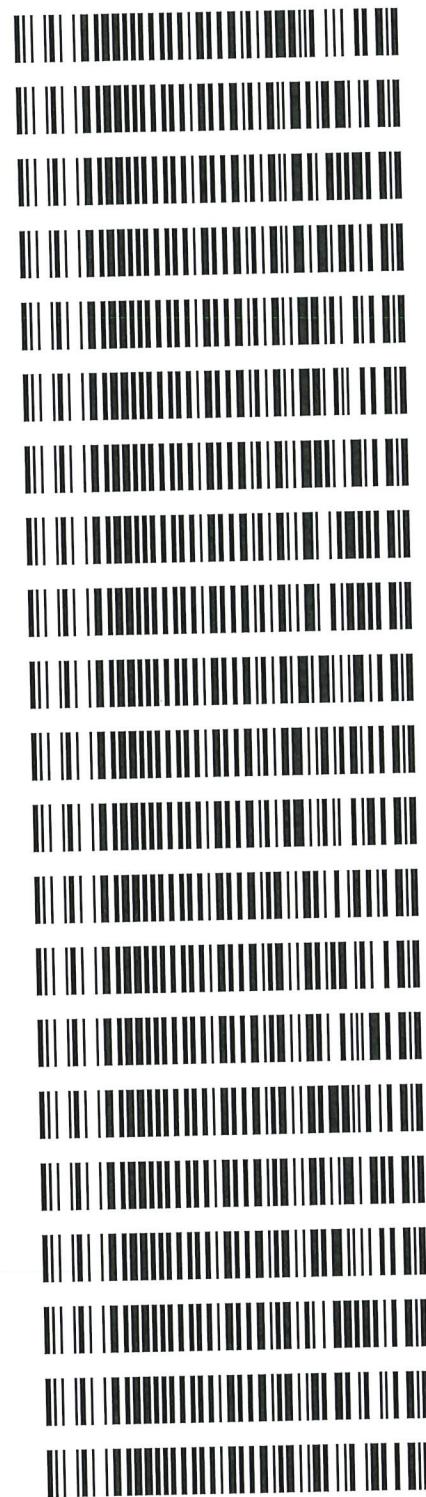


B

Worklist: 7042

<u>LAB CASE</u>	<u>ITEM</u>	<u>ITEM TYPE</u>	<u>DESCRIPTION</u>
P2025-0186	1	BCK	Alcohol Analysis
P2025-0207	1	BCK	Alcohol Analysis
P2025-0216	1	BCK	Alcohol Analysis
P2025-0222	1	BCK	Alcohol Analysis
P2025-0229	1	BCK	Alcohol Analysis
P2025-0232	1	BCK	Alcohol Analysis
P2025-0233	1	BCK	Alcohol Analysis
P2025-0235	1	BCK	Alcohol Analysis
P2025-0238	1	BCK	Alcohol Analysis
P2025-0267	1	BCK	Alcohol Analysis
P2025-0273	1	BCK	Alcohol Analysis
P2025-0282	1	BCK	Alcohol Analysis
P2025-0298	1	BCK	Alcohol Analysis
P2025-0299	1	BCK	Alcohol Analysis
P2025-0308	1	BCK	Alcohol Analysis
P2025-0309	1	BCK	Alcohol Analysis
P2025-0310	1	BCK	Alcohol Analysis
P2025-0311	1	BCK	Alcohol Analysis
P2025-0447	1	BCK	BATS Proficiency Test
P2025-0447	2	BCK	BATS Proficiency Test
P2025-0447	3	BCK	BATS Proficiency Test



15

Worklist: 7042

<u>LAB CASE</u>	<u>ITEM</u>	<u>ITEM TYPE</u>	<u>DESCRIPTION</u>
P2025-0447	4	BCK	BATS Proficiency Test



Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

<i>Analytical Method(s): 1.0</i>			
<i>Device: Hamilton MICROLAB Liquid Processor/Dilutor</i>		<i>Serial Number: ML600GB9897</i>	
Volatiles Quality Assurance Controls			
Run Date(s):		02/13/2025	
Calibration Date: (if different)		02/07/2025	
Worklist #:		7042	

Control level	Expiration	Lot #	Target Value	Acceptable Range	Overall Results
Level 1	Oct-26	2209047	0.0877	0.0789-0.0964	0.0815 g/100cc 0.0883 g/100cc g/100cc
Level 2	Mar-26	2110181	0.2030	0.1827-0.2233	0.2043 g/100cc 0.2114 g/100cc g/100cc
Multi-Component mixture:		Exp:	2028 May	Lot #	
Curve Fit:			Column 1	0.99997	Column2
					0.99996

Ethanol Calibration Reference Material

Calibrator level	Target Value	Acceptable Range	Column 1	Column 2	Precision	Mean
50	0.050	0.045 - 0.055	0.0507	0.0510	0.0003	0.0508
100	0.100	0.090 - 0.110	0.1003	0.1001	0.0002	0.1002
200	0.200	0.180 - 0.220	0.1988	0.1986	0.0002	0.1987
300	0.300	0.270 - 0.330	0.2993	0.2993	0	0.2993
400	0.400	0.360 - 0.440			0	#DIV/0!
500	0.500	0.450 - 0.550	0.5006	0.5008	0.0002	0.5007

Aqueous Controls

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

REVIEWED
By Rachel Cutler at 12:39 pm, Feb 17, 2025

Internal Standard Monitoring Worksheet

Worksheet #:	7042	Run Date(s):	02/13/2025
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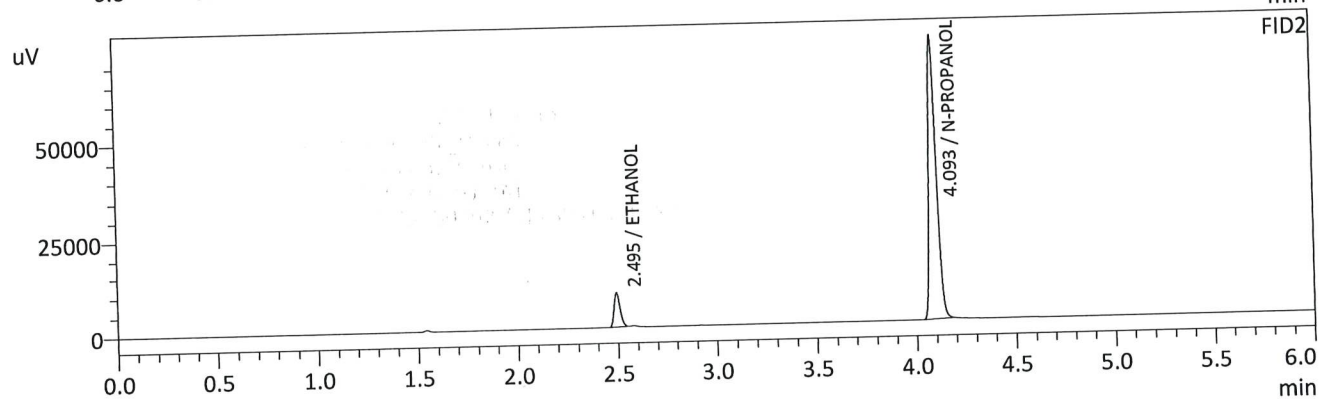
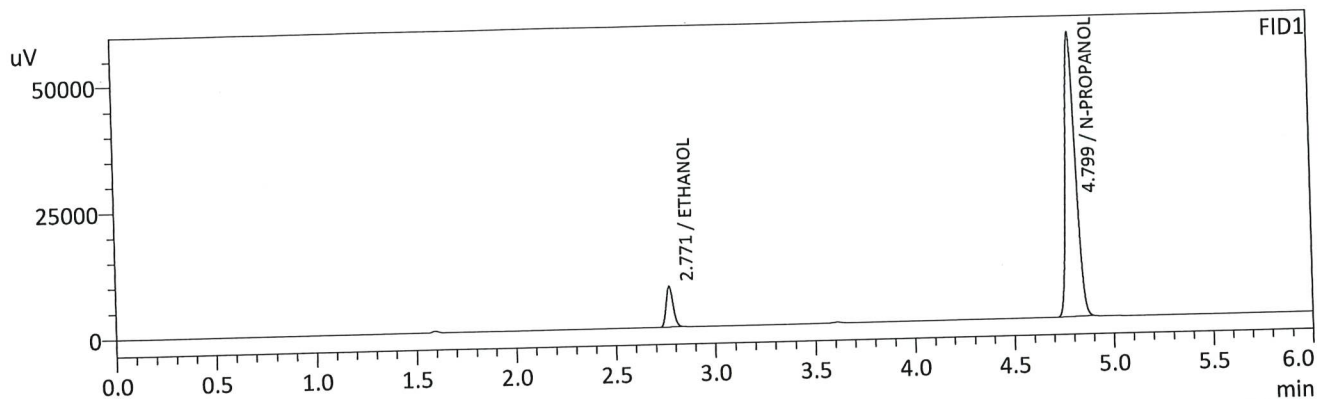
Internal Standard Solution:	Prep Date:	1/21/2025	Exp Date:	7/21/2025
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Sample Name	Column 1 Value	Column 2 Value
0.080	204587	202433
0.080	204382	202402
QC1	205632	203212
QC1	206290	204152
QC1	217905	216376
QC1	218131	216613
QC1		
QC1		
QC2	202067	199941
QC2	199119	196813
QC2	208637	207667
QC2	198957	197752
QC2		
QC2		

	Average	(-)20%	(+)20%
Column 1	206570.7	165256.6	247884.8
Column 2	204736.1	163788.9	245683.3

15

Sample Name : 0.050
 Vial # : 1
 Data Filename : 0.050_272025_001.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_020725_TS.gcb
 Date Acquired : 2/7/2025 9:03:24 AM
 Date Processed : 2/14/2025 7:18:51 AM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

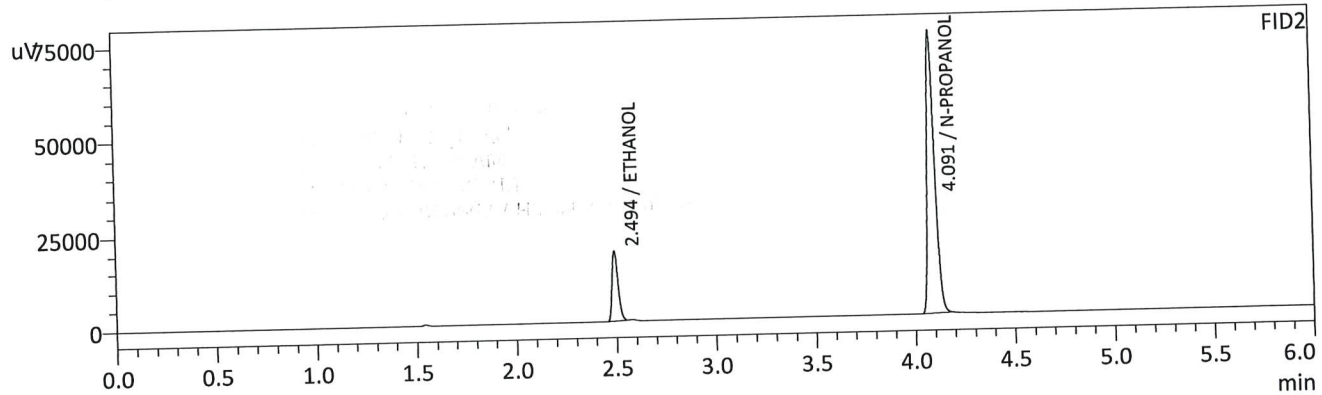
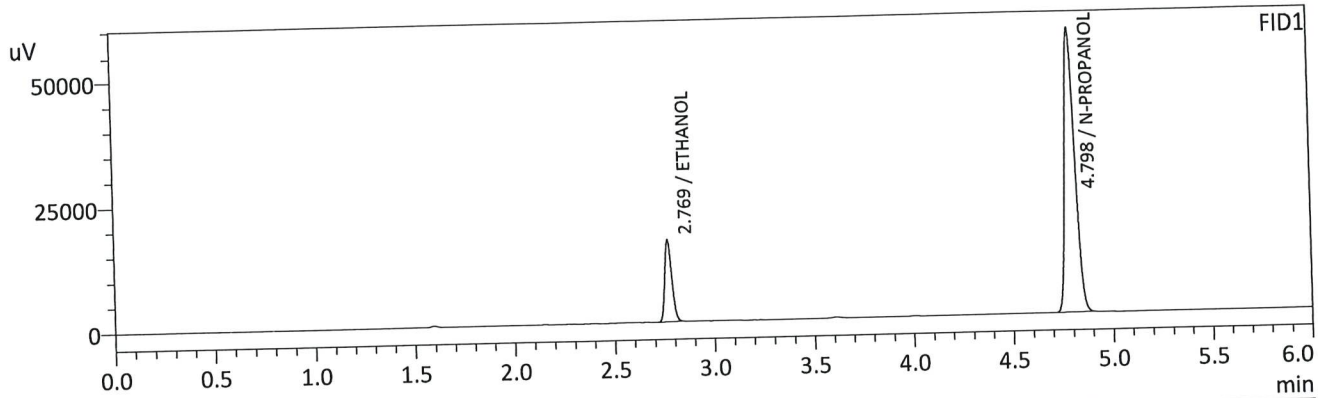
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0507	g/100cc	19366	7978
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	200841	56290
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0510	g/100cc	18784	8973
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	199888	73500
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

15

Sample Name : 0.100
 Vial # : 2
 Data Filename : 0.100_272025_002.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_020725_TS.gcb
 Date Acquired : 2/7/2025 9:12:54 AM
 Date Processed : 2/14/2025 7:18:56 AM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

