

SCOTTSDALE POLICE DEPARTMENT CRIME LABORATORY BLOOD ALCOHOL FACE SHEET

ANALYSIS DATE 02/26/2026 SEQUENCE NAME 26Feb26

EQUIPMENT

Pipettor Hamilton ML600GJ10749 Hamilton ML600EA20851
 Gas Chromatograph Agilent US14173023 Agilent US2320A024

INSTRUMENT CALIBRATION

Vial 1 0.02 calibrator Lot FN03062417 Coefficient of determination (r²)
 Vial 2 0.10 calibrator Lot FN04042408 0.99999
 Vial 3 0.20 calibrator Lot FN03132302
 Vial 4 0.40 calibrator Lot FN04092401

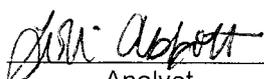
CALIBRATION VERIFICATION AND RESOLUTION TEST

Vial	Sample	Expected result	Measured result	Manufacturer/lot
5	Blank	Not detected	Not detected	SPD lab 111224WB
6	Volatiles mixture	6 compounds	6 compounds	SPD lab 061225MIX
7	Aqueous control	0.400 g/dL	0.404 g/dL	Lipomed 12052023-B
8	Aqueous control	0.040 g/dL	0.038 g/dL	Lipomed 529862
9	Blood control	0.203 d/dL	0.202 g/dL	ACQ 4190425129/3
20	Aqueous control	0.100 g/dL	0.101 g/dL	Lipomed C1455120
31	Blood control	0.203 g/dL	0.204 g/dL	ACQ 4190425129/3
42	Aqueous control	0.100 g/dL	0.101 g/dL	Lipomed C1455120
53	Blood control	0.203 g/dL	0.204 g/dL	ACQ 4190425129/3
64	Aqueous control	0.400 g/dL	0.407 g/dL	Lipomed 12052023-B
65	Aqueous control	0.040 g/dL	0.040 g/dL	Lipomed 529862
66	Blood control	0.203 g/dL	0.202 g/dL	ACQ 4190425129/3
67	Blank	Not detected	Not detected	SPD lab 022426AQ

SUBJECT SAMPLES

Subjects in the sequence 25 Subjects requiring reanalysis 0

ADDITIONAL NOTES: All testing proceeded as expected.

Run valid
 Run invalid

 Analyst

Run valid
 Run invalid

 Technical Reviewer

Scottsdale Police Department Crime Laboratory

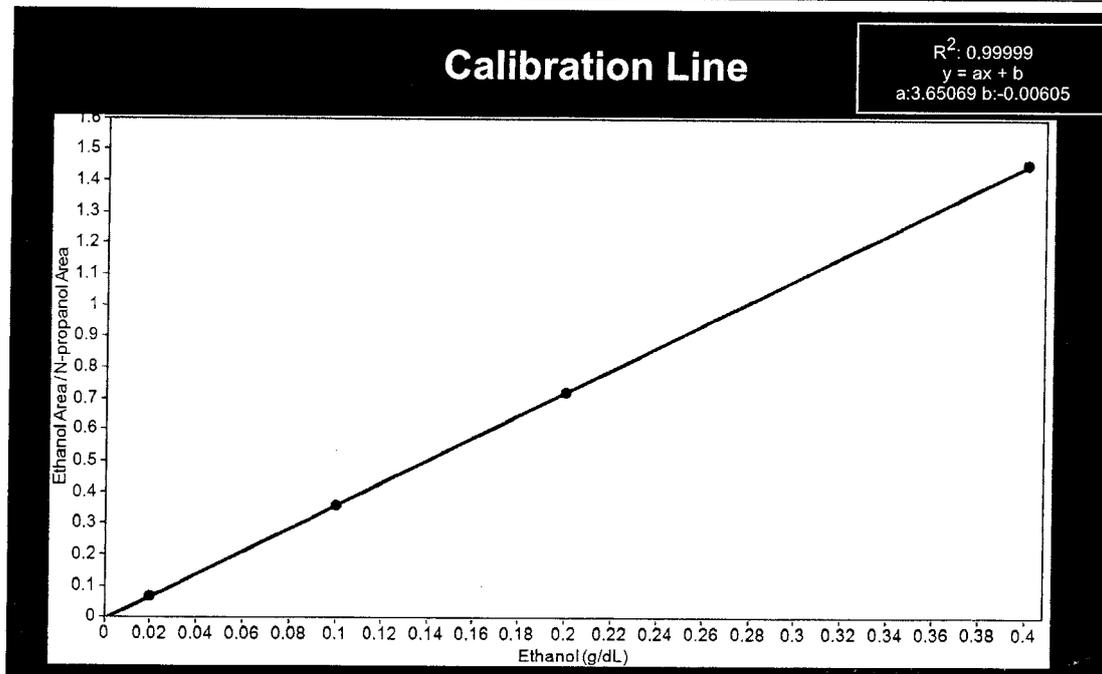
Sequence Quality Assurance Summary

Sequence: 26Feb26

Analyst: Abbott *AB*

Sample Name	Vial	Measured Value (g/dL)	Expected Value (g/dL)	Percent Difference	Absolute Difference (g/dL)
blank 111224WB	5	negative	negative	-	-
0.400 12052023-B	7	0.404	0.400	1.00	0.004
0.040 529862	8	0.038	0.040	5.00	0.002
0.203 4190425129/3	9	0.202	0.203	0.49	0.001
0.100 C1455120	20	0.101	0.100	1.00	0.001
0.203 4190425129/3	31	0.204	0.203	0.49	0.001
0.100 C1455120	42	0.101	0.100	1.00	0.001
0.203 4190425129/3	53	0.204	0.203	0.49	0.001
0.400 12052023-B	64	0.407	0.400	1.75	0.007
0.040 529862	65	0.040	0.040	0.00	0.000
0.203 4190425129/3	66	0.202	0.203	0.49	0.001
blank 022426AQ	67	negative	negative	-	-

Calibrator	Ethanol Area	N-propanol Area	Ratio
0.020	12.918	188.551	0.069
0.100	70.476	196.268	0.359
0.200	135.126	187.402	0.721
0.400	277.397	190.566	1.456



Scottsdale Police Department Crime Lab Volatiles Analysis

Sample: FN03062417	Vial: 1
Description: 0.020 Calibrator	Sequence: 26Feb26
Method: ethanol quant.M	Injection date: 2/26/2026 3:49:45 PM
Instrument: US2320A024 US23180007	Analyst: Abbott <i>MA</i>
Data file: C:\Chem32\1\Data\26Feb26\1.D	

