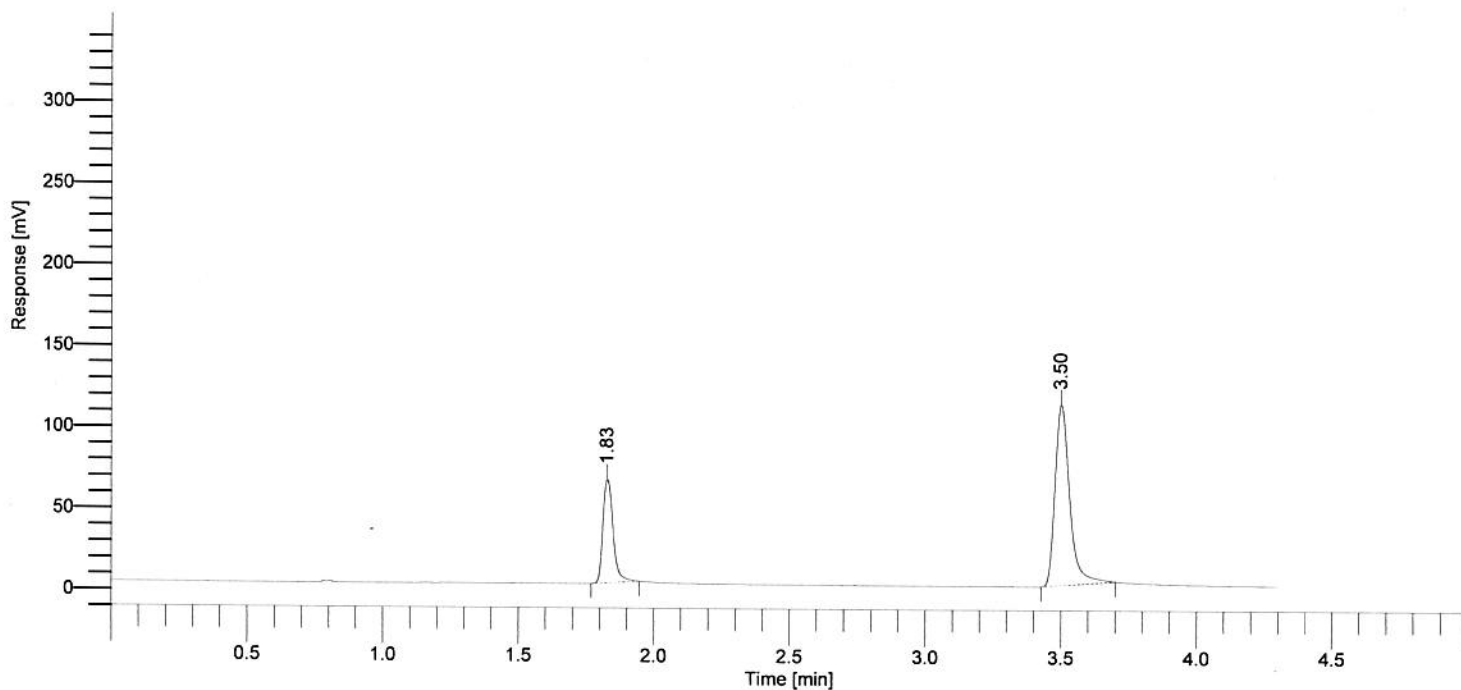
Component Name	% by Wt	Time [min]	Area [μ V·s]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1189	1.25	204140.9
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	566837.7

42 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45479
Sample Name : GUTH 18310 #1390
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 20

Date : 10/12/2018 11:36:09 AM
Data Acquisition Time : 10/12/2018 11:31:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-020.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

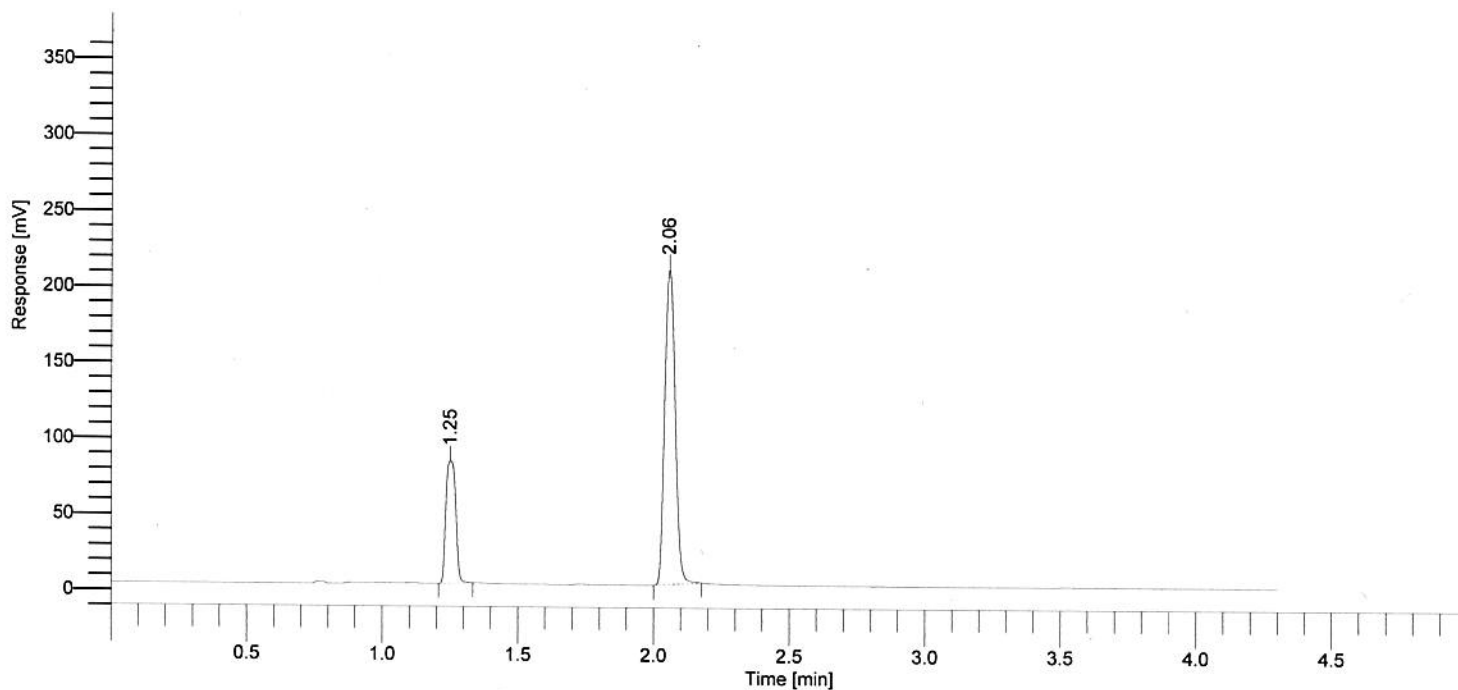
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

