BLALC Volatiles QA\_QC Data Spreadsheet-v5.xls

g/100cc 0.0815 g/100cc 0.0844 g/100cc 0.2030 g/100cc 0.2044 g/100cc **Overall Results** ML600HC11378 11/18/24 6973 Calibration Date: (if different) 11/8/24 Acceptable Range 0.1827-0.2233 0.0727-0.0889 Device: Hamilton MICROLAB Liquid Processor/Dilutor Serial Number: Run Date(s): Worklist #: Target Value 0.0808 0.2030 Analytical Method(s): 1.0 2101199 2110181 Lot # **Volatiles Quality Assurance Controls** Expiration Mar-26 Feb-25 **Control level** Level 1 Level 2

Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

Ethanol Calibration Reference Material

g/100cc

0.99961

Column2

0.99963

Column 1

FN05302307

Lot #

**May 2028** 

Exp:

**Curve Fit:** 

Multi-Component mixture:

Ethanol C	Ethanol Calibration Kelerence Material					
Calibrator level	Target Value	Acceptable Range	Column 1	Column 2	Column 1   Column 2   Precision	Mean
50	0.050	0.045 - 0.055	0.0526	0.0526	0	0.0526
100	0.100	0.090 - 0.110	0.0982	0.0981	1E-04	0.0981
200	0.200	0.180 - 0.220	0.2019	0.2021	0.0002	0.202
300	0.300	0.270 - 0.330	0.2947	0.2945	0.0002	0.2946
400	0.400	0.360 - 0.440	N/A	N/A	##########	#DIV/0!
500	0.500	0.450 - 0.550	0.5024	0.5025	1E-04	0.5024

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

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Page: 1 of 2

**REVIEWED** By Rachel Cutler at 10:33 am, Nov 20, 2024

g/100cc

0.082

0.076 - 0.084

**Overall Results** 

Acceptable Range

Target Value

**Control** level

80

0.080

Aqueous Controls

BLALC Volatiles QA\_QC Data Spreadsheet-v5.xls

BLALC Volatiles QA\_QC Data Spreadsheet-v5.xls

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Vorklist #:	6973	Run Date(s):	11/18/24
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Internal Standard Solution:	ıtion:	Prep Date:	8/5/2024	Exp Date:	2/5/2025
Sample Name	Column	Column 1 Value	Column 2 Value	. Value	
0.080	195	195875	209193	93	
0.080	197	197984	211448	48	
QCI	202	202639	216497	97	
QC1	199	199398	213108	08	
QC1	258	258590	276252	52	
QCI	262	262415	279735	35	
QCI					
QCI					
QC2	248	248570	265552	52	
QC2	245	245579	262513	13	
QC2	247	247959	264517	17	
QC2	255	255181	272169	69	
QC2		-	Z		
QC2					

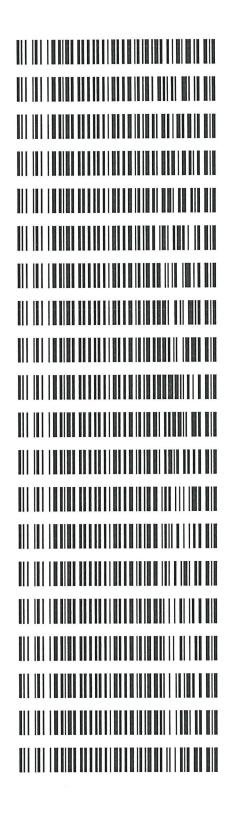
	Average	(-)20%	(+)20%
Column 1	231419.0	185135.2	277702.8
Column 2	247098.4	197678.7	296518.1

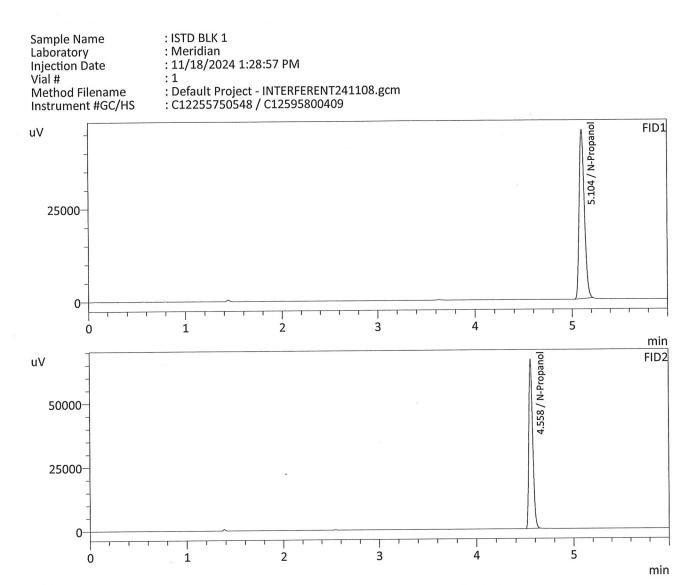
BLALC Volatiles QA\_QC Data Spreadsheet-v5.xls

