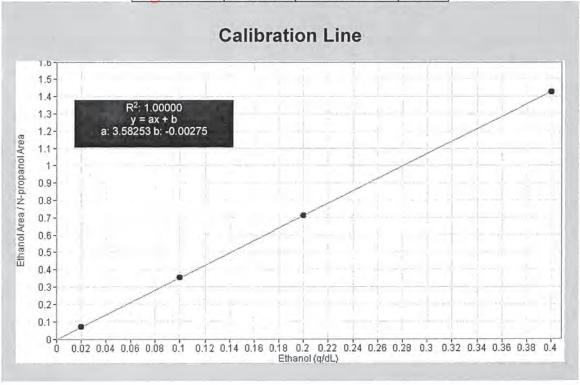
## SCOTTSDALE POLICE DEPARTMENT CRIME LABORATORY BLOOD ALCOHOL FACE SHEET

ANA	ALYSIS DATE	11/06/2019	SEQUENCE NA	ME 06Nov19
EQUII Pipetto	PMENT	☐ Hamilton ML600EF	H7497 Mamilto	ML600GJ10749
		Agilent US1417302	23 40 04 7 70 11	nation.
INSTE	RUMENT CALI	BRATION	ed to ized semiled authorized semiled to ized semiled semiled to ized semiled semiled semiled semiled semiled semiled semiled semiled semiled	BITEL
Vial 1	0.02 calibrator L	ot FN03241604	auti ary on R Con	efficient of determination (r²)
	0.10 calibrator L	ot FN02271802	ond a is Property	1.00000
Vial 3	0.20 calibrator	of FN06231704	encles cutor	
	601	ot, FN05131606	Secure	
VIOI 1	Still	105 (12 P	<del>(03</del>	
CALIE	BRATION VER	IFICATION AND R	ESOLUTION TES	T
Vial	Sample (C	Mis 4sig	Measured result	Manufacturer/lot
5	Blank	Not detected	Not detected	SPD lab 080519
6	Volatiles mixture	6 compounds	6 compounds	SPD lab 070819
7	Aqueous control		0.403 g/dL	Lipomed 08012015-C
8	Aqueous control	0.040 g/dL	0.039 g/dL	Lipomed 09022015-A
9	Blood control	0.198 g/dL	0.199 g/dL	ACQ 407041529/13
20	Aqueous control		0.080 g/dL	Lipomed 03102016-A/1
29	Aqueous control		0.412 g/dL	Lipomed 08012015-C
30	Aqueous control		0.039 g/dL	Lipomed 09022015-A
31	Blood control	0.198 g/dL	0.203 g/dL	ACQ 407041529/13
32	Blank	Not detected	Not detected	SPD lab 040919WB
	ECT SAMPLE			
Subject	ts in the sequence	9 Su	bjects requiring reans	alysis0
ADDIT	IONAL NOTES:_	All testing prod	ceeded as expected.	
_				
Run val		Ko Commica	Run valid A	OSECKI IIIzlia
2307311		Analyst	.,	Technical Reviewer

# Scottsdale Police Department Crime Laboratory Sequence Quality Assurance Summary

SEQUENCE NAME: 06Nov19					ANALYST: Canonico
Sample Name	Vial	Measured Value (g/dL)	Expected Value (g/dL)	Percent Difference	Absolute Difference (g/dL)
blank 080519	5	negative	negative	1 Kringe	20.
0.400 08012015-C	7	0.403	0.400	0.75	0.003
0.040 09022015-A	8	0.039	0.040	S 2.50	-0.001
0.198 407041529/13	9	0.199	0.198	0.51	0.001
0.080 03102016-A/1	20	0.080	0.080	0.00	0.000
0.40 08012015-C	29	0.412	0,400	3.00	0.012
0.04 09022015-A	30	0.039	0.0405	2.50	-0.001
0.198 407041529/13	31	0.203	0.198	2.53	0.005
blank 040919WB	32	negative	enegative)		-

Calibrator	Ethanol Area	N-propanol Area	Ratio
0.020	12.029	174.567	0.069
0.100-00	61.388	172.775	0.355
0.200	122.779	171.952	0.714
0.400	241.083	168.570	1.430





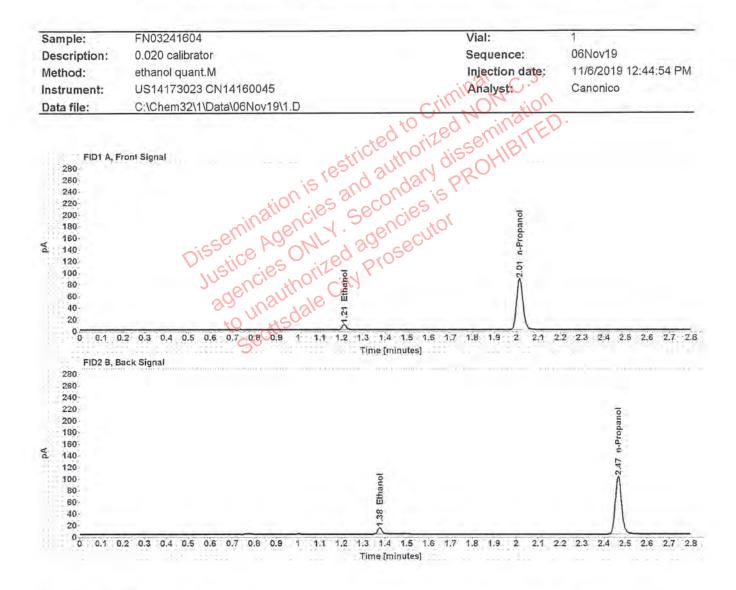


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.211	12.029
n-Propanol	2.014	174.567

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.375	14.541
n-Propanol	2.468	205.195



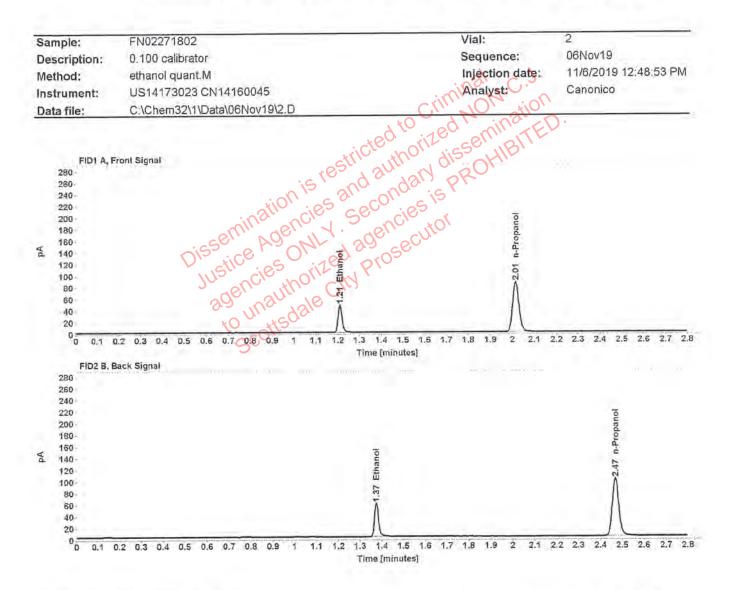


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.209	61.388
n-Propanol	2.015	172.775