436

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45480
Sample Name : GUTH 18310 #1390
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 21

Date : 10/12/2018 11:41:08 AM
Data Acquisition Time : 10/12/2018 11:36:44 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-021.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

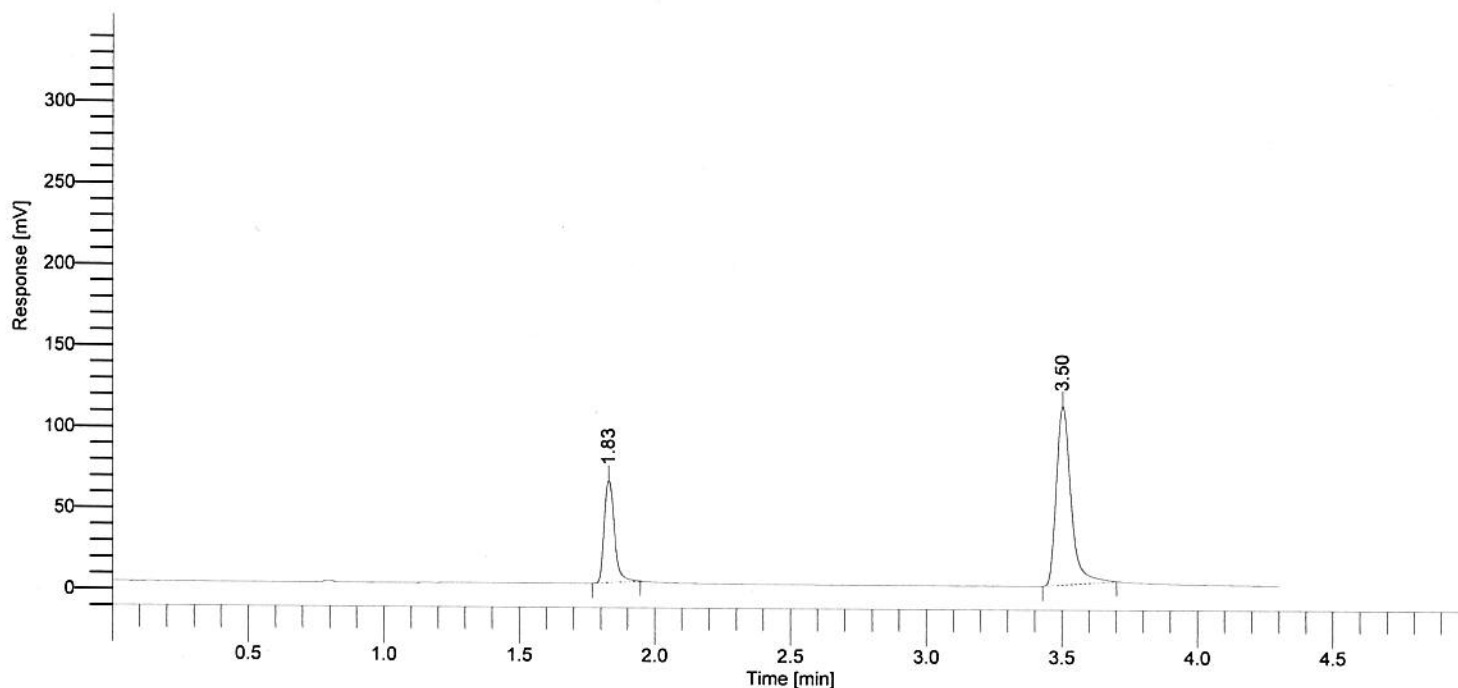
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1200	1.25	202562.4
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	556964.3

44 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45481
Sample Name : GUTH 18310 #1390
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 21

Date : 10/12/2018 11:41:14 AM
Data Acquisition Time : 10/12/2018 11:36:44 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-021.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

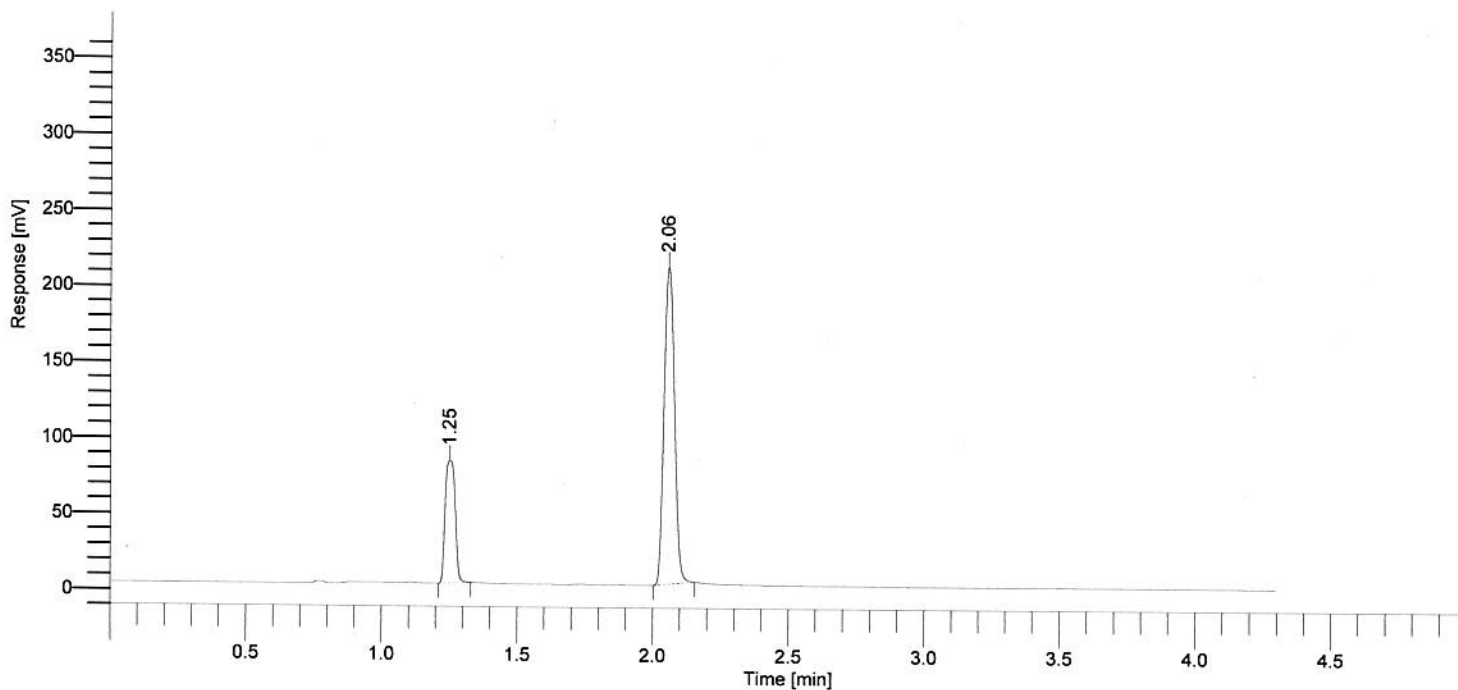
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

45Cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45482
Sample Name : GUTH 18310 #1391
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 22

Date : 10/12/2018 11:46:05 AM
Data Acquisition Time : 10/12/2018 11:41:41 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-022.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

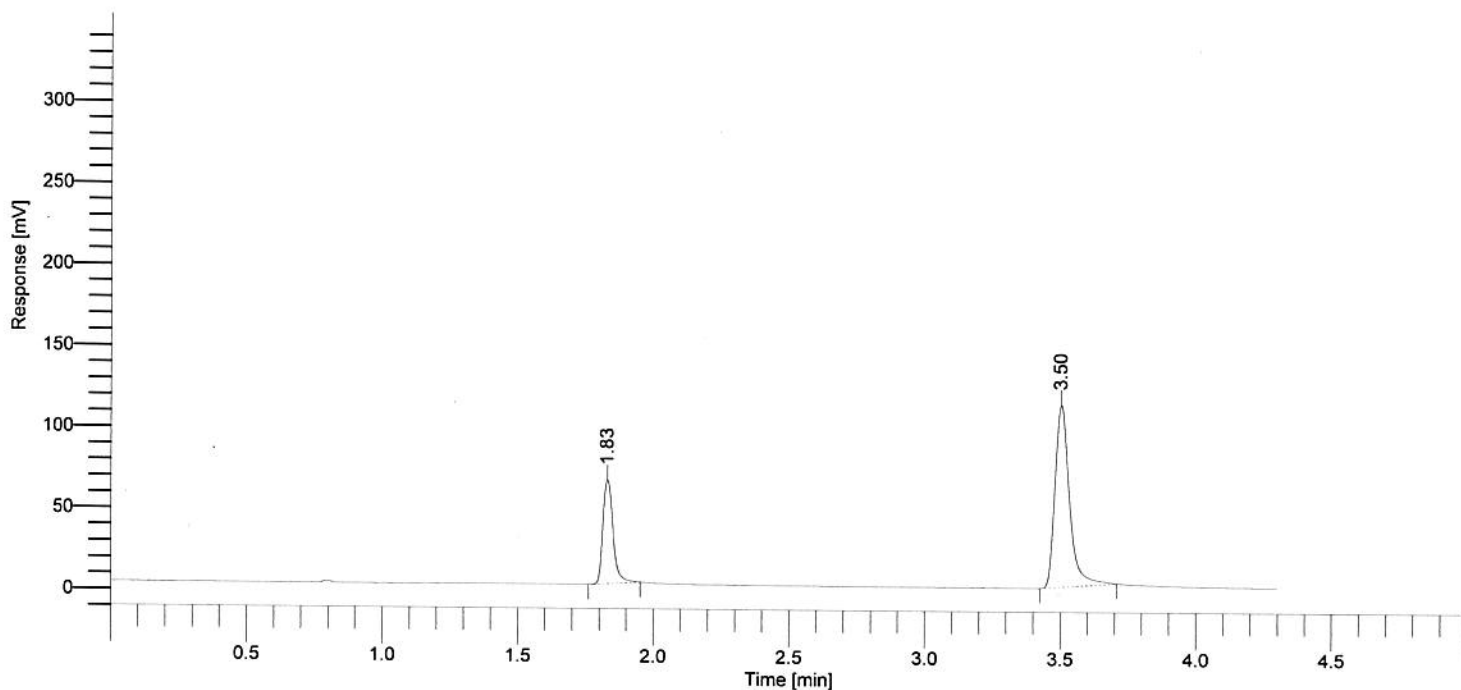
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1206	1.25	204128.9
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	558505.7

Handwritten signature

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45483
Sample Name : GUTH 18310 #1391
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 22

Date : 10/12/2018 11:46:06 AM
Data Acquisition Time : 10/12/2018 11:41:41 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-022.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

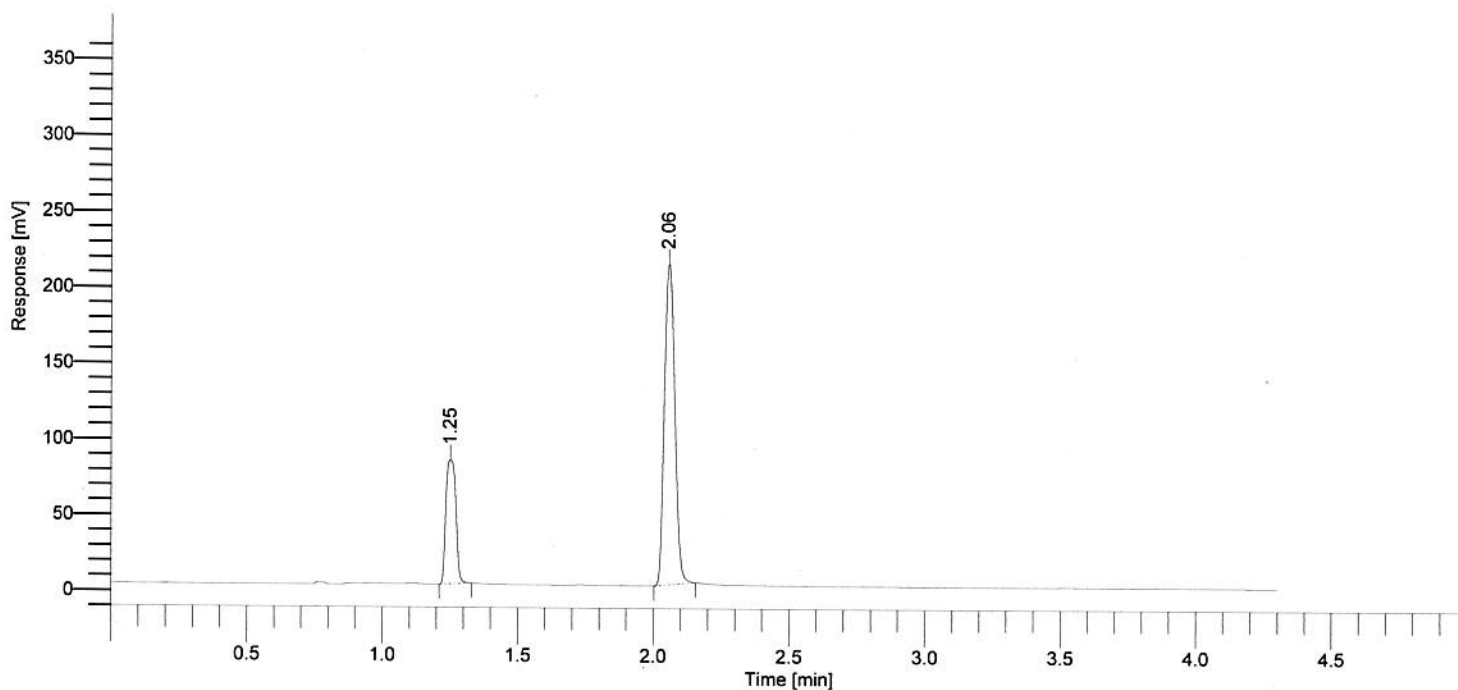
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

