

Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

Analytical Method(s): 1.0

Device: Hamilton MICROLAB 600 Liquid Processor/Dilutor Serial Number: ML600HC11378

Volatiles Quality Assurance Controls

Run Date(s): 5/25/18-5/26/18
Calibration Date: 5/16/18

Control level	Expiration	Lot #	Target Value	Acceptable Range	Overall Results
Level 1	Jul-18	1407031	0.0780	0.0702-0.0858	0.0795 g/100cc
					0.0830 g/100cc
					g/100cc
Level 2	Jul-18	1407032	0.2020	0.1818-0.2222	0.2036 g/100cc
					g/100cc
					g/100cc
Multi-Component mixture:		Exp date: Sept 2020	Lot #	FN06041503	OK
Curve Fit:		Column 1	0.99997	Column2	0.99996

Ethanol Calibration Reference Material

Calibrator level	Expiration	Cerilliant Lot #	Target Value	Acceptable Range	Column 1	Column 2	Precision	Mean
0.050	Jul-19	FN06231406	0.050	0.045 - 0.055	0.0502	0.0514	0.0012	0.0508
0.080			0.080	0.072 - 0.088			0	#DIV/0!
0.100	Jun-20	FN06181501	0.100	0.090 - 0.110	0.1004	0.1002	0.0002	0.1003
0.200	Apr-21	FN03301601	0.200	0.180 - 0.220	0.1981	0.1973	0.0008	0.1977
0.300	Feb-21	FN02121601	0.300	0.270 - 0.330	0.3016	0.3007	0.0009	0.3011
0.400			0.400	0.360 - 0.440			0	#DIV/0!
0.500	Sep-21	FN08031602	0.500	0.450 - 0.550	0.4997	0.5005	0.0008	0.5001

Aqueous Controls

Control level	Expiration	Cerilliant Lot #	Target Value	Acceptable Range	Overall Results
0.080	Nov-20	FN10281510	0.08000	0.076 - 0.084	0.083 g/100cc

Issued: 4/22/2015

~Any information on this document can be changed for laboratory use, except for the precision and mean determination formulas.

Volatiles QA/QC data spreadsheet Rev 5
Issuing Authority: Quality Manager

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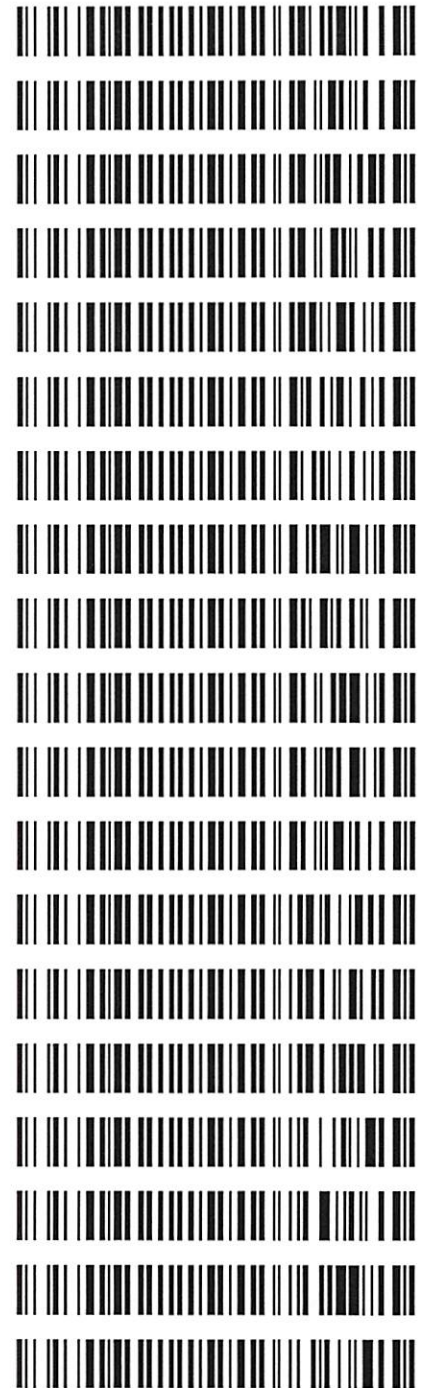
Disclaimer:

These tests were performed using the Hamilton Autodiluter ML600HC11378 rather than the incorrectly labelled: MD96BC1382/MD94AM10010. No other data is changed on these reports.

John Garner

Worklist: 2432

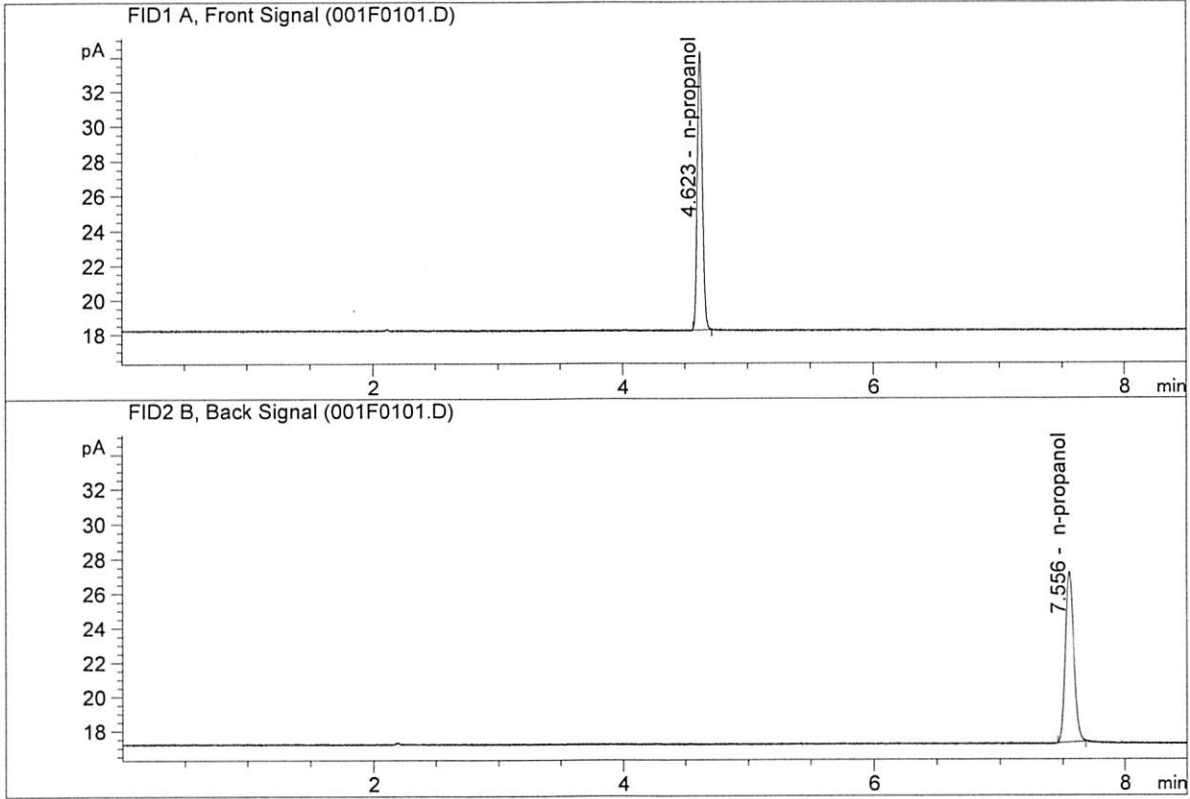
<u>LAB CASE</u>	<u>ITEM</u>	<u>TASK ID</u>	<u>DESCRIPTION</u>
M2018-2510	1	115689	Alcohol Analysis
M2018-2511	1	115693	Alcohol Analysis
M2018-2513	1	115716	Alcohol Analysis
M2018-2514	1	115722	Alcohol Analysis
M2018-2530	1	115791	Alcohol Analysis
M2018-2538	1	115804	Alcohol Analysis
M2018-2557	2	115874	Alcohol Analysis
M2018-2576	1	115953	Alcohol Analysis
M2018-2578	1	115971	Alcohol Analysis
M2018-2598	1	116013	Alcohol Analysis
M2018-2599	1	116014	Alcohol Analysis
M2018-2608	1	116074	Alcohol Analysis
M2018-2609	1	116090	Alcohol Analysis
M2018-2612	1	116094	Alcohol Analysis
M2018-2617	2	116108	Alcohol Analysis
M2018-2625	1	116173	Alcohol Analysis
M2018-2633	1	116195	Alcohol Analysis
M2018-2634	1	116196	Alcohol Analysis
M2018-2636	1	116211	Alcohol Analysis



