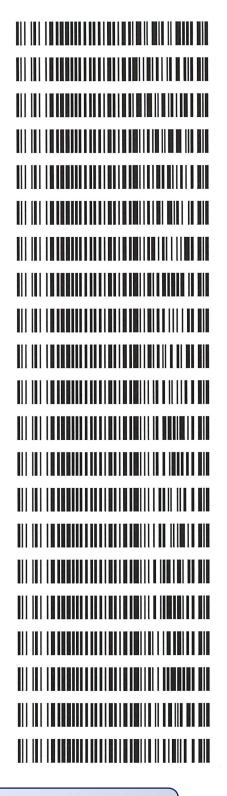
10/17/2023

#### Worklist: 6526

LAB CASE	<u>ITEM</u>	ITEM TYPE	DESCRIPTION	
P2023-2982	1	BCK	Alcohol Analysis	
P2023-3012	2	BCK	Alcohol Analysis	
P2023-3042	1	BCK	Alcohol Analysis	
P2023-3110	3	ВСК	Alcohol Analysis	
P2023-3116	1	ВСК	Alcohol Analysis	
P2023-3118	1	ВСК	Alcohol Analysis	
P2023-3119	1	ВСК	Alcohol Analysis	Will be ran at a later date. 10-17-23
P2023-3130	1	ВСК	Alcohol Analysis	13
P2023-3131	1	UCK	Alcohol Analysis	
P2023-3131	2	BCK	Alcohol Analysis	
P2023-3152	1	BCK	Alcohol Analysis	
P2023-3155	1	BCK	Alcohol Analysis	
P2023-3156	1	BCK	Alcohol Analysis	
P2023-3176	1	ВСК	Alcohol Analysis	
P2023-3177	1	ВСК	Alcohol Analysis	
P2023-3183	1	ВСК	Alcohol Analysis	
P2023-3192	1	ВСК	Alcohol Analysis	
P2023-3193	1	BCK	Alcohol Analysis	
P2023-3214	1	ВСК	Alcohol Analysis	
P2023-3216	1	ВСК	Alcohol Analysis	
P2023-3217	1	BCK	Alcohol Analysis	

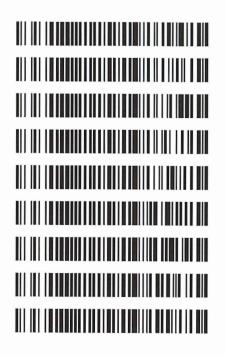


**REVIEWED** By Jeremy Johnston at 1:48 pm, Oct 17, 2023

C:\inetpub\wwwroot\ILIMS\Reports\MSSQL\WORKLIST.rpt

## Worklist: 6526

LAB CASE	<u>ITEM</u>	ITEM TYPE	DESCRIPTION
P2023-3218	1	ВСК	Alcohol Analysis
P2023-3220	1	ВСК	Alcohol Analysis
P2023-3221	1	ВСК	Alcohol Analysis
P2023-3236	1	ВСК	Alcohol Analysis
P2023-3249	1	ВСК	Alcohol Analysis
P2023-3267	1	ВСК	Alcohol Analysis
P2023-3268	1	BCK	Alcohol Analysis
P2023-3269	1	BCK	Alcohol Analysis
P2023-3270	1	BCK	Alcohol Analysis



## BLALC Volatiles QA\_QC Data Spreadsheet-v5.xls

	Analytical Method(s): 1.0								
L	Device: Hamilton MICROLAB Liquid Processor/Dilutor Serial Number: ML600GB9897								
Vola	atiles Quality Assura	nce Contro	ols		Run I	Date(s):		10/16/2023	
	×.				Calibrati	on Date: (if	different)		
					Wor	klist #:		6526	
Control level	Expiration	Lo	ot #	Target	Value	Acceptab	le Range	Overall 1	Results
								0.0816	g/100cc
Level 1	Oct-26	2209	9047	0.08	877	0.0789-	0.0964	0.0900	g/100cc
							8	0.0916	g/100cc
							_	0.2084	g/100cc
Level 2	Mar-26	2110	0181	0.20	030	0.1827-	0.2233	0.2195	g/100cc
									g/100cc
Multi-Compo	nent mixture:	Exp:	10/31	/2024	Lot #	FN0604	41902		
	Curve Fit:			Column 1	0.9	9996	Column2	0.999	941

## Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

# **Ethanol Calibration Reference Material**

Calibrator level	Target Value	Acceptable Range	Column 1	Column 2	Precision	Mean
50	0.050	0.045 - 0.055	0.0508	0.0540	0.0032	0.0524
100	0.100	0.090 - 0.110	0.1003	0.1007	0.0004	0.1005
200	0.200	0.180 - 0.220	0.1991	0.1963	0.0028	0.1977
300	0.300	0.270 - 0.330	0.2987	0.2947	0.004	0.2967
400	0.400	0.360 - 0.440			0	#DIV/0!
500	0.500	0.450 - 0.550	0.5009	0.5040	0.0031	0.5024

	Aqueous Controls			
Control level	Target Value	Acceptable Range	<b>Overall Results</b>	5
80	0.080	0.076 - 0.084	0.820 g/100c	с

Revision: 5 Issue Date: 07/05/2022 Issuing Authority: Quality Manager



BLALC Volatiles QA\_QC Data Spreadsheet-v5.xls

BLALC Volatiles QA\_QC Data Spreadsheet-v5.xls

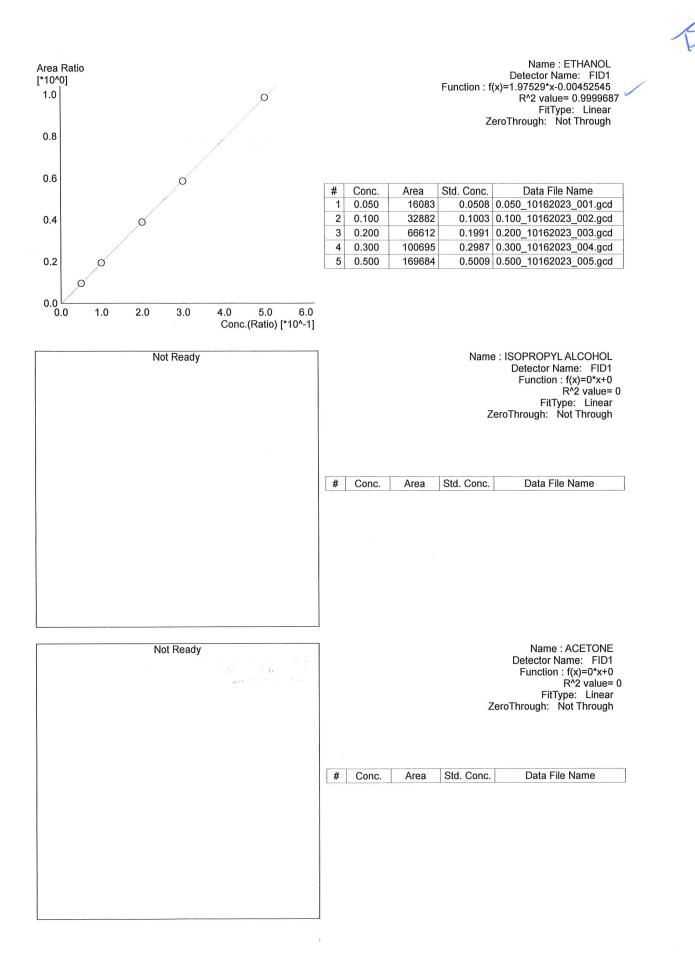
Internal Standard Monitoring Worksheet					
Worklist #:	6526	F	Run Date(s):	10/16/2	023
					1997
Internal Sta	ndard Solution:	Prep Date:	9/29/2023	Exp Date:	3/29/2024
Sample Nam	ie Colu	mn 1 Value	Column 2	Value	
0.080		166532	16714	9	
0.080		169998	170711		
QC1		171519	171443		
QC1		170480	170624		
QC1		176749	181195		
QC1		175696	180037		
QC1		193188	198041		
QC1		198841	203169		
QC2	_	167034	171095		
QC2		166010	17018:	5	
QC2		183996		3	
QC2		182759	186644	4	
QC2					
QC2					