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area	
Ethanol	1.374	74.564	
n-Propanol	2,468	204.454	

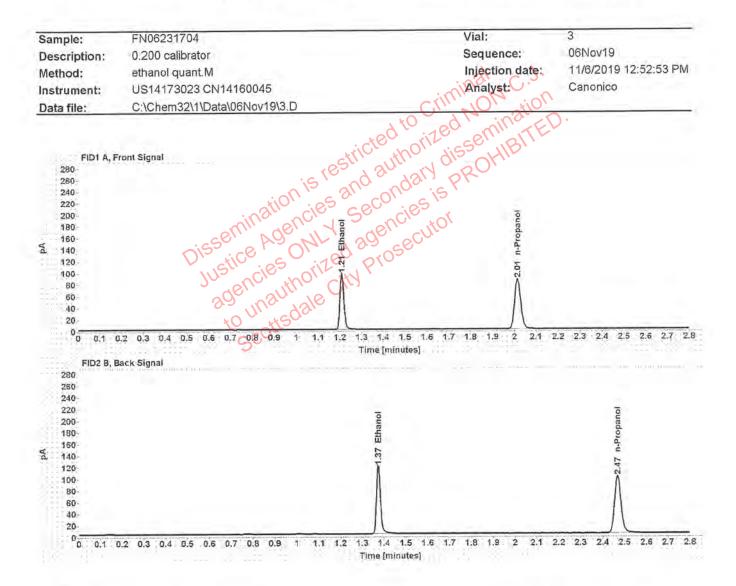


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.209	122.779
n-Propanol	2.015	171.952

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.374	150.376
n-Propanol	2.468	203.974

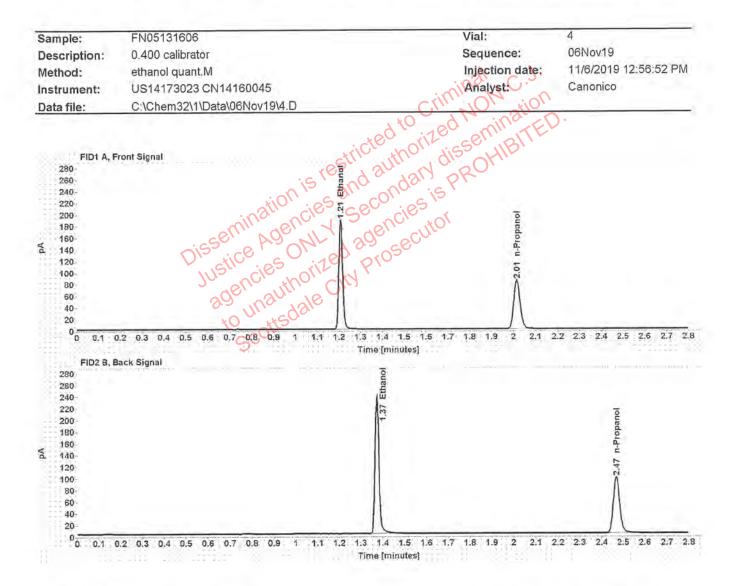


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.208	241.083
n-Propanol	2.014	168.570

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1,373	297,391
n-Propanol	2.468	200.461

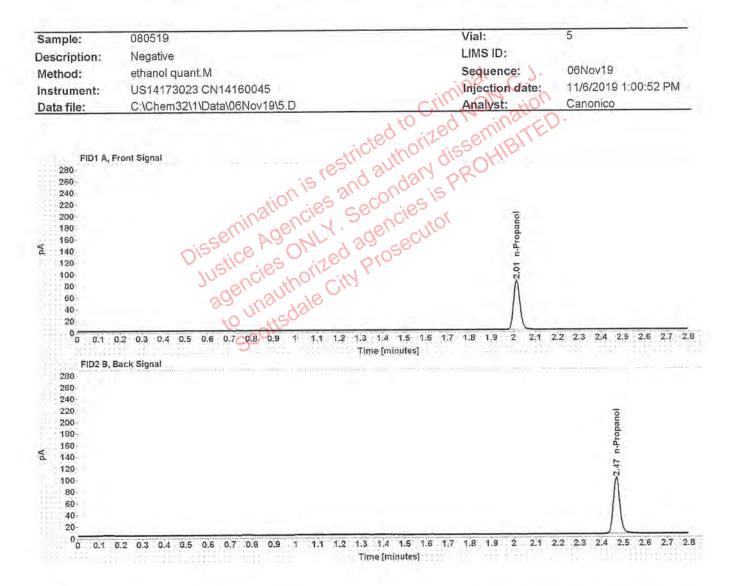


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount	Time	Peak
	(g/100mL)	(min)	Area
n-Propanol	- Commercial	2.015	169.714

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area	
n-Propanol	2.468	200.913	



Sample: 070819 Vial: LIMS ID: Description: Volatiles mix Sequence: \ Method: ethanol quant.M 06Nov19 11/6/2019 1:04:53 PM US14173023 CN14160045 Injection date: Instrument: C:\Chem32\1\Data\06Nov19\6.D Canonico Data file: is is and authorized Secondary dissemi FID1 A, Front Signal 280 260 240 220 200 180 160-PA 140 120 2.02 100 80 60 40 20 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 2 2.1 2.2 2.3 2.4 1.3 1.4 1.5 1.6 1.7 1.8 1.9 1.1 1.2 Time [minutes] FID2 B, Back Signal 280 260 240 220 200 -0.99 Acetaldehyde Isopropanol 180 160 140 Acetone Ethanol Methanol 120 100 .64 38 60 80 40-0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8

Time [minutes]

Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
Methanol		0.957	19.649
Acetaldehyde		1.055	48.456
>Ethanol	0.0724	1.210	44.133
Isopropanol		1.484	76.826
Acetone		1.784	46.255
n-Propanol	******	2.015	172.074

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Acetaldehyde	0.993	62.524
Methanol	1.077	24.901
Ethanol	1.376	53.500
Acetone	1.542	55.356
Isopropanol	1.638	95.825
n-Propanol	2.469	205.312



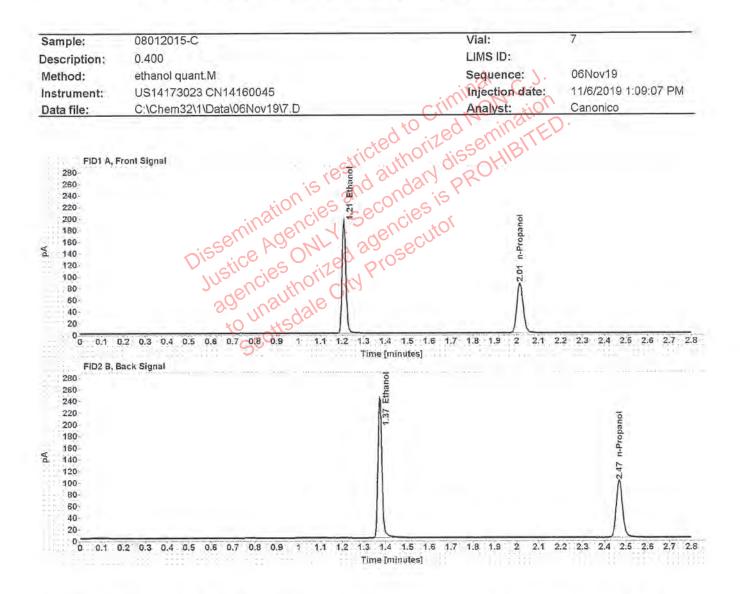


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.4038	1.208	247.350
n-Propanol		2.015	171.309

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.374	304.245
n-Propanol	2.468	203.765



8 09022015-A Vial: Sample: Dissemination is restricted to rimination is restricted to rimination is restricted to rived dissemination is restricted to rived dissemination is restricted to rived dissemination is restricted to rived dissemination.