47 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45484
Sample Name : GUTH 18310 #1391
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 23

Date : 10/12/2018 11:51:05 AM
Data Acquisition Time : 10/12/2018 11:46:41 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-023.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

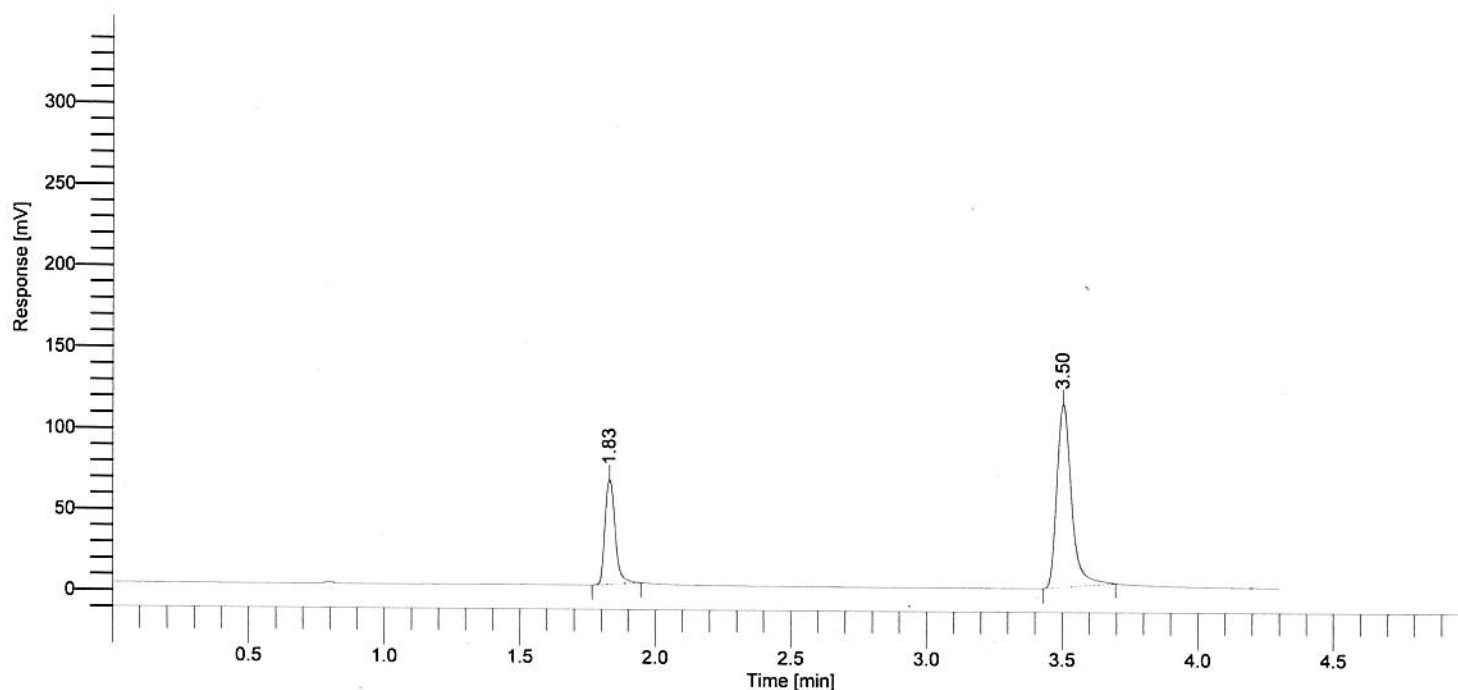
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1204	1.25	206621.9
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	566128.5

48 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45485
Sample Name : GUTH 18310 #1391
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 23

Date : 10/12/2018 11:51:06 AM
Data Acquisition Time : 10/12/2018 11:46:41 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-023.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

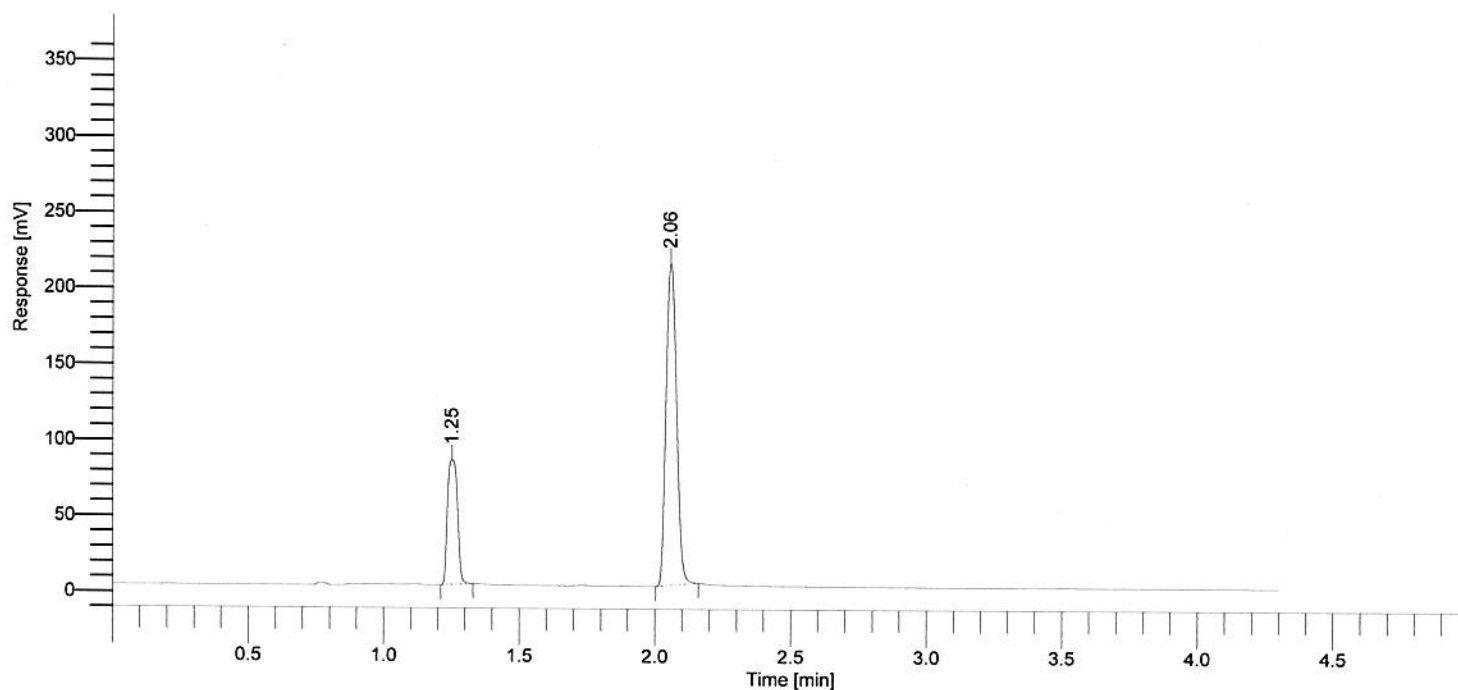
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