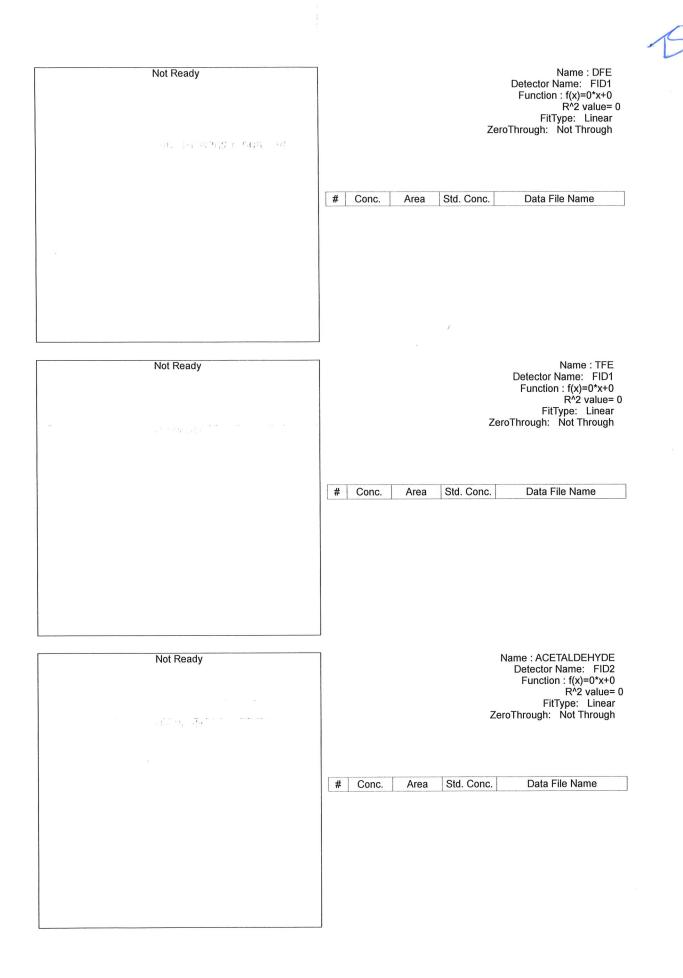
	Average	(-)20%	(+)20%
Column 1	176900.2	141520.1	212280.2
Column 2	179860.5	143888.4	215832.6

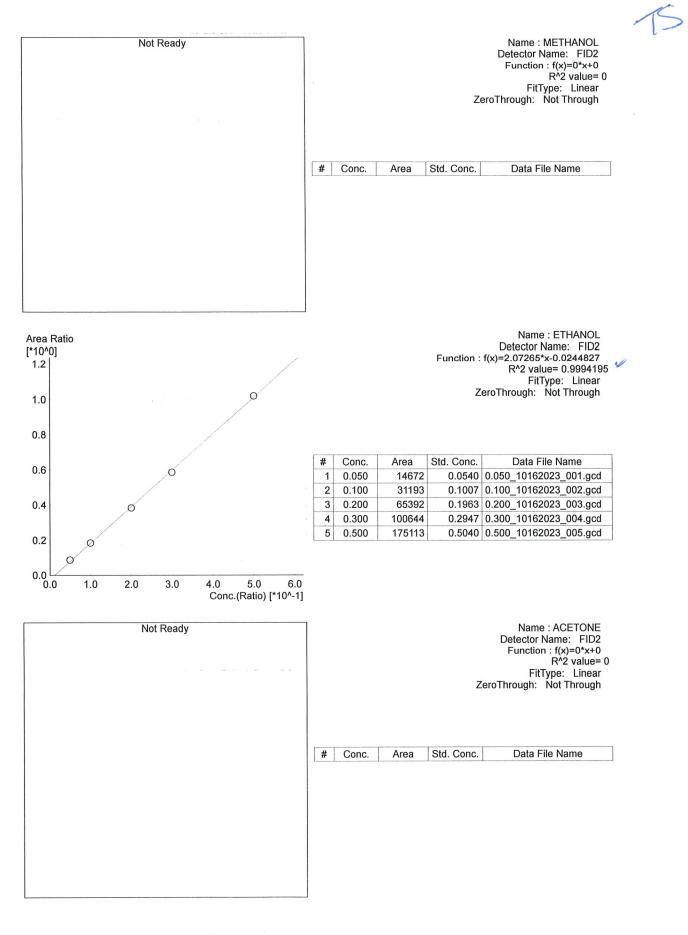
# Revision: 5 Issue Date: 07/05/2022 Issuing Authority: Quality Manager



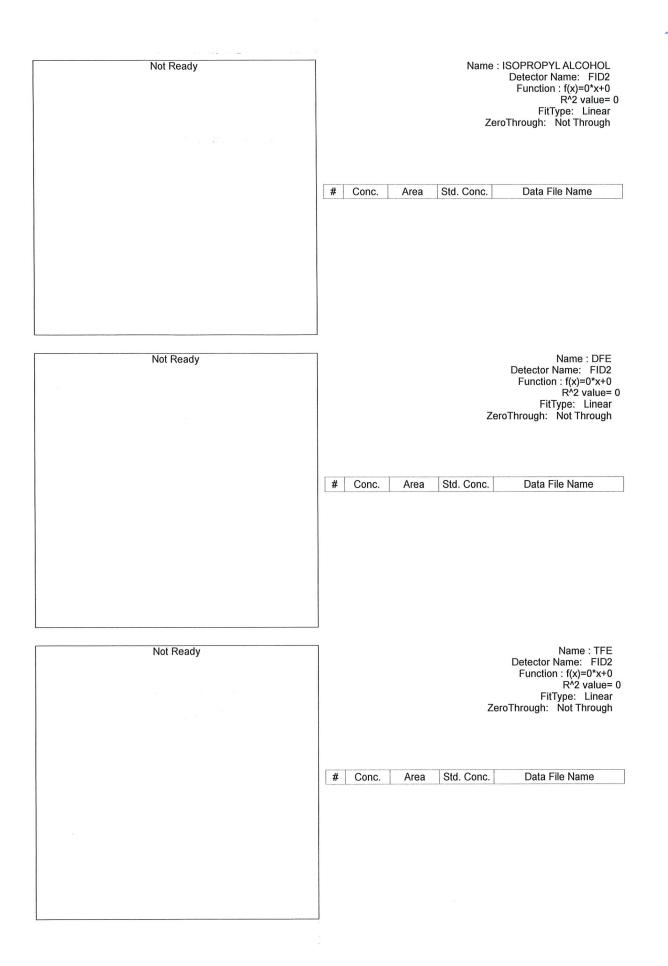
Calibration Table Laboratory: Pocatello Instrument Name : : G1KG333-Instrument1 <<Data File>> :Default Project - ALCOHOL\_101623\_TS.gcm :Default Project - BATCH\_101623\_ts.gcb :10/16/2023 2:24:12 PM :10/16/2023 2:20:44 PM Method File Batch File Date Acquired Date Created Date Modified :10/17/2023 7:00:34 AM Not Ready Name : METHANOL Detector Name: FID1 Function : f(x)=0\*x+0 R^2 value= 0 FitType: Linear ZeroThrough: Not Through # Conc. Std. Conc. Data File Name Area Not Ready Name : ACETALDEHYDE 1 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



