Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

Analytical Method(s): 1.0

Device: Hamilton MICROLAB 503A Liquid Processor/Dilutor Serial Number: MD96BC1382/MD94AM10010

Run Date(s): 1/25/16

Volatiles Quality Assurance Controls **calibration: 1/14/16**

Control level	Expiration	Lot #	Target Value	Acceptable Range	Overall Results
Level 1	Dec-16	1212090	0.0773	0.0696 - 0.0850	0.0746 g/100cc
					0.0774 g/100cc
					g/100cc
Level 2	Jan-17	1212091	0.2020	0.1818 - 0.2222	0.2067 g/100cc
					0.2108 g/100cc
					g/100cc
Multi-Component mixture:		**Exp date: Oct 2019**	**Lot #**	FN09231404	OK
Curve Fit:			**Column 1**	1.00000	**Column2** 0.99994

Ethanol Calibration Reference Material								
Calibrator level	**Expiration**	**Cerilliant Lot #**	**Target Value**	**Acceptable Range**	**Column 1**	**Column 2**	**Precision**	**Mean**
0.050	Jan-17	FN010912-01	0.050	0.045 - 0.055	0.0507	0.0477	0.003	0.0492
0.080			0.080	0.072 - 0.088			0	#DIV/0!
0.100	Mar-19	FN02021403	0.100	0.090 - 0.110	0.1002	0.0946	0.0056	0.0974
0.200			0.200	0.180 - 0.220			0	#DIV/0!
0.300	Jun-20	FN06051501	0.300	0.270 - 0.330	0.3006	0.2979	0.0027	0.2992
0.400	Jan-17	FN012712-01	0.400	0.360 - 0.440	0.4012	0.3979	0.0033	0.3995
0.500	Aug-19	FN07031402	0.500	0.450 - 0.550	~~0.4989~~ 0.4986 NB	0.5043	0.0054	0.5016

Aqueous Controls					
Control level	**Expiration**	**Cerilliant Lot #**	**Target Value**	**Acceptable Range**	**Overall Results**
0.080	Oct-18	FN09051304	0.08000	0.076 - 0.084	0.077 g/100cc

Issued: 4/22/2015

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

Volatiles QA/QC data spreadsheet Rev 5

Issuing Authority: Quality Manager

NB

1/26/2016

Worklist: 977

LAB_CASE	ITEM	TASK_ID	DESCRIPTION
M2016-0192	1	48931	Alcohol Analysis
M2016-0193	1	48932	Alcohol Analysis
M2016-0201	1	48974	Alcohol Analysis
M2016-0202	1	48975	Alcohol Analysis
M2016-0203	1	48990	Alcohol Analysis
M2016-0210	1	49012	Alcohol Analysis
M2016-0211	1	49013	Alcohol Analysis
M2016-0216	2	49478	Alcohol Analysis
M2016-0217	1	49024	Alcohol Analysis
M2016-0219	1	49061	Alcohol Analysis
M2016-0220	1	49065	Alcohol Analysis
M2016-0253	1	49200	Alcohol Analysis
M2016-0260	1	49290	Alcohol Analysis
M2016-0268	1	49306	Alcohol Analysis
M2016-0268	2	49325	Alcohol Analysis
M2016-0273	1	49340	Alcohol Analysis
M2016-0274	1	49344	Alcohol Analysis
M2016-0275	1	49348	Alcohol Analysis
M2016-0281	1	49399	Alcohol Analysis
M2016-0282	1	49401	Alcohol Analysis
M2016-0298	1	49451	BATS Proficiency Test

NB

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC1-1 **Analysis Date(s): 25 Jan 2016**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Over-all Mean	
Sample Results	0.0766	0.0727	0.0039	0.0746	0.0746	
(g/100cc)	0.0769	0.0724	0.0045	0.0746		

Analysis Method

Refer to Volatiles Analytical Method 1.0

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%**

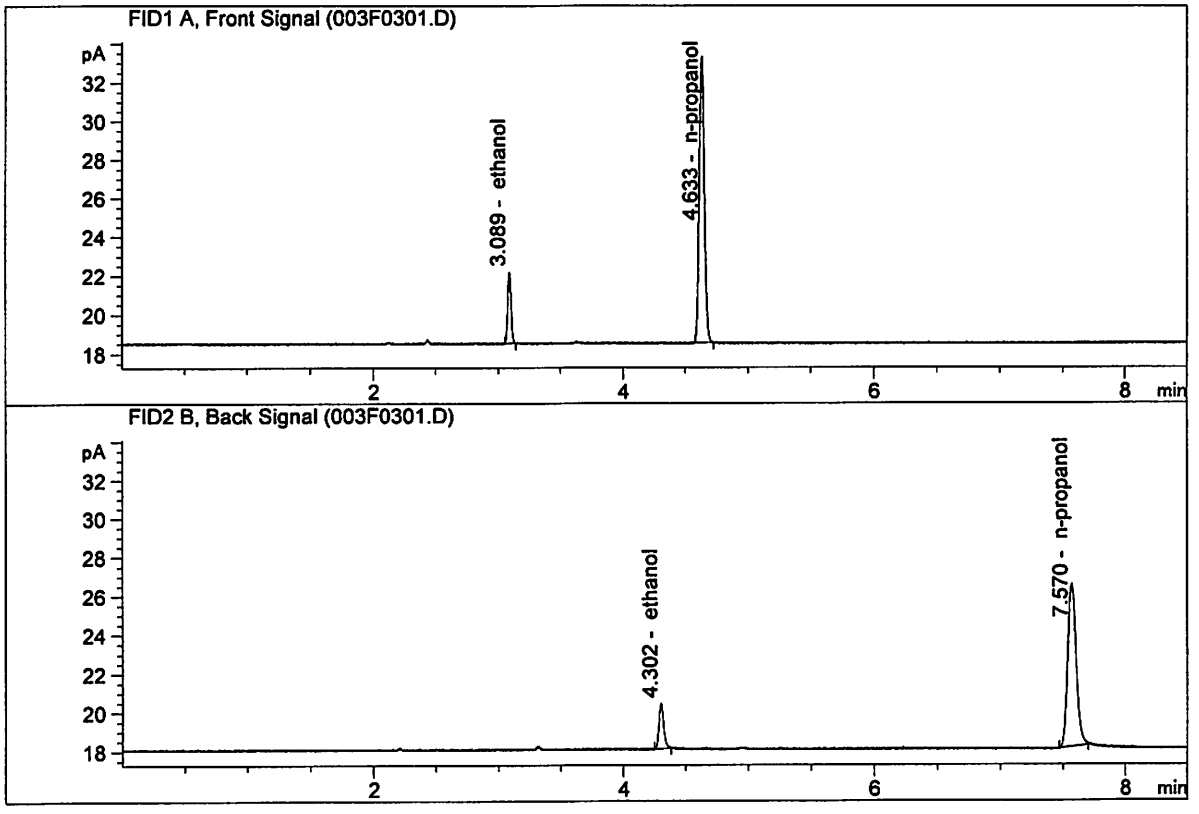
Overall Mean (g/100cc)	Low	High	5% of Mean
0.074	**0.070**	**0.078**	**0.004**