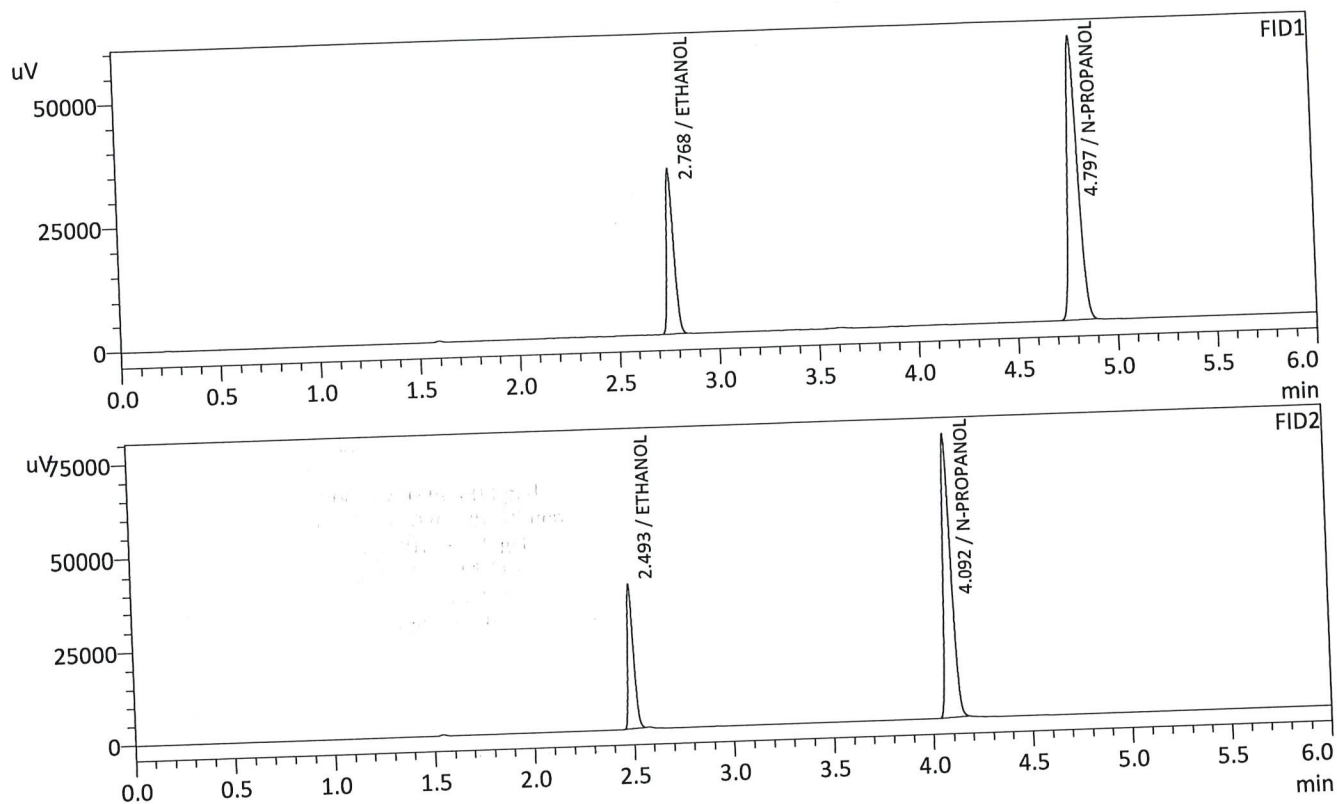
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.1003	g/100cc	39468	16324
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	201731	56567
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.1001	g/100cc	38687	18679
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	200441	74843
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

10

Sample Name : 0.200
 Vial # : 3
 Data Filename : 0.200_272025_003.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_020725_TS.gcb
 Date Acquired : 2/7/2025 9:22:14 AM
 Date Processed : 2/14/2025 7:18:59 AM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014

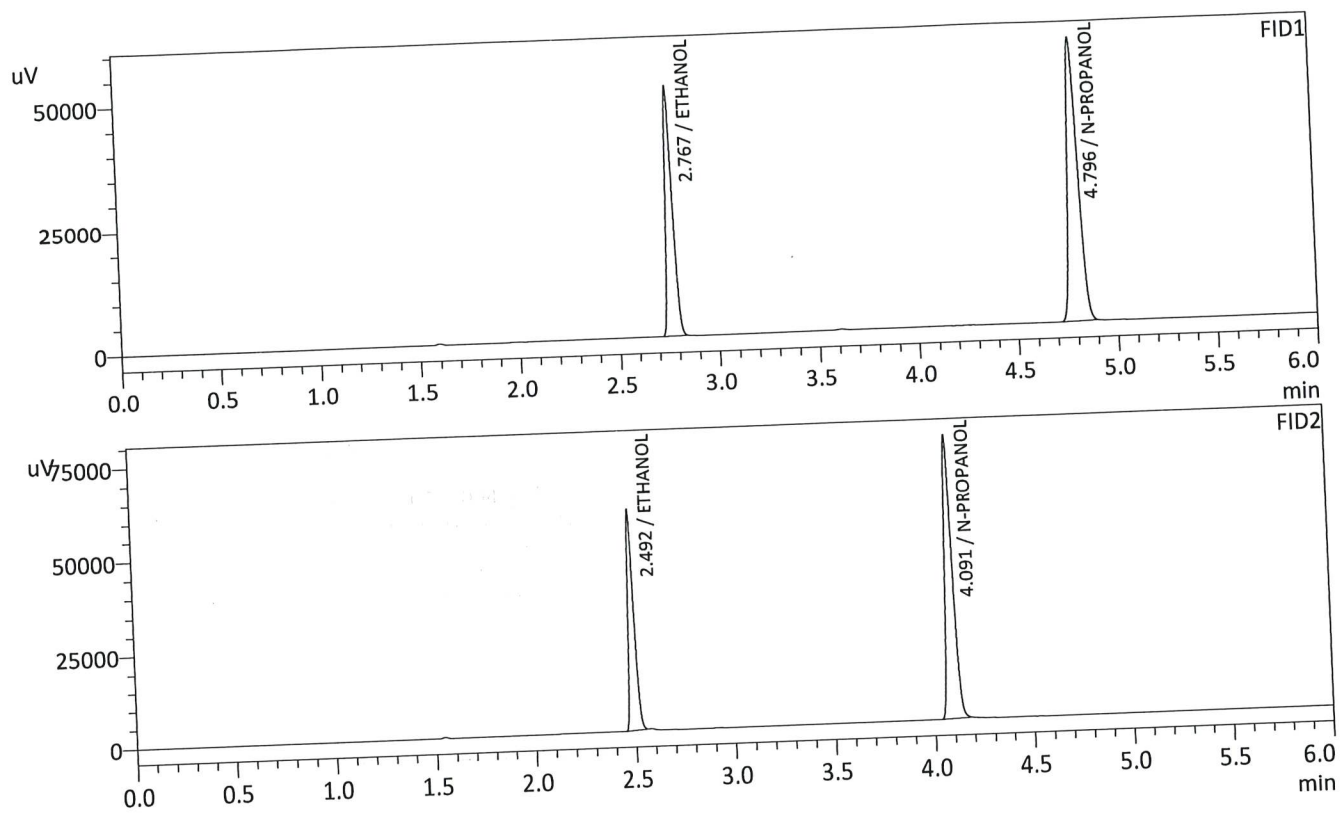


Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.1988	g/100cc	80215	33044
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	204079	57240
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.1986	g/100cc	79601	38271
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	203118	75618
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

TS

Sample Name : 0.300
 Vial # : 4
 Data Filename : 0.300_272025_004.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_020725_TS.gcb
 Date Acquired : 2/7/2025 9:32:00 AM
 Date Processed : 2/14/2025 7:19:02 AM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014

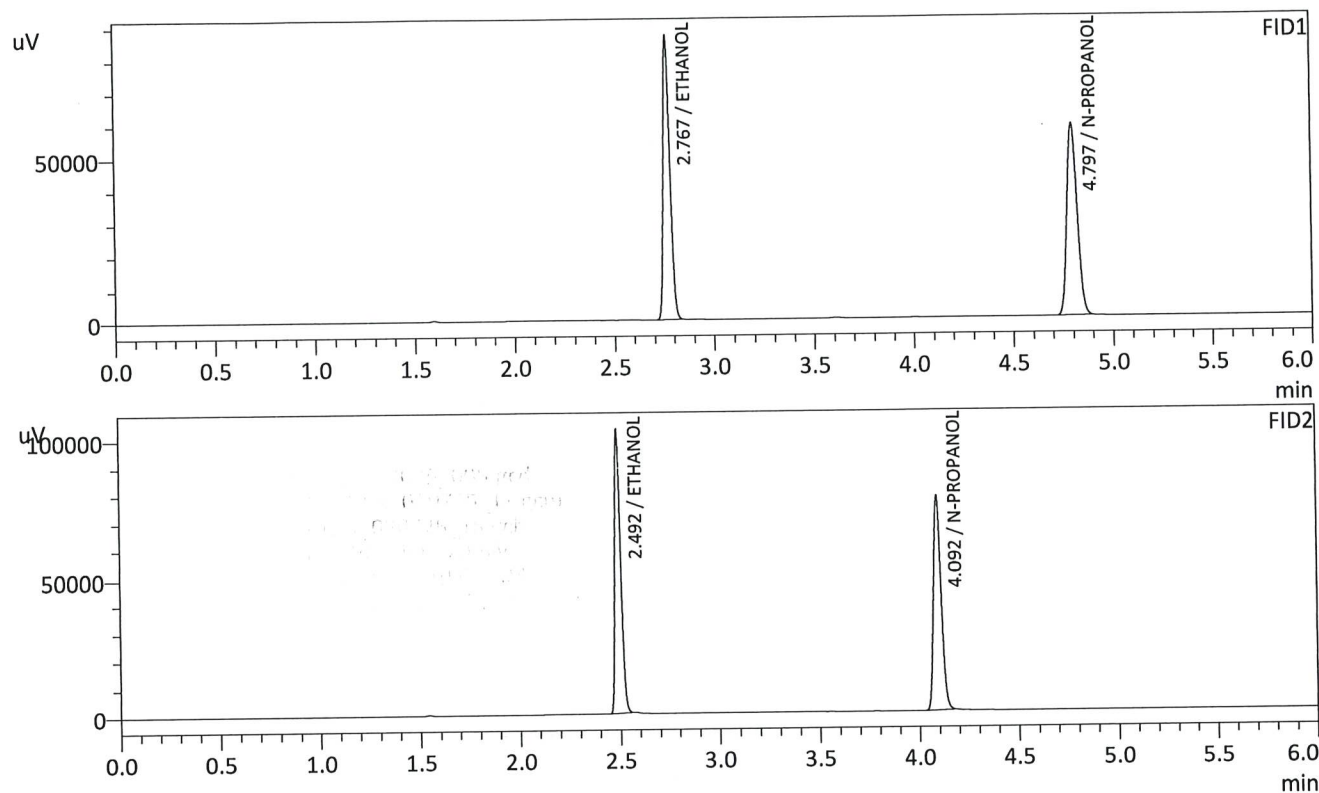


FID1				
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.2993	g/100cc	121019	50113
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	203655	57220
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2				
Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.2993	g/100cc	120914	58582
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	203191	75813
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

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Sample Name : 0.500
 Vial # : 5
 Data Filename : 0.500_272025_005.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_020725_TS.gcb
 Date Acquired : 2/7/2025 9:41:29 AM
 Date Processed : 2/14/2025 7:19:05 AM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.5006	g/100cc	207850	86594
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	208388	58503
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

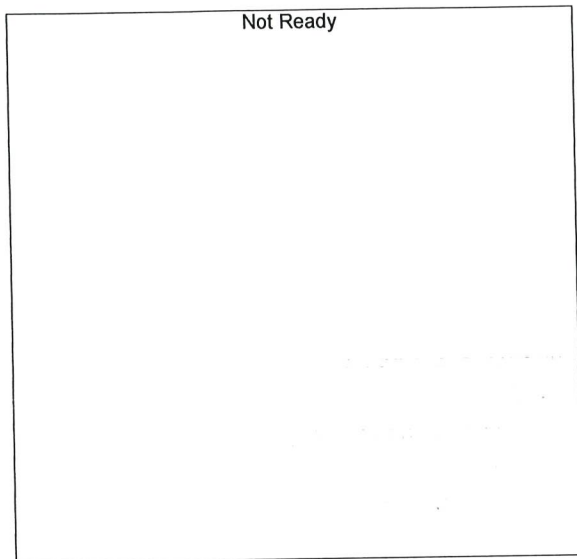
Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.5008	g/100cc	209015	102050
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	208644	77144
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

TS

Calibration Table

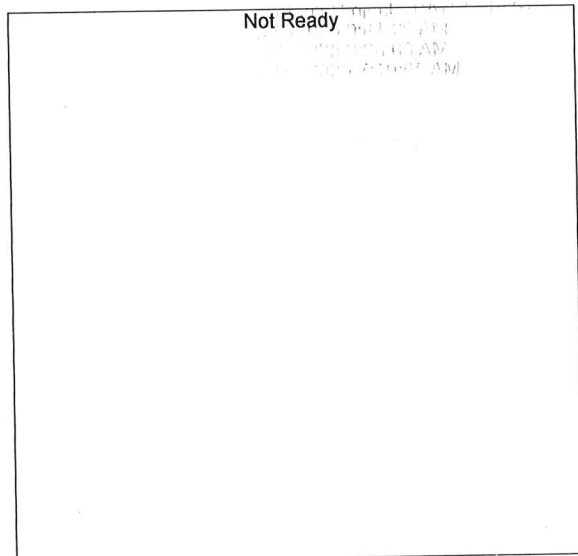
Laboratory: Pocatello
Instrument Name :: GC SN- C12255850662 / HS SN- C12595700014

<<Data File>>
Method File :Default Project - ALCOHOL_020725_TS.gcm
Batch File :Default Project - BATCH_020725_TS.gcb
Date Acquired :2/7/2025 9:41:29 AM
Date Created :2/7/2025 9:38:03 AM
Date Modified :2/14/2025 7:19:05 AM



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

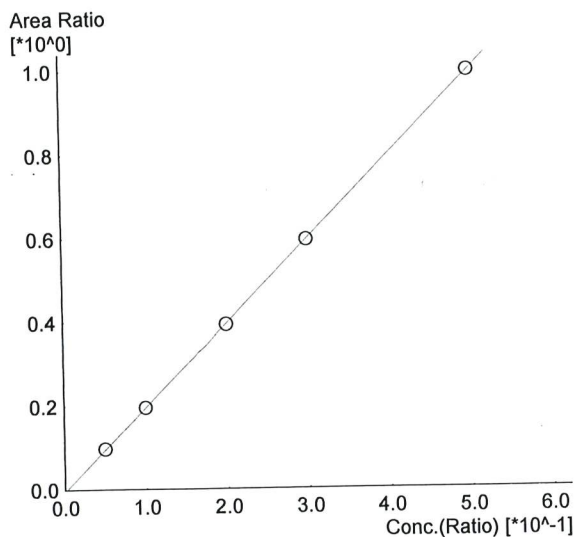
#	Conc.	Area	Std. Conc.	Data File Name
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Name : ACETALDEHYDE
Detector Name: FID1
Function : $f(x)=0*x+0$
 R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