Page: 2 of 2

#### Worklist: 6973

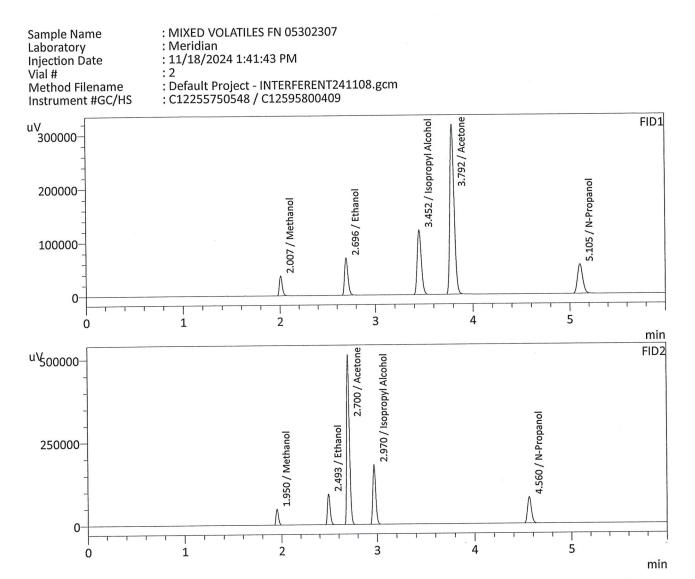
LAB CASE	ITEM	ITEM TYPE	DESCRIPTION
M2024-4642	1	ВСК	Alcohol Analysis
M2024-4673	1	вск	Alcohol Analysis
M2024-4699	1	ВСК	Alcohol Analysis
M2024-4700	1	BCK	Alcohol Analysis
M2024-4707	1	ВСК	Alcohol Analysis
M2024-4728	1	ВСК	Alcohol Analysis
M2024-4766	1	BCK	Alcohol Analysis
M2024-4779	1	ВСК	Alcohol Analysis
M2024-4781	1	ВСК	Alcohol Analysis
M2024-4782	1	ВСК	Alcohol Analysis
M2024-4804	1	ВСК	Alcohol Analysis
M2024-4805	1	BCK	Alcohol Analysis
M2024-4815	1	BCK	Alcohol Analysis
M2024-4816	1	BCK	Alcohol Analysis
M2024-4817	2	BCK	Alcohol Analysis
M2024-4825	1	BCK	Alcohol Analysis
M2024-4829	1	BCK	Alcohol Analysis
M2024-4830	1	ВСК	Alcohol Analysis
M2024-4831	1	BCK	Alcohol Analysis
M2024-4841	1	BCK	Alcohol Analysis





1			1
Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol		*	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	172212	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

Name	Conc.	Area	Unit
Name	20112.	7.100	
Methanol			g/100cc
Ethanol			g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	184406	g/100cc
Flour. Hydrocarbon(s)		·	g/100cc



ID1			
Name	Conc.	Area	Unit
Methanol	0.0000	78522	g/100cc
Ethanol	0.3777	169339	g/100cc
Isopropyl Alcohol	0.0000	357047	g/100cc
Acetone	0.0000	948130	g/100cc
N-Propanol	0.0000	207856	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

FID2			
Name	Conc.	Area	Unit
Methanol	0.0000	86068	g/100cc
Ethanol	0.3788	180926	g/100cc
Acetone	0.0000	1008829	g/100cc
Isopropyl Alcohol	0.0000	376871	g/100cc
N-Propanol	0.0000	221127	g/100cc
Flour. Hydrocarbon(s)	*		g/100cc

Laboratory No:			Ana	lysis Date(s):	11/18/2024 1:5	3:53 PM(-07:00)
	Column 1	Column 2	Column	Mean	Sample A-B	Over-all Mean
	FID A	FID B	Precision	Value	Difference	Over-all wear
Sample Results	0.0820	0.0822	0.0002	0.0821	0.0012	0.0815
(g/100cc)	0.0810	0.0809	0.0001	0.0809	0.0012	0.0615