	Reported Result	
	0.074	

Calibration and control data are stored centrally. **Analyst:** NB **Page 2**

ISP Forensic Services Blood Alcohol Report

Sample Name : QC1-1-A
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

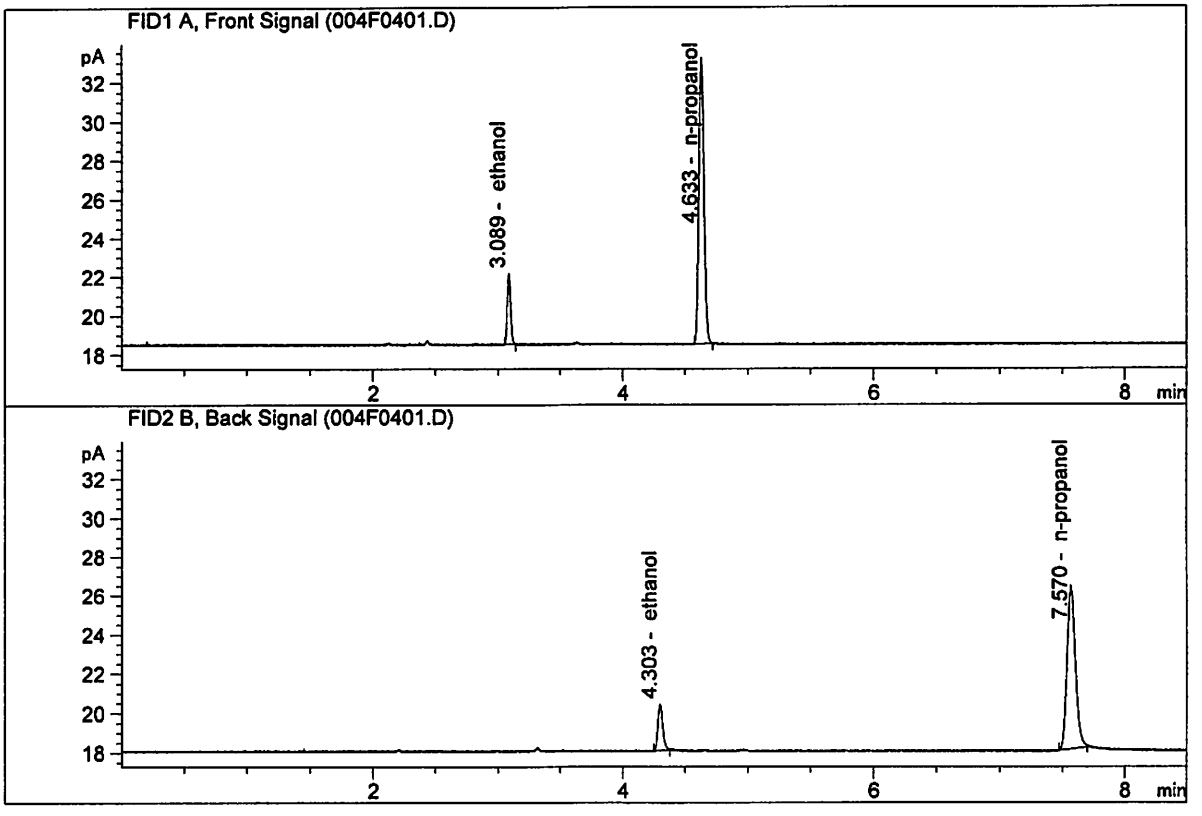


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	6.66844	0.0766	g/100cc
2.	Ethanol	Column 2:	6.43621	0.0727	g/100cc
3.	n-Propanol	Column 1:	41.94271	1.0000	g/100cc
4.	n-Propanol	Column 2:	40.56062	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : QC1-1-B
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167



#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	6.64621	0.0769	g/100cc
2.	Ethanol	Column 2:	6.32703	0.0724	g/100cc
3.	n-Propanol	Column 1:	41.64834	1.0000	g/100cc
4.	n-Propanol	Column 2:	40.03424	1.0000	g/100cc

NB

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC1-2 **Analysis Date(s): 25 Jan 2016**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Over-all Mean
Sample Results	0.0798	0.0756	0.0042	0.0777	0.0774
(g/100cc)	0.0791	0.0751	0.0040	0.0771	

Analysis Method

Refer to Volatiles Analytical Method 1.0

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%**

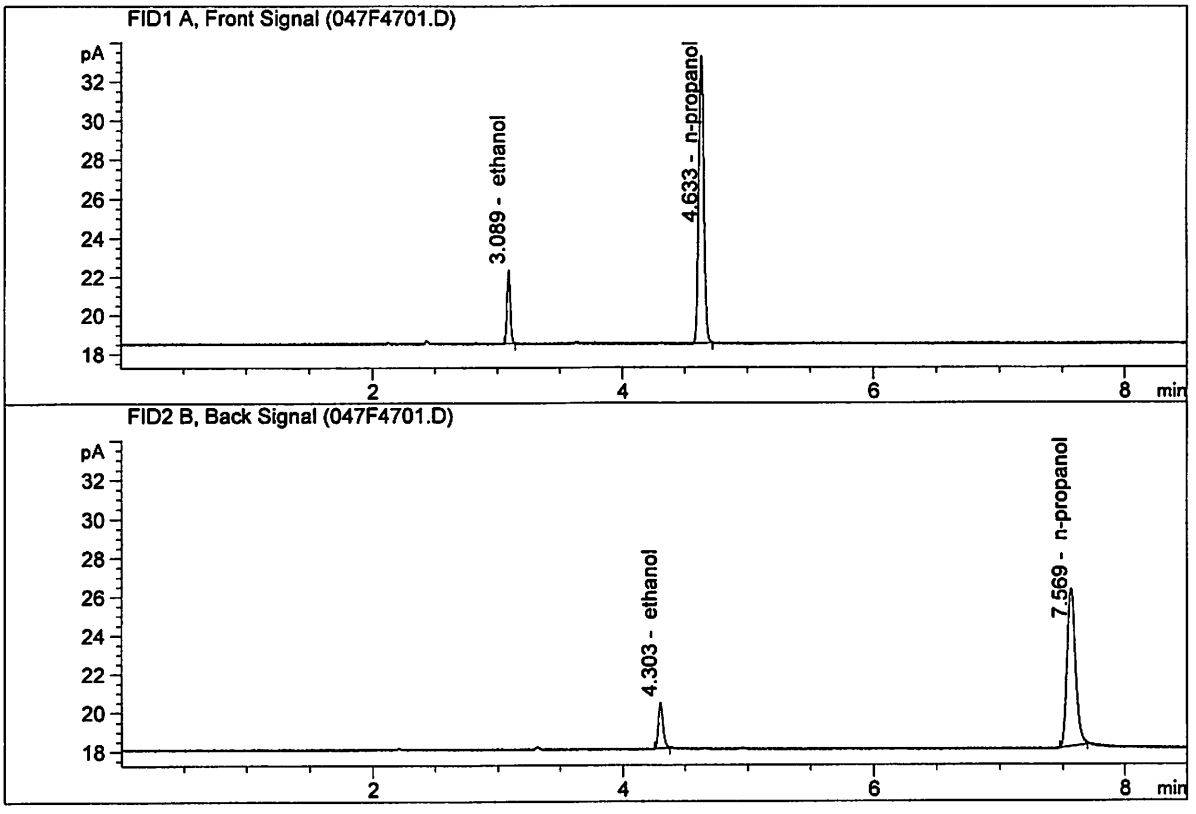
Overall Mean (g/100cc)	Low	High	5% of Mean
0.077	0.073	0.081	0.004

Reported Result
0.077

Calibration and control data are stored centrally. **Analyst:** NB **Page 2**

ISP Forensic Services Blood Alcohol Report

Sample Name : QC1-2-A
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

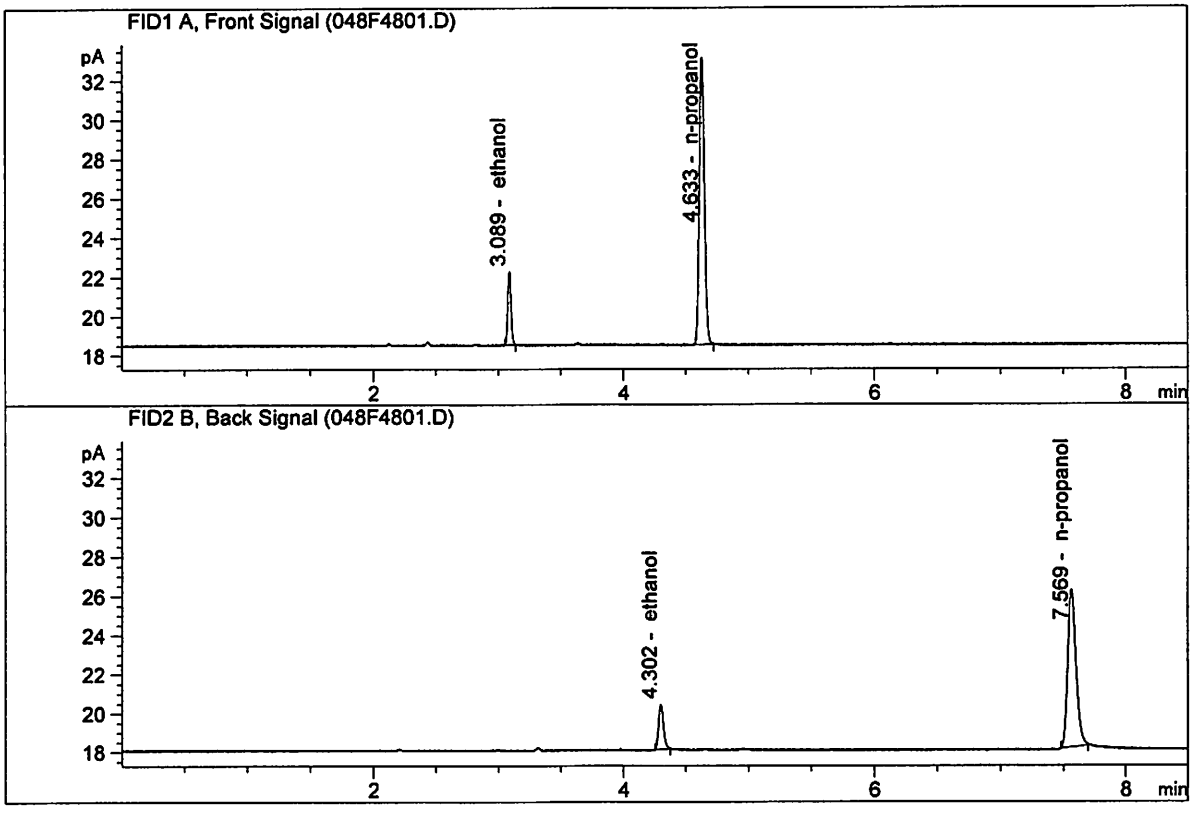


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	6.93441	0.0798	g/100cc
2.	Ethanol	Column 2:	6.51183	0.0756	g/100cc
3.	n-Propanol	Column 1:	41.88028	1.0000	g/100cc
4.	n-Propanol	Column 2:	39.44522	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : QC1-2-B
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167