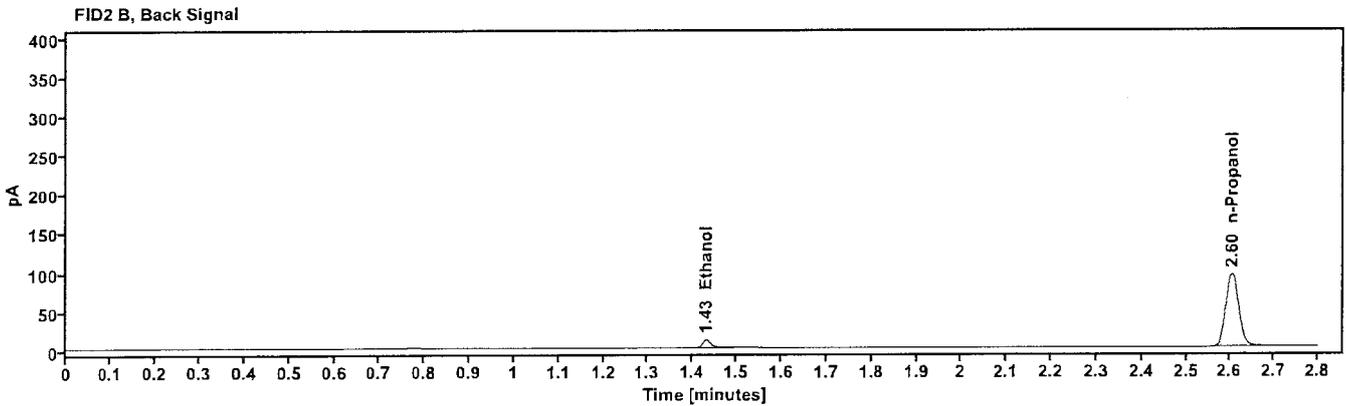
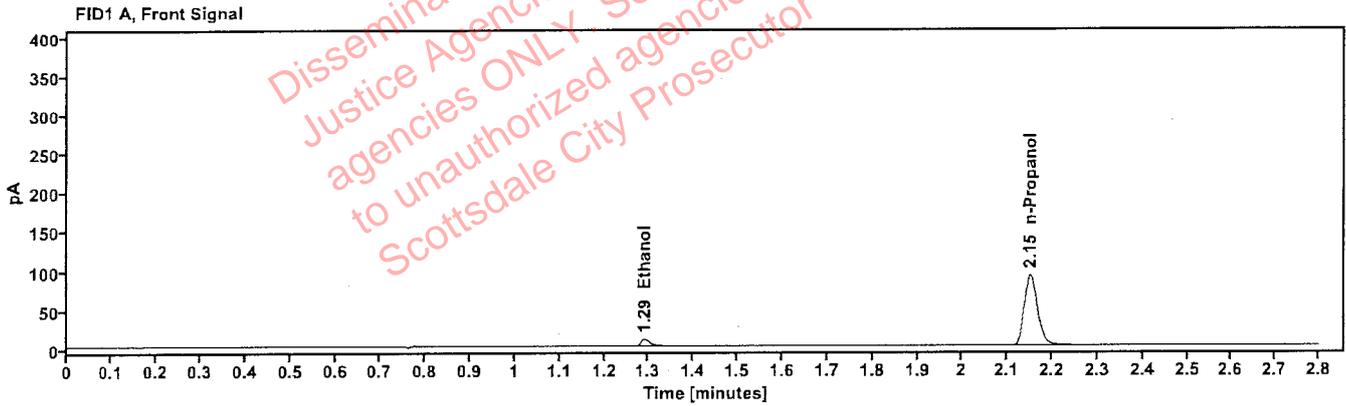


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.290	12.918
n-Propanol	2.151	188.551

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

Compound	Time (min)	Peak Area
Ethanol	1.430	13.416
n-Propanol	2.604	194.556

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	FN04042408	Vial:	2
Description:	0.100 Calibrator	Sequence:	26Feb26
Method:	ethanol quant.M	Injection date:	2/26/2026 3:53:32 PM
Instrument:	US2320A024 US23180007	Analyst:	Abbott
Data file:	C:\Chem32\1\Data\26Feb26\2.D		

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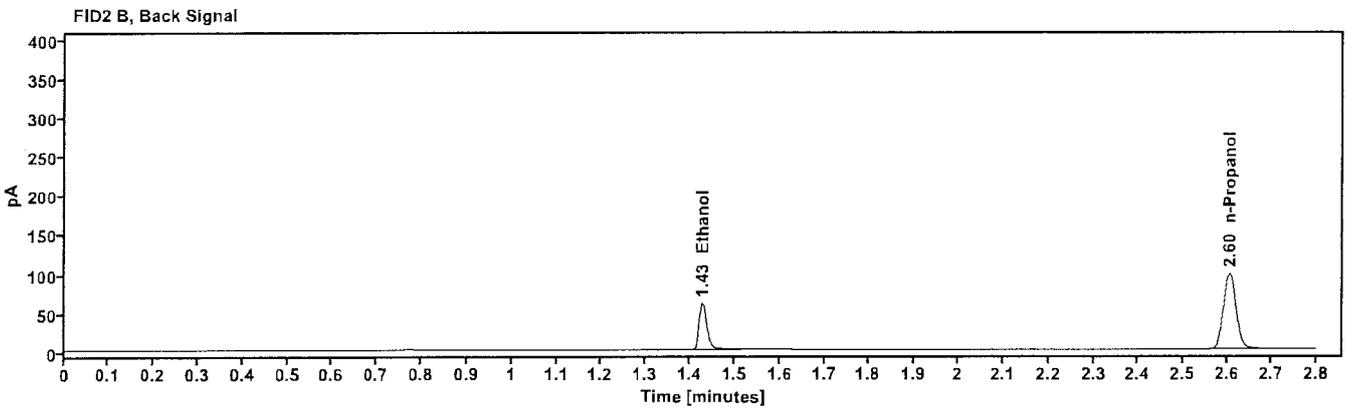
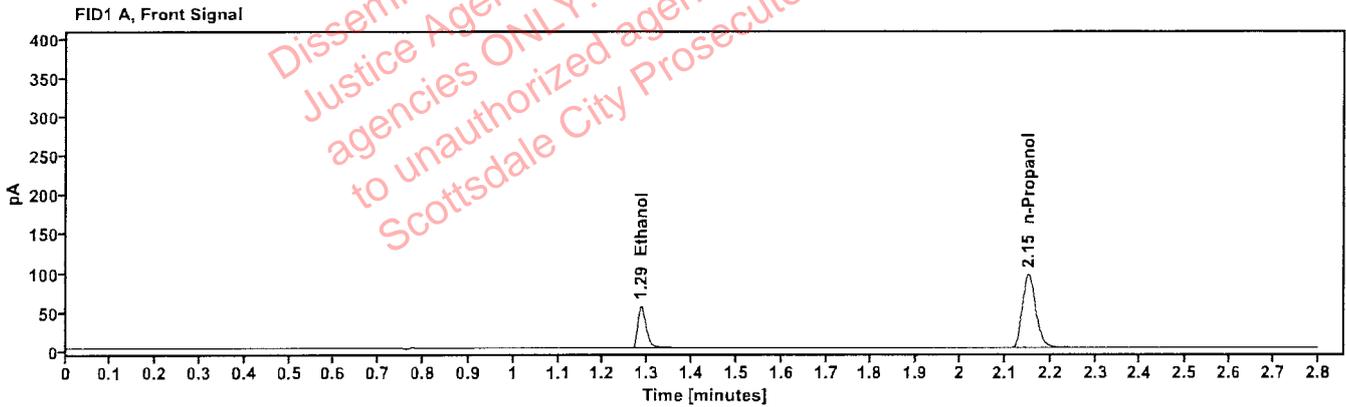


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.286	70.476
n-Propanol	2.151	196.268

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

Compound	Time (min)	Peak Area
Ethanol	1.428	72.887
n-Propanol	2.604	202.223

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	FN03132302	Vial:	3
Description:	0.200 Calibrator	Sequence:	26Feb26
Method:	ethanol quant.M	Injection date:	2/26/2026 3:57:21 PM
Instrument:	US2320A024 US23180007	Analyst:	Abbott
Data file:	C:\Chem32\1\Data\26Feb26\3.D		