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Dissemination is restricted to rived dissemination is restricted to rived dissemination. LIMS ID: Description: 0.040 Sequence: \ 06Nov19 Method: ethanol quant.M Injection date: Instrument: US14173023 CN14160045 11/6/2019 1:13:07 PM Data file: C:\Chem32\1\Data\06Nov19\8.D Canonico encies ONLY. Secondary dissernination of agencies is PROHIBIT of agencies is PROHIBIT of agencies is Prosecutor or on authorized agencies is prosecutor or on a translation of a secondary dissernination of agencies is prosecutor or on a secondary dissernination of a secondary disservation of a second FID1 A, Front Signal 280 240-220-200 180 160 140 120 100 80 60 40 0.5 0.6 0.7 0.8 0.9 0.1 0.2 0.3 0.4 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 FID2 B, Back Signal 280 260 240 220. n-Propanol 200 180-160 140 120 Ethanol 100 80 60 40 20 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 Time [minutes]

Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.0395	1.210	23.738
n-Propanol		2.014	171,224

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.375	28.694
n-Propanol	2.468	203.019

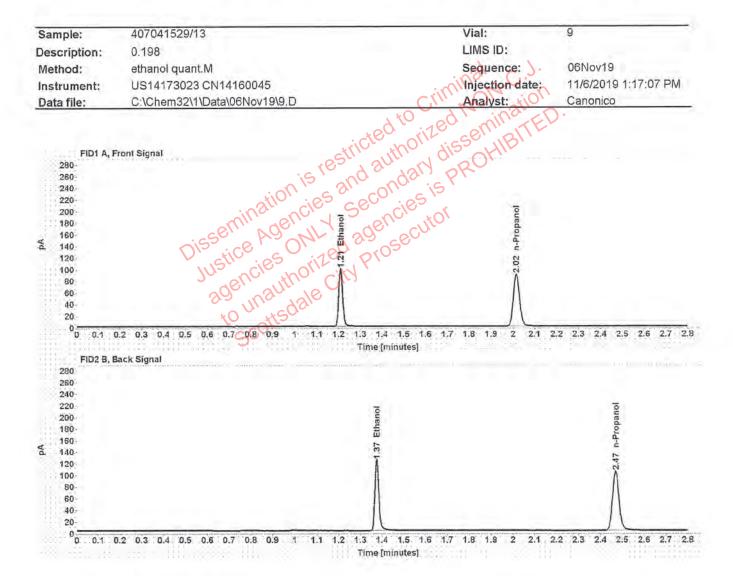


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.1995	1.209	127.218
n-Propanol		2.015	178.708

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.375	155.791
n-Propanol	2.469	212.197

## El

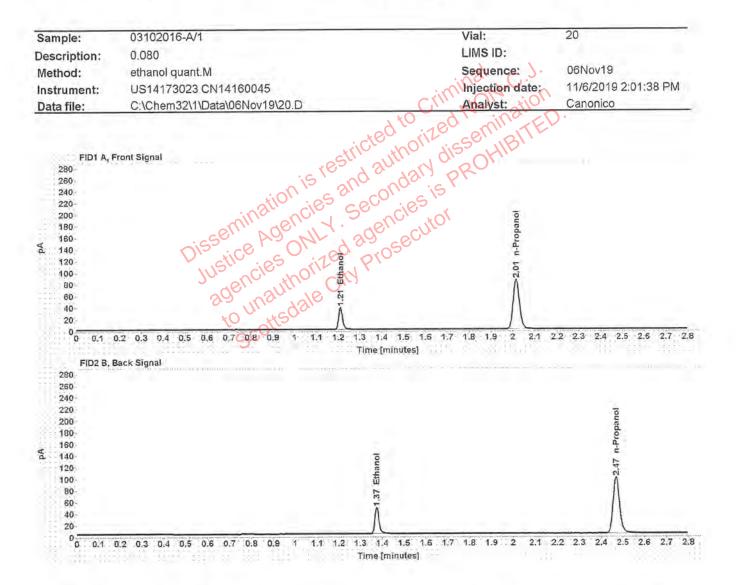


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.0801	1.210	48.540
n-Propanol		2.015	170.740

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.375	59.422
n-Propanol	2.468	202.797



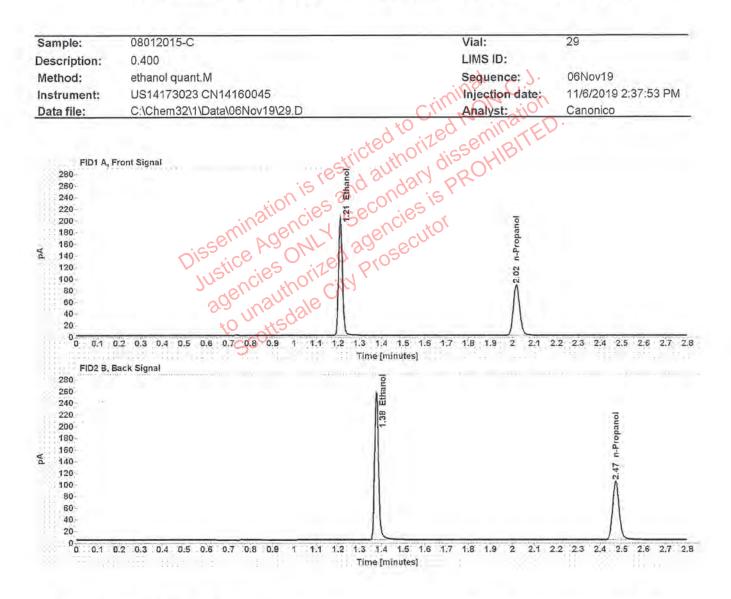


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.4129	1.210	259.975
n-Propanol		2.017	176.074

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.377	320.849
n-Propanol	2.472	210.595