#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	6.78363	0.0791	g/100cc
2.	Ethanol	Column 2:	6.34910	0.0751	g/100cc
3.	n-Propanol	Column 1:	41.32374	1.0000	g/100cc
4.	n-Propanol	Column 2:	38.72679	1.0000	g/100cc

NB

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC2-1 **Analysis Date(s): 25 Jan 2016**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Over-all Mean	
Sample Results	0.2086	0.2048	0.0038	0.2067	0.2067	
(g/100cc)	0.2080	0.2054	0.0026	0.2067		

Analysis Method

Refer to Volatiles Analytical Method 1.0

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%**

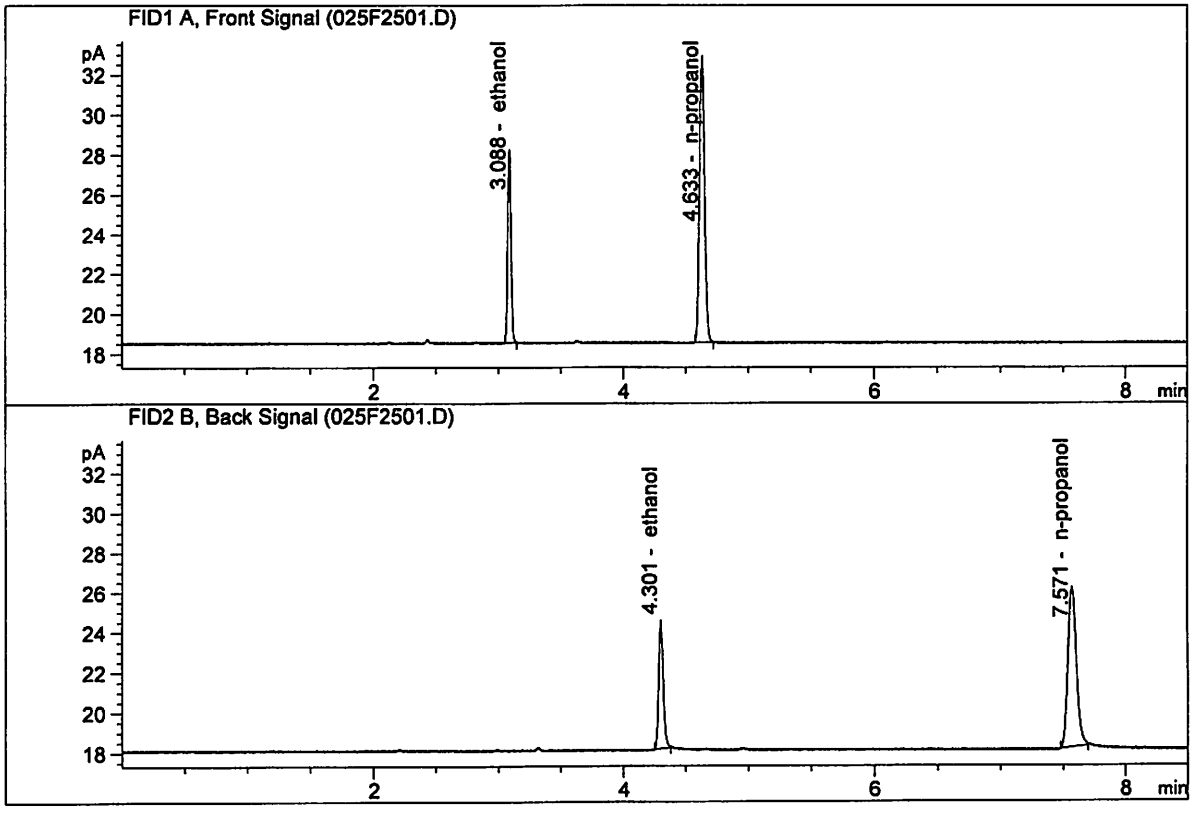
Overall Mean (g/100cc)	Low	High	5% of Mean
0.206	**0.195**	**0.217**	**0.011**

	Reported Result	
	0.206	

Calibration and control data are stored centrally. **Analyst:** MB **Page 2**

ISP Forensic Services Blood Alcohol Report

Sample Name : QC2-1-A
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

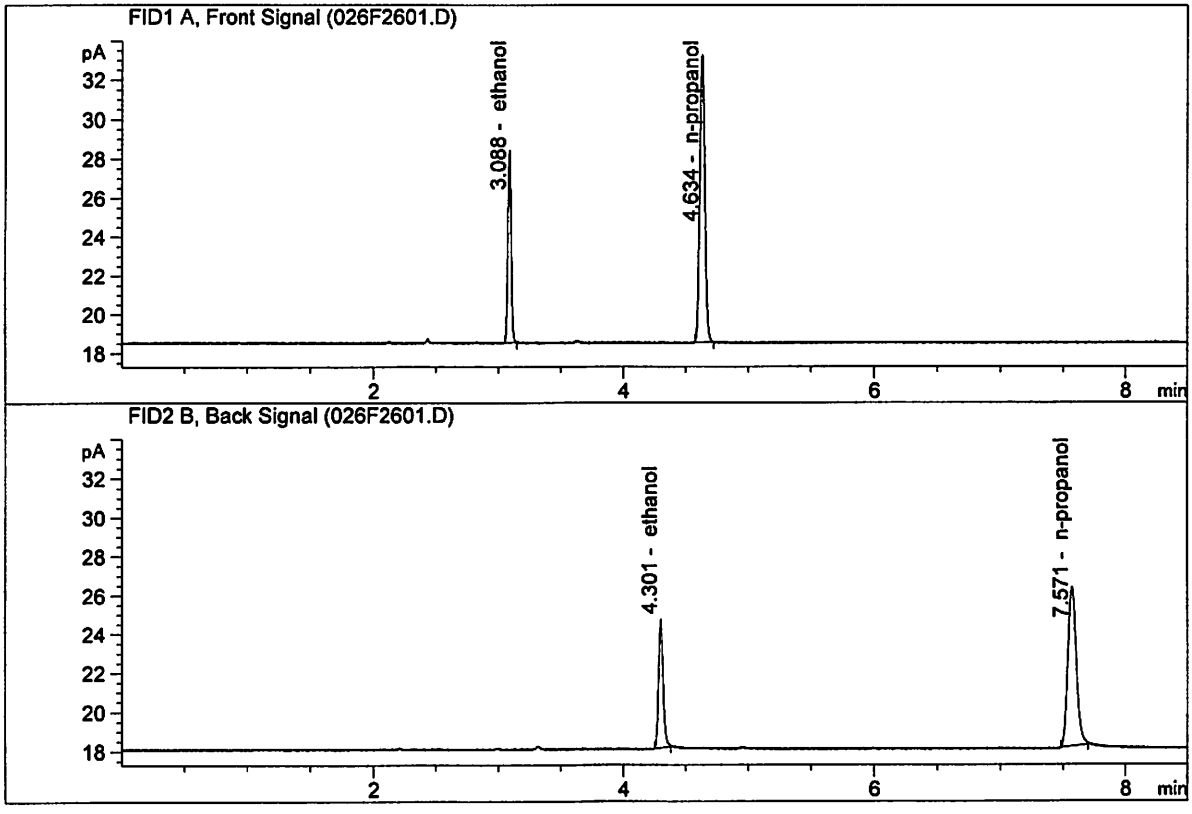


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	17.66258	0.2086	g/100cc
2.	Ethanol	Column 2:	17.24218	0.2048	g/100cc
3.	n-Propanol	Column 1:	40.81720	1.0000	g/100cc
4.	n-Propanol	Column 2:	38.53975	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : QC2-1-B
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167



#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	17.99903	0.2080	g/100cc
2.	Ethanol	Column 2:	17.64441	0.2054	g/100cc
3.	n-Propanol	Column 1:	41.72103	1.0000	g/100cc
4.	n-Propanol	Column 2:	39.34196	1.0000	g/100cc

NB

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: QC2-2 **Analysis Date(s): 25 Jan 2016**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Over-all Mean
Sample Results	0.2126	0.2103	0.0023	0.2114	0.2108
(g/100cc)	0.2119	0.2087	0.0032	0.2103	