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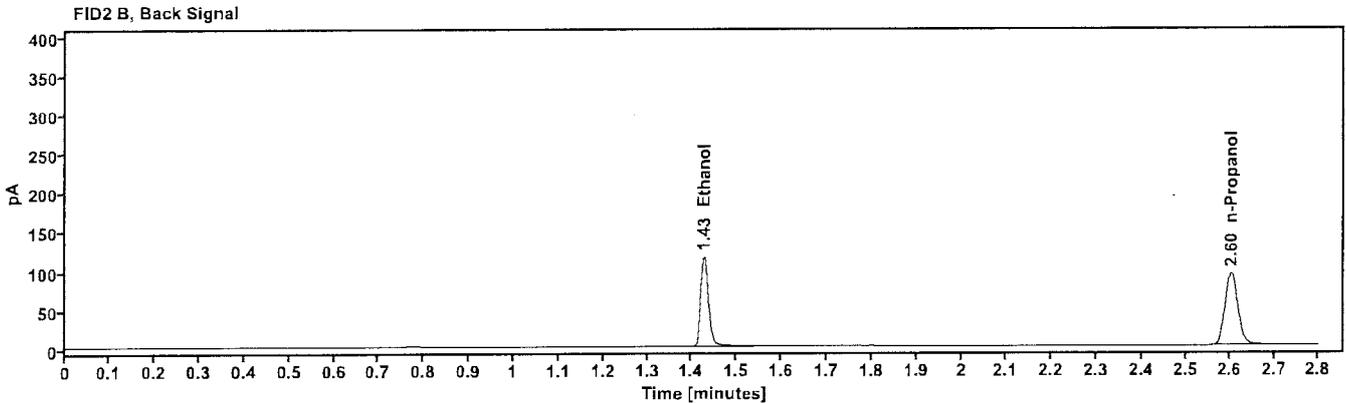
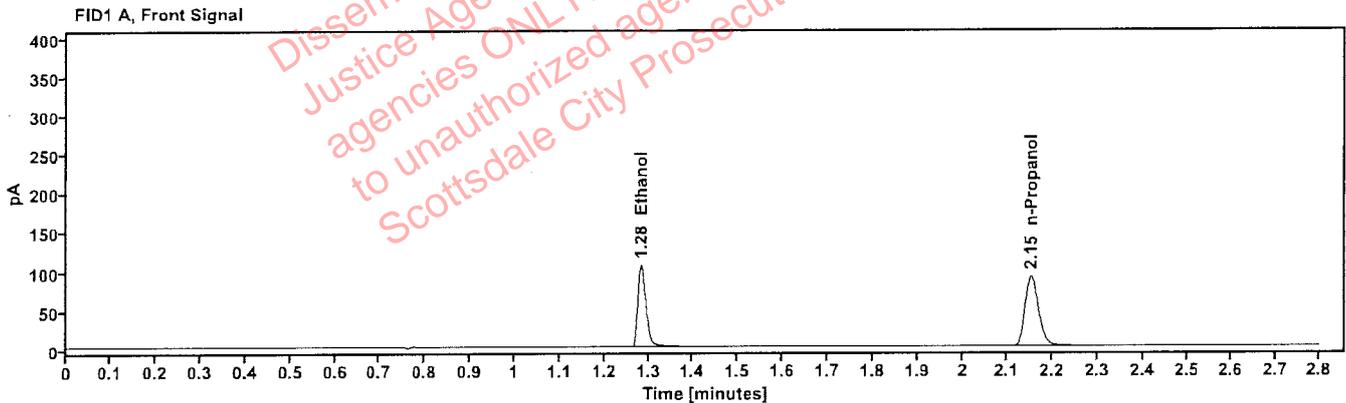


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.284	135.126
n-Propanol	2.151	187.402

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

Compound	Time (min)	Peak Area
Ethanol	1.426	140.172
n-Propanol	2.604	192.999

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample: FN04092401	Vial: 4
Description: 0.400 Calibrator	Sequence: 26Feb26
Method: ethanol quant.M	Injection date: 2/26/2026 4:01:09 PM
Instrument: US2320A024 US23180007	Analyst: Abbott <i>JA</i>
Data file: C:\Chem32\1\Data\26Feb26\4.D	

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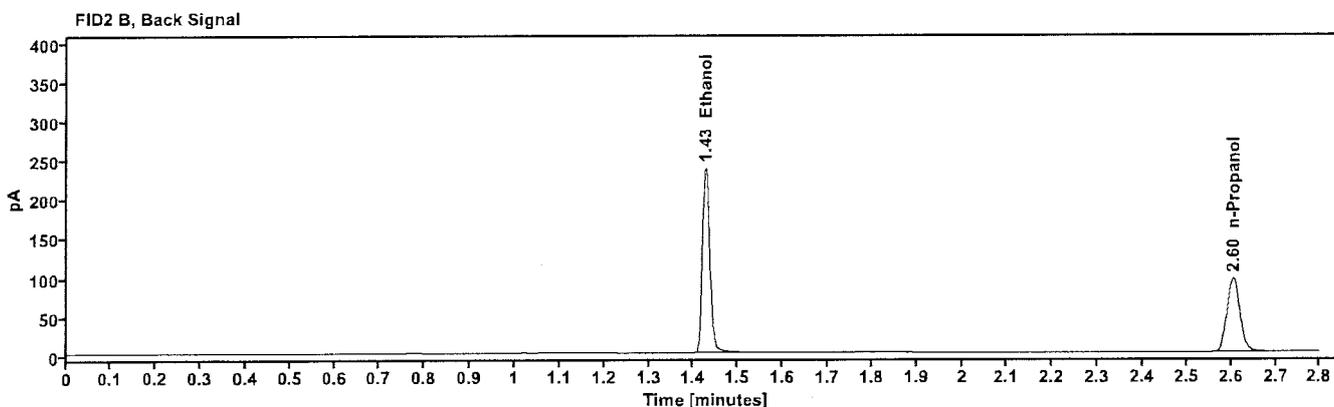
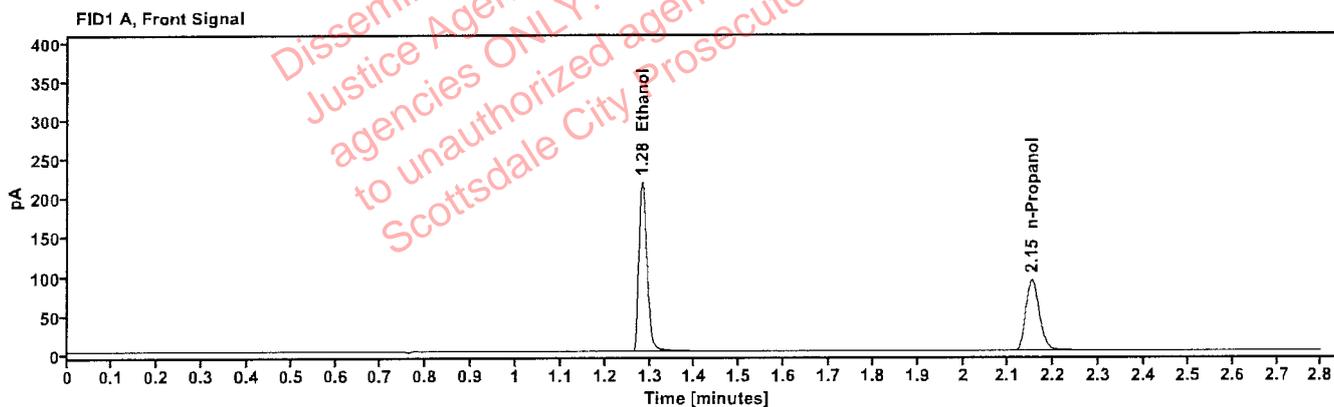


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.283	277.397
n-Propanol	2.151	190.566

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

Compound	Time (min)	Peak Area
Ethanol	1.426	286.697
n-Propanol	2.604	196.275

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample: 111224WB	Vial: 5
Description: negative	LIMS ID:
Method: ethanol quant.M	Sequence: 26Feb26
Instrument: US2320A024 US23180007	Injection date: 2/26/2026 4:04:57 PM
Data file: C:\Chem32\1\Data\26Feb26\5.D	Analyst: Abbott

