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REVIEWED

By Melissa (Nikka) Bradley at 11:18 am, Sep 03, 2026

NB

8/31/2026

Worklist: 7587

LAB_CASE	ITEM	ITEM_TYPE	DESCRIPTION
C2026-1373	1	BCK	Alcohol Analysis
C2026-1375	1	BCK	Alcohol Analysis
C2026-1378	1	BCK	Alcohol Analysis
C2026-1381	1	BCK	Alcohol Analysis
C2026-1396	1	BCK	Alcohol Analysis
C2026-1399	1	BCK	Alcohol Analysis
C2026-1418	1	BCK	Alcohol Analysis
C2026-1425	1	BCK	Alcohol Analysis
C2026-1439	1	BCK	Alcohol Analysis
C2026-1440	1	BCK	Alcohol Analysis
C2026-1441	1	BCK	Alcohol Analysis
C2026-1441	2	BCK	Alcohol Analysis
C2026-1443	1	BCK	Alcohol Analysis
C2026-1444	1	BCK	Alcohol Analysis
C2026-1449	1	BCK	Alcohol Analysis
C2026-1452	1	BCK	Alcohol Analysis
C2026-1457	1	BCK	Alcohol Analysis
C2026-1466	1	BCK	Alcohol Analysis
C2026-1469	1	BCK	Alcohol Analysis
M2026-2438	2	UCK	Alcohol Analysis

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Region 1 CDA Blood Alcohol Analysis Batch Table

Shimadzu GC-2030 Serial #C12255850700
Shimadzu HS-20 Serial #C12595700181
Lab Solutions DB Software Ver. 6.111
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Vial#	Sample Name	Sample Type	Level#	Method File
78	INT STD BLK 5	0:Unknown	0	ALCOHOL.gcm
79	INT STD BLK 6	0:Unknown	0	ALCOHOL.gcm
80	INT STD BLK 7	0:Unknown	0	ALCOHOL.gcm
81	INT STD BLK 8	0:Unknown	0	ALCOHOL.gcm
82	DFE #11-4-10	0:Unknown	0	ALCOHOL.gcm
83	TFE #081120	0:Unknown	0	ALCOHOL.gcm
1	INT STD BLK 1	0:Unknown	0	ALCOHOL.gcm
2	0.050 std	1:Standard:(R)	1	ALCOHOL.gcm
3	0.100 std	1:Standard:(R)	2	ALCOHOL.gcm
4	0.200 std	1:Standard:(R)	3	ALCOHOL.gcm
5	0.400 std	1:Standard:(R)	4	ALCOHOL.gcm
6	0.500 std	1:Standard:(R)	5	ALCOHOL.gcm
7	INT STD BLK 2	0:Unknown	0	ALCOHOL.gcm
8	Mixed Volatile Std	1:Standard:(R)	6	ALCOHOL.gcm
9	INT STD BLK 3	0:Unknown	0	ALCOHOL.gcm
10	QC-1-1	0:Unknown	0	ALCOHOL.gcm
11	QC-1-1-B	0:Unknown	0	ALCOHOL.gcm
12	0.08 QA std	0:Unknown	0	ALCOHOL.gcm
13	0.08 QA - B std	0:Unknown	0	ALCOHOL.gcm
14	C2026-1373-1	0:Unknown	0	ALCOHOL.gcm
15	C2026-1373-1-B	0:Unknown	0	ALCOHOL.gcm
16	C2026-1375-1	0:Unknown	0	ALCOHOL.gcm
17	C2026-1375-1-B	0:Unknown	0	ALCOHOL.gcm
18	C2026-1378-1	0:Unknown	0	ALCOHOL.gcm
19	C2026-1378-1-B	0:Unknown	0	ALCOHOL.gcm
20	C2026-1381-1	0:Unknown	0	ALCOHOL.gcm
21	C2026-1381-1-B	0:Unknown	0	ALCOHOL.gcm
22	C2026-1396-1	0:Unknown	0	ALCOHOL.gcm
23	C2026-1396-1-B	0:Unknown	0	ALCOHOL.gcm
24	C2026-1399-1	0:Unknown	0	ALCOHOL.gcm
25	C2026-1399-1-B	0:Unknown	0	ALCOHOL.gcm
26	C2026-1418-1	0:Unknown	0	ALCOHOL.gcm
27	C2026-1418-1-B	0:Unknown	0	ALCOHOL.gcm
28	C2026-1425-1	0:Unknown	0	ALCOHOL.gcm
29	C2026-1425-1-B	0:Unknown	0	ALCOHOL.gcm
30	C2026-1439-1	0:Unknown	0	ALCOHOL.gcm
31	C2026-1439-1-B	0:Unknown	0	ALCOHOL.gcm
32	QC-1-2	0:Unknown	0	ALCOHOL.gcm
33	QC-1-2-B	0:Unknown	0	ALCOHOL.gcm
34	C2026-1440-1	0:Unknown	0	ALCOHOL.gcm
35	C2026-1440-1-B	0:Unknown	0	ALCOHOL.gcm
36	C2026-1441-1	0:Unknown	0	ALCOHOL.gcm
37	C2026-1441-1-B	0:Unknown	0	ALCOHOL.gcm
38	C2026-1441-2	0:Unknown	0	ALCOHOL.gcm
39	C2026-1441-2-B	0:Unknown	0	ALCOHOL.gcm
40	C2026-1443-1	0:Unknown	0	ALCOHOL.gcm
41	C2026-1443-1-B	0:Unknown	0	ALCOHOL.gcm
42	C2026-1444-1	0:Unknown	0	ALCOHOL.gcm
43	C2026-1444-1-B	0:Unknown	0	ALCOHOL.gcm
44	C2026-1449-1	0:Unknown	0	ALCOHOL.gcm
45	C2026-1449-1-B	0:Unknown	0	ALCOHOL.gcm
46	C2026-1452-1	0:Unknown	0	ALCOHOL.gcm
47	C2026-1452-1-B	0:Unknown	0	ALCOHOL.gcm
48	C2026-1457-1	0:Unknown	0	ALCOHOL.gcm
49	C2026-1457-1-B	0:Unknown	0	ALCOHOL.gcm
50	C2026-1466-1	0:Unknown	0	ALCOHOL.gcm
51	C2026-1466-1-B	0:Unknown	0	ALCOHOL.gcm
52	C2026-1469-1	0:Unknown	0	ALCOHOL.gcm
53	C2026-1469-1-B	0:Unknown	0	ALCOHOL.gcm

Vial#	Sample Name	Sample Type	Level#	Method File
54	QC-1-3	0:Unknown	0	ALCOHOL.gcm
55	QC-1-3-B	0:Unknown	0	ALCOHOL.gcm
56	M2026-2438-2	0:Unknown	0	ALCOHOL.gcm
57	M2026-2438-2-B	0:Unknown	0	ALCOHOL.gcm
58	QC-1-4	0:Unknown	0	ALCOHOL.gcm
59	QC-1-4-B	0:Unknown	0	ALCOHOL.gcm
60	INT STD BLK 4	0:Unknown	0	ALCOHOL.gcm

Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

Analytical Method(s): 1.0

Device: Hamilton MICROLAB Liquid Processor/Dilutor Serial Number: MD96EM2127

Volatiles Quality Assurance Controls **Run Date(s):** 9/1/2026

Calibration Date: *(if different)*

Worklist # 7587

Control level	Expiration	Lot #	Target Value	Acceptable Range	Overall Results
Level 1	Jun-29	2406116	0.0819	0.0737-0.0900	0.0814 g/100cc
					0.0815 g/100cc
					0.0819 g/100cc
Level 1	Jun-29	2406116	0.0819	0.0737-0.0900	0.0818 g/100cc
					g/100cc
					g/100cc

Multi-Component mixture:	**Exp:**	May 31, 2028	**Lot #**	FN05302307		OK
Curve Fit:			**Column 1**	0.99984	**Column2**	0.99978

Ethanol Calibration Reference Material

Calibrator level	Target Value	Acceptable Range	Column 1	Column 2	Precision	Mean
50	0.050	0.045 - 0.055	0.0524	0.0527	0.0003	0.0525
100	0.100	0.090 - 0.110	0.1000	0.1000	0.0000	0.1000
200	0.200	0.180 - 0.220	0.1968	0.1965	0.0003	0.1966
300	0.300	0.270 - 0.330			0.0000	#DIV/0!
400	0.400	0.360 - 0.440	0.3983	0.3977	0.0006	0.3980
500	0.500	0.450 - 0.550	0.5023	0.5029	0.0006	0.5026

Aqueous Controls

Control level	Target Value	Acceptable Range	Overall Results
80	0.080	0.076 - 0.084	0.082 g/100cc

Internal Standard Monitoring Worksheet

Worklist #: 7587 **Run Date(s):** 9/1/2026

Internal Standard Solution: Lot# A014463901	Prep Date: 8/10/2026	Exp Date: 2/10/2027

Sample Name	Column 1 Value	Column 2 Value
0.080	234059	238973
0.080	236911	242239
QC1	235371	241187
QC1	235392	241508
QC1	271692	276334
QC1	267302	271901
QC1	278406	283355
QC1	283544	288978
QC1	283070	289624
QC1	282072	287711
QC2		
QC2		
QC2		
QC2		

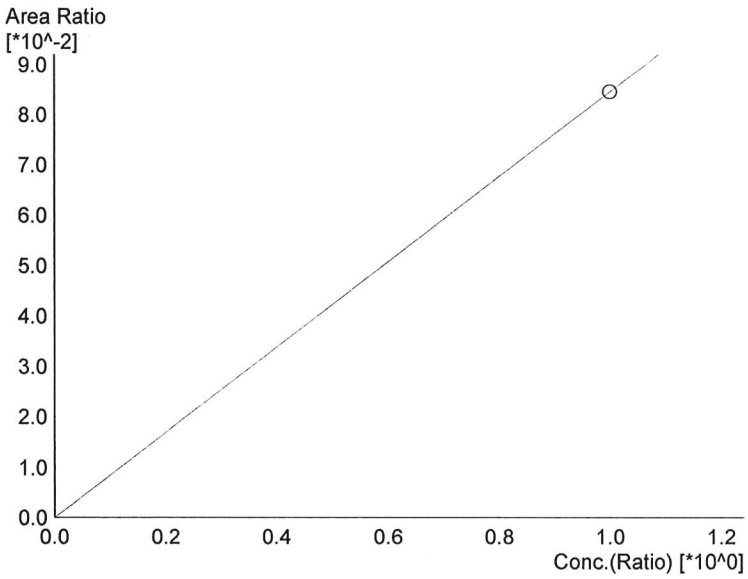
	Average	(-)20%	(+)20%
Column 1	260781.9	208625.5	312938.3
Column 2	266181.0	212944.8	319417.2

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Calibration Table

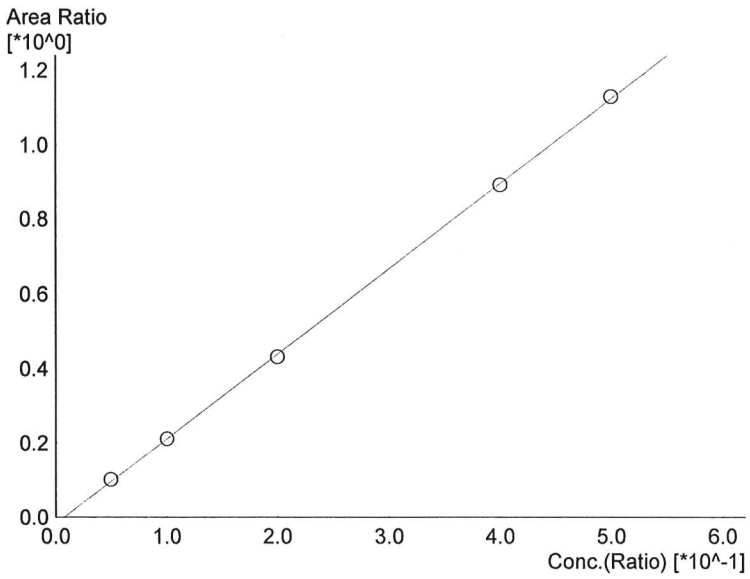
Laboratory : Coeur d' Alene
Instrument Name : BML8F33-Instrument1
Instrument Serial # : C12255850700 / C12595700181

<<Data File>>
Method File :Default Project - ALCOHOL.gcm
Batch File :Default Project - 9-1-26.gcb
Date Acquired :9/1/2026 4:31:55 PM
Date Created :9/1/2026 4:29:17 PM
Date Modified :9/1/2026 4:37:56 PM



Name : Methanol
Detector Name: FID1
Function : f(x)=0.0845878*x+0
R^2 value= 1.000000
FitType: Linear
ZeroThrough: Not Through

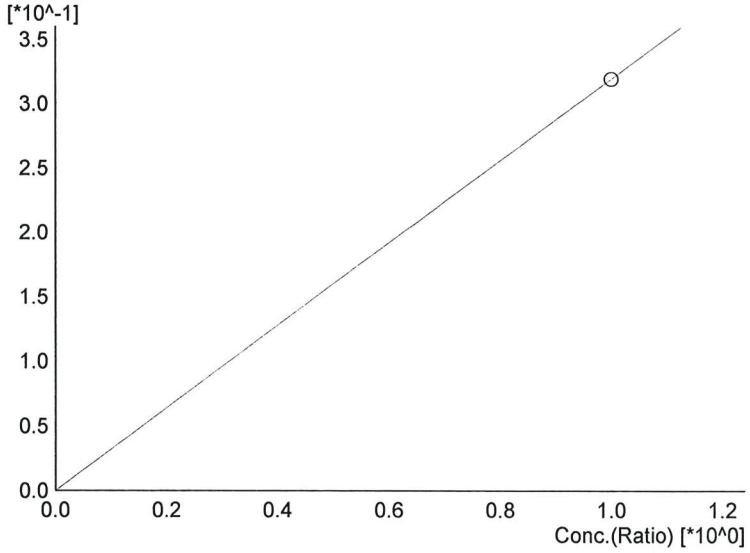
#	Conc.	Area	Std. Conc.
6	1.000	25723	1.0000



Name : Ethanol
Detector Name: FID1
Function : f(x)=2.28381*x-0.0177749
R^2 value= 0.9998361
FitType: Linear
ZeroThrough: Not Through

