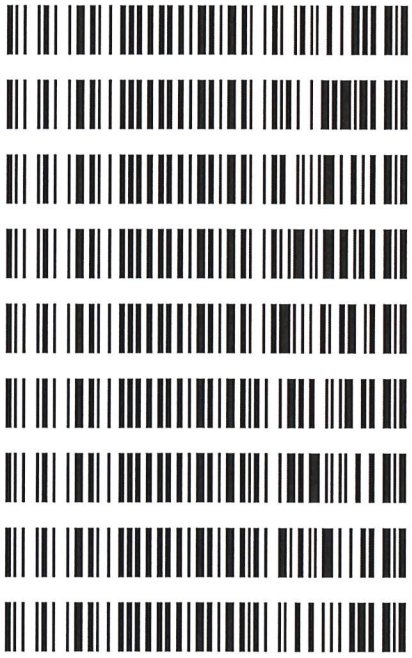
REVIEWED
By Galina Giso at 10:30 am, Aug 05, 2021

7/30/2021

Worklist: 5144

LAB_CASE	ITEM	ITEM_TYPE	DESCRIPTION
C2021-1545	1	BCK	Alcohol Analysis
C2021-1558	1	BCK	Alcohol Analysis
C2021-1614	1	BCK	Alcohol Analysis
C2021-1630	1	BCK	Alcohol Analysis
C2021-1663	1	BCK	Alcohol Analysis
C2021-1688	1	BCK	Alcohol Analysis
C2021-1690	1	BCK	Alcohol Analysis
C2021-1736	1	BCK	Alcohol Analysis
C2021-1750	1	BCK	Alcohol Analysis



Region 1 CDA Blood Alcohol Analysis Batch Table

Shimadzu GC-2030 Serial #C1225850700
Shimadzu HS-20 Serial #C12595700181
Lab Solutions Software Ver. 5.99

Vial#	Sample Name	Sample Type	Level#	Method File
1	INT STD BLK 1	0:Unknown	0	ALCOHOL (short).GCM
2	0.050	1:Standard:(R)	1	ALCOHOL (short).GCM
3	0.100	1:Standard:(R)	2	ALCOHOL (short).GCM
4	0.200	1:Standard:(R)	3	ALCOHOL (short).GCM
5	0.300	1:Standard:(R)	4	ALCOHOL (short).GCM
6	0.500	1:Standard:(R)	5	ALCOHOL (short).GCM
7	INT STD BLK 2	0:Unknown	0	ALCOHOL (short).GCM
8	MULTI-COMP MIX	0:Unknown	1	ALCOHOL (short).GCM
9	QC-2-1-A	0:Unknown	0	ALCOHOL (short).GCM
10	QC-2-1-B	0:Unknown	0	ALCOHOL (short).GCM
11	0.08 QA - A	0:Unknown	0	ALCOHOL (short).GCM
12	0.08 QA - B	0:Unknown	0	ALCOHOL (short).GCM
13	C2021-1545-1-A	0:Unknown	0	ALCOHOL (short).GCM
14	C2021-1545-1-B	0:Unknown	0	ALCOHOL (short).GCM
15	C2021-1558-1-A	0:Unknown	0	ALCOHOL (short).GCM
16	C2021-1558-1-B	0:Unknown	0	ALCOHOL (short).GCM
17	C2021-1614-1-A	0:Unknown	0	ALCOHOL (short).GCM
18	C2021-1614-1-B	0:Unknown	0	ALCOHOL (short).GCM
19	C2021-1630-1-A	0:Unknown	0	ALCOHOL (short).GCM
20	C2021-1630-1-B	0:Unknown	0	ALCOHOL (short).GCM
21	C2021-1663-1-A	0:Unknown	0	ALCOHOL (short).GCM
22	C2021-1663-1-B	0:Unknown	0	ALCOHOL (short).GCM
23	C2021-1688-1-A	0:Unknown	0	ALCOHOL (short).GCM
24	C2021-1688-1-B	0:Unknown	0	ALCOHOL (short).GCM
25	C2021-1690-1-A	0:Unknown	0	ALCOHOL (short).GCM
26	C2021-1690-1-B	0:Unknown	0	ALCOHOL (short).GCM
27	C2021-1736-1-A	0:Unknown	0	ALCOHOL (short).GCM
28	C2021-1736-1-B	0:Unknown	0	ALCOHOL (short).GCM
29	C2021-1750-1-A	0:Unknown	0	ALCOHOL (short).GCM
30	C2021-1750-1-B	0:Unknown	0	ALCOHOL (short).GCM
31	QC-1-1-A	0:Unknown	0	ALCOHOL (short).GCM
32	QC-1-1-B	0:Unknown	0	ALCOHOL (short).GCM

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Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

Analytical Method(s): 1.0

Device: Hamilton MICROLAB Liquid Processor/Dilutor Serial Number: ML600HC11379

Volatiles Quality Assurance Controls **Run Date(s):8-3-2021**

worklist #5144

Control level	Expiration	Lot #	Target Value	Acceptable Range	Overall Results
Level 1	Jan-22	1801036	0.0812	0.0731-0.0893	0.0837 g/100cc
					g/100cc
					g/100cc
Level 2	Mar-22	1803028	0.2035	0.1832-0.2238	0.2037 g/100cc
					g/100cc
					g/100cc

Multi-Component mixture:	**Jul-22**		**Lot #**	FN07101701	OK
Curve Fit:		**Column 1**	0.99990	**Column2**	0.99979

Ethanol Calibration Reference Material

Calibrator level	Target Value	Acceptable Range	Column 1	Column 2	Precision	Mean
50	0.050	0.045 - 0.055	0.0516	0.0524	0.0008	0.052
100	0.100	0.090 - 0.110	0.1004	0.1005	0.0001	0.1004
200	0.200	0.180 - 0.220	0.1981	0.1972	0.0009	0.1976
300	0.300	0.270 - 0.330	0.2981	0.2974	0.0007	0.2977
400	0.400	0.360 - 0.440			0	#DIV/0!
500	0.500	0.450 - 0.550	0.5015	0.5022	0.0007	0.5018

Aqueous Controls

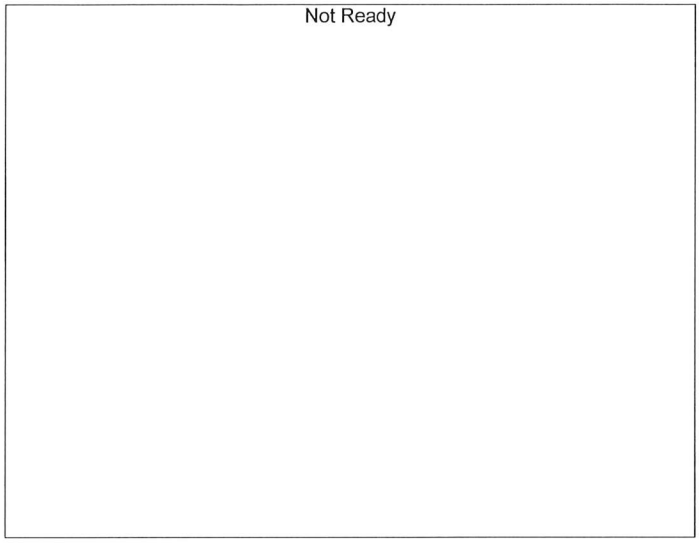
Control level	Target Value	Acceptable Range	Overall Results
80	0.080	0.076 - 0.084	0.083 g/100cc

Revision: 2
Issue Date: 12/23/2019
Issuing Authority: Quality Manager

Calibration Table

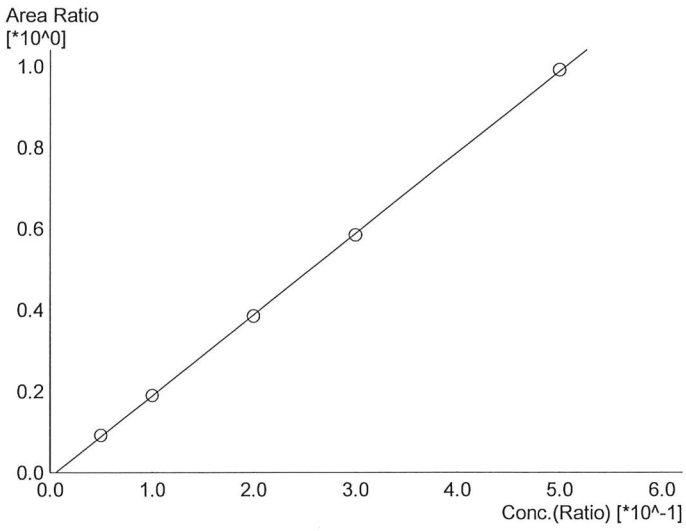
Laboratory : Coeur d' Alene
Instrument Name : Nexis GC2030
Instrument Serial # : C12255850700 / C12595700181