Analysis Method

Refer to Volatiles Analytical Method 1.0

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
0.210	0.199	0.221	0.011

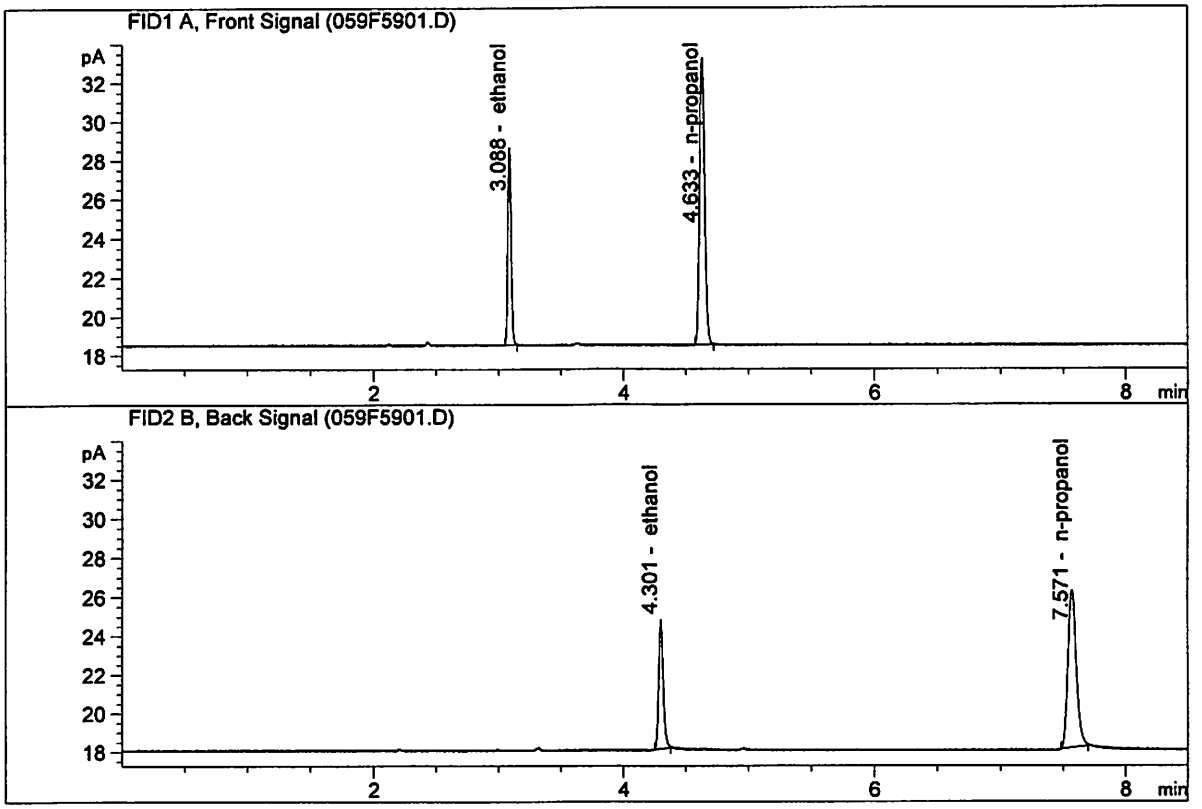
Reported Result
0.210

Calibration and control data are stored centrally. **Analyst:** NB **Page 2**

Issued: 01/16/2014
Volatiles BAC Calculation Spreadsheet Rev 3
Issuing Authority: Quality Manager

ISP Forensic Services Blood Alcohol Report

Sample Name : QC2-2-A
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

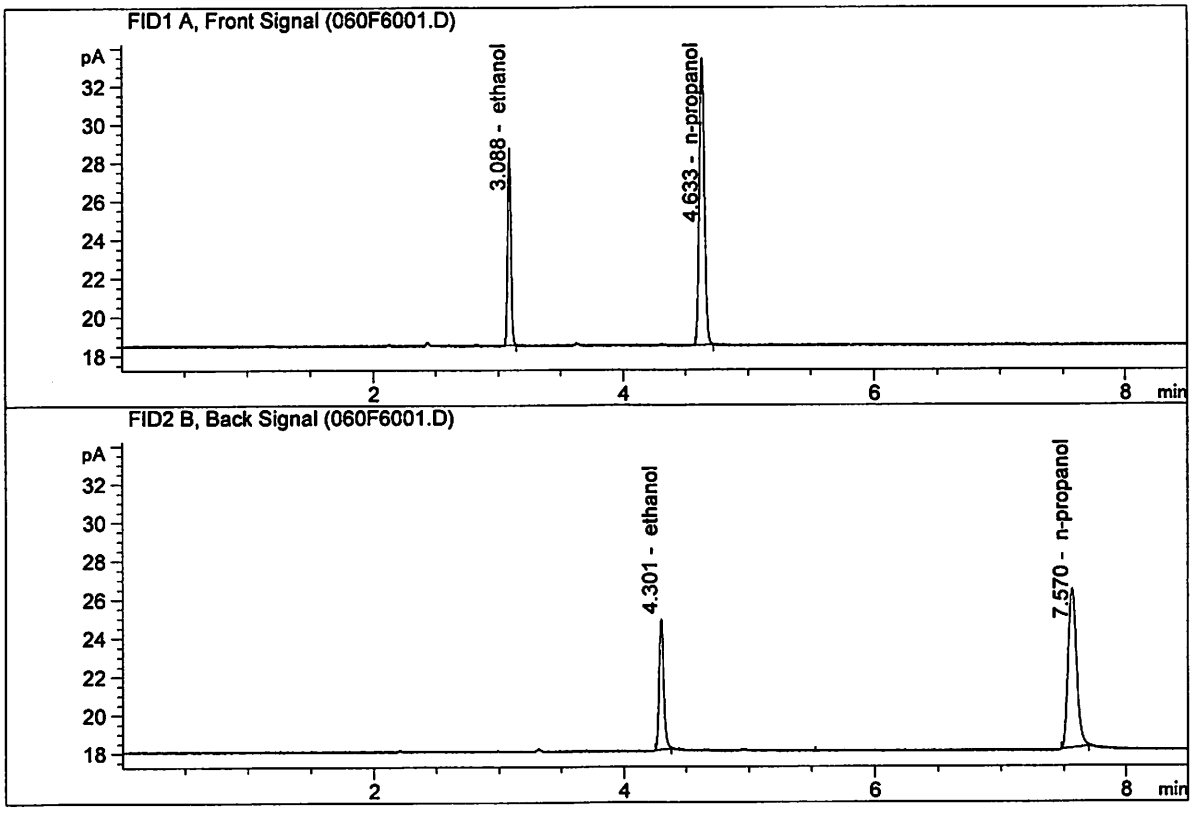


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	18.36640	0.2126	g/100cc
2.	Ethanol	Column 2:	17.90640	0.2103	g/100cc
3.	n-Propanol	Column 1:	41.65004	1.0000	g/100cc
4.	n-Propanol	Column 2:	38.98317	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : QC2-2-B
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167



#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	18.58225	0.2119	g/100cc
2.	Ethanol	Column 2:	18.06128	0.2087	g/100cc
3.	n-Propanol	Column 1:	42.27808	1.0000	g/100cc
4.	n-Propanol	Column 2:	39.63145	1.0000	g/100cc

NB

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No.: 0.08 FN09051304 **Analysis Date(s): 25 Jan 2016**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Over-all Mean
Sample Results	0.0800	0.0752	0.0048	0.0776	0.0776
(g/100cc)	0.0802	0.0752	0.0050	0.0777	

