Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

Analytical Method(s): 1.0

Device: Hamilton MICROLAB Liquid Processor/Dilutor Serial Number: ML600HC11378

Volatiles Quality Assurance Controls **Run Date(s): 8/12/21**

Calibration Date: 8/5/21

Control level	Expiration	Lot #	Target Value	Acceptable Range	Overall Results
Level 1	Jul-23	1907006	0.0764	0.0688-0.0840	0.0749 g/100cc
					0.0788 g/100cc
					g/100cc
Level 2	Jul-23	1907007	0.2170	0.1953-0.2387	0.2130 g/100cc
					g/100cc
					g/100cc

Multi-Component mixture:			**Lot #**	FN07101701	acceptable
Curve Fit:		**Column 1**	0.99941	**Column2**	0.99948

Ethanol Calibration Reference Material

Calibrator level	Target Value	Acceptable Range	Column 1	Column 2	Precision	Mean
50	0.050	0.045 - 0.055	0.0555	0.0553	0.0002	0.0554
100	0.100	0.090 - 0.110	0.0980	0.0977	0.0003	0.0978
200	0.200	0.180 - 0.220	0.1972	0.1976	0.0004	0.1974
300	0.300	0.270 - 0.330	0.2955	0.2959	0.0004	0.2957
400	0.400	0.360 - 0.440			0	#DIV/0!
500	0.500	0.450 - 0.550	0.5032	0.5032	0	0.5032

Aqueous Controls

Control level	Target Value	Acceptable Range	Overall Results
80	0.080	0.076 - 0.084	0.081 g/100cc

REVIEWED
By Jeremy Johnston at 10:31 pm, Aug 14, 2021

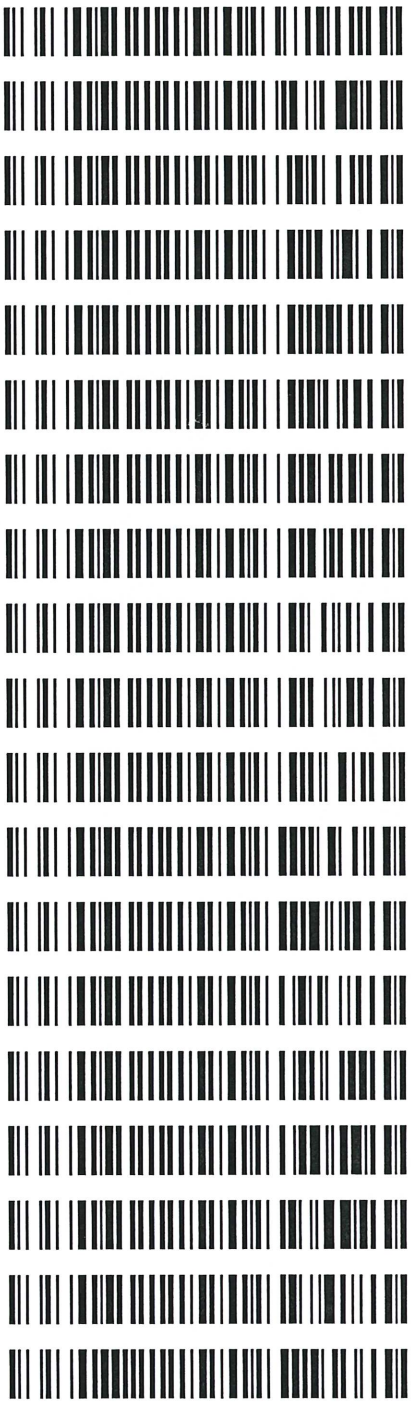
JG

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

8/12/2021

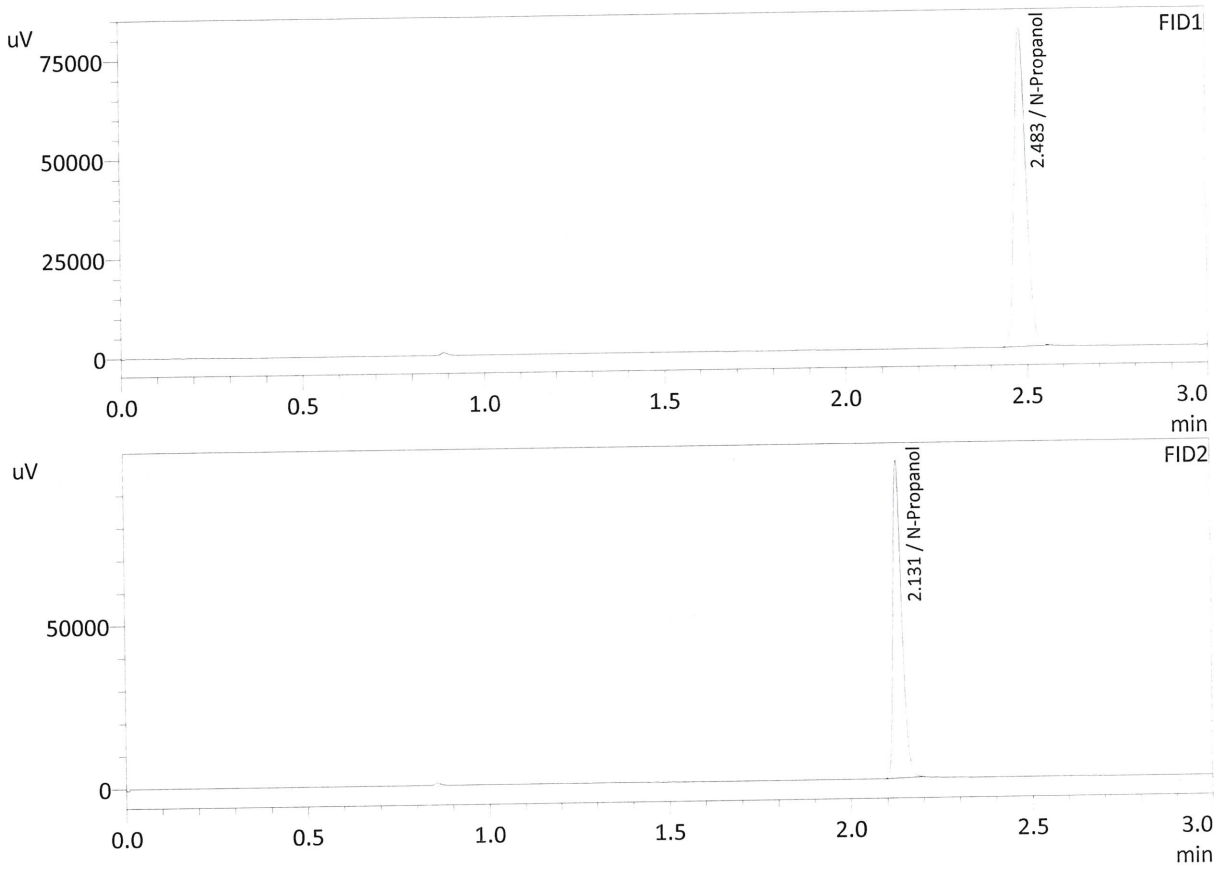
Worklist: 5178

LAB_CASE	ITEM	ITEM_TYPE	DESCRIPTION
M2021-3429	1	BCK	Alcohol Analysis
M2021-3476	1	UCK	Alcohol Analysis
M2021-3481	2	UCK	Alcohol Analysis
M2021-3507	1	BCK	Alcohol Analysis
M2021-3508	1	BCK	Alcohol Analysis
M2021-3509	1	BCK	Alcohol Analysis
M2021-3510	1	BCK	Alcohol Analysis
M2021-3511	1	BCK	Alcohol Analysis
M2021-3515	1	BCK	Alcohol Analysis
M2021-3516	1	BCK	Alcohol Analysis
M2021-3517	1	BCK	Alcohol Analysis
M2021-3529	1	BCK	Alcohol Analysis
M2021-3538	1	BCK	Alcohol Analysis
M2021-3556	1	BCK	Alcohol Analysis
M2021-3561	1	BCK	Alcohol Analysis
M2021-3571	1	BCK	Alcohol Analysis
M2021-3602	1	BCK	Alcohol Analysis
M2021-3603	1	BCK	Alcohol Analysis
P2021-2677	3	UCK	Alcohol Analysis