<<Data File>>
Method File :C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Batch File :C:\LabSolutions\Data\8-3-2021\8-3-2021.gcb
Date Acquired :8/3/2021 5:12:04 PM
Date Created :8/3/2021 5:09:21 PM
Date Modified :8/4/2021 9:02:33 AM



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

#	Conc.	Area	Std. Conc.



Name : Ethanol
Detector Name: FID1
Function : f(x)=1.99706*x-0.0109669
R^2 value= 0.9999046
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.
1	0.050	24815	0.0516
2	0.100	51621	0.1004
3	0.200	104447	0.1981
4	0.300	159788	0.2981
5	0.500	274273	0.5015

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Not Ready

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

#	Conc.	Area	Std. Conc.

Not Ready

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

#	Conc.	Area	Std. Conc.

Not Ready

Name : Fluor. Hydrocarbon(s)
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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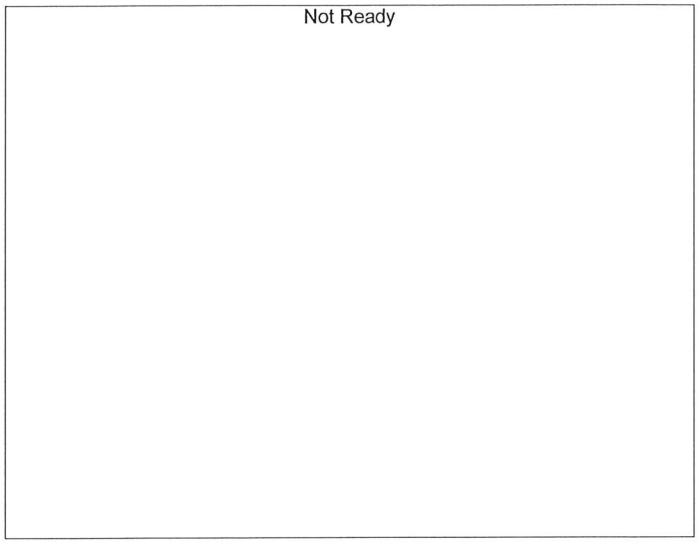
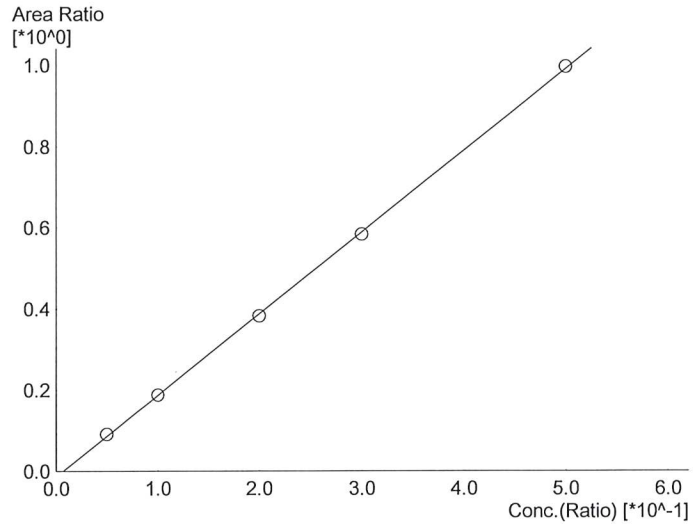


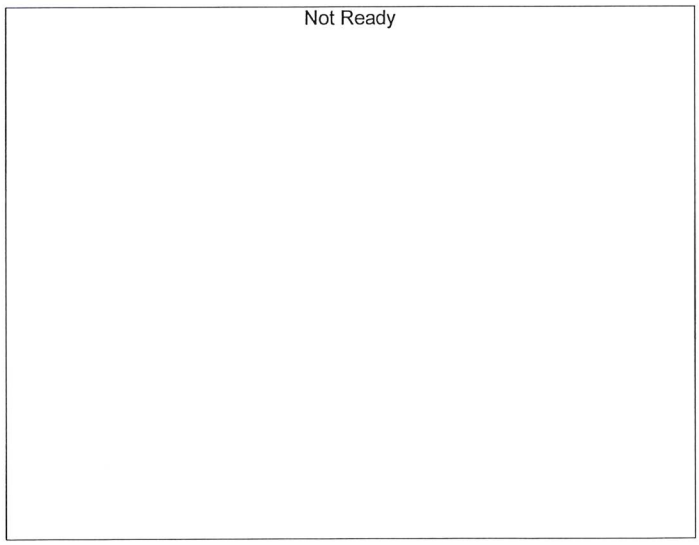
Name : Methanol
Detector Name: FID2
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.



Name : Ethanol
Detector Name: FID2
Function : f(x)=2.00920*x-0.0143136
R^2 value= 0.9997961
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.
1	0.050	25734	0.0524
2	0.100	53561	0.1005
3	0.200	108234	0.1972
4	0.300	166446	0.2974
5	0.500	286706	0.5022



Name : Acetone
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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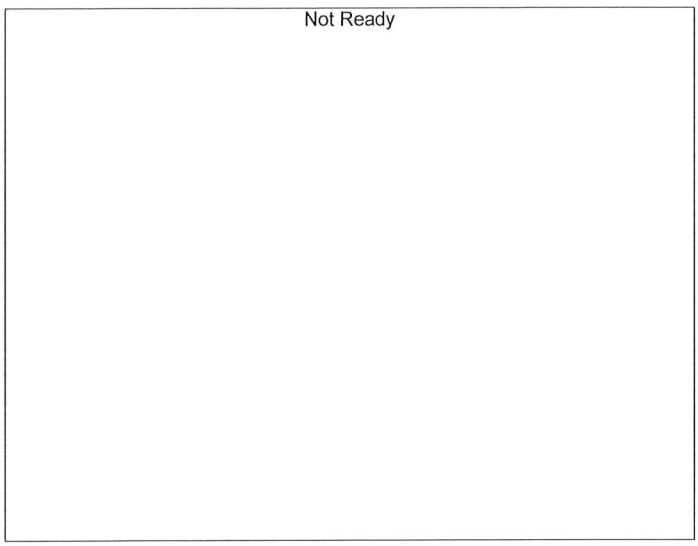
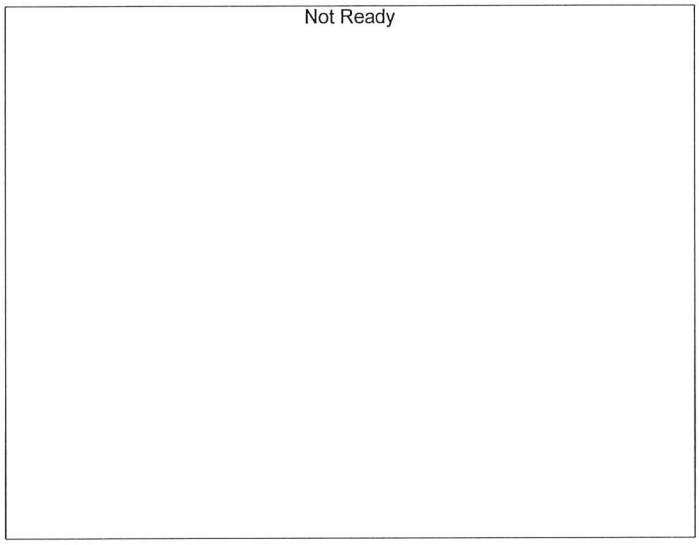


Name : Isopropyl Alcohol
Detector Name: FID2
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.