Analysis Method

Refer to Volatiles Analytical Method 1.0

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
0.077	0.073	0.081	0.004

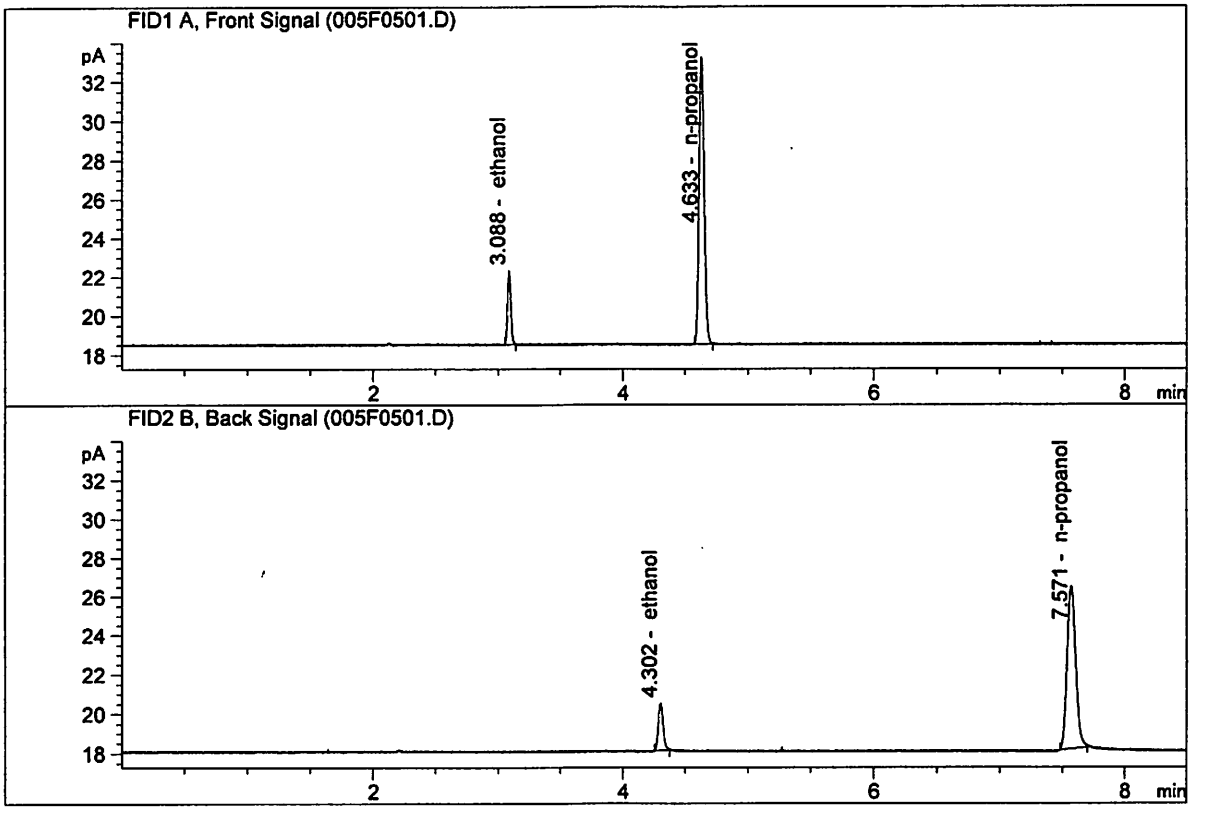
Reported Result
0.077

Calibration and control data are stored centrally. **Analyst:** NB

Issued: 01/16/2014
Volatiles BAC Calculation Spreadsheet Rev 3
Issuing Authority: Quality Manager

ISP Forensic Services Blood Alcohol Report

Sample Name : 0.08 FN09051304-A
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

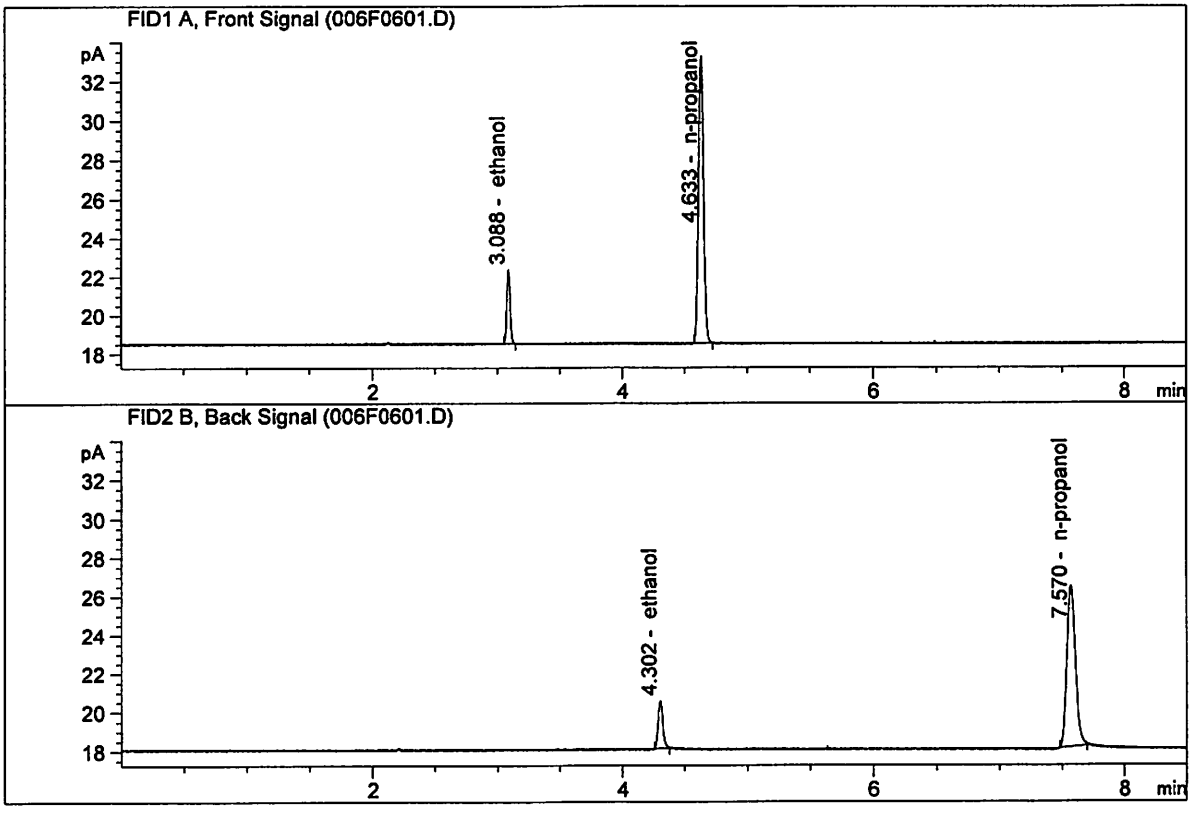


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	6.94351	0.0800	g/100cc
2.	Ethanol	Column 2:	6.56938	0.0752	g/100cc
3.	n-Propanol	Column 1:	41.81381	1.0000	g/100cc
4.	n-Propanol	Column 2:	40.02451	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : 0.08 FN09051304-B
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

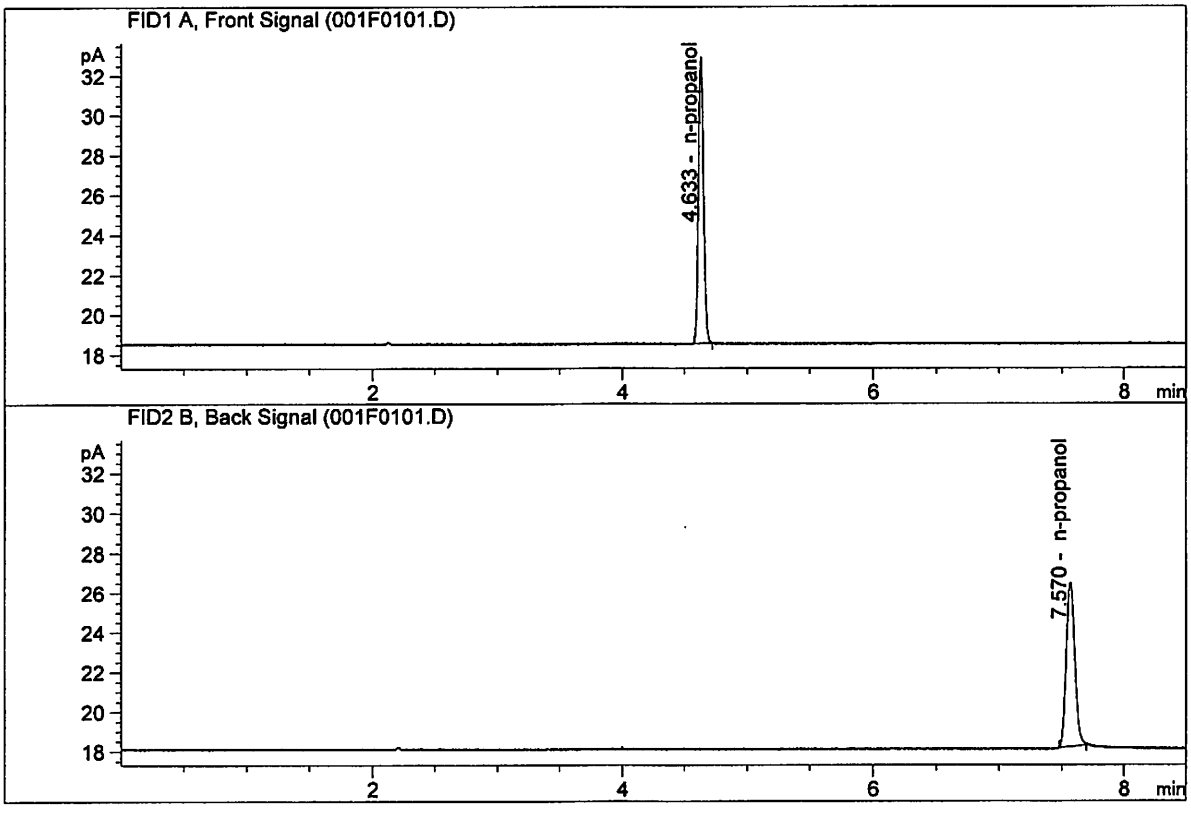


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	6.97176	0.0802	g/100cc
2.	Ethanol	Column 2:	6.57262	0.0752	g/100cc
3.	n-Propanol	Column 1:	41.90082	1.0000	g/100cc
4.	n-Propanol	Column 2:	39.99904	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : INTERNAL STD BLK 1
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