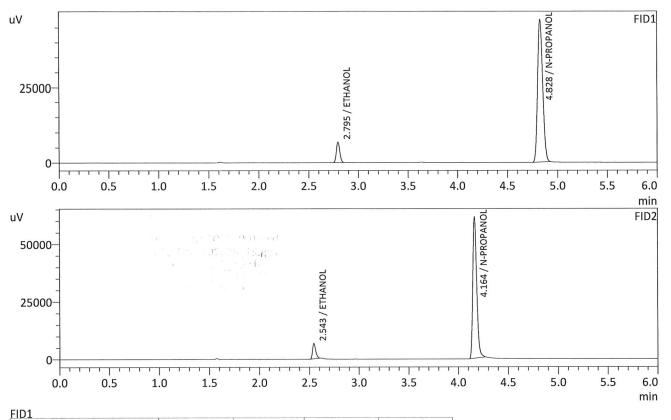




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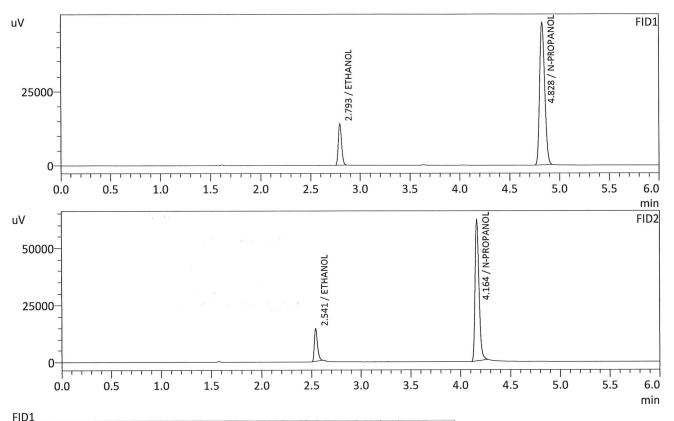
Sample Name	: 0.050
Vial #	:1
Data Filename	: 0.050_10162023_001.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 1:46:06 PM
Date Processed	: 10/17/2023 7:00:19 AM
Default Project - G1KG33	3-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.0508	g/100cc	16083	6804
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	167652	47551
DFE		g/100cc		
TFE		g/100cc	(	

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0540	g/100cc	14672	6667
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	167428	61192
DFE		g/100cc		
TFE		g/100cc		

Sample Name Vial #	: 0.100 : 2
Data Filename	: 0.100_10162023_002.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 1:55:35 PM
Date Processed	: 10/17/2023 7:00:23 AM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm

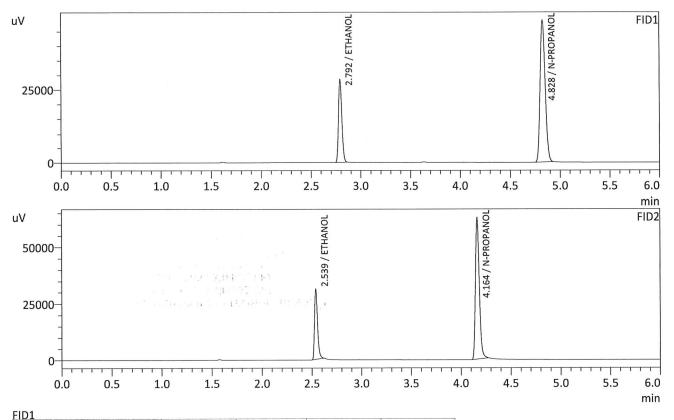


Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.1003	g/100cc	32882	13993
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	169838	48012
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.1007	g/100cc	31193	14526
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc	·	
N-PROPANOL	0.0000	g/100cc	169230	61910
DFE		g/100cc		
TFE		g/100cc		

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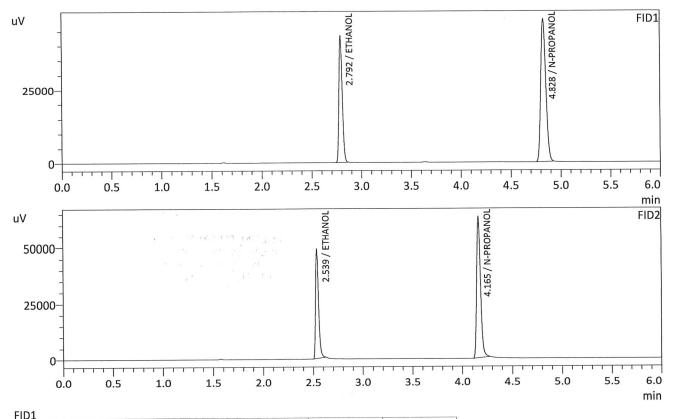
Sample Name	: 0.200
Vial #	: 3
Data Filename	: 0.200_10162023_003.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 2:04:56 PM
Date Processed	: 10/17/2023 7:00:27 AM
Default Project - G1KG33	3-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.1991	g/100cc	66612	28332
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	171312	48624
DFE		g/100cc		
TFE	, ,	g/100cc		

-ID2 Name	Conc.	Unit	Area	Height
				Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.1963	g/100cc	65392	30700
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	170954	62545
DFE		g/100cc		
TFE		g/100cc		

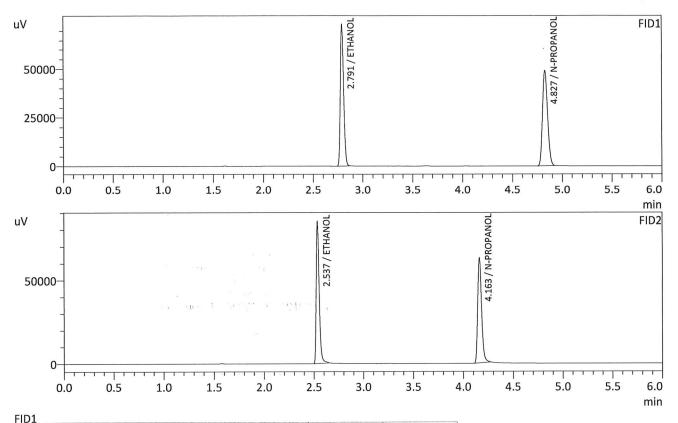
Sample Name	: 0.300
Vial #	: 4
Data Filename	: 0.300_10162023_004.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 2:14:41 PM
Date Processed	: 10/17/2023 7:00:30 AM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.2987	g/100cc	100695	42862
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	171951	48786
DFE		g/100cc		
TFE	, e	g/100cc		

FID2 Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.2947	g/100cc	100644	48175
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	171618	63152
DFE		g/100cc		
TFE		g/100cc		

Sample Name	: 0.500
Vial #	: 5
Data Filename	: 0.500_10162023_005.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 2:24:12 PM
Date Processed	: 10/17/2023 7:00:34 AM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm

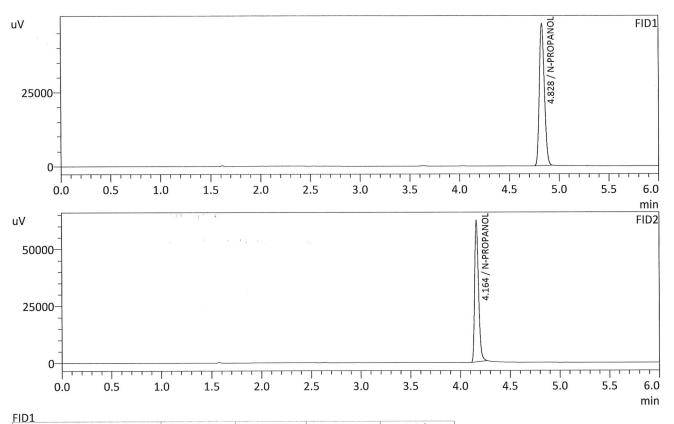


Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.5009	g/100cc	169684	72466
ISOPROPYL ALCOHOL		g/100cc	1	
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	172271	48898
DFE		g/100cc		
TFE		g/100cc		

FID2 Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.5040	g/100cc	175113	84714
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	171643	62590
DFE		g/100cc		
TFE		g/100cc		

 $(3r_i)^*$ 

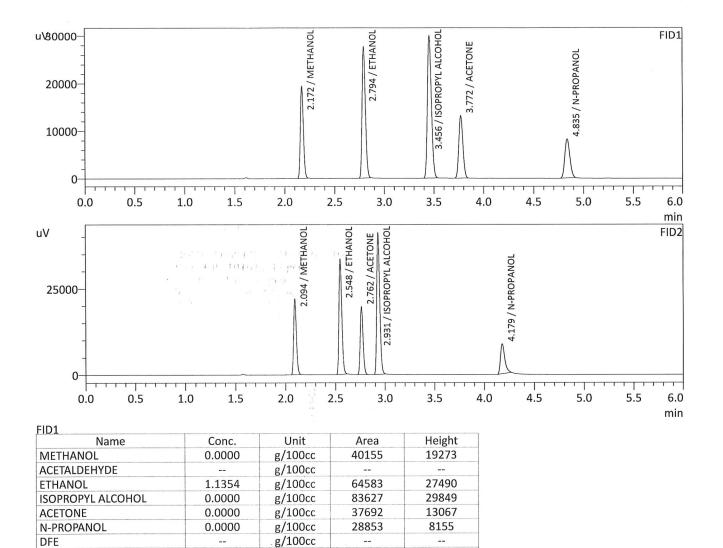
Sample Name	: INT STD BLK 1
Vial #	: 6
Data Filename	: INT STD BLK 1_10162023_006.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 2:33:29 PM
Date Processed	: 10/16/2023 2:39:31 PM
Default Project - G1KG33	3-Instrument1 - ALCOHOL_101623_TS.gcm



