REVIEWEDBy Tamara Salazar at 10:13 am, Dec 12, 2022

Worklist: 6182

LAB CASE	<u>ITEM</u>	ITEM TYPE	<u>DESCRIPTION</u>
P2022-3741	1	вск	Alcohol Analysis
P2022-3742	1	вск	Alcohol Analysis
P2022-3743	1	вск	Alcohol Analysis



P2022-3606-1 ran with this batch

AC 12/12/22

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): 12/9/22

Calibration Date: (if different) 12/8/22

Worklist #: 6182

				_				_	
	Multi-Component mixture:		Level 2			Level 1		Control level	
Curve Fit:	nent mixture:		Jul-23			Jul-23		Expiration	
	Exp:		1907007			1907006		Lot#	
	2024 October		007			006		t#	
Column 1	ctober		0.2170			0.0764		Target Value	
0.9	Lot#		70			64		Value	
0.99999	FN06041		0.1953			0.0688		Acceptal	
Column2	FN06041902 OK	0.1953-0.2387				0.0688-0.0840		Acceptable Range	
0.99994		g/100cc	g/100cc	0.2085 g/100cc	g/100cc	g/100cc	0.0723 g/100cc	Overall Results	

Ethanol Calibration Reference Material

				The state of the s		
0.5007	0.0006	0.5010	0.5004	0.450 - 0.550	0.500	500
#DIV/0!	0			0.360 - 0.440	0.400	400
0.2991	0.0007	0.2988	0.2995	0.270 - 0.330	0.300	300
0.1988	0.0007	0.1985	0.1992	0.180 - 0.220	0.200	200
0.1	1E-04	0.1000	0.1001	0.090 - 0.110	0.100	100
0.0508	0.0009	0.0513	0.0504	0.045 - 0.055	0.050	50
Mean	Precision	Column 2 Precision	Column 1	Acceptable Range	Target Value	Calibrator level

Aqueous Controls

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

Revision: 5

Issue Date: 07/05/2022

Issuing Authority: Quality Manager

Internal Standard Monitoring Worksheet

Worklist #:
6182
Run Date(s):
12/9/22

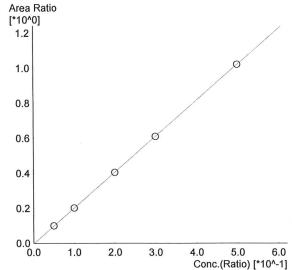
ernal Standard Solution:	Prep Date:	11/10/2022	Exp Date:	5/10/2
--------------------------	------------	------------	-----------	--------

QC2	QC2	QC2	QC2	QC2	QC2	QC1	QC1	QC1	QC1	QC1	QC1	0.080	0.080	Sample Name
				161789	160410					160492	159868	158063	159069	Column 1 Value
				169978	168688					169409	168651	166728	167895	Column 2 Value

	Average	(-)20%	(+)20%
Column 1	159948.5	127958.8	191938.2
Column 2	168558.2	134846.5	202269.8

		Calibra	tion	Table) 			
aboratory: Pocatello						,		
<pre><method file="">> dethod File Date Created Date Modified</method></pre>	:C:\LabSolutions\E :2/3/2022 1:34:42 :12/9/2022 8:06:26	PM	22 RC\1	2-9-22\A	LCOHOL.	gcm		
	Not Ready					Ze	Name : METH/ Detector Name: Function : f(x)= R^2 v FitType: I eroThrough: Not Th	FID1 0*x+0 value= 0 _inear
			#	Conc.	Area	Std. Conc.	Data File Nam	ıe
	Not Ready					Z	Name : ACETALDE Detector Name: Function : f(x)= R^2 v FitType: eroThrough: Not Th	FID1 :0*x+0 /alue= 0 Linear
			#	Conc.	Area	Std. Conc.	Data File Nan	1е





Name: ETHANOL
Detector Name: FID1
Function: f(x)=2.04735*x-0.00332471
R^2 value= 0.9999908
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.	Data File Name
1	0.050	15953	0.0504	0.050_1282022_001.gcd
2	0.100	32440	0.1001	0.100_1282022_002.gcd
3	0.200	65363	0.1992	0.200_1282022_003.gcd
4	0.300	98609	0.2995	0.300_1282022_004.gcd
5	0.500	165680	0.5004	0.500_1282022_005.gcd