Name : Flour. Hydrocarbon(s)
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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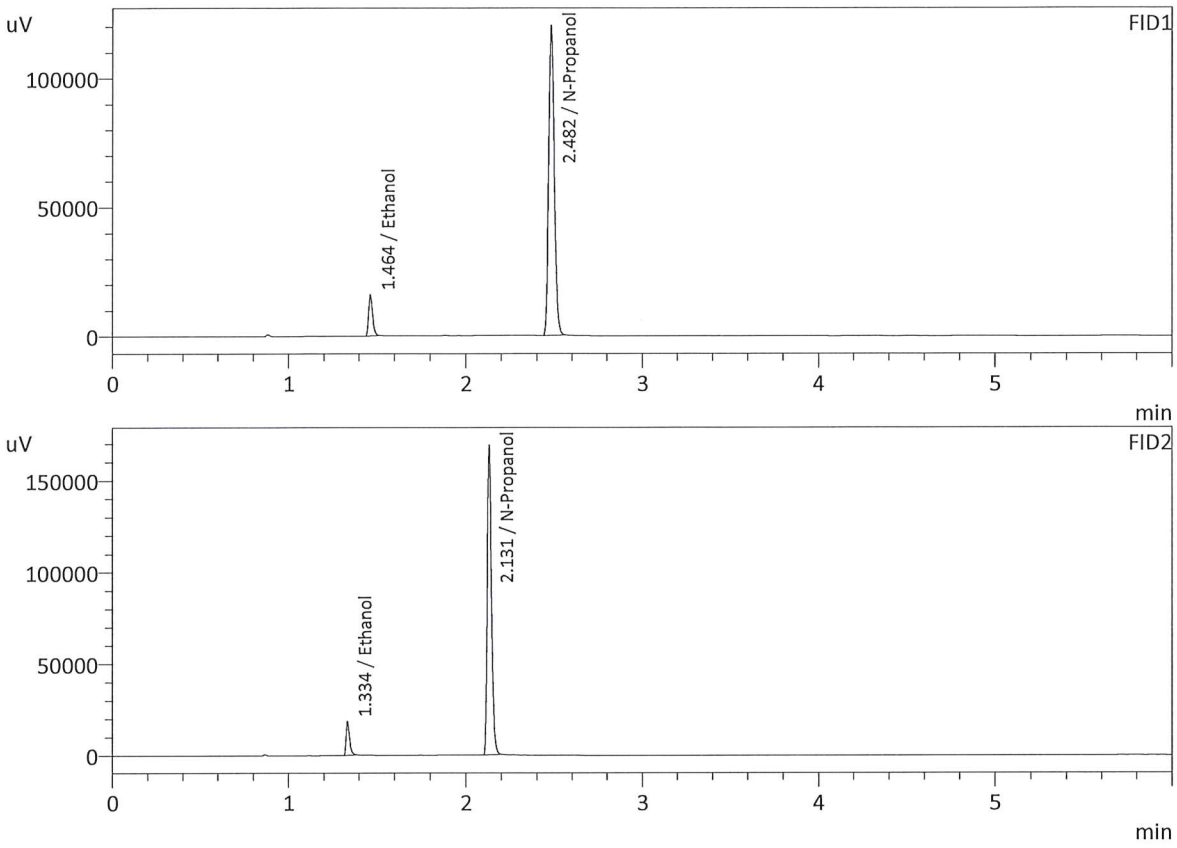
Sample Name : 0.050
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 4:36:44 PM
Vial # : 2
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0516	24815	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	269193	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0524	25734	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	282417	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

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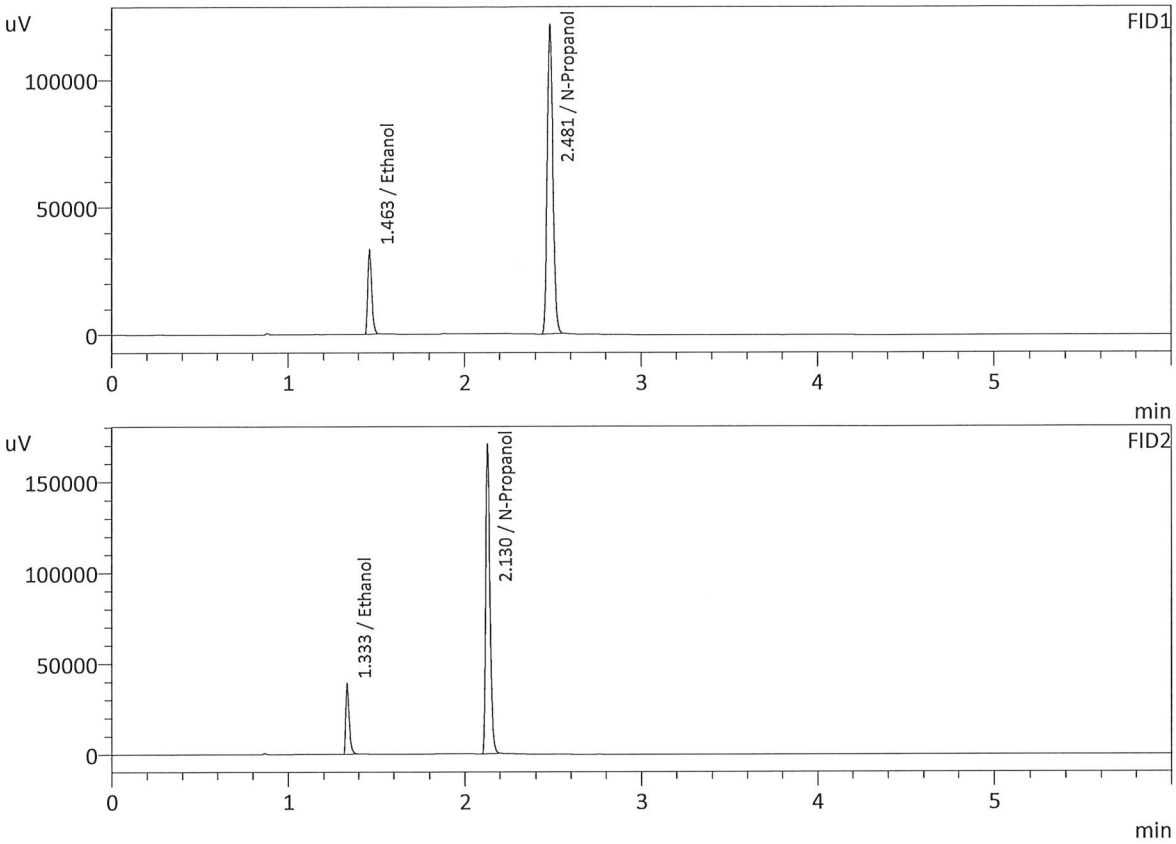
Sample Name : 0.100
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 4:45:39 PM
Vial # : 3
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1004	51621	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	272200	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1005	53561	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	285234	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

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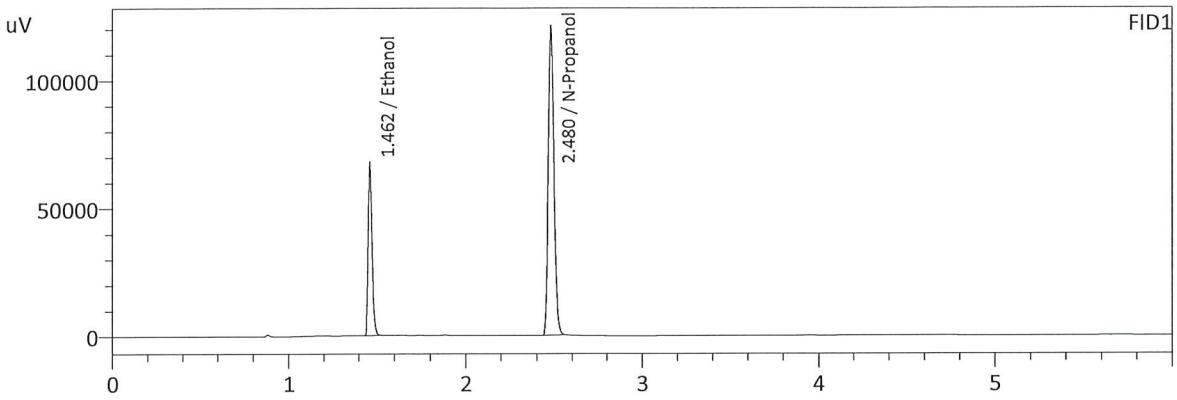
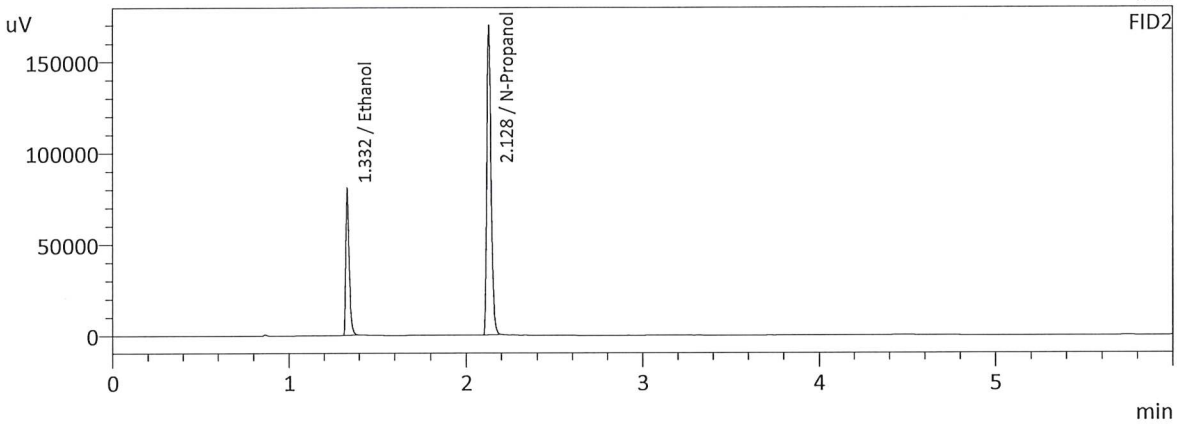
Sample Name : 0.200
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 4:54:32 PM
Vial # : 4
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1981	104447	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	271493	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1972	108234	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	283356	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