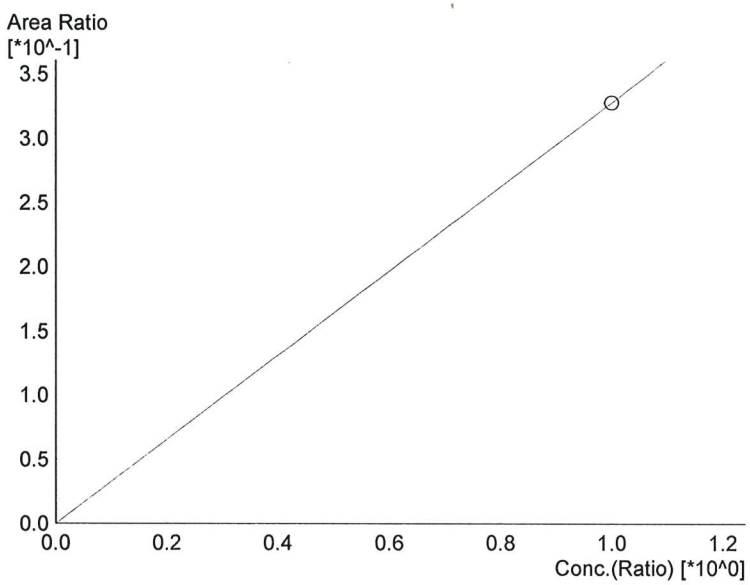
#	Conc.	Area	Std. Conc.
1	0.050	21805	0.0524
2	0.100	45525	0.1000
3	0.200	95214	0.1968
4	0.400	200192	0.3983
5	0.500	251504	0.5023

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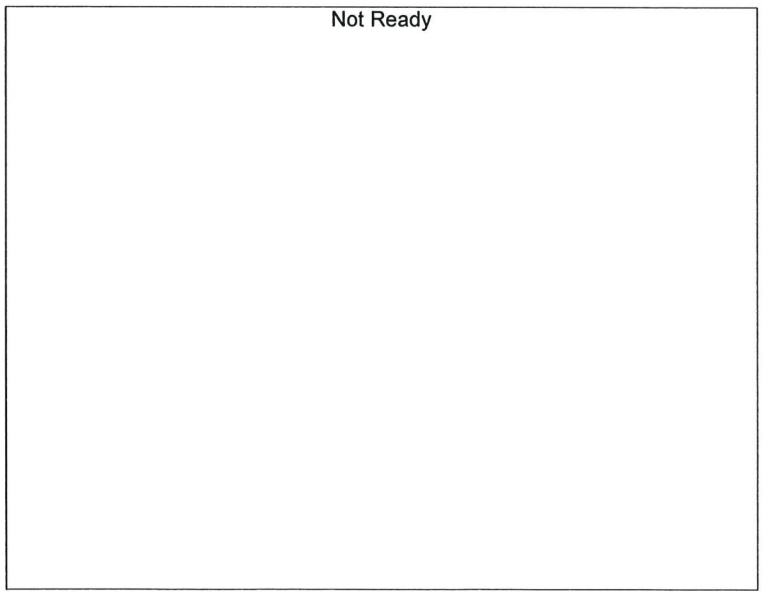
Name : Isopropyl Alcohol
Detector Name: FID1
Function : f(x)=0.319808*x+0
R^2 value= 1.000000
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.
6	1.000	97254	1.0000



Name : Acetone
Detector Name: FID1
Function : f(x)=0.328072*x+0
R^2 value= 1.000000
FitType: Linear
ZeroThrough: Not Through

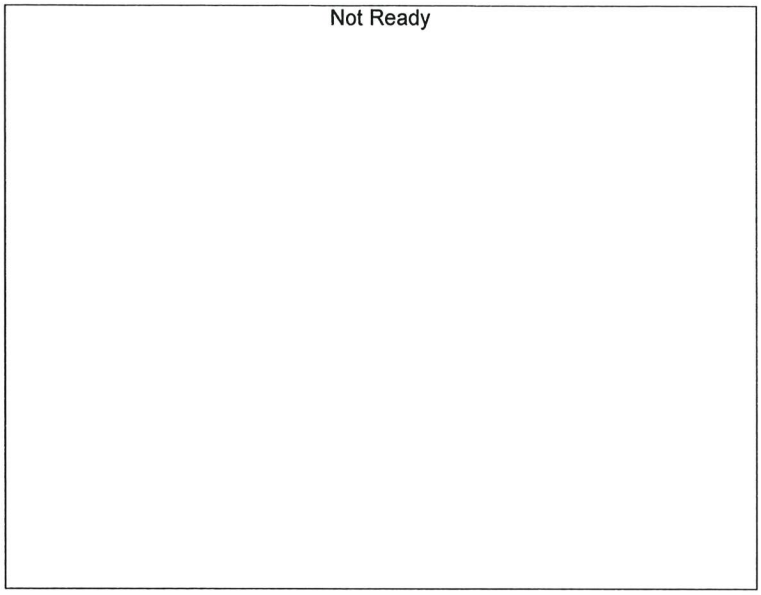
#	Conc.	Area	Std. Conc.
6	1.000	99767	1.0000



Name : DFE
Detector Name: FID1
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

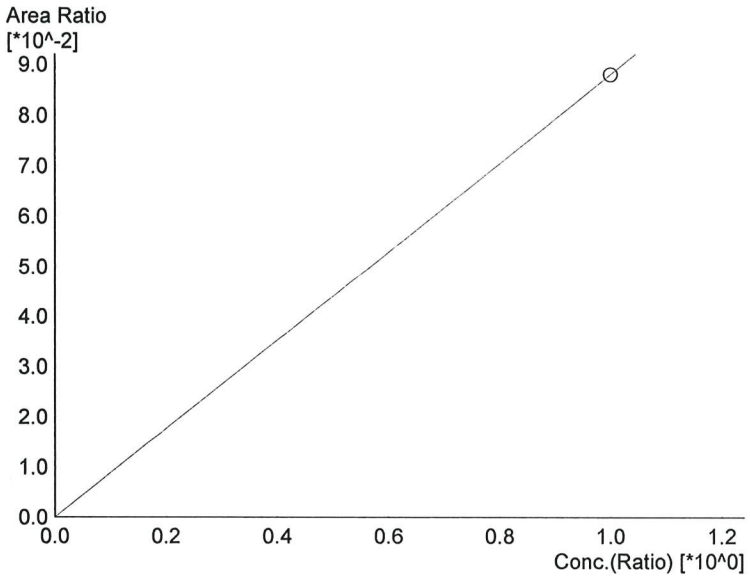
#	Conc.	Area	Std. Conc.

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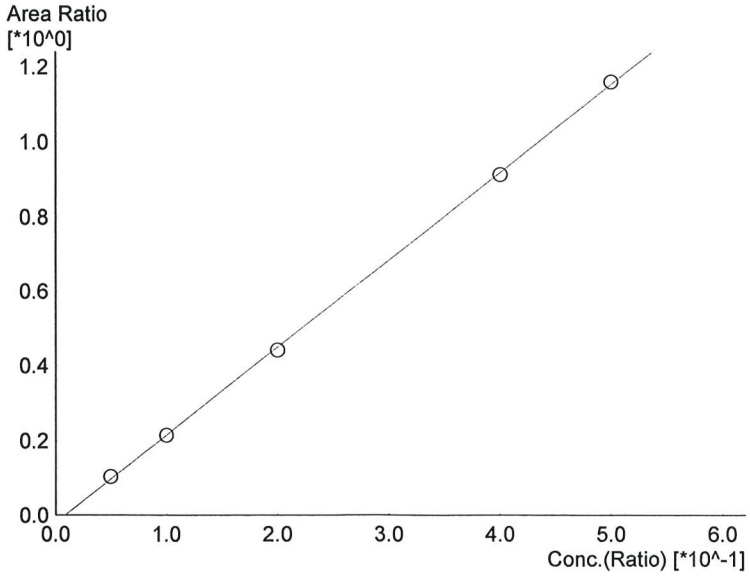
Name : TFE
Detector Name: FID1
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.



Name : Methanol
Detector Name: FID2
Function : f(x)=0.0880456*x+0
R^2 value= 1.000000
FitType: Linear
ZeroThrough: Not Through

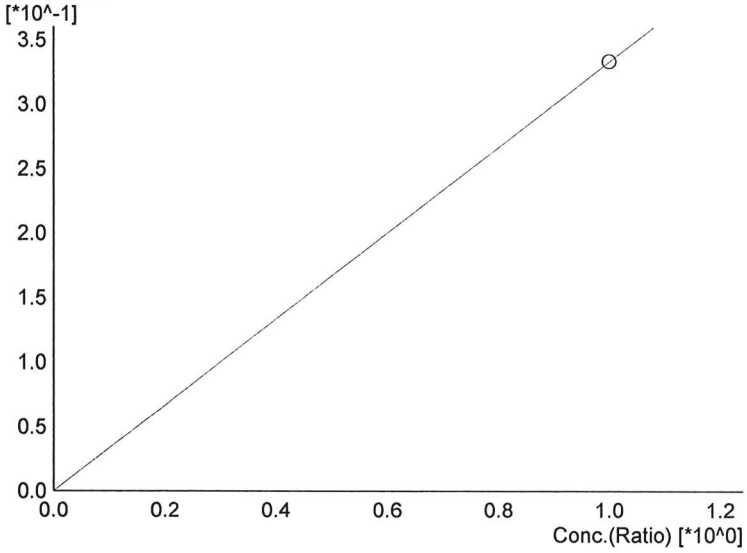
#	Conc.	Area	Std. Conc.
6	1.000	27465	1.0000



Name : Ethanol
Detector Name: FID2
Function : f(x)=2.35030*x-0.0206723
R^2 value= 0.9997786
FitType: Linear
ZeroThrough: Not Through

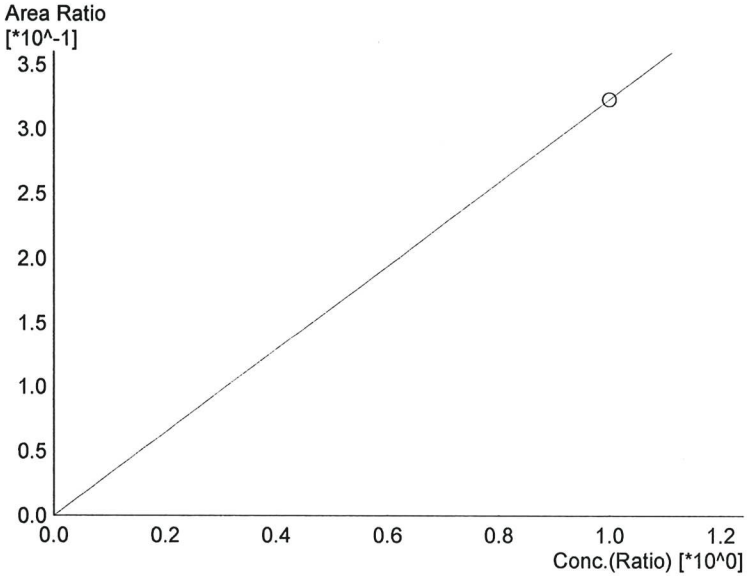
#	Conc.	Area	Std. Conc.
1	0.050	22533	0.0527
2	0.100	47298	0.1000
3	0.200	99248	0.1965
4	0.400	209510	0.3977
5	0.500	264006	0.5029

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Name : Acetone
Detector Name: FID2
Function : f(x)=0.333580*x+0
R^2 value= 1.000000
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.
6	1.000	104059	1.0000



Name : Isopropyl Alcohol
Detector Name: FID2
Function : f(x)=0.323239*x+0
R^2 value= 1.000000
FitType: Linear
ZeroThrough: Not Through

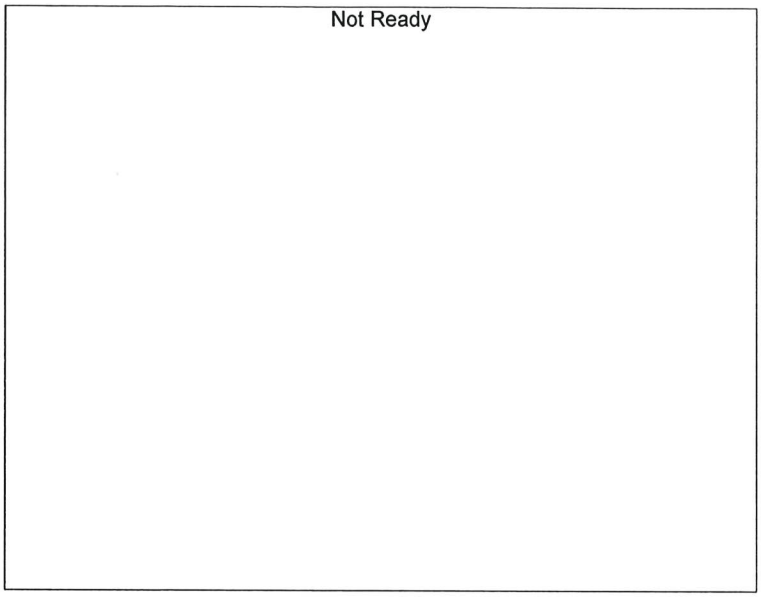
#	Conc.	Area	Std. Conc.
6	1.000	100833	1.0000

Not Ready

Name : DFE
Detector Name: FID2
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.

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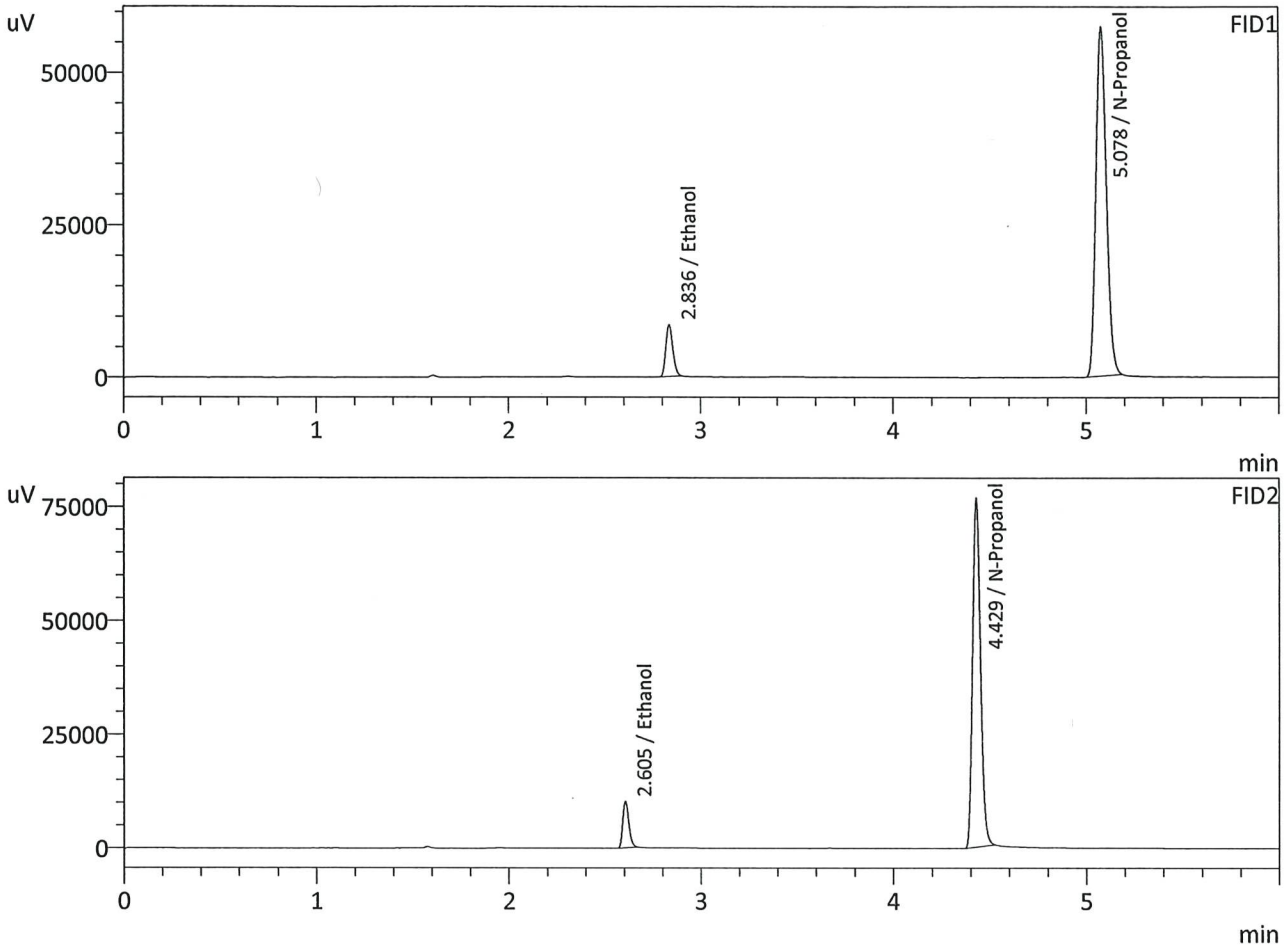


Name : TFE
Detector Name: FID2
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.