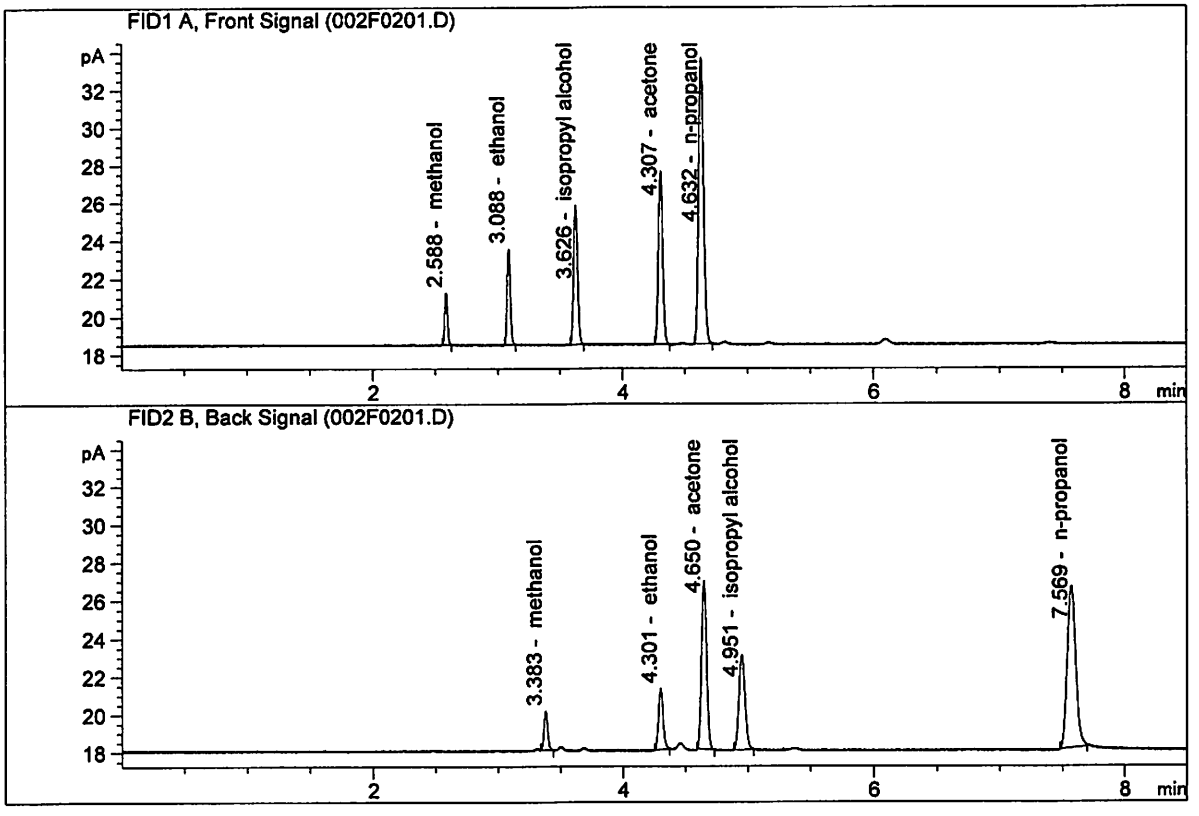


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	0.00000	0.0000	g/100cc
2.	Ethanol	Column 2:	0.00000	0.0000	g/100cc
3.	n-Propanol	Column 1:	40.82605	1.0000	g/100cc
4.	n-Propanol	Column 2:	40.00661	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : MIX VOL FN09231404
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

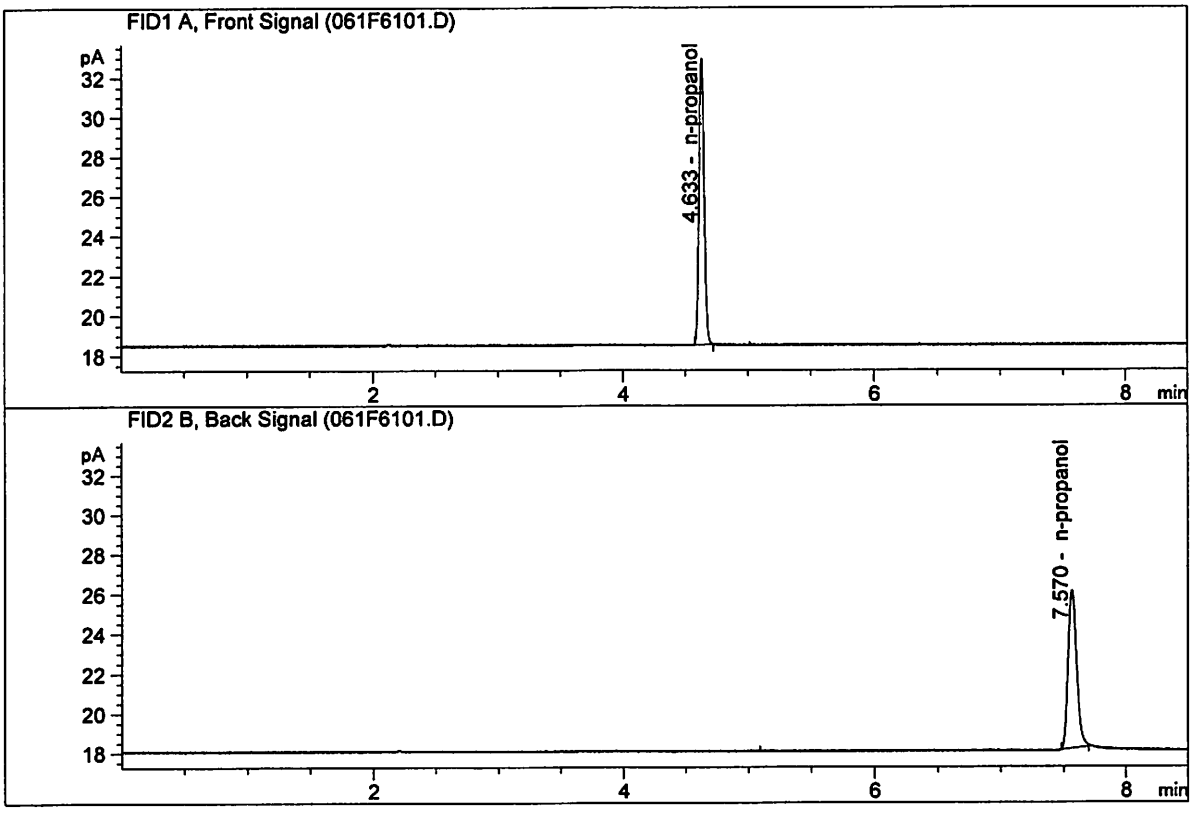


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	8.90373	0.1012	g/100cc
2.	Ethanol	Column 2:	8.58921	0.0964	g/100cc
3.	n-Propanol	Column 1:	42.42301	1.0000	g/100cc
4.	n-Propanol	Column 2:	40.78938	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : INTERNAL STD BLK
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

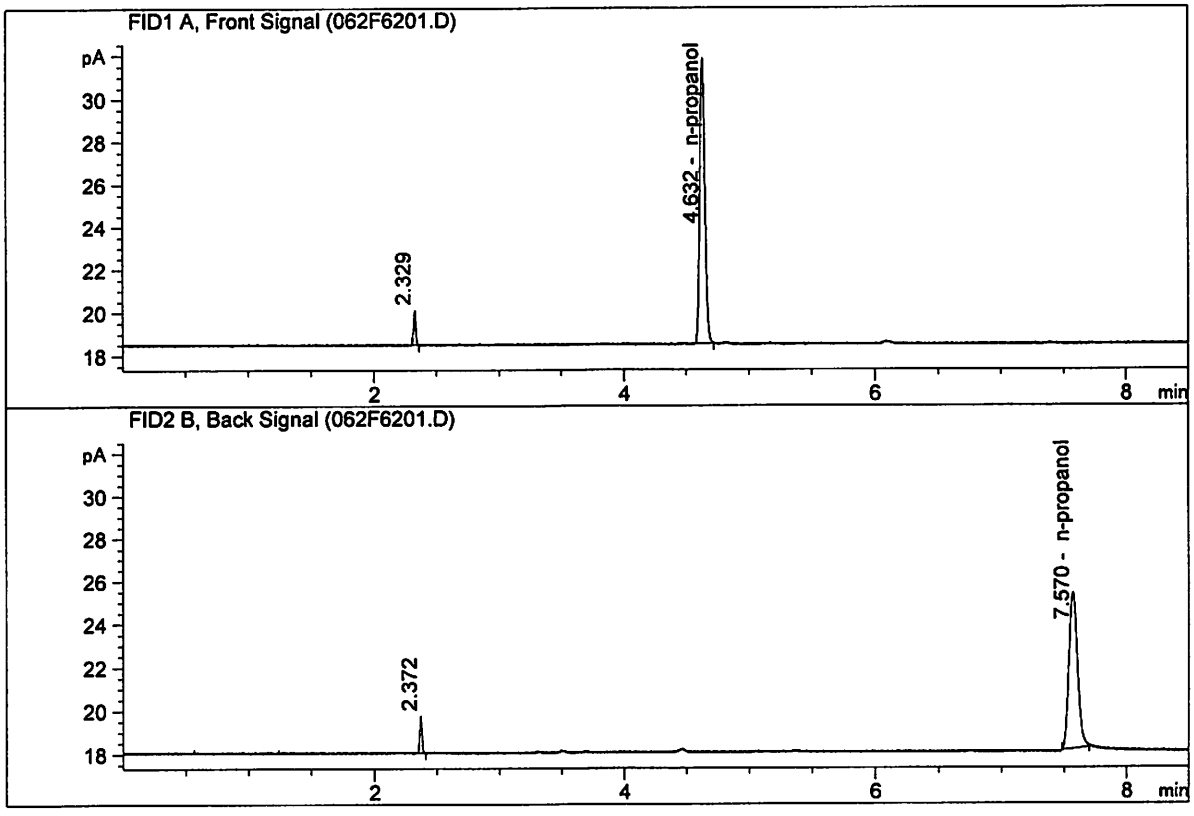


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	0.00000	0.0000	g/100cc
2.	Ethanol	Column 2:	0.00000	0.0000	g/100cc
3.	n-Propanol	Column 1:	40.74189	1.0000	g/100cc
4.	n-Propanol	Column 2:	38.20800	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : difluoroethane 111914OM
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