JG

Sample Name : INT STD BLK 1
Laboratory : Meridian
Injection Date : 8/11/2021 1:36:25 PM
Vial # : 1
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

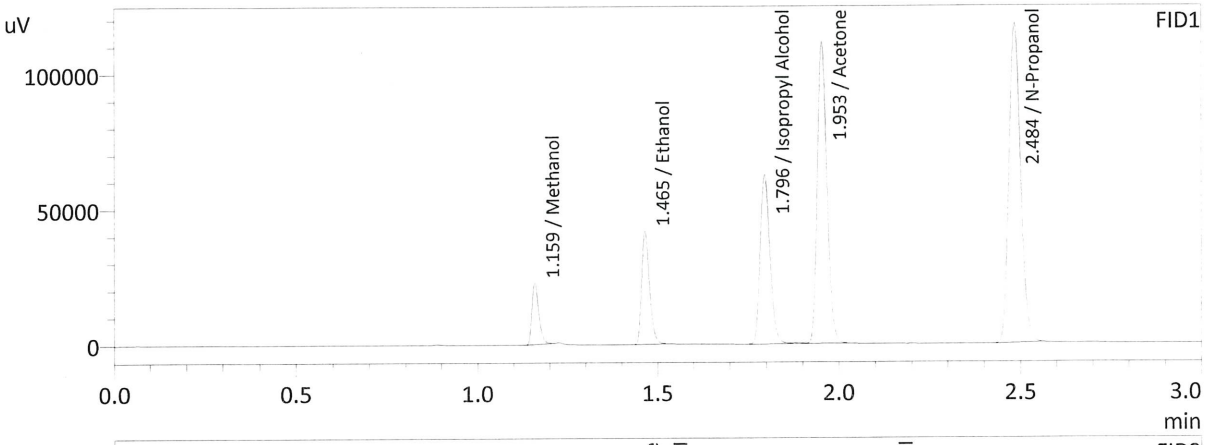
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	179870	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

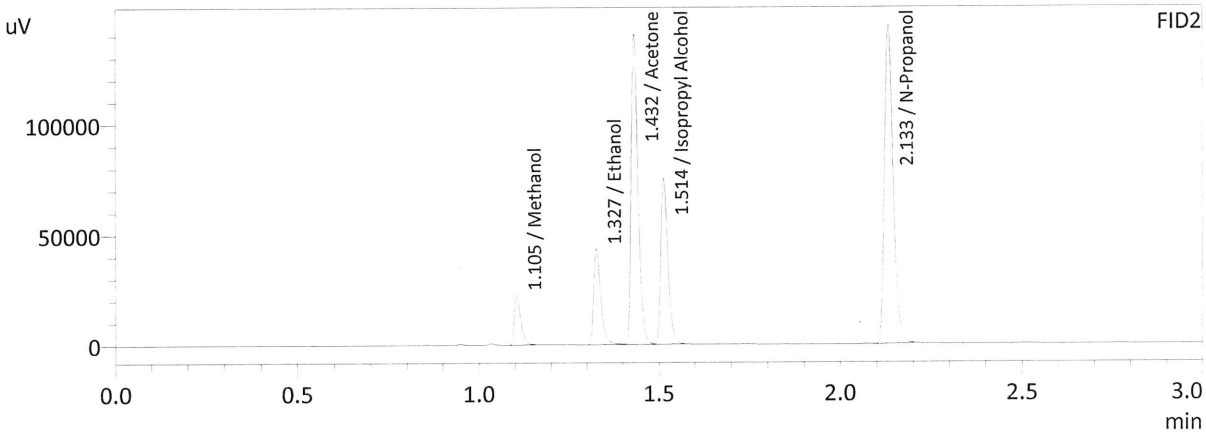
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	160836	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : MIXED VOLATILES FN 07101701
Laboratory : Meridian
Injection Date : 8/11/2021 1:43:45 PM
Vial # : 2
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	0.0000	30450	g/100cc
Ethanol	0.1154	63956	g/100cc
Isopropyl Alcohol	0.0000	116157	g/100cc
Acetone	0.0000	207500	g/100cc
N-Propanol	0.0000	263712	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	0.0000	28305	g/100cc
Ethanol	0.1177	58619	g/100cc
Acetone	0.0000	189196	g/100cc
Isopropyl Alcohol	0.0000	105283	g/100cc
N-Propanol	0.0000	236929	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC1-1 **Analysis Date(s): 8/11/21**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0752	0.0756	0.0004	0.0754	0.0010	0.0749
(g/100cc)	0.0742	0.0746	0.0004	0.0744		

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%**

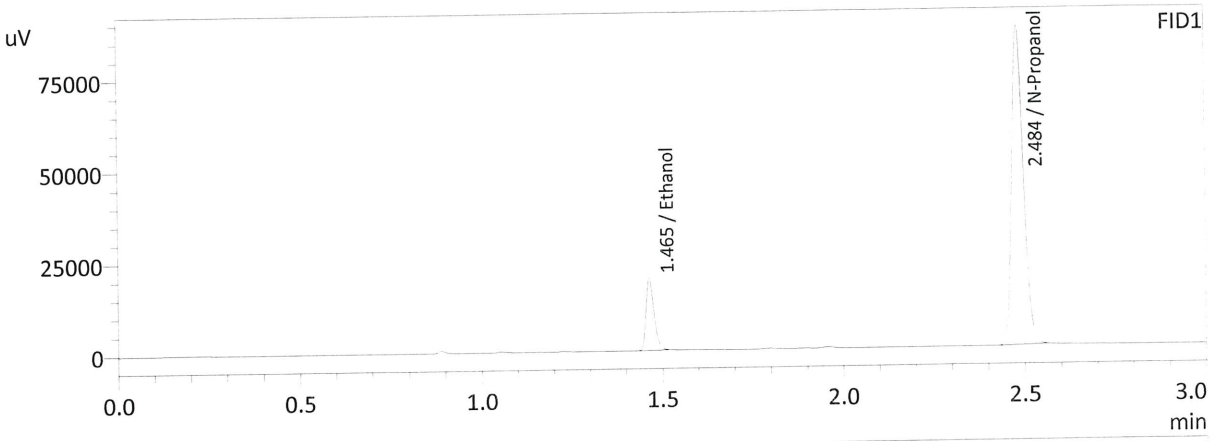
Overall Mean (g/100cc)	Low	High	5% of Mean
0.074	**0.070**	**0.078**	**0.004**

