Worklist: 6557

LAB CASE	ITEM	ITEM TYPE	DESCRIPTION	
M2023-4479	2	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3419	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3430	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3456	2	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3470	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3474	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3480	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3482	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3483	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3488	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3495	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3496	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
P2023-3500	1	BCK	Alcohol Analysis	|||| ||| |||||||||||||||||||||||
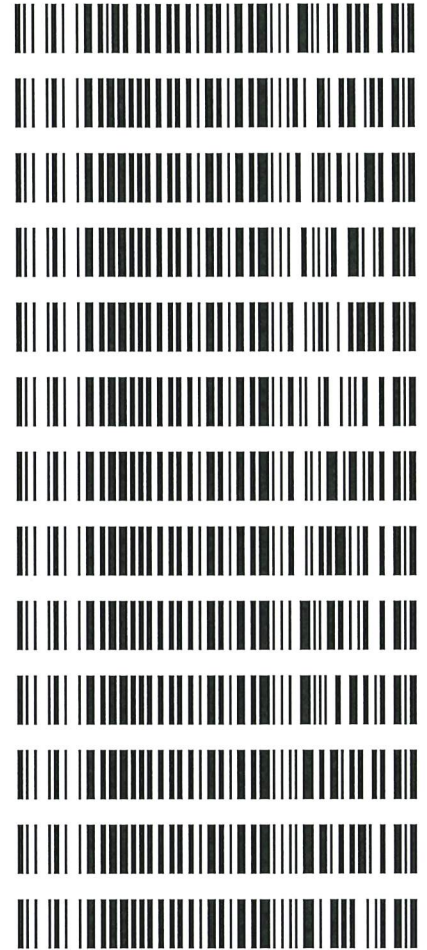
REVIEWED
By Jeremy Johnston at 12:07 pm, Nov 15, 2023

Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

Analytical Method(s): 1.0

Device: Hamilton MICROLAB Liquid Processor/Dilutor **Serial Number:** *ML600GB9897*

Volatiles Quality Assurance Controls	**Run Date(s):**	11/10/23
	Calibration Date: *(if different)* : 11/9/23	
	Worklist #:	**6557**

Control level	Expiration	Lot #	Target Value	Acceptable Range	Overall Results	
Level 1	Oct-26	2209047	0.0877	0.0789-0.0964	0.0818	g/100cc
					0.0894	g/100cc
						g/100cc
Level 2	Mar-26	2110181	0.2030	0.1827-0.2233	0.2078	g/100cc
						g/100cc
						g/100cc
Multi-Component mixture:	**Exp:**	**2024 October**	**Lot #**	FN06041902 OK		
Curve Fit:			Column 1	0.99998	Column2	0.99992

Ethanol Calibration Reference Material

Calibrator level	Target Value	Acceptable Range	Column 1	Column 2	Precision	Mean
50	0.050	0.045 - 0.055	0.0505	0.0517	0.0012	0.0511
100	0.100	0.090 - 0.110	0.1001	0.0997	0.0004	0.0999
200	0.200	0.180 - 0.220	0.1988	0.1976	0.0012	0.1982
300	0.300	0.270 - 0.330			0	#DIV/0!
400	0.400	0.360 - 0.440			0	#DIV/0!
500	0.500	0.450 - 0.550	0.5003	0.5008	0.0005	0.5005

Aqueous Controls

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

Internal Standard Monitoring Worksheet

Worklist #:	6557	Run Date(s):	11/10/23

Internal Standard Solution:		Prep Date:	11/9/2023	Exp Date:	5/9/2024

Sample Name	Column 1 Value	Column 2 Value
0.080	179045	180157
0.080	177979	178797
QC1	179590	179927
QC1	179072	180623
QC1	175984	172833
QC1	179658	176879
QC1		
QC1		
QC2	171434	168609
QC2	176259	173957
QC2		
QC2		
QC2		
QC2		

	Average	(-)20%	(+)20%
Column 1	177377.6	141902.1	212853.2
Column 2	176472.8	141178.2	211767.3