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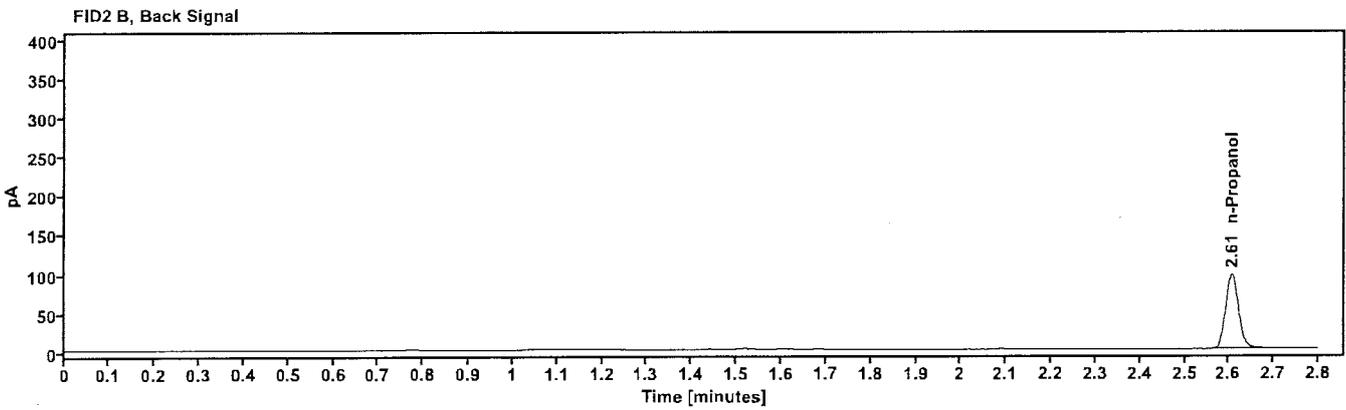
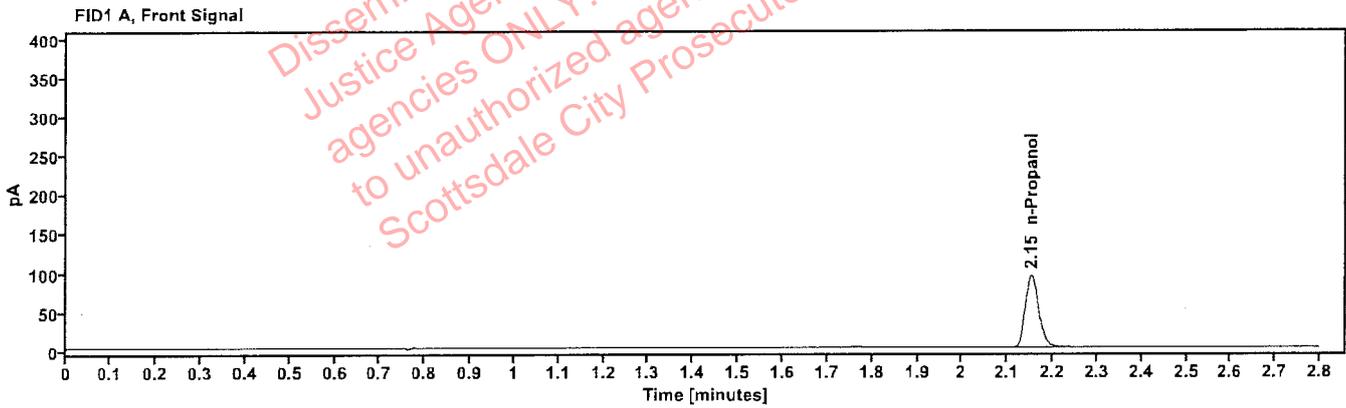


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
n-Propanol	-----	2.152	192.803

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

Compound	Time (min)	Peak Area
n-Propanol	2.606	198.542

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample: 061225MIX	Vial: 6
Description: Volatile Mix	LIMS ID:
Method: ethanol quant.M	Sequence: 26Feb26
Instrument: US2320A024 US23180007	Injection date: 2/26/2026 4:08:45 PM
Data file: C:\Chem32\1\Data\26Feb26\6.D	Analyst: Abbott

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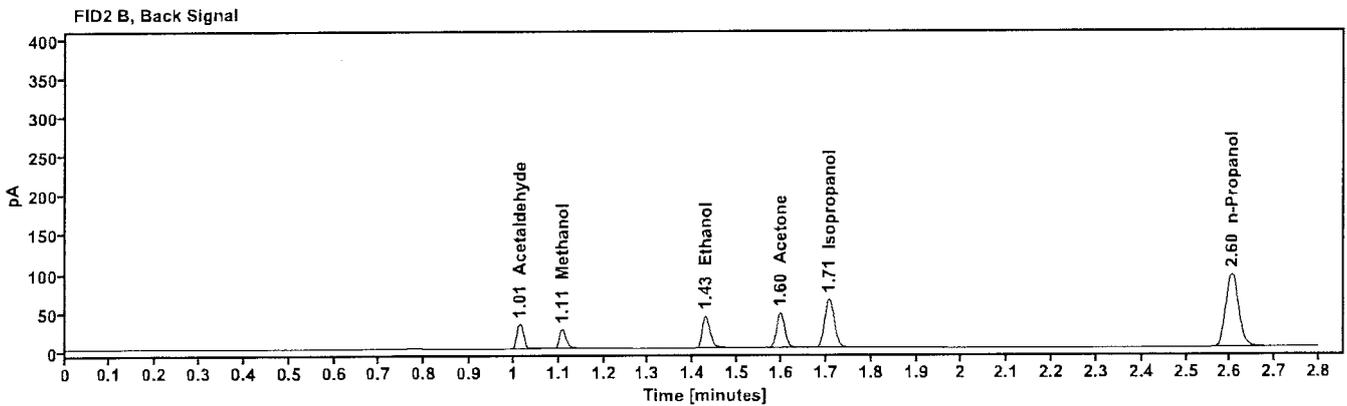
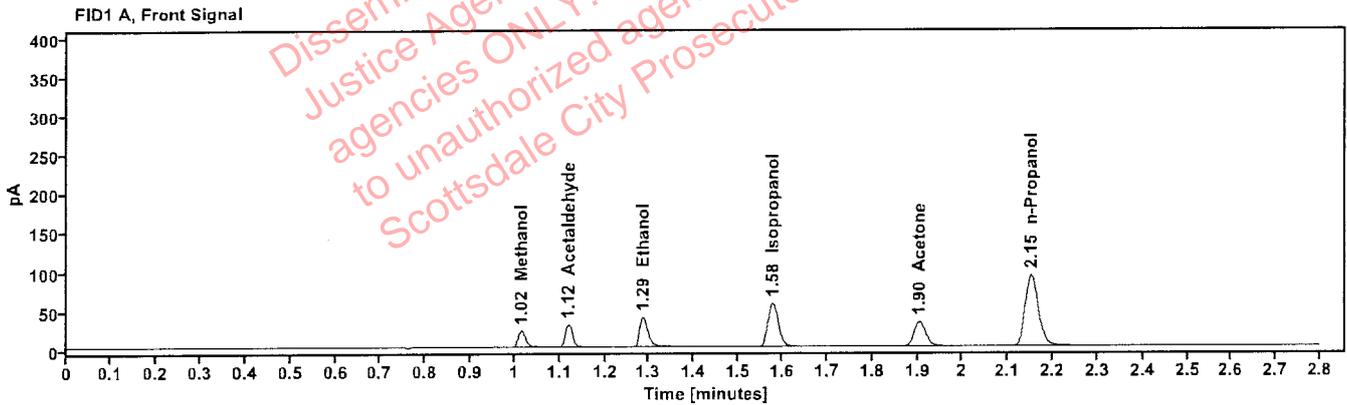


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
Methanol	-----	1.015	25.360
Acetaldehyde	-----	1.120	32.079
quantified Ethanol	0.0742	1.286	50.313
Isopropanol	-----	1.578	92.605
Acetone	-----	1.904	57.695
n-Propanol	-----	2.151	190.059

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

Compound	Time (min)	Peak Area
Acetaldehyde	1.014	33.299
Methanol	1.108	26.113
Ethanol	1.428	51.857
Acetone	1.598	59.521
Isopropanol	1.707	95.737
n-Propanol	2.603	195.549

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	12052023-B	Vial:	7
Description:	0.400	LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:13:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\7.D	Analyst:	Abbott <i>JA</i>