#### Scottsdale Police Department Crime Lab Volatiles Analysis

Vial: 30 09022015-A Sample: LIMS ID: Dissemination is restricted to rized Anal Crimings and authorized Agencies and authorized approximation is restricted to rized Anal Agencies and authorized are partied to rize agencies of the rived are represented to th 0.040 Description: Sequence: 06Nov19 Method: ethanol quant.M Injection date: 11/6/2019 2:41:53 PM US14173023 CN14160045 Instrument: C:\Chem32\1\Data\06Nov19\30.D Canonico Data file: encies UNLY. Secondary disserning properties of agencies is properties properties of agencies is prosecutor unauthorized agencies of prosecutor of agencies is prosecutor of agencies of agencies is prosecutor of agencies of agencies is prosecutor of agencies FID1 A, Front Signal 280 260-240 220 200-180 160-140 120 BO-60 40-20 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2 2.1 2.2 2.3 2.4 2.5 2.6 FID2 B, Back Signal 280 260 240 220 200 -180 160 140 120 Ethanol 100 80-60 38 40-20 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 Time [minutes]

Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.0397	1.211	23.971
n-Propanol	T	2.015	171.760

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area	
Ethanol	1.376	29.127	
n-Propanol	2.469	204.815	

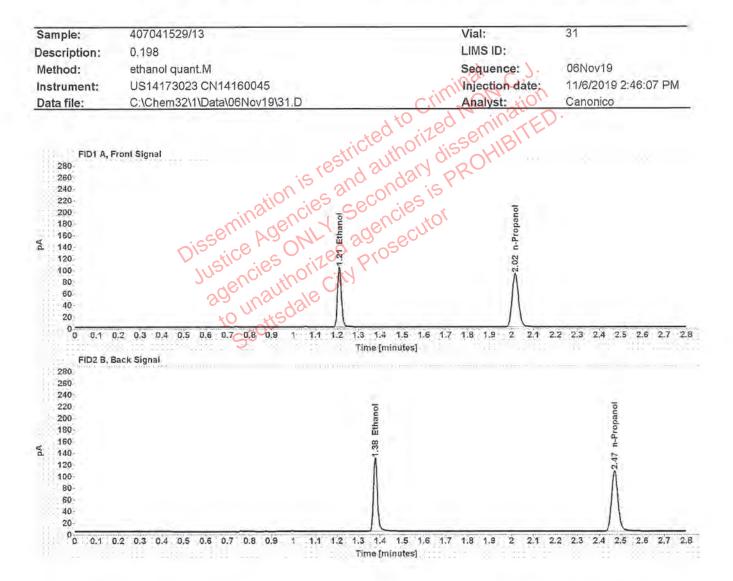


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.2031	1.211	132.598
n-Propanol	-	2.017	182.943

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area	
Ethanol	1.377	162.700	
n-Propanol	2.471	218.311	

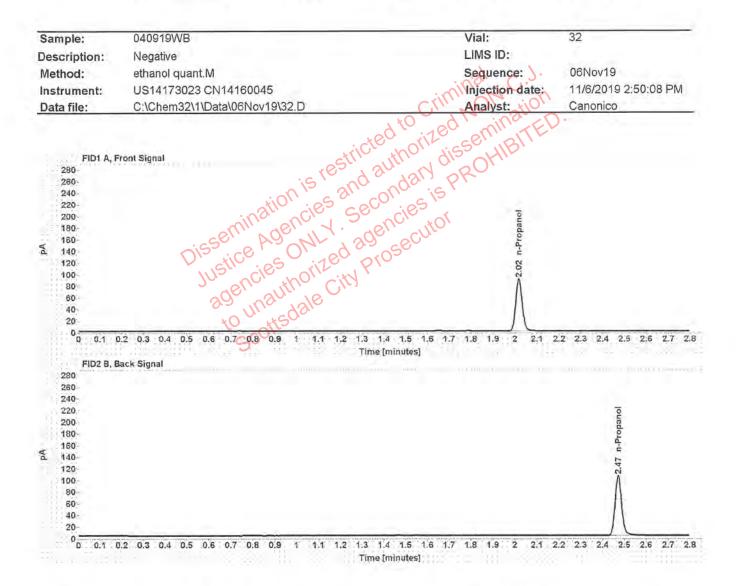


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount	Time	Peak
	(g/100mL)	(min)	Area
n-Propanol		2.017	181.077

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
n-Propanol	2.471	215.838

#### **Sequence Summary**

80

Page 1 of 1

ethanol quant.M ethanol quant.M

ethanol quant.M

ethanol quant.M

ethanol quant.M ethanol quant.M

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06Nov19 Instrument: US14173023 CN14160045 Analyst: Canonico Sequence name: LIMS ID Vial Method Sample Description Type ethanol quant.M 1 FN03241604 0.020 calibrator Calibration 2 FN02271802 0.100 calibrator Calibration ethanol quant.M 3 FN06231704 0.200 calibrator Calibration ethanol quant.M Calibration ethanol quant.M 4 FN05131606 0.400 calibrator 5 080519 ethanol quant.M Negative Control 6 070819 Volatiles mix Control ethanol quant.M ethanol quant.M 7 08012015-C 0.400 Control 09022015-A 0.040 Control ethanol quant.M 8 407041529/13 0.198 ethanol quant.M Control 9 10 ethanol quant.M 1293058 Sample 11 1293058 Sample ethanol quant.M 1292992 ethanol quant.M 12 Sample 13 1292992 Sample ethanol quant.M 14 1293032 Sample ethanol quant.M 15 ethanol quant.M 1293032 Sample ethanol quant.M 16 1293197 Sample 17 1293197 Sample ethanol quant.M ethanol quant.M 18 1279171 Sample ethanol quant.M 19 1279171 Sample 0.080 20 03102016-A/1 Control ethanol quant.M 21 1292054 Sample ethanol quant.M

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0.040

0.198

Negative

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Sample

Sample

Sample

Sample

Sample Sample

Control

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08012015-C

09022015-A

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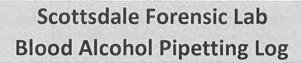
407041529/13

## Scottsdale Police Department Crime Laboratory **Summary of Cases**

**SEQUENCE NAME: 06Nov19** 

ANALYST: Canonico

Test 1 (g/dL)	Test 2 (g/dL)	Mean (g/dL)	Percent Difference*	Absolute Difference (g/dL)*
0.2088	0.2071	0.20795	0.41	0.00085
0.2846	0.2892	0.28690	0.80	0.00230
0.1477	0.1471	0.14740	0.20	0.00030
0.1185	0.1194	0.11895	0.38	0.00045
0.3026	0.3032	0,30290	0.10	0.00030
0.2138	0.2131	0,21345	9 0.16	0.00035
0.2337	0.2327	0.23320	0.21	0.00050
0.1983	0.1975	0.19790	0.20	0.00040
0.1118	0.1124	0.11195	0.13	0.00015
Disself	alculated differences ar	e differences from the n	nean of the two results.	
	0.2846 0.1477 0.1185	0.2846         0.2892           0.1477         0.1471           0.1185         0.1194           0.2026         0.2022	0.2846         0.2892         0.28690           0.1477         0.1471         0.14740           0.1185         0.1194         0.11895           0.3026         0.3032         0.38300	0.2846     0.2892     0.28690     0.80       0.1477     0.1471     0.14740     0.20       0.1185     0.1194     0.11895     0.38       0.3026     0.3032     0.30290     0.10