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

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc	/100cc	
METHANOL		g/100cc		
ETHANOL		g/100cc		
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL DFE		0/	168942	61922
		g/100cc		
TFE		g/100cc		

Sample Name	: MULTI-COMP MIX
Vial #	:7
Data Filename	: MULTI-COMP MIX_10162023_007.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 2:43:13 PM
Date Processed	: 10/16/2023 2:49:15 PM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm



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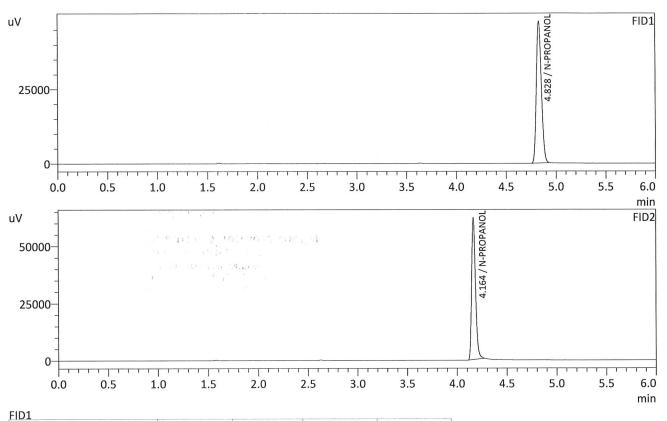
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Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
<b>METHANOL</b>	0.0000	21794		
ETHANOL	1.2718	g/100cc	67033	32836
ACETONE	0.0000	g/100cc	39573	19460
ISOPROPYL ALCOHOL	0.0000	g/100cc	86760	40449
N-PROPANOL	0.0000	g/100cc	25667	8620
DFE		g/100cc		
TFE		g/100cc		

g/100cc

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Sample Name	: INT STD BLK 2
Vial #	: 8
Data Filename	: INT STD BLK 2_10162023_008.gcd
Method Filename	: ALCOHOL 101623 TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 2:52:46 PM
Date Processed	: 10/16/2023 2:58:47 PM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		  47666
ACETONE N-PROPANOL DFE		g/100cc		
	ROPANOL 0.0000	g/100cc	167824	
		g/100cc		
TFE	e = , .	g/100cc		

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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	g/100cc	167580	61825
)FE	g/100cc					
TFE		g/100cc				

#### VOLATILES DETERMINATION CASEFILE WORKSHEET

#### VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No:		Analysis Date(s): 10/16/2023 3:02:04 PM(-06:00)				
	Column 1	Column 2	Column	Mean	Sample A-B	
	FID A	FID B	Precision	Value	Difference	Over-all Mean
Sample Results	0.0810	0.0820	0.0010	0.0815	0.0000	0.0816
(g/100cc)	0.0812	0.0825	0.0013	0.0818	0.0003	
Analysis Method						

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

Refer To Instrument Method: ALC

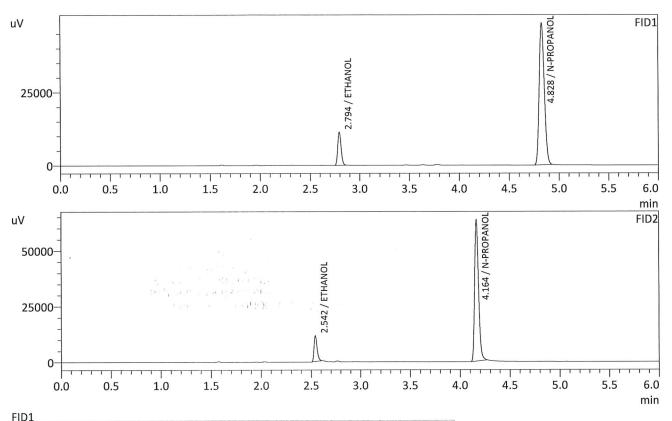
d: ALCOHOL\_101623\_TS.gcm

Reporting of Results		Uncertaint	y of Measurer	nents (UM%): 5.	00%
Overall Mean (g/100co	;)	Low	High	5 % c	of Mean
0.081		0.076	0.086	0.005	
	Rep	oorted Res	sults		
9 	li y - x	0.081			
Feba	6152.3	0.001			

Calibration and control data are stored centrally.

 $(1,1) = \{1,2,\dots,2\} \in \{1,2\}$ 

Sample Name Vial #	: QC1-1 : 9
Data Filename	: QC1-1 10162023 009.gcd
Method Filename	: ALCOHOL 101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 3:02:04 PM
Date Processed	: 10/16/2023 3:08:06 PM
	3-Instrument1 - ALCOHOL_101623_TS.gcm

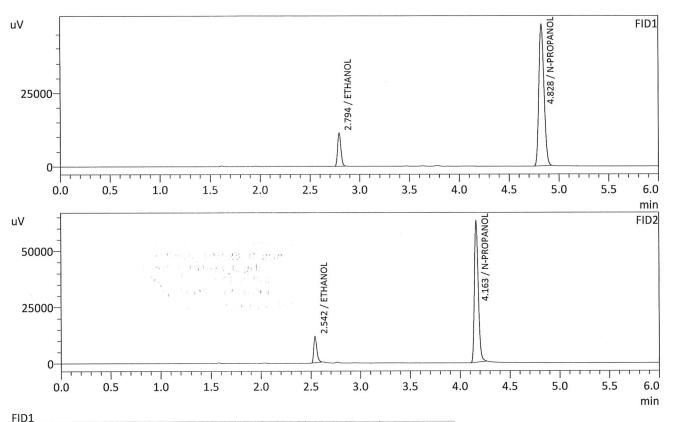


Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.0810	g/100cc	26675	11324
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	171519	48508
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0820	g/100cc	24948	11595
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	171443	63170
DFE		g/100cc		
TFE		g/100cc		

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Sample Name	: QC1-1-B
Vial #	: 10
Data Filename	: QC1-1-B_10162023_010.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 3:11:49 PM
Date Processed	: 10/16/2023 3:17:50 PM
Default Project - G1KG33	3-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc	'	
ACETALDEHYDE		g/100cc		
ETHANOL	0.0812	g/100cc	26603	11298
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	170480	48364
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0825	g/100cc	25018	11736
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	170624	62611
DFE		g/100cc		
TFE .		g/100cc		

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#### VOLATILES DETERMINATION CASEFILE WORKSHEET

## VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No:	0.08 QA	Analysis Date(s): 10/16/2023 3:21:21 PM(-06:00)				
	Column 1	Column 2	Column	Mean	Sample A-B	O
	FID A	FID B	Precision	Value	Difference	Over-all Mean
Sample Results	0.0813	0.0831	0.0018	0.0822	0.0002	0.0921
(g/100cc)	0.0810	0.0831	0.0021	0.0820	0.0002	0.0821
Analysia Mathad	4					

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

Refer To Instrument Method: A

t Method: ALCOHOL\_101623\_TS.gcm

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Reporting of Results	Sector 1 and 1	Uncertaint	y of Measurer	nents (UM%):	5.00%
Overall Mean (g/100co		Low	High	5 %	6 of Mean
0.082	P	0.077	0.087		0.005
	Reported Results				
Cubic e. (	1.610.10	0.082			

Calibration and control data are stored centrally.