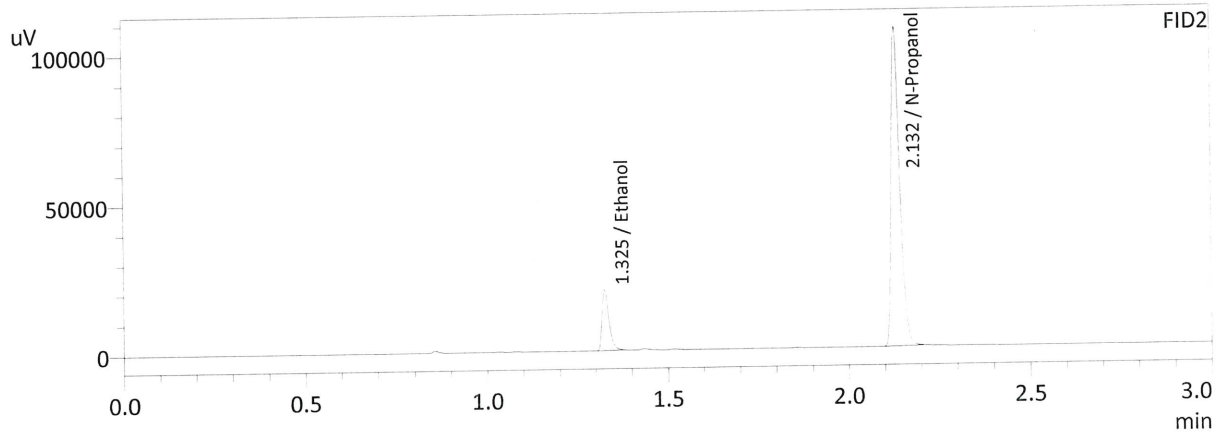
Reported Result

0.074

Calibration and control data are stored centrally.

Sample Name : QC-1-1-A
Laboratory : Meridian
Injection Date : 8/11/2021 1:51:07 PM
Vial # : 3
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409





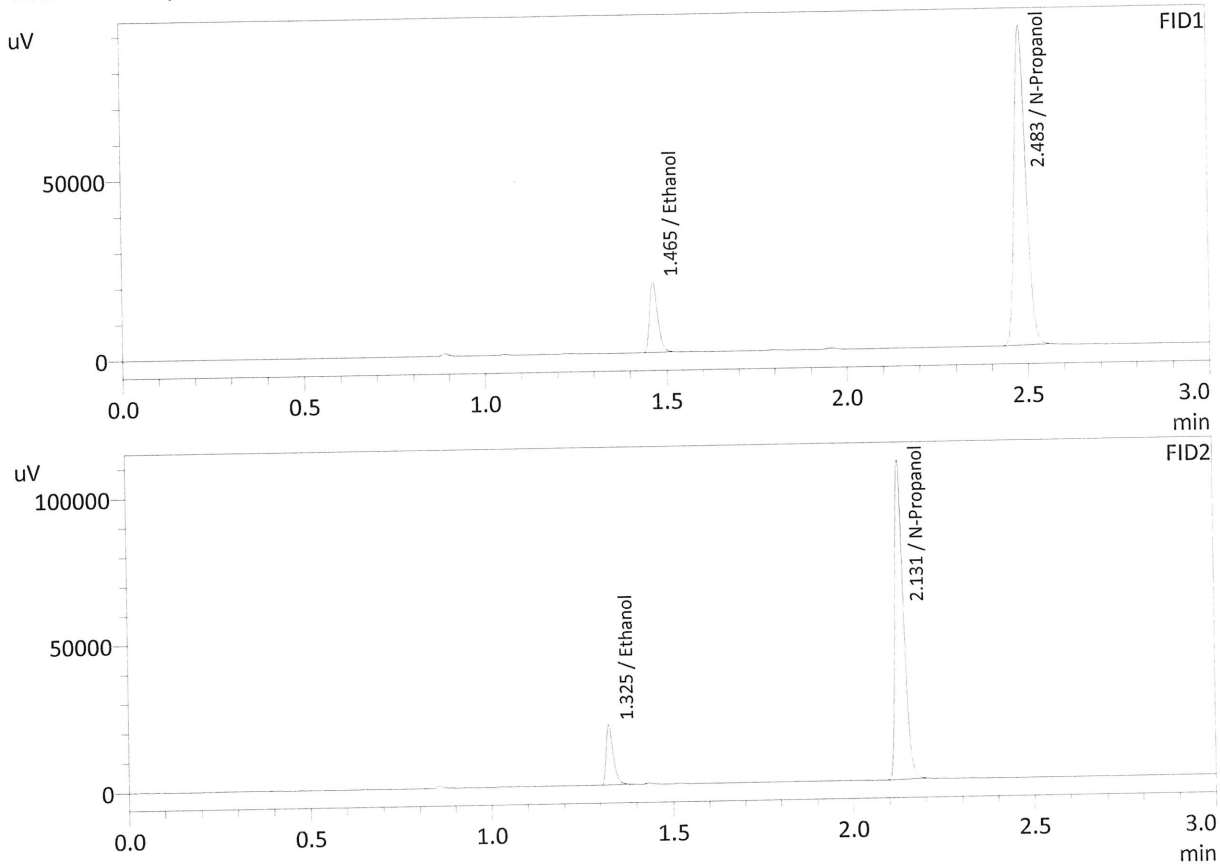
FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0752	30097	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	194951	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0756	27225	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	175738	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

Sample Name : QC-1-1-B
Laboratory : Meridian
Injection Date : 8/11/2021 1:59:59 PM
Vial # : 4
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0742	30244	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	198594	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0746	27354	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	178977	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: 0.080 QA **Analysis Date(s): 8/11/21**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0837	0.0841	0.0004	0.0839	0.0041	0.0818
(g/100cc)	0.0796	0.0800	0.0004	0.0798		

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

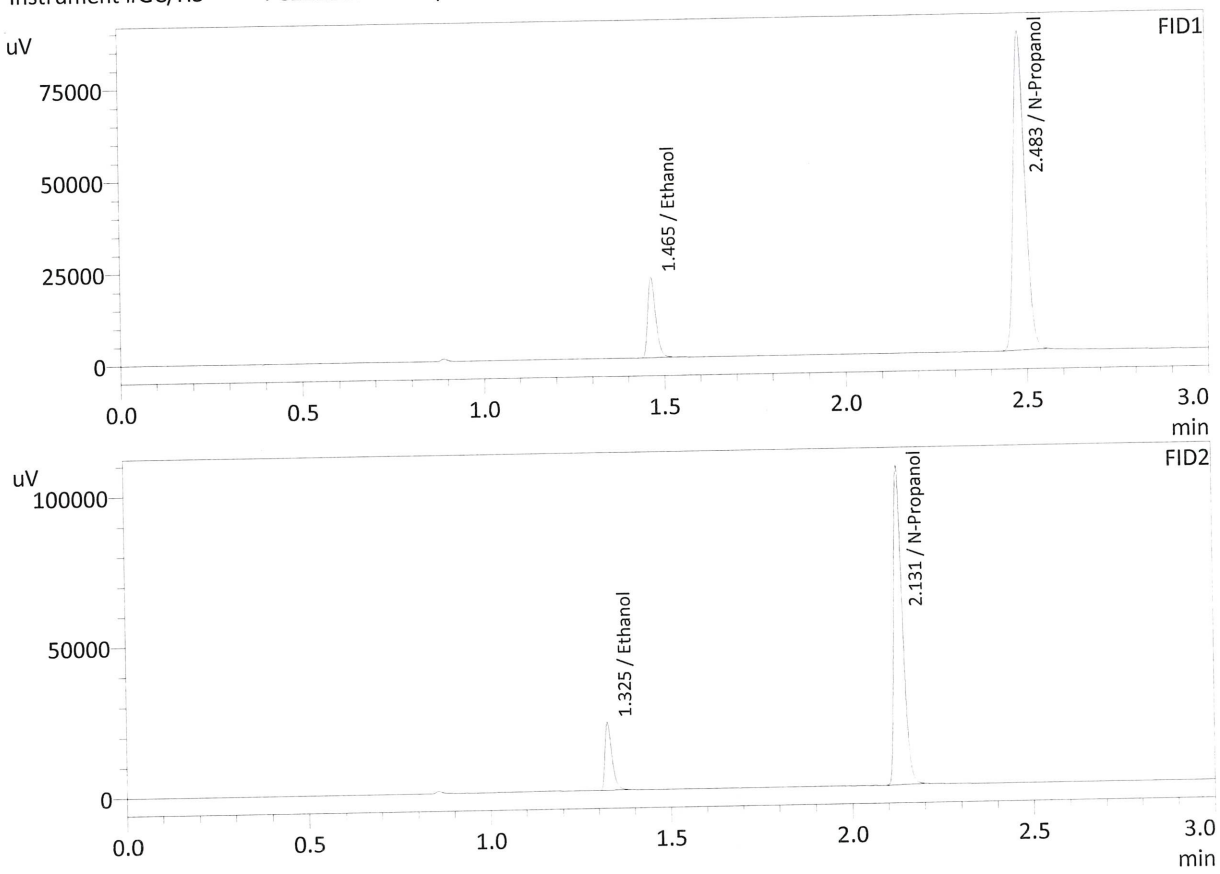
Reporting of Results **Uncertainty of Measurement (UM%): 5.00%**