ANALYST: Canonico SEQUENCE: 06Nov19

Instrument Position	Headspace Vial 1	Headspace Vial 2	OTube OT	Barcode Match
Vials 10 and 11	1293058	1293058	1293058	Yes
Vials 12 and 13	1292992	1292992	1292992	Yes
Vials 14 and 15	1293032	1293032	1293032	Yes
Vials 16 and 17	1293197	1293197	1293197	Yes
Vials 18 and 19	1279171	9279171	1279171	Yes
Vials 21 and 22	C1292054	1292054	1292054	Yes
Vials 23 and 24	12924985	1292498	1292498	Yes
Vials 25 and 26	1292331	1292331	1292331	Yes
Vials 27 and 28	2 1271266	1271266	1271266	Yes
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User: ecanonico 11/7/2019

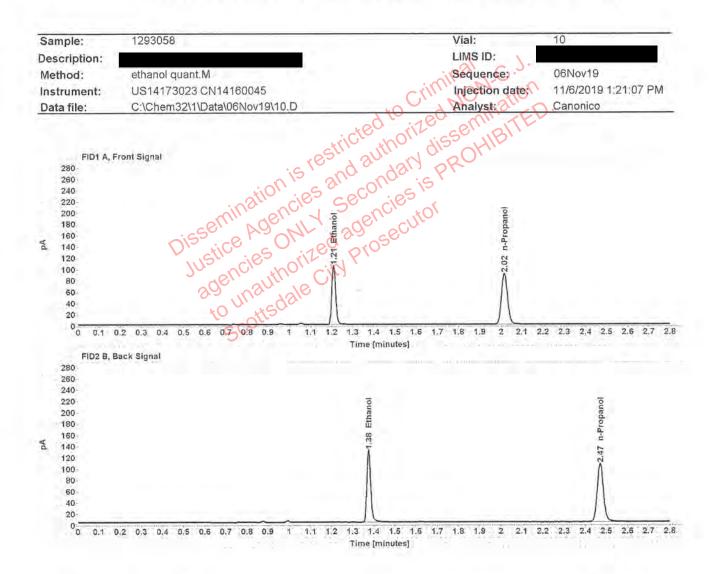


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.2088	1.209	134.099
n-Propanol	3000	2,016	179,953

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.375	164.935
n-Propanol	2.469	213.692

User: ecanonico 11/7/2019

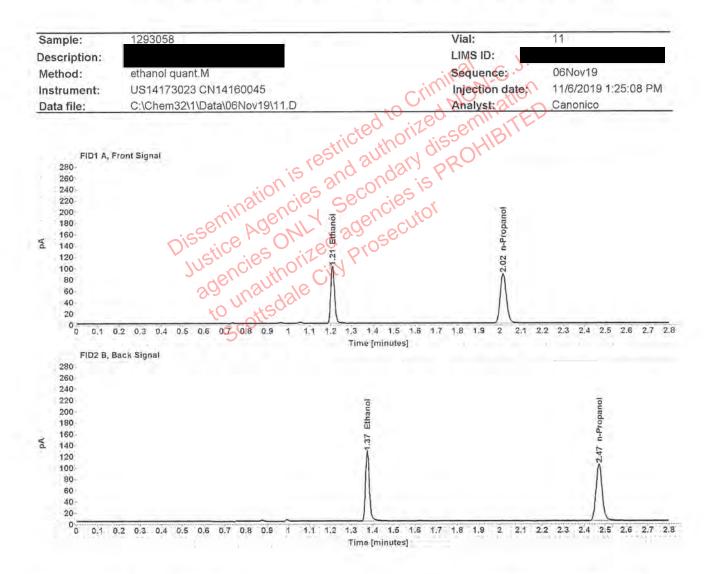


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.2071	1.209	129.542
n-Propanol	1115	2.015	175,280

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.375	159.833
n-Propanol	2.469	207.969

User: ecanonico 11/7/2019

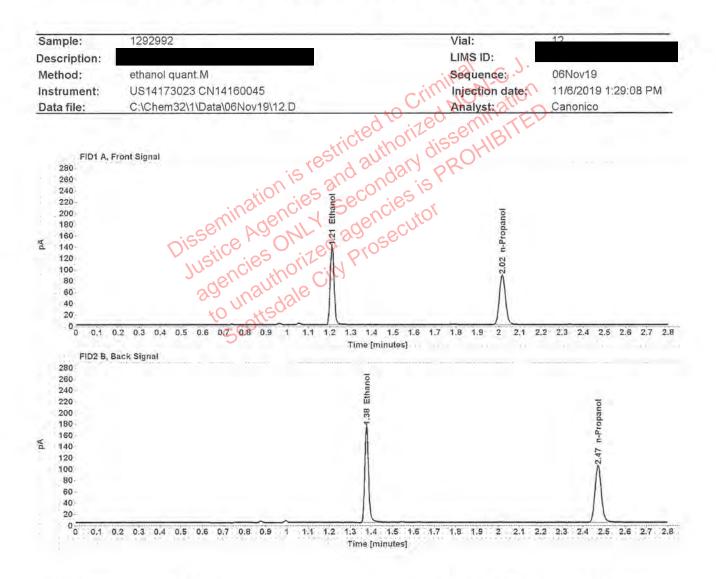


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.2846	1.210	178.951
n-Propanol		2.017	175.965

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.377	220,396
n-Propanol	2.471	209.118

User: ecanonico 11/7/2019

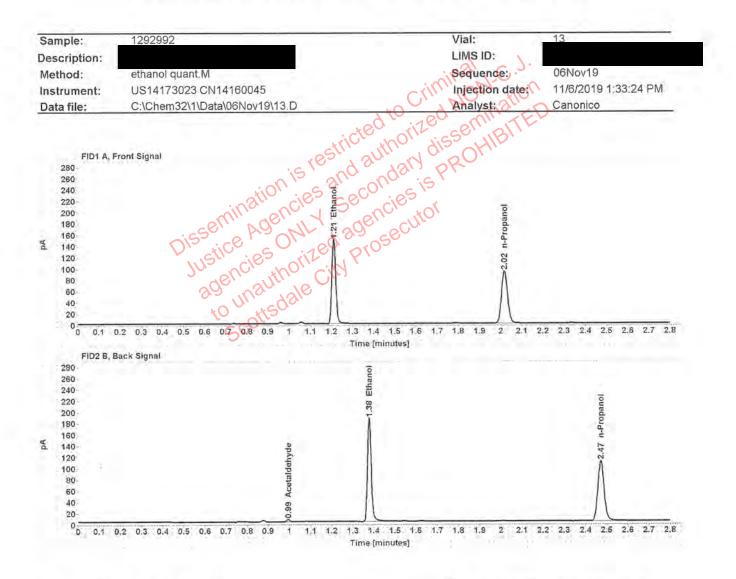


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.2892	1.211	191.963
n-Propanol		2.017	185.790

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Acetaldehyde	0.995	3.758
Ethanol	1.377	236.650
n-Propanol	2.472	221.003