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ISP Forensic Services Blood Alcohol Report

Sample Name : INTERNAL STD BLK 1
 Laboratory : Meridian
 Injection Date : May 25, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167

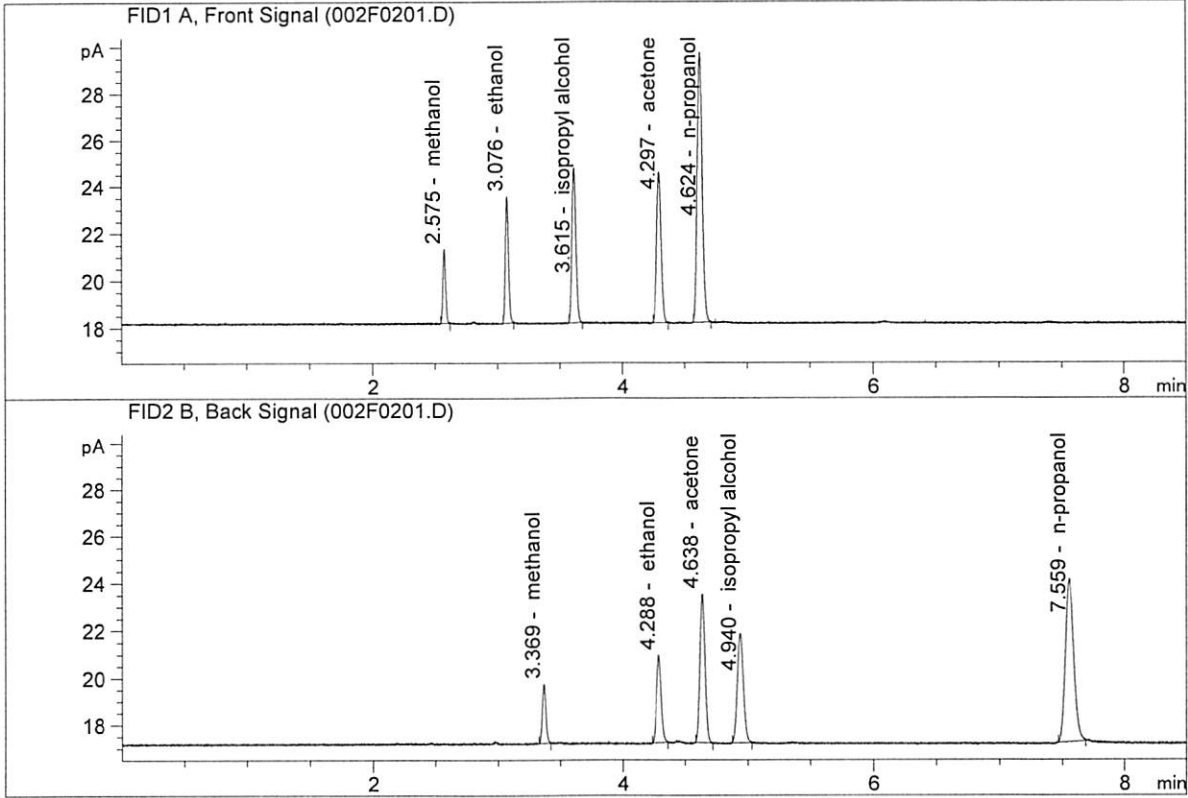


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	0.00000	0.0000	g/100cc
2.	Ethanol	Column 2:	0.00000	0.0000	g/100cc
3.	n-Propanol	Column 1:	45.70962	1.0000	g/100cc
4.	n-Propanol	Column 2:	47.79256	1.0000	g/100cc

JK

ISP Forensic Services Blood Alcohol Report

Sample Name : MIX VOL ~~FN09231404~~ ^{JG} FN06041503
 Laboratory : Meridian
 Injection Date : May 25, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167

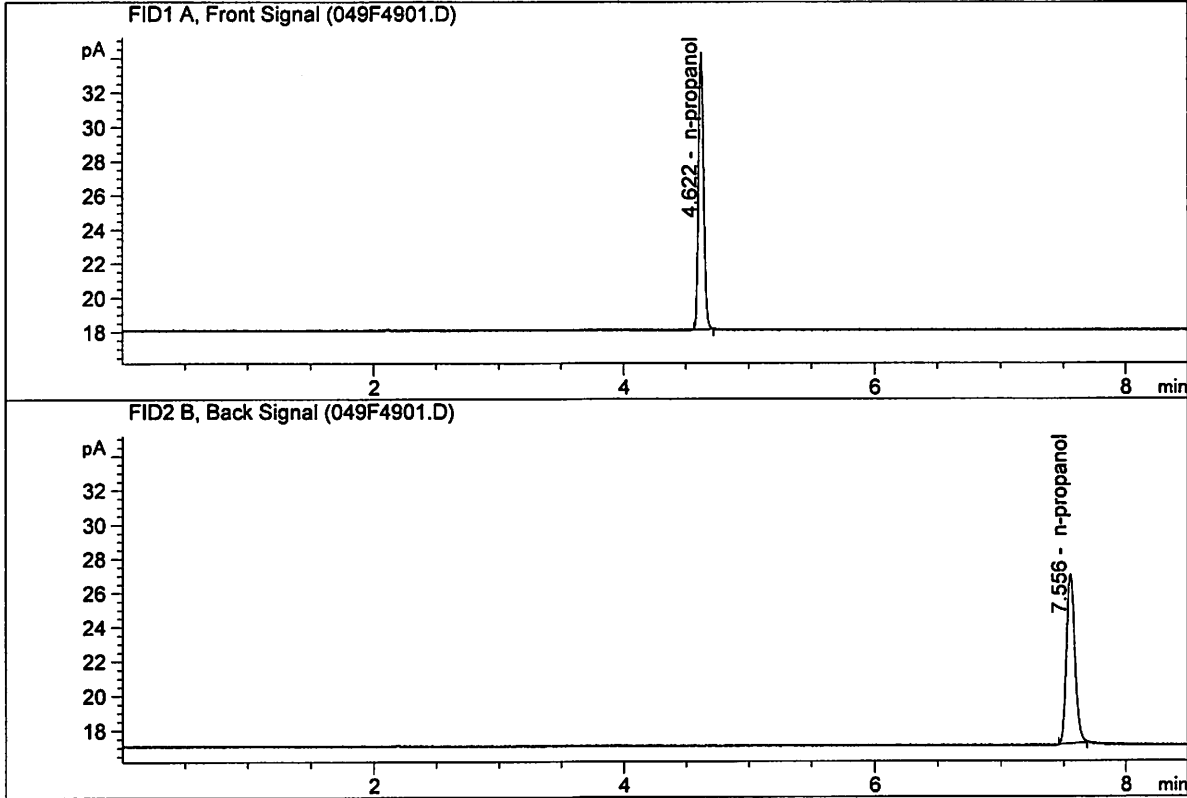


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	9.50645	0.1490	g/100cc
2.	Ethanol	Column 2:	9.88926	0.1498	g/100cc
3.	n-Propanol	Column 1:	32.42247	1.0000	g/100cc
4.	n-Propanol	Column 2:	33.24957	1.0000	g/100cc

JG

ISP Forensic Services Blood Alcohol Report

Sample Name : INTERNAL STD BLK
 Laboratory : Meridian
 Injection Date : May 26, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167



#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	0.00000	0.0000	g/100cc
2.	Ethanol	Column 2:	0.00000	0.0000	g/100cc
3.	n-Propanol	Column 1:	46.11447	1.0000	g/100cc
4.	n-Propanol	Column 2:	47.33289	1.0000	g/100cc

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Calibration Table
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General Calibration Setting

Calib. Data Modified : Wednesday, May 16, 2018 1:52:25 PM
Signals calculated separately : No

Rel. Reference Window : 0.000 %
Abs. Reference Window : 0.100 min
Rel. Non-ref. Window : 0.000 %
Abs. Non-ref. Window : 0.100 min
Uncalibrated Peaks : not reported
Partial Calibration : Yes, identified peaks are recalibrated
Correct All Ret. Times: No, only for identified peaks

Curve Type : Linear
Origin : Ignored
Weight : Equal

Recalibration Settings:
Average Response : Average all calibrations
Average Retention Time: Floating Average New 75%

Calibration Report Options :
Printout of recalibrations within a sequence:
 Calibration Table after Recalibration
 Normal Report after Recalibration
If the sequence is done with bracketing:
 Results of first cycle (ending previous bracket)

Default Sample ISTD Information (if not set in sample table):