Not Ready

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

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

Not Ready

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

Conc. Area Std. Conc. Data File Name

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

Not Ready

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

Area Ratio
[*10^0]
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0.0
1.0
2.0
3.0
4.0
5.0
6.0
Conc.(Ratio) [*10^-1]

Name: ETHANOL
Detector Name: FID2
Function: f(x)=2.10042*x-0.00965941
R^2 value= 0.9999492
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.	Data File Name
1	0.050	16359	0.0513	0.050_1282022_001.gcd
2	0.100	33794	0.1000	0.100_1282022_002.gcd
3	0.200	68887	0.1985	0.200_1282022_003.gcd
4	0.300	104539	0.2988	0.300_1282022_004.gcd
5	0.500	176772	0.5010	0.500_1282022_005.gcd

Not Ready

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



Not Ready	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
Not Ready	Name : DFE Detector Name: FID2 Function : f(x)=0*x+0 R^2 value= 0 FitType: Linear ZeroThrough: Not Through
	# Conc. Area Std. Conc. Data File Name
Not Ready	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

: INT STD BLK 1

Sample Name Vial # Data Filename

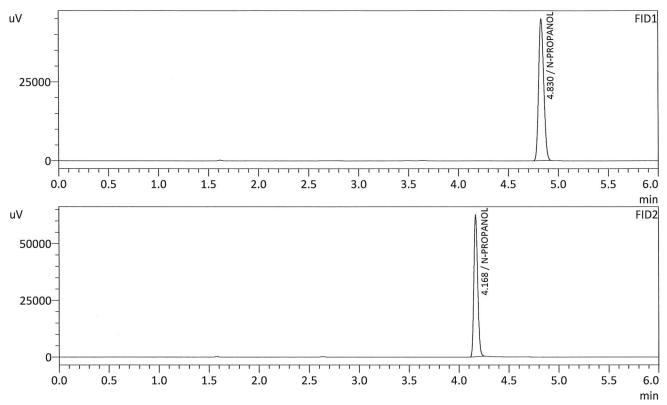
: 1 : INT STD BLK 1_1292022_001.gcd : ALCOHOL.gcm

Method Filename Batch Filename Date Acquired

: 12-9-22 BATCH.gcb

: 12/9/2022 3:35:06 PM

Date Processed : 12/12/2022 7:51:50 AM C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



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	157414	44674
DFE		g/100cc		
TFE		g/100cc		

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	166050	62138
DFE		g/100cc		
TFE		g/100cc		



Sample Name Vial # Data Filename

: MULTI-COMP MIX

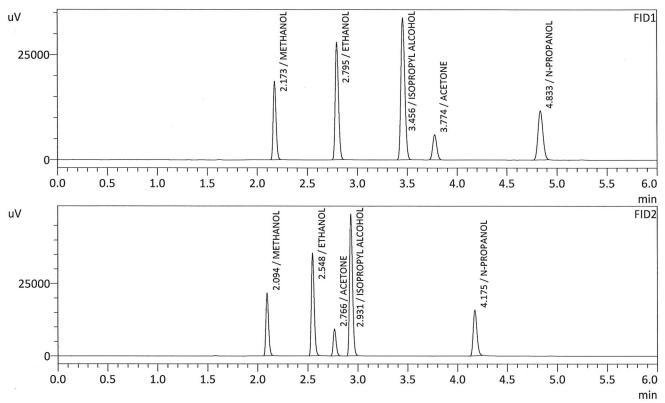
Method Filename

: MULTI-COMP MIX_1292022_002.gcd

Batch Filename

: ALCOHOL.gcm : 12-9-22 BATCH.gcb

Date Acquired : 12/9/2022 3:44:35 PM
Date Processed : 12/12/2022 7:51:52 AM
C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



FID1		11.4	Α	
Name	Conc.	Unit	Area	Height
METHANOL	0.0000	g/100cc	37135	18589
ACETALDEHYDE		g/100cc		
ETHANOL	0.7723	g/100cc	63765	27807
ISOPROPYL ALCOHOL	0.0000	g/100cc	93228	33762
ACETONE	0.0000	g/100cc	16861	5956
N-PROPANOL	0.0000	g/100cc	40412	11657
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL	0.0000	g/100cc	39627	21484
ETHANOL	0.7924	g/100cc	68798	34920
ACETONE	0.0000	g/100cc	18291	9202
ISOPROPYL ALCOHOL	0.0000	g/100cc	100589	48028
N-PROPANOL	0.0000	g/100cc	41574	15767
DFE		g/100cc		
TFE		g/100cc		