User: ecanonico 11/7/2019

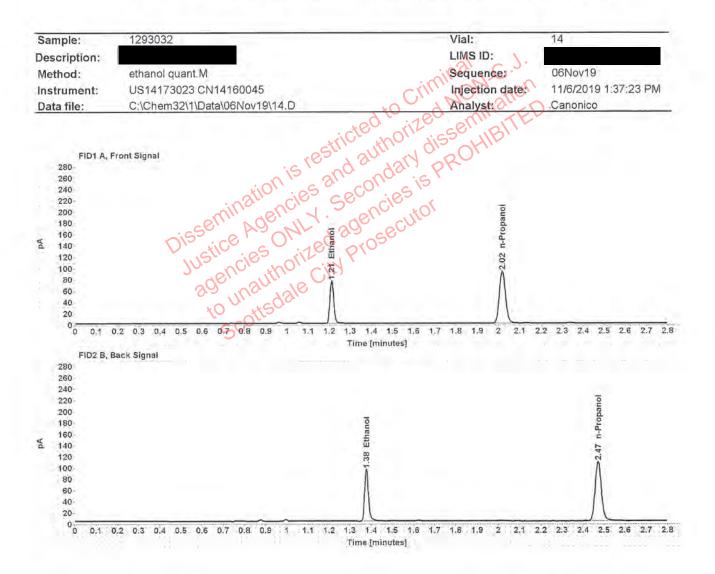


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.1477	1.211	97.757
n-Propanol		2.017	185.711

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.378	120.462
n-Propanol	2.471	220.813

User: ecanonico 11/7/2019

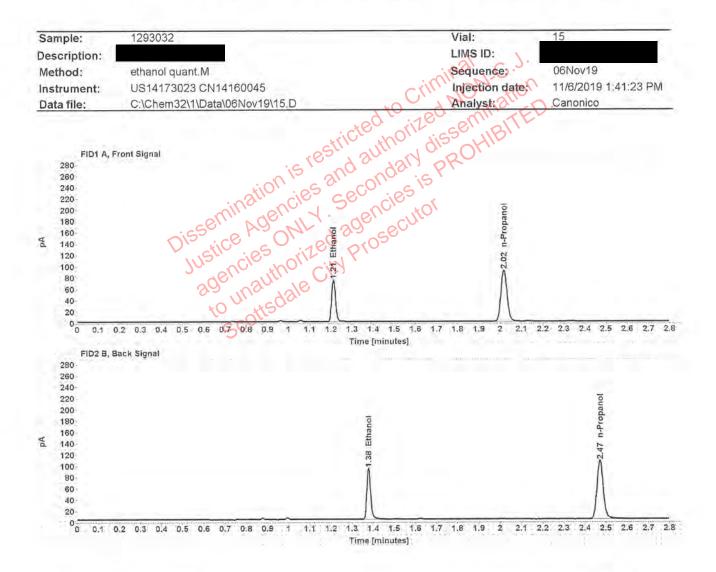


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.1471	1.211	95.852
n-Propanol	T Firm	2.017	182,792

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.378	118.513
n-Propanol	2.471	216,851

User: ecanonico 11/7/2019

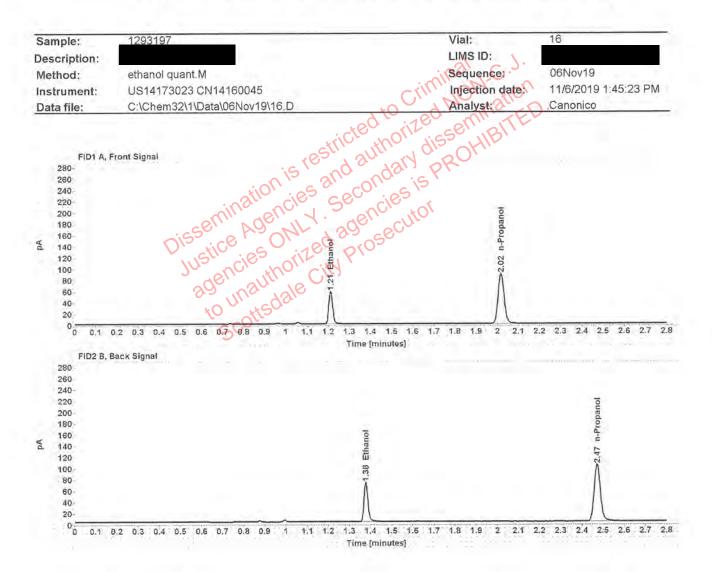


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.1185	1.211	74.573
n-Propanol	1 3 <del>i - i</del> -	2.017	176.786

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.377	90.646
n-Propanol	2.471	210.877

User: ecanonico 11/7/2019

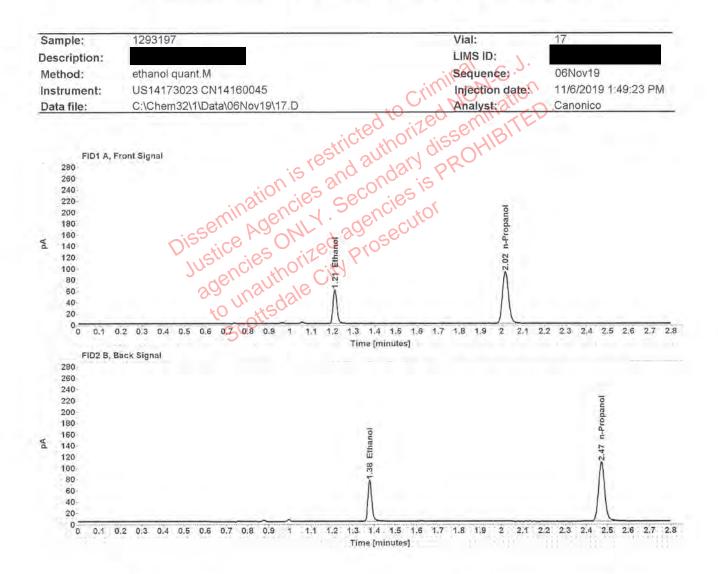


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0,1194	1.211	77.882
n-Propanol	in its annual and a second	2.017	183.247

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.378	94.605
n-Propanol	2,471	219,425

User: ecanonico 11/7/2019

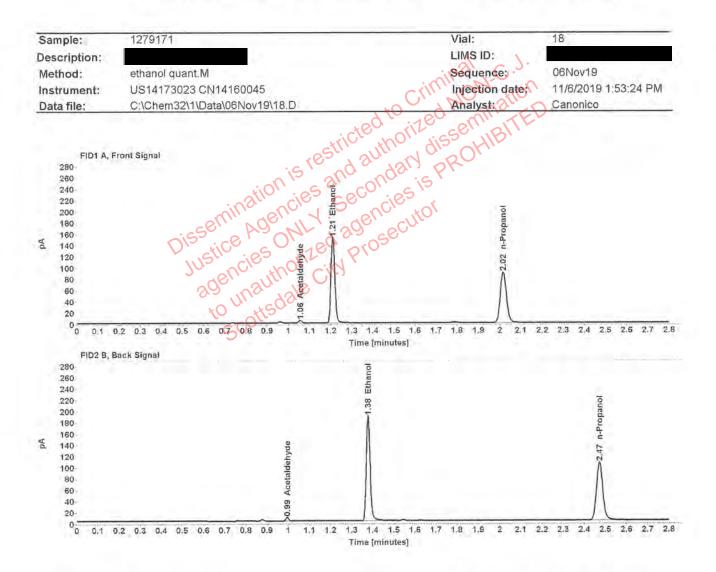


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
Acetaldehyde		1.056	4,574
>Ethanol	0.3026	1.210	194.479
n-Propanol	7 3	2.017	179.836