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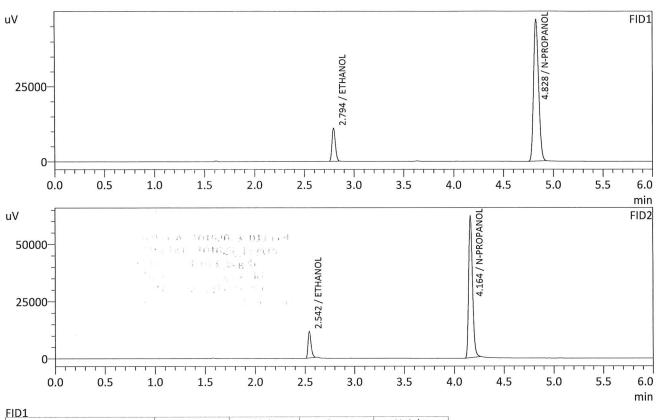
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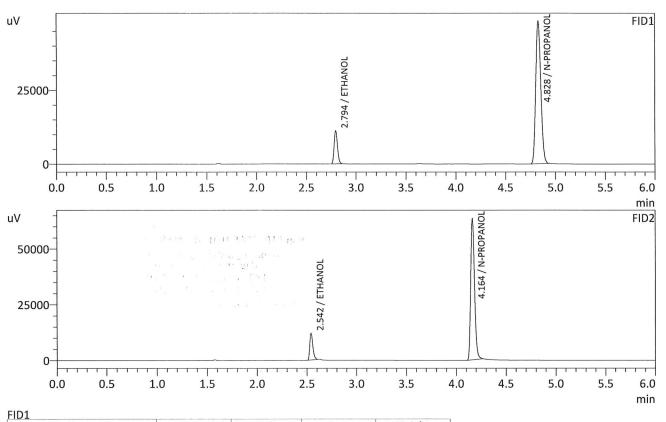
Sample Name	: 0.08 QA
Vial #	: 11
Data Filename	: 0.08 QA _10162023_011.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 3:21:21 PM
Date Processed	: 10/16/2023 3:27:21 PM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.0813	g/100cc	26012	11017
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	166532	47315
DFE		g/100cc		
TFE	· · · · ·	g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0831	g/100cc	24727	11661
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	167149	61806
DFE		g/100cc		
TFE		g/100cc		

Sample Name Vial #	: 0.08 QA - B : 12
Data Filename	: 0.08 QA - B_10162023_012.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 3:30:37 PM
Date Processed	: 10/16/2023 3:36:39 PM
Default Project - G1KG3	33-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.0810	g/100cc	26459	11224
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	169998	48201
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0831	g/100cc	25239	12037
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	170711	63145
DFE		g/100cc		
TFE		g/100cc	/	

## VOLATILES DETERMINATION CASEFILE WORKSHEET

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## VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC2-1 Analysis Date(s				alysis Date(s):		1:45 PM(-06:00)
	Column 1	Column 2	Column	Mean	Sample A-B	
	FID A	FID B	Precision	Value	Difference	Over-all Mean
Sample Results	0.2073	0.2089	0.0016	0.2081	0.0006	0.2084
(g/100cc)	0.2081	0.2093	0.0012	0.2087		0.2084

Analysis Method

#### Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

Refer To Instrument Method:

ALCOHOL\_101623\_TS.gcm

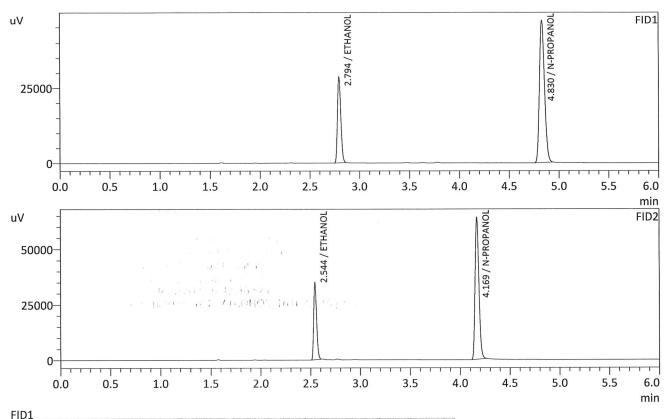
Reporting of Results		Uncertaint	y of Measurer	nents (UM%): 5	.00%
Overall Mean (g/100cc)		Low	High	5 %	of Mean
<b>\0.208</b> (1.5) (1.5) (1.5) (1.5)		0.197	0.219		.011
Contraction (ACS 1	oorted Res				
OF (D) [	ologini	0.000			
1	1.1	0.208			

Calibration and control data are stored centrally.

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	$V^{X_{1}} = \left\{ f_{1}^{-1} \right\}$	$^{\prime}$ , $^{\prime}$ , $^{\prime}$ ( $^{\prime}$	$(1, 4^{\circ})^{\circ}(1, 2)^{\circ}$	10.00	$\sim t_{\rm V}$

Sample Name	: QC2-1
Vial #	: 31
Data Filename	: QC2-1_10162023_031.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 6:31:45 PM
Date Processed	: 10/16/2023 6:37:46 PM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm

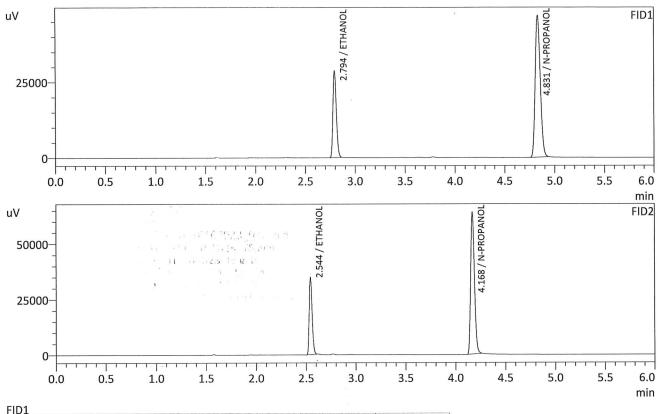


Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc	<u>-</u>	
ETHANOL	0.2073	g/100cc	67668	28635
ISOPROPYL ALCOHOL		g/100cc	<u>'</u>	
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	167034	47077
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc	8 <b></b>	
METHANOL		g/100cc		
ETHANOL	0.2089	g/100cc	69925	34464
ACETONE		g/100cc		·
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	171095	63782
DFE		g/100cc		
TFE		g/100cc	š	

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Sample Name	: QC2-1-B
Vial #	: 32
Data Filename	: QC2-1-B_10162023_032.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 6:41:18 PM
Date Processed	: 10/16/2023 6:47:19 PM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.2081	g/100cc	67511	28556
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	166010	46728
DFE	· · · · · · · · · · · · · · · · · · ·	g/100cc		
TFE		g/100cc	• s., == 5.	

Name	Conc.	Unit	Area	Height	
ACETALDEHYDE		g/100cc			
METHANOL		g/100cc			
ETHANOL	0.2093	g/100cc	69668	34419	
ACETONE		g/100cc			
ISOPROPYL ALCOHOL		g/100cc			
N-PROPANOL	0.0000	g/100cc	170185	63518	
DFE		g/100cc			
TFE		g/100cc			

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#### VOLATILES DETERMINATION CASEFILE WORKSHEET

#### VOLATILES DETERMINATION CASEFILE WORKSHEET

	Laboratory No: QC1-2 Analysis Date(s				10/16/2023 10:	01:11 PM(-06:00)
	Column 1	Column 2	Column	Mean	Sample A-B	Our all Marrie
	FID A	FID B	Precision	Value	Difference	Over-all Mean
Sample Results	0.0876	0.0930	0.0054	0.0903	0.0006	0.0900
(g/100cc)	0.0870	0.0924	0.0054	0.0897	- 0.0006	0.0900

Analysis Method

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#### Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

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Refer To Instrument Method: ALCOHOL\_101623\_TS.gcm

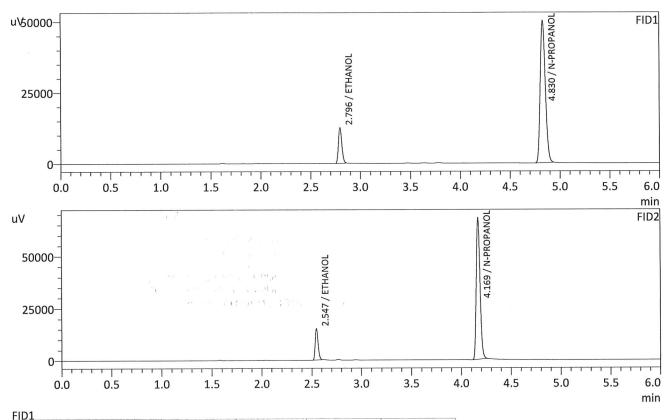
Reporting of Results	Uncertainty of Measurements (UM%):	5.00%

	lister it		-		
	Overall Mean (g/100cc)		High	5 %	6 of Mean
	<b>.0,090</b> miles carrière		0.095		0.005
e naga	Rep	orted Res	ults		
1 . Bart		0.000			
- 15 × 2	- di	0.090			
	(10,190)	$(1, 1) \in \{1, 2\}$		AND A CONTRACTOR	

Calibration and control data are stored centrally.