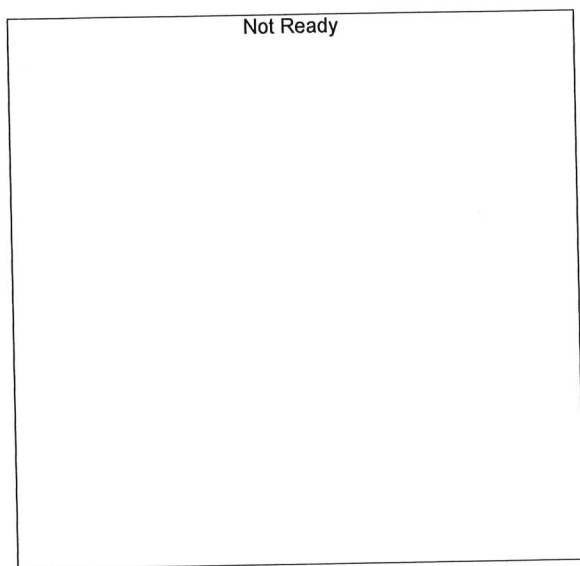
#	Conc.	Area	Std. Conc.	Data File Name
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15



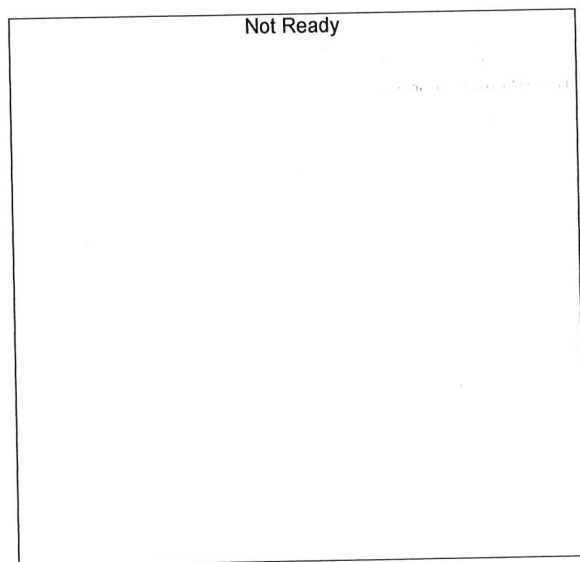
Name : ETHANOL
 Detector Name: FID1
 Function : $f(x)=2.00248*x-0.00521436$
 R^2 value= 0.9999781
 FitType: Linear
 ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.	Data File Name
1	0.050	19366	0.0507	0.050_272025_001.gcd
2	0.100	39468	0.1003	0.100_272025_002.gcd
3	0.200	80215	0.1988	0.200_272025_003.gcd
4	0.300	121019	0.2993	0.300_272025_004.gcd
5	0.500	207850	0.5006	0.500_272025_005.gcd



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

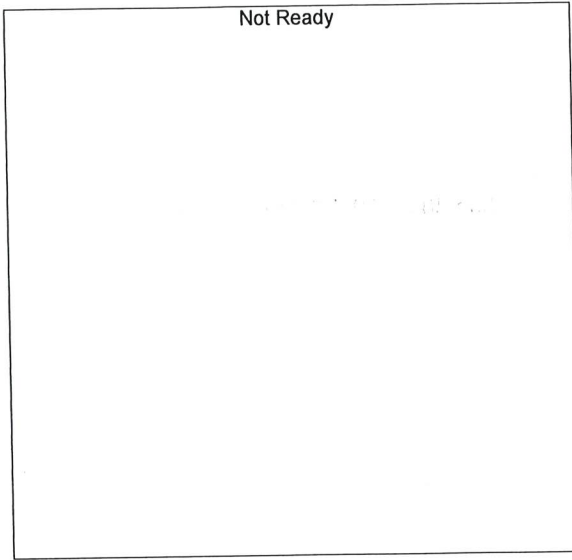
#	Conc.	Area	Std. Conc.	Data File Name
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Name : ACETONE
 Detector Name: FID1
 Function : $f(x)=0*x+0$
 R^2 value= 0
 FitType: Linear
 ZeroThrough: Not Through

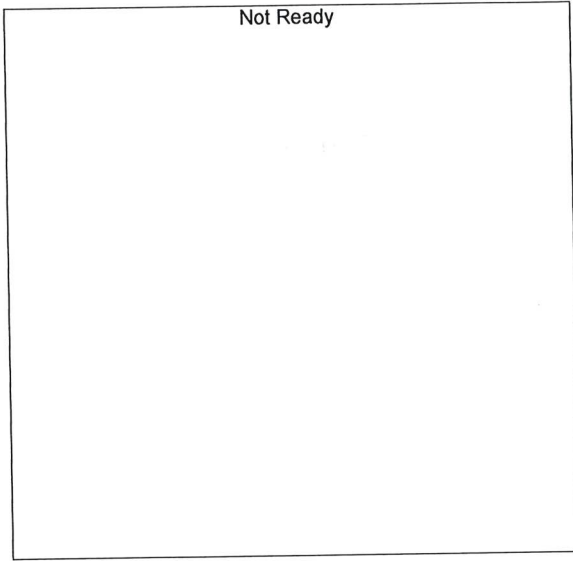
#	Conc.	Area	Std. Conc.	Data File Name
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TS



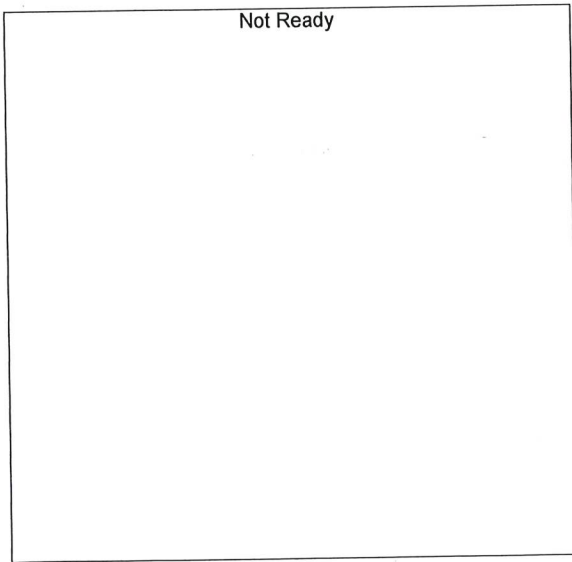
Name : DFE/TFE
Detector Name: FID1
Function : $f(x)=0*x+0$
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.	Data File Name
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Name : DME
Detector Name: FID1
Function : $f(x)=0*x+0$
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

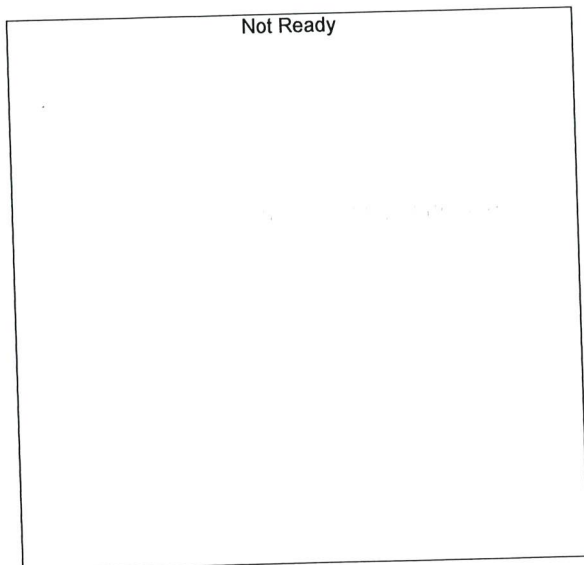
#	Conc.	Area	Std. Conc.	Data File Name
---	-------	------	------------	----------------



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

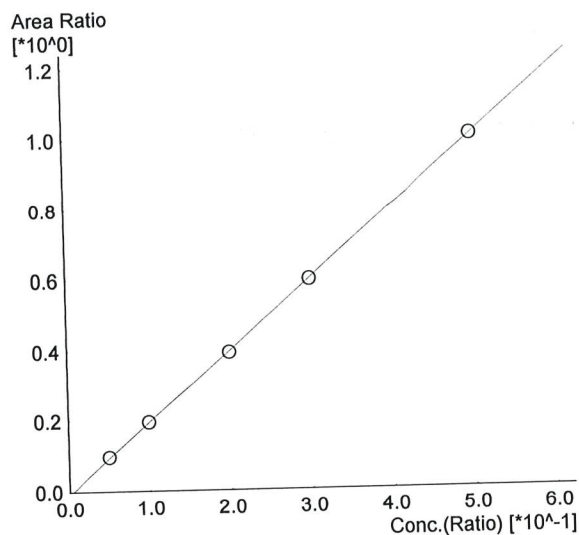
#	Conc.	Area	Std. Conc.	Data File Name
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15



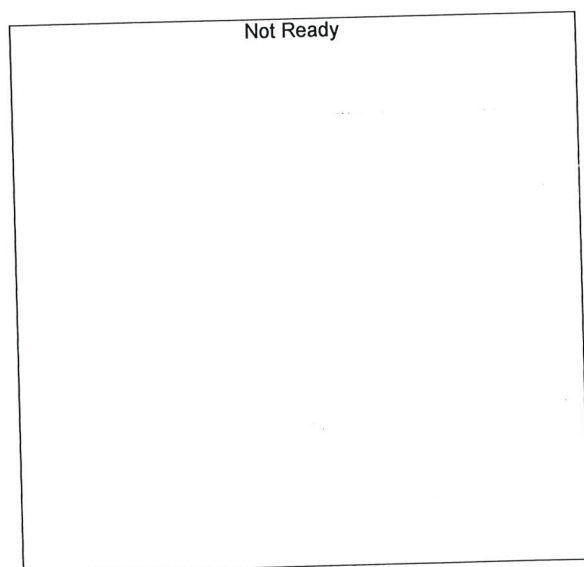
Name : METHANOL
 Detector Name: FID2
 Function : $f(x)=0*x+0$
 R^2 value= 0
 FitType: Linear
 ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.	Data File Name
---	-------	------	------------	----------------



Name : ETHANOL
 Detector Name: FID2
 Function : $f(x)=2.01853*x-0.00911661$
 R^2 value= 0.9999683
 FitType: Linear
 ZeroThrough: Not Through

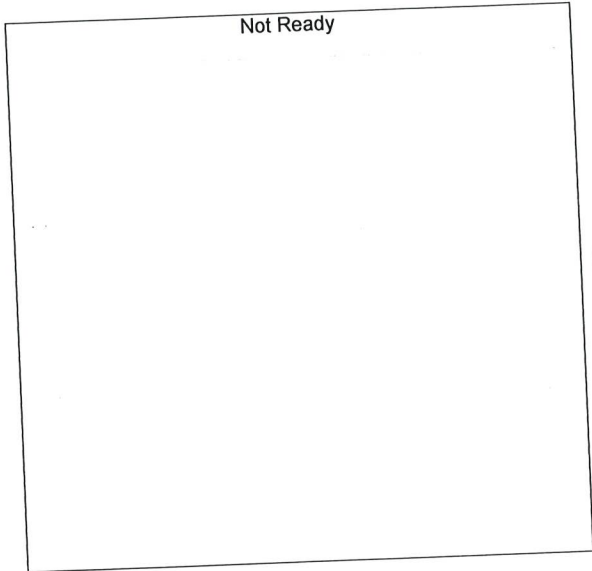
#	Conc.	Area	Std. Conc.	Data File Name
1	0.050	18784	0.0510	0.050_272025_001.gcd
2	0.100	38687	0.1001	0.100_272025_002.gcd
3	0.200	79601	0.1986	0.200_272025_003.gcd
4	0.300	120914	0.2993	0.300_272025_004.gcd
5	0.500	209015	0.5008	0.500_272025_005.gcd



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

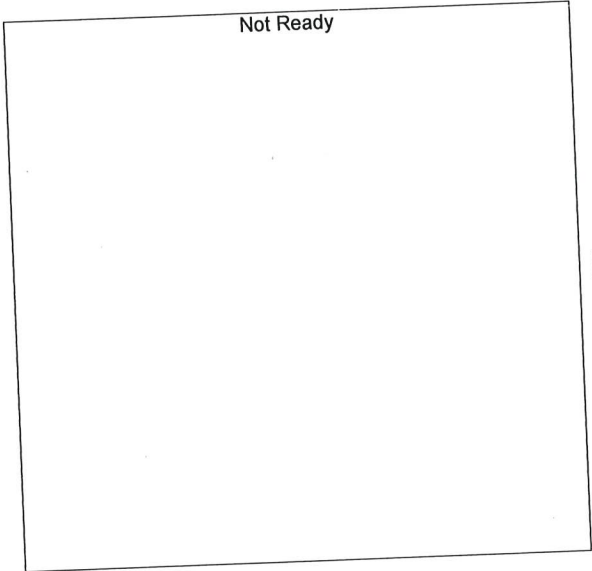
#	Conc.	Area	Std. Conc.	Data File Name
---	-------	------	------------	----------------

D



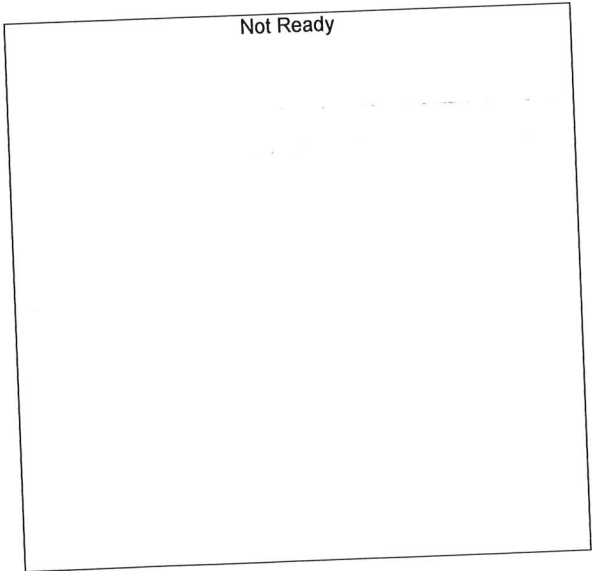
Name : ISOPROPYL ALCOHOL
Detector Name: FID2
Function : $f(x)=0*x+0$
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.	Data File Name
---	-------	------	------------	----------------