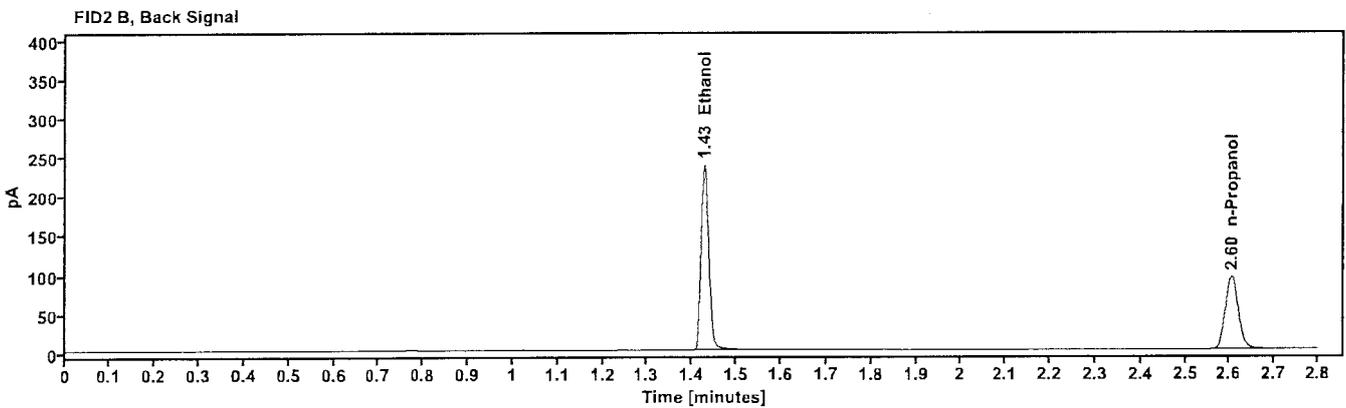
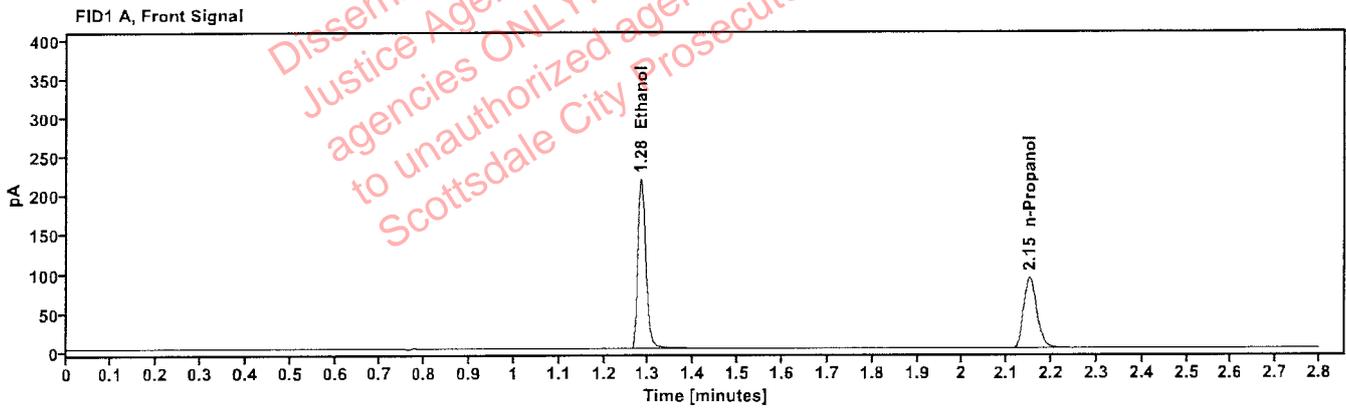


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.4043	1.283	276.522
n-Propanol	---	2.151	188.116

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

Compound	Time (min)	Peak Area
Ethanol	1.427	285.696
n-Propanol	2.604	193.614

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	529862	Vial:	8
Description:	0.040	LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:17:33 PM
Data file:	C:\Chem32\11\Data\26Feb26\8.D	Analyst:	Abbott <i>da</i>

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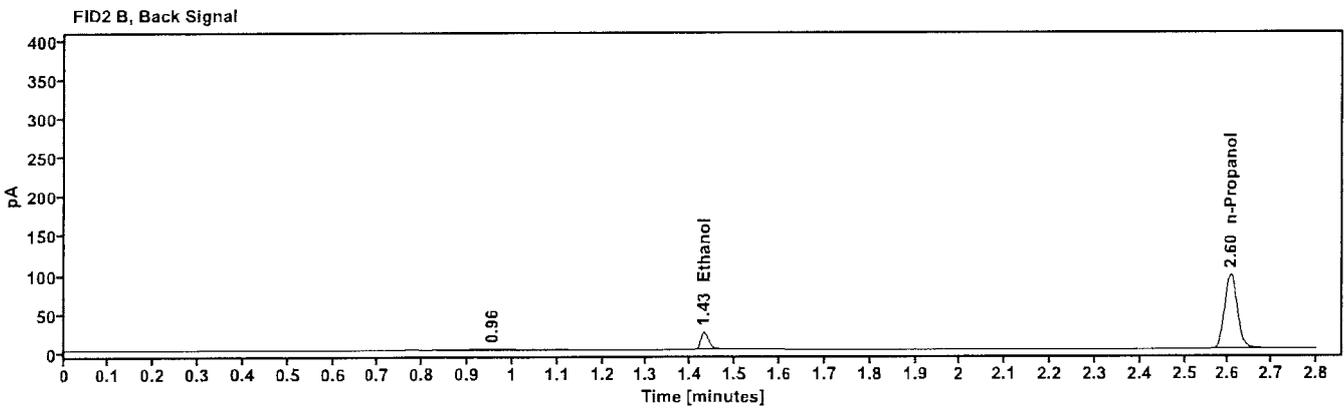
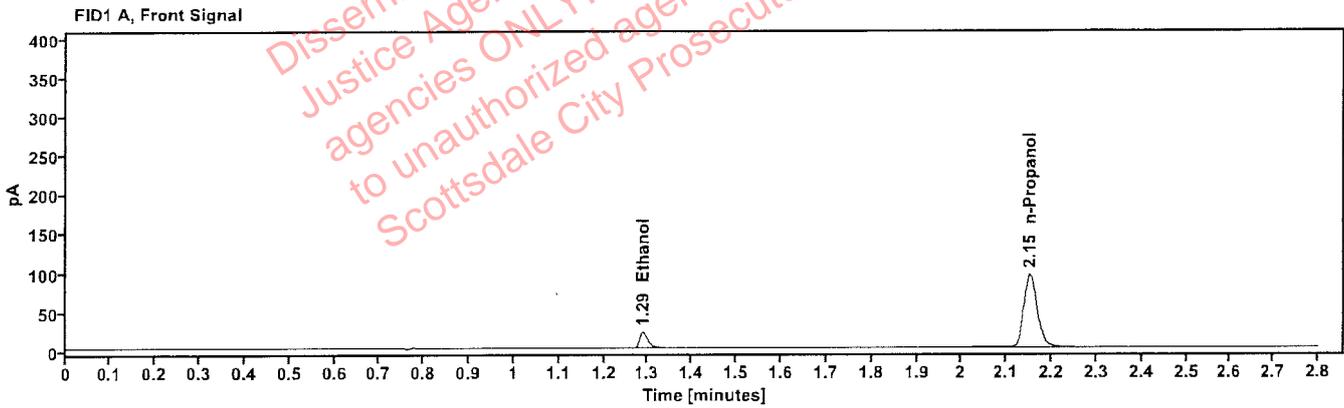


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0386	1.288	27.134
n-Propanol	—	2.151	201.372

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

Compound	Time (min)	Peak Area
Ethanol	1.430	28.184
n-Propanol	2.605	197.665

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	4190425129/3	Vial:	9
Description:	0.203	LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:21:21 PM
Data file:	C:\Chem32\1\Data\26Feb26\9.D	Analyst:	Abbott AS