ISTD #	ISTD Amount [g/100cc]	Name
1	1.00000	n-propanol
2	1.00000	n-propanol

Signal Details

Signal 1: FID1 A, Front Signal
Signal 2: FID2 B, Back Signal

Overview Table

JG

RT	Sig	Lvl	Amount [g/100cc]	Area	Rsp.Factor	Ref	ISTD #	Compound
2.586	1	1	1.00000	3.69669	2.70512e-1	No	No 1	methanol
2.809	1	1	1.00000	4.26100	2.34687e-1	No	No 2	Acetaldehyde
2.977	2	1	1.00000	4.26100	2.34687e-1	No	No 2	Acetaldehyde
3.075	1	1	5.00000e-2	4.45594	1.12210e-2	No	No 1	ethanol
			1.00000e-1	9.02062	1.10857e-2			
			2.00000e-1	18.17370	1.10049e-2			
			3.00000e-1	27.29633	1.09905e-2			
			5.00000e-1	46.42643	1.07697e-2			
3.388	2	1	1.00000	4.26062	2.34707e-1	No	No 2	methanol
3.628	1	1	1.00000	9.73055	1.02769e-1	No	No 1	isopropyl alcohol
4.285	2	1	5.00000e-2	4.57125	1.09379e-2	No	No 2	ethanol
			1.00000e-1	9.31122	1.07397e-2			
			2.00000e-1	18.98232	1.05361e-2			
			3.00000e-1	28.62719	1.04795e-2			
			5.00000e-1	49.14192	1.01746e-2			
4.308	1	1	1.00000	6.49940	1.53860e-1	No	No 1	acetone
4.620	1	1	1.00000	45.75861	2.18538e-2	No	Yes 1	n-propanol
			1.00000	45.82646	2.18215e-2			
			1.00000	46.52480	2.14939e-2			
			1.00000	45.80106	2.18336e-2			
			1.00000	46.95250	2.12981e-2			
4.661	2	1	1.00000	6.89301	1.45075e-1	No	No 2	acetone
4.969	2	1	1.00000	10.70642	9.34019e-2	No	No 2	isopropyl alcohol
7.550	2	1	1.00000	47.75730	2.09392e-2	No	Yes 2	n-propanol
			1.00000	47.56997	2.10217e-2			
			1.00000	48.10209	2.07891e-2			
			1.00000	47.20055	2.11862e-2			
			1.00000	48.37499	2.06718e-2			

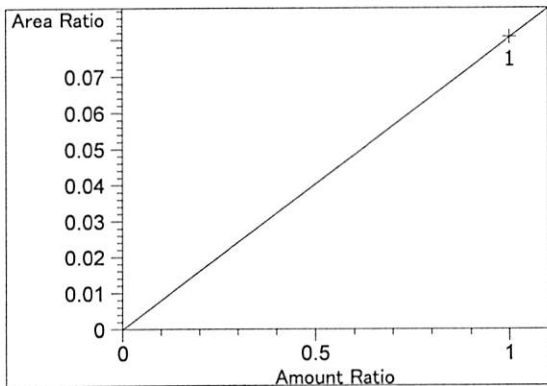
Peak Sum Table

No Entries in table

1 Warnings or Errors :

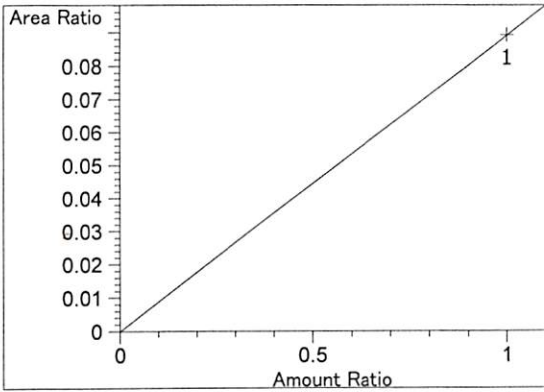
Warning : Curve requires more calibration points., (methanol)

Calibration Curves

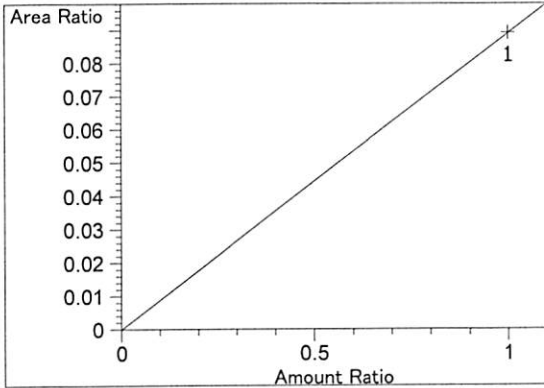


methanol at exp. RT: 2.586
 FID1 A, Front Signal
 Correlation: 1.00000
 Residual Std. Dev.: 0.00000
 Formula: $y = mx + b$
 m: 8.07869e-2
 b: 0.00000
 x: Amount Ratio
 y: Area Ratio

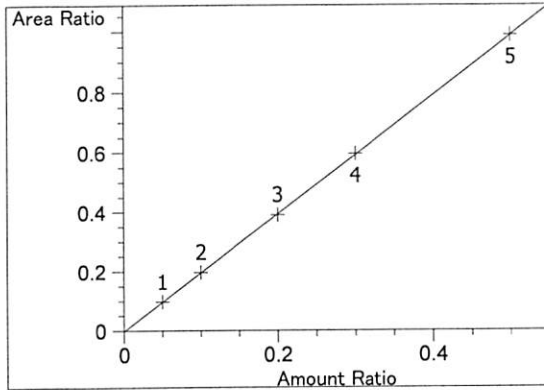
JC



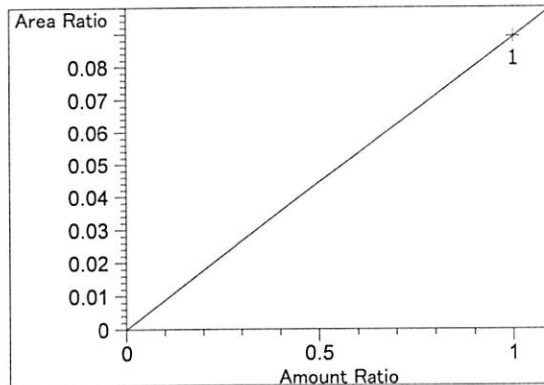
Acetaldehyde at exp. RT: 2.809
 FID1 A, Front Signal
 Correlation: 1.00000
 Residual Std. Dev.: 0.00000
 Formula: $y = mx + b$
 m: 8.92220e-2
 b: 0.00000
 x: Amount Ratio
 y: Area Ratio



Acetaldehyde at exp. RT: 2.977
 FID2 B, Back Signal
 Correlation: 1.00000
 Residual Std. Dev.: 0.00000
 Formula: $y = mx + b$
 m: 8.92220e-2
 b: 0.00000
 x: Amount Ratio
 y: Area Ratio

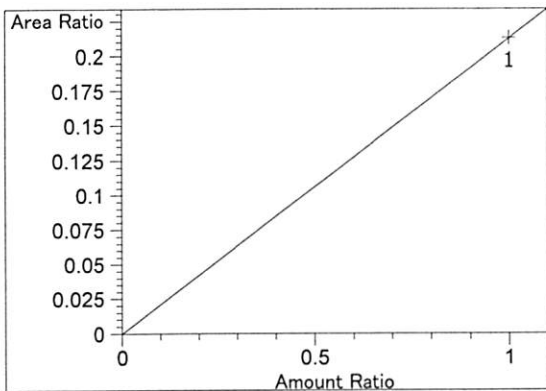


ethanol at exp. RT: 3.075
 FID1 A, Front Signal
 Correlation: 0.99997
 Residual Std. Dev.: 0.00294
 Formula: $y = mx + b$
 m: 1.98325
 b: -2.22502e-3
 x: Amount Ratio
 y: Area Ratio

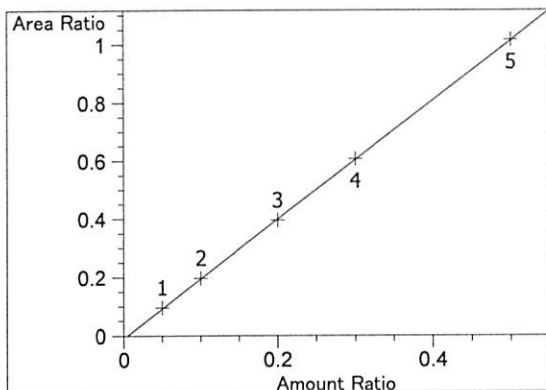


methanol at exp. RT: 3.388
 FID2 B, Back Signal
 Correlation: 1.00000
 Residual Std. Dev.: 0.00000
 Formula: $y = mx + b$
 m: 8.92141e-2
 b: 0.00000
 x: Amount Ratio
 y: Area Ratio