49 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45486
Sample Name : GUTH 18310 #1391
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 24

Date : 10/12/2018 11:56:05 AM
Data Acquisition Time : 10/12/2018 11:51:41 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-024.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

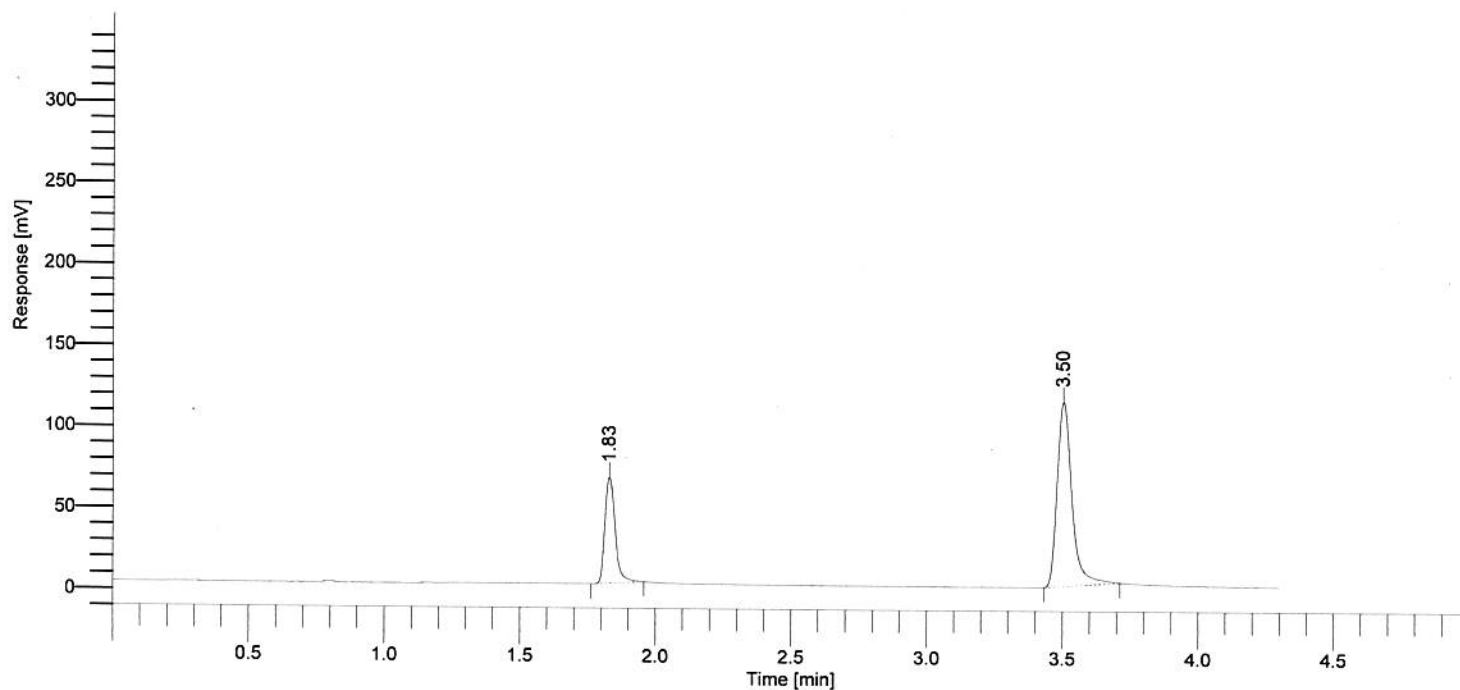
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1202	1.25	207880.5
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	570386.2

50 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45487
Sample Name : GUTH 18310 #1391
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 24

Date : 10/12/2018 11:56:06 AM
Data Acquisition Time : 10/12/2018 11:51:41 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-024.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

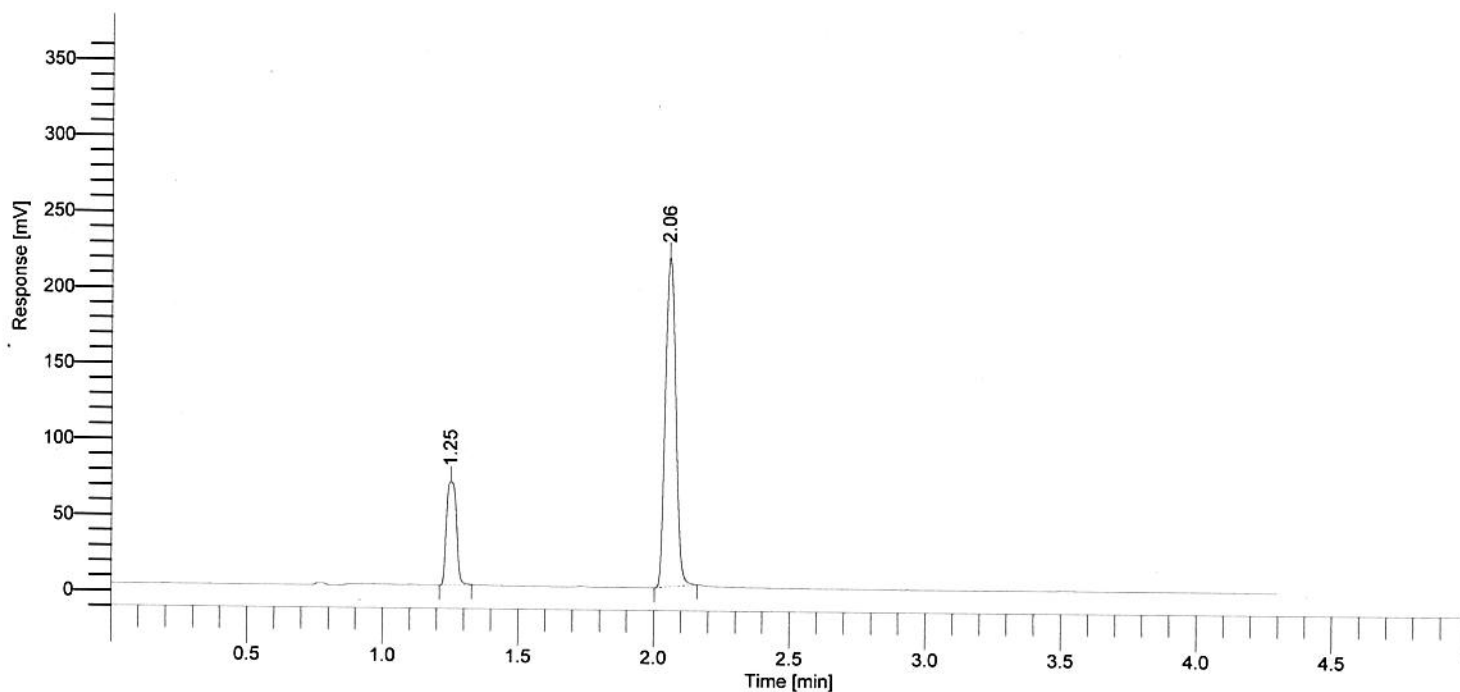
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