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Sample Name	: QC1-2
Vial #	: 53
Data Filename	: QC1-2_10162023_053.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 10:01:11 PM
Date Processed	: 10/16/2023 10:07:13 PM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm



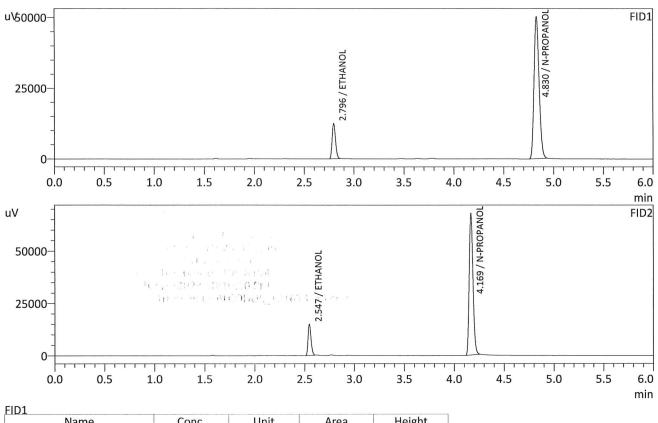
Name	Conc.	Unit	Area	Height
METHANOL	ETHANOL			
ACETALDEHYDE		g/100cc		
ETHANOL	0.0876	g/100cc	29794	12422
ISOPROPYL ALCOHOL		g/100cc	<u>,</u>	
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	176749	49935
DFE		g/100cc		
TFE		g/100cc		

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Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL 0.0930		g/100cc	30502	15058
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	181195	67737
DFE		g/100cc		
TFE		g/100cc		

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Sample Name	: QC1-2-B
Vial #	: 54
Data Filename	: QC1-2-B_10162023_054.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/16/2023 10:10:28 PM
Date Processed	: 10/16/2023 10:16:30 PM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL	ETHANOL		;	
ACETALDEHYDE		g/100cc		
ETHANOL 0.0870		0.0870 g/100cc	29401	12307
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	175696	49892
DFE		g/100cc		
TFE	,	g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0924	g/100cc	30101	14852
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	180037	67500
DFE		g/100cc		
TFE		g/100cc		

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#### VOLATILES DETERMINATION CASEFILE WORKSHEET

# VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No:	QC2-2	Analysis Date(s): 10/17				0:15 AM(-06:00)
	Column 1	Column 2	Column	Mean	Sample A-B	
	FID A	FID B	Precision	Value	Difference	Over-all Mean
Sample Results	0.2188	0.2211	0.0023	0.2199	0.0008	0.2195
(g/100cc)	0.2180	0.2202	0.0022	0.2191	0.0008	

Analysis Method

#### Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

Refer To Instrument Method: ALC

ALCOHOL\_101623\_TS.gcm

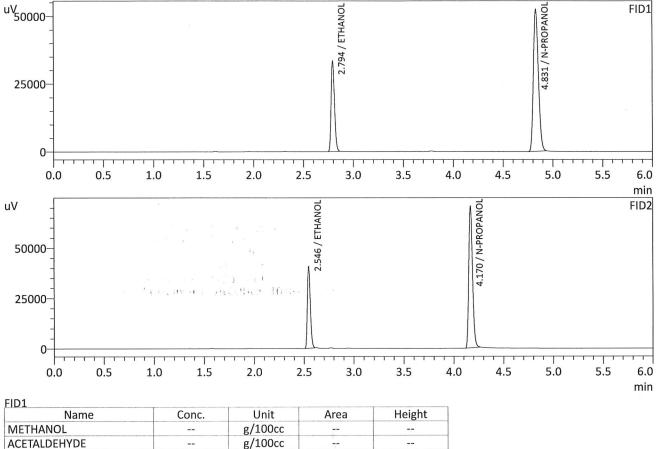
Reporting of Results				nents (UM%): 5.00%
Overall Mean (g/100cc)		Low	High	5 % of Mean
0.219	0.219		0.230	0.011
State (AC2-2	Reported Results			
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Calibration and control data are stored centrally.

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Sample Name	: QC2-2
Vial #	: 75
Data Filename	: QC2-2_10162023_075.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/17/2023 1:30:15 AM
Date Processed	: 10/17/2023 1:36:17 AM
	: 10/17/2023 1:36:17 AM 33-Instrument1 - ALCOHOL_101623_TS.gcm

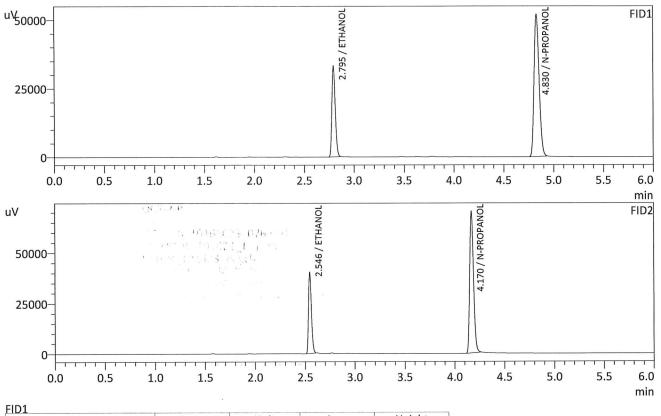


Name	Name Conc.		Area	Height	
METHANOL		g/100cc			
ACETALDEHYDE		g/100cc			
ETHANOL	0.2188	g/100cc	78693	33349	
ISOPROPYL ALCOHOL		g/100cc	<u> </u>		
ACETONE		g/100cc			
N-PROPANOL	0.0000	g/100cc	183996	52193	
DFE		g/100cc			
TFE		g/100cc			

-ID2 Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc	·	
ETHANOL	0.2211	g/100cc	81599	40611
ACETONE		g/100cc	· · ·	
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	188033	70539
DFE		g/100cc		
TFE		g/100cc		

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Sample Name Vial #	: QC2-2-В : 76
Data Filename	: QC2-2-B 10162023 076.gcd
Method Filename	: ALCOHOL 101623 TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/17/2023 1:40:06 AM
Date Processed	: 10/17/2023 1:46:08 AM
Default Project - G1KG33	3-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height	
METHANOL	ETHANOL				
ACETALDEHYDE		g/100cc			
ETHANOL	0.2180	g/100cc	77879	32992	
ISOPROPYL ALCOHOL		g/100cc			
ACETONE		g/100cc			
N-PROPANOL	0.0000	g/100cc	182759	51645	
DFE		g/100cc			
TFE		g/100cc	, <del></del> ,		

-ID2 Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.2202	g/100cc	80650	40176
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	186644	70218
DFE		g/100cc		
TFE		g/100cc		

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#### VOLATILES DETERMINATION CASEFILE WORKSHEET

#### VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No:	Laboratory No: QC1-3			Analysis Date(s): 1		
	Column 1	Column 2	Column	Mean	Sample A-B	0
	FID A	FID B	Precision	Value	Difference	Over-all Mean
Sample Results	0.0896	0.0947	0.0051	0.0921	0.0010	0.0016
(g/100cc)	0.0884	0.0938	0.0054	0.0911	0.0010	0.0916

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL\_101623\_TS.gcm

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Overall Mean (g/100cc)		Low	High	5 % of Mean
0.091		0.086	0.096	0.005
	Reported Results			
			ounto	
Calter to 2	i hoya	0.091		

Calibration and control data are stored centrally.