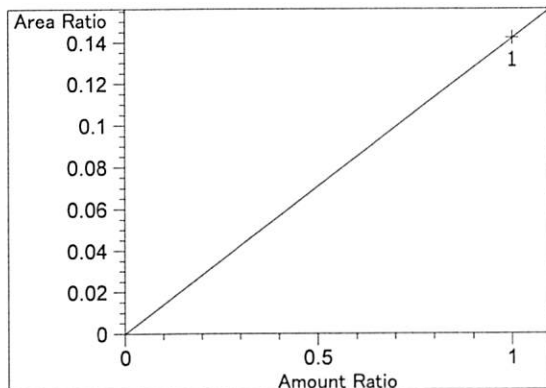
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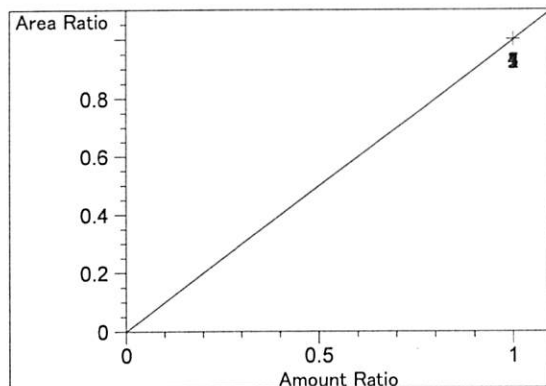
isopropyl alcohol at exp. RT: 3.628
 FID1 A, Front Signal
 Correlation: 1.00000
 Residual Std. Dev.: 0.00000
 Formula: $y = mx + b$
 m: 2.12650e-1
 b: 0.00000
 x: Amount Ratio
 y: Area Ratio



ethanol at exp. RT: 4.285
 FID2 B, Back Signal
 Correlation: 0.99996
 Residual Std. Dev.: 0.00376
 Formula: $y = mx + b$
 m: 2.04861
 b: -9.49236e-3
 x: Amount Ratio
 y: Area Ratio

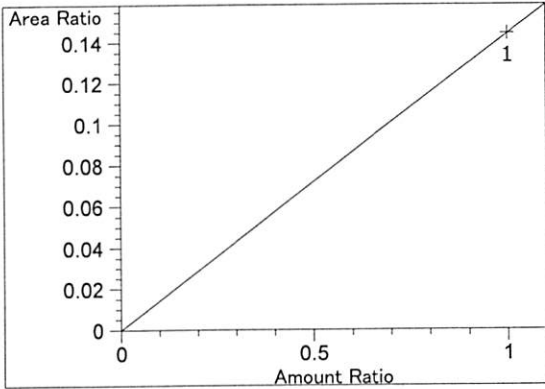


acetone at exp. RT: 4.308
 FID1 A, Front Signal
 Correlation: 1.00000
 Residual Std. Dev.: 0.00000
 Formula: $y = mx + b$
 m: 1.42037e-1
 b: 0.00000
 x: Amount Ratio
 y: Area Ratio

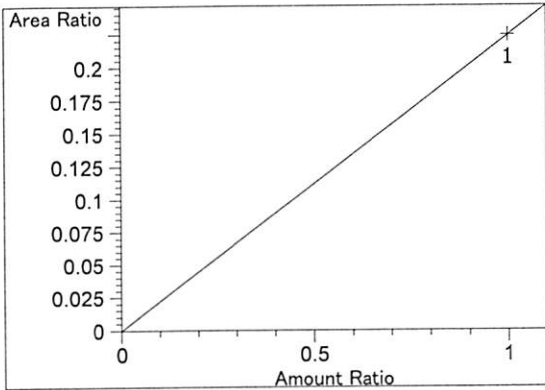


n-propanol at exp. RT: 4.620
 FID1 A, Front Signal
 Correlation: 1.00000
 Residual Std. Dev.: 0.00000
 Formula: $y = mx + b$
 m: 1.00000
 b: 0.00000
 x: Amount Ratio
 y: Area Ratio

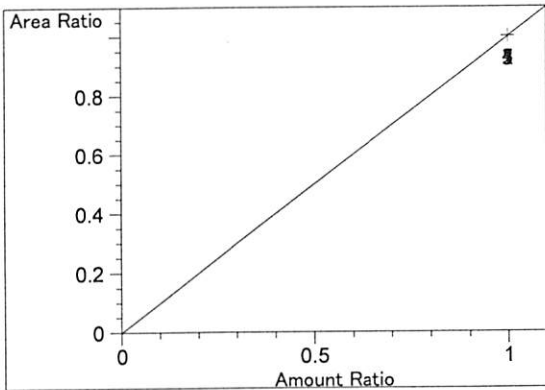
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acetone at exp. RT: 4.661
FID2 B, Back Signal
Correlation: 1.00000
Residual Std. Dev.: 0.00000
Formula: $y = mx + b$
m: 1.44334e-1
b: 0.00000
x: Amount Ratio
y: Area Ratio



isopropyl alcohol at exp. RT: 4.969
FID2 B, Back Signal
Correlation: 1.00000
Residual Std. Dev.: 0.00000
Formula: $y = mx + b$
m: 2.24184e-1
b: 0.00000
x: Amount Ratio
y: Area Ratio



n-propanol at exp. RT: 7.550
FID2 B, Back Signal
Correlation: 1.00000
Residual Std. Dev.: 0.00000
Formula: $y = mx + b$
m: 1.00000
b: 0.00000
x: Amount Ratio
y: Area Ratio

JG

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC1-1

Analysis Date(s): 25 May 2018

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Over-all Mean	
Sample Results	0.0790	0.0800	0.0010	0.0795	0.0795	
(g/100cc)	0.0791	0.0800	0.0009	0.0795		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument method is stored centrally.

Refer to Instrument Method: ALCOHOL.M
Hamilton Auto-Dilutor Serial Number:
MD96BC1382/MD94AM10010

Reporting of Results

Uncertainty of Measurement (UM%): 5.00%

Overall Mean (g/100cc)	Low	High	5% of Mean
0.079	0.075	0.083	0.004

	Reported Result	
	0.079	

Calibration and control data are stored centrally.

Issued: 12/30/2016

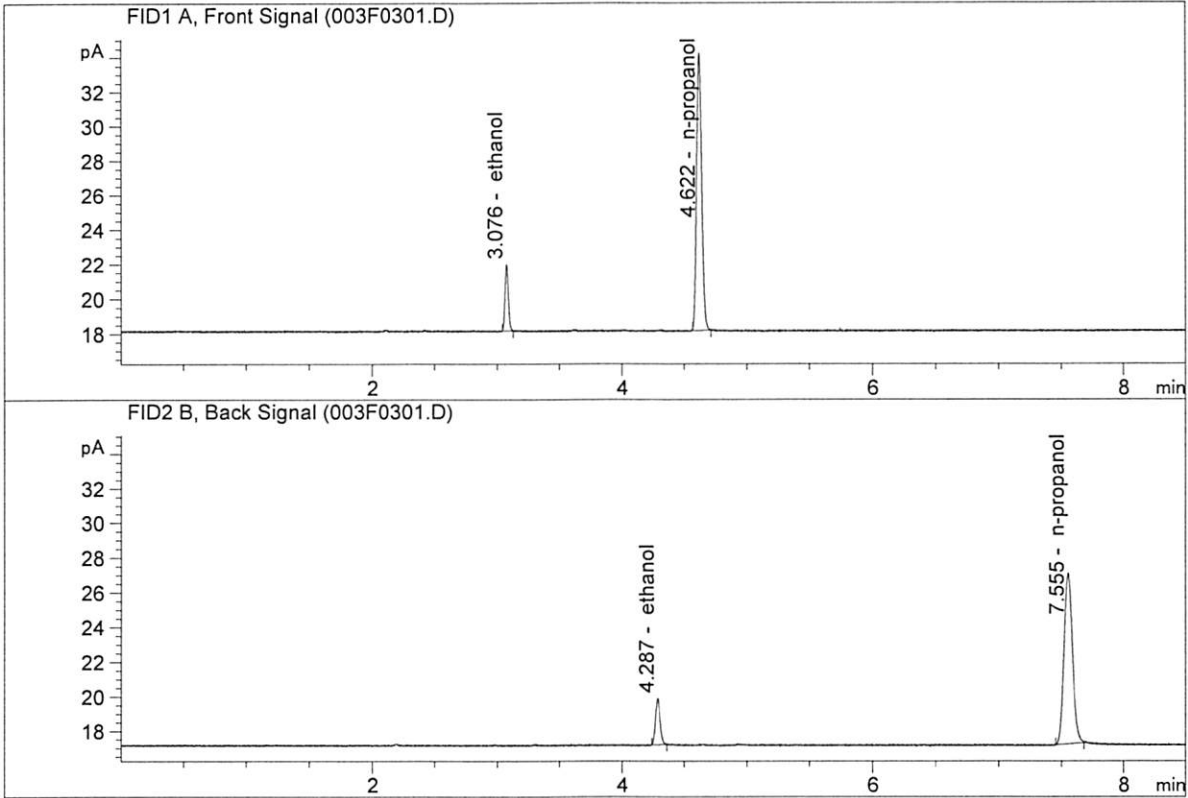
Volatiles BAC Calculation Spreadsheet Rev 4