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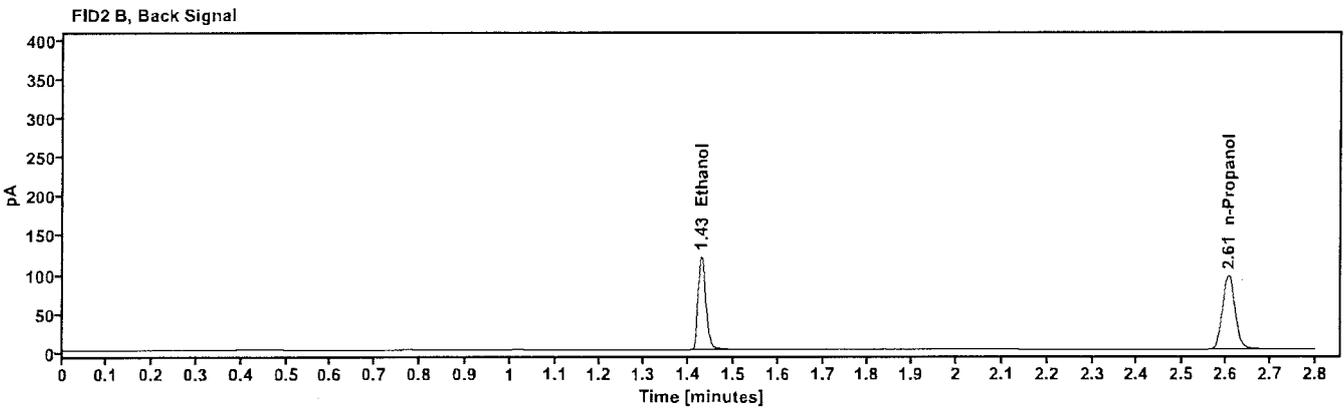
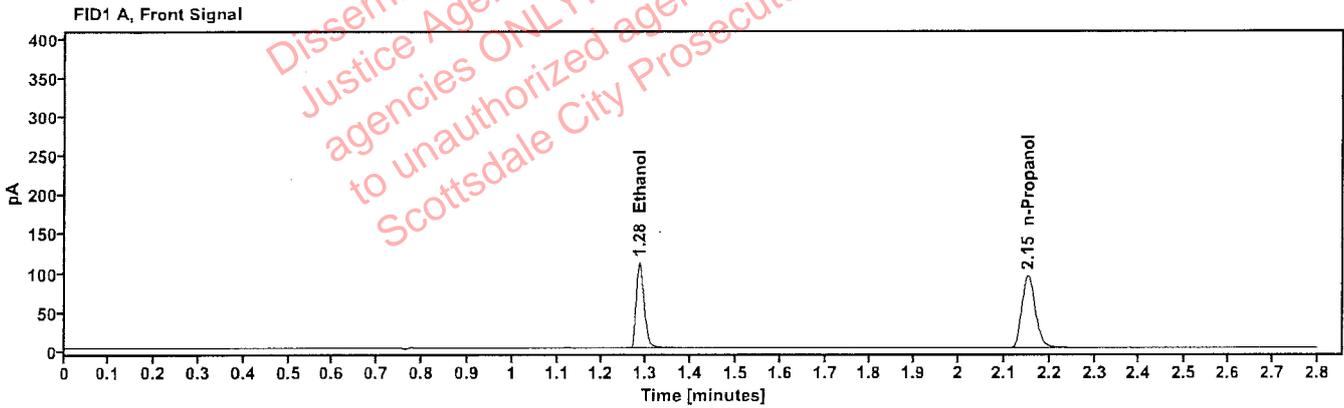


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2023	1.285	140.477
n-Propanol	----	2.152	191.773

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

Compound	Time (min)	Peak Area
Ethanol	1.429	145.179
n-Propanol	2.605	196.806

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample: C1455120	Vial: 20
Description: 0.100	LIMS ID:
Method: ethanol quant.M	Sequence: 26Feb26
Instrument: US2320A024 US23180007	Injection date: 2/26/2026 5:05:33 PM
Data file: C:\Chem32\1\Data\26Feb26\20.D	Analyst: Abbott <i>JA</i>

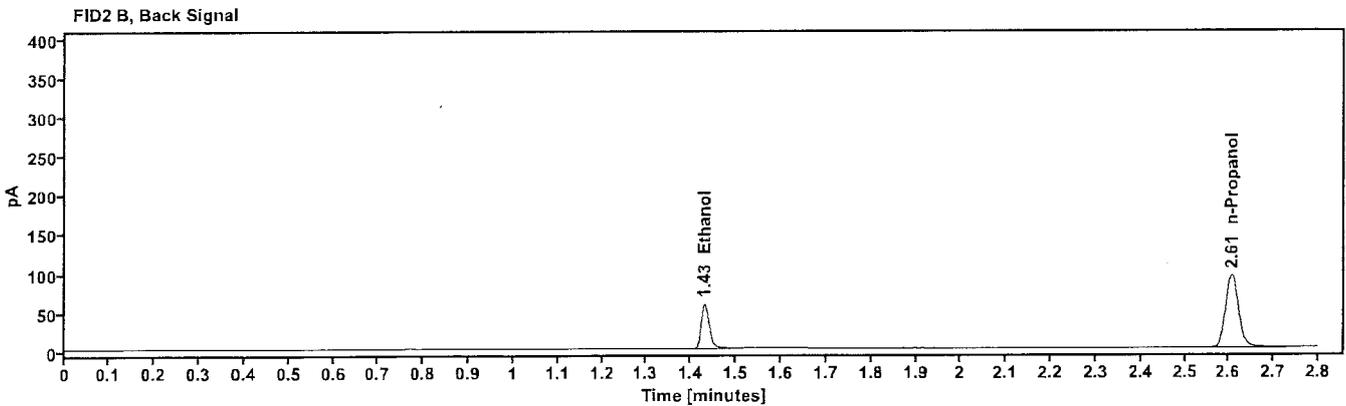
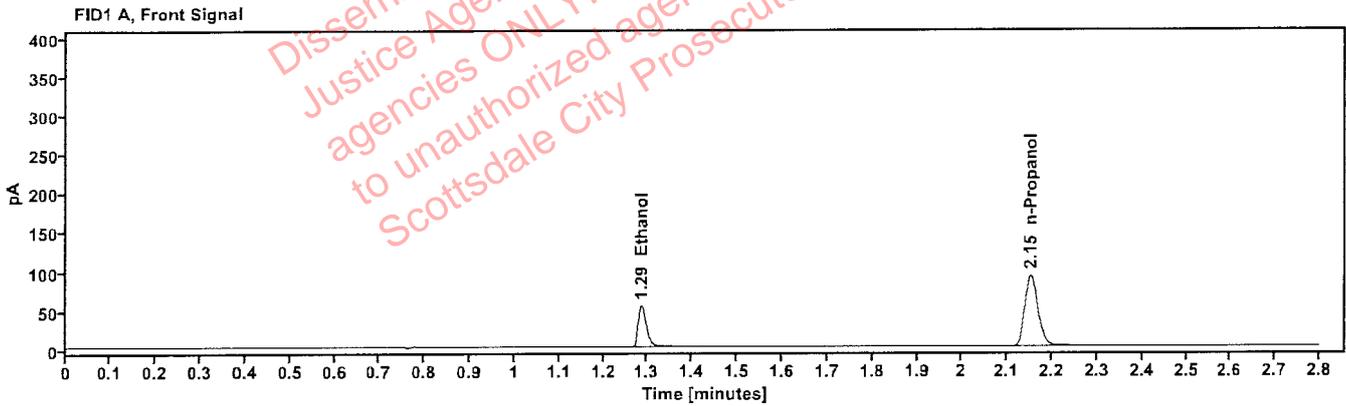


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1017	1.287	68.940
n-Propanol	---	2.152	188.744

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

Compound	Time (min)	Peak Area
Ethanol	1.429	70.919
n-Propanol	2.606	193.677

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample: 4190425129/3	Vial: 31
Description: 0.203	LIMS ID:
Method: ethanol quant.M	Sequence: 26Feb26
Instrument: US2320A024 US23180007	Injection date: 2/26/2026 5:49:45 PM
Data file: C:\Chem32\1\Data\26Feb26\31.D	Analyst: Abbott <i>AB</i>