Sample Name   : INT STD BLK 1
Vial #   : 1
Data Filename   : INT STD BLK 1_11102023_001.gcd
Method Filename   : ALCOHOL_110923_RC.gcm
Batch Filename   : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 12:30:43 PM
Date Processed   : 11/10/2023 12:36:45 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm
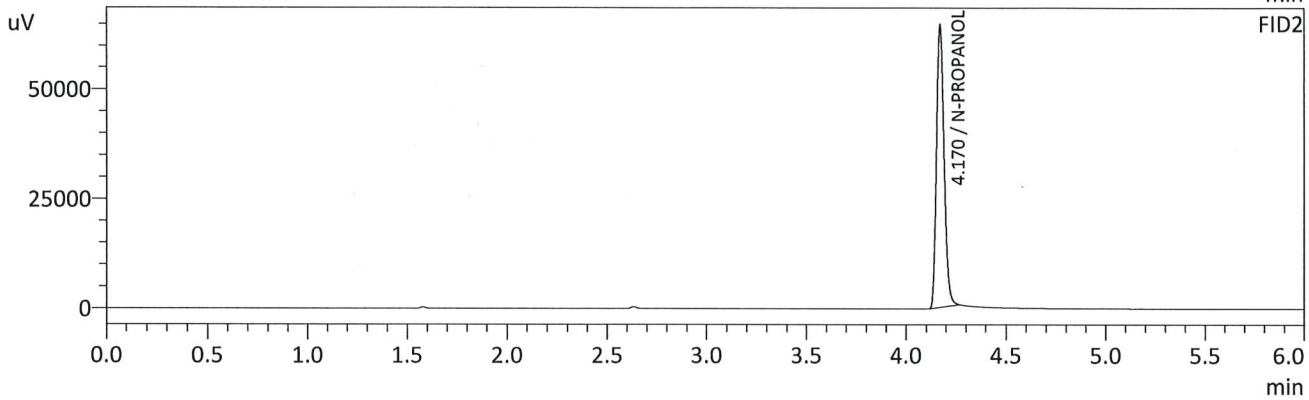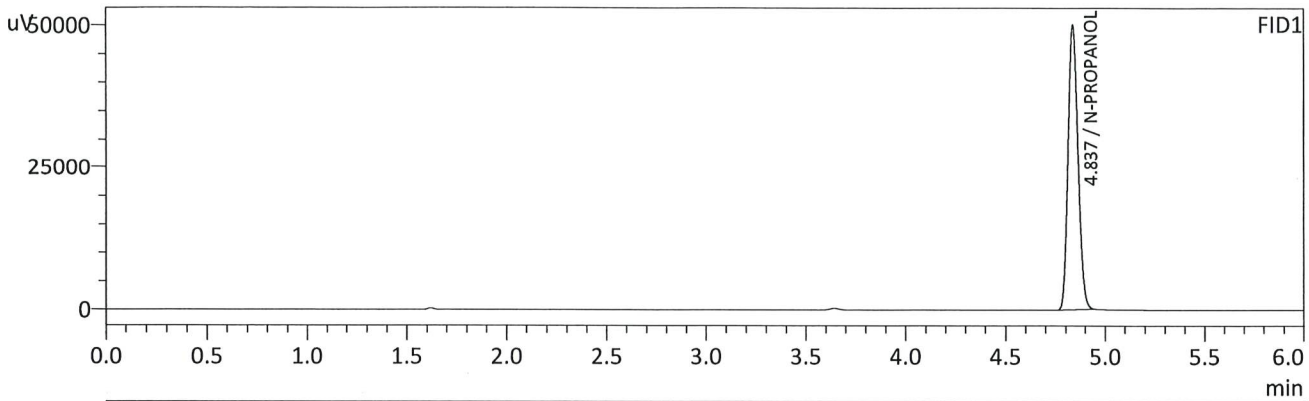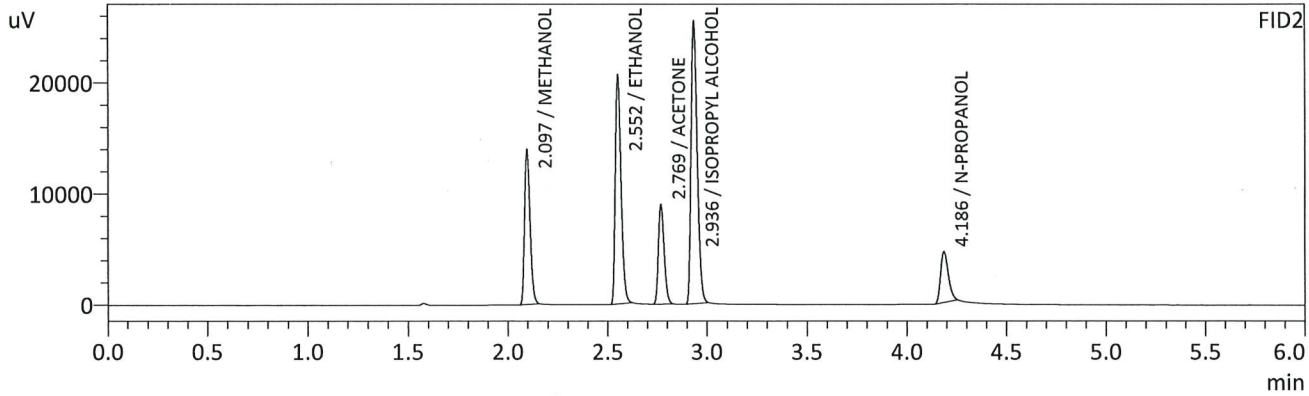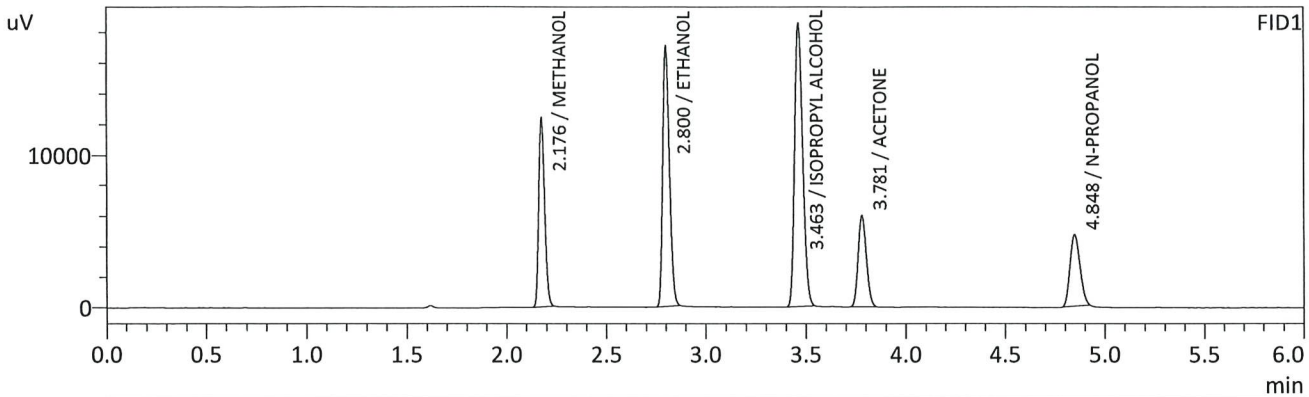
FID1

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	176161	50092
DFE	--	g/100cc	--	--
TFE	--	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	172306	64562
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

Sample Name   : MULTI-COMP MIX
Vial #   : 2
Data Filename   : MULTI-COMP MIX_11102023_002.gcd
Method Filename : ALCOHOL_110923_RC.gcm
Batch Filename : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 12:40:13 PM
Date Processed : 11/10/2023 12:46:15 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm

FID1

Name	Conc.	Unit	Area	Height
METHANOL	0.0000	g/100cc	25287	12276
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	1.3513	g/100cc	39629	16792
ISOPROPYL ALCOHOL	0.0000	g/100cc	51912	18448
ACETONE	0.0000	g/100cc	17182	5970
N-PROPANOL	0.0000	g/100cc	16271	4697
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	0.0000	g/100cc	26334	13861
ETHANOL	1.7891	g/100cc	41143	20359
ACETONE	0.0000	g/100cc	18021	8882
ISOPROPYL ALCOHOL	0.0000	g/100cc	53593	25058
N-PROPANOL	0.0000	g/100cc	12448	4549
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