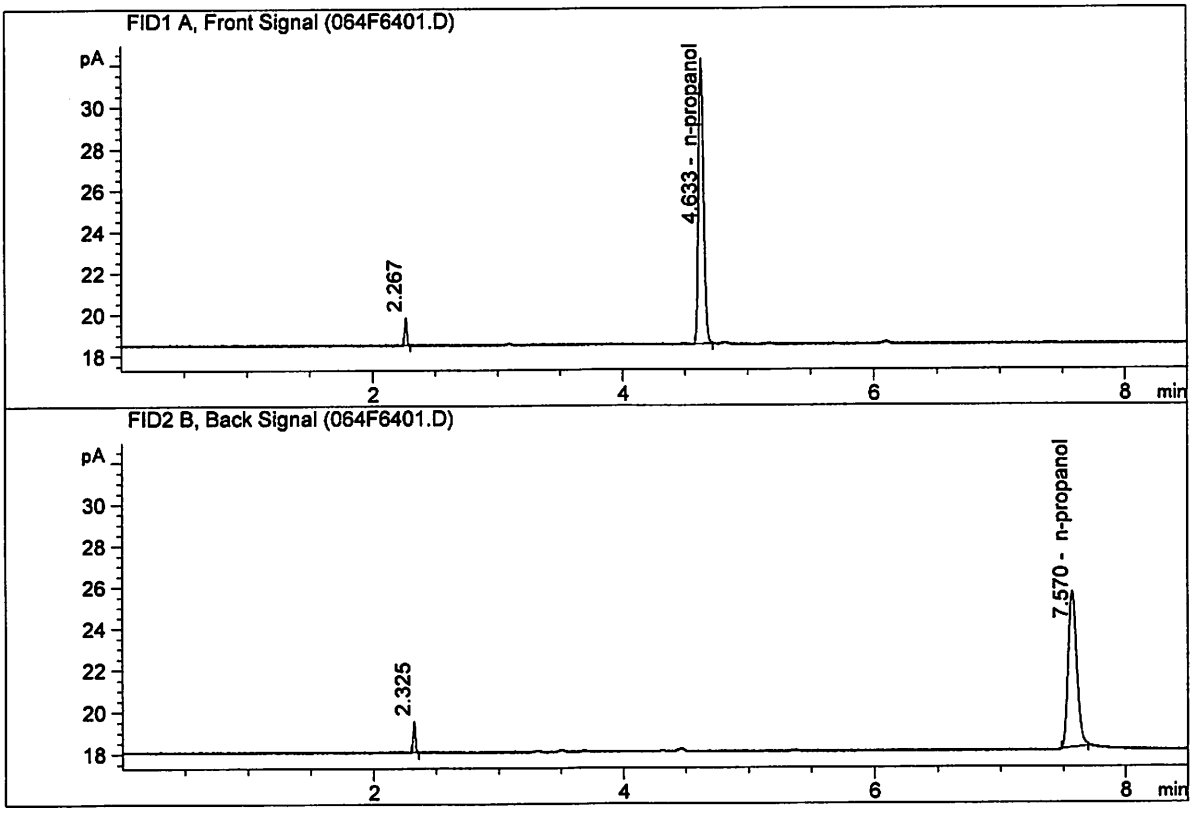


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	0.00000	0.0000	g/100cc
2.	Ethanol	Column 2:	0.00000	0.0000	g/100cc
3.	n-Propanol	Column 1:	37.35350	1.0000	g/100cc
4.	n-Propanol	Column 2:	34.76086	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : tetrafluoroethane 111914
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

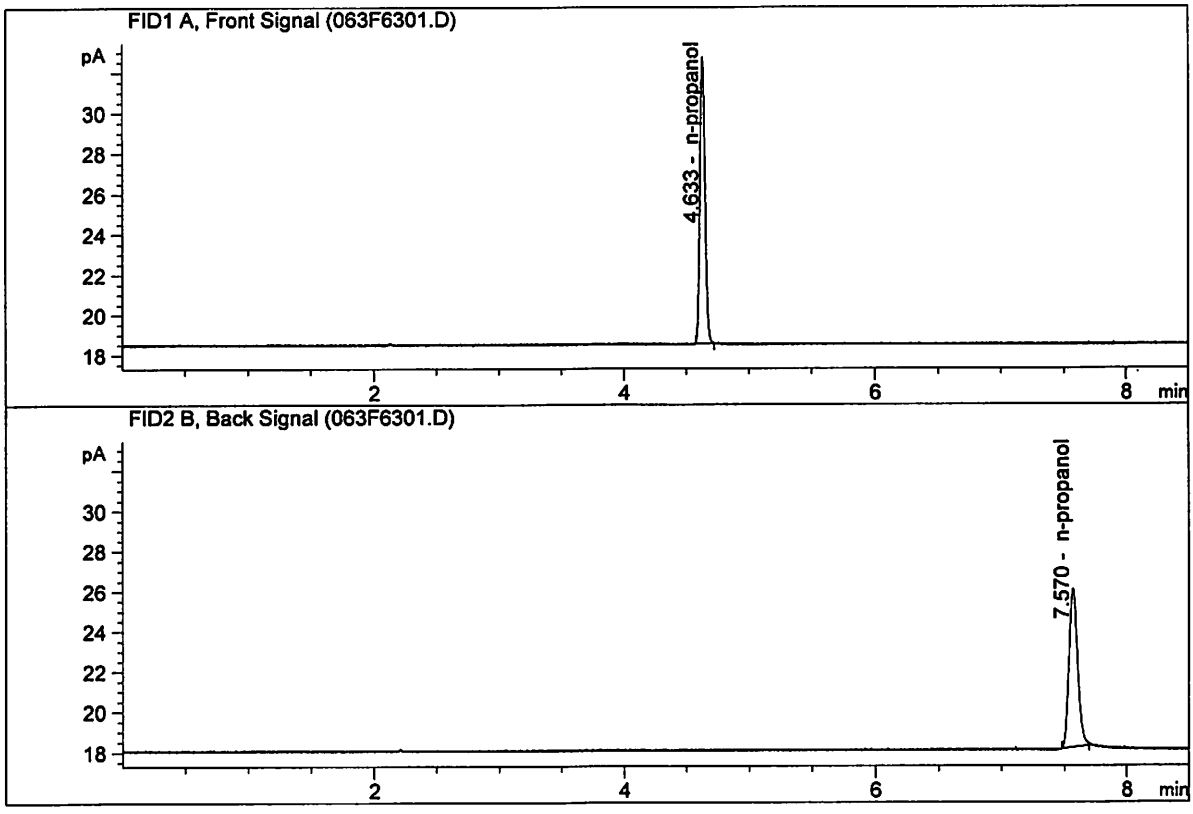


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	0.00000	0.0000	g/100cc
2.	Ethanol	Column 2:	0.00000	0.0000	g/100cc
3.	n-Propanol	Column 1:	38.45478	1.0000	g/100cc
4.	n-Propanol	Column 2:	35.78977	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : Internal Std blk a
Laboratory : Meridian
Injection Date : Jan 25, 2016
Method : ALCOHOL.M
Acq. Instrument: CN11180014-CN11041167