Sample Name Vial #

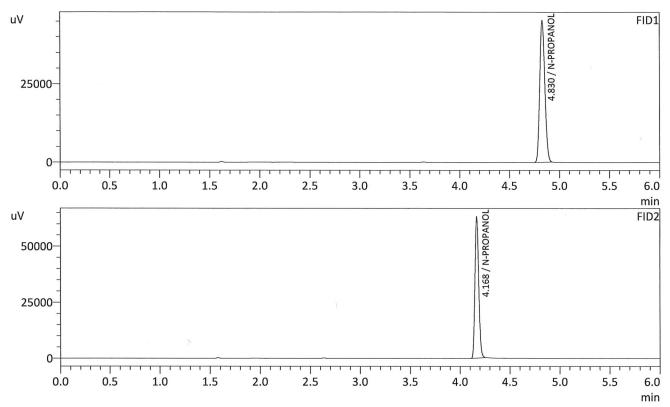
: INT STD BLK 2

: 3

Data Filename
Method Filename
Batch Filename
Date Acquired
Date Processed

: INT STD BLK 2_1292022_003.gcd : ALCOHOL.gcm : 12-9-22 BATCH.gcb

Date Acquired : 12/9/2022 3:53:56 PM
Date Processed : 12/12/2022 7:51:53 AM
C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



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	158490	45121
DFE		g/100cc		
TFE		g/100cc		

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	167144	62632
DFE		g/100cc		
TFE		g/100cc		



VOLATILES BAC CASEFILE WORKSHEET

Laboratory No	o.: QC1-1		Item #		Analysis Date(s):	12/9/2022
	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0722	0.0726	0.0004	0.0724	0.0001	0.0722
(g/100cc)	0.0724	0.0723	0.0001	0.0723	0.0001	0.0723
Analysis Meth	ıod					
Refer to Blood	Alcohol Metho	d #1				
Instrument In	formation			Instrument	information is stor	ed centrally.
Refer to Instrume	nt Method: Alcol	nol.m/.gcm, Volat	iles.m/.gcm			
Reporting of 1	Results		Uncertaint	y of Measure	ment (UM%):	5.00%
Ove	rall Mean (g/10	0cc)	Low	High	5% of	Mean
	0.072	,	0.068	0.076	0.0	004
		R	eported Resi	ılt		
			0.072			

Calibration and control data are stored centrally.

Revision: 1

Issue Date: 12/29/2021
Issuing Authority: Quality Manager

Sample Name Vial #___

: QC1-1-A

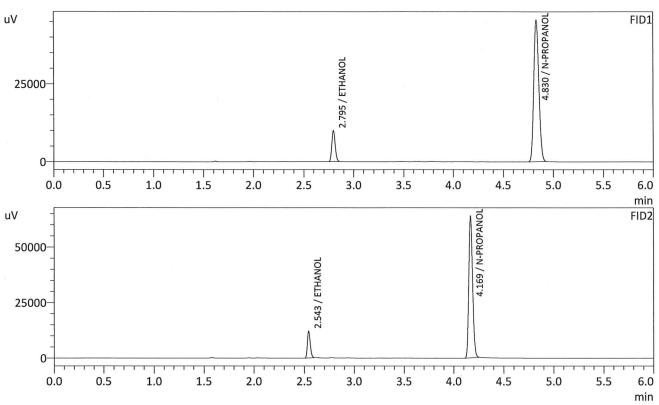
: 4

Data Filename Method Filename $: QC1\text{-}1\text{-}A_1292022_004.gcd$

Batch Filename Date Acquired Date Processed

: ALCOHOL.gcm : 12-9-22 BATCH.gcb : 12/9/2022 4:03:41 PM

Date Processed : 12/12/2022 7:51:54 AM
C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



FID1 Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.0722	g/100cc	23125	9844
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	159868	45293
DFE		g/100cc		
TFE		g/100cc		