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

	Reported Result	
	0.081	

Calibration and control data are stored centrally.

Sample Name : 0.08 QA-A
Laboratory : Meridian
Injection Date : 8/11/2021 2:07:23 PM
Vial # : 5
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0837	33600	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	194108	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0841	30389	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	175035	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

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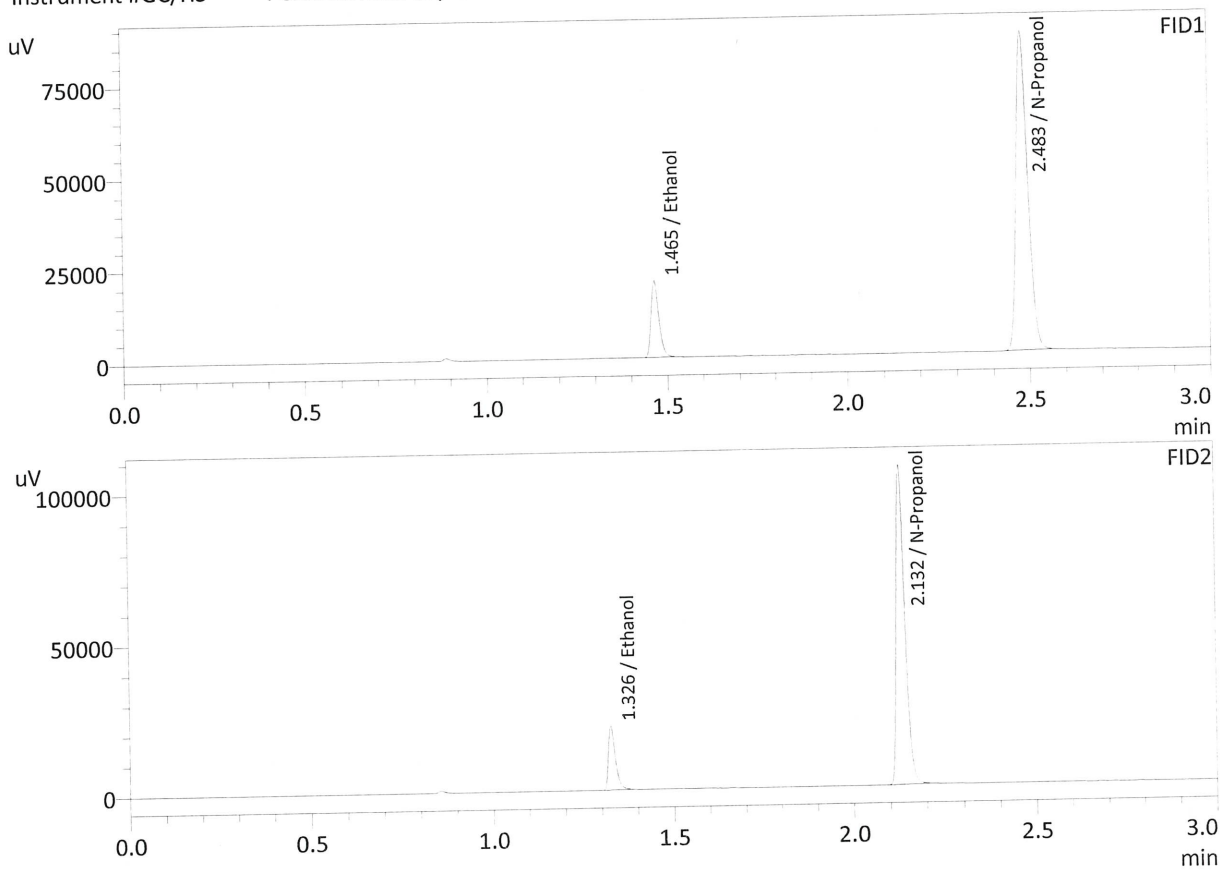
Sample Name : 0.08 QA-B
Laboratory : Meridian
Injection Date : 8/11/2021 2:16:04 PM
Vial # : 6
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0796	31709	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	193338	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0800	28748	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	174766	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC2-1 **Analysis Date(s): 8/11/21**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.2141	0.2144	0.0003	0.2142	0.0024	0.2130
(g/100cc)	0.2116	0.2121	0.0005	0.2118		

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

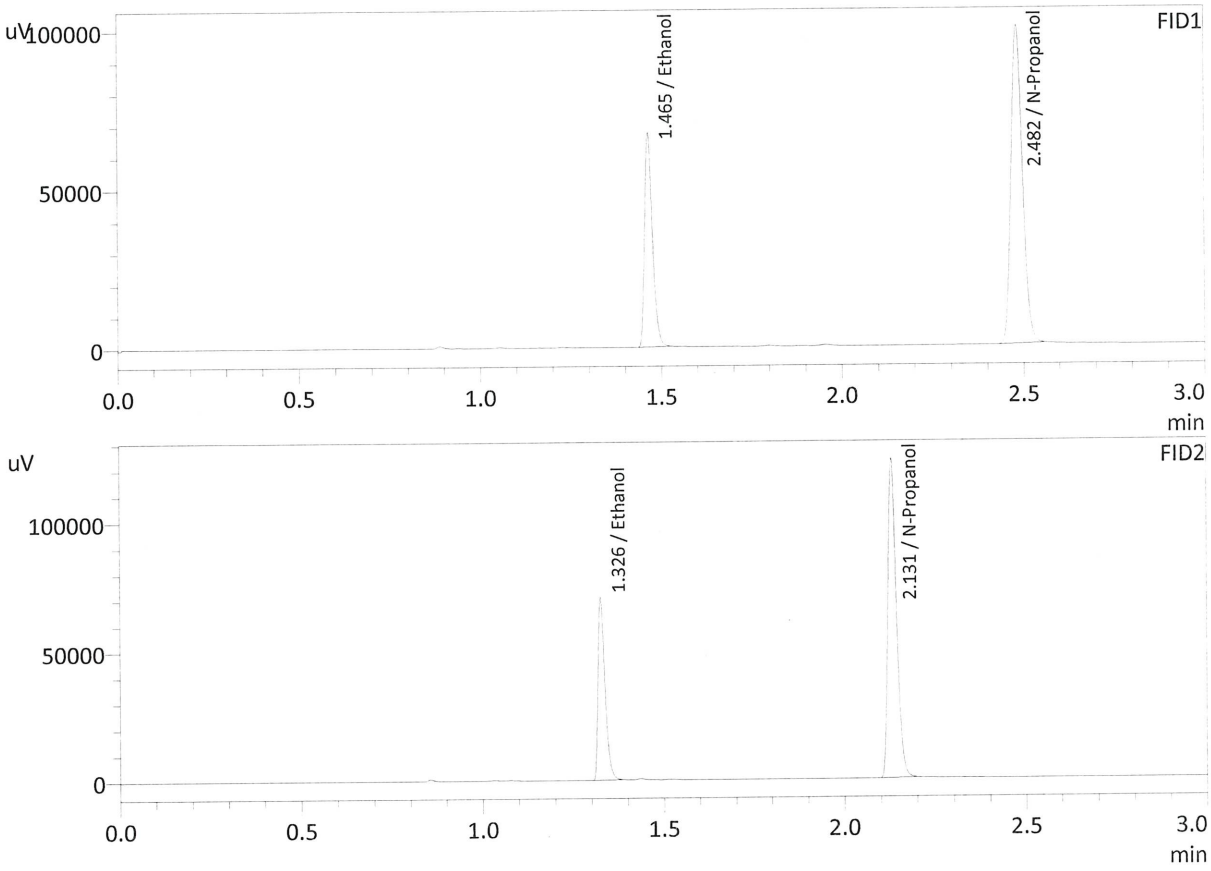
Reporting of Results **Uncertainty of Measurement (UM%): 5.00%**