# VOLATILES DETERMINATION CASEFILE WORKSHEET

Refer to Blood Alcohol Method #1

Instrument Information

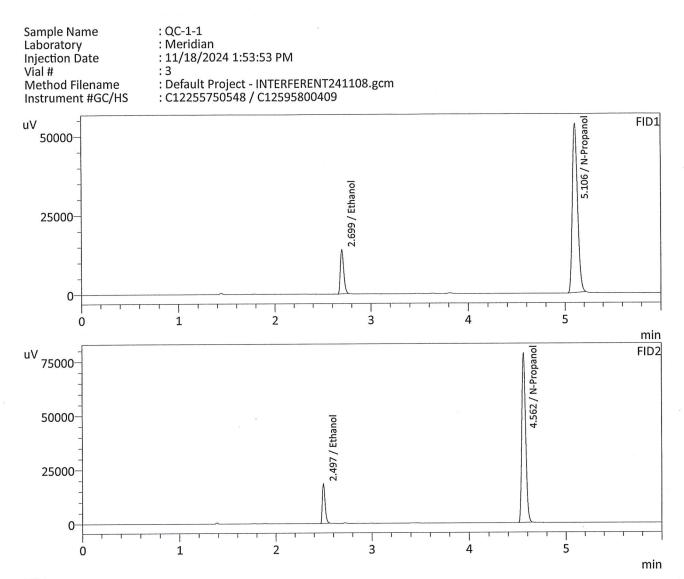
**21**2

Instrument information is stored centrally.

Refer To Instrument Method:

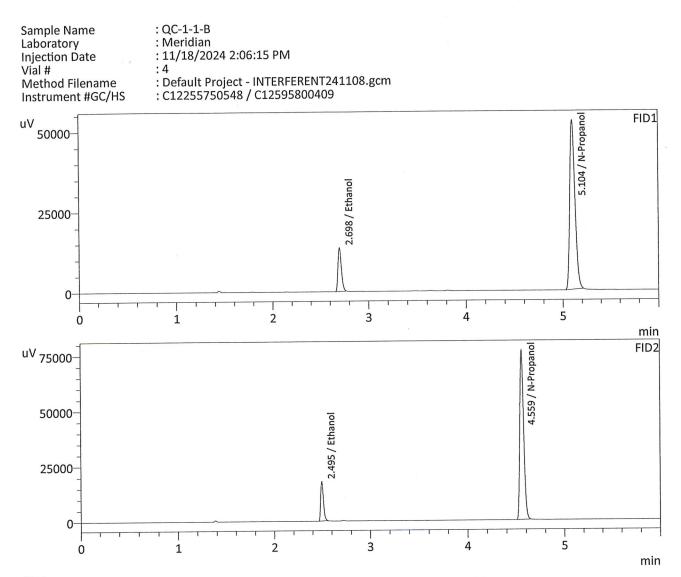
INTERFERENT241108.gcm

Reporting of Results		Uncertaint	y of Measuren	nents (UM%): 5.00%
Overall Mean (g/100cc)	)	Low	High	5 % of Mean
0.081		0.076	0.086	0.005
_	Rep	ported Res	ults	
		0.081		



01			
Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.0820	34085	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	202639	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.0822	36622	g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	216497	g/100cc
Flour. Hydrocarbon(s)			g/100cc



1			
Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.0810	33118	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	199398	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.0809	35458	g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	213108	g/100cc
Flour. Hydrocarbon(s)			g/100cc

# VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No:		1	Analysis Date(s): 11/18/2024 2:18:31 PM(-07:00)			
	Column 1	Column 2	Column	Mean	Sample A-B	
	FID A	FID B	Precision	Value	Difference	Over-all Mean
Sample Results	0.0813	0.0816	0.0003	0.0814	- 0.0014	0.0821
(g/100cc)	0.0827	0.0830	0.0003	0.0828		