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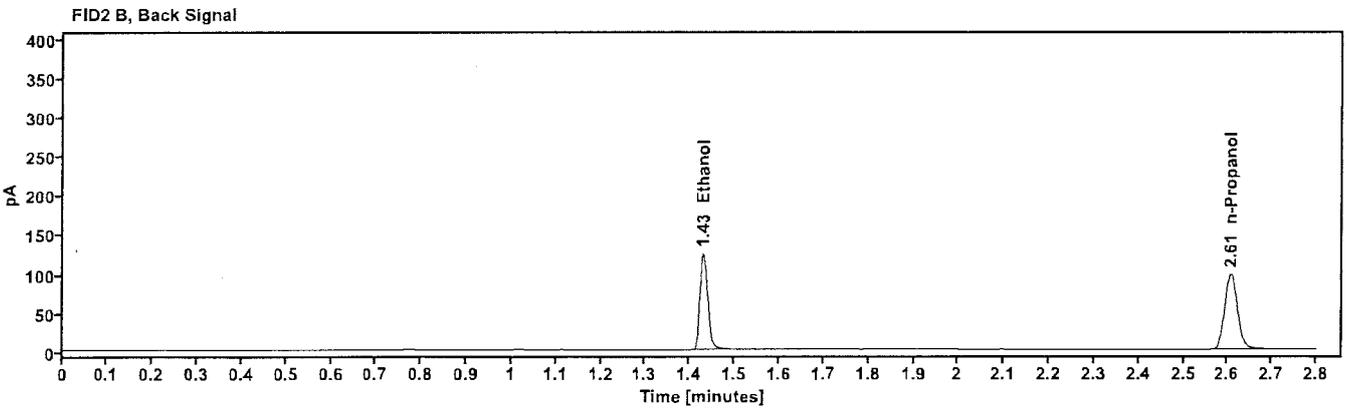
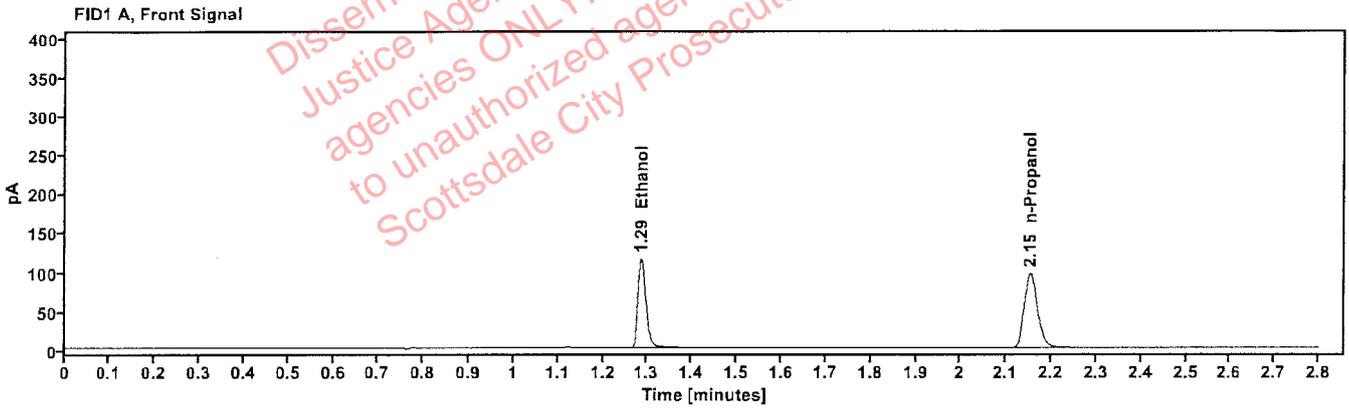


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2041	1.286	145.649
n-Propanol	---	2.153	197.070

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

Compound	Time (min)	Peak Area
Ethanol	1.430	150.580
n-Propanol	2.607	202.026

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample: C1455120	Vial: 42
Description: 0.100	LIMS ID:
Method: ethanol quant.M	Sequence: 26Feb26
Instrument: US2320A024 US23180007	Injection date: 2/26/2026 6:32:45 PM
Data file: C:\Chem32\1\Data\26Feb26\42.D	Analyst: Abbott JA

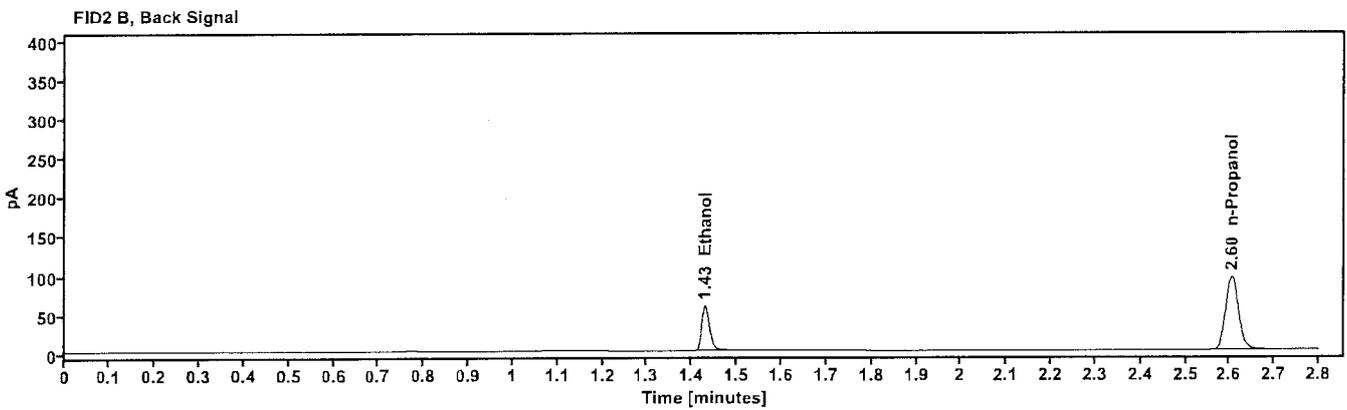
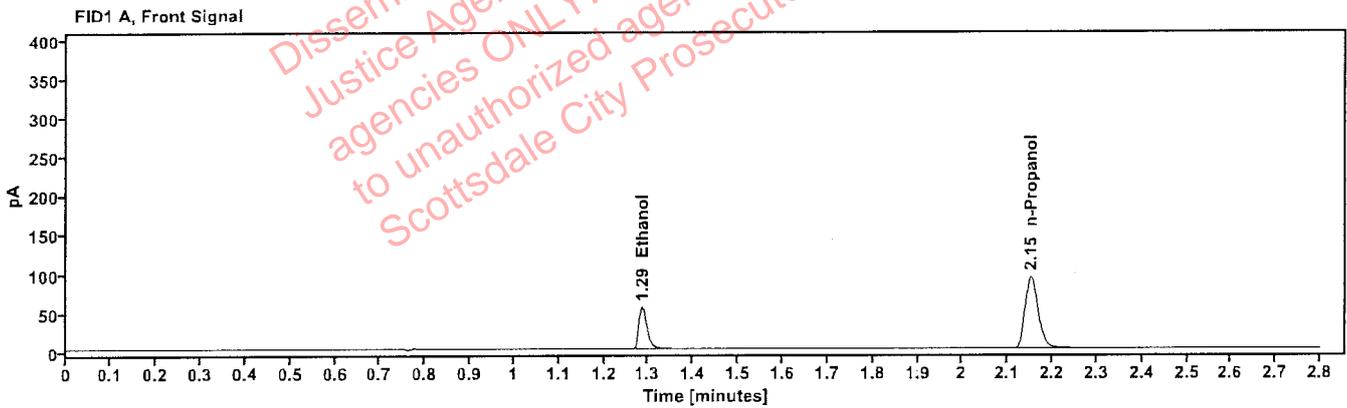


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1018	1.286	69.695
n-Propanol	----	2.151	190.668

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

Compound	Time (min)	Peak Area
Ethanol	1.429	71.374
n-Propanol	2.605	195.393

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample: 4190425129/3	Vial: 53
Description: 0.203	LIMS ID:
Method: ethanol quant.M	Sequence: 26Feb26
Instrument: US2320A024 US23180007	Injection date: 2/26/2026 7:16:57 PM
Data file: C:\Chem32\1\Data\26Feb26\53.D	Analyst: Abbott <i>JA</i>