FID2				
Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0726	g/100cc	24090	11972
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	168651	63556
DFE		g/100cc		
TFE		g/100cc		



Sample Name Vial #

: QC1-1-B

: 5

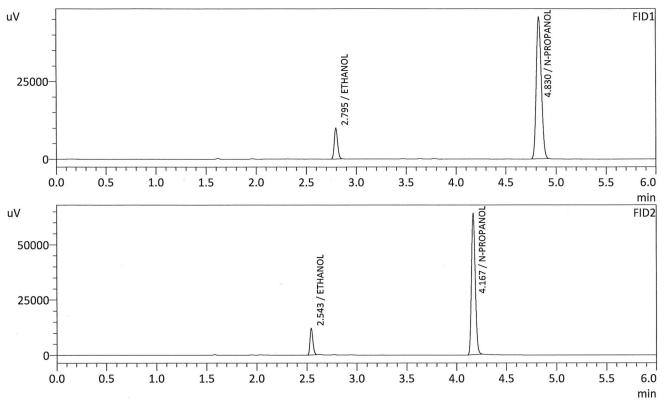
Data Filename Method Filename

 $: QC1\text{-}1\text{-}B_1292022_005.gcd$

Batch Filename
Date Acquired
Date Processed

: ALCOHOL.gcm : 12-9-22 BATCH.gcb : 12/9/2022 4:13:13 PM

Date Processed : 12/12/2022 7:51:55 AM
C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.0724	g/100cc	23274	9894
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	160492	45603
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0723	g/100cc	24102	11977
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	169409	63550
DFE		g/100cc		
TFE		g/100cc		



VOLATILES BAC CASEFILE WORKSHEET

Laboratory No	o.: 0.080 QA		Item #		Analysis Date(s):	12/9/2022
	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0808	0.0806	0.0002	0.0807	0.0001	0.0807
(g/100cc)	0.0810	0.0807	0.0003	0.0808	0.0001	0.0807
Analysis Meth	od					
Refer to Blood	Alcohol Metho	d #1				
Instrument In	formation			Instrument	information is store	ed centrally.
Refer to Instrume	nt Method: Alcoh	nol.m/.gcm, Volat	iles.m/.gcm			
Reporting of l	Results		Uncertaint	ty of Measure	ment (UM%):	5.00%
Over	rall Mean (g/10	0cc)	Low	High	5% of	Mean
	0.080		0.076	0.084	0.0	004
		R	eported Resi	ult		
			0.080			

Page: 1 of 1

Calibration and control data are stored centrally.

Revision: 1

Issue Date: 12/29/2021

Issuing Authority: Quality Manager

Sample Name Vial #___

: 0.08 QA - A

: 6

Data Filename Method Filename : 0.08 QA - A_1292022_006.gcd : ALCOHOL.gcm

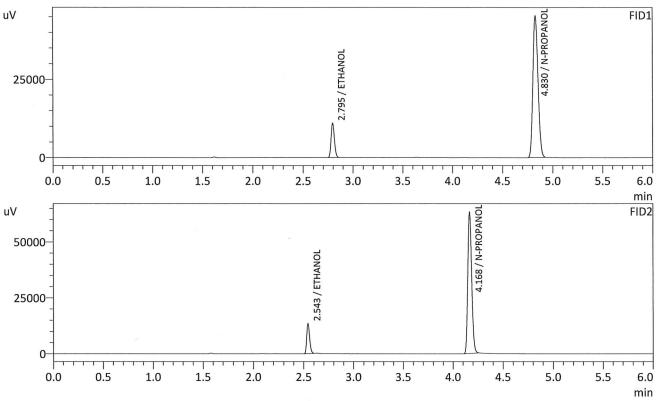
Batch Filename Date Acquired

: 12-9-22 BATCH.gcb : 12/9/2022 4:22:30 PM

Date Processed

: 12/12/2022 7:51:56 AM

C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



FID1				
Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.0808	g/100cc	25787	10983
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	159069	45141
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0806	g/100cc	26805	13381
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	167895	62640
DFE		g/100cc		
TFE		g/100cc		