Sample Name   : INT STD BLK 2
Vial #   : 3
Data Filename   : INT STD BLK 2_11102023_003.gcd
Method Filename   : ALCOHOL_110923_RC.gcm
Batch Filename   : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 12:49:34 PM
Date Processed   : 11/10/2023 12:55:35 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm
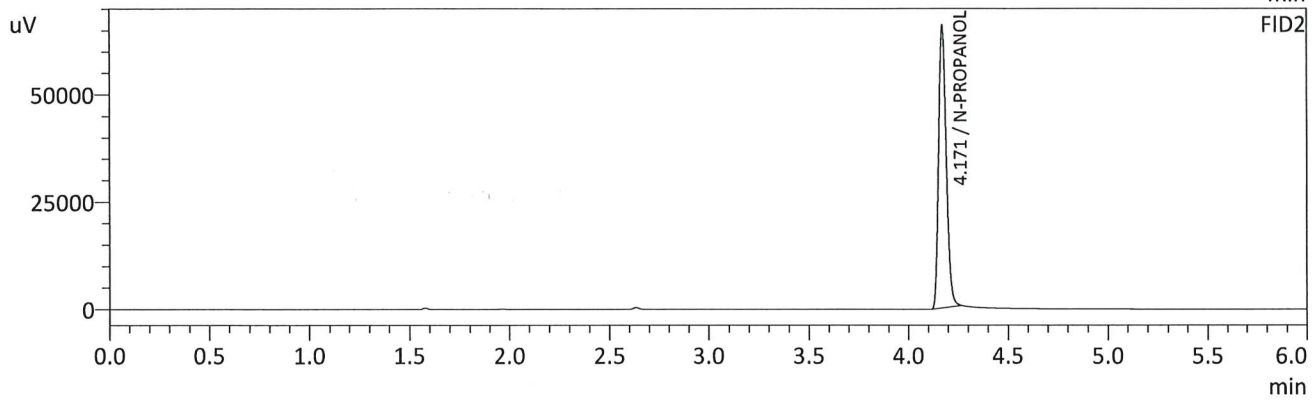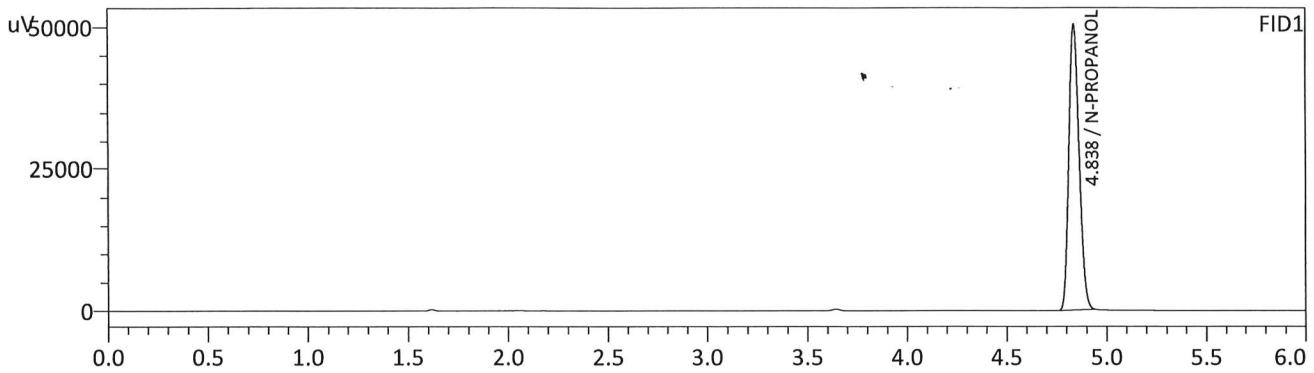
FID1

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	177377	50445
DFE	--	g/100cc	--	--
TFE	--	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	175522	65826
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC1-1				Analysis Date(s): 11/10/2023 12:59:18 PM(-07:00)		
	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0821	0.0813	0.0008	0.0817	0.0003	0.0818
(g/100cc)	0.0820	0.0820	0.0000	0.0820		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information   Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_110923_RC.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.

Sample Name   : QC1-1
Vial #   : 4
Data Filename   : QC1-1_11102023_004.gcd
Method Filename   : ALCOHOL_110923_RC.gcm
Batch Filename   : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 12:59:18 PM
Date Processed   : 11/10/2023 1:05:20 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm
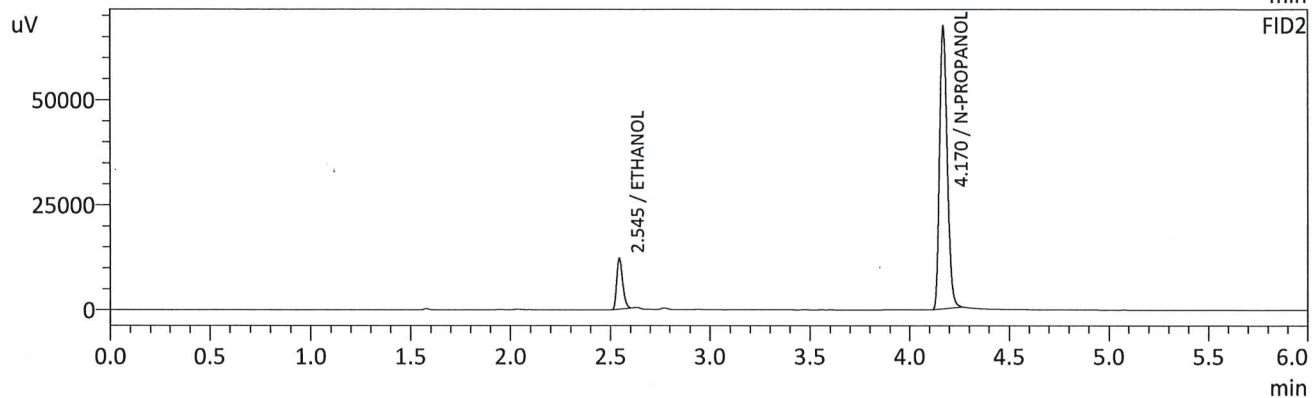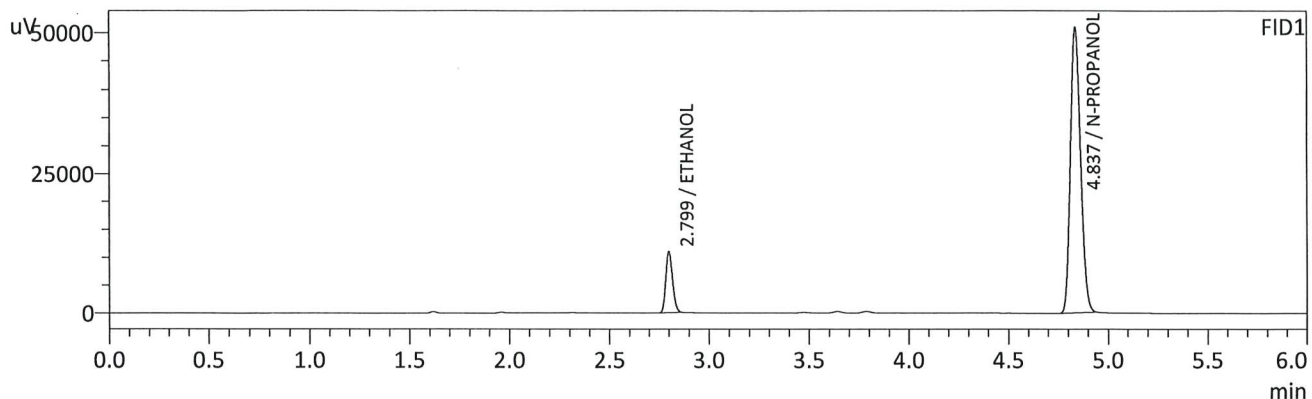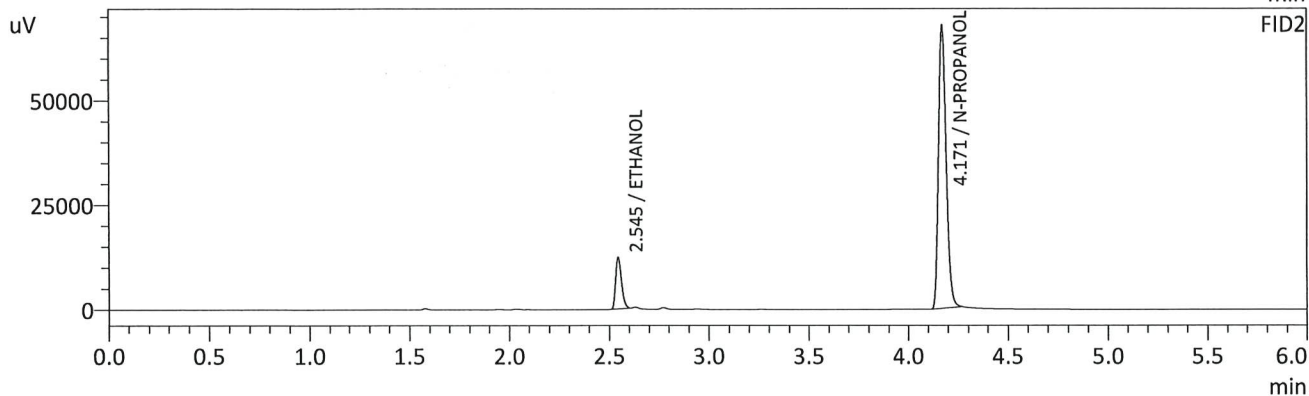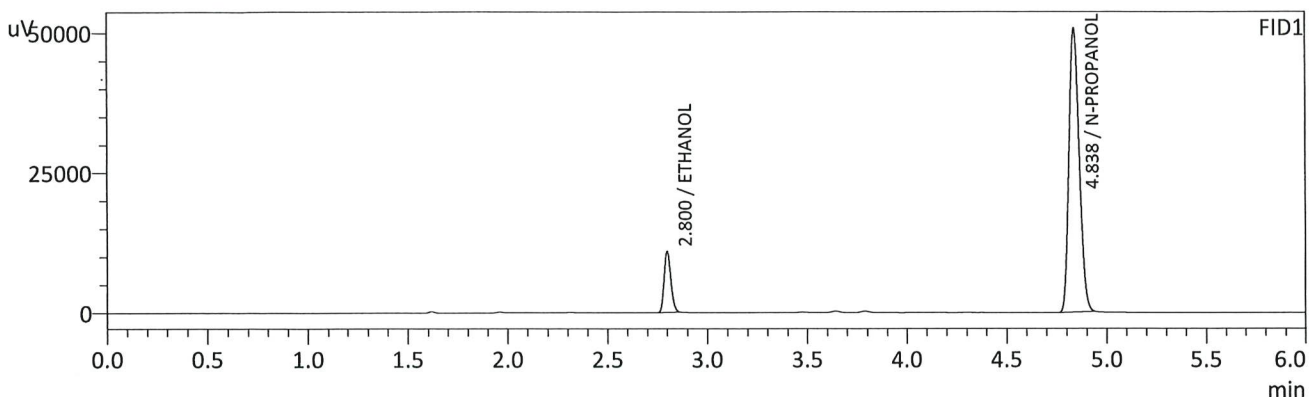

FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0821	g/100cc	25835	10924
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	179590	50877
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0813	g/100cc	24725	12098
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	179927	67260
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

Sample Name   : QC1-1-B
Vial #   : 5
Data Filename   : QC1-1-B_11102023_005.gcd
Method Filename   : ALCOHOL_110923_RC.gcm
Batch Filename   : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 1:08:50 PM
Date Processed   : 11/10/2023 1:14:52 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm

FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0820	g/100cc	25717	10865
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	179072	50674
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0820	g/100cc	25069	12271
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	180623	67457
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: 0.08 QA				Analysis Date(s): 11/10/2023 1:18:08 PM(-07:00)		
	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0811	0.0812	0.0001	0.0811	0.0001	0.0811
(g/100cc)	0.0810	0.0811	0.0001	0.0810		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information   Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_110923_RC.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.

Sample Name   : 0.08 QA
Vial #   : 6
Data Filename   : 0.08 QA _11102023_006.gcd
Method Filename : ALCOHOL_110923_RC.gcm
Batch Filename   : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 1:18:08 PM
Date Processed   : 11/10/2023 1:24:08 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm
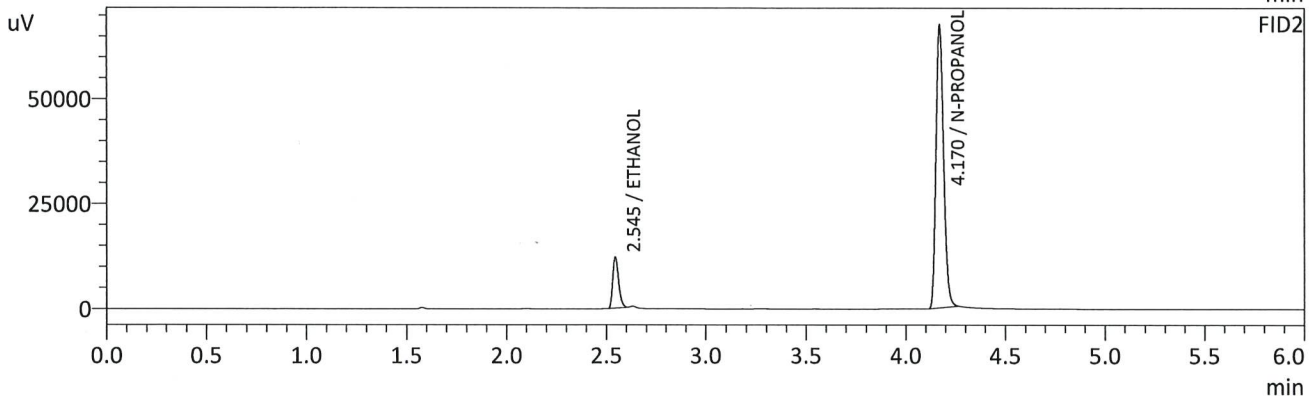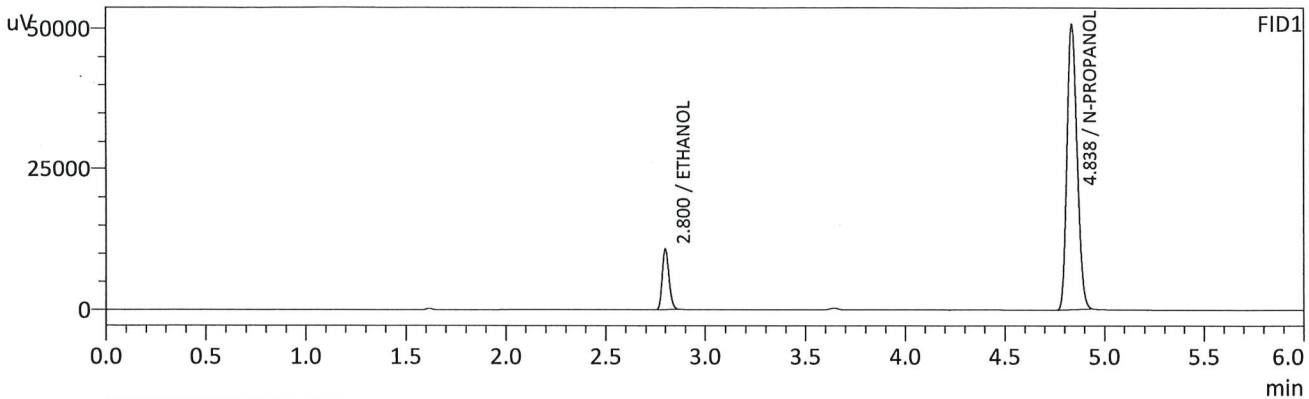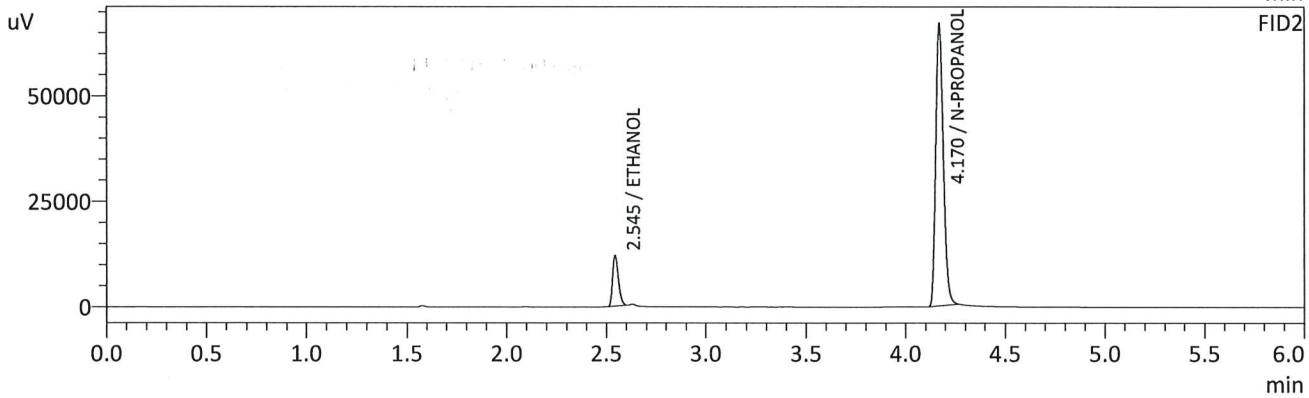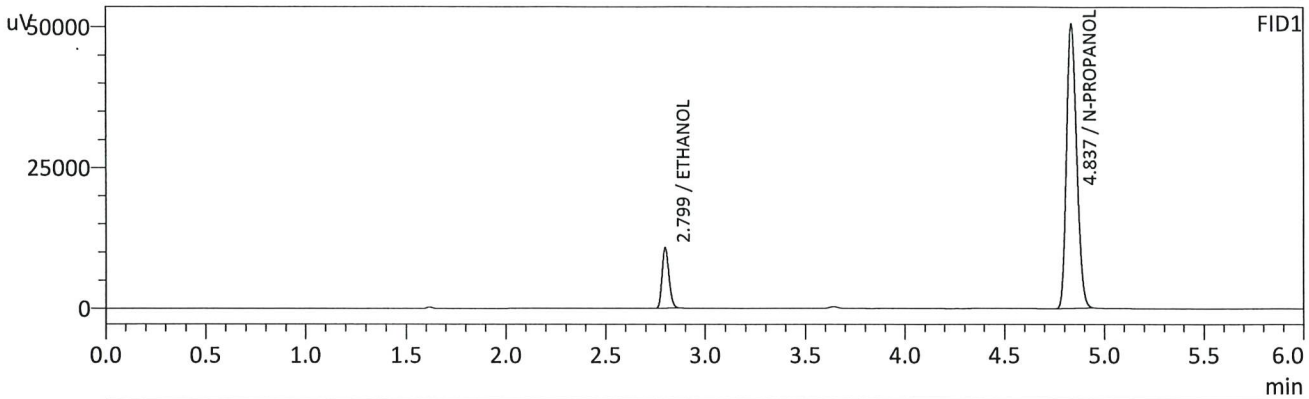

FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0811	g/100cc	25433	10728
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	179045	50755
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0812	g/100cc	24741	12102