Overall Mean (g/100cc)	Low	High	5% of Mean
0.213	**0.202**	**0.224**	**0.011**

	Reported Result	
	0.213	

Calibration and control data are stored centrally.

Sample Name : QC-2-1-A
Laboratory : Meridian
Injection Date : 8/11/2021 4:47:23 PM
Vial # : 25
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

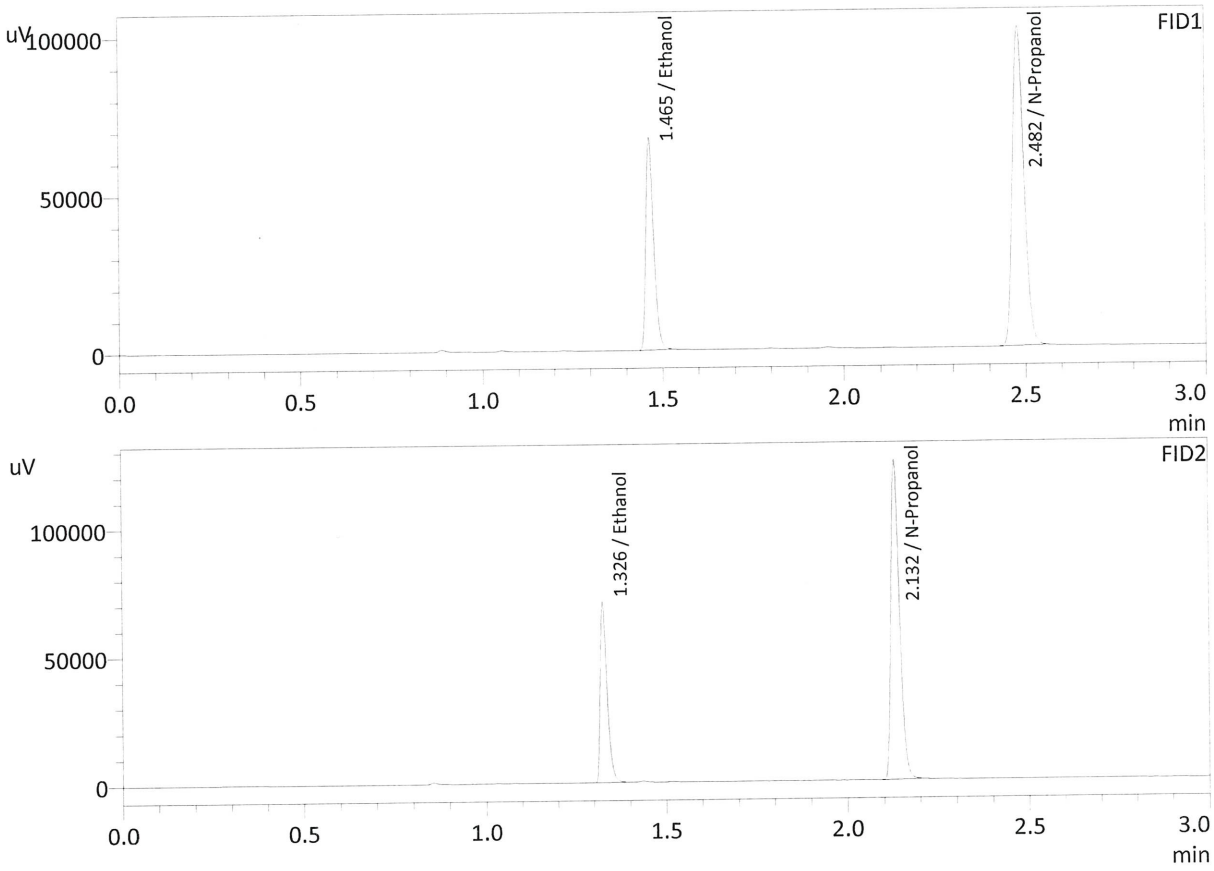
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2141	102674	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	223638	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2144	93265	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	202774	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : QC-2-1-B
Laboratory : Meridian
Injection Date : 8/11/2021 4:55:35 PM
Vial # : 26
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2116	102588	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	226222	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2121	93178	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	204890	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC1-2 **Analysis Date(s): 8/11/21**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0774	0.0780	0.0006	0.0777	0.0022	0.0788
(g/100cc)	0.0797	0.0802	0.0005	0.0799		