5102

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45488
Sample Name : 0.10% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 25

Date : 10/12/2018 12:01:05 PM
Data Acquisition Time : 10/12/2018 11:56:41 AM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-025.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

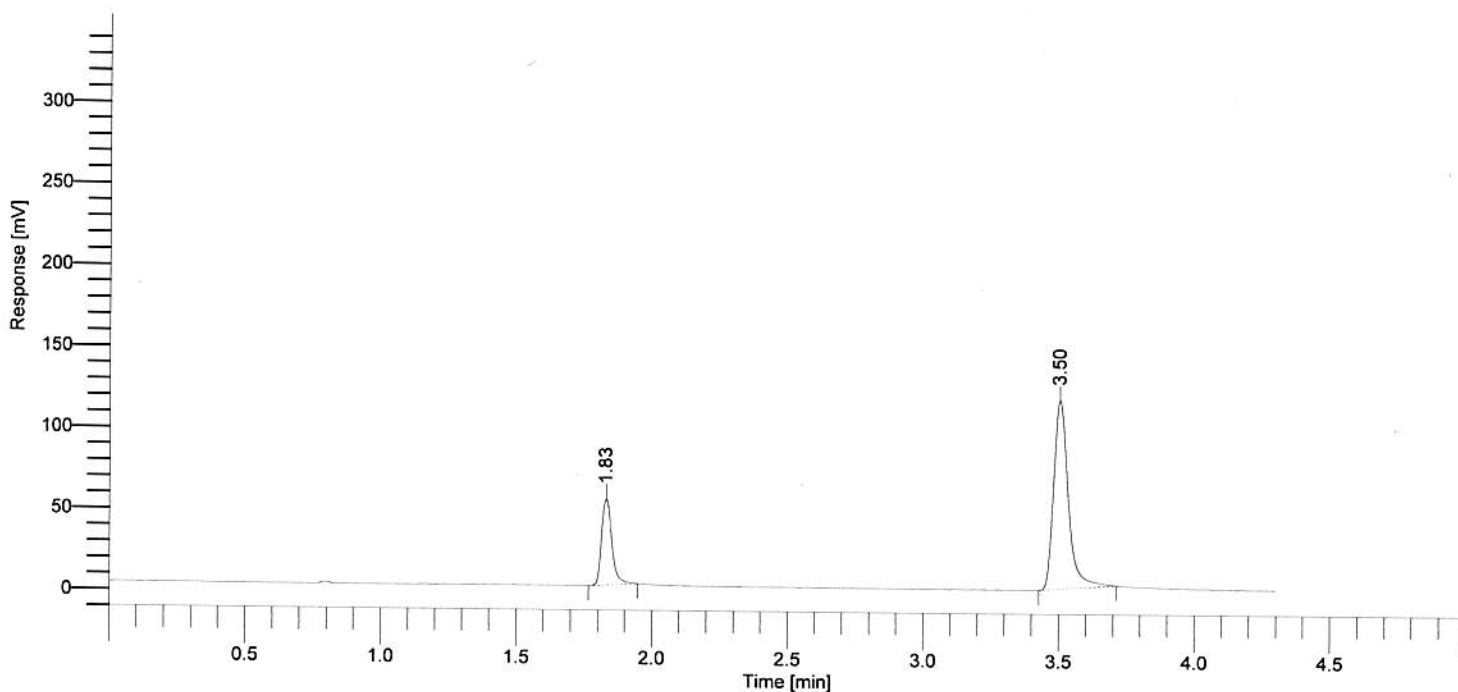
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.0987	1.25	172438.2
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	579246.7

52 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45489
Sample Name : 0.10% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 25

Date : 10/12/2018 12:01:06 PM
Data Acquisition Time : 10/12/2018 11:56:41 AM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-025.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