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	180157	67558
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

Sample Name   : 0.08 QA - B
Vial #   : 7
Data Filename   : 0.08 QA - B_11102023_007.gcd
Method Filename   : ALCOHOL_110923_RC.gcm
Batch Filename   : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 1:27:51 PM
Date Processed   : 11/10/2023 1:33:53 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm

FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0810	g/100cc	25239	10687
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	177979	50518
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0811	g/100cc	24520	11964
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	178797	66965
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC2-1				Analysis Date(s): 11/10/2023 4:28:48 PM(-07:00)	

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.2051	0.2127	0.0076	0.2089	0.0022	0.2078
(g/100cc)	0.2035	0.2100	0.0065	0.2067		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information   Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_110923_RC.gcm

Reporting of Results		Uncertainty of Measurements (UM%): 5.00%		
Overall Mean (g/100cc)		Low	High	5 % of Mean
0.207		0.196	0.218	0.011

	Reported Results	
	0.207	

Calibration and control data are stored centrally.

Sample Name   : QC2-1
Vial #   : 26
Data Filename   : QC2-1_11102023_026.gcd
Method Filename : ALCOHOL_110923_RC.gcm
Batch Filename : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 4:28:48 PM
Date Processed : 11/10/2023 4:34:50 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm
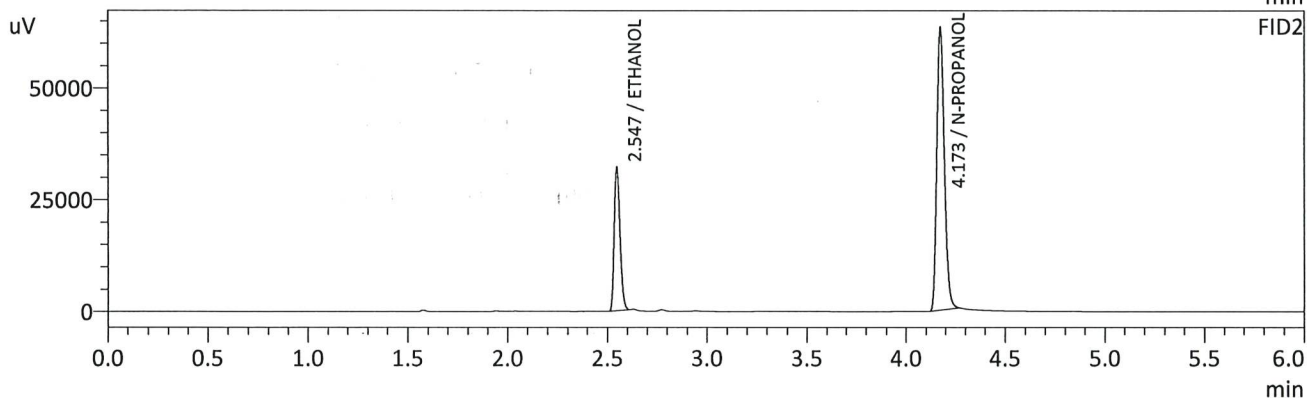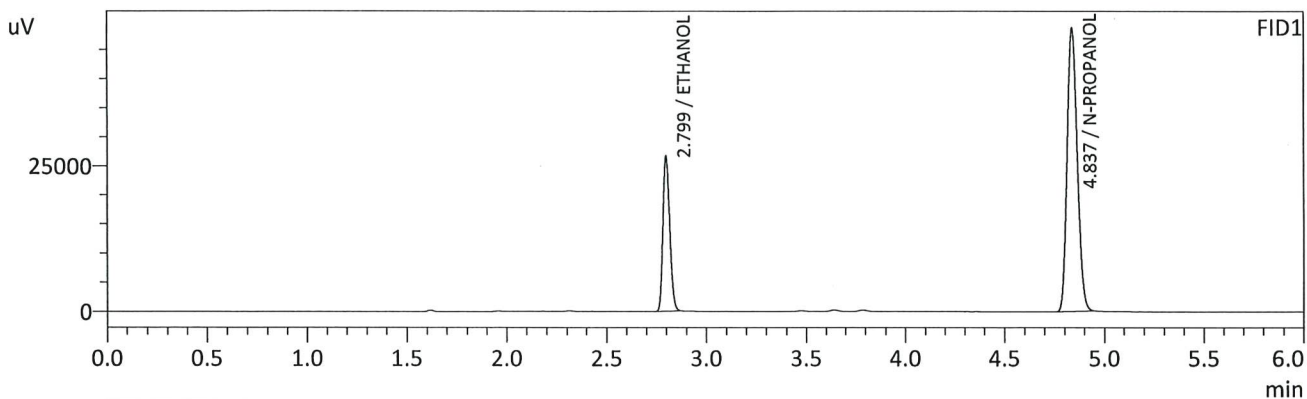
FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.2051	g/100cc	62715	26614
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	171434	48673
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.2127	g/100cc	64274	31997
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	168609	63000
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