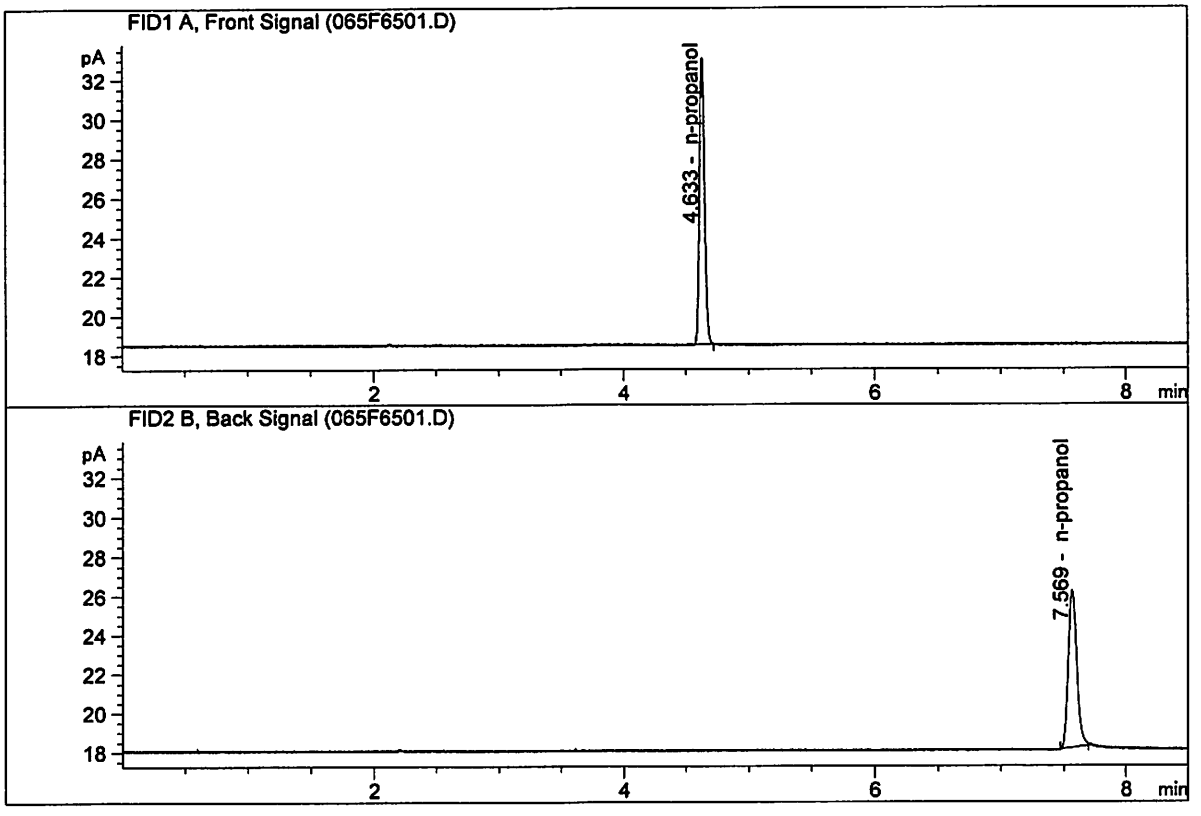


#	Compound	Column	Area	Amount	Units
1.	Ethanol	Column 1:	0.00000	0.0000	g/100cc
2.	Ethanol	Column 2:	0.00000	0.0000	g/100cc
3.	n-Propanol	Column 1:	40.23842	1.0000	g/100cc
4.	n-Propanol	Column 2:	37.68820	1.0000	g/100cc

NB

ISP Forensic Services Blood Alcohol Report

Sample Name : Internal Std blk b
Laboratory : Meridian
Injection Date : Jan 25, 2016
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:	41.16380	1.0000	g/100cc
4.	n-Propanol	Column 2:	38.63535	1.0000	g/100cc

S a m p l e S u m m a r y

Sequence table: C:\Chem32\1\Data\01-25-16_SAMPLES\01-25-16_SAMPLES 2016-01-25 11-33-18\01 25-16_SAMPLES.S
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Logbook: C:\Chem32\1\Data\01-25-16_SAMPLES\01-25-16_SAMPLES 2016-01-25 11-33-18\01 25-16_SAMPLES.LOG
Sequence start: 1/25/2016 11:48:07 AM
Sequence Operator: SYSTEM
Operator: SYSTEM

Method file name: C:\Chem32\1\Data\01-25-16_SAMPLES\01-25-16_SAMPLES 2016-01-25 11-33-18 \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	-	1.0000	002F0201.D	10
3	3	1	QC1-1-A	-	1.0000	003F0301.D	4
4	4	1	QC1-1-B	-	1.0000	004F0401.D	4
5	5	1	0.08 FN09051304-	-	1.0000	005F0501.D	4
6	6	1	0.08 FN09051304-	-	1.0000	006F0601.D	4
7	7	1	M2016-0192-1-A	-	1.0000	007F0701.D	4
8	8	1	M2016-0192-1-B	-	1.0000	008F0801.D	4
9	9	1	M2016-0193-1-A	-	1.0000	009F0901.D	4
10	10	1	M2016-0193-1-B	-	1.0000	010F1001.D	4
11	11	1	M2016-0201-1-A	-	1.0000	011F1101.D	4
12	12	1	M2016-0201-1-B	-	1.0000	012F1201.D	4
13	13	1	M2016-0202-1-A	-	1.0000	013F1301.D	2
14	14	1	M2016-0202-1-B	-	1.0000	014F1401.D	2
15	15	1	M2016-0203-1-A	-	1.0000	015F1501.D	4
16	16	1	M2016-0203-1-B	-	1.0000	016F1601.D	4
17	17	1	M2016-0210-1-A	-	1.0000	017F1701.D	2
18	18	1	M2016-0210-1-B	-	1.0000	018F1801.D	2
19	19	1	M2016-0211-1-A	-	1.0000	019F1901.D	4
20	20	1	M2016-0211-1-B	-	1.0000	020F2001.D	4
21	21	1	M2016-0216-2-A	-	1.0000	021F2101.D	4
22	22	1	M2016-0216-2-B	-	1.0000	022F2201.D	4
23	23	1	M2016-0217-1-A	-	1.0000	023F2301.D	4
24	24	1	M2016-0217-1-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	M2016-0219-1-A	-	1.0000	027F2701.D	4
28	28	1	M2016-0219-1-B	-	1.0000	028F2801.D	4
29	29	1	M2016-0220-1-A	-	1.0000	029F2901.D	4
30	30	1	M2016-0220-1-B	-	1.0000	030F3001.D	4
31	31	1	M2016-0253-1-A	-	1.0000	031F3101.D	4
32	32	1	M2016-0253-1-B	-	1.0000	032F3201.D	4
33	33	1	M2016-0260-1-A	-	1.0000	033F3301.D	2
34	34	1	M2016-0260-1-B	-	1.0000	034F3401.D	2
35	35	1	M2016-0268-1-A	-	1.0000	035F3501.D	2
36	36	1	M2016-0268-1-B	-	1.0000	036F3601.D	2
37	37	1	M2016-0268-2-A	-	1.0000	037F3701.D	2
38	38	1	M2016-0268-2-B	-	1.0000	038F3801.D	2
39	39	1	M2016-0273-1-A	-	1.0000	039F3901.D	4
40	40	1	M2016-0273-1-B	-	1.0000	040F4001.D	4
41	41	1	M2016-0274-1-A	-	1.0000	041F4101.D	2
42	42	1	M2016-0274-1-B	-	1.0000	042F4201.D	2
43	43	1	M2016-0275-1-A	-	1.0000	043F4301.D	4

NB

Run #	Location	Inj #	Sample Name	Sample Amt [g/100cc]	Multip.* Dilution	File name	Cal # Cmp
44	44	1	M2016-0275-1-B	-	1.0000	044F4401.D	4
45	45	1	M2016-0281-1-A	-	1.0000	045F4501.D	4
46	46	1	M2016-0281-1-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	M2016-0282-1-A	-	1.0000	049F4901.D	4
50	50	1	M2016-0282-1-B	-	1.0000	050F5001.D	4
51	51	1	M2016-0298-1.1-A	-	1.0000	051F5101.D	4
52	52	1	M2016-0298-1.1-B	-	1.0000	052F5201.D	4
53	53	1	M2016-0298-1.2-A	-	1.0000	053F5301.D	4
54	54	1	M2016-0298-1.2-B	-	1.0000	054F5401.D	4
55	55	1	M2016-0298-1.3-A	-	1.0000	055F5501.D	4
56	56	1	M2016-0298-1.3-B	-	1.0000	056F5601.D	4
57	57	1	M2016-0298-1.4-A	-	1.0000	057F5701.D	4
58	58	1	M2016-0298-1.4-B	-	1.0000	058F5801.D	4
59	59	1	QC2-2-A	-	1.0000	059F5901.D	4
60	60	1	QC2-2-B	-	1.0000	060F6001.D	4
61	61	1	INTERNAL STD BLK	-	1.0000	061F6101.D	2
62	62	1	difluoroethane 1	-	1.0000	062F6201.D	2
63	63	1	Internal Std blk	-	1.0000	063F6301.D	2
64	64	1	tetrafluoroethan	-	1.0000	064F6401.D	2
65	65	1	Internal Std blk	-	1.0000	065F6501.D	2

Method file name: C:\Chem32\1\Data\01-25-16_SAMPLES\01-25-16_SAMPLES 2016-01-25 11-33-18 \SHUTDOWN.M

Run #	Location	Inj #	Sample Name	Sample Amt [g/100cc]	Multip.* Dilution	File name	Cal # Cmp
66	66	1	EMPTY	-	1.0000	066F6601.D	0

NB