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

#	Conc.	Area	Std. Conc.	Data File Name
---	-------	------	------------	----------------

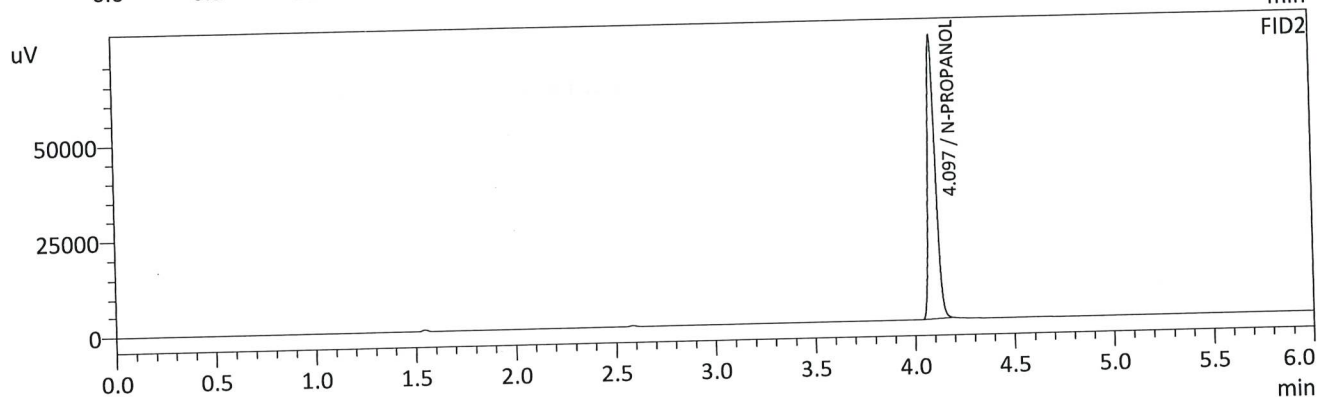
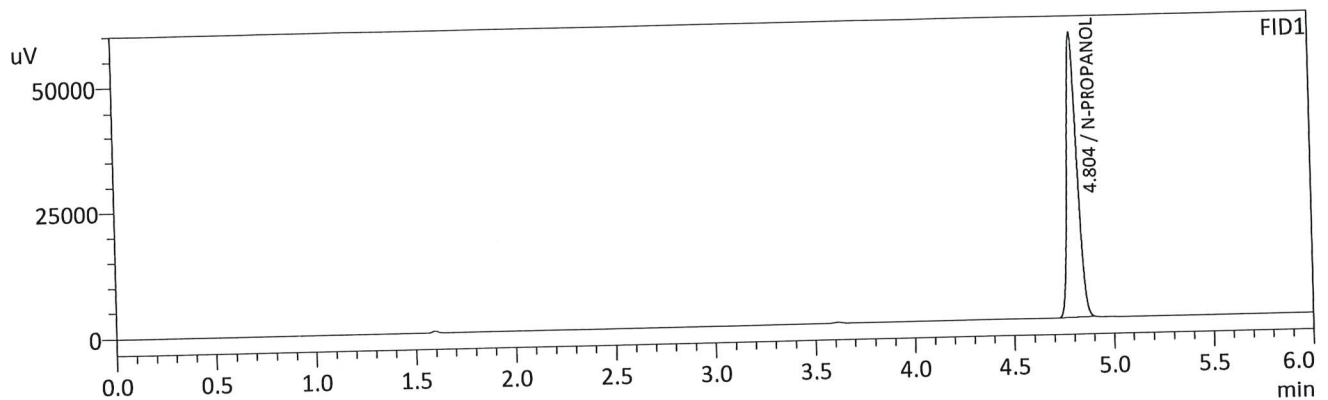


Name : TFE
Detector Name: FID2
Function : $f(x)=0*x+0$
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.	Data File Name
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15

Sample Name : INT STD BLK 1
 Vial # : 1
 Data Filename : INT STD BLK 1_2132025_001.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 1:31:09 PM
 Date Processed : 2/13/2025 1:37:11 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

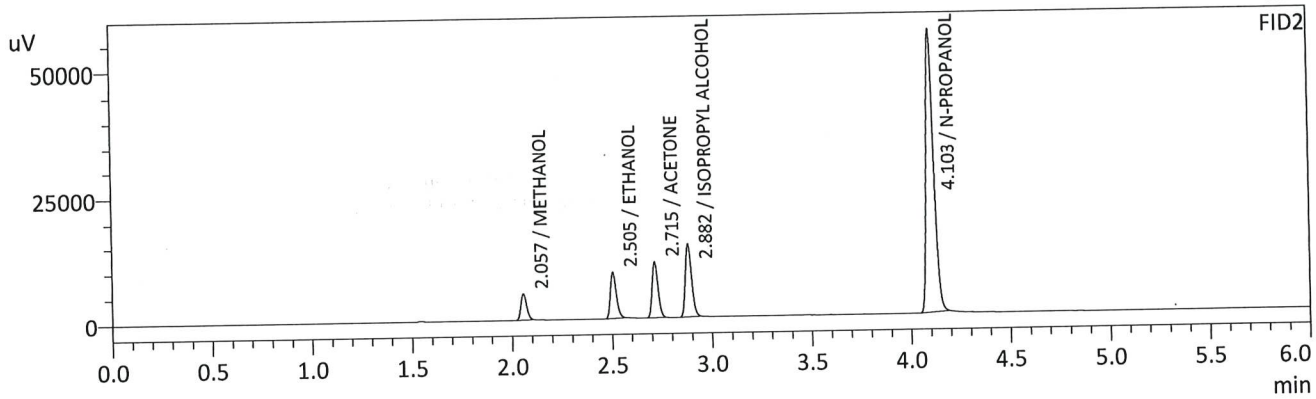
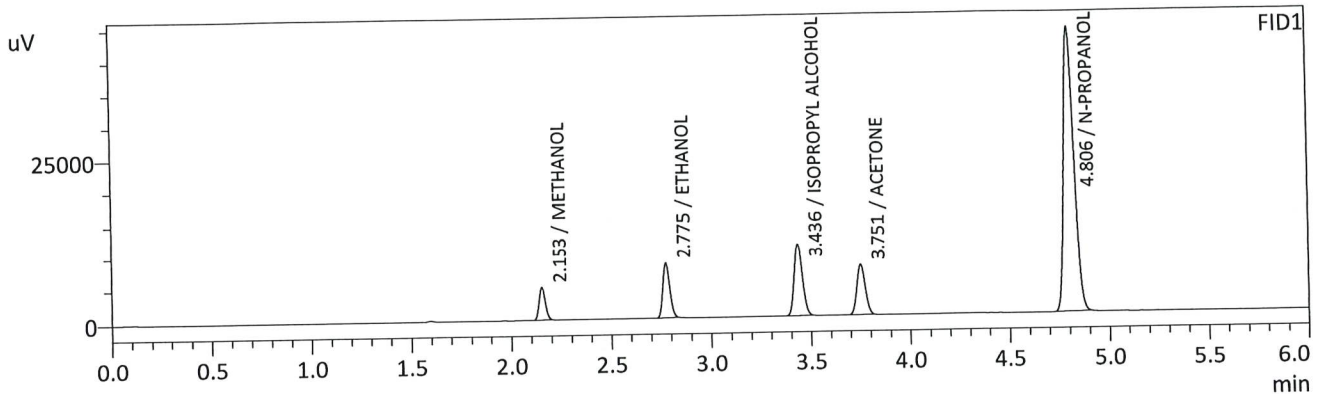
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	201571	56699
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	199255	73624
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

15

Sample Name : MULTI-COMP MIX
 Vial # : 2
 Data Filename : MULTI-COMP MIX_2132025_002.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 1:40:39 PM
 Date Processed : 2/13/2025 1:46:41 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

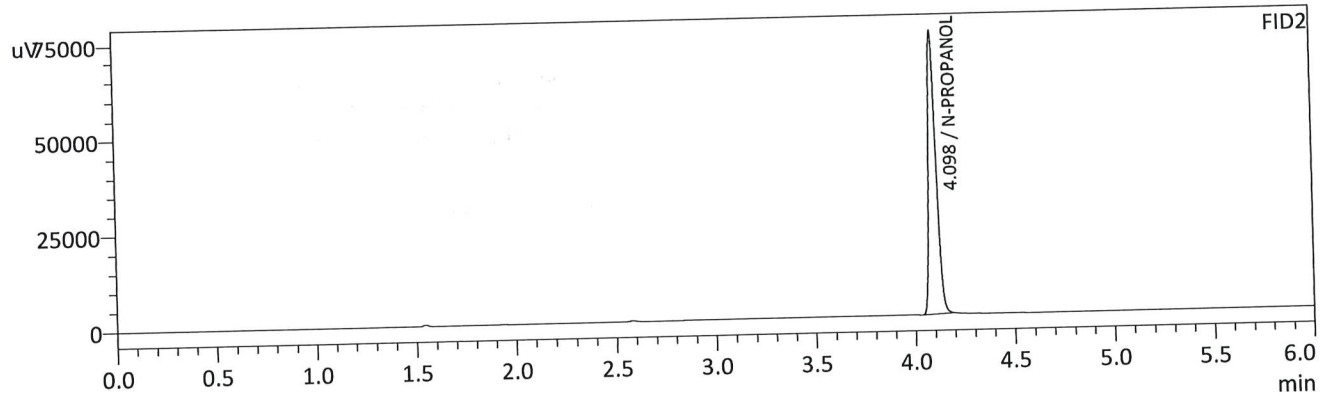
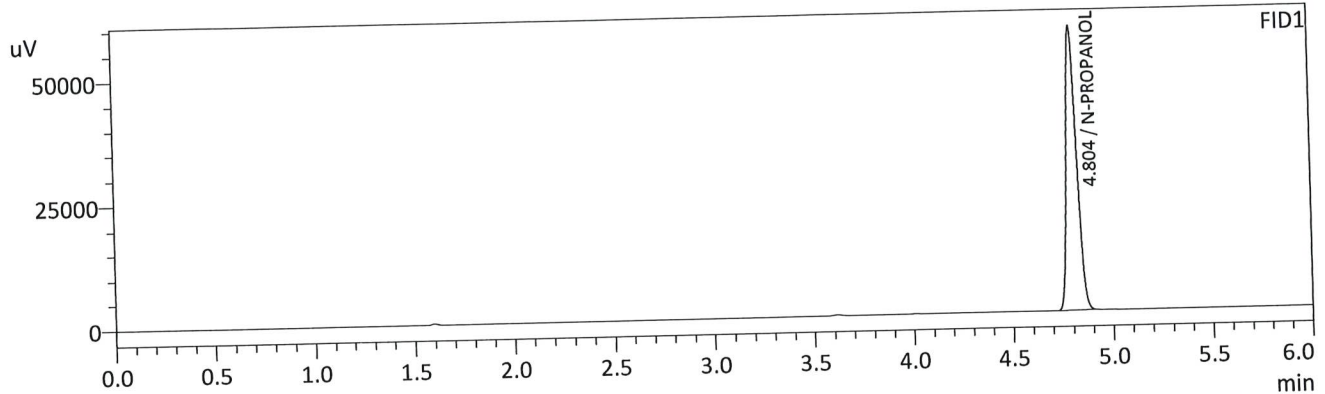
Name	Conc.	Unit	Area	Height
METHANOL	0.0000	g/100cc	10345	4794
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0665	g/100cc	19667	8222
ISOPROPYL ALCOHOL	0.0000	g/100cc	31154	10915
ACETONE	0.0000	g/100cc	21886	7534
N-PROPANOL	0.0000	g/100cc	153523	43572
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	0.0000	g/100cc	10292	5149
ETHANOL	0.0670	g/100cc	18879	9079
ACETONE	0.0000	g/100cc	22577	10955
ISOPROPYL ALCOHOL	0.0000	g/100cc	31053	14346
N-PROPANOL	0.0000	g/100cc	149523	55863
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

15

Sample Name : INT STD BLK 2
 Vial # : 3
 Data Filename : INT STD BLK 2_2132025_003.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 1:50:00 PM
 Date Processed : 2/13/2025 1:56:02 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	203667	57251
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	200704	73882
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

15

VOLATILES DETERMINATION CASEFILE WORKSHEET

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: 0.08 QA				Analysis Date(s): 2/13/2025 2:18:34 PM(-07:00)		
	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0806	0.0802	0.0004	0.0804	0.0001	0.0803
(g/100cc)	0.0805	0.0802	0.0003	0.0803		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