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

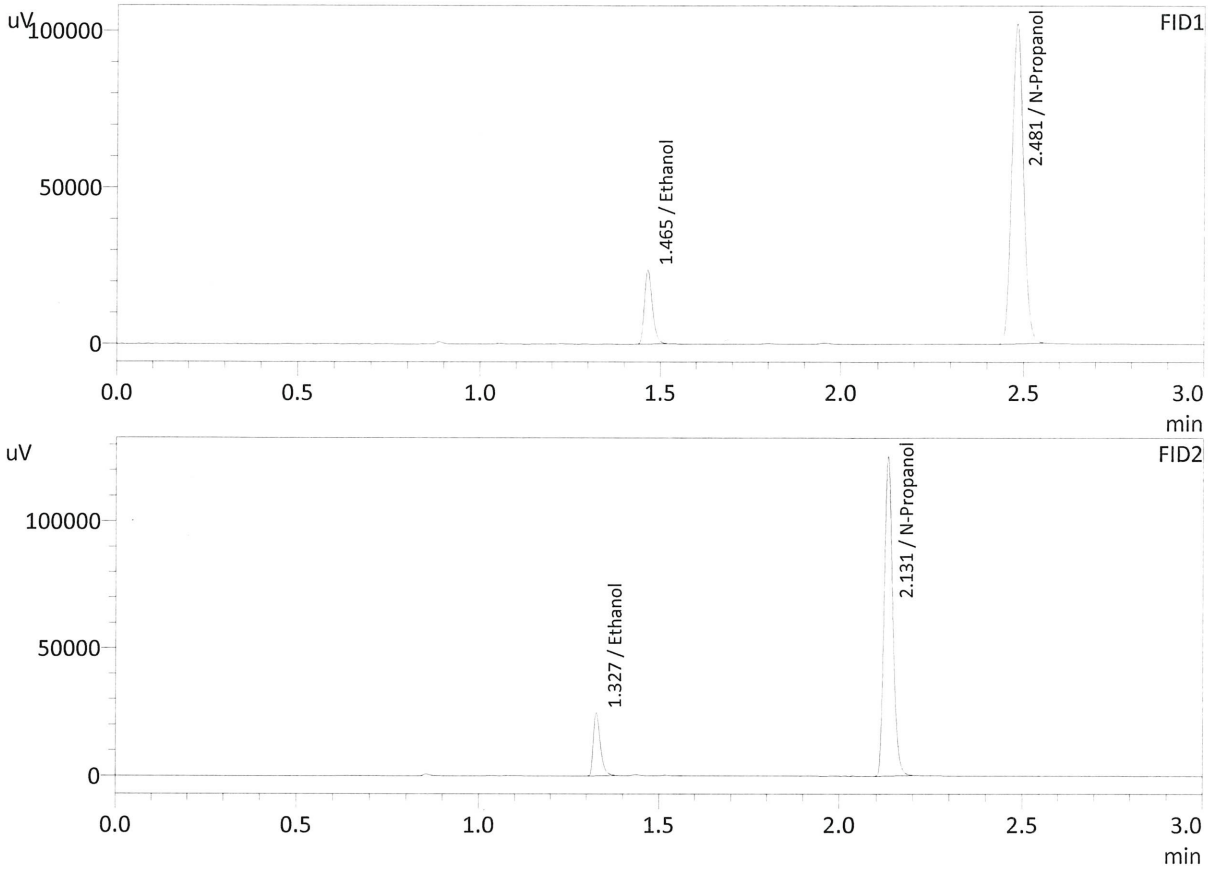
Reporting of Results **Uncertainty of Measurement (UM%): 5.00%**

Overall Mean (g/100cc)	Low	High	5% of Mean
0.078	**0.074**	**0.082**	**0.004**

	Reported Result	
	0.078	

Calibration and control data are stored centrally.

Sample Name : QC1-2-A
Laboratory : Meridian
Injection Date : 8/11/2021 7:44:37 PM
Vial # : 47
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

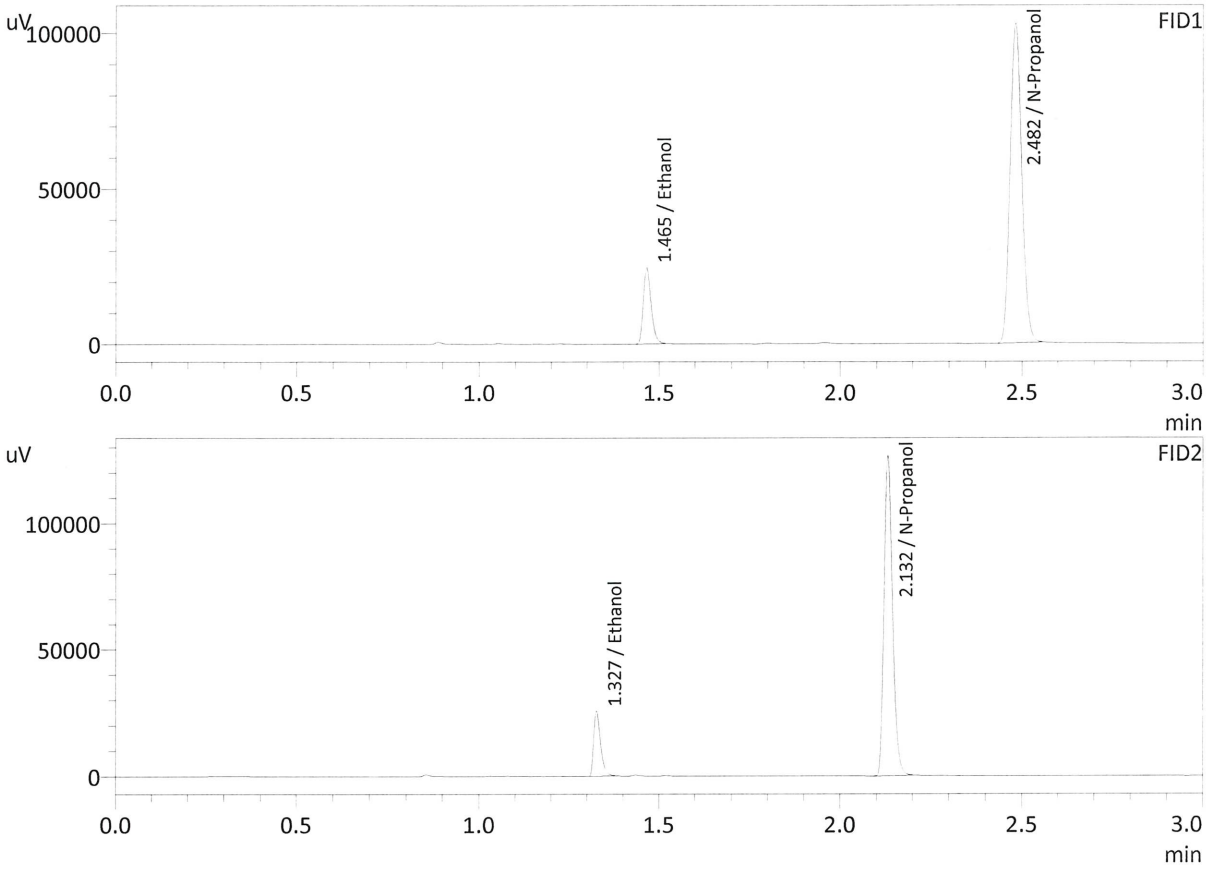
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0774	36346	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	228147	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0780	33095	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	206584	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : QC1-2-B
Laboratory : Meridian
Injection Date : 8/11/2021 7:53:30 PM
Vial # : 48
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