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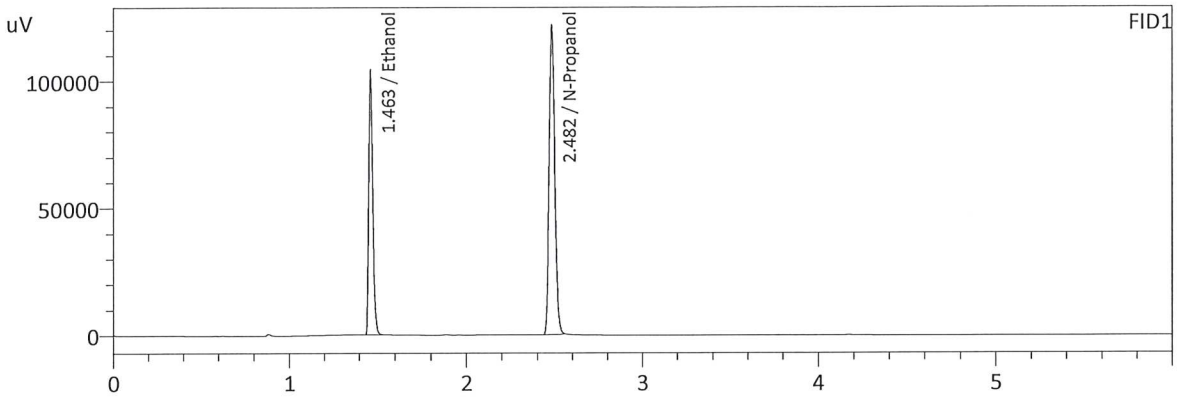
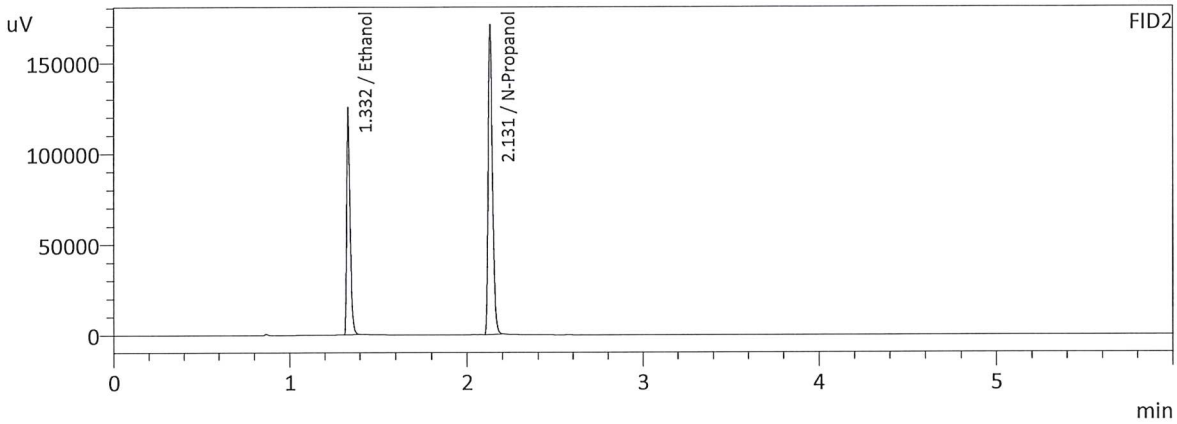
Sample Name : 0.300
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 5:03:13 PM
Vial # : 5
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181





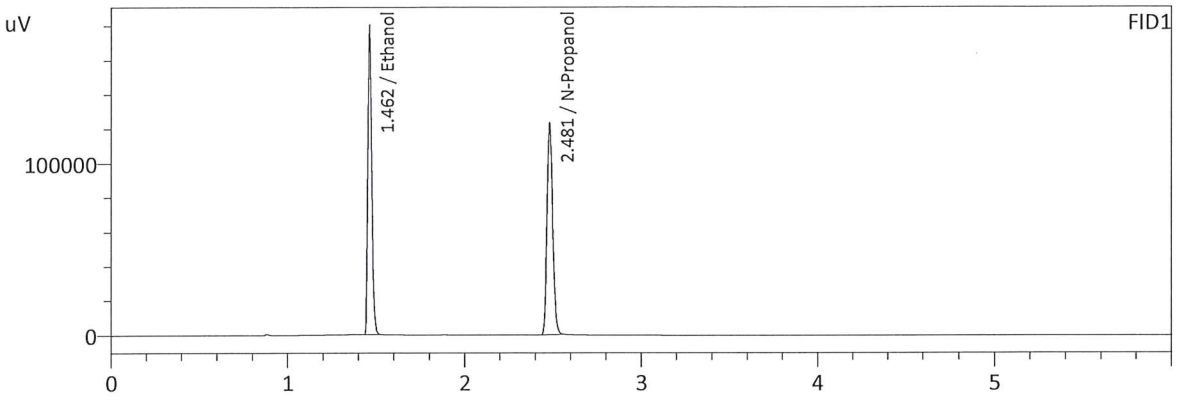
FID1

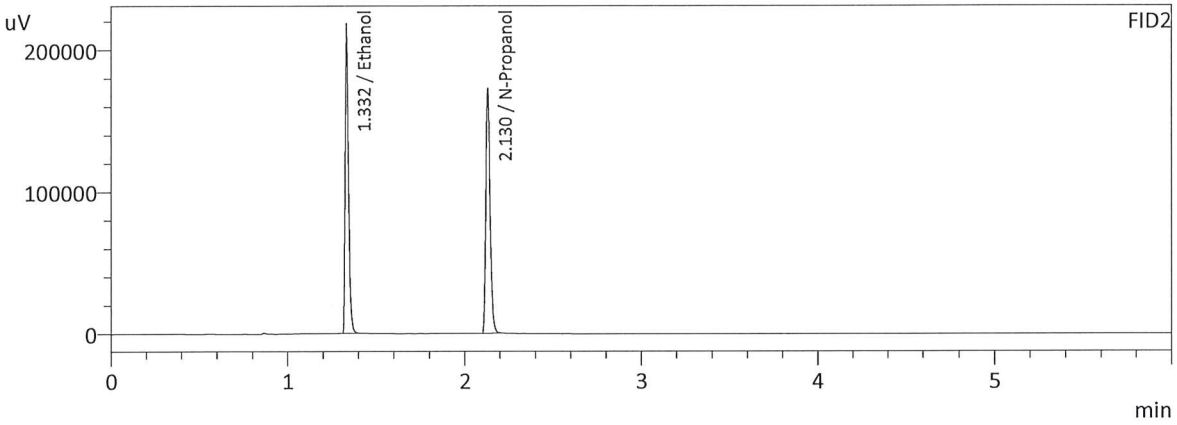
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2981	159788	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	273361	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2974	166446	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	285381	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