Issuing Authority: Quality Manager

JG

ISP Forensic Services Blood Alcohol Report

Sample Name : QC1-1-A
 Laboratory : Meridian
 Injection Date : May 25, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167

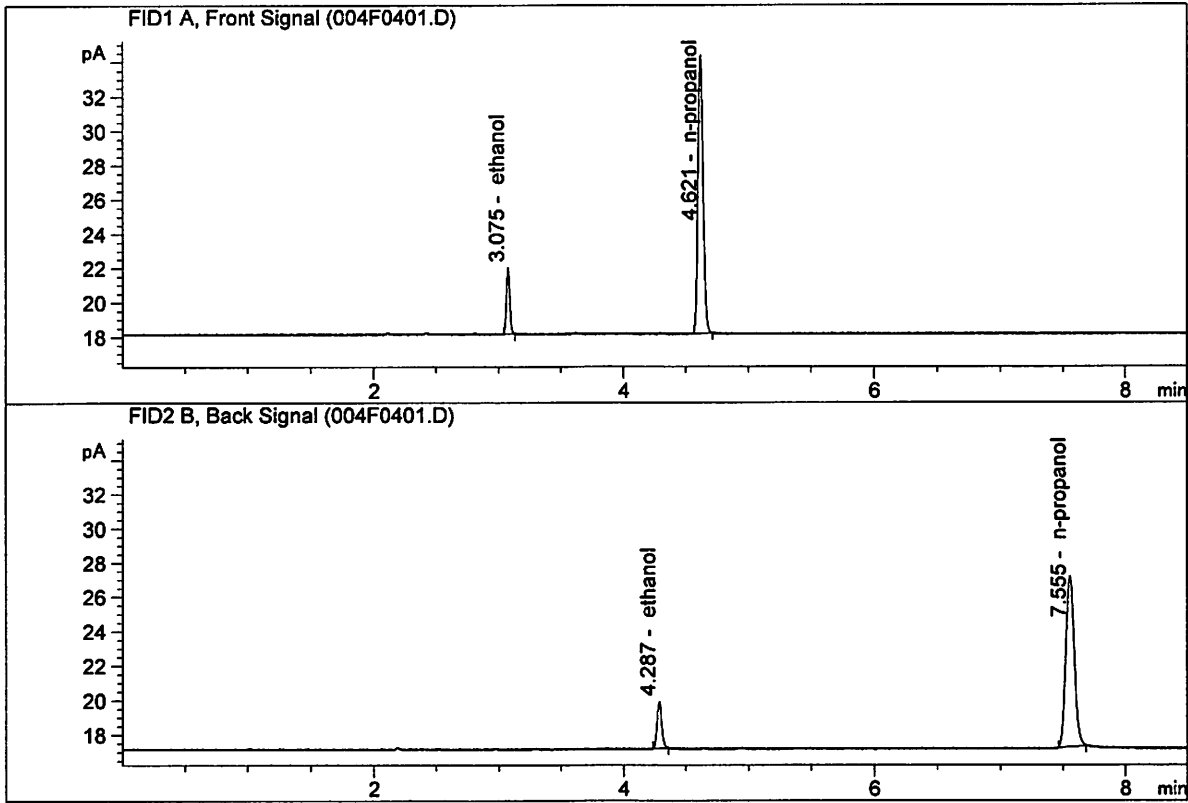


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	7.05252	0.0790	g/100cc
2.	Ethanol	Column 2:	7.29185	0.0800	g/100cc
3.	n-Propanol	Column 1:	45.68858	1.0000	g/100cc
4.	n-Propanol	Column 2:	47.21159	1.0000	g/100cc

JG

ISP Forensic Services Blood Alcohol Report

Sample Name : QC1-1-B
 Laboratory : Meridian
 Injection Date : May 25, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167



#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	7.13052	0.0791	g/100cc
2.	Ethanol	Column 2:	7.36539	0.0800	g/100cc
3.	n-Propanol	Column 1:	46.13409	1.0000	g/100cc
4.	n-Propanol	Column 2:	47.69068	1.0000	g/100cc

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VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: 0.08 FN10281510

Analysis Date(s): 25 May 2018

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Over-all Mean	
Sample Results	0.0818	0.0828	0.0010	0.0823	0.0831	
(g/100cc)	0.0833	0.0847	0.0014	0.0840		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument method is stored centrally.

Refer to Instrument Method: ALCOHOL.M
Hamilton Auto-Dilutor Serial Number:
MD96BC1382/MD94AM10010

Reporting of Results

Uncertainty of Measurement (UM%): 5.00%

Overall Mean (g/100cc)	Low	High	5% of Mean
0.083	0.078	0.088	0.005

	Reported Result	
	0.083	

Calibration and control data are stored centrally.

Issued: 12/30/2016

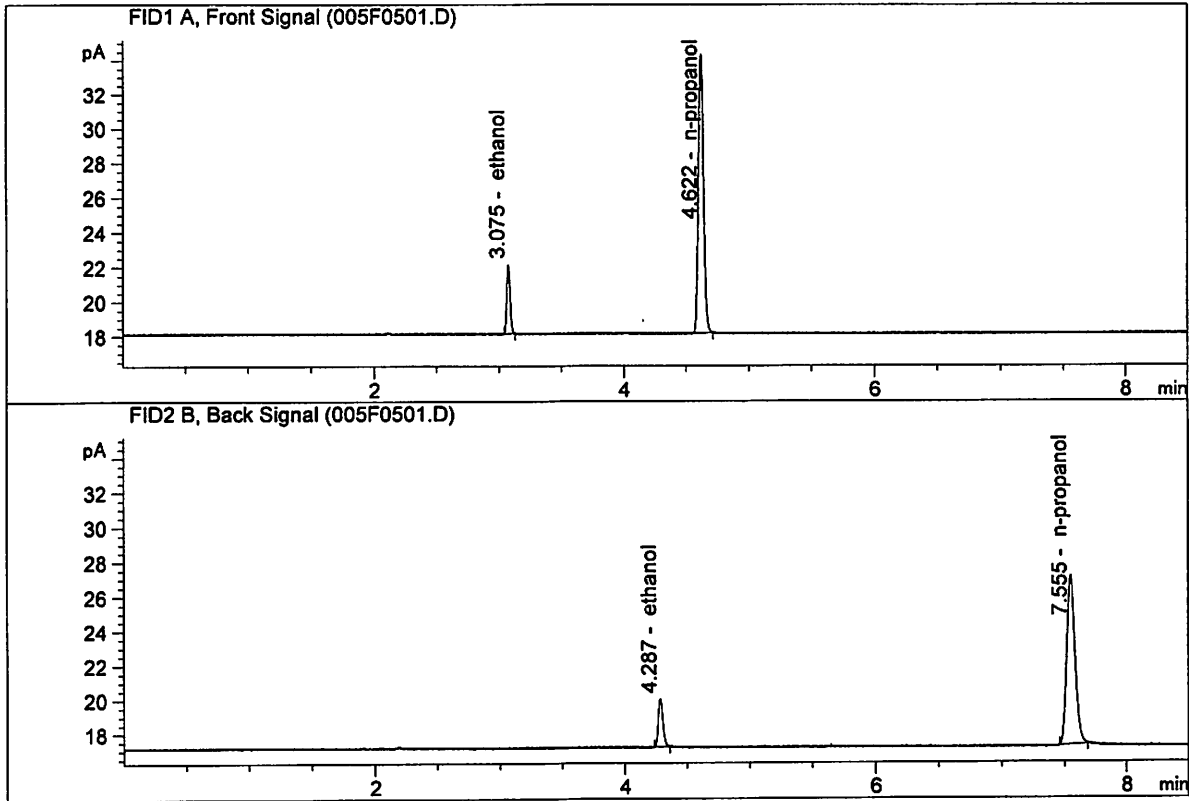
Volatiles BAC Calculation Spreadsheet Rev 4