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

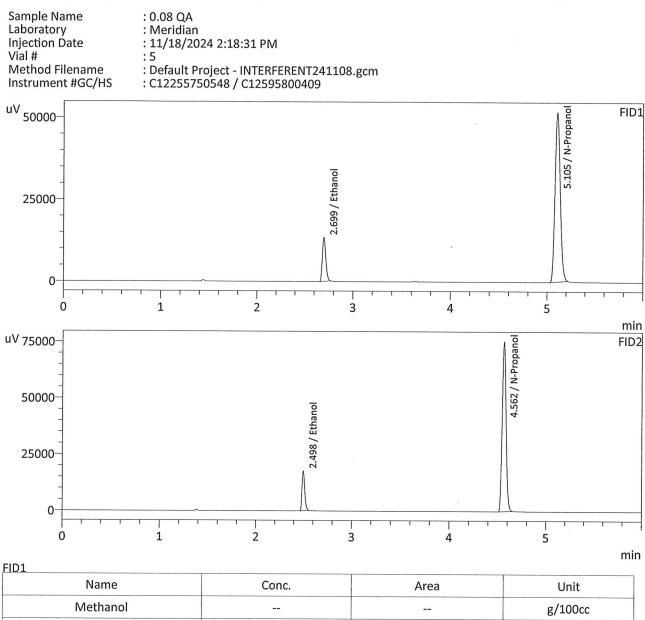
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Refer To Instrument Method:

od: INTERFERENT241108.gcm

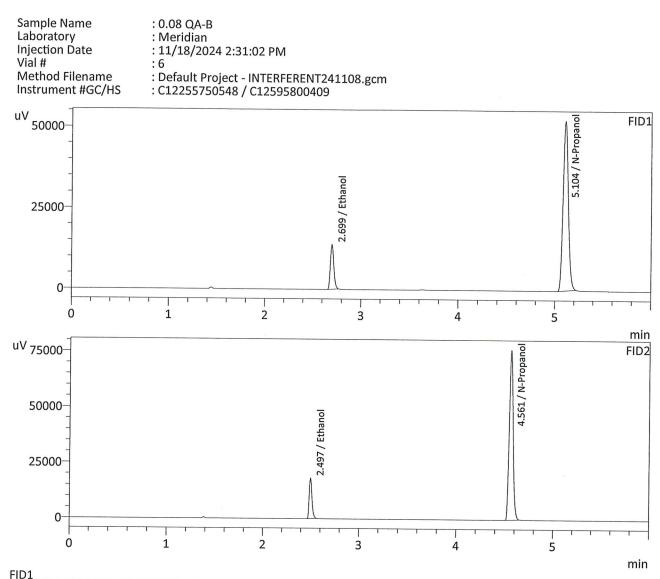
1.4

Reporting of Results		Uncertaint	y of Measurer	nents (UM%): 5.00%
Overall Mean (g/100cc)		Low	High	5 % of Mean
0.082		0.077	0.087	0.005
	Rep	ported Res	ults	
	0.082			



Methanol	Methanol		g/100cc
Ethanol	0.0813	32669	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	195875	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	l 0.0816 351		g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	209193	g/100cc
Flour. Hydrocarbon(s)			g/100cc



Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.0827	33628	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	197984	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.0830	36162	g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	211448	g/100cc
Flour. Hydrocarbon(s)			g/100cc

Laboratory No:	QC-2-1		Ana	alysis Date(s):		5:33 PM(-07:00)
	Column 1	Column 2	Column	Mean	Sample A-B	
	FID A	FID B	Precision	Value	Difference	Over-all Mean
Sample Results	0.2025	0.2030	0.0005	0.2027	0.0006	0 2020
(g/100cc)	0.2032	0.2035	0.0003	0.2033	- 0.0006	0.2030

## VOLATILES DETERMINATION CASEFILE WORKSHEET

Refer to Blood Alcohol Method #1

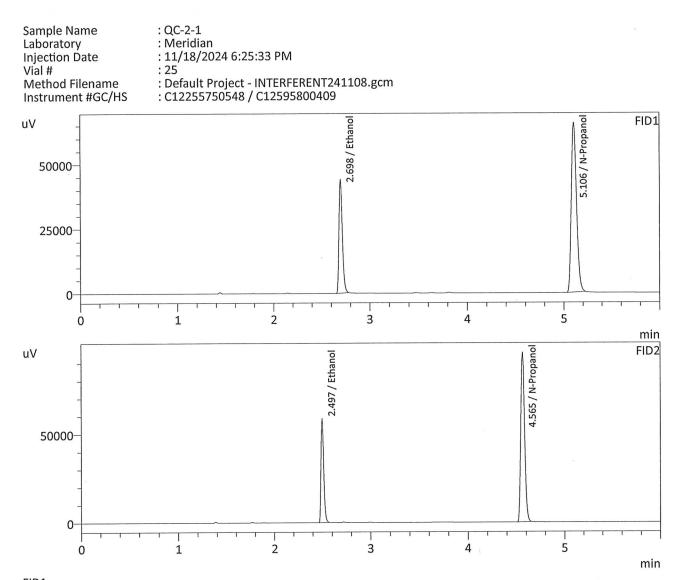
Instrument Information

Instrument information is stored centrally.