Sample Name : 0.500
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 5:12:04 PM
Vial # : 6
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.5015	274273	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	276843	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.5022	286706	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	288176	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

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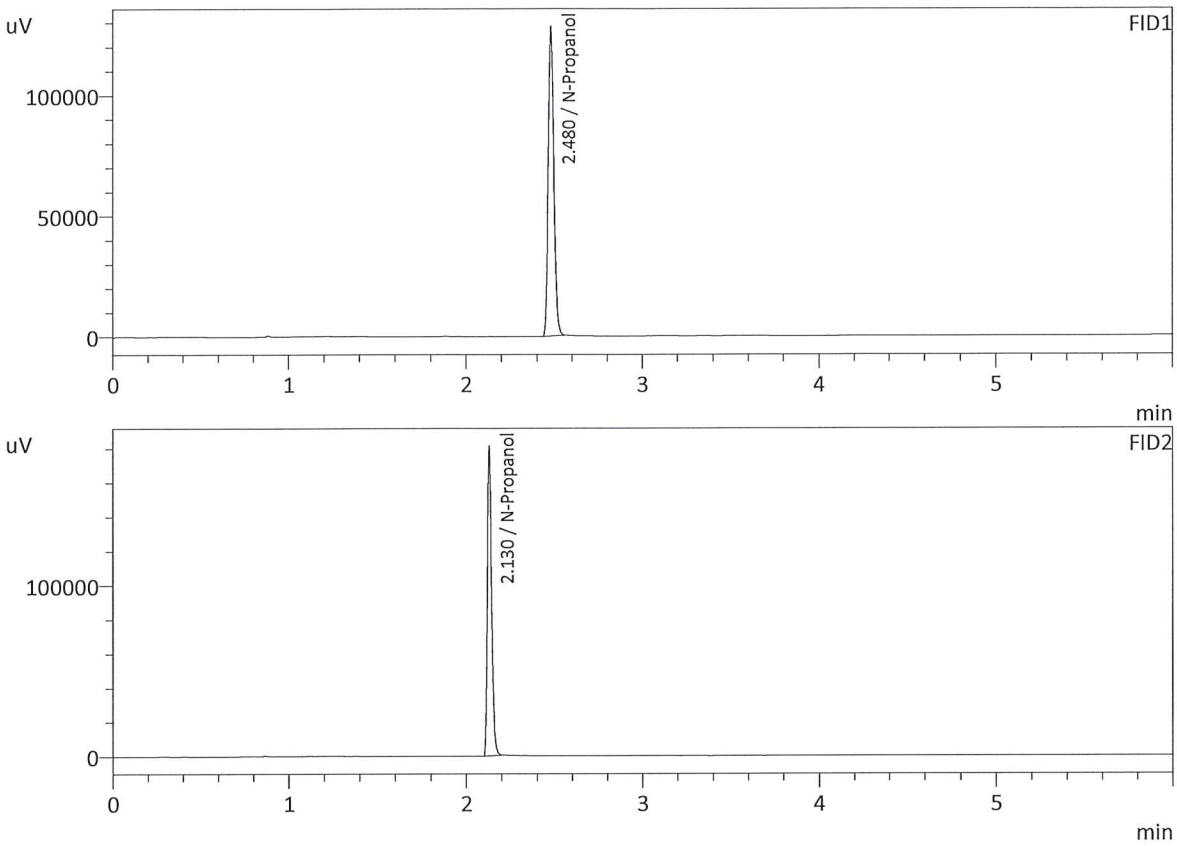
Sample Name : INT STD BLK 1
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 4:28:06 PM
Vial # : 1
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181



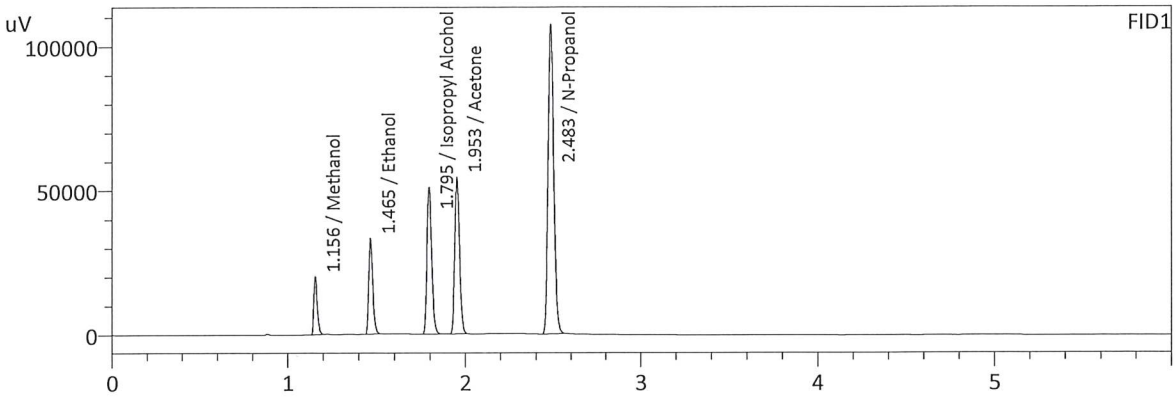
FID1

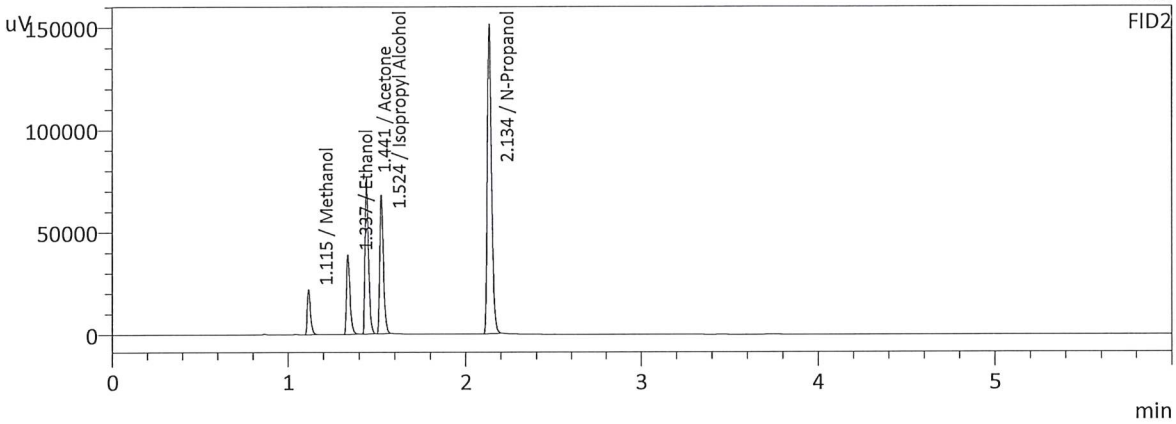
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	286761	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	302420	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

Sample Name : MULTI-COMP MIX
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 5:29:38 PM
Vial # : 8
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181