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Acetaldehyde	0.994	5.933
Ethanol	1.377	239,932
n-Propanol	2.471	215,878

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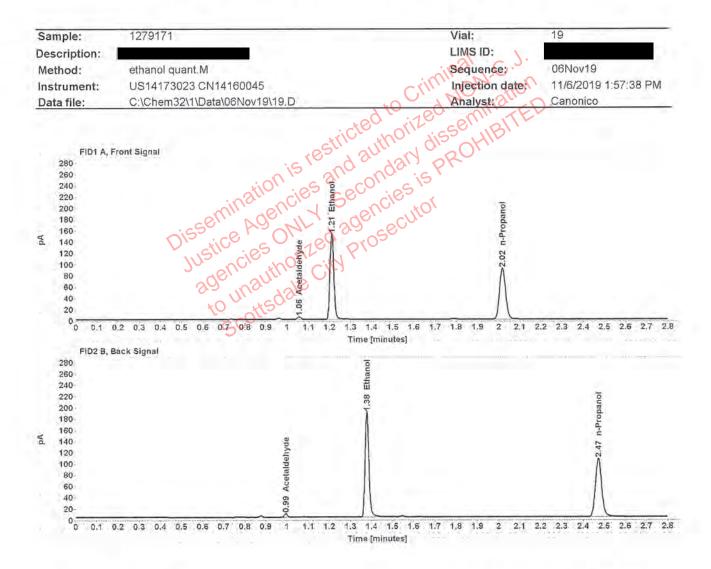


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
Acetaldehyde		1.056	4.643
>Ethanol	0.3032	1.210	195,365
n-Propanol	******	2.017	180,332

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Acetaldehyde	0.994	6.035
Ethanol	1.377	240,713
n-Propanol	2.471	214.907

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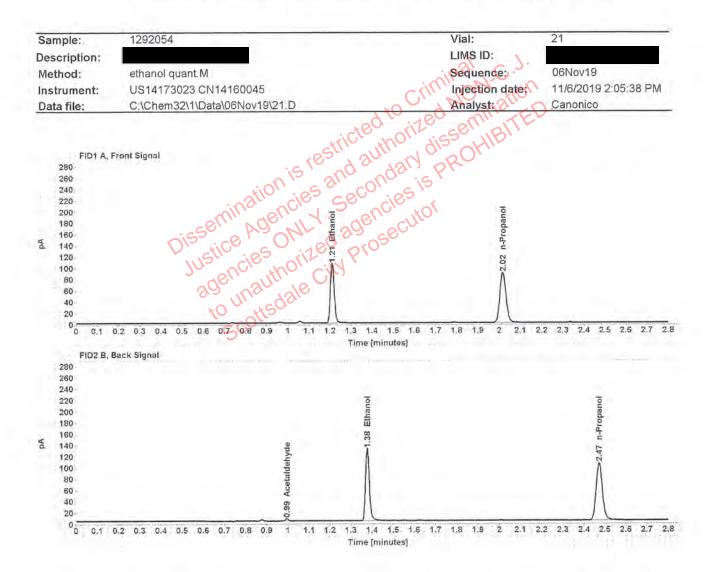


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.2138	1,211	135,535
n-Propanol	1	2.017	177.593

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Acetaldehyde	0.995	3.880
Ethanol	1.377	167.133
n-Propanol	2.472	213.096

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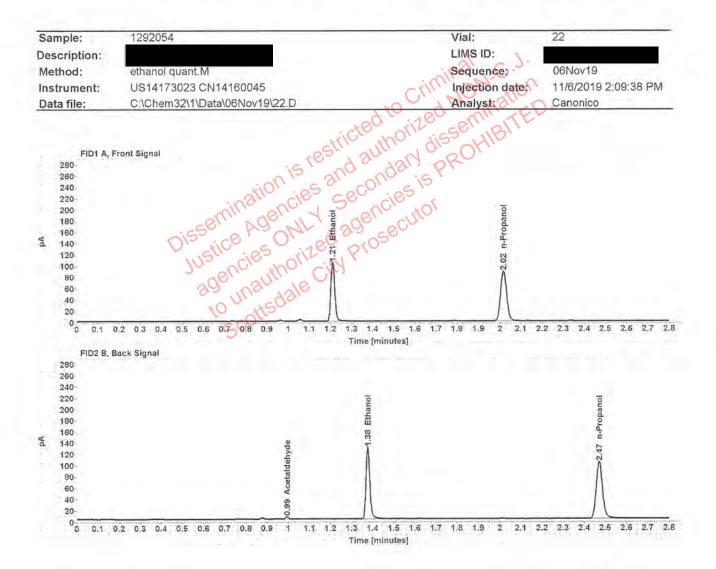


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.2131	1.210	133,777
n-Propanol	1 = ===	2.017	175.900

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Acetaldehyde	0.994	3.900
Ethanol	1.377	165,286
n-Propanol	2.471	210,869

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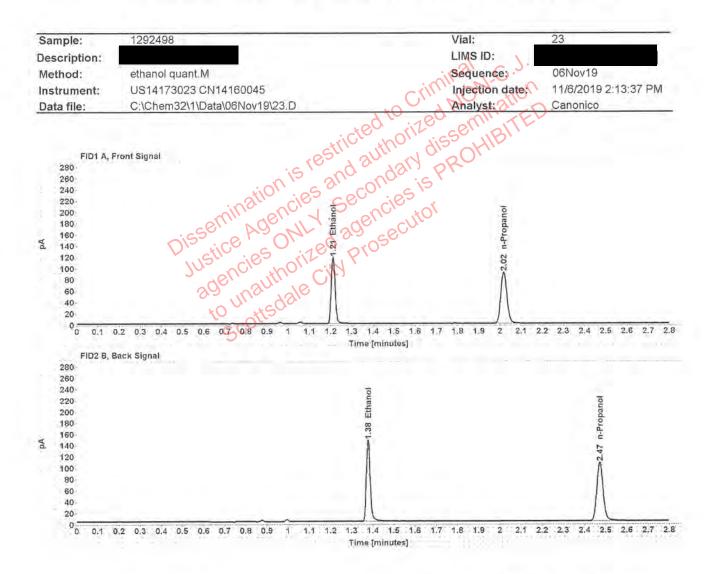


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.2337	1.211	151.368
n-Propanol	-	2.017	181,418

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.377	187.046
n-Propanol	2.471	217.665