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Sample Name : 0.050 std
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 3:53:07 PM
Vial # : 2
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

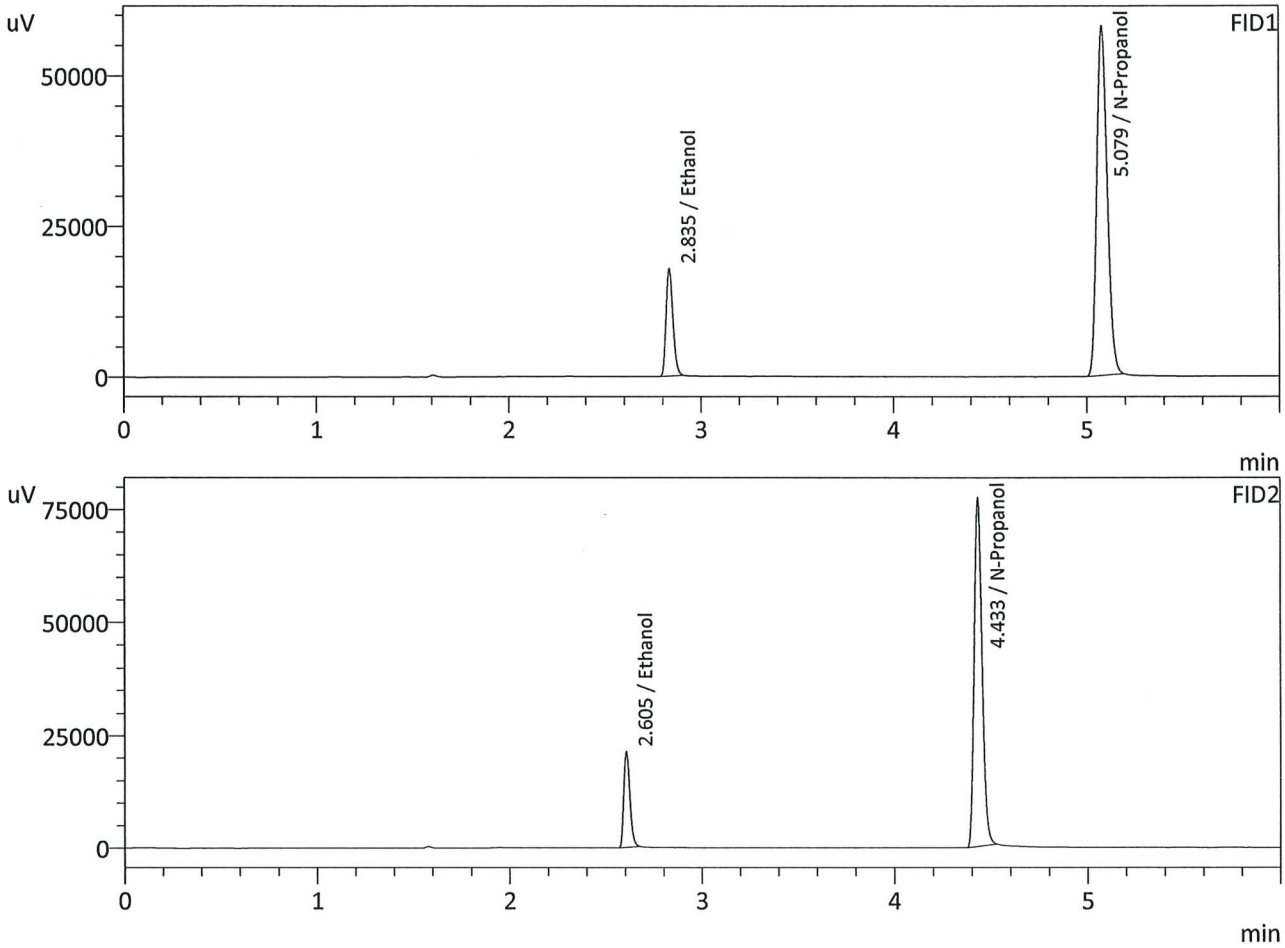
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0524	21805	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	213643	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0527	22533	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	218153	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

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Sample Name : 0.100 std
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 4:03:50 PM
Vial # : 3
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

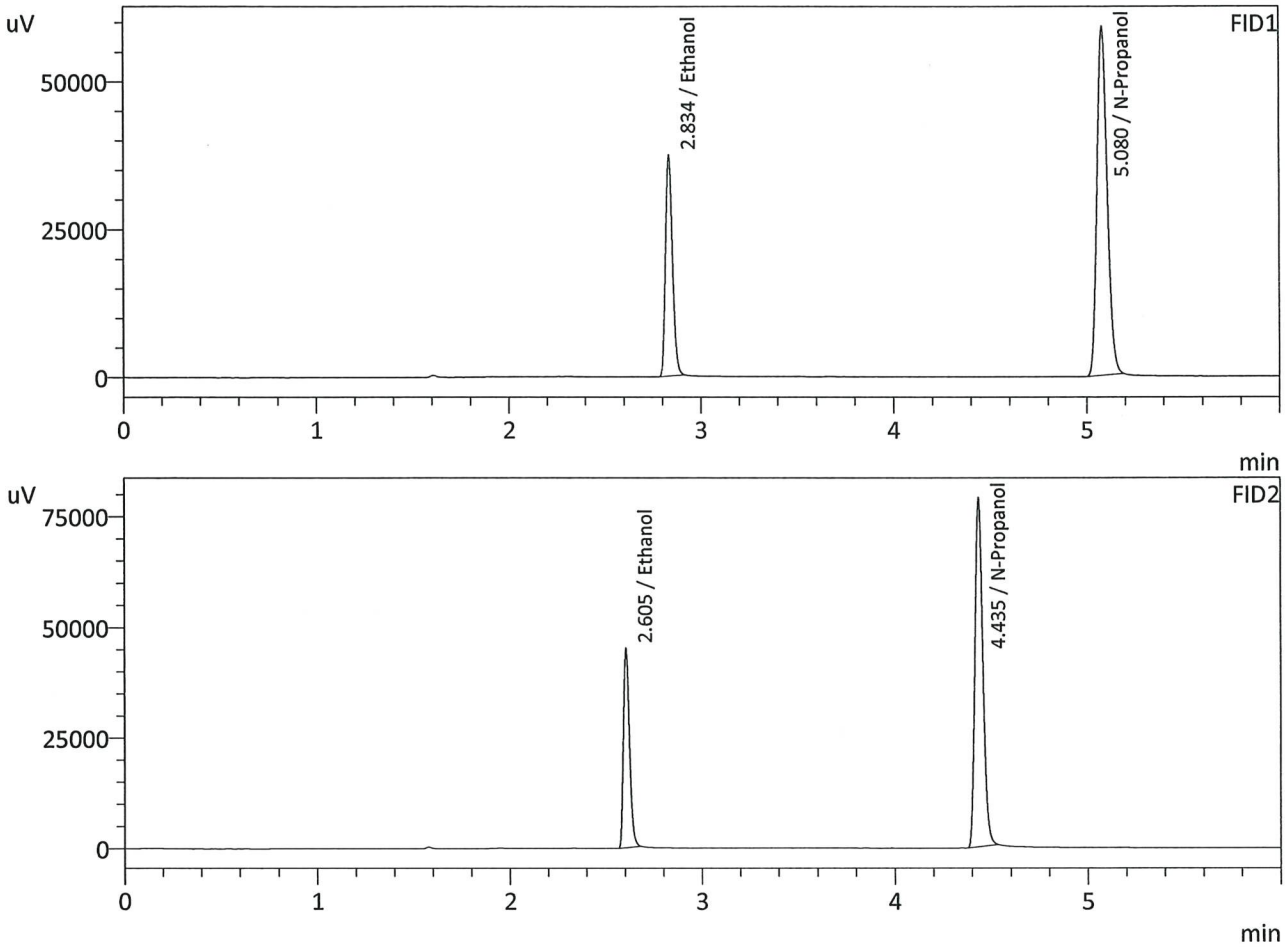
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1000	45525	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	216104	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1000	47298	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	220442	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

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Sample Name : 0.200 std
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 4:12:30 PM
Vial # : 4
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

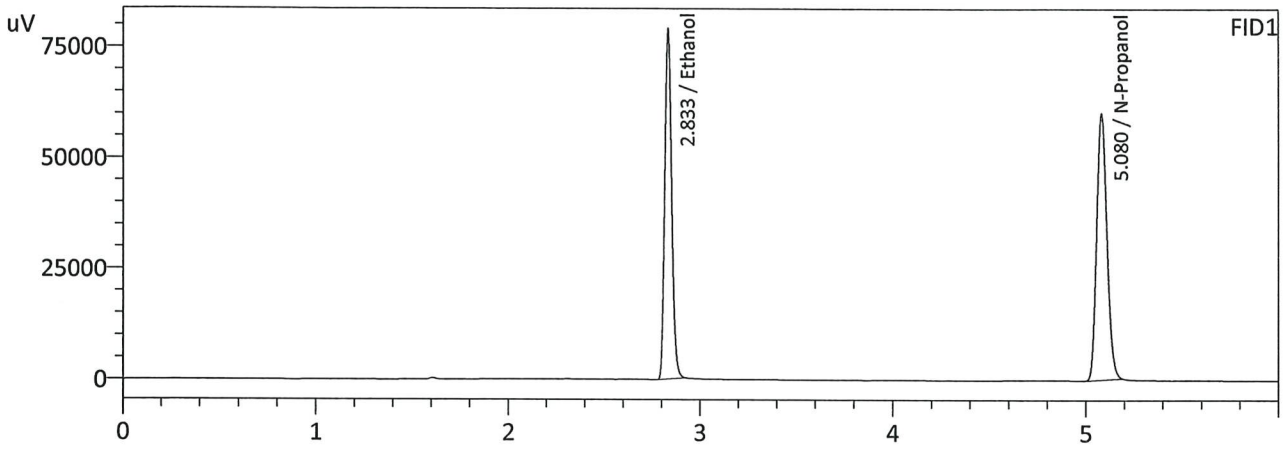
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1968	95214	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	220553	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

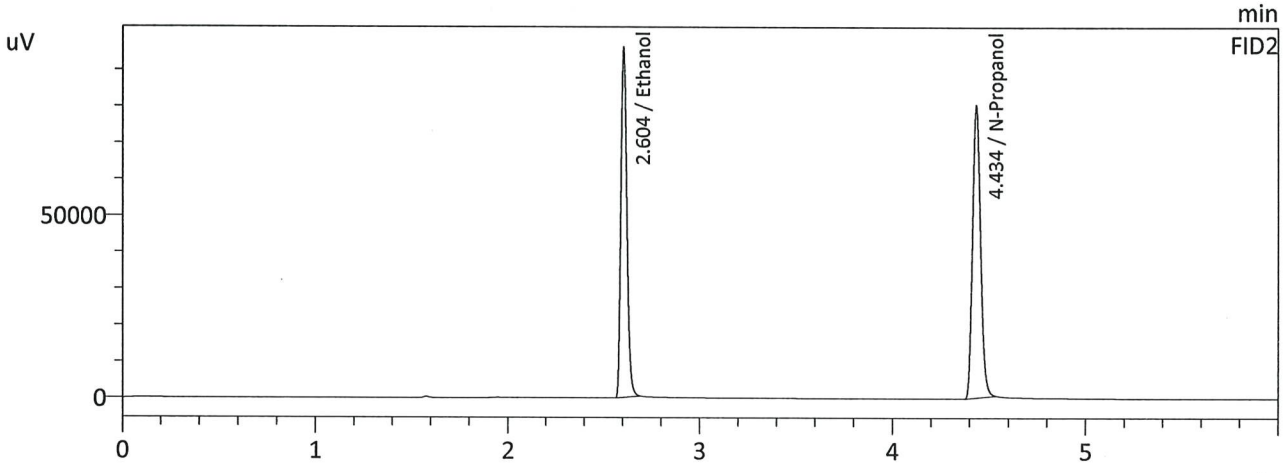
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1965	99248	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	224936	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

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Sample Name : 0.400 std
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 4:23:15 PM
Vial # : 5
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181