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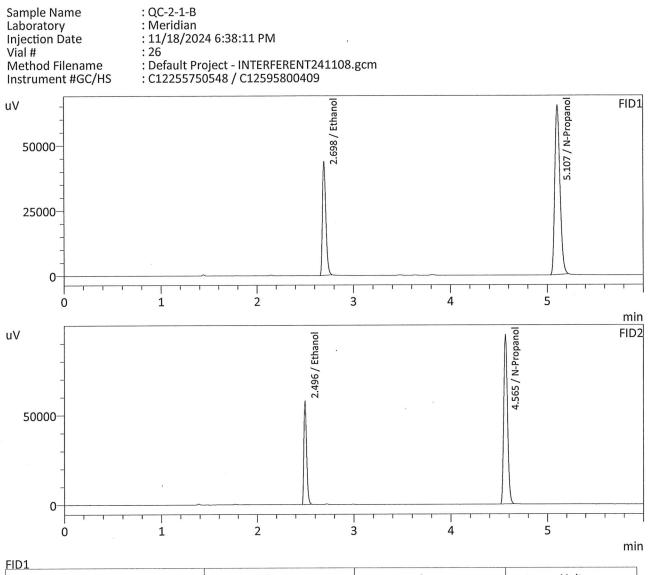
Refer To Instrument Method: INTERFERENT241108.gcm

Reporting of Results	Uncertain	ty of Measurem	ents (UM%): 5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.203	0.192	0.214	0.011
	Reported Res	sults	
	0.203		



ID1			
Name	Conc.	Area	Unit
Methanol			
Ethanol	0.2025	107284	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	248570	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

D2			
Name	Conc.	Area	Unit
Methanol			
Ethanol	0.2030	115106	g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	265552	g/100cc
Flour. Hydrocarbon(s)			g/100cc



Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.2032	106361	g/100cc
Isopropyl Alcohol			g/100cc
Acetone	a		g/100cc
N-Propanol	0.0000	245579	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.2035	114092	g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	262513	g/100cc
Flour. Hydrocarbon(s)			g/100cc

Laboratory No:			Ana	alysis Date(s):		57:29 PM(-07:00)
	Column 1	Column 2	Column	Mean	Sample A-B	Over-all Mean
×	FID A	FID B	Precision	Value	Difference	
Sample Results	0.0847	0.0847	0.0000	0.0847	0.0005	0.0844
(g/100cc)	0.0841	0.0844	0.0003	0.0842	0.0005	0.0844

# VOLATILES DETERMINATION CASEFILE WORKSHEET

Refer to Blood Alcohol Method #1

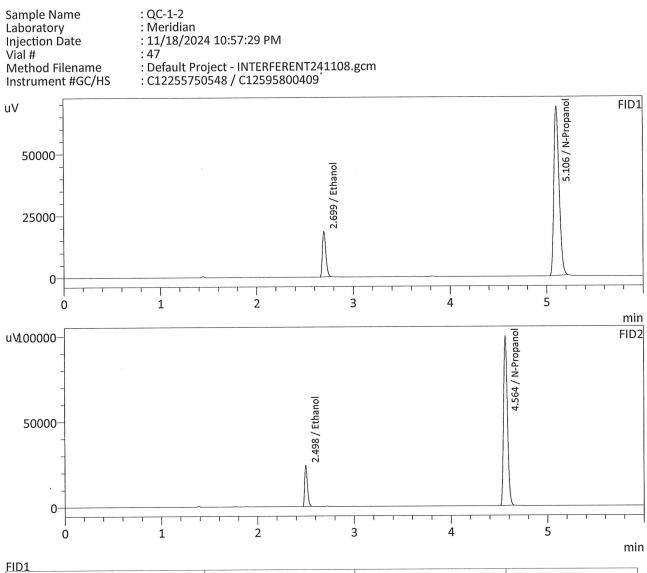
Instrument Information

Instrument information is stored centrally.