Issuing Authority: Quality Manager

JG

ISP Forensic Services Blood Alcohol Report

Sample Name : 0.08 FN10281510-A
 Laboratory : Meridian
 Injection Date : May 25, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167

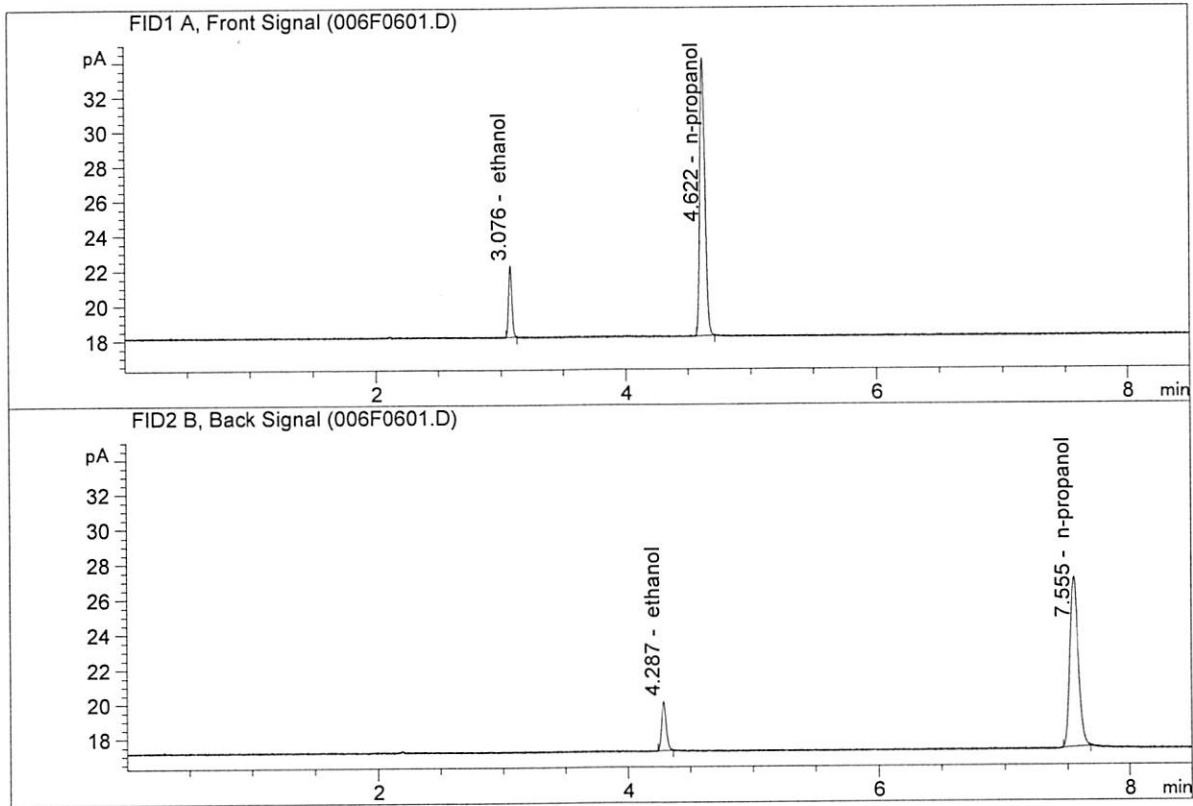


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	7.37618	0.0818	g/100cc
2.	Ethanol	Column 2:	7.63252	0.0828	g/100cc
3.	n-Propanol	Column 1:	46.09439	1.0000	g/100cc
4.	n-Propanol	Column 2:	47.64904	1.0000	g/100cc

JG

ISP Forensic Services Blood Alcohol Report

Sample Name : 0.08 FN10281510-B
 Laboratory : Meridian
 Injection Date : May 25, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167



#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	7.41883	0.0833	g/100cc
2.	Ethanol	Column 2:	7.68643	0.0847	g/100cc
3.	n-Propanol	Column 1:	45.49638	1.0000	g/100cc
4.	n-Propanol	Column 2:	46.85785	1.0000	g/100cc

JG

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC2-1

Analysis Date(s): 25 May 2018

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Over-all Mean	
Sample Results	0.2029	0.2032	0.0003	0.2030	0.2036	
(g/100cc)	0.2041	0.2042	0.0001	0.2041		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument method is stored centrally.

Refer to Instrument Method: ALCOHOL.M
Hamilton Auto-Dilutor Serial Number:
MD96BC1382/MD94AM10010

Reporting of Results

Uncertainty of Measurement (UM%): 5.00%

Overall Mean (g/100cc)	Low	High	5% of Mean
0.203	0.192	0.214	0.011

	Reported Result 0.203	
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Calibration and control data are stored centrally.

Issued: 12/30/2016

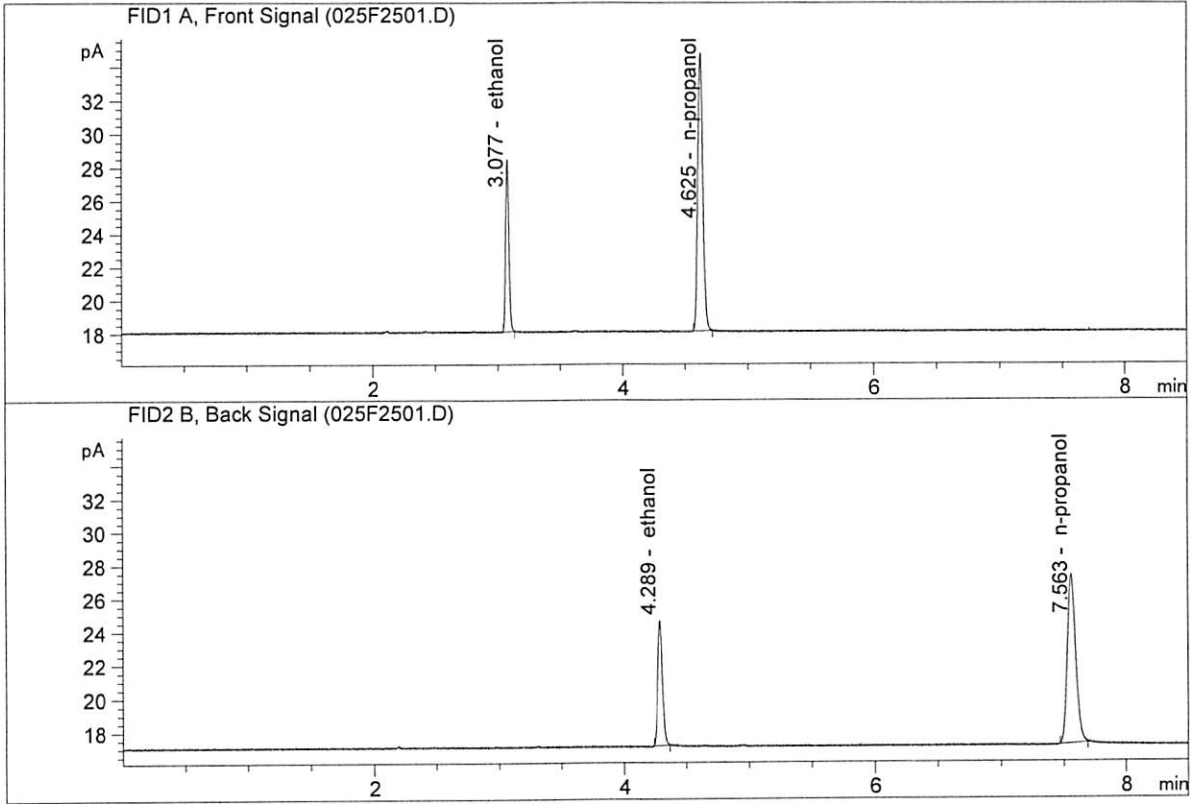
Volatiles BAC Calculation Spreadsheet Rev 4

Issuing Authority: Quality Manager

JU

ISP Forensic Services Blood Alcohol Report

Sample Name : QC2-1-A
 Laboratory : Meridian
 Injection Date : May 25, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167