FID1

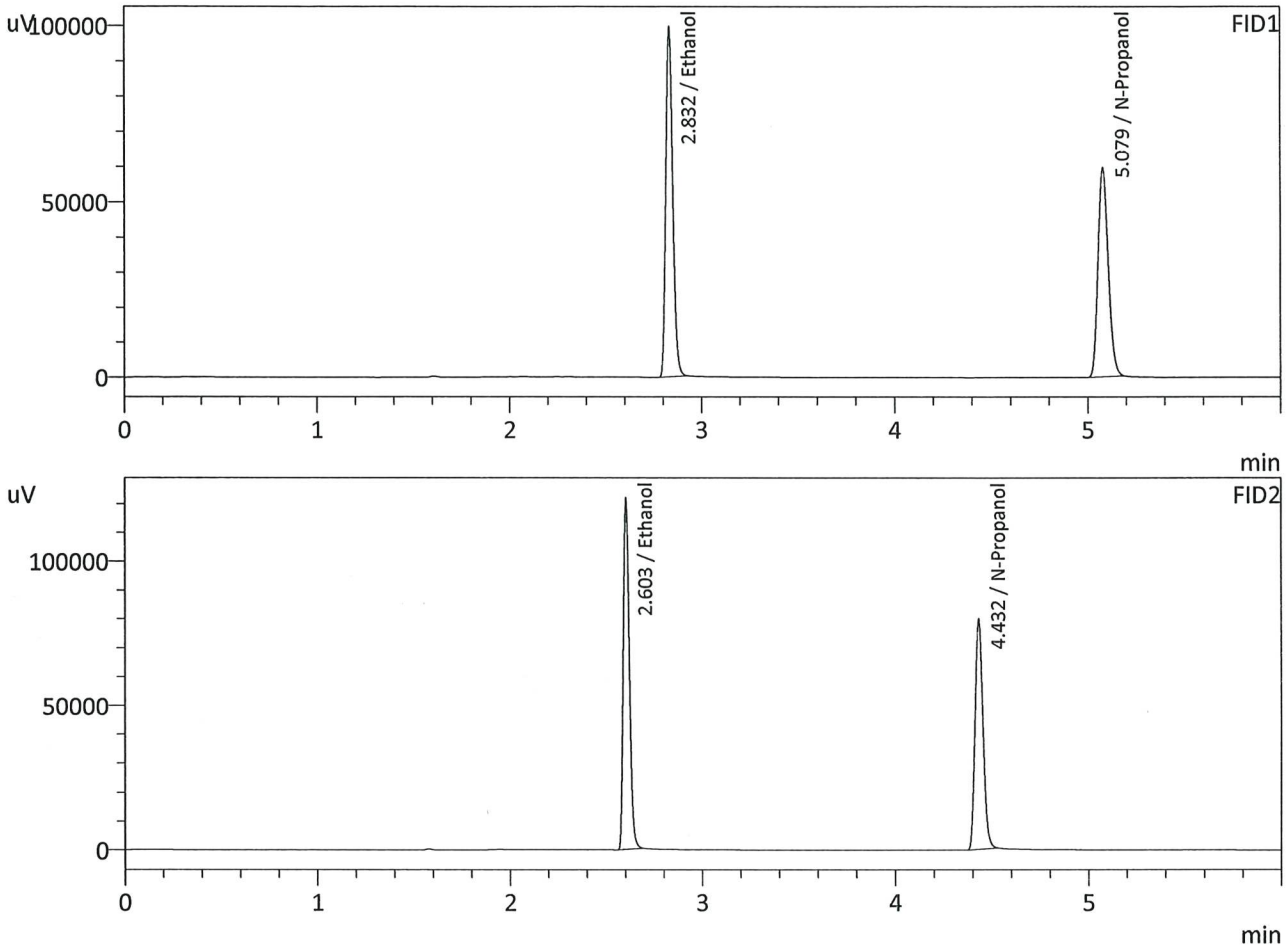
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.3983	200192	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	224442	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.3977	209510	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	229196	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

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Sample Name : 0.500 std
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 4:31:55 PM
Vial # : 6
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.5023	251504	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	222667	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.5029	264006	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	227332	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

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VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: 0.08 QA std **Analysis Date(s): 9/1/2026 5:30:08 PM(-07:00)**

	Column 1 FID 1	Column 2 FID 2	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean (g/100cc)
Sample A	0.0826	0.0832	0.0006	0.0829	0.0001	0.0829
Sample B	0.0827	0.0833	0.0006	0.0830		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL.gcm

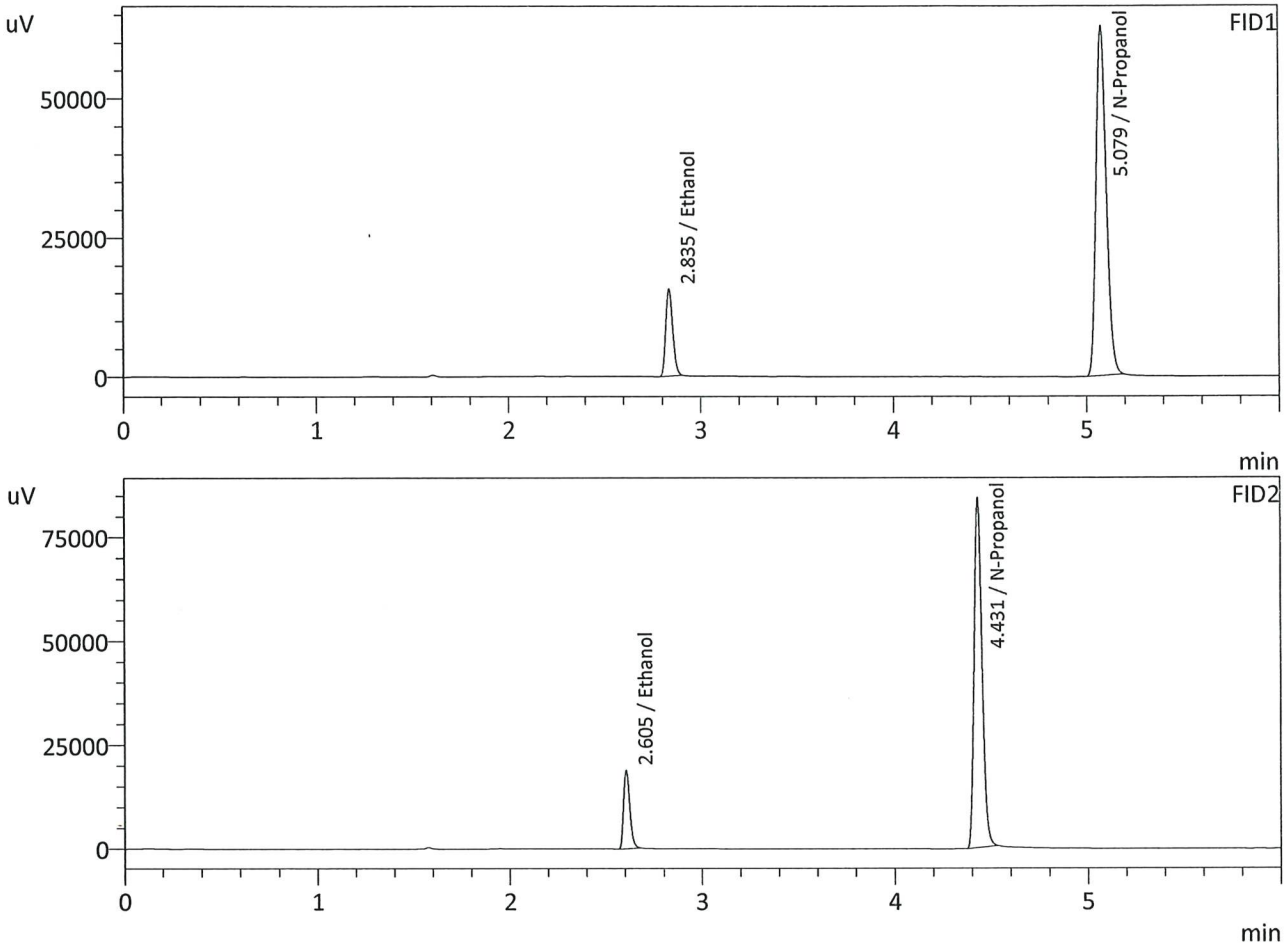
Reporting of Results	Uncertainty of Measurements (UM%):		5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.082	0.077	0.087	0.005

	Reported Results	
	0.082	

Calibration and control data are stored centrally.

99

Sample Name : 0.08 QA std
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 5:30:08 PM
Vial # : 12
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

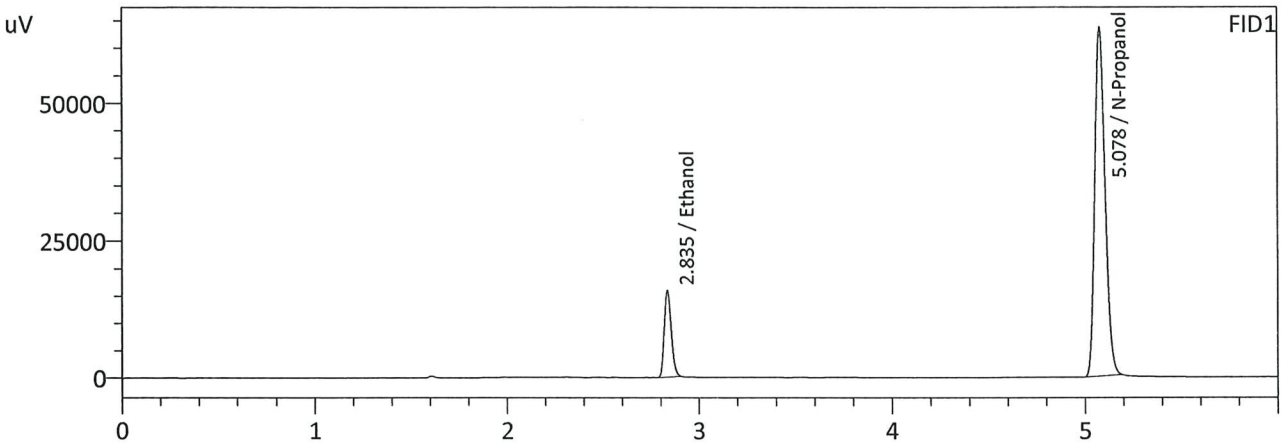
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0826	40032	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	234059	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

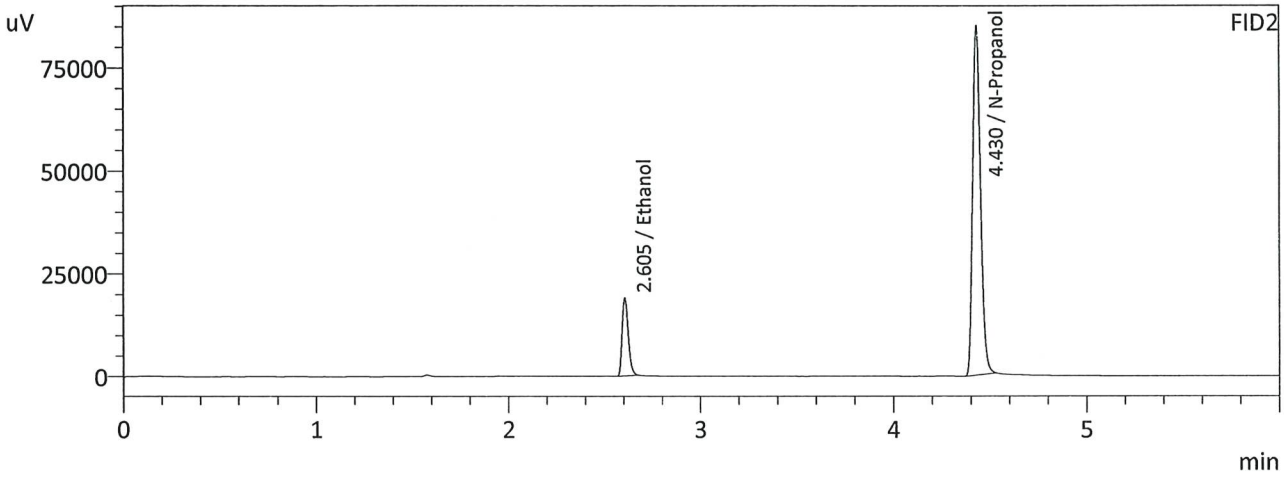
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0832	41826	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	238973	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : 0.08 QA - B std
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 5:40:52 PM
Vial # : 13
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0827	40575	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	236911	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0833	42426	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	242239	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-1-1 **Analysis Date(s): 9/1/2026 5:10:44 PM(-07:00)**

	Column 1 FID 1	Column 2 FID 2	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean (g/100cc)
Sample A	0.0812	0.0812	0.0000	0.0812	0.0005	0.0814
Sample B	0.0818	0.0817	0.0001	0.0817		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information — Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL.gcm

Reporting of Results	Uncertainty of Measurements (UM%):	5.00%

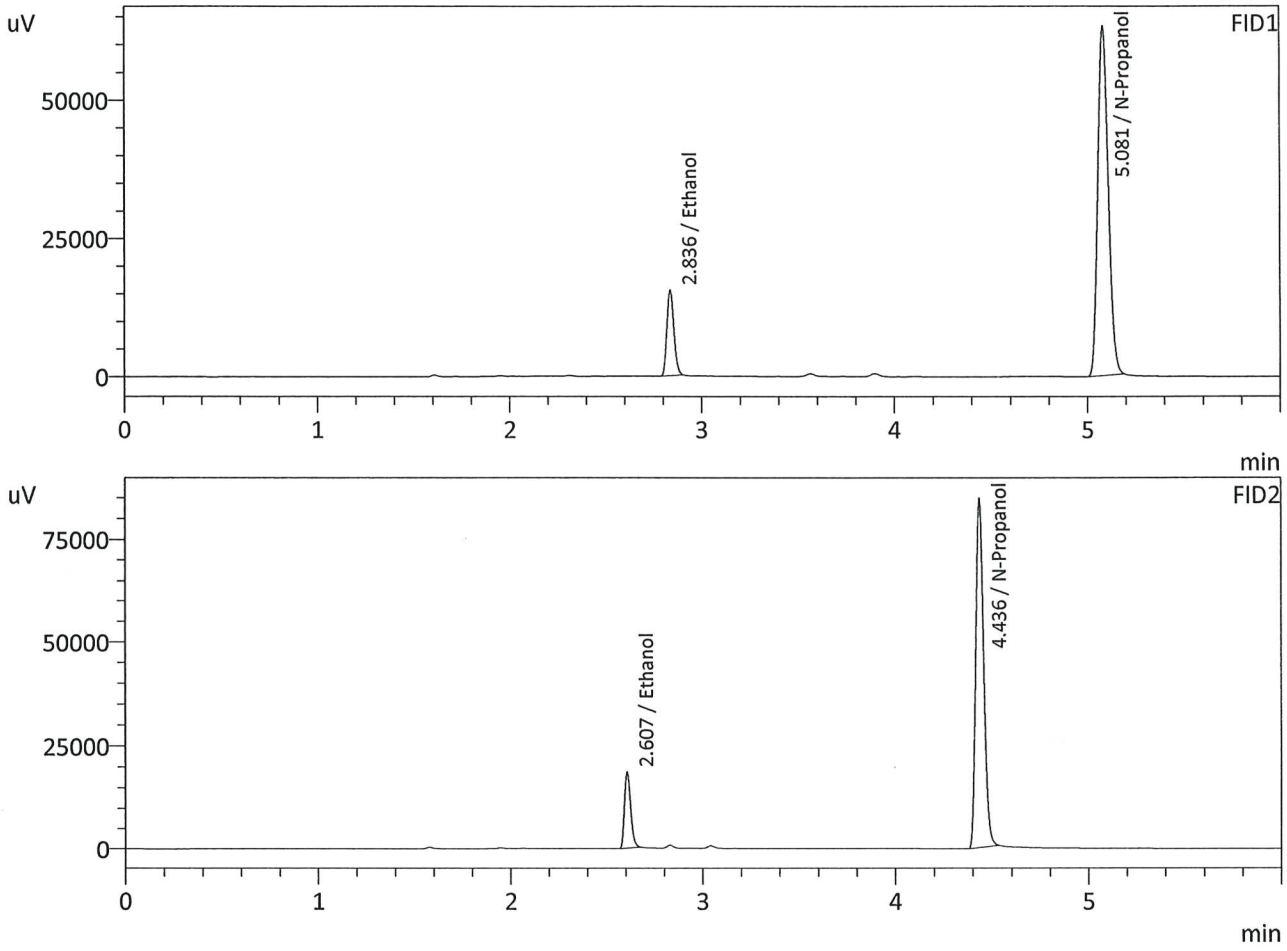
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.081	0.076	0.086	0.005

Reported Results
0.081

Calibration and control data are stored centrally.