Refer To Instrument Method:

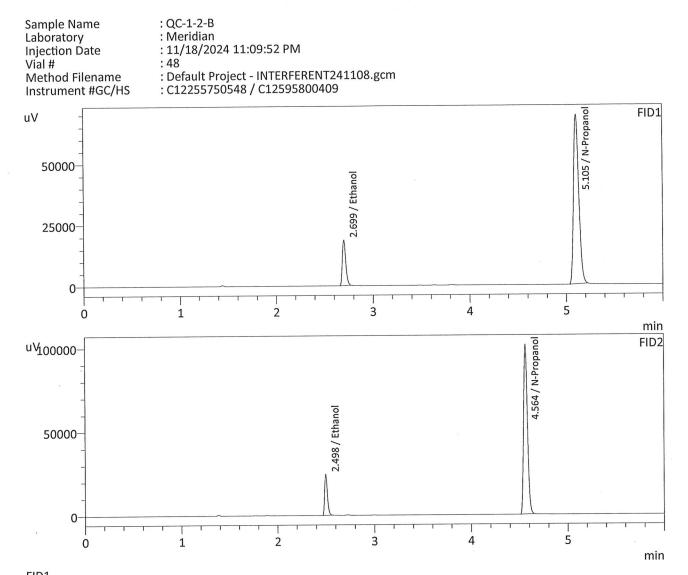
Reporting of Results		Uncertaint	y of Measuren	nents (UM%):	5.00%
Overall Mean (g/100cc)		Low	High	5 % of Mean	
0.084		0.079	0.089		0.005
	Rej	ported Res	ults		
		0.084			

INTERFERENT241108.gcm



Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.0847	45009	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	258590	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

FII	)2			
	Name	Conc.	Area	Unit
	Methanol			g/100cc
	Ethanol	0.0847	48272	g/100cc
	Acetone			g/100cc
	Isopropyl Alcohol			g/100cc
	N-Propanol	0.0000	276252	g/100cc
	Flour. Hydrocarbon(s)			g/100cc



FID1			
Name	Conc.	Area	Unit
Methanol			
Ethanol	0.0841	45375	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	262415	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

FID2				
Name	Conc.	Area	Unit	
Methanol			g/100cc	
Ethanol	0.0844	48678	g/100cc	
Acetone			g/100cc	
Isopropyl Alcohol			g/100cc	
N-Propanol	0.0000	279735	g/100cc	
Flour. Hydrocarbon(s)			g/100cc	

Laboratory No: QC-2-2			Analysis Date(s): 11/18/2024 11:46:34 PM(-07:00)			46:34 PM(-07:00)
	Column 1	Column 2	Column	Mean	Sample A-B	Owen all Maar
	FID A	FID B	Precision	Value	Difference	Over-all Mean
Sample Results	0.2049	0.2049	0.0000	0.2049	0.0010	0.2044
(g/100cc)	0.2037	0.2042	0.0005	0.2039		0.2044

## VOLATILES DETERMINATION CASEFILE WORKSHEET

Refer to Blood Alcohol Method #1

Instrument Information

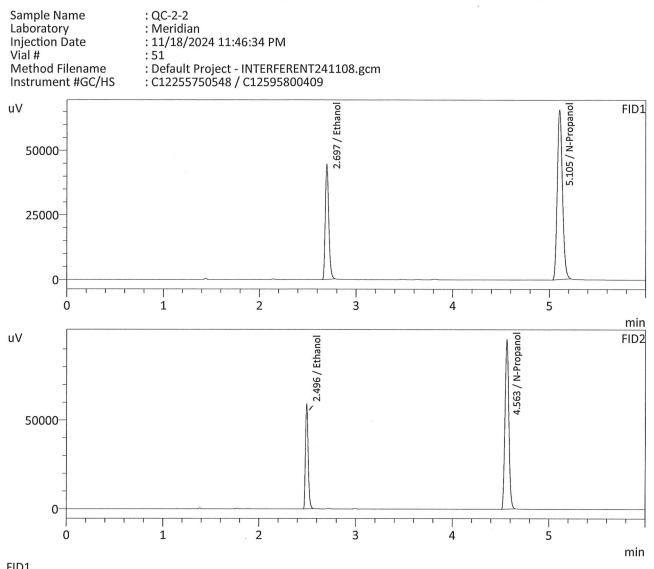
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Instrument information is stored centrally.