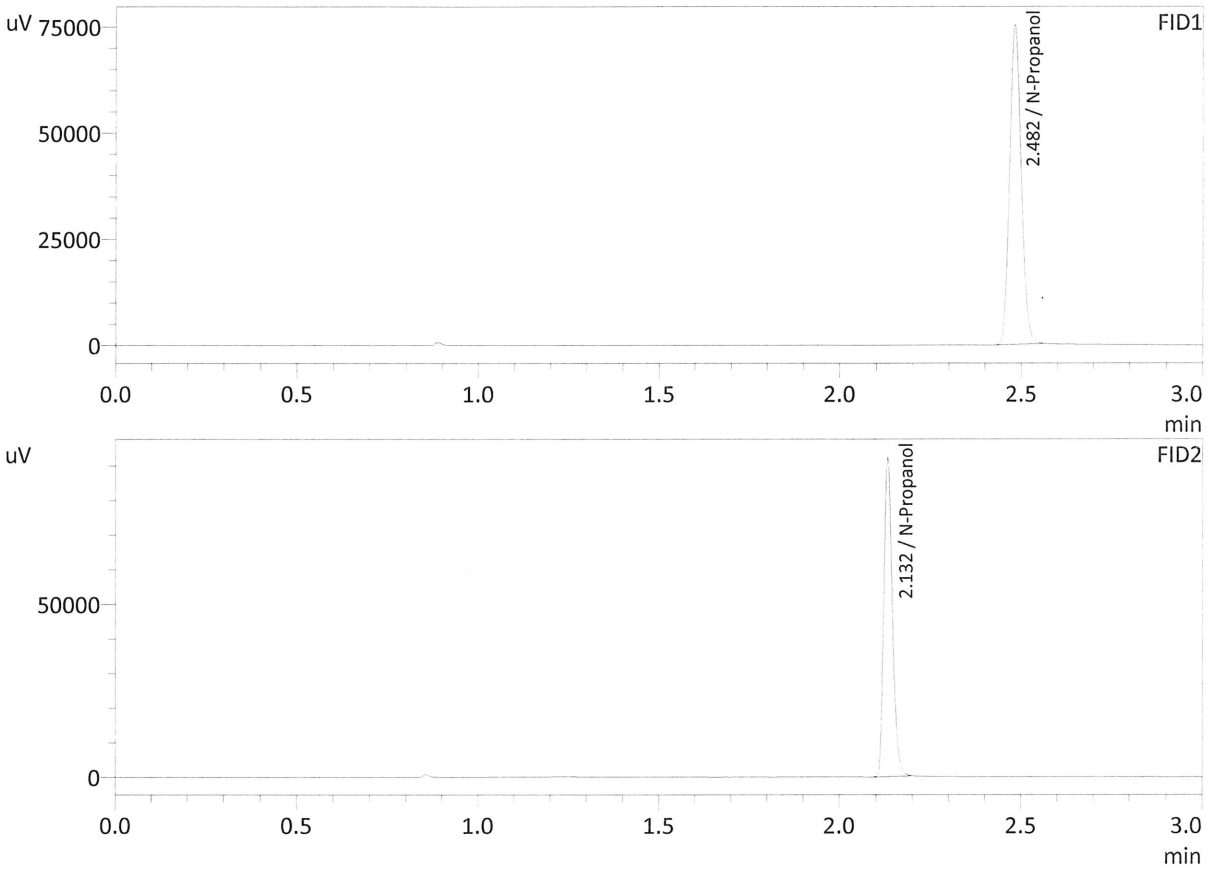
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0797	37655	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	229327	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0802	34293	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	207825	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : INT STD BLNK
Laboratory : Meridian
Injection Date : 8/11/2021 8:00:48 PM
Vial # : 49
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

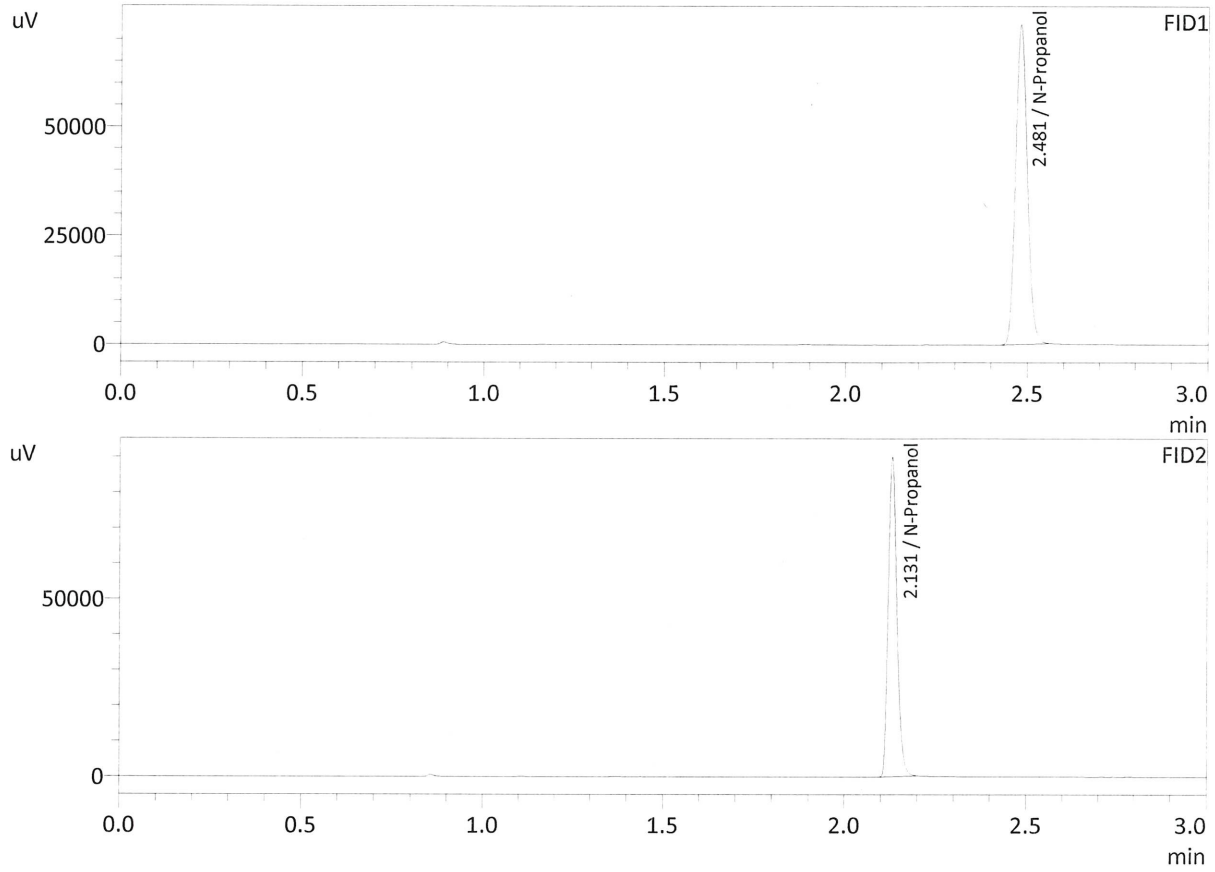
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	168123	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	152325	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : INT STD BLNK001
Laboratory : Meridian
Injection Date : 8/11/2021 8:22:53 PM
Vial # : 49
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