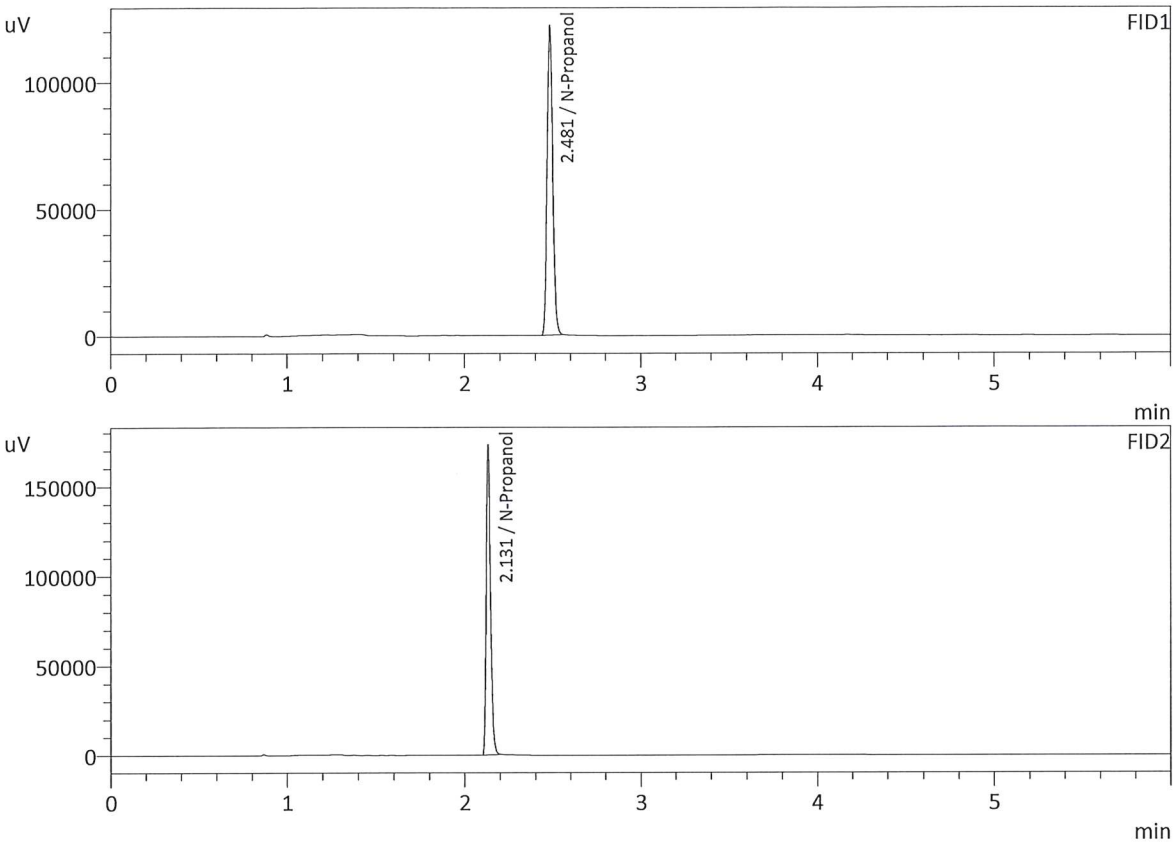
FID1

Name	Conc.	Area	Unit
Methanol	0.0000	27397	g/100cc
Ethanol	0.1125	51589	g/100cc
Isopropyl Alcohol	0.0000	95420	g/100cc
Acetone	0.0000	102310	g/100cc
N-Propanol	0.0000	241311	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	0.0000	27913	g/100cc
Ethanol	0.1114	53110	g/100cc
Acetone	0.0000	104440	g/100cc
Isopropyl Alcohol	0.0000	97337	g/100cc
N-Propanol	0.0000	253255	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

Sample Name : INT STD BLK 2
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 5:20:56 PM
Vial # : 7
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).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	273173	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	288601	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

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VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: 0.080 QA **Analysis Date(s): 8-3-2021**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0831	0.0829	0.0002	0.0830	0.0014	0.0837
(g/100cc)	0.0846	0.0843	0.0003	0.0844		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information *Instrument information is stored centrally.*

Refer to Instrument Method: Alcohol.m/.gcm, Volatiles.m/.gcm

Reporting of Results **Uncertainty of Measurement (UM%): 5.00%**

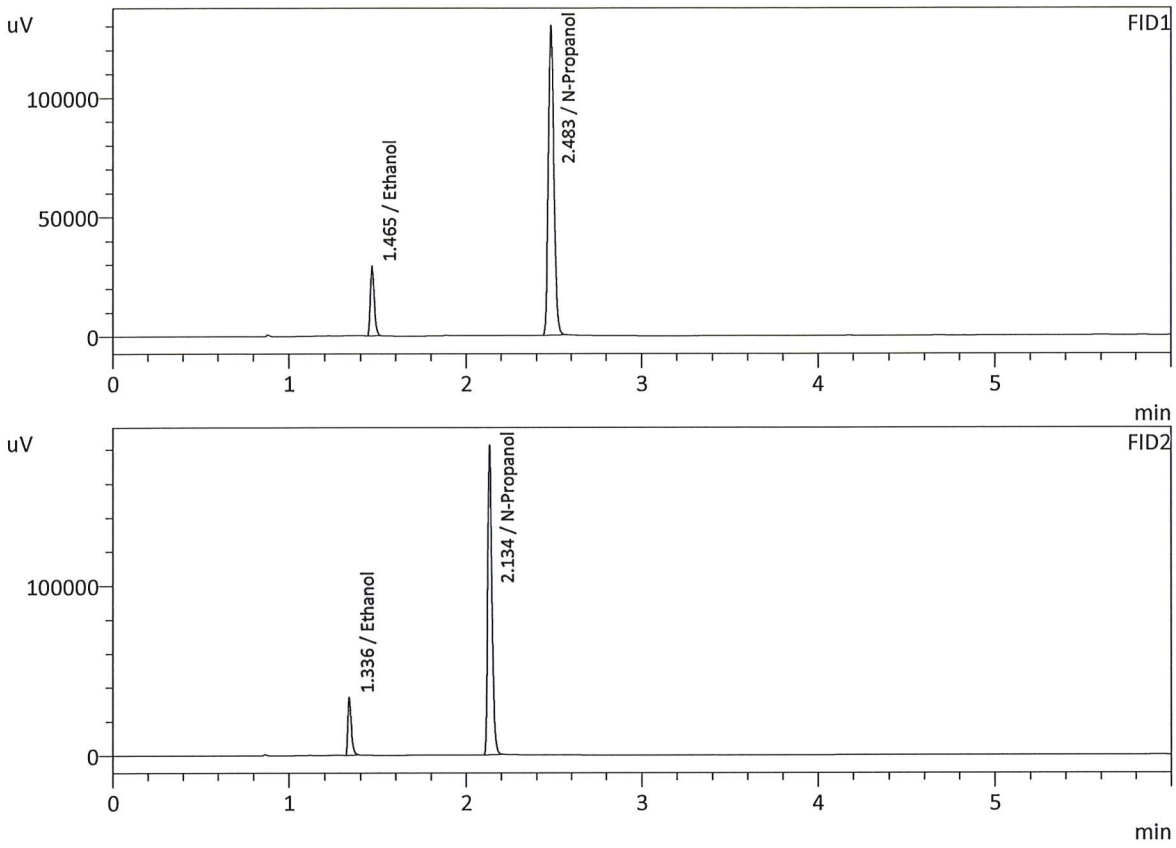
Overall Mean (g/100cc)	Low	High	5% of Mean
0.083	**0.078**	**0.088**	**0.005**

	Reported Result	
	0.083	

Calibration and control data are stored centrally.

99

Sample Name : 0.08 QA - A
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 5:56:02 PM
Vial # : 11
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181



FID1

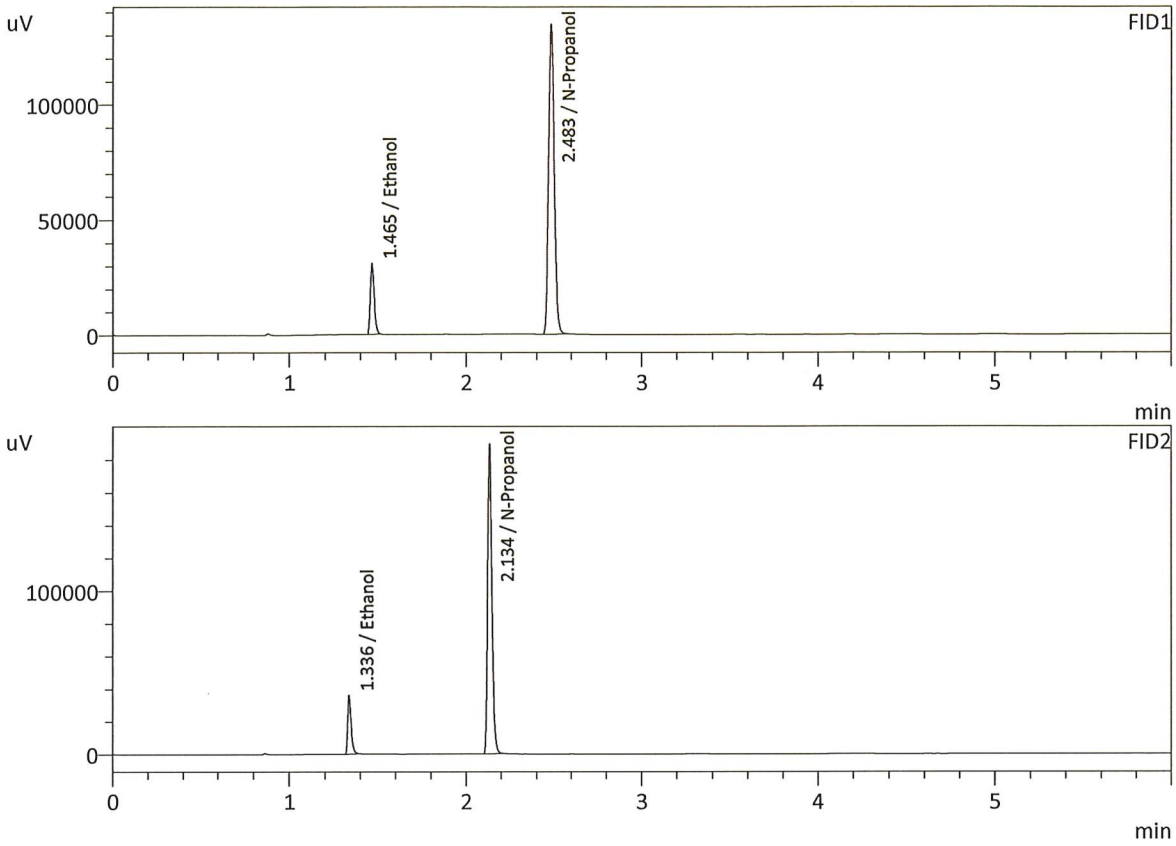
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0831	45127	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	291008	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0829	46559	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	305751	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