Refer To Instrument Method:

INTERFERENT241108.gcm

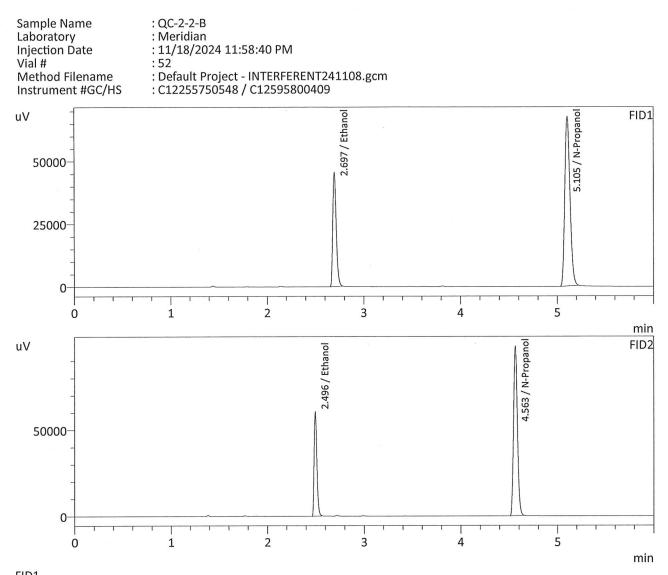
Reporting of Results	Uncertaint	Uncertainty of Measurements (UM%): 5.00%		
Overall Mean (g/100cc)	Low	High	5 % of Mean	
0.204	0.193	0.215	0.011	
Reported Results				
	0.204			



<u>LINT</u>			
Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.2049	108323	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	247959	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

FI	D2	

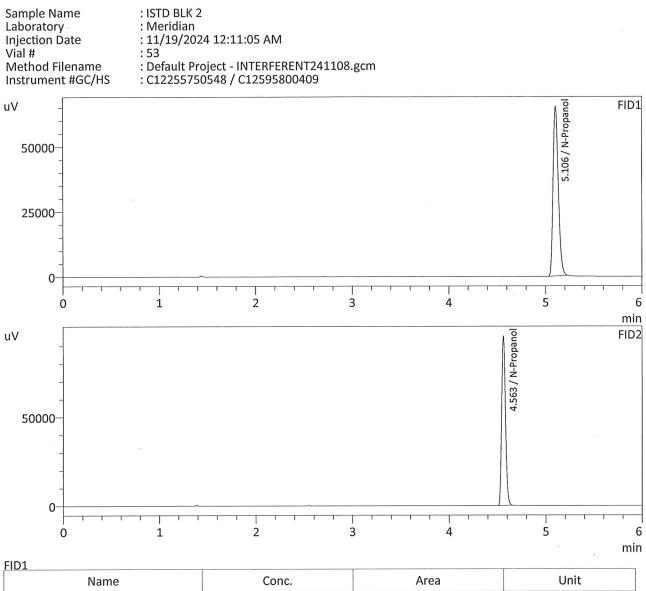
Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.2049	115788	g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	264517	g/100cc
Flour. Hydrocarbon(s)			g/100cc



FID1			
Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.2037	110842	g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	255181	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

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Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol	0.2042	118703	g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	272169	g/100cc
Flour. Hydrocarbon(s)			g/100cc



Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol			g/100cc
Isopropyl Alcohol			g/100cc
Acetone			g/100cc
N-Propanol	0.0000	246954	g/100cc
Fluor. Hydrocarbon(s)			g/100cc

102			
Name	Conc.	Area	Unit
Methanol			g/100cc
Ethanol			g/100cc
Acetone			g/100cc
Isopropyl Alcohol			g/100cc
N-Propanol	0.0000	263276	g/100cc
Flour. Hydrocarbon(s)			g/100cc

# Meridian Blood Alcohol Analysis Batch Table

Shimadzu GC-2030 Serial #C12255750548 Shimadzu HS-20 Serial #C12595800409 Lab Solutions Database Software Ver. 6.111 Copyright (C) 2008-2020 Shimadzu Corporation