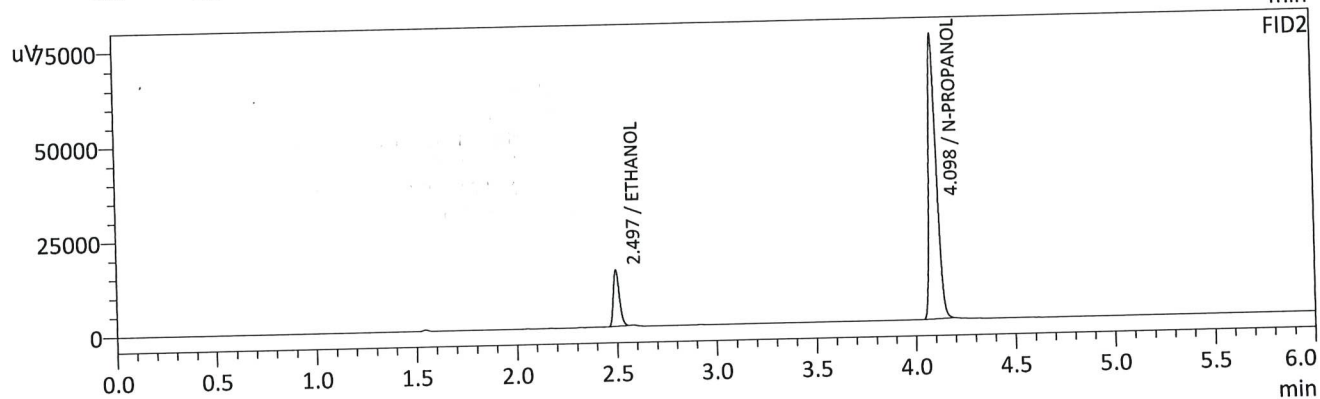
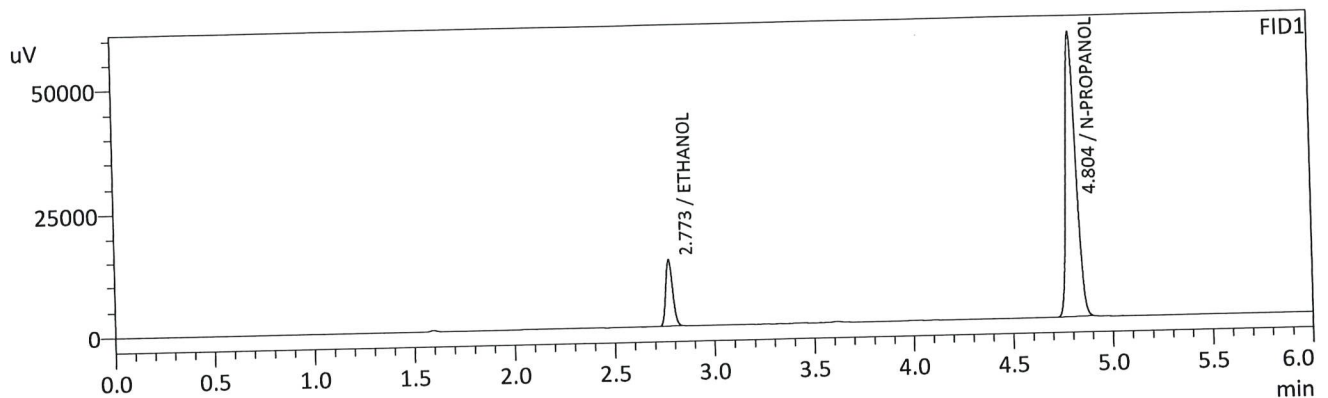
Refer To Instrument Method: ALCOHOL_020725_TS.gcm

Reporting of Results		Uncertainty of Measurements (UM%): 5.00%	
Overall Mean (g/100cc)		Low	High
0.080		0.076	0.084
		5 % of Mean	
		0.004	
		Reported Results	
		0.080	

Calibration and control data are stored centrally.

15

Sample Name : 0.08 QA
 Vial # : 6
 Data Filename : 0.08 QA_2132025_006.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 2:18:34 PM
 Date Processed : 2/13/2025 2:24:36 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



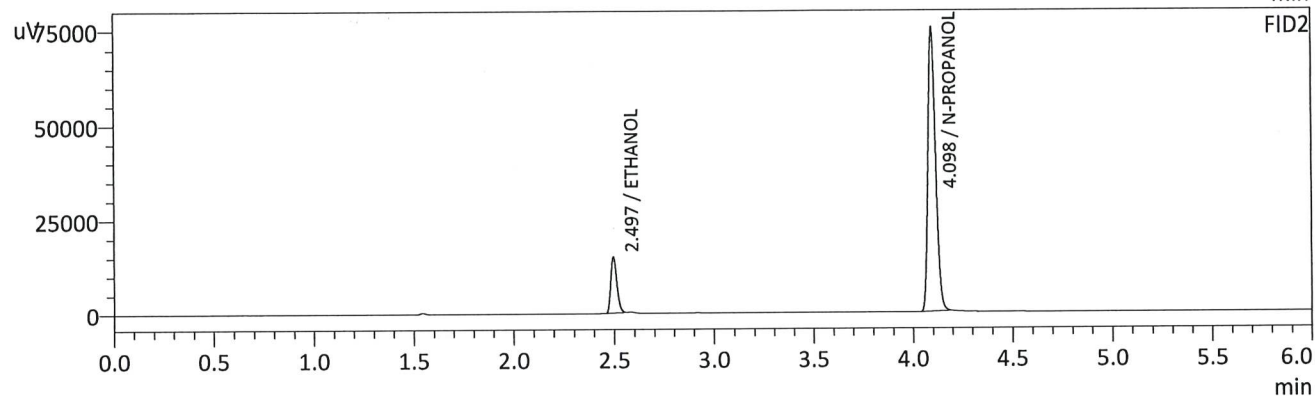
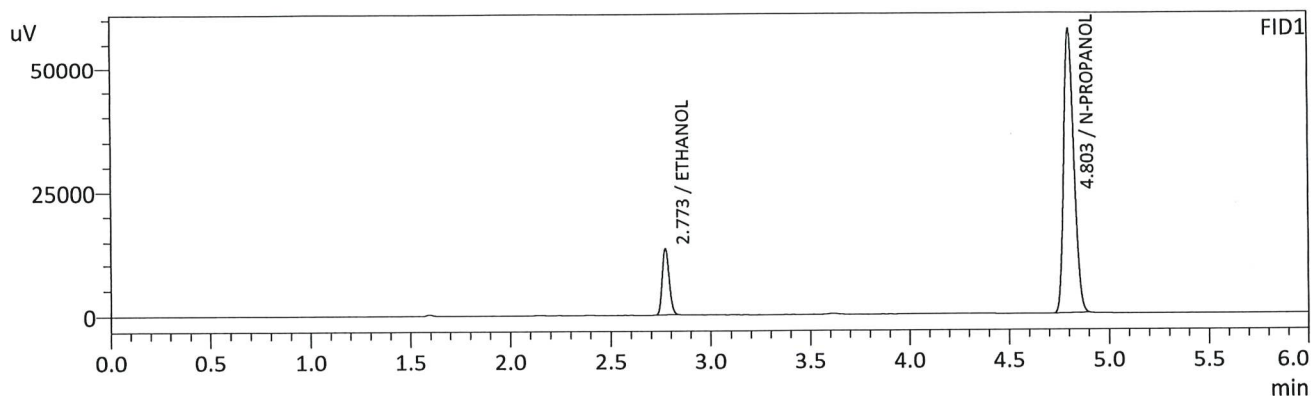
FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0806	g/100cc	31980	13138
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	204587	57628
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0802	g/100cc	30955	14723
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	202433	74650
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

Sample Name : 0.08 QA - B
 Vial # : 7
 Data Filename : 0.08 QA - B_2132025_007.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 2:28:19 PM
 Date Processed : 2/13/2025 2:34:21 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0805	g/100cc	31889	13085
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	204382	57340
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0802	g/100cc	30924	14669
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	202402	74591
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

B

VOLATILES DETERMINATION CASEFILE WORKSHEET

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC1-1			Analysis Date(s): 2/13/2025 1:59:44 PM(-07:00)			
	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0819	0.0814	0.0005	0.0816	0.0002	0.0815
(g/100cc)	0.0817	0.0812	0.0005	0.0814		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

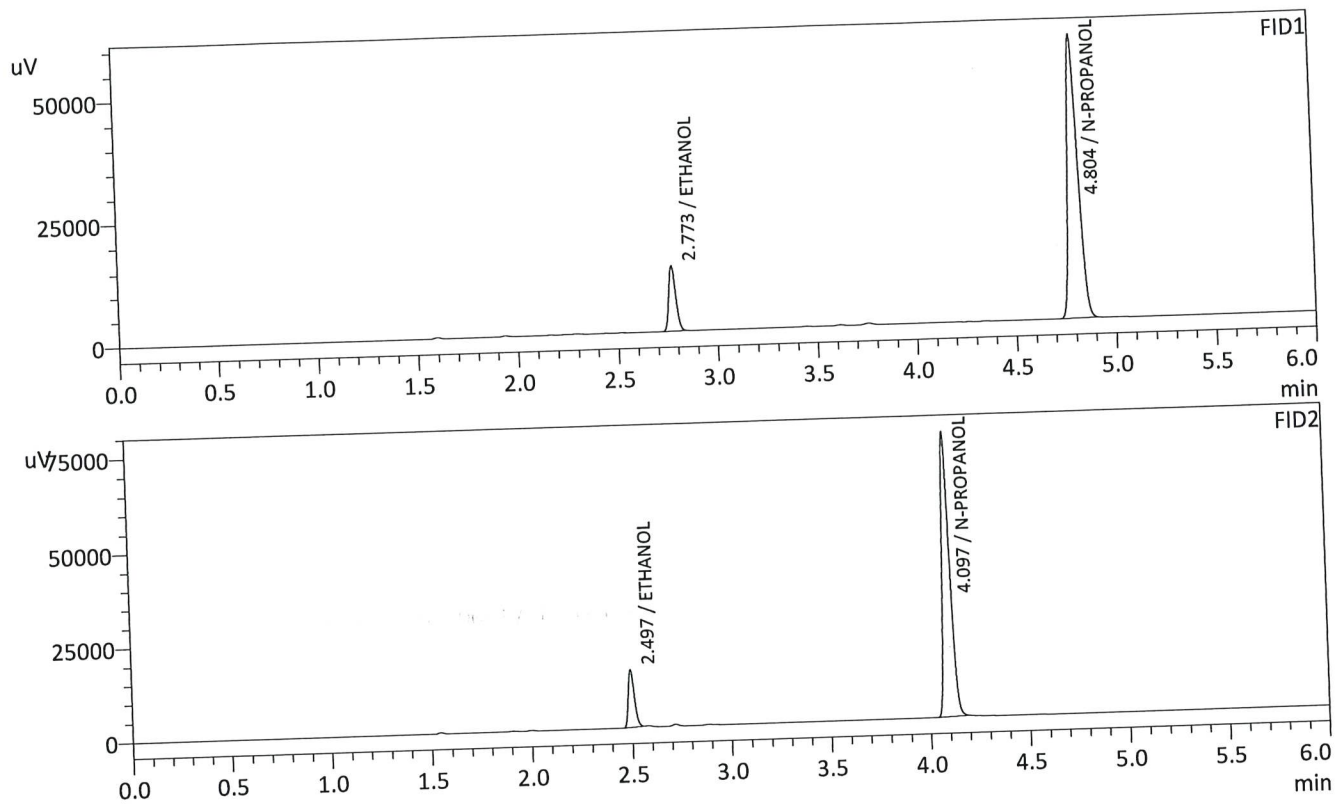
Refer To Instrument Method: ALCOHOL_020725_TS.gcm

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.

B

Sample Name : QC1-1
 Vial # : 4
 Data Filename : QC1-1_2132025_004.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 1:59:44 PM
 Date Processed : 2/13/2025 2:05:46 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014

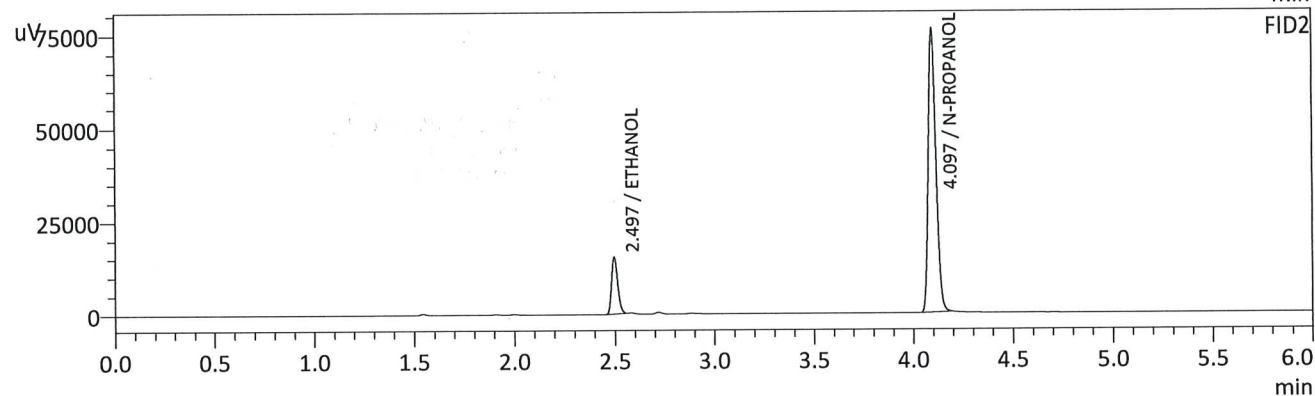
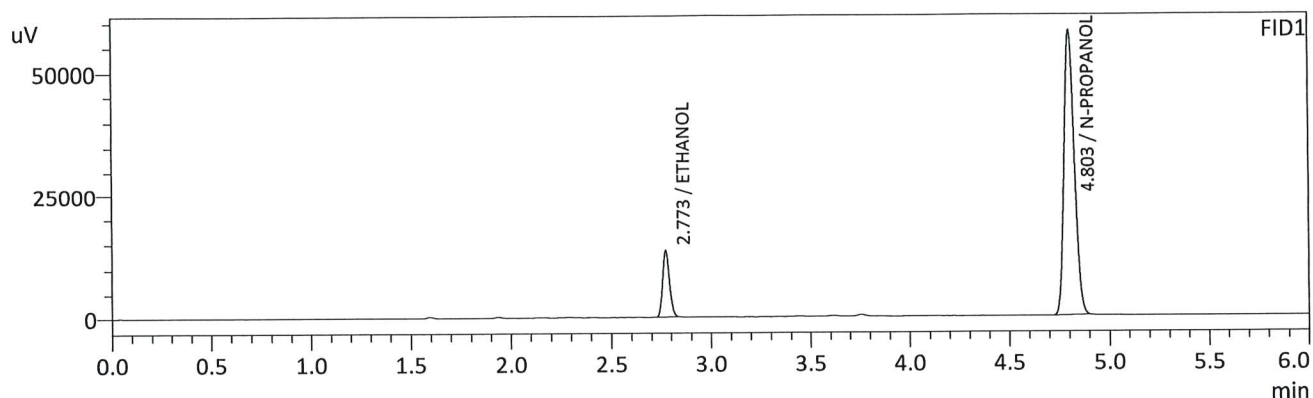


FID1				
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0819	g/100cc	32679	13437
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	205632	57831
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2				
Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0814	g/100cc	31558	15033
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	203212	75011
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

15

Sample Name : QC1-1-B
 Vial # : 5
 Data Filename : QC1-1-B_2132025_005.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 2:09:17 PM
 Date Processed : 2/13/2025 2:15:18 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0817	g/100cc	32708	13417
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	206290	57825
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0812	g/100cc	31621	15058
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	204152	75717
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