99

Sample Name : QC-1-1
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 5:10:44 PM
Vial # : 10
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

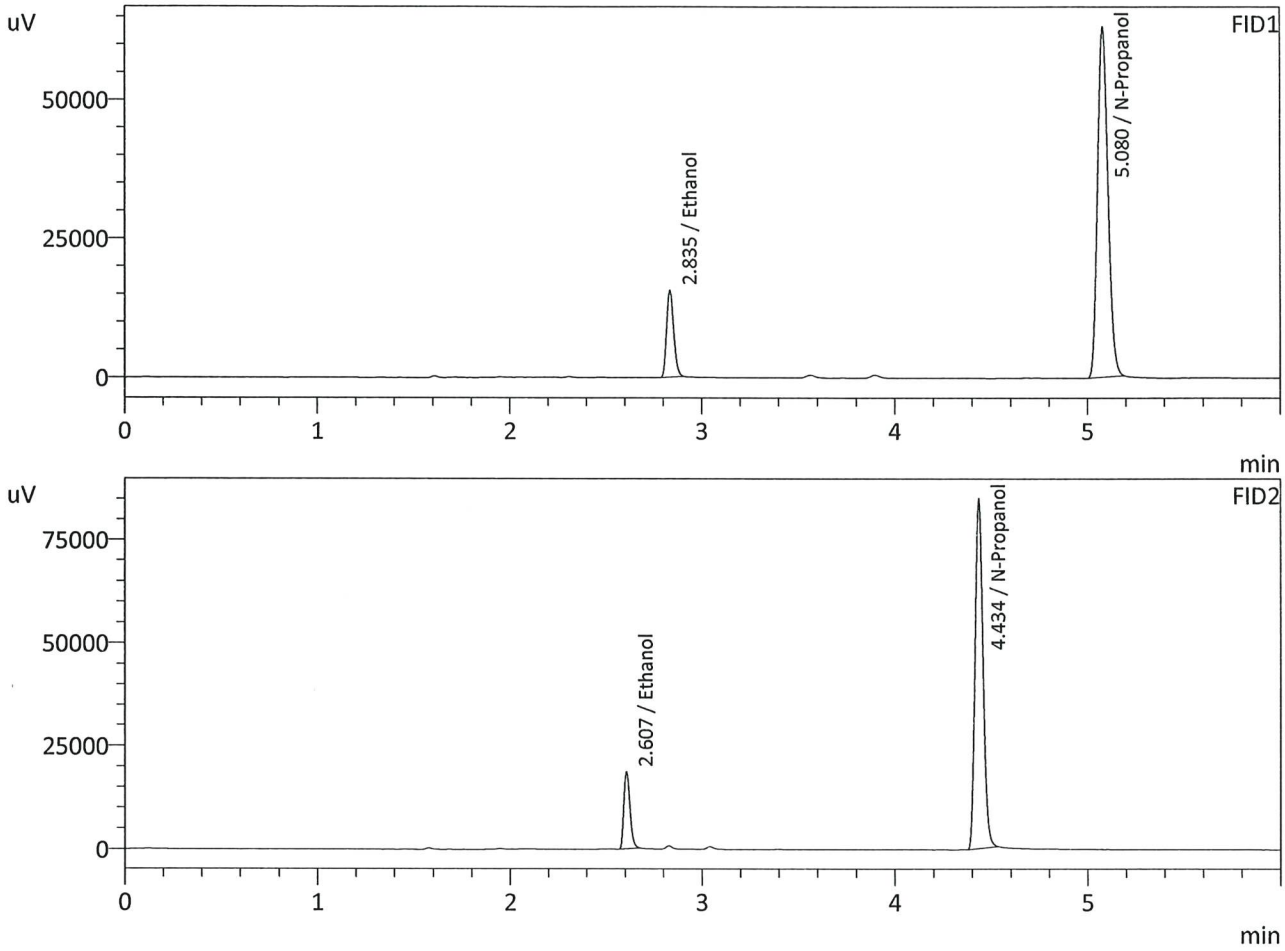
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0812	39489	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	235371	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0812	41088	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	241187	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : QC-1-1-B
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 5:21:29 PM
Vial # : 11
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0818	39838	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	235392	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0817	41415	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	241508	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-1-2 **Analysis Date(s): 9/1/2026 8:44:09 PM(-07:00)**

	Column 1 FID 1	Column 2 FID 2	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean (g/100cc)
Sample A	0.0815	0.0816	0.0001	0.0815	0.0001	0.0815
Sample B	0.0815	0.0817	0.0002	0.0816		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information — Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL.gcm

Reporting of Results	Uncertainty of Measurements (UM%):	5.00%

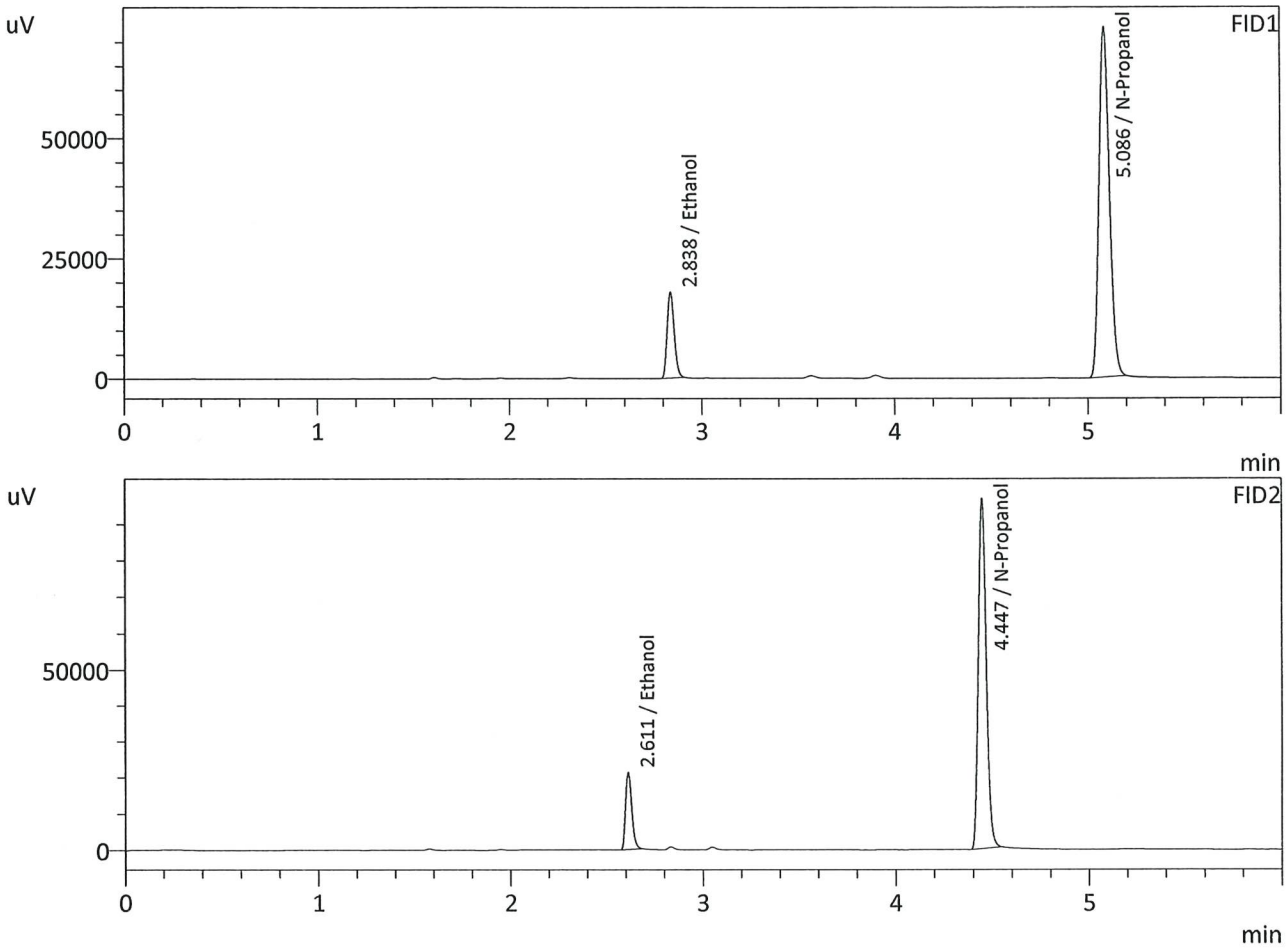
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.081	0.076	0.086	0.005

Reported Results
0.081

Calibration and control data are stored centrally.

99

Sample Name : QC-1-2
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 8:44:09 PM
Vial # : 32
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

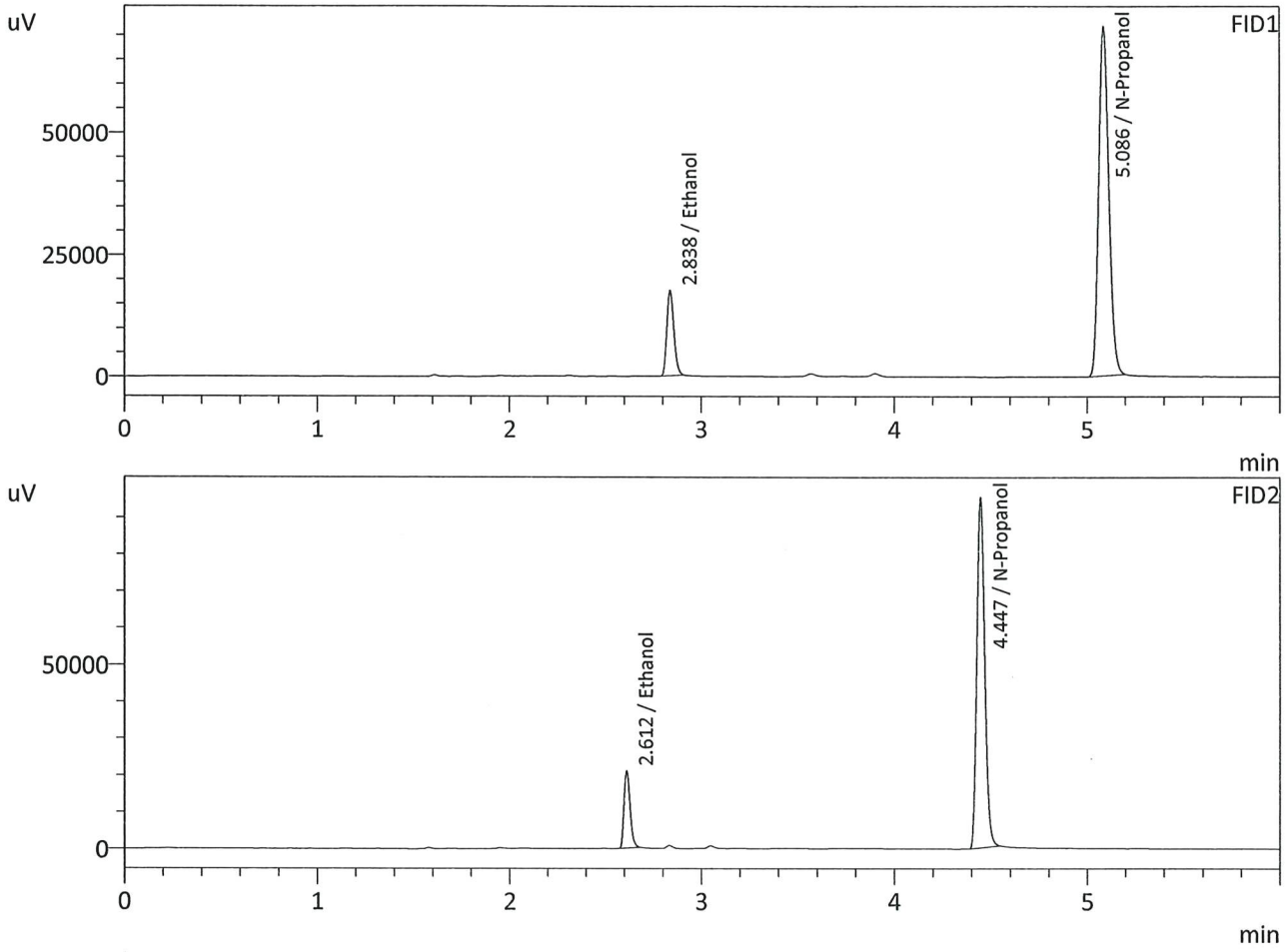
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0815	45790	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	271692	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0816	47338	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	276334	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : QC-1-2-B
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 8:54:55 PM
Vial # : 33
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0815	45019	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	267302	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0817	46633	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	271901	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-1-3 **Analysis Date(s): 9/2/2026 12:17:49 AM(-07:00)**

	Column 1 FID 1	Column 2 FID 2	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean (g/100cc)
Sample A	0.0817	0.0820	0.0003	0.0818	0.0002	0.0819
Sample B	0.0820	0.0821	0.0001	0.0820		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information — Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL.gcm

Reporting of Results	Uncertainty of Measurements (UM%):	5.00%

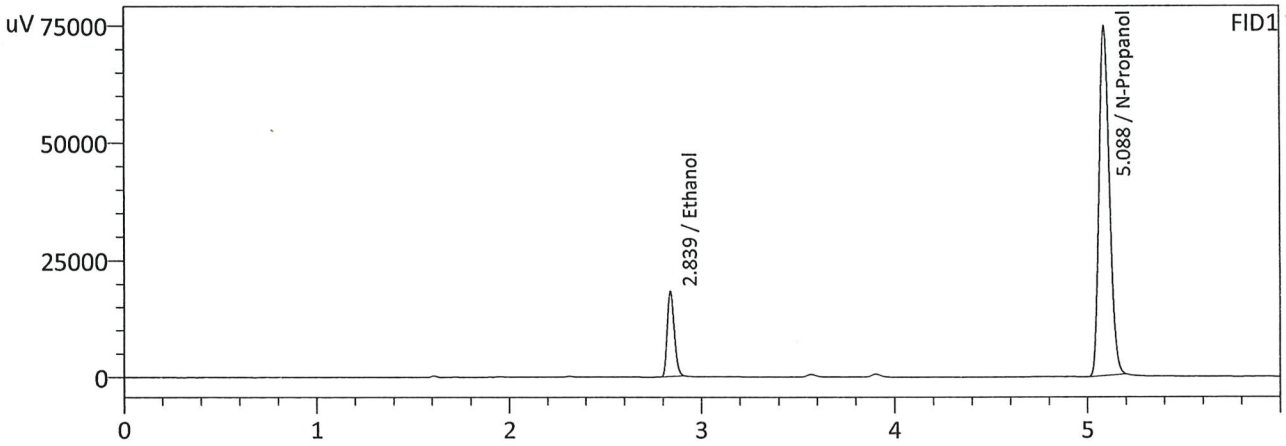
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.081	0.076	0.086	0.005