: 0.08 QA - B

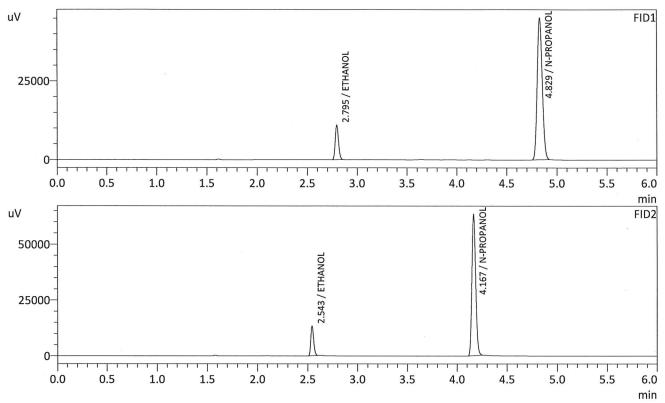
Sample Name Vial # Data Filename

: 0.08 QA - B_1292022_007.gcd

Method Filename Batch Filename

: ALCOHOL.gcm : 12-9-22 BATCH.gcb

Date Acquired : 12/9/2022 4:32:14 PM
Date Processed : 12/12/2022 7:51:57 AM
C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



FID1 Name	Conc.	Unit	Area	Height
	COIIC.		Alea	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.0810	.g/100cc	25689	10928
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	158063	45047
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0807	g/100cc	26669	13323
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	166728	62997
DFE		g/100cc		
TFE		g/100cc		



VOLATILES BAC CASEFILE WORKSHEET

Laboratory N	o.: QC2-1		Item #		Analysis Date(s):	12/9/2022
	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.2084	0.2081	0.0003	0.2082	0.0006	0.0005
(g/100cc)	0.2090	0.2087	0.0003	0.2088	0.0006	0.2085
Analysis Metl	nod					
Refer to Blood	Alcohol Metho	d #1				
Instrument I	nformation			Instrument	information is stor	ed centrally.
Refer to Instrume	nt Method: Alcoh	nol.m/.gcm, Volat	iles.m/.gcm			
Reporting of	Results		Uncertaint	ty of Measure	ment (UM%):	5.00%
Ove	rall Mean (g/10	(0cc)	Low	High	5% of	Mean
	0.208			0.219	0.0	011
		R	eported Resi	ult		

0.208

Page: 1 of 1

Calibration and control data are stored centrally.

Revision: 1

Issue Date: 12/29/2021

Issuing Authority: Quality Manager

Sample Name Vial # Data Filename

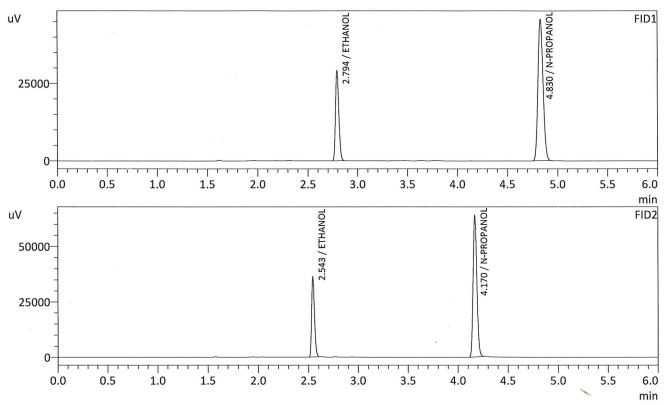
: QC2-1-A

: 16

Method Filename

: QC2-1-A_1292022_016.gcd : ALCOHOL.gcm

Batch Filename : 12-9-22 BATCH.gcb
Date Acquired : 12/9/2022 5:57:56 PM
Date Processed : 12/12/2022 7:52:08 AM
C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.2084	g/100cc	67930	29051
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	160410	45530
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.2081	g/100cc	72130	35935
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	168688	63828
DFE		g/100cc		
TFE		g/100cc		