Sample Name   : QC2-1-B
Vial #   : 27
Data Filename   : QC2-1-B_11102023_027.gcd
Method Filename : ALCOHOL_110923_RC.gcm
Batch Filename   : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 4:38:06 PM
Date Processed   : 11/10/2023 4:44:07 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm
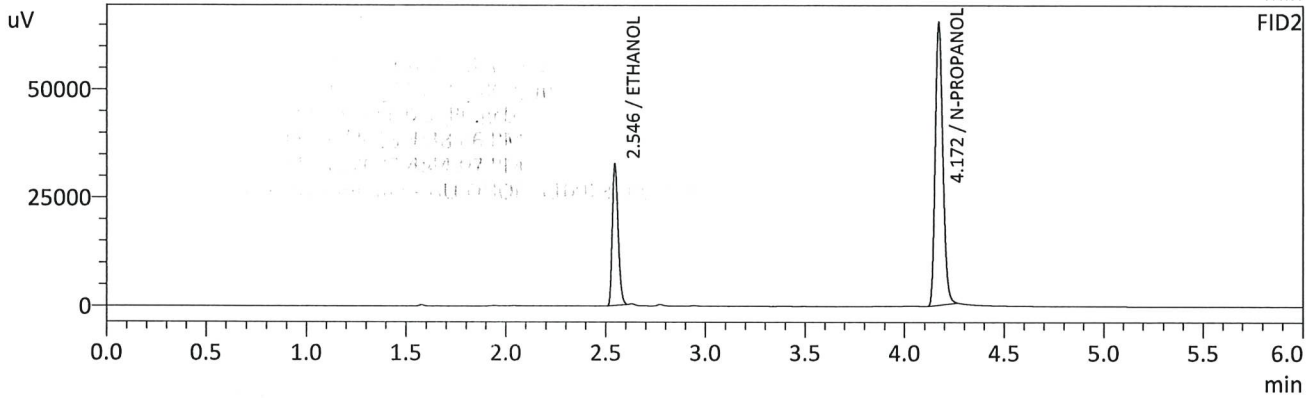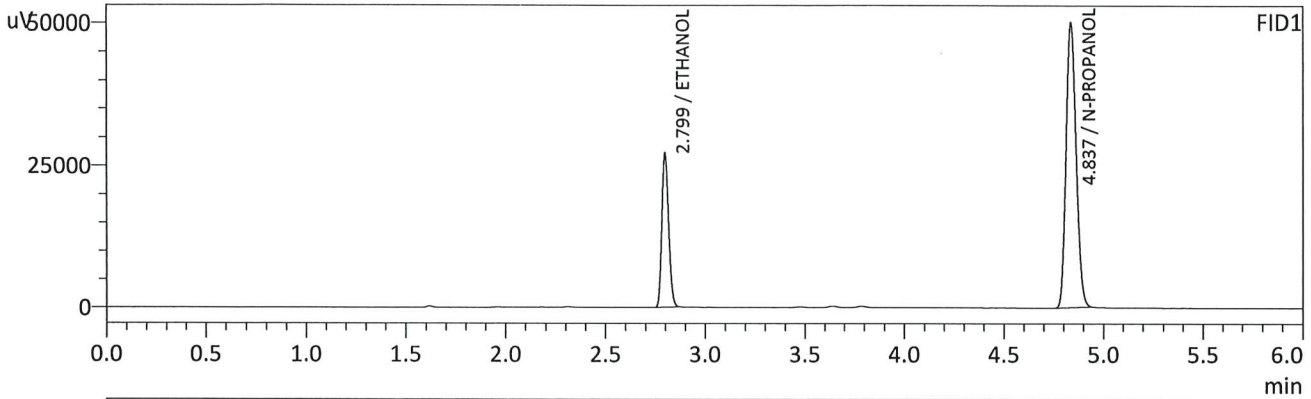

FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.2035	g/100cc	63996	27167
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	176259	50011
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.2100	g/100cc	65427	32609
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	173957	65009
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC1-2				Analysis Date(s): 11/10/2023 6:03:49 PM(-07:00)		
	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0867	0.0919	0.0052	0.0893	0.0003	0.0894
(g/100cc)	0.0871	0.0922	0.0051	0.0896		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information   Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_110923_RC.gcm

Reporting of Results			Uncertainty of Measurements (UM%): 5.00%		
Overall Mean (g/100cc)		Low	High	5 % of Mean	
0.089		0.084	0.094	0.005	

	Reported Results	
	0.089	

Calibration and control data are stored centrally.