I ISTD BLK 1 O:Uhknown 0 INTERFERENT241108.gcm   2 ED VOLATILES FN 0530 O:Uhknown 1 INTERFERENT241108.gcm   3 QC-1-1 0:Uhknown 0 INTERFERENT241108.gcm   4 QC-1-1-B 0:Uhknown 0 INTERFERENT241108.gcm   5 0.08 QA 0:Uhknown 0 INTERFERENT241108.gcm   6 0.08 QA-B 0:Uhknown 0 INTERFERENT241108.gcm   7 M2024-4642-1-B 0:Uhknown 0 INTERFERENT241108.gcm   9 M2024-4673-1-B 0:Uhknown 0 INTERFERENT241108.gcm   11 M2024-4679-1-B 0:Uhknown 0 INTERFERENT241108.gcm   12 M2024-4679-1-B 0:Uhknown 0 INTERFERENT241108.gcm   13 M2024-4700-1-B 0:Uhknown 0 INTERFERENT241108.gcm   14 M2024-4700-1-B 0:Uhknown 0 INTERFERENT241108.gcm   15 M2024-4705-1-B 0:Uhknown 0 INTERFERENT241108.gcm   16 M2024-4	Vial#	Sample Name	Sample Type	Level#	Method File
2 ED VOLATILES FN 0530 0:Unknown 1 INTERFERENT241108.gcm   3 QC-1-1 0:Unknown 0 INTERFERENT241108.gcm   4 QC-1-1-B 0:Unknown 0 INTERFERENT241108.gcm   5 0.08 QA 0:Unknown 0 INTERFERENT241108.gcm   6 0.08 QA-B 0:Unknown 0 INTERFERENT241108.gcm   7 M2024-4642-1-B 0:Unknown 0 INTERFERENT241108.gcm   10 M2024-4673-1-B 0:Unknown 0 INTERFERENT241108.gcm   12 M2024-4699-1-B 0:Unknown 0 INTERFERENT241108.gcm   13 M2024-4700-1-B 0:Unknown 0 INTERFERENT241108.gcm   14 M2024-4707-1-B 0:Unknown 0 INTERFERENT241108.gcm   16 M2024-4707-1-B 0:Unknown 0 INTERFERENT241108.gcm   17 M2024-4706-1-B 0:Unknown 0 INTERFERENT241108.gcm   16 M2024-4706-1-B 0:Unknown 0 INTERFERENT241108.gcm   17 M	1				
3 QC-1-1 0:Unknown 0 INTERFERENT241108.gcm   4 QC-1-1-B 0:Unknown 0 INTERFERENT241108.gcm   5 0.08 QA 0:Unknown 0 INTERFERENT241108.gcm   6 0.08 QA 0:Unknown 0 INTERFERENT241108.gcm   7 M2024-4642-1-B 0:Unknown 0 INTERFERENT241108.gcm   9 M2024-4673-1-B 0:Unknown 0 INTERFERENT241108.gcm   11 M2024-4679-1-B 0:Unknown 0 INTERFERENT241108.gcm   12 M2024-4700-1-B 0:Unknown 0 INTERFERENT241108.gcm   13 M2024-4700-1-B 0:Unknown 0 INTERFERENT241108.gcm   16 M2024-470-1-B 0:Unknown 0 INTERFERENT241108.gcm   17 M2024-4728-1-B 0:Unknown 0 INTERFERENT241108.gcm   18 M2024-4766-1-B 0:Unknown 0 INTERFERENT241108.gcm   20 M2024-478-1-B 0:Unknown 0 INTERFERENT241108.gcm   21 M2024-478-1	2				
4 OC-1-1-B O:Unknown 0 INTERFERENT241108.gcm   5 0.08 QA O:Unknown 0 INTERFERENT241108.gcm   7 M2024-4642-1- O:Unknown 0 INTERFERENT241108.gcm   8 M2024-4642-1- O:Unknown 0 INTERFERENT241108.gcm   9 M2024-4673-1- O:Unknown 0 INTERFERENT241108.gcm   10 M2024-4673-1- D:Unknown 0 INTERFERENT241108.gcm   12 M2024-4699-1- D:Unknown 0 INTERFERENT241108.gcm   13 M2024-4700-1- D:Unknown 0 INTERFERENT241108.gcm   14 M2024-4707-1- D:Unknown 0 INTERFERENT241108.gcm   16 M2024-4707-1-B D:Unknown 0 INTERFERENT241108.gcm   17 M2024-4706-1-B D:Unknown 0 INTERFERENT241108.gcm   18 M2024-4728-1-B D:Unknown 0 INTERFERENT241108.gcm   20 M2024-4766-1-B D:Unknown 0 INTERFERENT241108.gcm   21				0	
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