99

Sample Name : 0.08 QA - B
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 6:04:54 PM
Vial # : 12
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0846	47812	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	302279	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0843	49145	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	316739	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC1-1 **Analysis Date(s): 8-3-2021**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0839	0.0834	0.0005	0.0836	0.0002	0.0837
(g/100cc)	0.0841	0.0836	0.0005	0.0838		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information *Instrument information is stored centrally.*

Refer to Instrument Method: Alcohol.m/.gcm, Volatiles.m/.gcm

Reporting of Results **Uncertainty of Measurement (UM%): 5.00%**

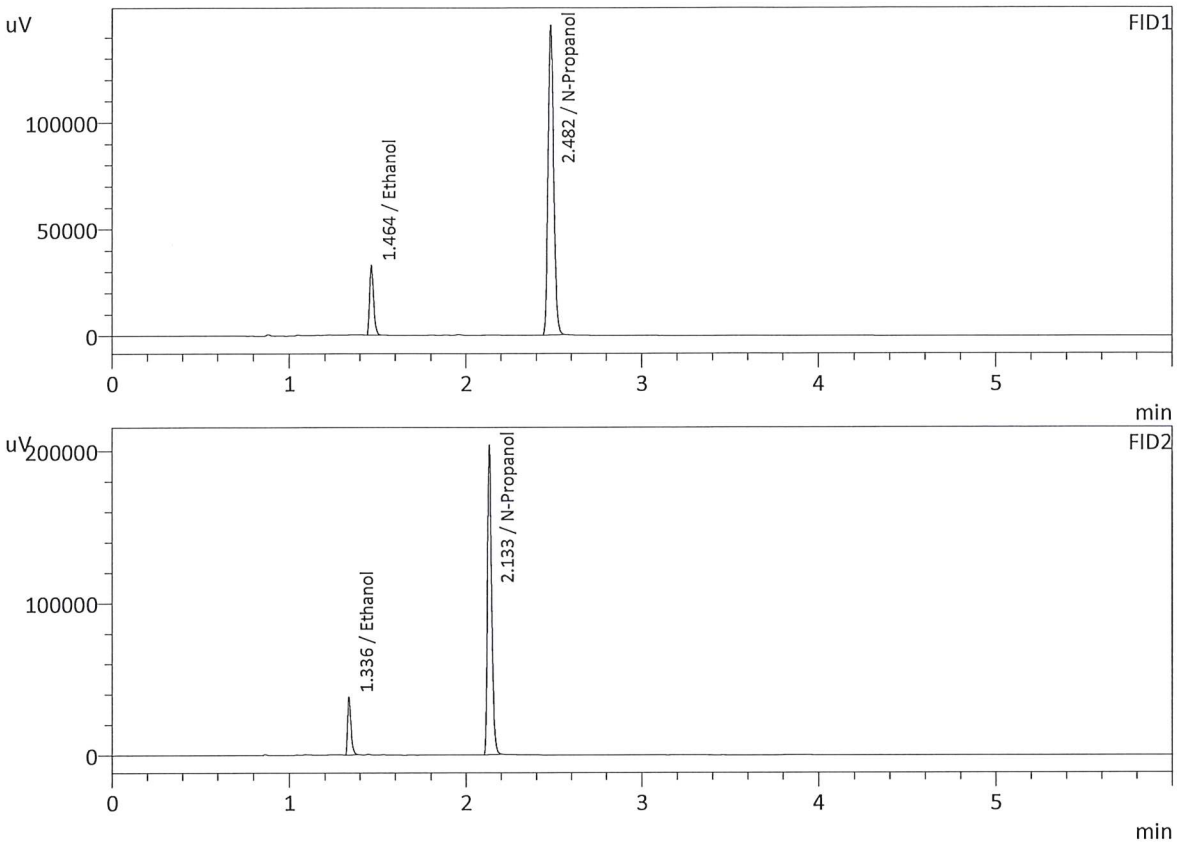
Overall Mean (g/100cc)	Low	High	5% of Mean
0.083	**0.078**	**0.088**	**0.005**

Reported Result

0.083

Calibration and control data are stored centrally.

Sample Name : QC-1-1-A
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 8:51:59 PM
Vial # : 31
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181



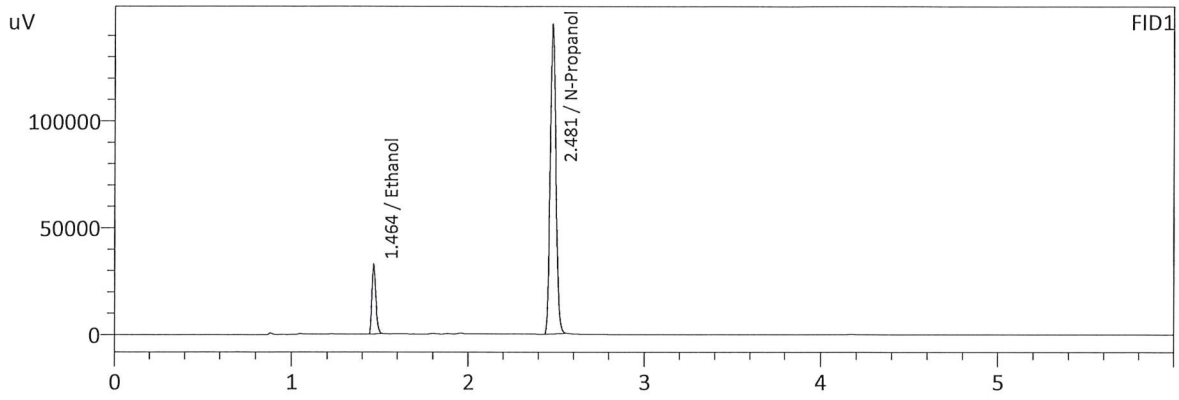
FID1

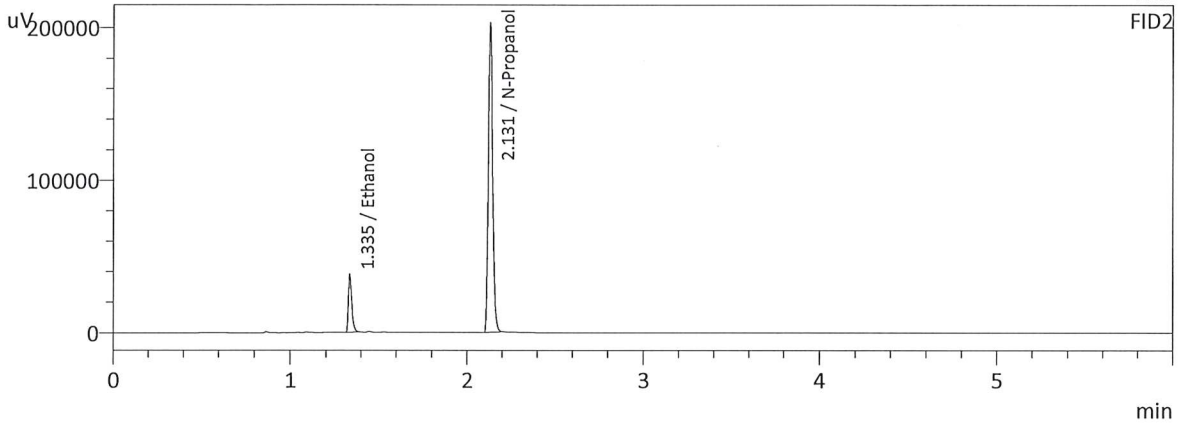
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0839	50992	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	325303	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0834	52102	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	339555	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