Sample Name   : QC1-2
Vial #   : 36
Data Filename   : QC1-2_11102023_036.gcd
Method Filename : ALCOHOL_110923_RC.gcm
Batch Filename   : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 6:03:49 PM
Date Processed   : 11/10/2023 6:09:51 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm
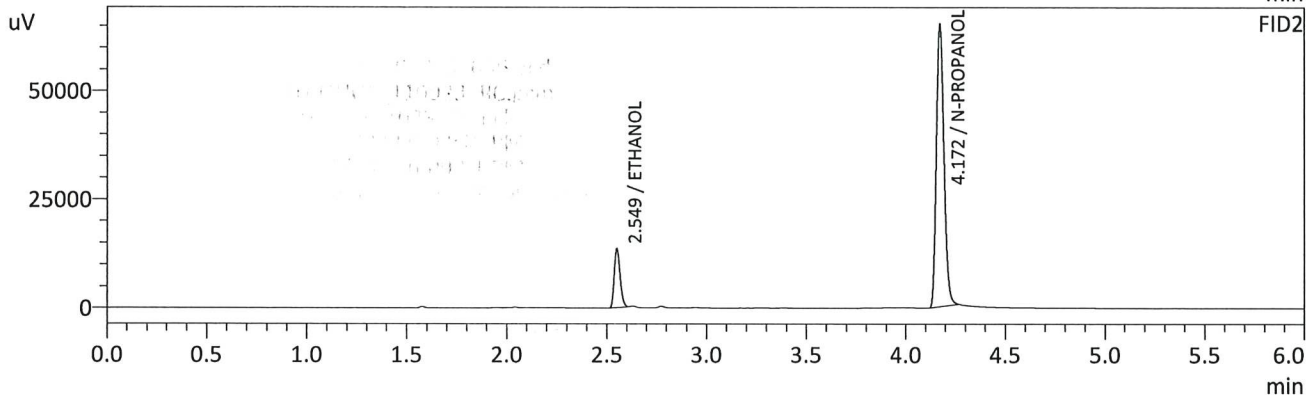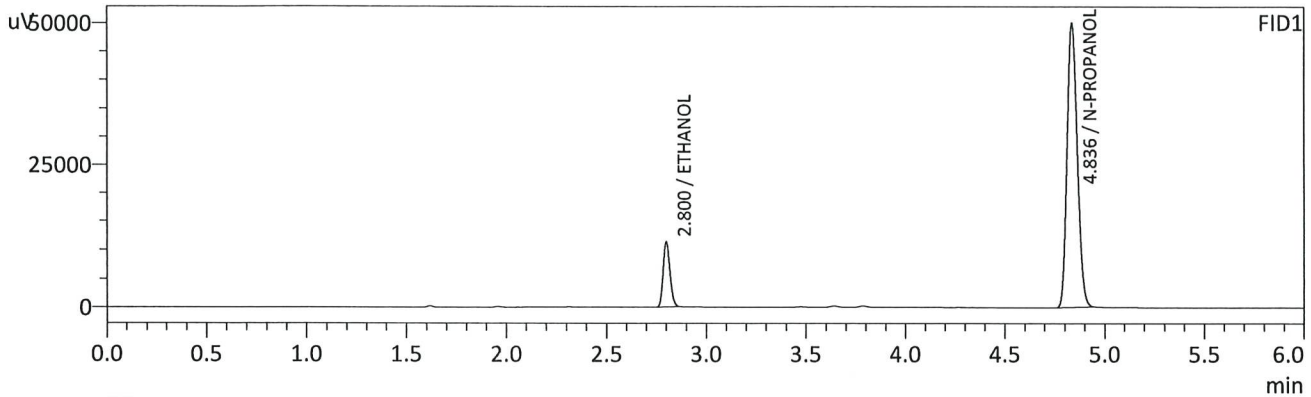
FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0867	g/100cc	26777	11233
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	175984	49881
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0919	g/100cc	27155	13399
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	172833	64412
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