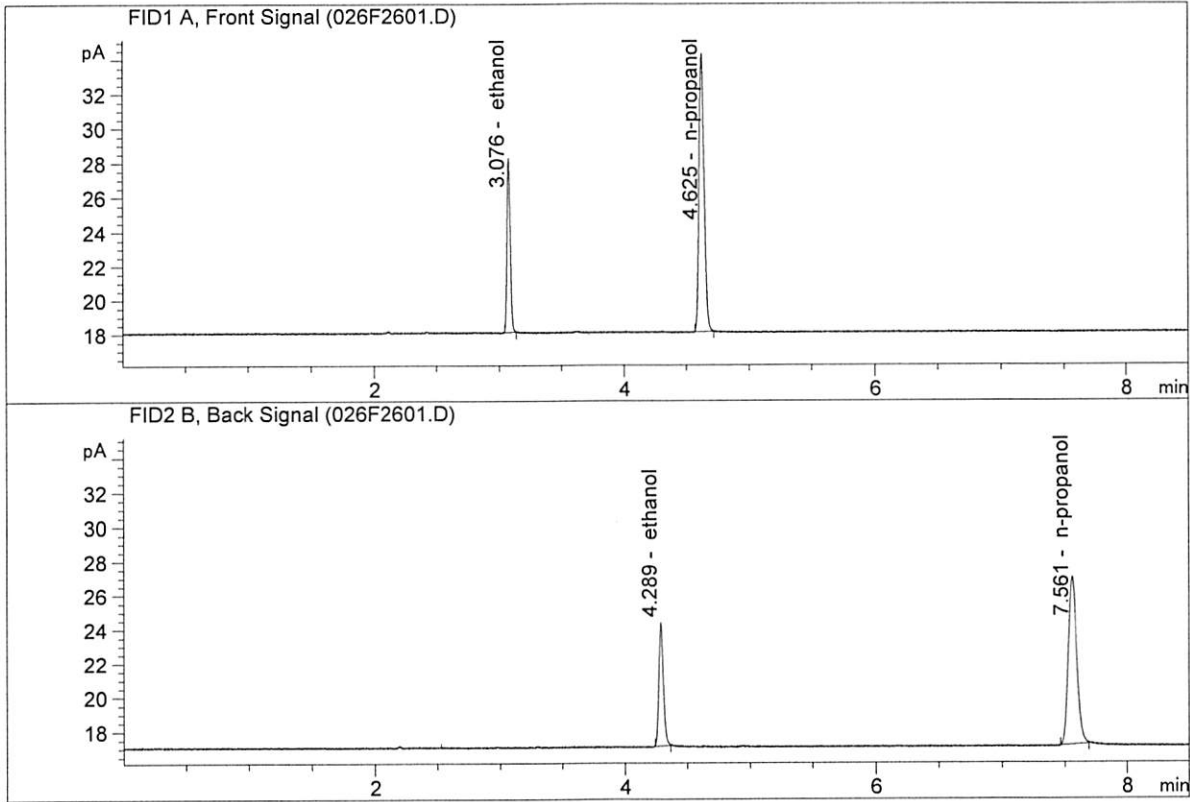


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	19.06031	0.2029	g/100cc
2.	Ethanol	Column 2:	19.90118	0.2032	g/100cc
3.	n-Propanol	Column 1:	47.62120	1.0000	g/100cc
4.	n-Propanol	Column 2:	48.92541	1.0000	g/100cc

JK

ISP Forensic Services Blood Alcohol Report

Sample Name : QC2-1-B
 Laboratory : Meridian
 Injection Date : May 25, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167



#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	18.58331	0.2041	g/100cc
2.	Ethanol	Column 2:	19.38061	0.2042	g/100cc
3.	n-Propanol	Column 1:	46.16951	1.0000	g/100cc
4.	n-Propanol	Column 2:	47.39400	1.0000	g/100cc

JC

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC1-2

Analysis Date(s): 26 May 2018

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Over-all Mean	
Sample Results	0.0828	0.0840	0.0012	0.0834	0.0830	
(g/100cc)	0.0818	0.0837	0.0019	0.0827		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument method is stored centrally.

Refer to Instrument Method: ALCOHOL.M
Hamilton Auto-Dilutor Serial Number:
MD96BC1382/MD94AM10010

Reporting of Results

Uncertainty of Measurement (UM%): 5.00%

Overall Mean (g/100cc)	Low	High	5% of Mean
0.083	0.078	0.088	0.005

	Reported Result	
	0.083	

Calibration and control data are stored centrally.

Issued: 12/30/2016

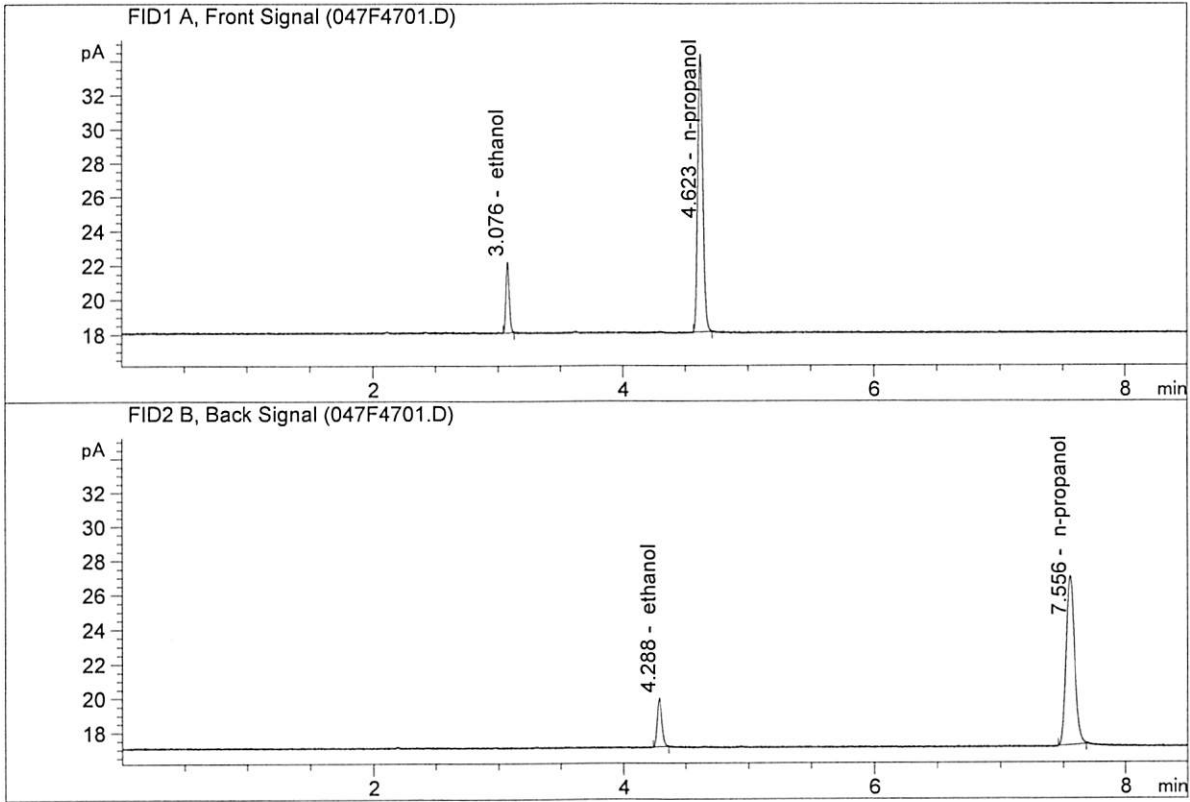
Volatiles BAC Calculation Spreadsheet Rev 4

Issuing Authority: Quality Manager

JK

ISP Forensic Services Blood Alcohol Report

Sample Name : QC1-2-A
 Laboratory : Meridian
 Injection Date : May 26, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167