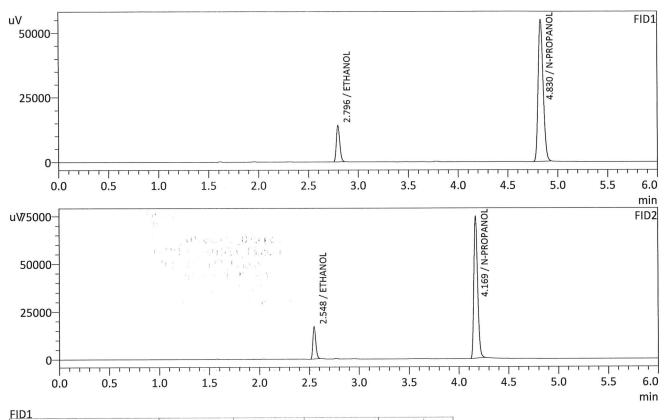
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Sample Name Vial #	: QC1-3 : 79
Data Filename	: QC1-3 10162023 079.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/17/2023 2:08:37 AM
Date Processed	: 10/17/2023 2:14:39 AM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm

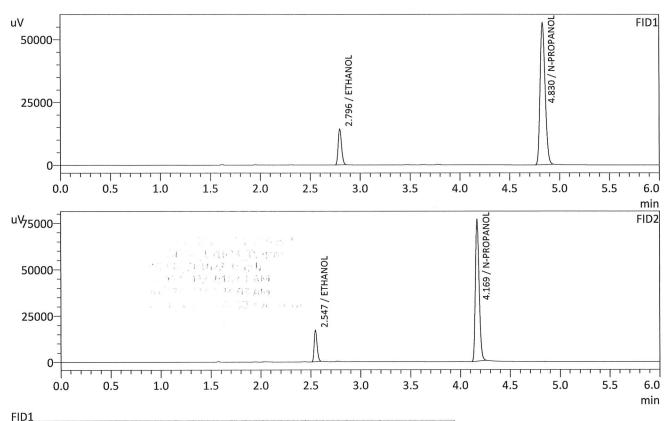


Name	Conc.	Unit	Area	Height	
METHANOL	THANOL				
ACETALDEHYDE		g/100cc			
ETHANOL	THANOL 0.0896		33339	13959	
ISOPROPYL ALCOHOL		g/100cc			
ACETONE		g/100cc			
N-PROPANOL 0.0000		g/100cc	193188	54731	
DFE		g/100cc			
TFE	- 1 - 1 C	g/100cc	ρ΄ε΄ <del></del>		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0947	g/100cc	34024	16707
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	198041	74424
DFE		g/100cc		
TFE		g/100cc	5	

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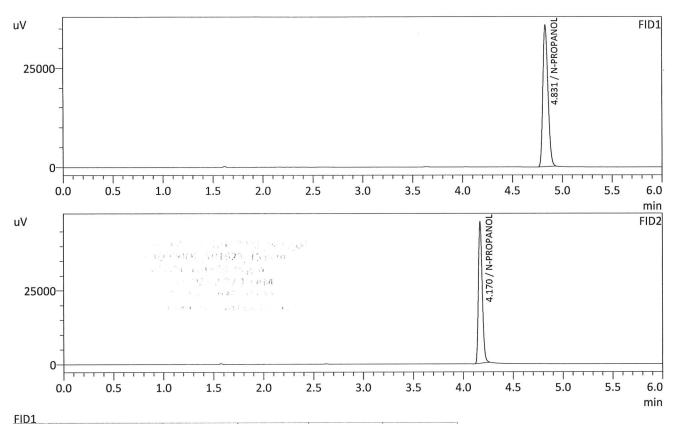
Sample Name Vial #	: QC1-3-B : 80
Data Filename	: QC1-3-B_10162023_080.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/17/2023 2:18:01 AM
Date Processed	: 10/17/2023 2:24:03 AM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm



Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL	0.0884	g/100cc	33835	14143
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	198841	56343
DFE		g/100cc		
TFE		g/100cc		

Name	Conc.	Unit	Area	Height
ACETALDEHYDE		g/100cc		
METHANOL		g/100cc		
ETHANOL	0.0938	g/100cc	34540	17053
ACETONE		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
N-PROPANOL	0.0000	g/100cc	203169	76345
DFE		g/100cc		
TFE		g/100cc		

Sample Name	: ITSD BLK 3
Vial #	: 81
Data Filename	: ITSD BLK 3_10162023_081.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/17/2023 2:27:19 AM
Date Processed	: 10/17/2023 2:33:20 AM
Default Project - G1KG33	33-Instrument1 - ALCOHOL_101623_TS.gcm

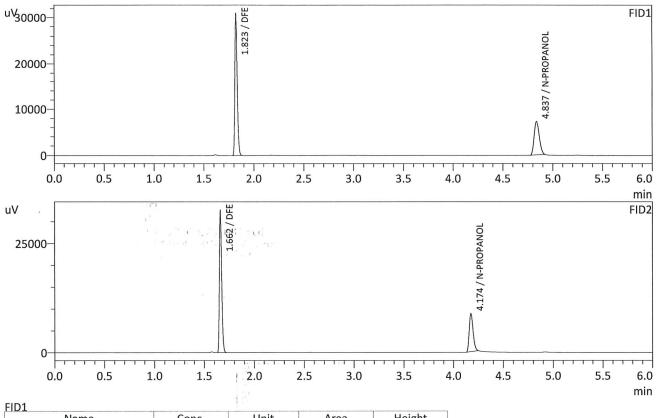


Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	126106	35695
DFE		g/100cc		
TFE	5 (s ; r,	g/100cc		

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	128013	47986
DFE		g/100cc		
TFE		g/100cc		

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: DFE
: 82
: DFE_10162023_082.gcd
: ALCOHOL_101623_TS.gcm
: BATCH_101623_ts.gcb
: 10/17/2023 2:36:56 AM
: 10/17/2023 7:26:00 AM
3-Instrument1 - ALCOHOL_101623_TS.gcm



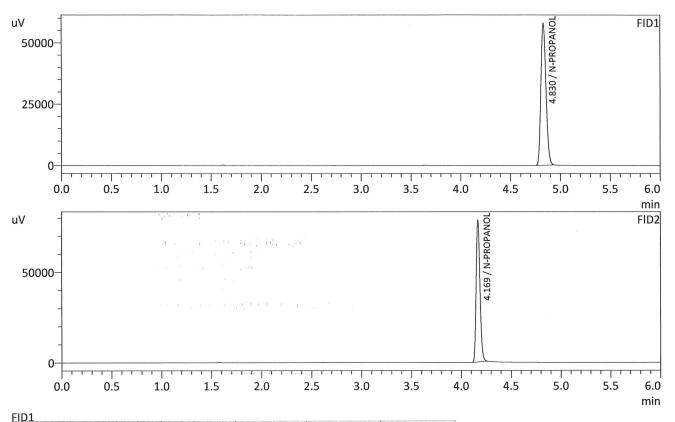
Name	Conc.	Unit	Area	Height
METHANOL		g/100cc		
ACETALDEHYDE		g/100cc		
ETHANOL		g/100cc		
ISOPROPYL ALCOHOL		g/100cc		
ACETONE		g/100cc		
N-PROPANOL	0.0000	g/100cc	25209	7243
DFE	0.0000	g/100cc	49750	30714
TFE	, ,	g/100cc		

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	23479	8732
DFE	0.0000	g/100cc	51265	32013
TFE	*	g/100cc		

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Sample Name	: ITSD BLK 4
Vial #	: 83
Data Filename	: ITSD BLK 4_10162023_083.gcd
Method Filename	: ALCOHOL_101623_TS.gcm
Batch Filename	: BATCH_101623_ts.gcb
Date Acquired	: 10/17/2023 2:46:27 AM
Date Processed	: 10/17/2023 2:52:28 AM
Default Project - G1KG3	33-Instrument1 - ALCOHOL_101623_TS.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	203768	57563
DFE		g/100cc		
TFE		g/100cc	., <del></del> -	

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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	208906	78495
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 Copyright (C) 2008-2022 Shimadzu Corporation. All rights reserved.