DS

VOLATILES DETERMINATION CASEFILE WORKSHEET

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC1-2			Analysis Date(s): 2/13/2025 8:58:36 PM(-07:00)			
	Column 1	Column 2	Column	Mean	Sample A-B	Over-all Mean
	FID A	FID B	Precision	Value	Difference	
Sample Results	0.0889	0.0879	0.0010	0.0884	0.0001	0.0883
(g/100cc)	0.0889	0.0878	0.0011	0.0883		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_020725_TS.gcm

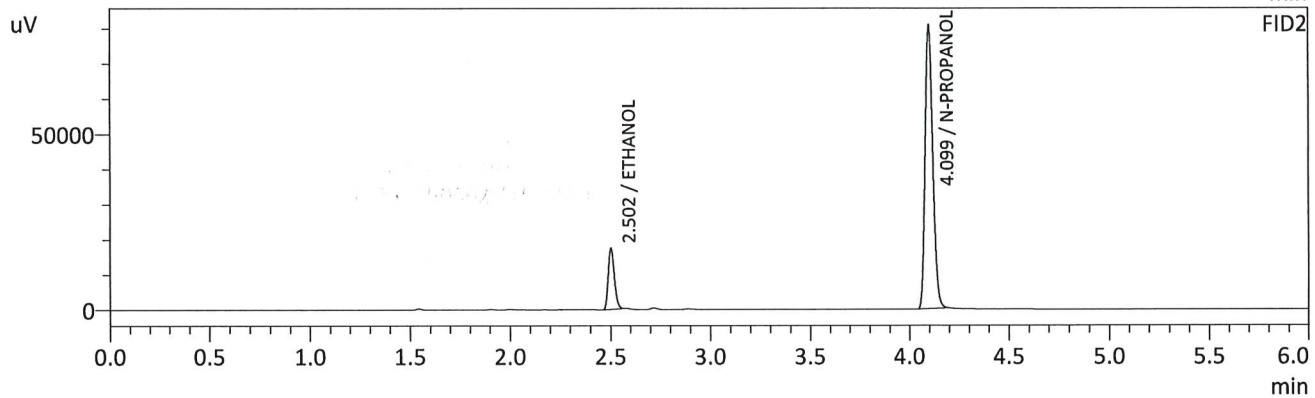
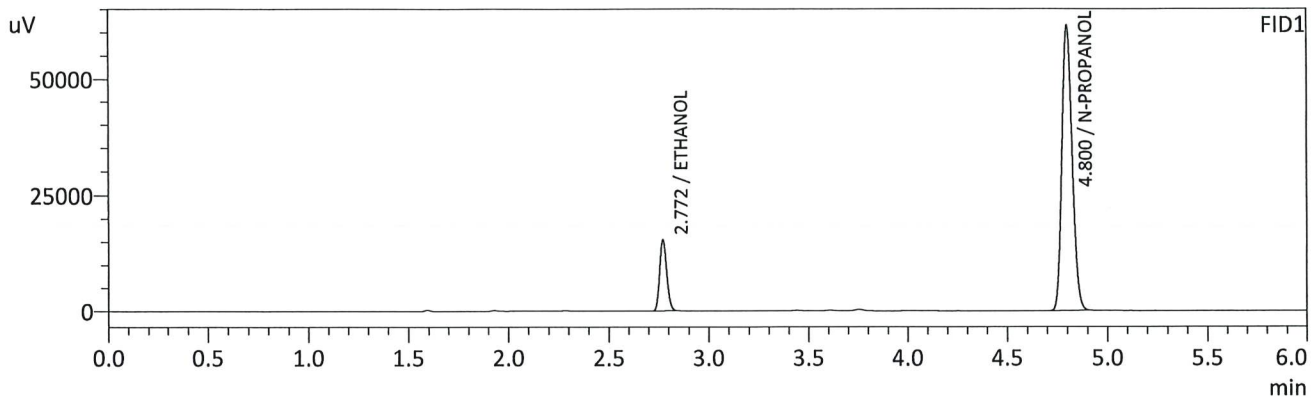
Reporting of Results	Uncertainty of Measurements (UM%): 5.00%		
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.088	0.083	0.093	0.005

	Reported Results	
	0.088	

Calibration and control data are stored centrally.

B

Sample Name : QC1-2
 Vial # : 48
 Data Filename : QC1-2_2132025_048.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 8:58:36 PM
 Date Processed : 2/13/2025 9:04:38 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

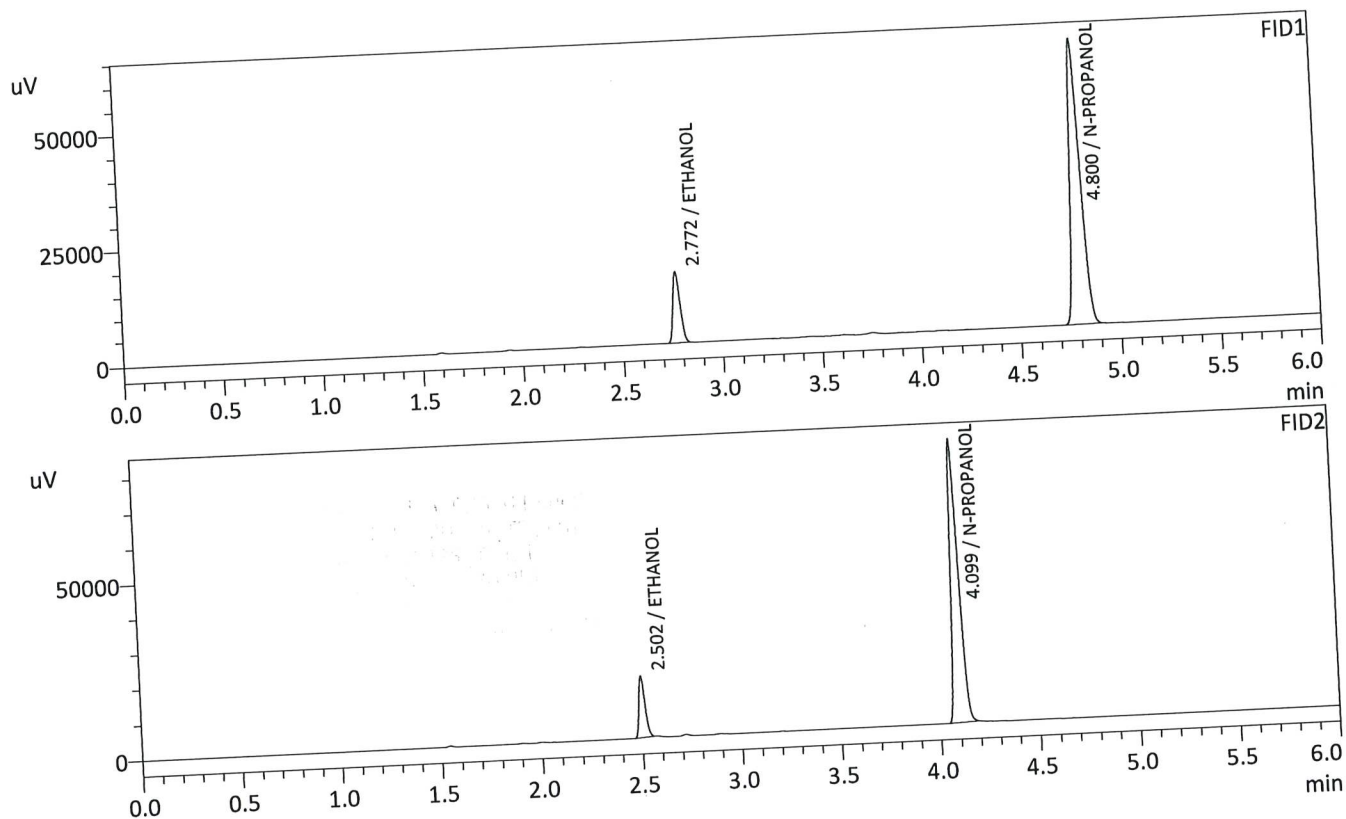
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0889	g/100cc	37660	15334
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	217905	61402
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0879	g/100cc	36437	17249
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	216376	80713
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

18

Sample Name : QC1-2-B
 Vial # : 49
 Data Filename : QC1-2-B_2132025_049.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 9:08:20 PM
 Date Processed : 2/13/2025 9:14:22 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0889	g/100cc	37712	15367
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	218131	61519
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0878	g/100cc	36454	17239
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	216613	80740
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

15

VOLATILES DETERMINATION CASEFILE WORKSHEET

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC2-1			Analysis Date(s): 2/13/2025 5:29:22 PM(-07:00)			
	Column 1	Column 2	Column	Mean	Sample A-B	Over-all Mean
	FID A	FID B	Precision	Value	Difference	
Sample Results	0.2050	0.2046	0.0004	0.2048	0.0010	0.2043
(g/100cc)	0.2041	0.2035	0.0006	0.2038		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_020725_TS.gcm

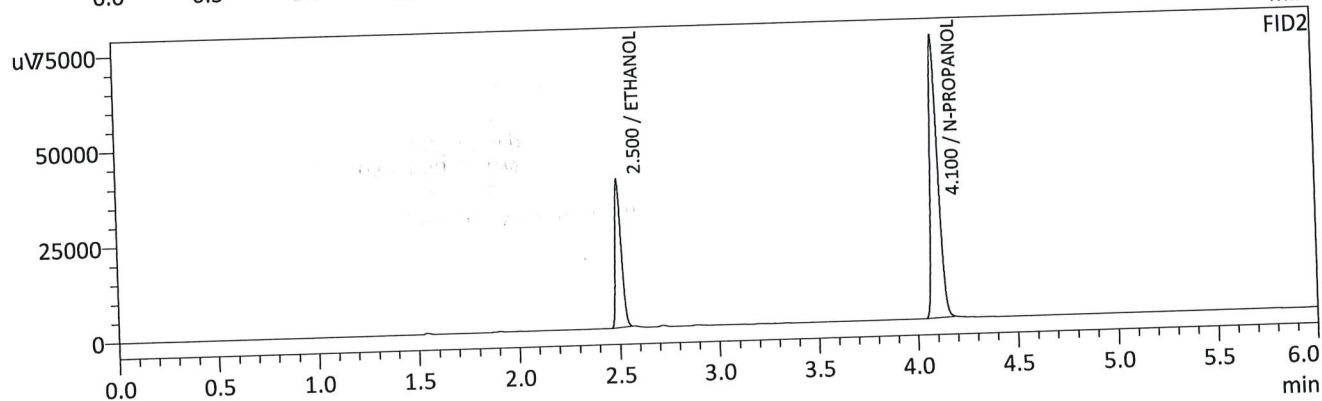
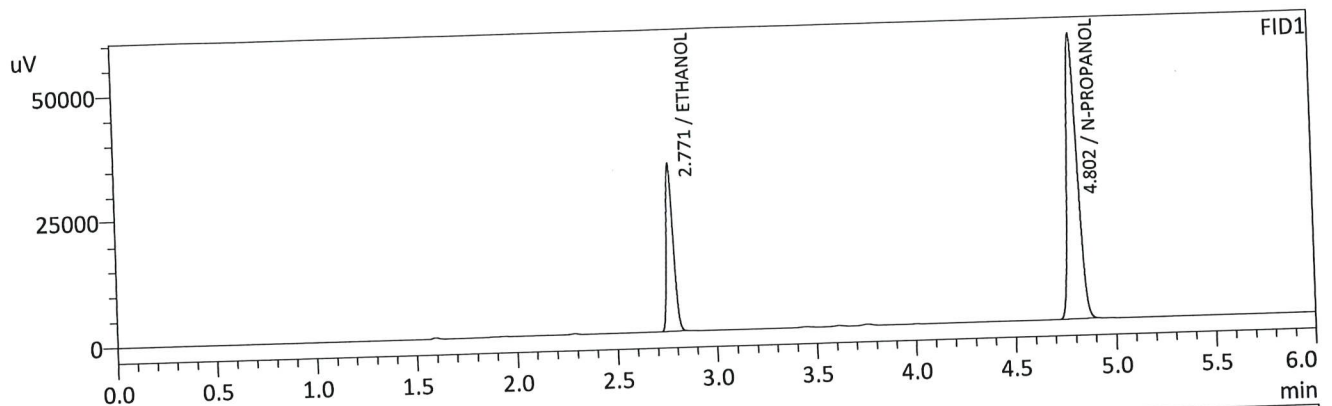
Reporting of Results	Uncertainty of Measurements (UM%): 5.00%		
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.204	0.193	0.215	0.011

	Reported Results	
	0.204	

Calibration and control data are stored centrally.