Sample Name Vial #___

: QC2-1-B

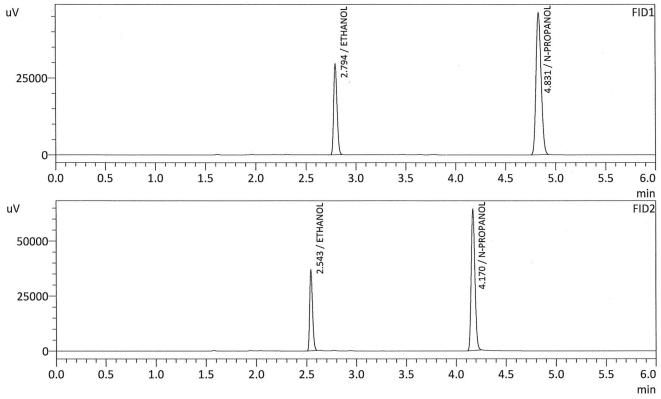
: 17

Data Filename Method Filename : QC2-1-B_1292022_017.gcd : ALCOHOL.gcm

Batch Filename Date Acquired Date Processed

: 12-9-22 BATCH.gcb : 12/9/2022 6:07:25 PM

Date Processed : 12/12/2022 7:52:09 AM
C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



FID1				
Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.2090	g/100cc	68722	29379
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	161789	45974
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.2087	g/100cc	72902	36242
ACETONE		g/100cc		'
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	169978	64295
DFE		g/100cc		
TFE		g/100cc		



: INT STD BLK 3

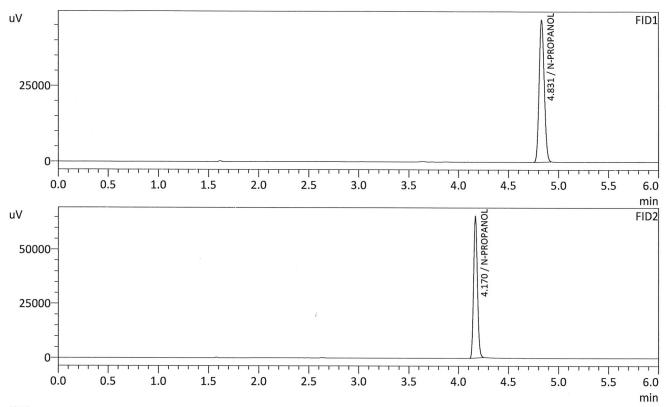
: 18

Sample Name Vial # Data Filename

Method Filename Batch Filename

: INT STD BLK 3_1292022_018.gcd : ALCOHOL.gcm : 12-9-22 BATCH.gcb

Date Acquired : 12/9/2022 6:16:42 PM
Date Processed : 12/12/2022 7:52:11 AM
C:\LabSolutions\Data\2022\12-08-22 RC\12-9-22\ALCOHOL.gcm



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	163985	46644	
DFE		g/100cc			
TFE		g/100cc			

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	172832	65364
DFE		g/100cc		
TFE		g/100cc		



Region 5 Pocatello Blood Alcohol Analysis Batch Table

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Vial#	Sample Name	Sample Type	Method File	Data File	Level#
1	INT STD BLK 1	0:Unknown	ALCOHOL.gcm		0
2	MULTI-COMP MIX	0:Unknown	ALCOHOL.gcm	MULTI-COMP MIX_1292021_001.gcd	- 1
3	INT STD BLK 2	0:Unknown	ALCOHOL.gcm		0
4	QC1-1-A	0:Unknown	ALCOHOL.gcm		0
5	QC1-1-B	0:Unknown	ALCOHOL.gcm		0
6	0.08 QA - A	0:Unknown	ALCOHOL.gcm		0
7	0.08 QA - B	0:Unknown	ALCOHOL.gcm		0
8	P2022-3606-1-A	0:Unknown	ALCOHOL.gcm		0
9	P2022-3606-1-B	0:Unknown	ALCOHOL.gcm		0
10	P2022-3741-1-A	0:Unknown	ALCOHOL.gcm	*	0
11	P2022-3741-1-B	0:Unknown	ALCOHOL.gcm		0
12	P2022-3742-1-A	0:Unknown	ALCOHOL.gcm		0
13	P2022-3742-1-B	0:Unknown	ALCOHOL.gcm		0
14	P2022-3743-1-A	0:Unknown	ALCOHOL.gcm		0
15	P2022-3743-1-B	0:Unknown	ALCOHOL.gcm		0
16	QC2-1-A	0:Unknown	ALCOHOL.gcm		0
17	QC2-1-B	0:Unknown	ALCOHOL.gcm		0
18	INT STD BLK 3	0:Unknown	ALCOHOL.gcm		0