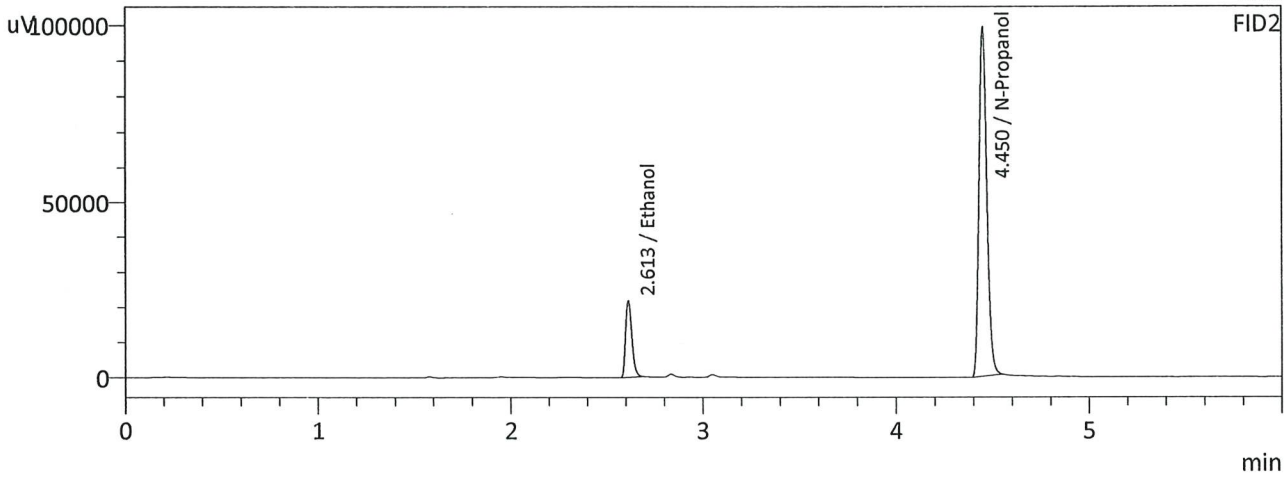
Reported Results
0.081

Calibration and control data are stored centrally.

99

Sample Name : QC-1-3
Laboratory : Coeur d' Alene Lab
Injection Date : 9/2/2026 12:17:49 AM
Vial # : 54
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181





FID1

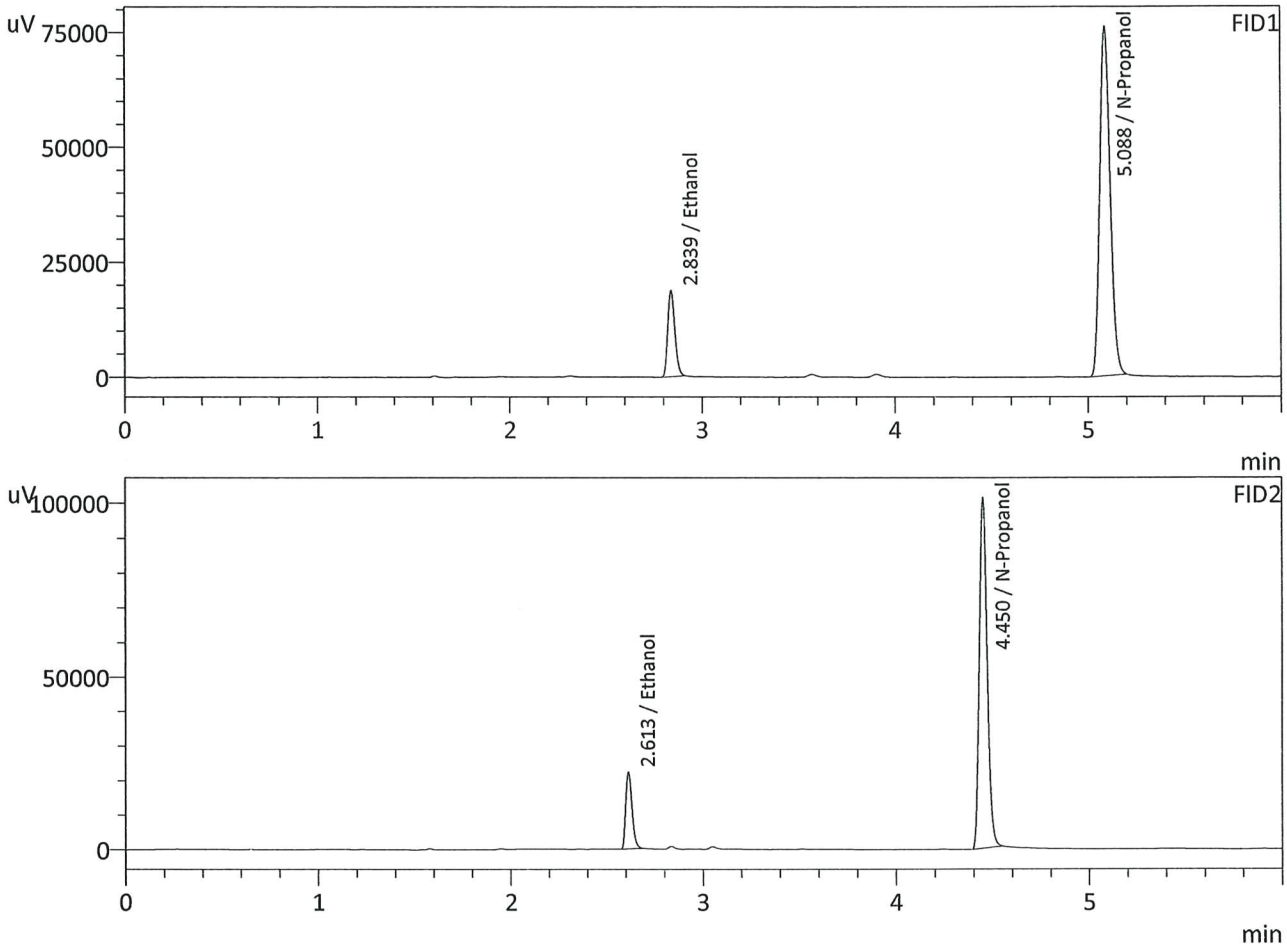
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0817	47044	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	278406	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0820	48782	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	283355	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : QC-1-3-B
Laboratory : Coeur d' Alene Lab
Injection Date : 9/2/2026 12:28:35 AM
Vial # : 55
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0820	48089	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	283544	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0821	49797	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	288978	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-1-4 **Analysis Date(s): 9/2/2026 12:56:41 AM(-07:00)**

	Column 1 FID 1	Column 2 FID 2	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean (g/100cc)
Sample A	0.0816	0.0817	0.0001	0.0816	0.0004	0.0818
Sample B	0.0819	0.0822	0.0003	0.0820		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL.gcm

Reporting of Results	Uncertainty of Measurements (UM%):	5.00%

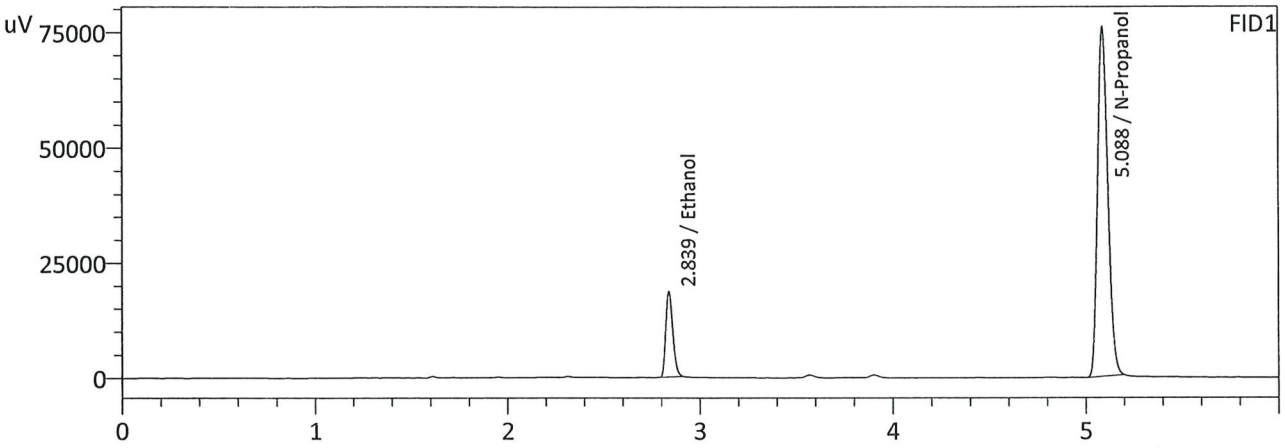
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.081	0.076	0.086	0.005

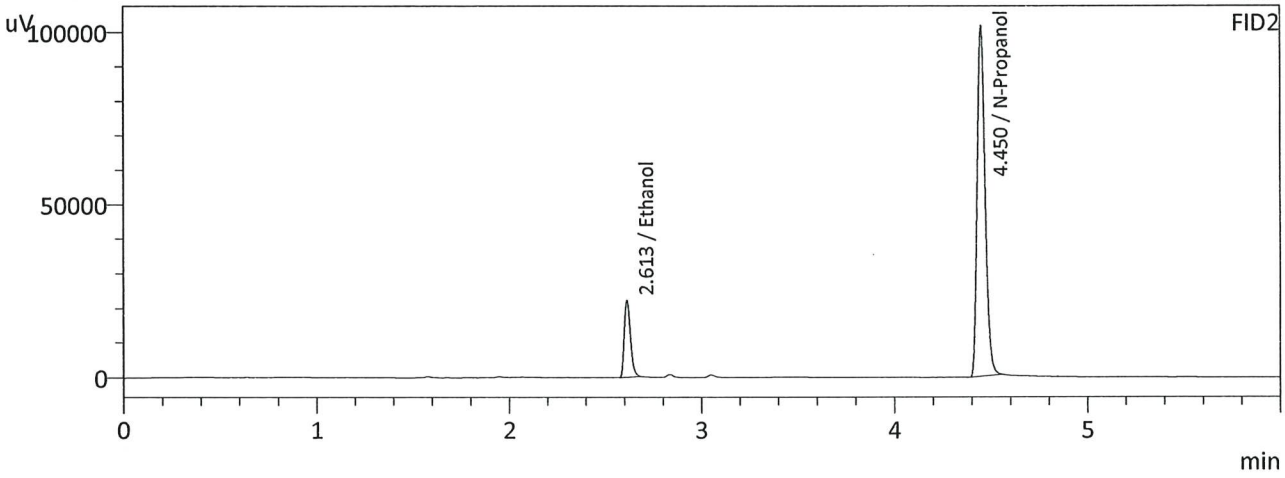
Reported Results
0.081

Calibration and control data are stored centrally.

99

Sample Name : QC-1-4
Laboratory : Coeur d' Alene Lab
Injection Date : 9/2/2026 12:56:41 AM
Vial # : 58
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181





FID1

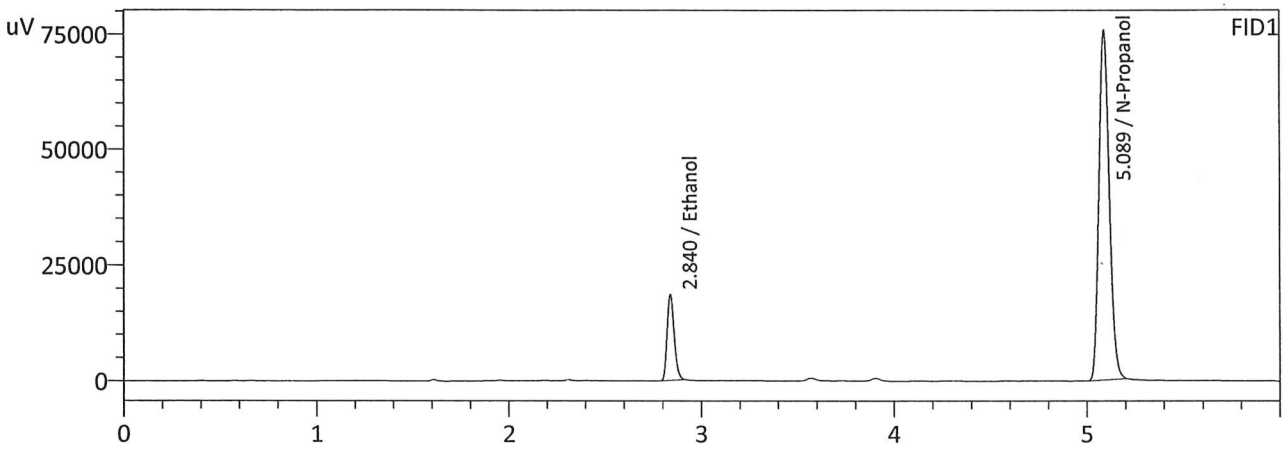
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0816	47756	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	283070	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

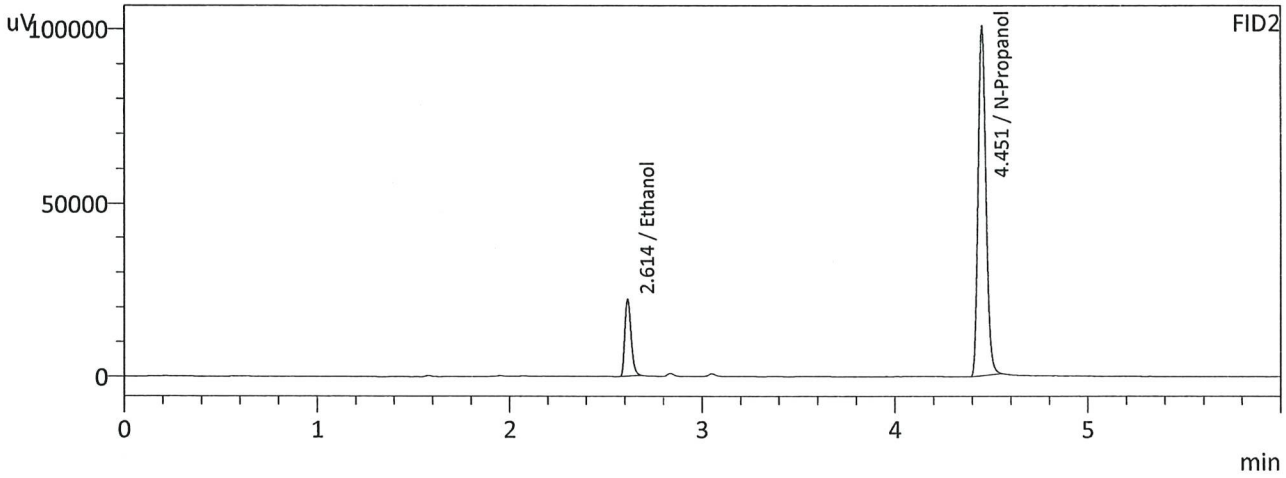
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0817	49641	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	289624	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : QC-1-4-B
Laboratory : Coeur d' Alene Lab
Injection Date : 9/2/2026 1:07:26 AM
Vial # : 59
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181