TS

Sample Name : QC2-1
 Vial # : 26
 Data Filename : QC2-1_2132025_026.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 5:29:22 PM
 Date Processed : 2/13/2025 5:35:25 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

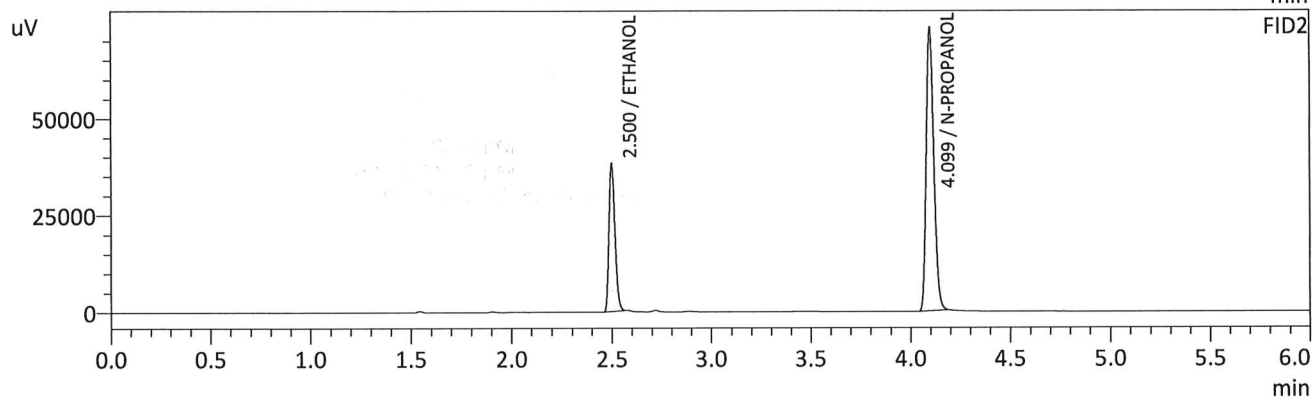
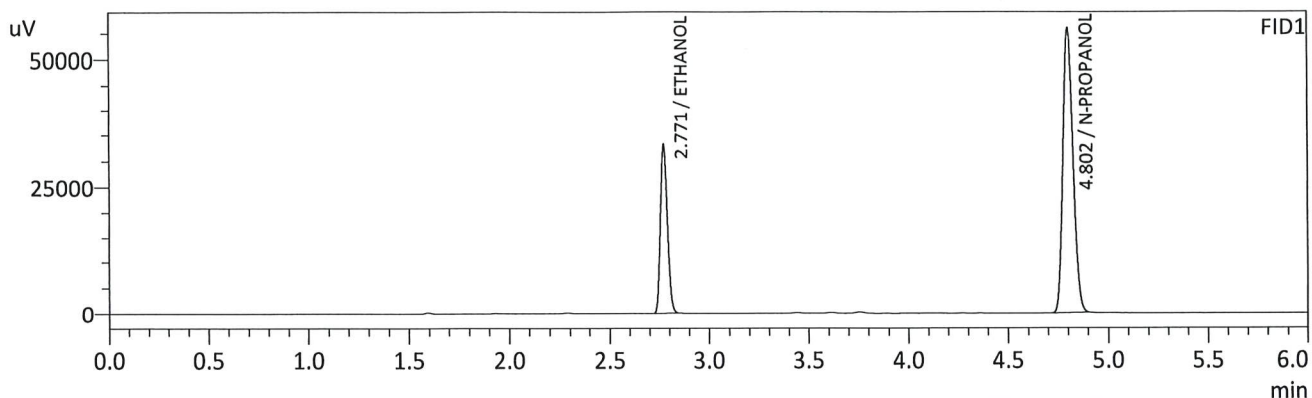
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.2050	g/100cc	81936	33573
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	202067	56732
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.2046	g/100cc	80772	38827
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	199941	74302
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

15

Sample Name : QC2-1-B
 Vial # : 27
 Data Filename : QC2-1-B_2132025_027.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 5:38:40 PM
 Date Processed : 2/13/2025 5:44:41 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.2041	g/100cc	80366	32960
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	199119	55819
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.2035	g/100cc	79057	38073
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	196813	73085
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

TS

VOLATILES DETERMINATION CASEFILE WORKSHEET

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC2-2				Analysis Date(s): 2/13/2025 10:14:59 PM(-07:00)		
	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.2122	0.2113	0.0009	0.2117	0.0007	0.2114
(g/100cc)	0.2114	0.2107	0.0007	0.2110		
Analysis Method						

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

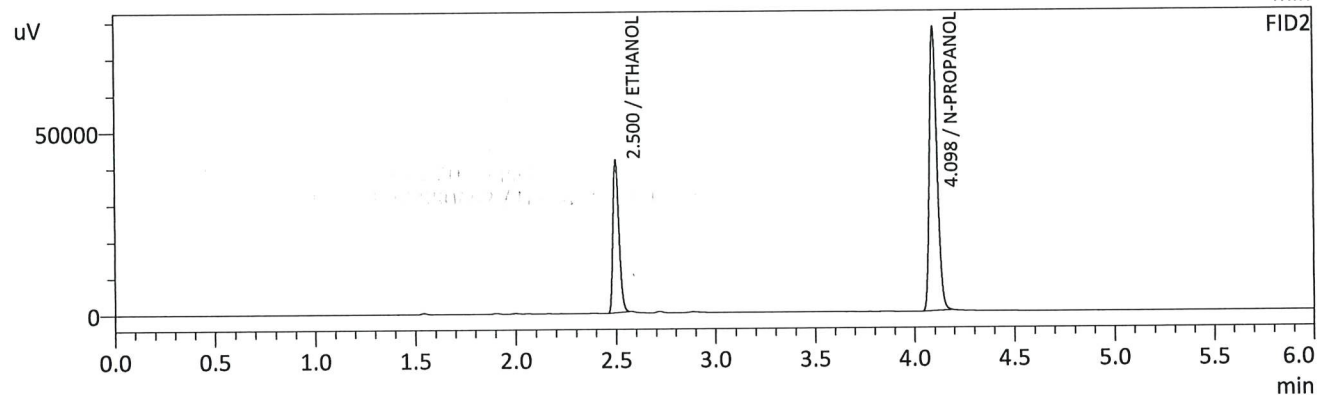
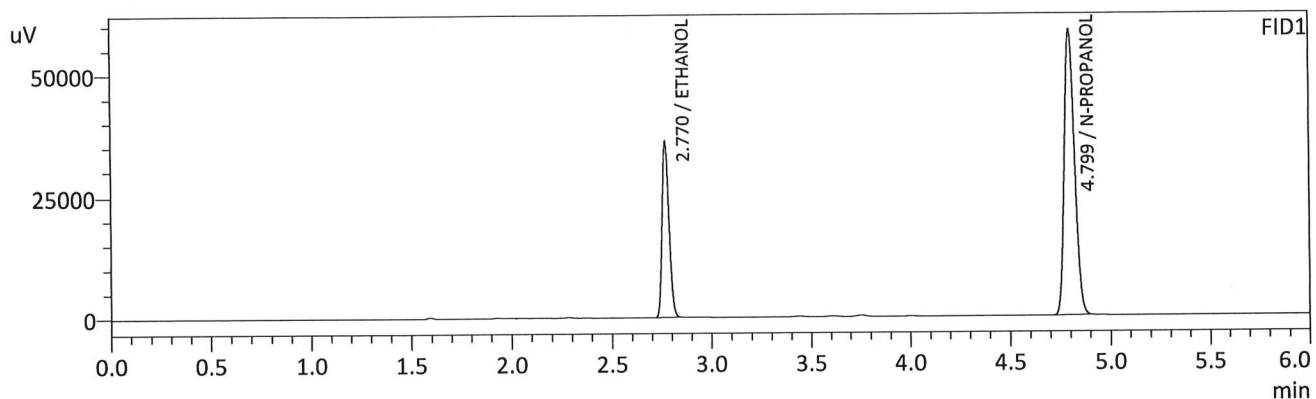
Refer To Instrument Method: ALCOHOL_020725_TS.gcm

Reporting of Results	Uncertainty of Measurements (UM%):		5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.211	0.200	0.222	0.011
	Reported Results		
	0.211		

Calibration and control data are stored centrally.

TS

Sample Name : QC2-2
 Vial # : 56
 Data Filename : QC2-2_2132025_056.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 10:14:59 PM
 Date Processed : 2/13/2025 10:20:59 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

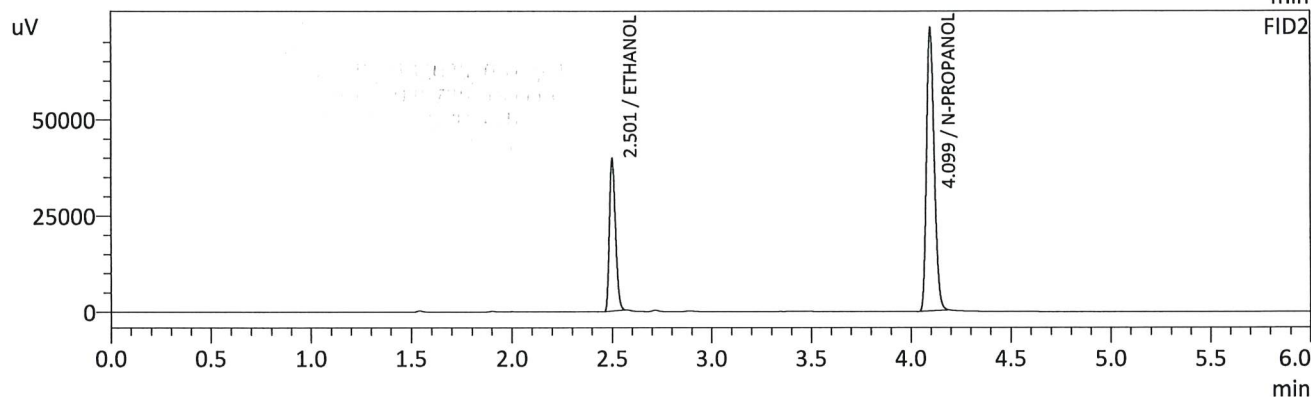
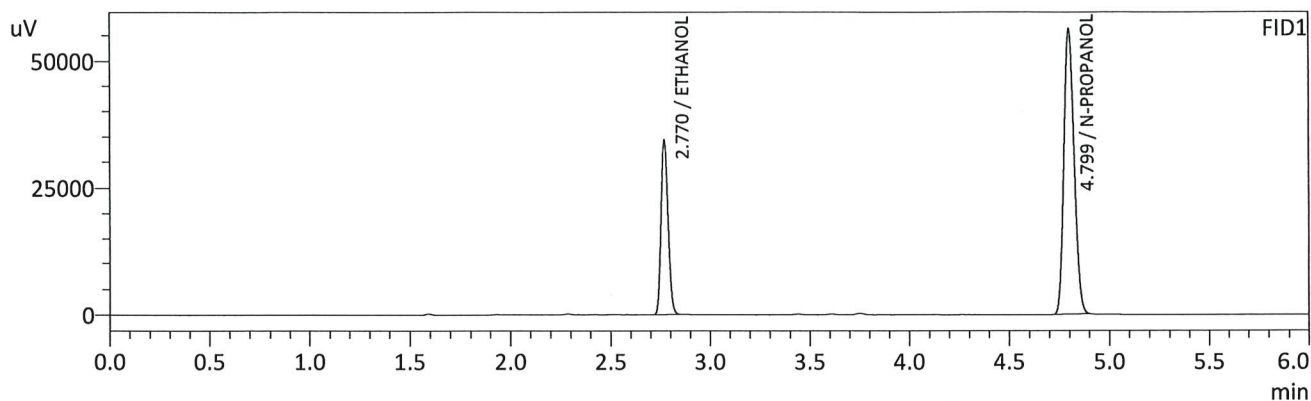
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.2122	g/100cc	87573	36047
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	208637	58669
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.2113	g/100cc	86717	41644
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	207667	77137
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

15

Sample Name : QC2-2-B
 Vial # : 57
 Data Filename : QC2-2-B_2132025_057.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 10:24:15 PM
 Date Processed : 2/13/2025 10:30:17 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

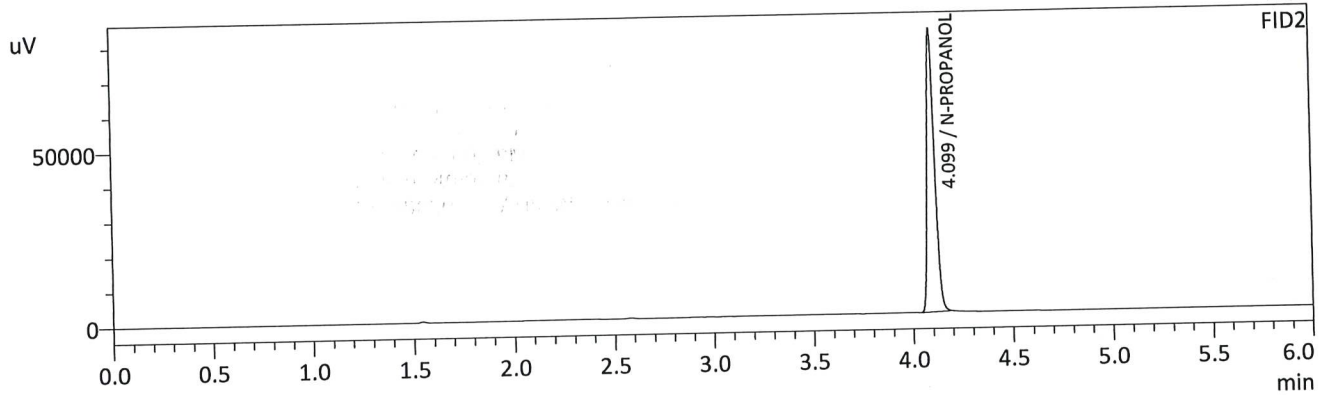
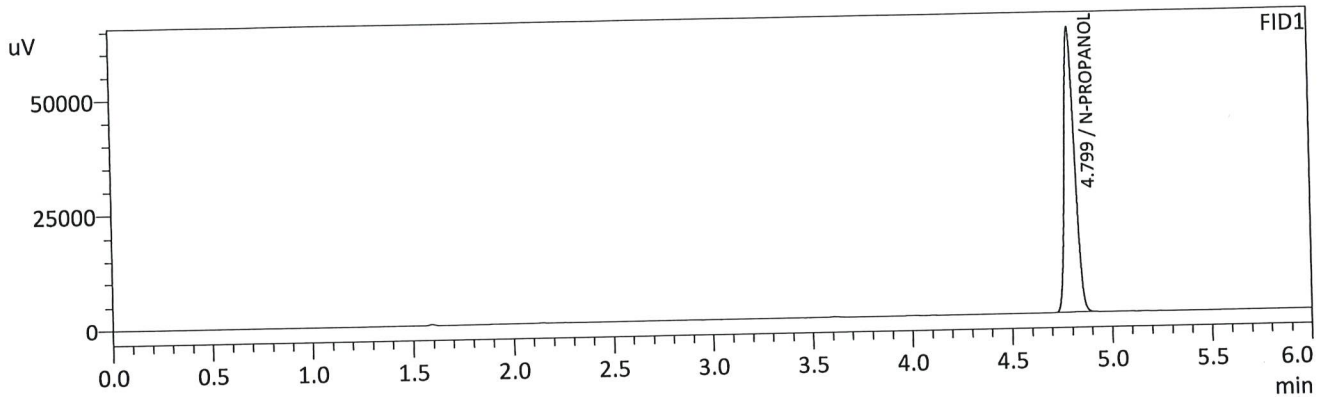
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.2114	g/100cc	83207	34221
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	198957	56085
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.2107	g/100cc	82319	39312
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	197752	73290
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

TS

Sample Name : INT STD BLK 3
 Vial # : 58
 Data Filename : INT STD BLK 3_2132025_058.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 10:34:01 PM
 Date Processed : 2/13/2025 10:40:03 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