Sample Name : QC1-2-B
Vial # : 37
Data Filename : QC1-2-B_11102023_037.gcd
Method Filename : ALCOHOL_110923_RC.gcm
Batch Filename : BATCH_111023_RC.gcb
Date Acquired : 11/10/2023 6:13:32 PM
Date Processed : 11/10/2023 6:19:34 PM
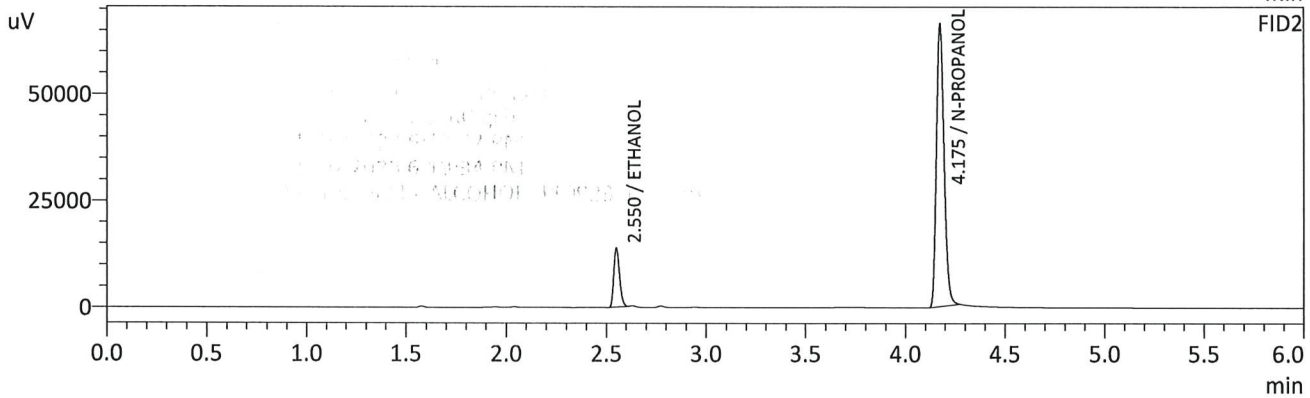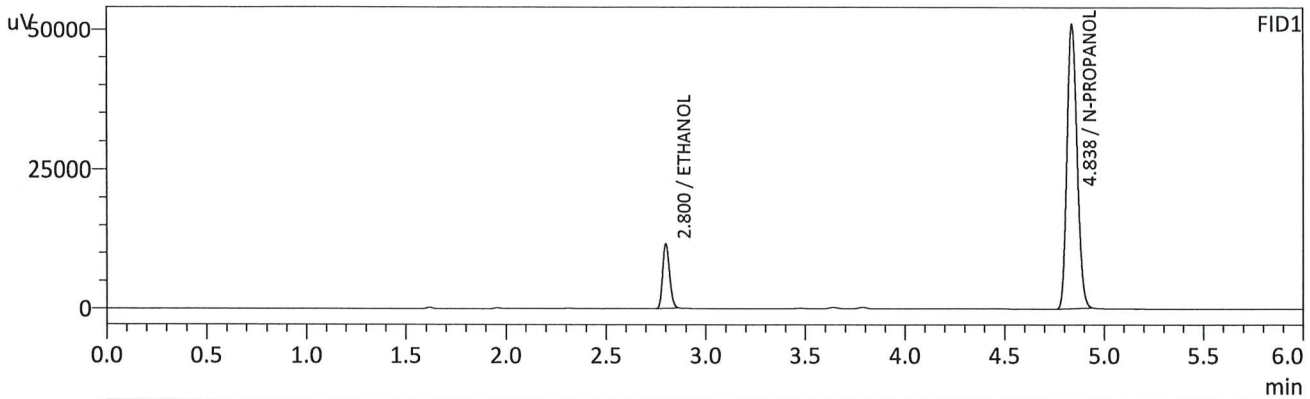Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm
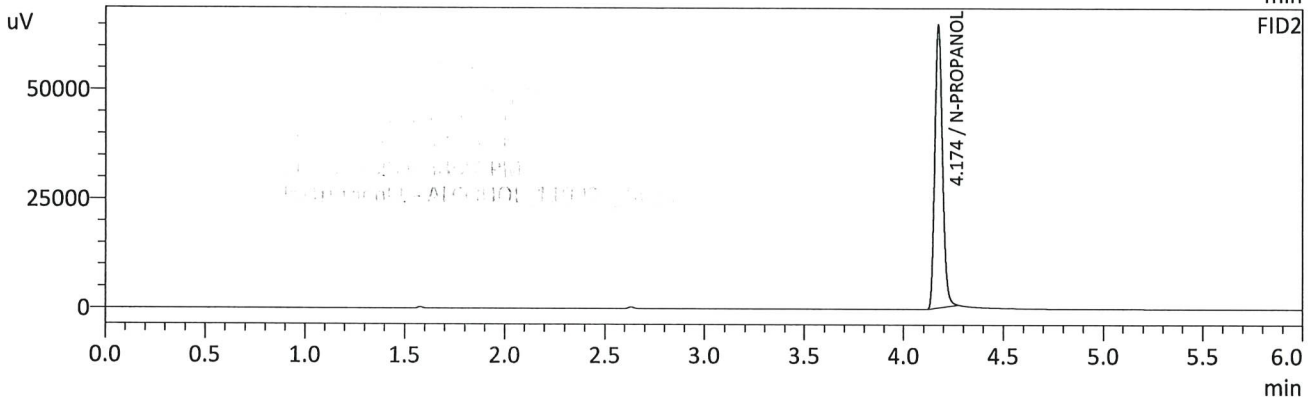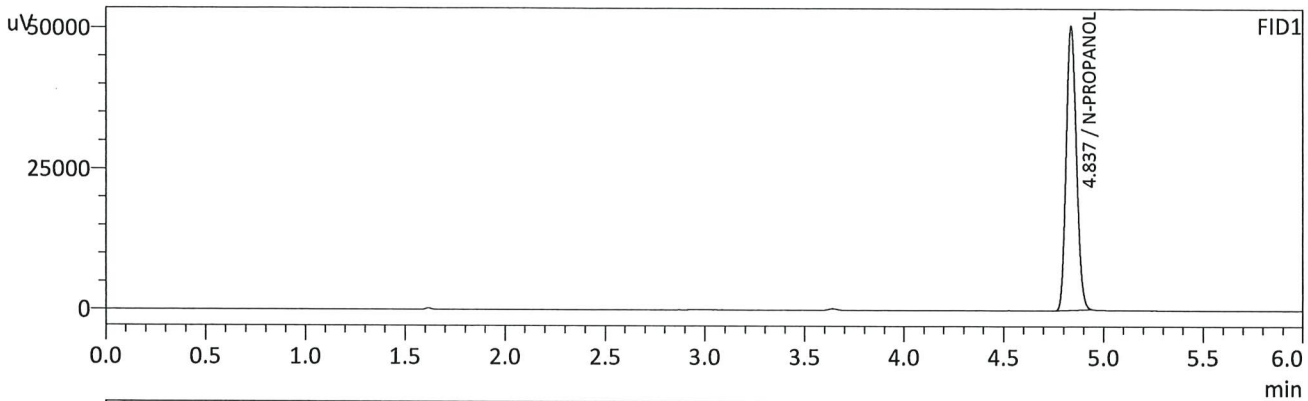

FID1

Name	Conc.	Unit	Area	Height
METHANOL	--	g/100cc	--	--
ACETALDEHYDE	--	g/100cc	--	--
ETHANOL	0.0871	g/100cc	27473	11503
ISOPROPYL ALCOHOL	--	g/100cc	--	--
ACETONE	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	179658	51010
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

FID2

Name	Conc.	Unit	Area	Height
ACETALDEHYDE	--	g/100cc	--	--
METHANOL	--	g/100cc	--	--
ETHANOL	0.0922	g/100cc	27887	13809
ACETONE	--	g/100cc	--	--
ISOPROPYL ALCOHOL	--	g/100cc	--	--
N-PROPANOL	0.0000	g/100cc	176879	66267
DFE	--	g/100cc	--	--
TFE	--	g/100cc	--	--

Sample Name   : INT STD BLK 3
Vial #   : 39
Data Filename   : INT STD BLK 3_11102023_039.gcd
Method Filename : ALCOHOL_110923_RC.gcm
Batch Filename   : BATCH_111023_RC.gcb
Date Acquired   : 11/10/2023 6:32:23 PM
Date Processed   : 11/10/2023 6:38:24 PM
Default Project - G1KG333-Instrument1 - ALCOHOL_110923_RC.gcm

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	177029	50384
DFE	--	g/100cc	--	--
TFE	--	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	173290	64596
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_110923_RC.gcm		0
2	MULTI-COMP MIX	0:Unknown	ALCOHOL_110923_RC.gcm	MULTI-COMP MIX_1292021_001.gcd	1
3	INT STD BLK 2	0:Unknown	ALCOHOL_110923_RC.gcm		0
4	QC1-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
5	QC1-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
6	0.08 QA	0:Unknown	ALCOHOL_110923_RC.gcm		0
7	0.08 QA - B	0:Unknown	ALCOHOL_110923_RC.gcm		0
8	P2023-3419-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
9	P2023-3419-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
10	P2023-3430-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
11	P2023-3430-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
12	P2023-3456-2	0:Unknown	ALCOHOL_110923_RC.gcm		0
13	P2023-3456-2-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
14	P2023-3470-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
15	P2023-3470-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
16	P2023-3474-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
17	P2023-3474-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
18	P2023-3480-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
19	P2023-3480-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
20	P2023-3482-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
21	P2023-3482-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
22	P2023-3483-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
23	P2023-3483-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
24	P2023-3488-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
25	P2023-3488-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
26	QC2-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
27	QC2-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
28	P2023-3495-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
29	P2023-3495-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
30	P2023-3496-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
31	P2023-3496-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
32	P2023-3500-1	0:Unknown	ALCOHOL_110923_RC.gcm		0
33	P2023-3500-1-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
34	M2023-4479-2	0:Unknown	ALCOHOL_110923_RC.gcm		0
35	M2023-4479-2-B	0:Unknown	ALCOHOL_110923_RC.gcm		0
36	QC1-2	0:Unknown	ALCOHOL_110923_RC.gcm		0
37	QC1-2-B	0:Unknown	LALCOHOL_110923_RC.gcm		0
38	DFE STD	0:Unknown	ALCOHOL_110923_RC.gcm		0
39	INT STD BLK 3	0:Unknown	ALCOHOL_110923_RC.gcm		0