FID1

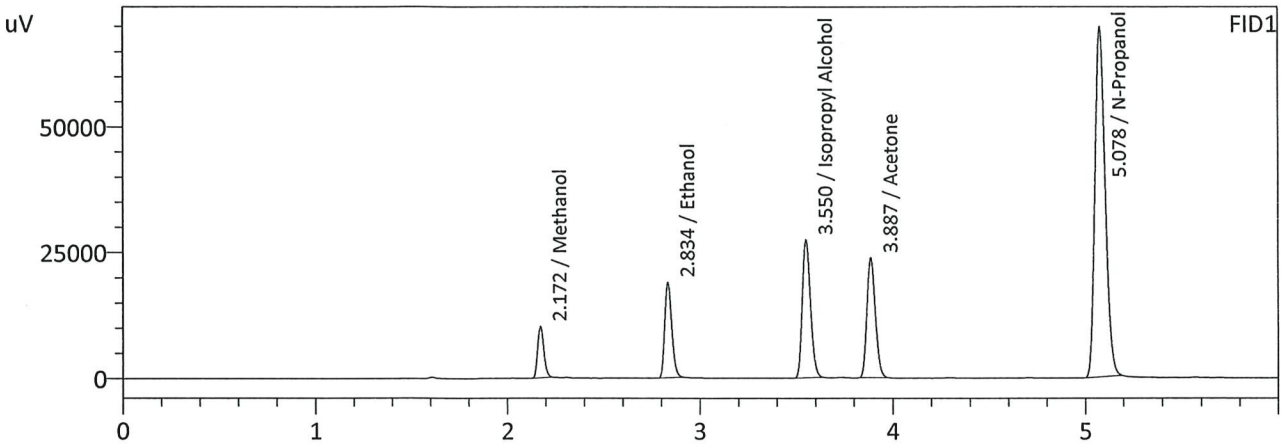
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0819	47787	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	282072	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

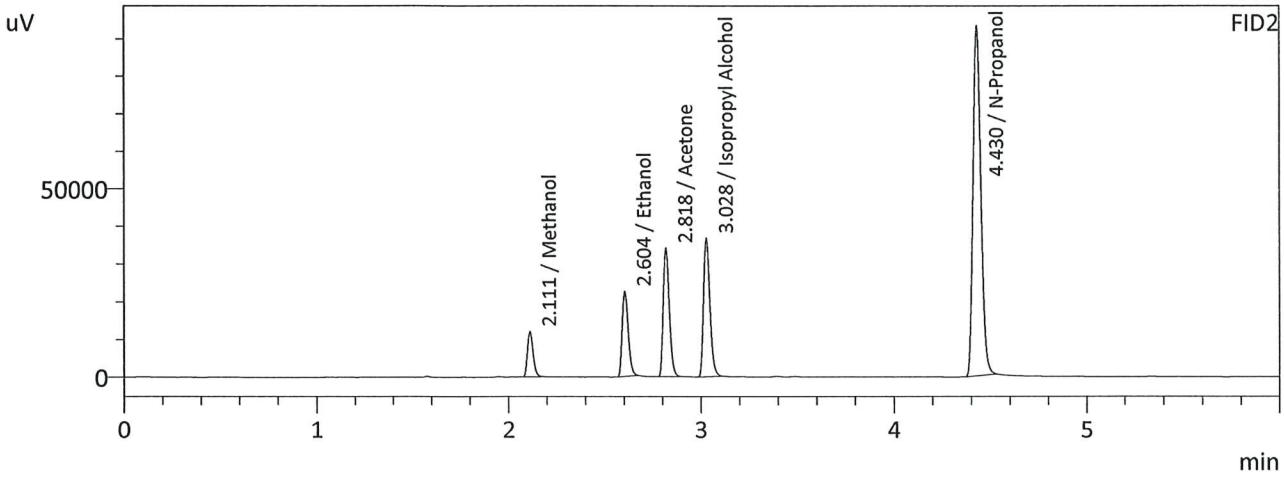
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0822	49702	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	287711	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : Mixed Volatile Std
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 4:51:20 PM
Vial # : 8
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181





FID1

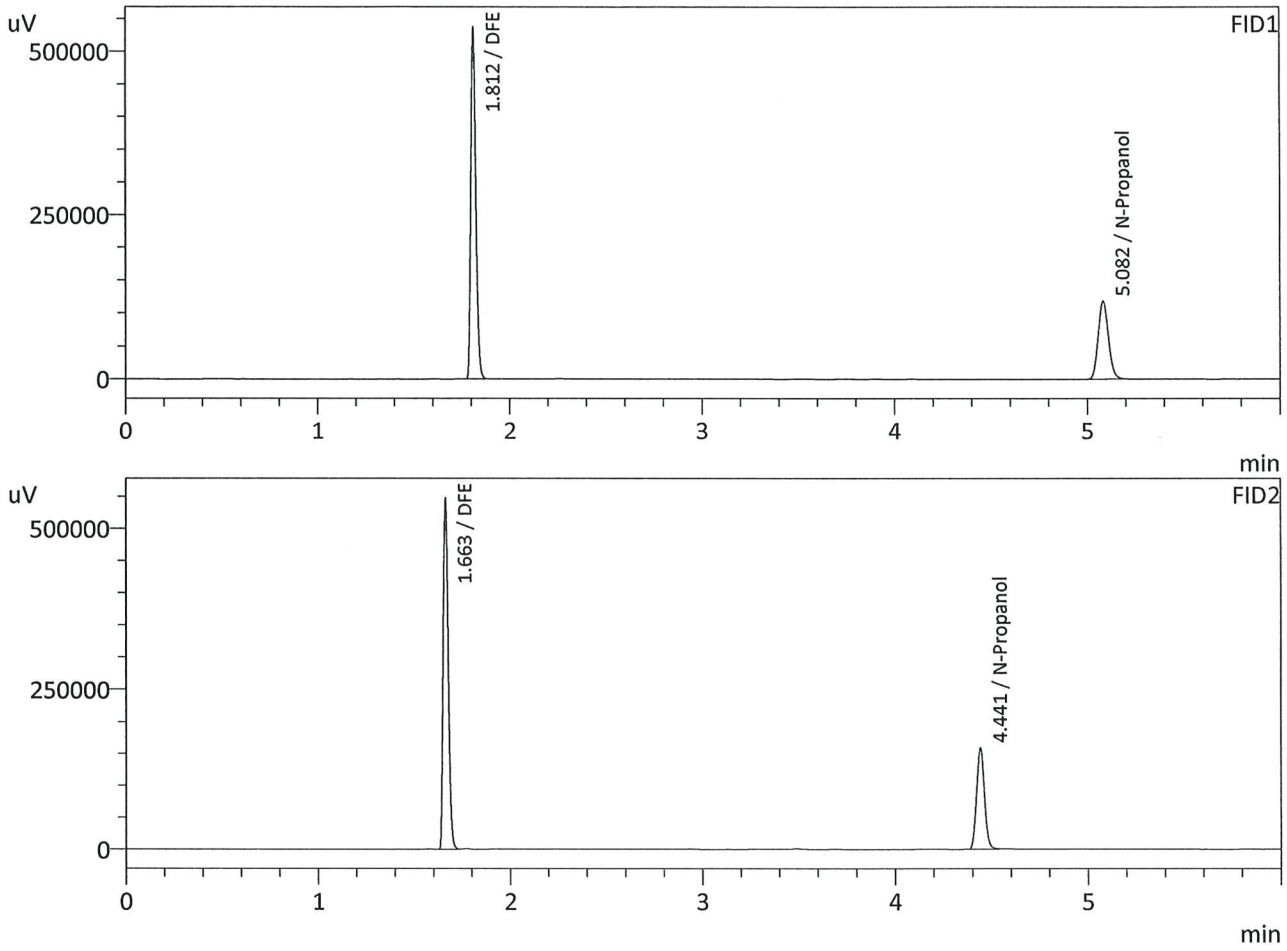
Name	Conc.	Area	Unit
Methanol	1.0000	22941	g/100cc
Ethanol	0.0889	47796	g/100cc
Isopropyl Alcohol	1.0000	81631	g/100cc
Acetone	1.0000	72131	g/100cc
N-Propanol	0.0000	257734	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	1.0000	24392	g/100cc
Ethanol	0.0879	49055	g/100cc
Acetone	1.0000	75132	g/100cc
Isopropyl Alcohol	1.0000	84367	g/100cc
N-Propanol	0.0000	263634	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : DFE #11-4-10
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 3:24:58 PM
Vial # : 82
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

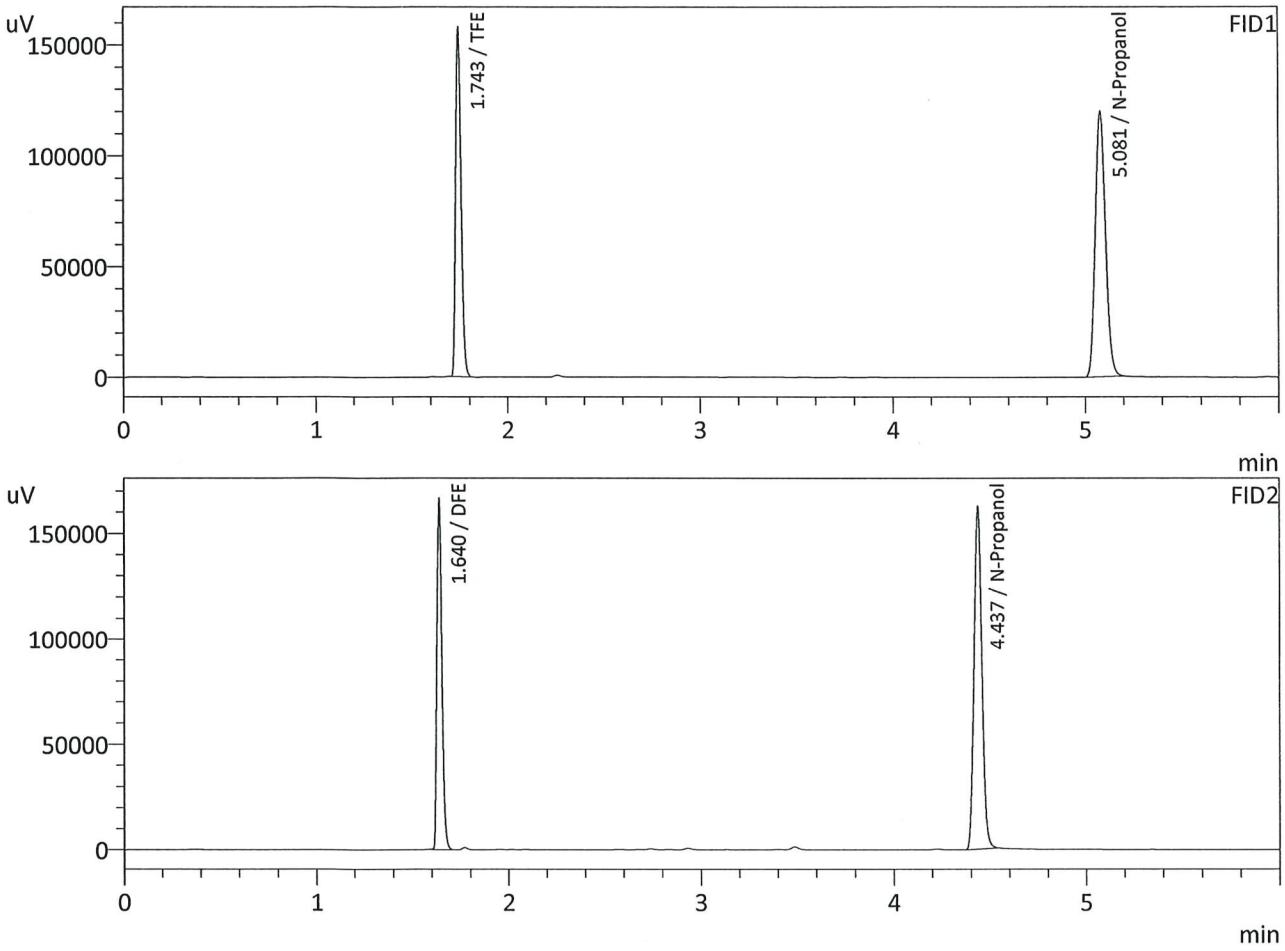
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	435296	g/100cc
DFE	0.0000	967477	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	449569	g/100cc
DFE	0.0000	999124	g/100cc
TFE	--	--	g/100cc

99

Sample Name : TFE #081120
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 3:33:38 PM
Vial # : 83
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

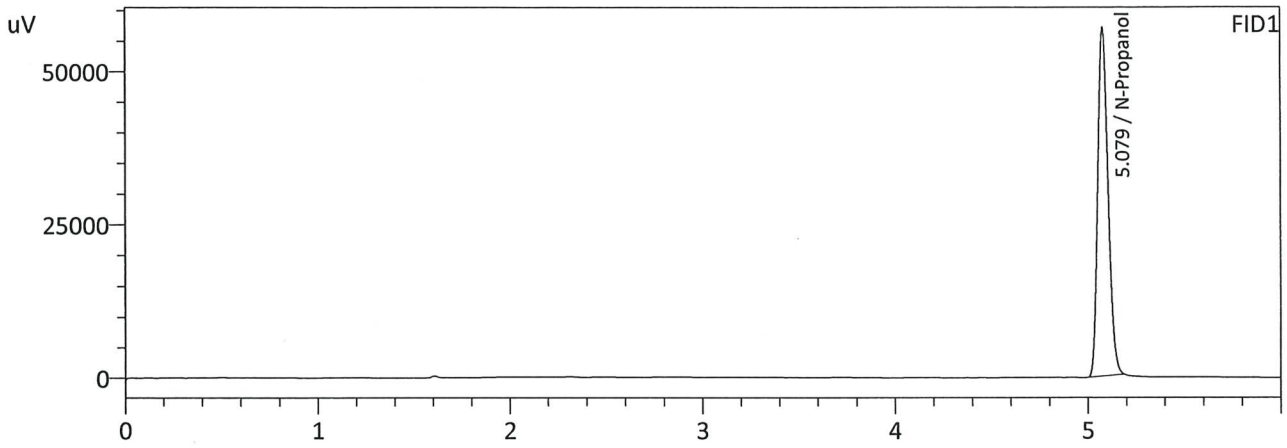
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	443053	g/100cc
DFE	--	--	g/100cc
TFE	0.0000	298790	g/100cc