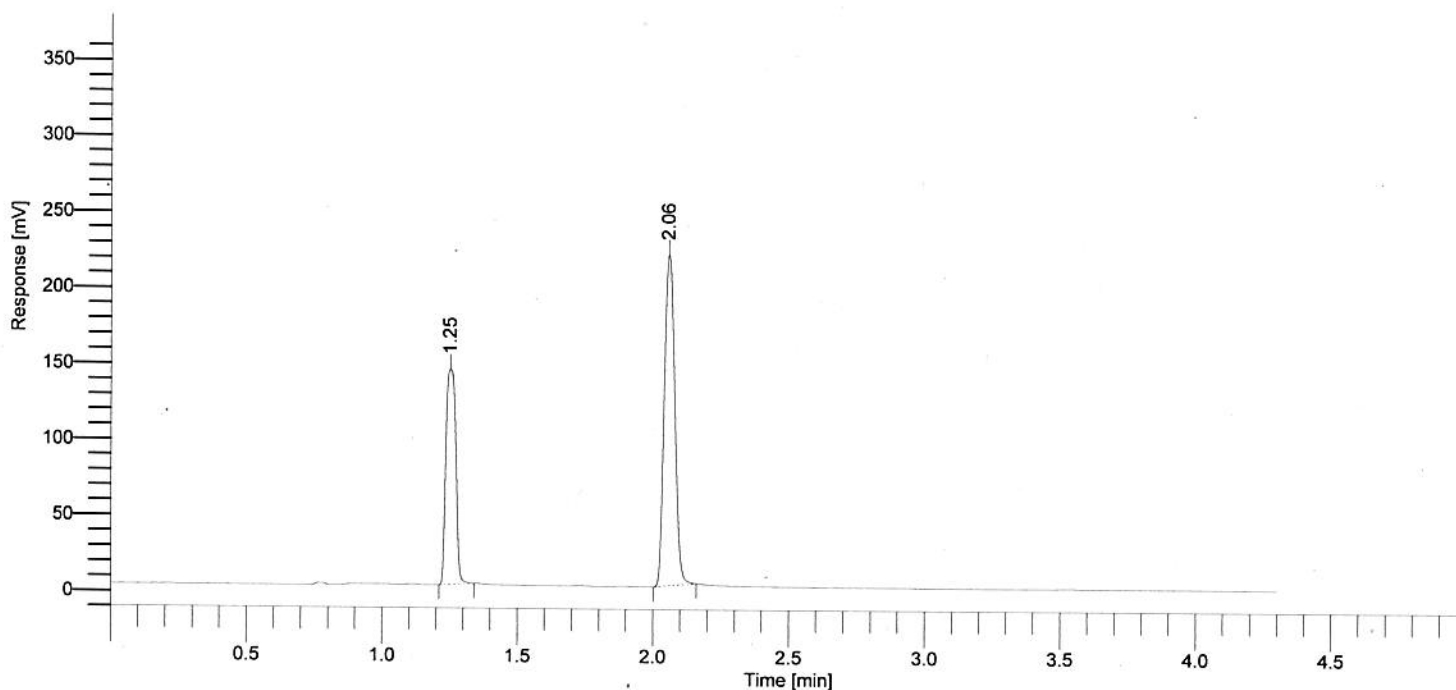
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

S3C

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45490
Sample Name : 0.20% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 26

Date : 10/12/2018 12:06:05 PM
Data Acquisition Time : 10/12/2018 12:01:41 PM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-026.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

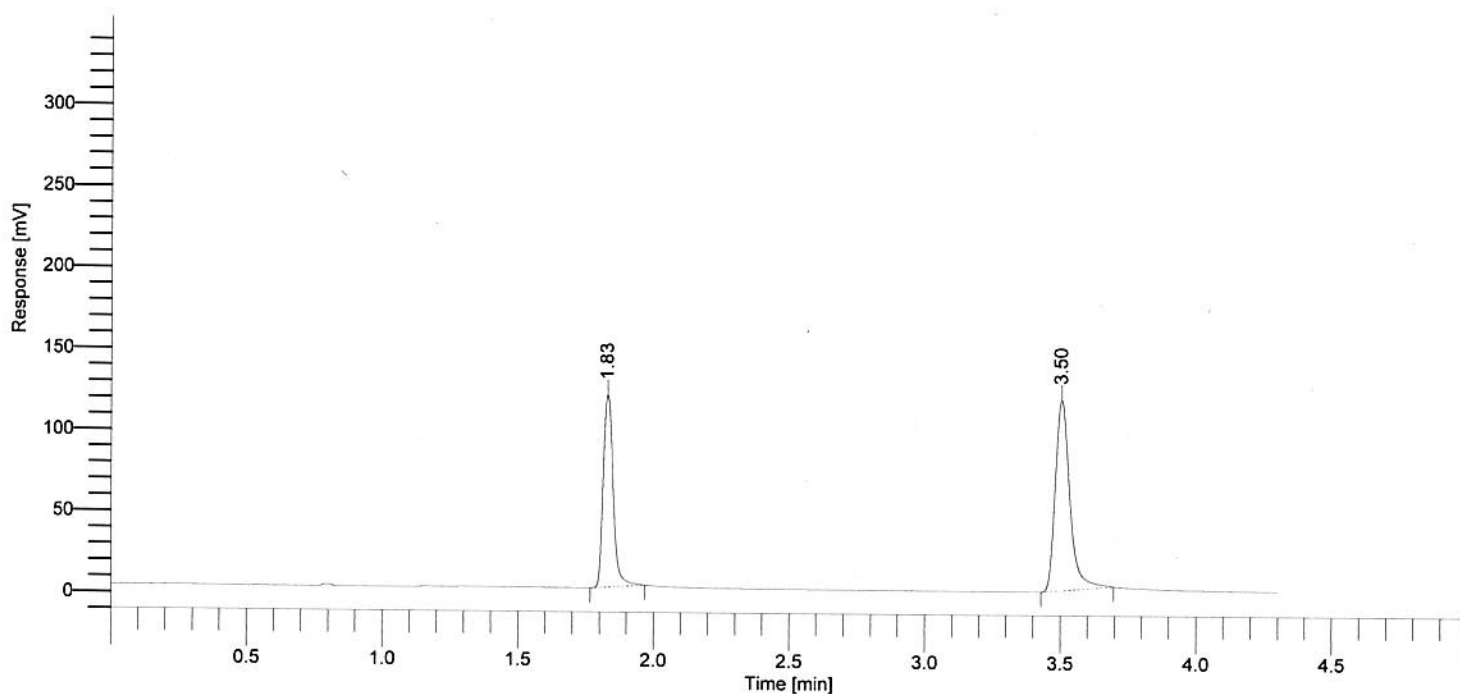
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.1995	1.25	358356.7
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	586936.6

54cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45491
Sample Name : 0.20% CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 26

Date : 10/12/2018 12:06:06 PM
Data Acquisition Time : 10/12/2018 12:01:41 PM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-026.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