Vial#	Sample Name	Sample Type	Method File	Data File	Level#
1	0.050	1:Standard:(R)	ALCOHOL_101623_TS.gcm	1-1221 - 0.050_1022023_001.gcd	
2	0.100	1:Standard:(R)	ALCOHOL_101623_TS.gcm	1-1222 - 0.100_1022023_002.gcd	
3	0.200	1:Standard:(R)	ALCOHOL_101623_TS.gcm	1-1223 - 0.200_1022023_003.gcd	
4	0.300	1:Standard:(R)	ALCOHOL 101623 TS.gcm	1-1224 - 0.300 1022023 004.gcd	
	0.500	1:Standard:(R)	ALCOHOL 101623 TS.gcm	1-1225 - 0.500 1022023 005.gcd	
	INT STD BLK 1	0:Unknown		1-1226 - INT STD BLK 1_1022023_006.gcd	
7	MULTI-COMP MIX	0:Unknown		227 - MULTI-COMP MIX_1022023_007.gcd	
	INT STD BLK 2	0:Unknown		1-1228 - INT STD BLK 2_1022023_008.gcd	
9				1-1229 - QC1-1 1022023_009.gcd	
		0:Unknown	ALCOHOL_101623_TS.gcm	0	
	QC1-1-B	0:Unknown	ALCOHOL_101623_TS.gcm	1-1230 - QC1-1-B_1022023_010.gcd	
	0.08 QA	0:Unknown	ALCOHOL_101623_TS.gcm	1-1231 - 0.08 QA _1022023_011.gcd	
	0.08 QA - B	0:Unknown	ALCOHOL_101623_TS.gcm	1-1232 - 0.08 QA - B_1022023_012.gcd	
	P2023-2982-1	0:Unknown	ALCOHOL_101623_TS.gcm	1-1233 - P2023-2982-1_1022023_013.gcd	
14	P2023-2982-1-B	0:Unknown		-1234 - P2023-2982-1-B_1022023_014.gcd	
15	P2023-3012-2	0:Unknown	ALCOHOL_101623_TS.gcm	1-1235 - P2023-2983-1_1022023_015.gcd	
16	P2023-3012-2-B	0:Unknown	ALCOHOL_101623_TS.gcm	-1236 - P2023-2983-1-B_1022023_016.gcd	
17	P2023-3042-1	0:Unknown	ALCOHOL_101623_TS.gcm	1-1237 - P2023-2984-1_1022023_017.gcd	
18	P2023-3042-1-B	0:Unknown	ALCOHOL_101623_TS.gcm	-1238 - P2023-2984-1-B_1022023_018.gcd	
19	P2023-3110-3	0:Unknown	ALCOHOL_101623_TS.gcm	1-1239 - P2023-2985-1_1022023_019.gcd	
	P2023-3110-3-B	0:Unknown		-1240 - P2023-2985-1-B_1022023_020.gcd	
	P2023-3116-1	0:Unknown	ALCOHOL 101623 TS.gcm	•	
	P2023-3116-1-B	0:Unknown	•	-1242 - P2023-2990-1-B 1022023 022.gcd	
	P2023-3118-1	0:Unknown	ALCOHOL_101623_TS.gcm		
	P2023-3118-1-B	0:Unknown		-1244 - P2023-3011-1-B_1022023_024.gcd	
	P2023-3119-1	0:Unknown	ALCOHOL_101623_TS.gcm		
	P2023-3119-1-B	0:Unknown		-1246 - P2023-3012-1-B_1022023_026.gcd	
	P2023-3130-1	0:Unknown	ALCOHOL_101623_TS.gcm		
28	P2023-3130-1-B	0:Unknown		-1248 - P2023-3014-1-B_1022023_028.gcd	
29	P2023-3131-1	0:Unknown	ALCOHOL_101623_TS.gcm	1-1249 - P2023-3016-1_1022023_029.gcd	
30	P2023-3131-1-B	0:Unknown		-1250 - P2023-3016-1-B_1022023_030.gcd	
31	QC2-1	0:Unknown	ALCOHOL_101623_TS.gcm	1-1251 - QC2-1_1022023_031.gcd	
32	QC2-1-B	0:Unknown	ALCOHOL_101623_TS.gcm	1-1252 - QC2-1-B_1022023_032.gcd	
33	P2023-3131-2	0:Unknown	ALCOHOL_101623_TS.gcm	1-1253 - P2023-3019-1_1022023_033.gcd	
34	P2023-3131-2-B	0:Unknown	ALCOHOL_101623_TS.gcm	-1254 - P2023-3019-1-B 1022023 034.gcd	
	P2023-3152-1	0:Unknown	ALCOHOL_101623_TS.gcm		
	P2023-3152-1-B	0:Unknown		-1256 - P2023-3020-1-B 1022023 036.gcd	
37		0:Unknown	ALCOHOL_101623_TS.gcm		
	P2023-3155-1-B	0:Unknown		-1258 - P2023-3021-1-B_1022023_038.gcd	
	P2023-3156-1		ALCOHOL_101623_TS.gcm		
		0:Unknown			
	P2023-3156-1-B	0:Unknown		-1260 - P2023-3031-1-B_1022023_040.gcd	
	P2023-3176-1	0:Unknown		1-1261 - P2023-3032-1_1022023_041.gcd	
	P2023-3176-1-B	0:Unknown		-1262 - P2023-3032-1-B_1022023_042.gcd	
	P2023-3177-1	0:Unknown	ALCOHOL_101623_TS.gcm		
44	P2023-3177-1-B	0:Unknown		-1264 - P2023-3041-1-B_1022023_044.gcd	
45	P2023-3183-1	0:Unknown	ALCOHOL_101623_TS.gcm	1-1265 - P2023-3042-1_1022023_045.gcd	
46	P2023-3183-1-B	0:Unknown	ALCOHOL_101623_TS.gcm	-1266 - P2023-3042-1-B_1022023_046.gcd	
47	P2023-3192-1	0:Unknown	ALCOHOL_101623_TS.gcm	1-1267 - P2023-3044-1_1022023_047.gcd	
48	P2023-3192-1-B	0:Unknown	ALCOHOL_101623_TS.gcm	-1268 - P2023-3044-1-B_1022023_048.gcd	
	P2023-3193-1	0:Unknown	ALCOHOL_101623_TS.gcm		
	P2023-3193-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		
51		0:Unknown	ALCOHOL 101623 TS.gcm		
	P2023-3214-1-B	0:Unknown	ALCOHOL 101623 TS.gcm		
	QC1-2	0:Unknown	ALCOHOL_101623_TS.gcm		
	QC1-2-B	0:Unknown	ALCOHOL_101623_TS.gcm		
	P2023-3216-1	0:Unknown		1-1275 - INT STD BLK 3_1032023_003.gcd	
	P2023-3216-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		
	P2023-3217-1	0:Unknown	ALCOHOL_101623_TS.gcm		
58	P2023-3217-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		

Default Project - BATCH\_101623\_ts.gcb

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Vial#	Sample Name	Sample Type	Method File	Data File	Level#
59	P2023-3218-1	0:Unknown	ALCOHOL_101623_TS.gcm		(
60	P2023-3218-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		(
61	P2023-3220-1	0:Unknown	ALCOHOL_101623_TS.gcm		(
62	P2023-3220-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		(
63	P2023-3221-1	0:Unknown	ALCOHOL_101623_TS.gcm		
64	P2023-3221-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		
65	P2023-3236-1	0:Unknown	ALCOHOL_101623_TS.gcm		
66	P2023-3236-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		
67	P2023-3249-1	0:Unknown	ALCOHOL_101623_TS.gcm		
68	P2023-3249-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		
69	P2023-3267-1	0:Unknown	ALCOHOL_101623_TS.gcm		
70	P2023-3267-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		
71	P2023-3268-1	0:Unknown	ALCOHOL_101623_TS.gcm		
72	P2023-3268-1-B	0:Unknown	ALCOHOL_101623_TS.gcm		
73	P2023-3269-1	0:Unknown	ALCOHOL_101623_TS.gcm		
74	P2023-3269-1-B	0:Unknown	ALCOHOL 101623 TS.gcm		
75	QC2-2	0:Unknown	ALCOHOL_101623_TS.gcm		
76	QC2-2-B	0:Unknown	ALCOHOL 101623 TS.gcm		
77	P2023-3270-1	0:Unknown	ALCOHOL 101623 TS.gcm		
78	P2023-3270-1-B	0:Unknown	ALCOHOL 101623 TS.gcm		
79	QC1-3	0:Unknown	ALCOHOL 101623 TS.gcm		
80	QC1-3-B	0:Unknown	ALCOHOL_101623_TS.gcm		
81	ITSD BLK 3	0:Unknown	ALCOHOL_101623_TS.gcm		
82	DFE	0:Unknown	ALCOHOL 101623 TS.gcm		
/* 83		0:Unknown	ALCOHOL_101623_TS.gcm		