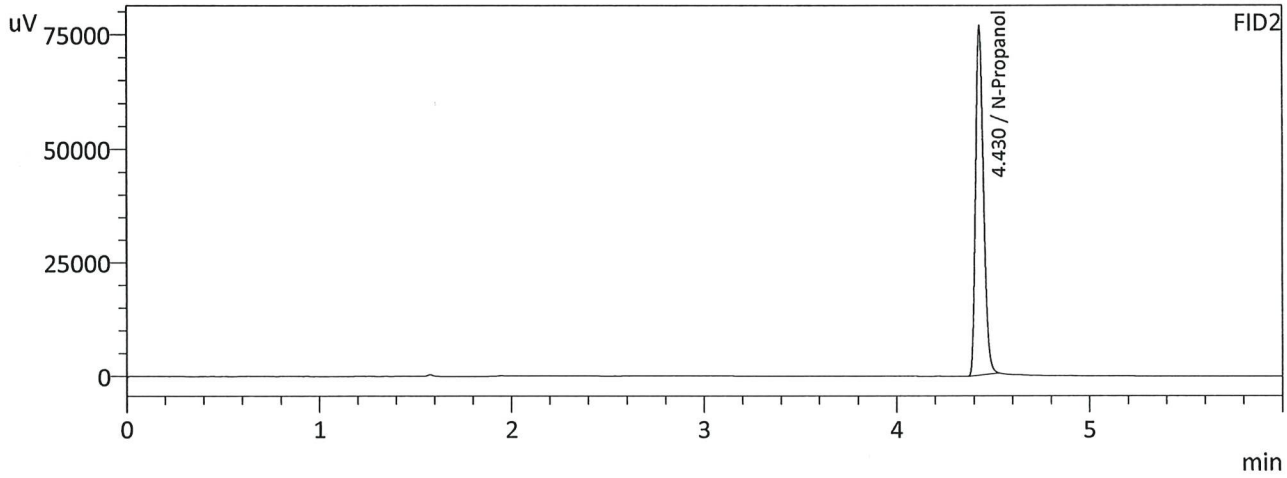
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	458182	g/100cc
DFE	0.0000	303165	g/100cc
TFE	--	--	g/100cc

99

Sample Name : INT STD BLK 1
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 3:44:25 PM
Vial # : 1
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181





FID1

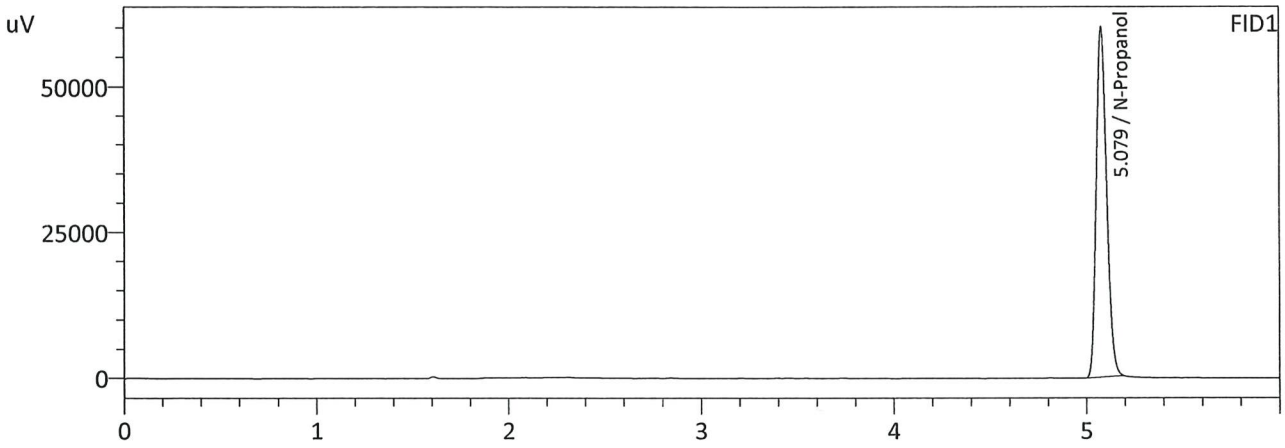
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	212338	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

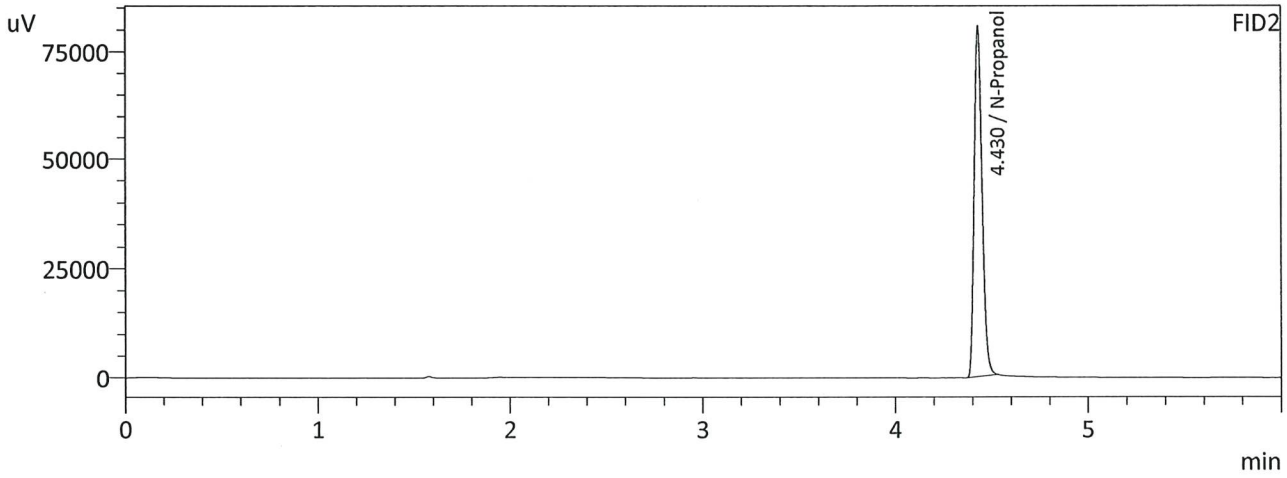
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	217735	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : INT STD BLK 2
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 4:42:40 PM
Vial # : 7
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181





FID1

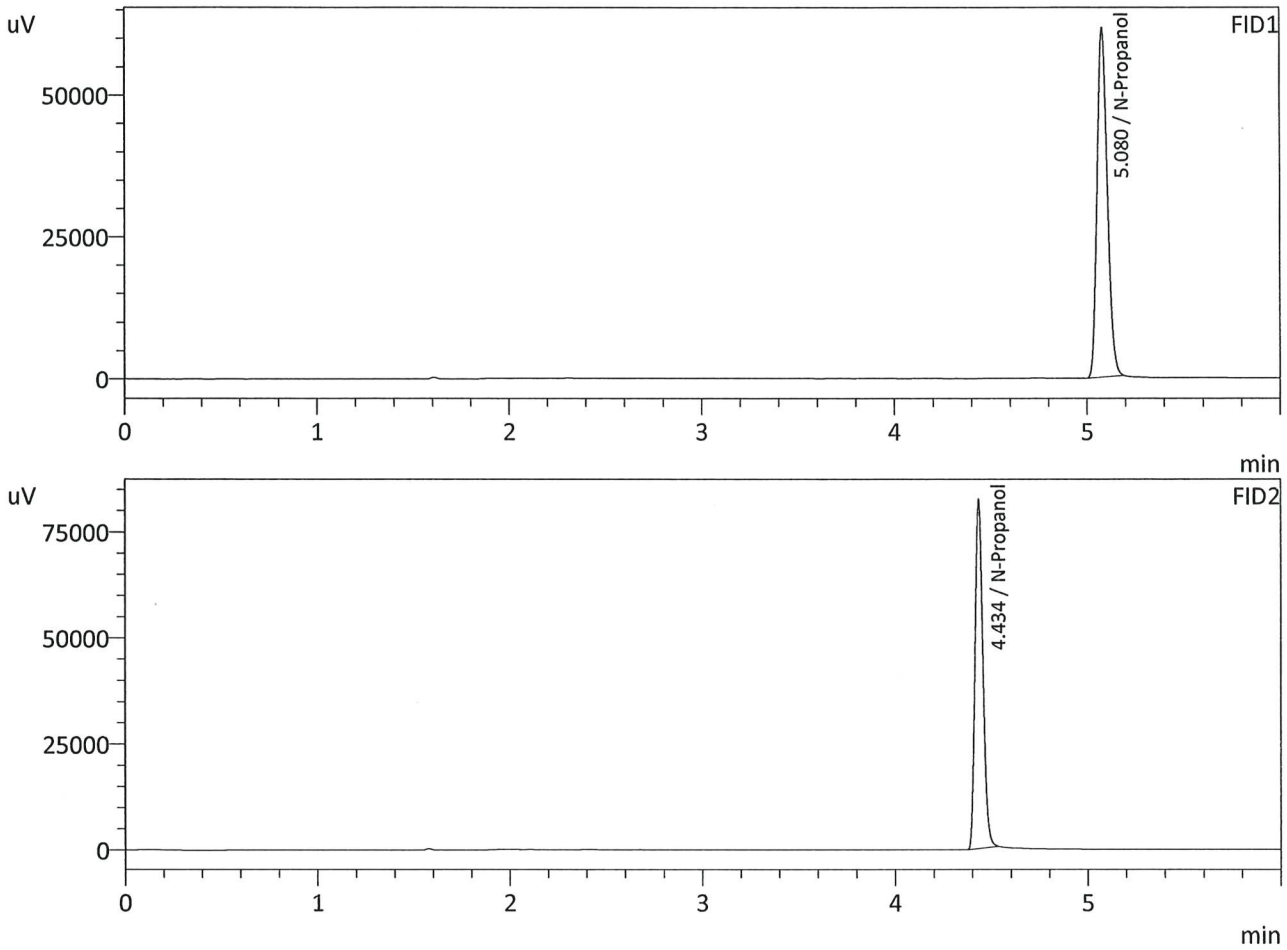
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	223746	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	228843	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : INT STD BLK 3
Laboratory : Coeur d' Alene Lab
Injection Date : 9/1/2026 5:02:03 PM
Vial # : 9
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

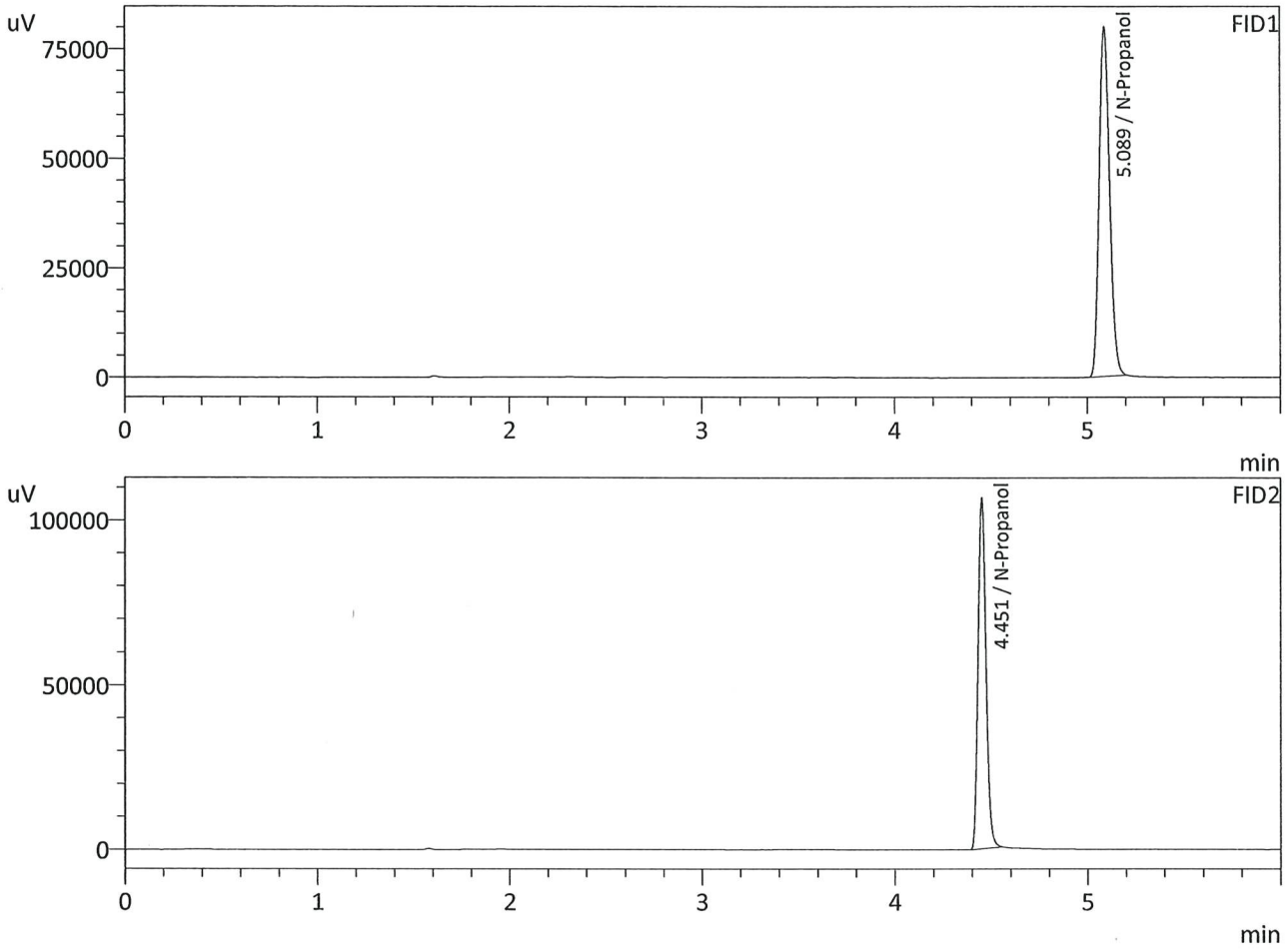
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	229076	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	234474	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

99

Sample Name : INT STD BLK 4
Laboratory : Coeur d' Alene Lab
Injection Date : 9/2/2026 1:15:56 AM
Vial # : 60
Method Filename : Default Project - ALCOHOL.gcm
Instrument #GC/HS : C12255850700 / C12595700181



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	298256	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	305120	g/100cc
DFE	--	--	g/100cc
TFE	--	--	g/100cc