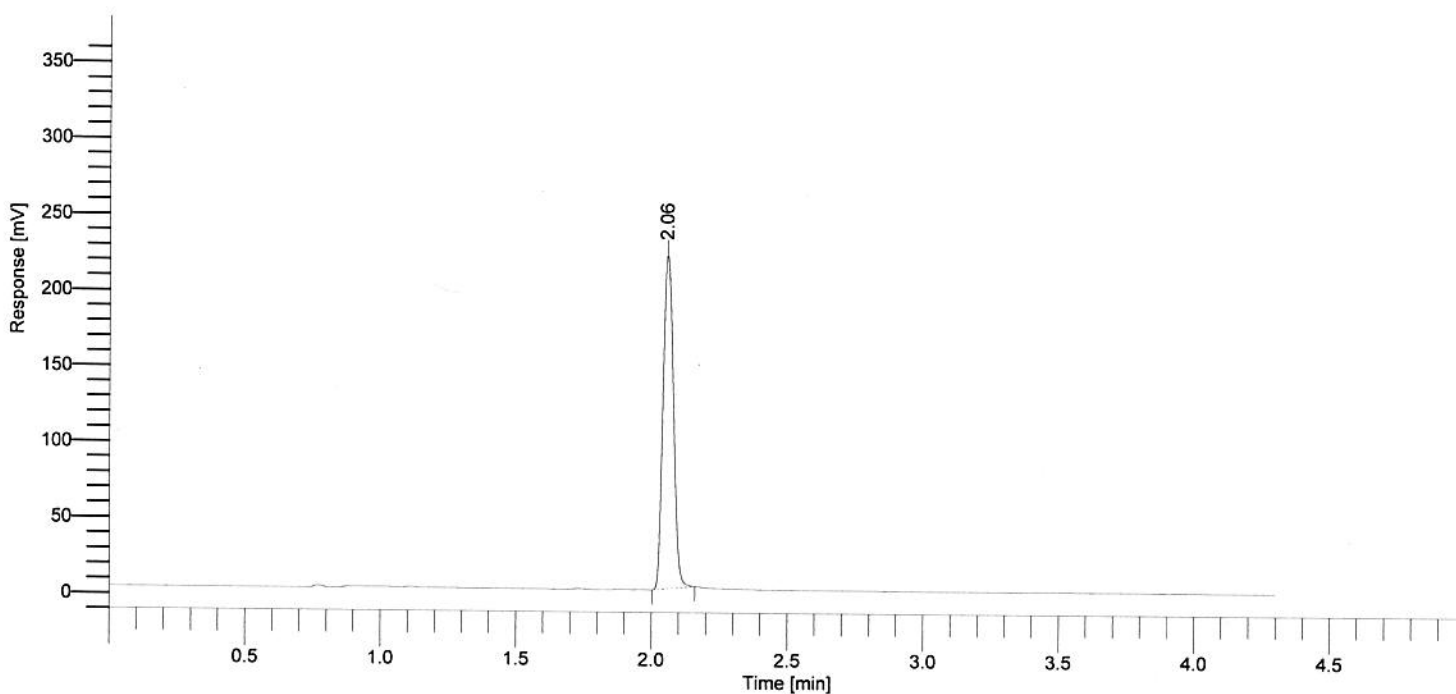
Component Name	Time [min]
ETHANOL	1.83
N-PROPANOL	3.50

SS

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45492
Sample Name : NEG CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 27

Date : 10/12/2018 12:11:05 PM
Data Acquisition Time : 10/12/2018 12:06:41 PM
Channel : A
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\A20181012-027.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC1 COLUMN ON FID "A"

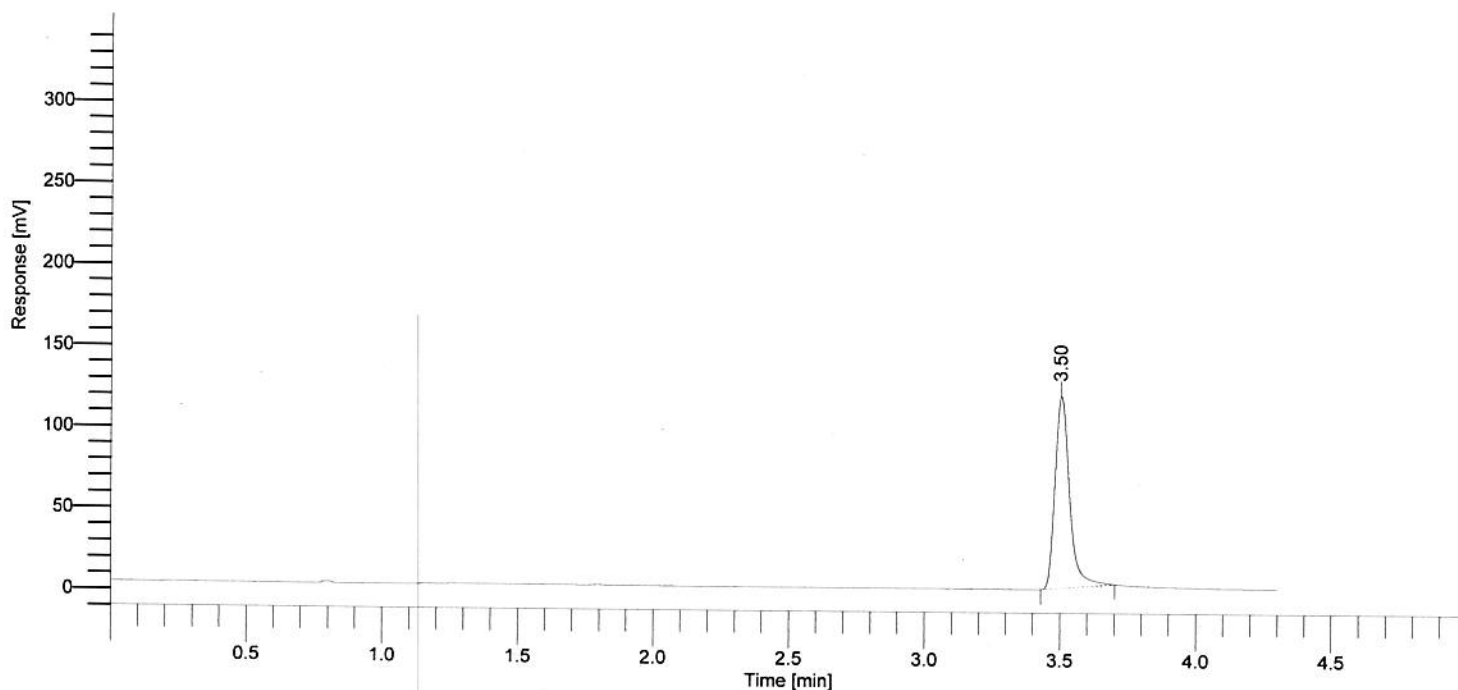
Component Name	% by Wt	Time [min]	Area [$\mu\text{V}\cdot\text{s}$]
METHANOL	0.0000	0.99	0.0
ETHANOL	0.0000	1.26	0.0
ISOPROPANOL	0.0000	1.53	0.0
ACETONE	0.0000	1.89	0.0
N-PROPANOL	-----	2.06	586298.6

56 cm

Software Version : 6.3.2.0646
Reprocess Number : d-2ua3120y7b: 45493
Sample Name : NEG CONTROL
Instrument Name : GCHeadspace2
Rack/Vial : 0/0
Sample Amount : 1.000000
Cycle : 27

Date : 10/12/2018 12:11:06 PM
Data Acquisition Time : 10/12/2018 12:06:41 PM
Channel : B
Operator : manager
Dilution Factor : 1.000000

Result File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Data\B20181012-027.rst
Sequence File : C:\PenExe1\TcWS\Ver6.3.2\GCHeadspace2\Sequences\SimSoln.seq



BLOOD ALCOHOL REPORT NYSP

RESULTS FROM BAC2 COLUMN ON FID "B"

Component Name	Time [min]
N-PROPANOL	3.50

57 cm