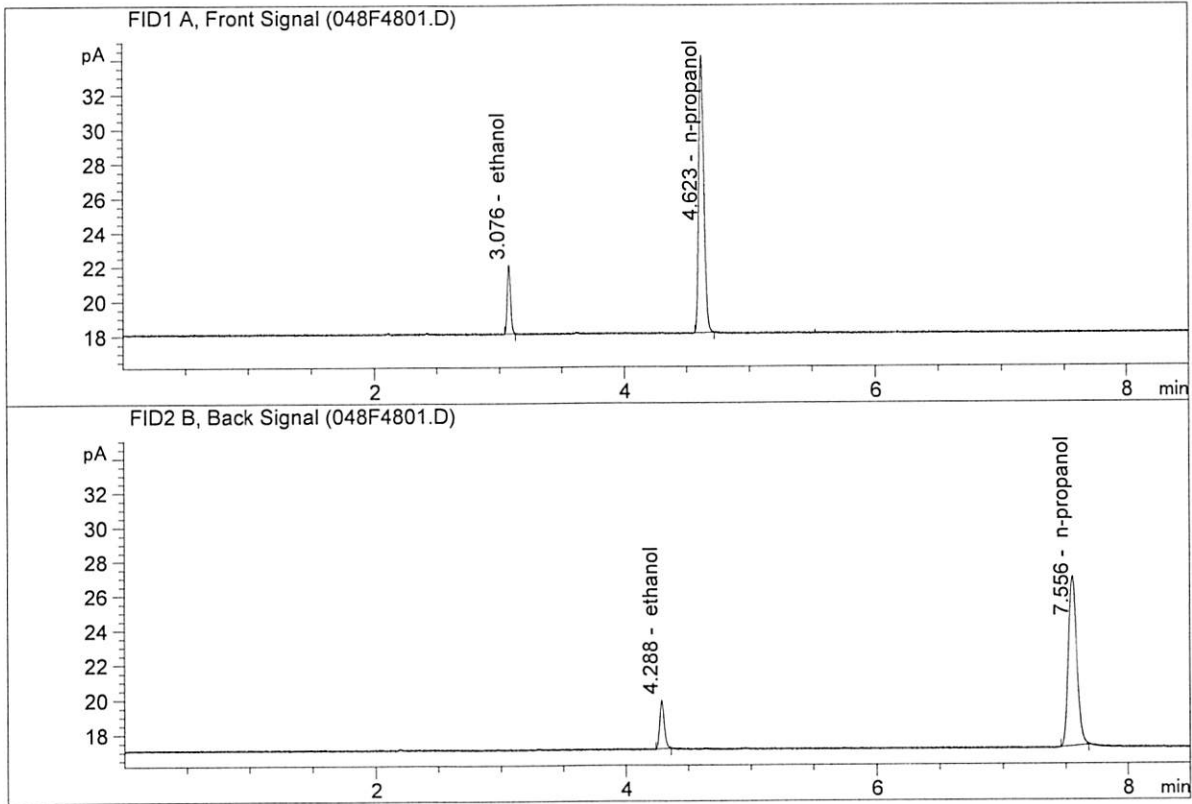


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	7.49435	0.0828	g/100cc
2.	Ethanol	Column 2:	7.71840	0.0840	g/100cc
3.	n-Propanol	Column 1:	46.25658	1.0000	g/100cc
4.	n-Propanol	Column 2:	47.46186	1.0000	g/100cc

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ISP Forensic Services Blood Alcohol Report

Sample Name : QC1-2-B
 Laboratory : Meridian
 Injection Date : May 26, 2018
 Method : ALCOHOL.M
 Acq. Instrument: CN11180014-CN11041167



#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	7.31916	0.0818	g/100cc
2.	Ethanol	Column 2:	7.58704	0.0837	g/100cc
3.	n-Propanol	Column 1:	45.72901	1.0000	g/100cc
4.	n-Propanol	Column 2:	46.84745	1.0000	g/100cc

JB

Sample Summary

Sequence table: C:\Chem32\1\Data\05-25-18_SAMPLES\05-25-18_SAMPLES 2018-05-25 15-53-11\05-25-18_SAMPLES.S
 Data directory path: C:\Chem32\1\Data\05-25-18_SAMPLES\05-25-18_SAMPLES 2018-05-25 15-53-11\
 Logbook: C:\Chem32\1\Data\05-25-18_SAMPLES\05-25-18_SAMPLES 2018-05-25 15-53-11\05-25-18_SAMPLES.LOG
 Sequence start: 5/25/2018 4:07:57 PM
 Sequence Operator: SYSTEM
 Operator: SYSTEM
 Method file name: C:\Chem32\1\Data\05-25-18_SAMPLES\05-25-18_SAMPLES 2018-05-25 15-53-11\ALCOHOL.M

Run #	Location #	Inj #	Sample Name	Sample Amt [g/100cc]	Multip.* Dilution	File name	Cal #	# Cmp
1	1	1	INTERNAL STD BLK	-	1.0000	001F0101.D		2
2	2	1	MIX VOL FN092314 <i>JC</i>	-	1.0000	002F0201.D		10
3	3	1	QC1-1-A <i>FN06041503</i>	-	1.0000	003F0301.D		4
4	4	1	QC1-1-B	-	1.0000	004F0401.D		4
5	5	1	0.08 FN10281510-	-	1.0000	005F0501.D		4
6	6	1	0.08 FN10281510-	-	1.0000	006F0601.D		4
7	7	1	M2018-2510-1-A	-	1.0000	007F0701.D		4
8	8	1	M2018-2510-1-B	-	1.0000	008F0801.D		4
9	9	1	M2018-2511-1-A	-	1.0000	009F0901.D		4
10	10	1	M2018-2511-1-B	-	1.0000	010F1001.D		4
11	11	1	M2018-2513-1-A	-	1.0000	011F1101.D		4
12	12	1	M2018-2513-1-B	-	1.0000	012F1201.D		4
13	13	1	M2018-2514-1-A	-	1.0000	013F1301.D		4
14	14	1	M2018-2514-1-B	-	1.0000	014F1401.D		4
15	15	1	M2018-2530-1-A	-	1.0000	015F1501.D		4
16	16	1	M2018-2530-1-B	-	1.0000	016F1601.D		4
17	17	1	M2018-2538-1-A	-	1.0000	017F1701.D		4
18	18	1	M2018-2538-1-B	-	1.0000	018F1801.D		4
19	19	1	M2018-2557-2-A	-	1.0000	019F1901.D		2
20	20	1	M2018-2557-2-B	-	1.0000	020F2001.D		2
21	21	1	M2018-2576-1-A	-	1.0000	021F2101.D		6
22	22	1	M2018-2576-1-B	-	1.0000	022F2201.D		6
23	23	1	M2018-2578-1-A	-	1.0000	023F2301.D		4
24	24	1	M2018-2578-1-B	-	1.0000	024F2401.D		4
25	25	1	QC2-1-A	-	1.0000	025F2501.D		4
26	26	1	QC2-1-B	-	1.0000	026F2601.D		4
27	27	1	M2018-2598-1-A	-	1.0000	027F2701.D		4
28	28	1	M2018-2598-1-B	-	1.0000	028F2801.D		4
29	29	1	M2018-2599-1-A	-	1.0000	029F2901.D		4
30	30	1	M2018-2599-1-B	-	1.0000	030F3001.D		4
31	31	1	M2018-2608-1-A	-	1.0000	031F3101.D		4
32	32	1	M2018-2608-1-B	-	1.0000	032F3201.D		4
33	33	1	M2018-2609-1-A	-	1.0000	033F3301.D		4
34	34	1	M2018-2609-1-B	-	1.0000	034F3401.D		4
35	35	1	M2018-2612-1-A	-	1.0000	035F3501.D		4
36	36	1	M2018-2612-1-B	-	1.0000	036F3601.D		4
37	37	1	M2018-2617-2-A	-	1.0000	037F3701.D		4
38	38	1	M2018-2617-2-B	-	1.0000	038F3801.D		4
39	39	1	M2018-2625-1-A	-	1.0000	039F3901.D		4
40	40	1	M2018-2625-1-B	-	1.0000	040F4001.D		4
41	41	1	M2018-2633-1-A	-	1.0000	041F4101.D		4
42	42	1	M2018-2633-1-B	-	1.0000	042F4201.D		4
43	43	1	M2018-2634-1-A	-	1.0000	043F4301.D		4

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Run #	Location #	Inj #	Sample Name	Sample Amt [g/100cc]	Multip.* Dilution	File name	Cal #	# Cmp
44	44	1	M2018-2634-1-B	-	1.0000	044F4401.D		4
45	45	1	M2018-2636-1-A	-	1.0000	045F4501.D		4
46	46	1	M2018-2636-1-B	-	1.0000	046F4601.D		4
47	47	1	QC1-2-A	-	1.0000	047F4701.D		4
48	48	1	QC1-2-B	-	1.0000	048F4801.D		4
49	49	1	INTERNAL STD BLK	-	1.0000	049F4901.D		2

Method file name: C:\Chem32\1\Data\05-25-18_SAMPLES\05-25-18_SAMPLES 2018-05-25 15-53-11 \SHUTDOWN.M

Run #	Location #	Inj #	Sample Name	Sample Amt [g/100cc]	Multip.* Dilution	File name	Cal #	# Cmp
50	50	1	EMPTY	-	1.0000	050F5001.D		0

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