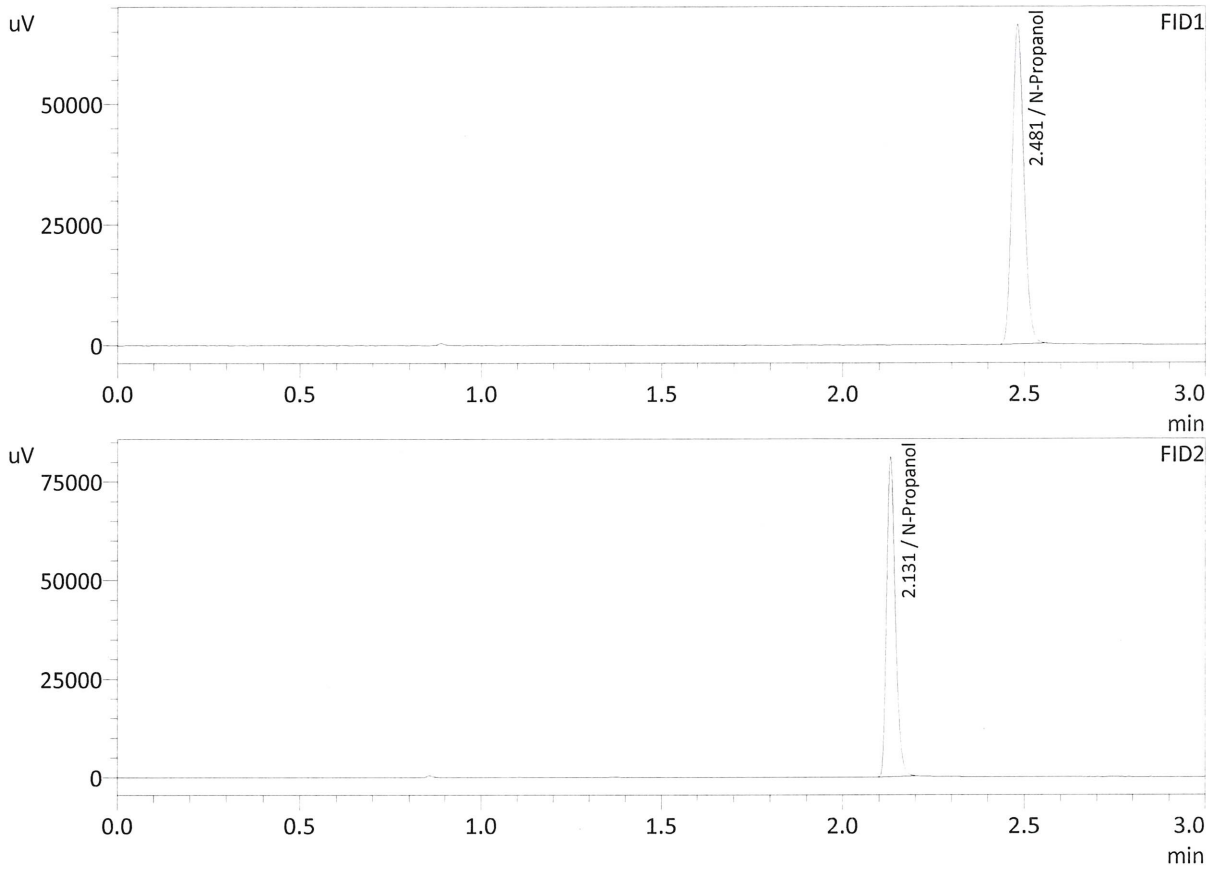
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	164129	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	148575	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : INT STD BLNK002
Laboratory : Meridian
Injection Date : 8/11/2021 8:44:57 PM
Vial # : 49
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

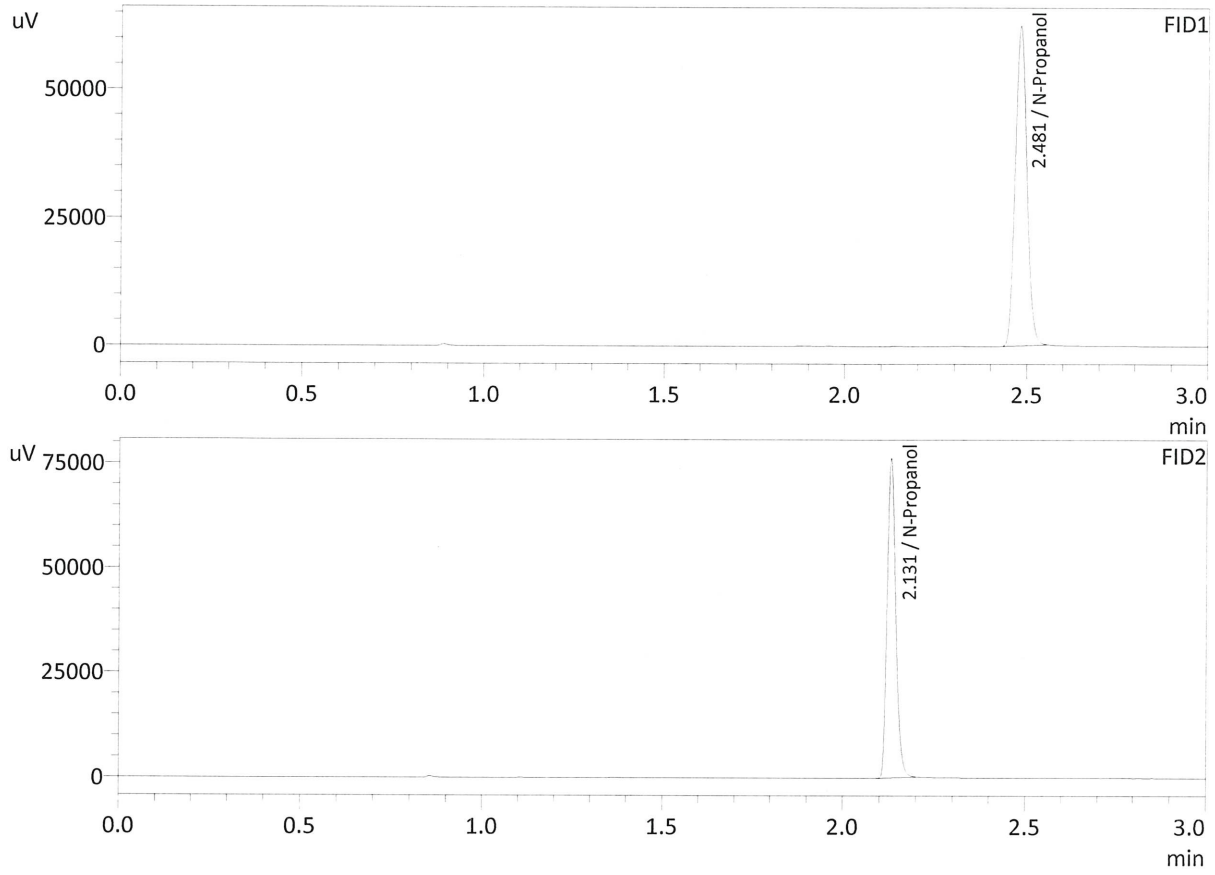
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	147979	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	133945	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : INT STD BLNK003
Laboratory : Meridian
Injection Date : 8/11/2021 9:07:01 PM
Vial # : 49
Method Filename : C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
Instrument #GC/HS : C12255750548 / C12595800409



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	139349	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	126329	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JL

Meridian Blood Alcohol Analysis Batch Table

Shimadzu GC-2030 Serial #C12255750548
Shimadzu HS-20 Serial #C12595800409
Lab Solutions Software Ver. 5.99

Vial#	Sample Name	Method File
1	INT STD BLK 1	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
2	ED VOLATILES FN 0710	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
3	QC-1-1-A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
4	QC-1-1-B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
5	0.08 QA-A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
6	0.08 QA-B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
7	M2021-3429-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
8	M2021-3429-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
9	M2021-3476-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
10	M2021-3476-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
11	M2021-3481-2A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
12	M2021-3481-2B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
13	M2021-3507-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
14	M2021-3507-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
15	M2021-3508-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
16	M2021-3508-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
17	M2021-3509-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
18	M2021-3509-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
19	M2021-3510-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
20	M2021-3510-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
21	M2021-3511-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
22	M2021-3511-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
23	M2021-3515-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
24	M2021-3515-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
25	QC-2-1-A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
26	QC-2-1-B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
27	M2021-3516-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
28	M2021-3516-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
29	M2021-3517-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
30	M2021-3517-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
31	M2021-3529-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
32	M2021-3529-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
33	M2021-3538-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
34	M2021-3538-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
35	M2021-3556-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
36	M2021-3556-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
37	M2021-3561-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
38	M2021-3561-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
39	M2021-3571-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
40	M2021-3571-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
41	M2021-3602-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
42	M2021-3602-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
43	M2021-3603-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
44	M2021-3603-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
45	P2021-2677-1A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
46	P2021-2677-1B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
47	QC1-2-A	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
48	QC1-2-B	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
49	INT STD BLNK	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
49	INT STD BLNK001	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
49	INT STD BLNK002	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM
49	INT STD BLNK003	C:\LabSolutions\Data\210805\CALIBRATION\ALCOHOL.GCM