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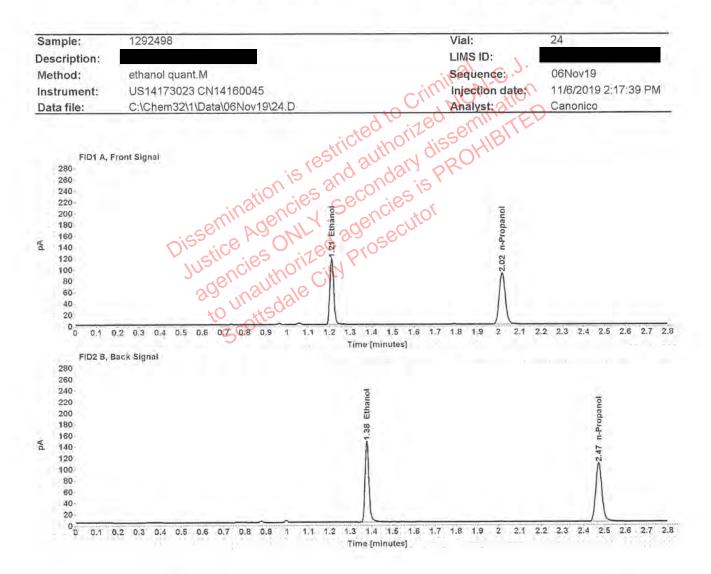


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.2327	1.211	150.858
n-Propanol	1 - 6	2.017	181.533

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.377	186.110
n-Propanol	2.471	217.995

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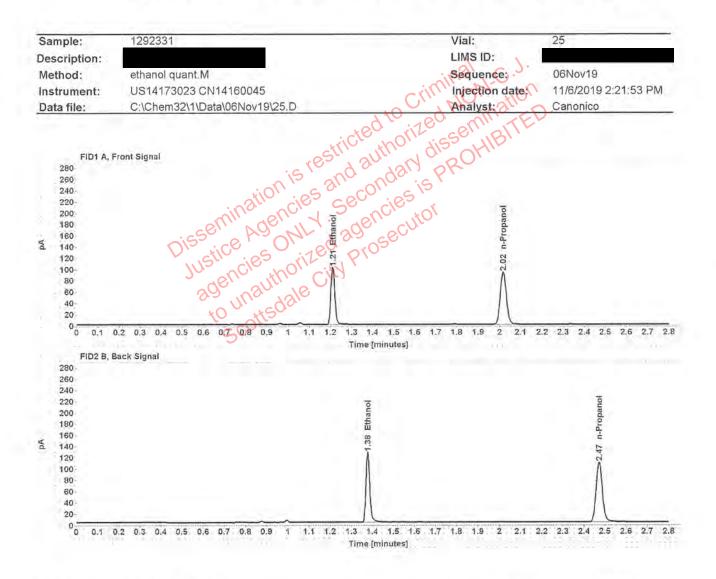


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.1983	1.211	131.105
n-Propanol	1	2.017	185.221

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.377	161.701
n-Propanol	2.471	222.294

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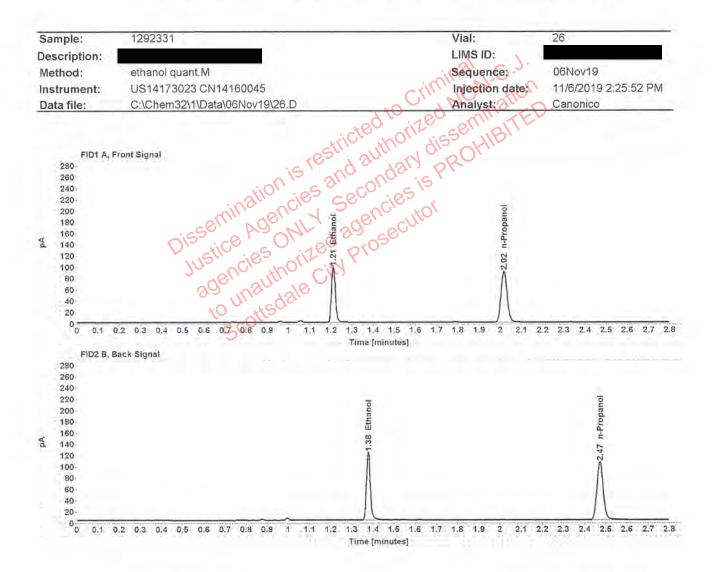


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.1975	1.211	126.807
n-Propanol		2.017	179,943

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.377	156.715
n-Propanol	2.471	216.088

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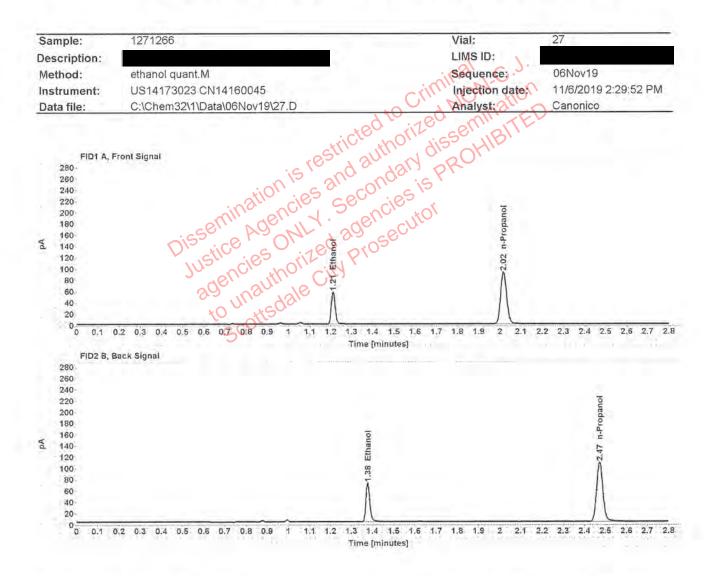


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.1118	1.211	73,209
n-Propanol		2,017	184,070

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1,378	89.248
n-Propanol	2.471	220.488

Case

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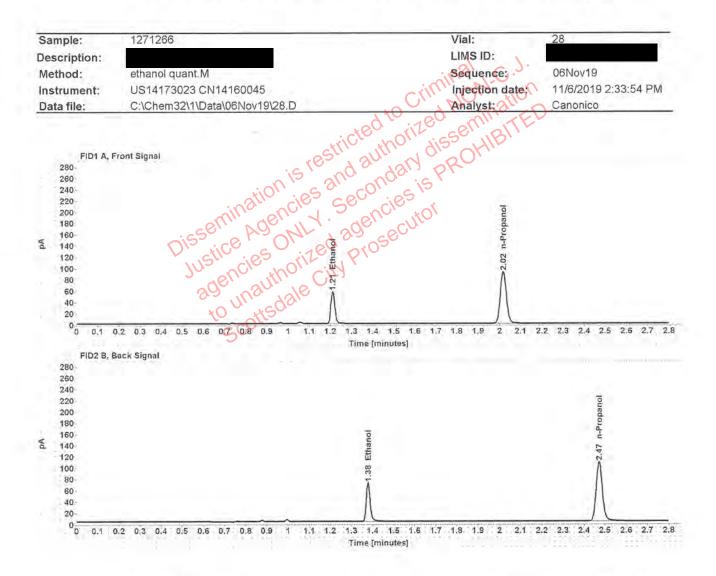


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
>Ethanol	0.1121	1,211	73.262
n-Propanol	1	2.017	183.702

Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.378	90,860
n-Propanol	2.472	219,552