Sample Name : QC-1-1-B
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 9:01:13 PM
Vial # : 32
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0841	50968	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	324297	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0836	52042	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	338419	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

99

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC2-1 **Analysis Date(s): 8-3-2021**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.2058	0.2038	0.0020	0.2048	0.0022	0.2037
(g/100cc)	0.2036	0.2017	0.0019	0.2026		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information *Instrument information is stored centrally.*

Refer to Instrument Method: Alcohol.m/.gcm, Volatiles.m/.gcm

Reporting of Results **Uncertainty of Measurement (UM%): 5.00%**

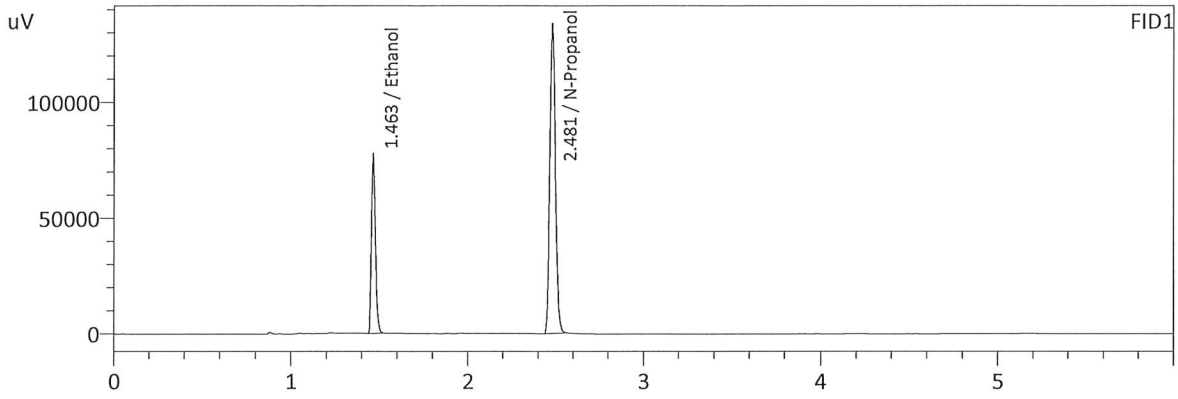
Overall Mean (g/100cc)	Low	High	5% of Mean
0.203	**0.192**	**0.214**	**0.011**

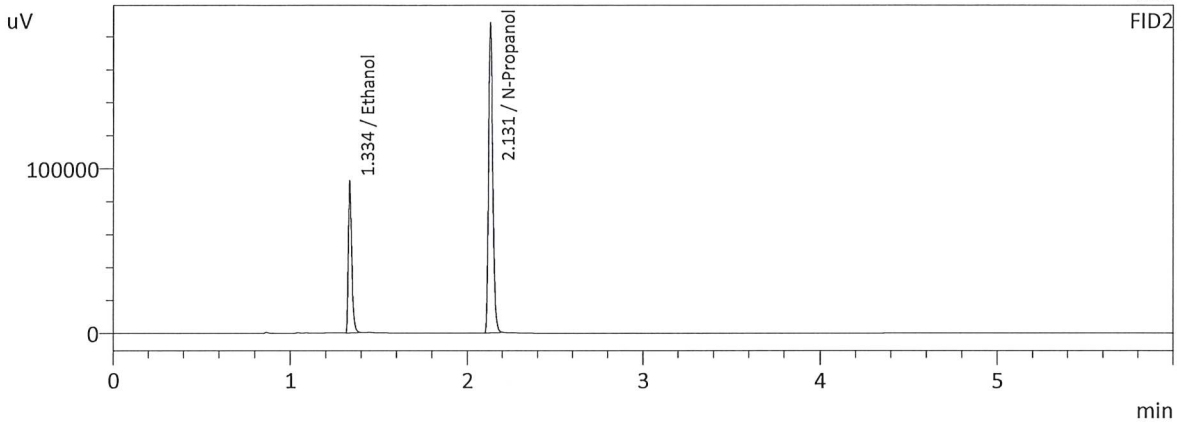
	Reported Result	
	0.203	

Calibration and control data are stored centrally.

99

Sample Name : QC-2-1-A
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 5:38:28 PM
Vial # : 9
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181





FID1

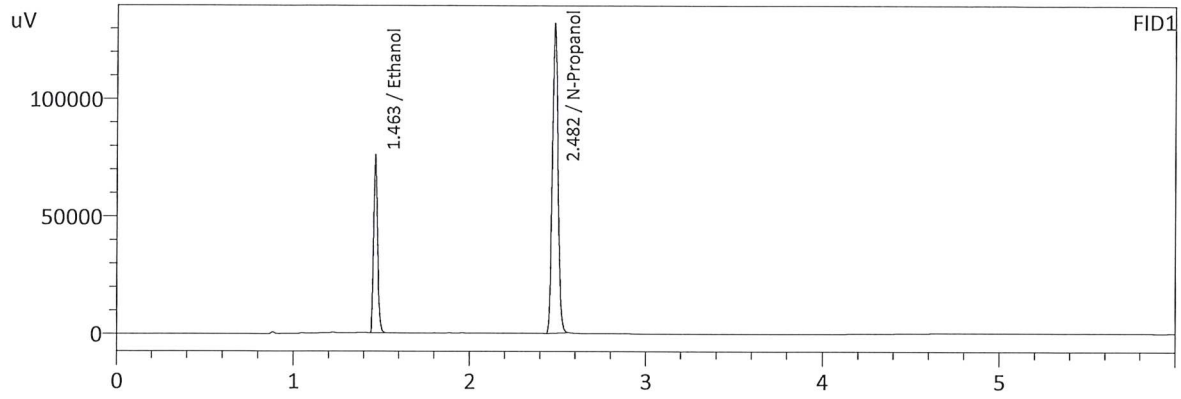
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2058	119787	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	299383	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

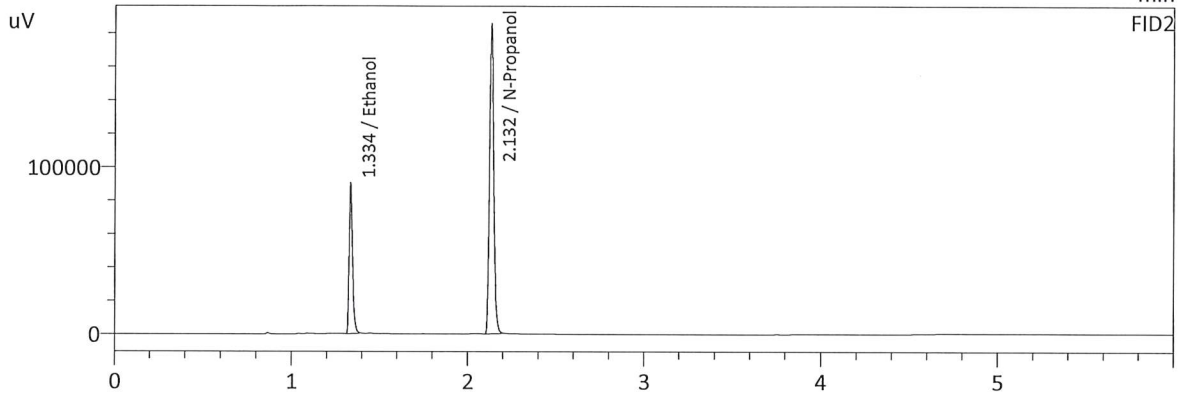
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2038	124057	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	313930	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

99

Sample Name : QC-2-1-B
Laboratory : Coeur d' Alene Lab
Injection Date : 8/3/2021 5:47:21 PM
Vial # : 10
Method Filename : C:\LabSolutions\Data\8-3-2021\ALCOHOL (short).GCM
Instrument #GC/HS : C12255850700 / C12595700181





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2036	117014	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	295671	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2017	121286	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	310138	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

99