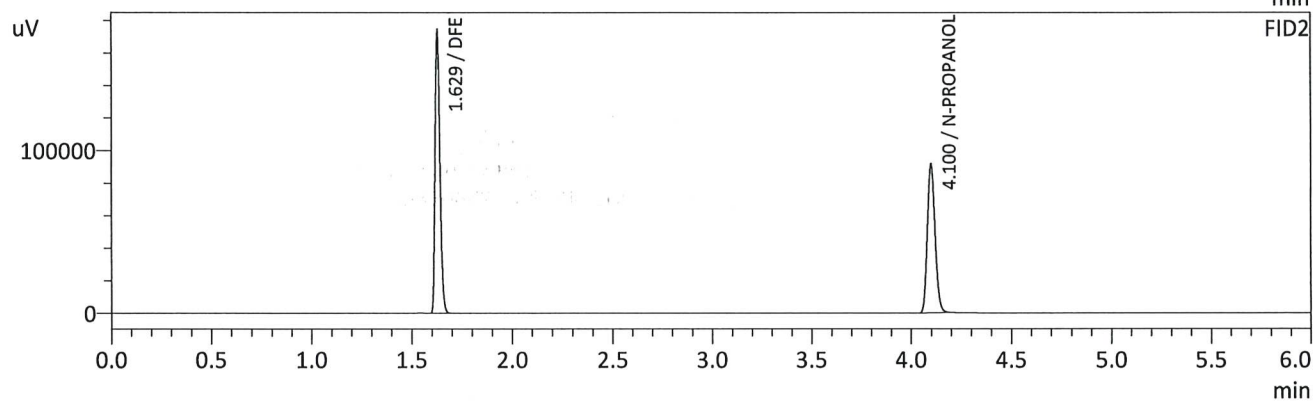
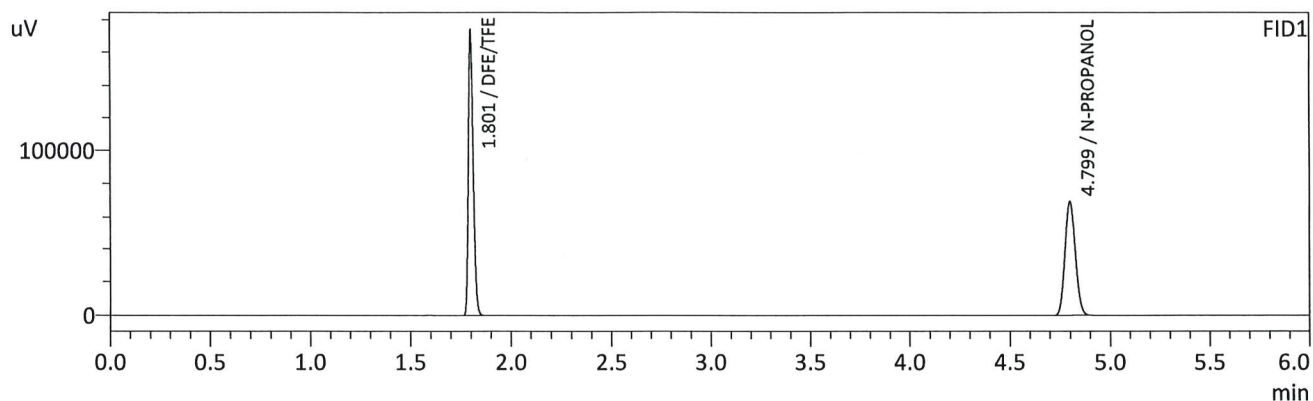
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	219472	62041
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	217943	81405
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

TS

Sample Name : DFE
 Vial # : 59
 Data Filename : DFE_2132025_059.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 10:43:30 PM
 Date Processed : 2/13/2025 10:49:32 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

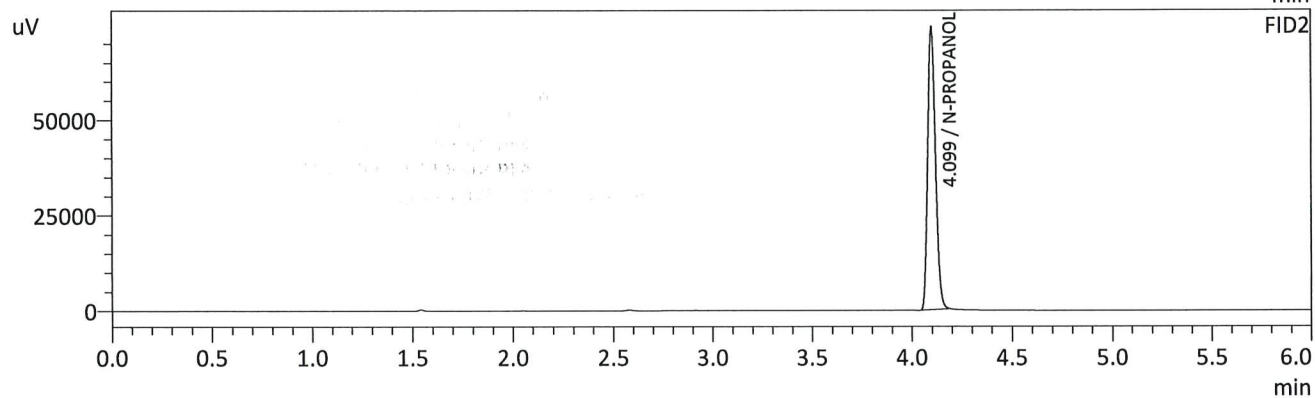
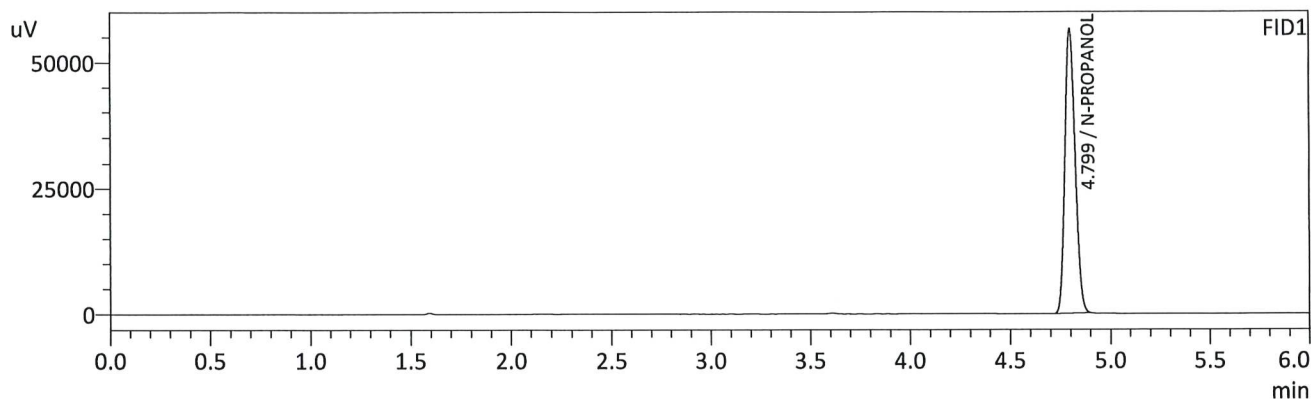
Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	245579	69601
DFE/TFE	0.0000	g/100cc	291862	171503
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	243793	91768
DFE	0.0000	g/100cc	292590	170419
TFE	--	g/100cc	--	--

TS

Sample Name : INT STD BLK 4
 Vial # : 60
 Data Filename : INT STD BLK 4_2132025_060.gcd
 Method Filename : ALCOHOL_020725_TS.gcm
 Batch Filename : BATCH_021325_TS.gcb
 Date Acquired : 2/13/2025 10:52:48 PM
 Date Processed : 2/13/2025 10:58:48 PM
 Instrument : GC SN- C12255850662 / HS SN- C12595700014



FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	200111	56496
DFE/TFE	--	g/100cc	--	--
DME	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	198612	74138
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

Region 5 Pocatello Blood Alcohol Analysis Batch Table

Shimadzu Nexis GC-2030 Serial Number: C12255850662

Shimadzu HS-20 Serial Number: C12595700014

LabSolutions Version 6.117

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Vial#	Sample Name	Sample Type	Method File	Data File	Level#
1	INT STD BLK 1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3965 - INT STD BLK 1_2132025_001.gcd	0
2	MULTI-COMP MIX	0:Unknown	ALCOHOL_020725_TS.gcm	966 - MULTI-COMP MIX_2132025_002.gcd	1
3	INT STD BLK 2	0:Unknown	ALCOHOL_020725_TS.gcm	1-3967 - INT STD BLK 2_2132025_003.gcd	0
4	QC1-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3968 - QC1-1_2132025_004.gcd	0
5	QC1-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	1-3969 - QC1-1-B_2132025_005.gcd	0
6	0.08 QA	0:Unknown	ALCOHOL_020725_TS.gcm	1-3970 - 0.08 QA_2132025_006.gcd	0
7	0.08 QA - B	0:Unknown	ALCOHOL_020725_TS.gcm	1-3971 - 0.08 QA - B_2132025_007.gcd	0
8	P2025-0447-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3972 - P2025-0447-1_2132025_008.gcd	0
9	P2025-0447-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3973 - P2025-0447-1-B_2132025_009.gcd	0
10	P2025-0447-2	0:Unknown	ALCOHOL_020725_TS.gcm	1-3974 - P2025-0447-2_2132025_010.gcd	0
11	P2025-0447-2-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3975 - P2025-0447-2-B_2132025_011.gcd	0
12	P2025-0447-3	0:Unknown	ALCOHOL_020725_TS.gcm	1-3976 - P2025-0447-3_2132025_012.gcd	0
13	P2025-0447-3-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3977 - P2025-0447-3-B_2132025_013.gcd	0
14	P2025-0447-4	0:Unknown	ALCOHOL_020725_TS.gcm	1-3978 - P2025-0447-4_2132025_014.gcd	0
15	P2025-0447-4-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3979 - P2025-0447-4-B_2132025_015.gcd	0
16	P2025-0186-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3980 - P2025-0186-1_2132025_016.gcd	0
17	P2025-0186-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3981 - P2025-0186-1-B_2132025_017.gcd	0
18	P2025-0207-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3982 - P2025-0207-1_2132025_018.gcd	0
19	P2025-0207-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3983 - P2025-0207-1-B_2132025_019.gcd	0
20	P2025-0216-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3984 - P2025-0216-1_2132025_020.gcd	0
21	P2025-0216-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3985 - P2025-0216-1-B_2132025_021.gcd	0
22	P2025-0222-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3986 - P2025-0222-1_2132025_022.gcd	0
23	P2025-0222-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3987 - P2025-0222-1-B_2132025_023.gcd	0
24	P2025-0229-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3988 - P2025-0229-1_2132025_024.gcd	0
25	P2025-0229-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3989 - P2025-0229-1-B_2132025_025.gcd	0
26	QC2-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3990 - QC2-1_2132025_026.gcd	0
27	QC2-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	1-3991 - QC2-1-B_2132025_027.gcd	0
28	P2025-0232-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3992 - P2025-0232-1_2132025_028.gcd	0
29	P2025-0232-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3993 - P2025-0232-1-B_2132025_029.gcd	0
30	P2025-0233-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3994 - P2025-0233-1_2132025_030.gcd	0
31	P2025-0233-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3995 - P2025-0233-1-B_2132025_031.gcd	0
32	P2025-0235-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3996 - P2025-0235-1_2132025_032.gcd	0
33	P2025-0235-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3997 - P2025-0235-1-B_2132025_033.gcd	0
34	P2025-0238-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-3998 - P2025-0238-1_2132025_034.gcd	0
35	P2025-0238-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-3999 - P2025-0238-1-B_2132025_035.gcd	0
36	P2025-0267-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-4000 - P2025-0267-1_2132025_036.gcd	0
37	P2025-0267-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-4001 - P2025-0267-1-B_2132025_037.gcd	0
38	P2025-0273-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-4002 - P2025-0273-1_2132025_038.gcd	0
39	P2025-0273-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-4003 - P2025-0273-1-B_2132025_039.gcd	0
40	P2025-0282-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-4004 - P2025-0282-1_2132025_040.gcd	0
41	P2025-0282-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-4005 - P2025-0282-1-B_2132025_041.gcd	0
42	P2025-0298-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-4006 - P2025-0298-1_2132025_042.gcd	0
43	P2025-0298-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-4007 - P2025-0298-1-B_2132025_043.gcd	0
44	P2025-0299-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-4008 - P2025-0299-1_2132025_044.gcd	0
45	P2025-0299-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-4009 - P2025-0299-1-B_2132025_045.gcd	0
46	P2025-0308-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-4010 - P2025-0308-1_2132025_046.gcd	0
47	P2025-0308-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-4011 - P2025-0308-1-B_2132025_047.gcd	0
48	QC1-2	0:Unknown	ALCOHOL_020725_TS.gcm	1-4012 - QC1-2_2132025_048.gcd	0
49	QC1-2-B	0:Unknown	ALCOHOL_020725_TS.gcm	1-4013 - QC1-2-B_2132025_049.gcd	0
50	P2025-0309-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-4014 - P2025-0309-1_2132025_050.gcd	0
51	P2025-0309-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-4015 - P2025-0309-1-B_2132025_051.gcd	0
52	P2025-0310-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-4016 - P2025-0310-1_2132025_052.gcd	0
53	P2025-0310-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-4017 - P2025-0310-1-B_2132025_053.gcd	0
54	P2025-0311-1	0:Unknown	ALCOHOL_020725_TS.gcm	1-4018 - P2025-0311-1_2132025_054.gcd	0
55	P2025-0311-1-B	0:Unknown	ALCOHOL_020725_TS.gcm	-4019 - P2025-0311-1-B_2132025_055.gcd	0
56	QC2-2	0:Unknown	ALCOHOL_020725_TS.gcm	1-4020 - QC2-2_2132025_056.gcd	0
57	QC2-2-B	0:Unknown	ALCOHOL_020725_TS.gcm	1-4021 - QC2-2-B_2132025_057.gcd	0
58	INT STD BLK 3	0:Unknown	ALCOHOL_020725_TS.gcm	1-4022 - INT STD BLK 3_2132025_058.gcd	0

Vial#	Sample Name	Sample Type	Method File	Data File	Level#
59	DFE	0:Unknown	ALCOHOL_020725_TS.gcm	1-4023 - DFE_2132025_059.gcd	0
60	INT STD BLK 4	0:Unknown	ALCOHOL_020725_TS.gcm	1-4024 - INT STD BLK 4_2132025_060.gcd	0

TS