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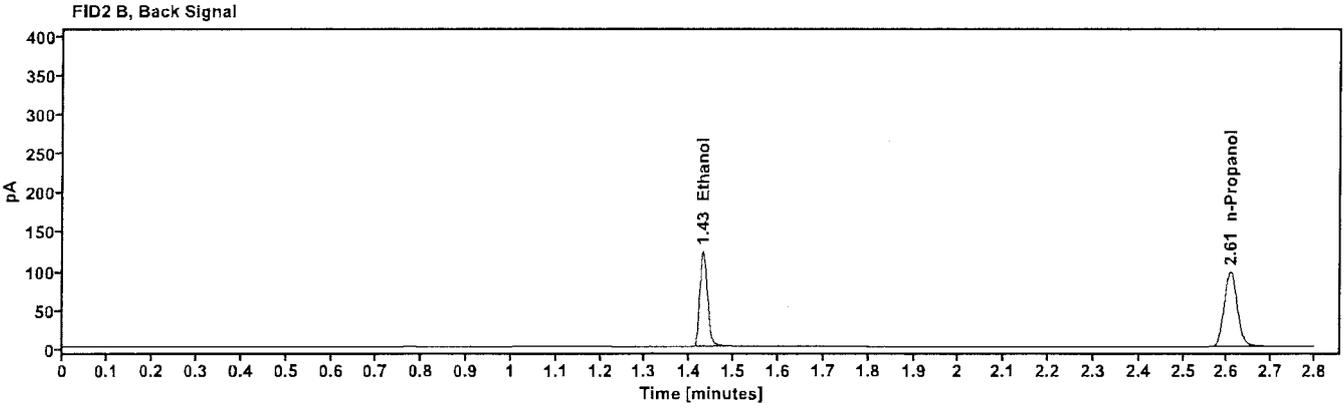
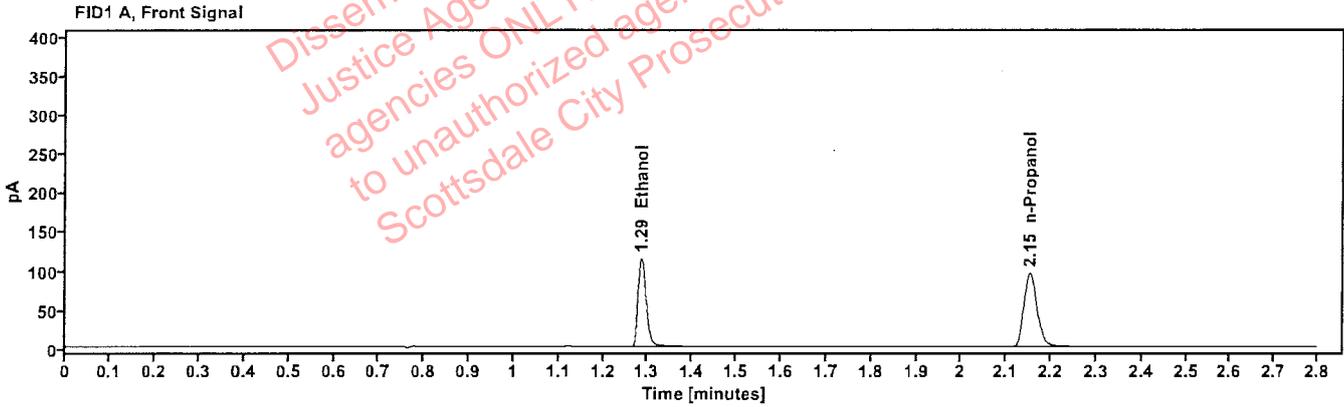


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2040	1.286	144.494
n-Propanol	-----	2.153	195.617

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

Compound	Time (min)	Peak Area
Ethanol	1.430	149.137
n-Propanol	2.607	200.374

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	12052023-B	Vial:	64
Description:	0.400	LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 8:01:09 PM
Data file:	C:\Chem32\1\Data\26Feb26\64.D	Analyst:	Abbott <i>JA</i>

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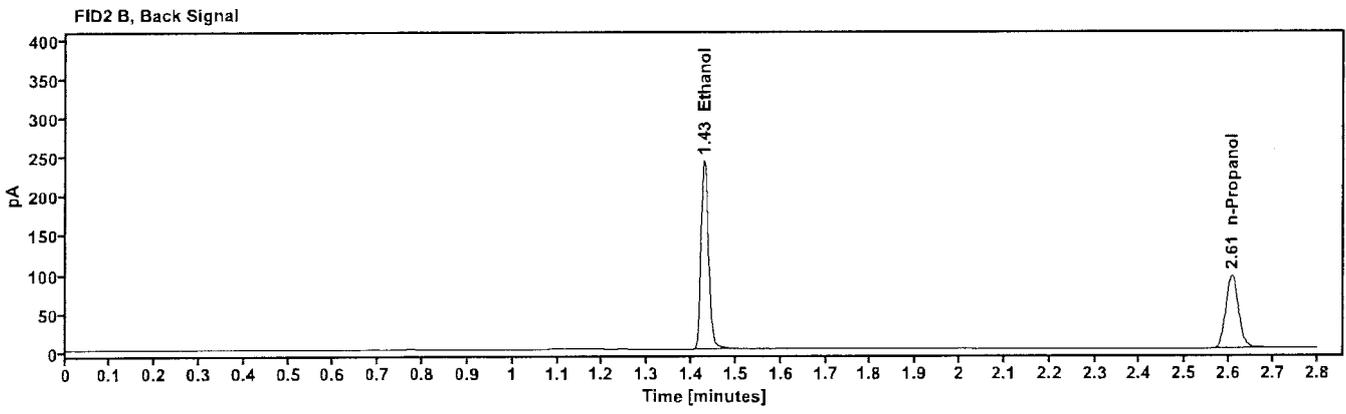
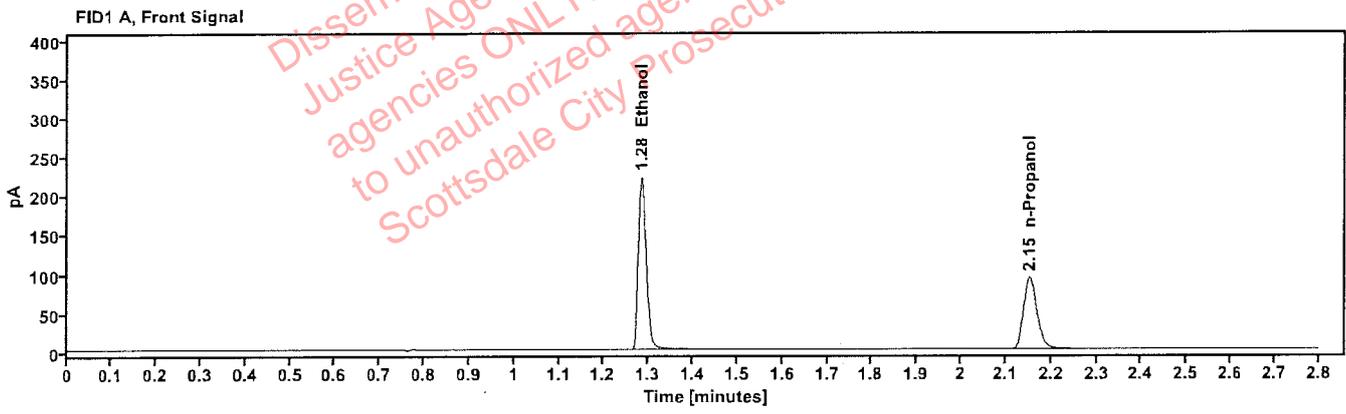


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.4075	1.284	282.064
n-Propanol	----	2.153	190.380

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

Compound	Time (min)	Peak Area
Ethanol	1.429	291.020
n-Propanol	2.606	194.836

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	529862	Vial:	65
Description:	0.040	LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 8:04:57 PM
Data file:	C:\Chem32\1\Data\26Feb26\65.D	Analyst:	Abbott [Signature]

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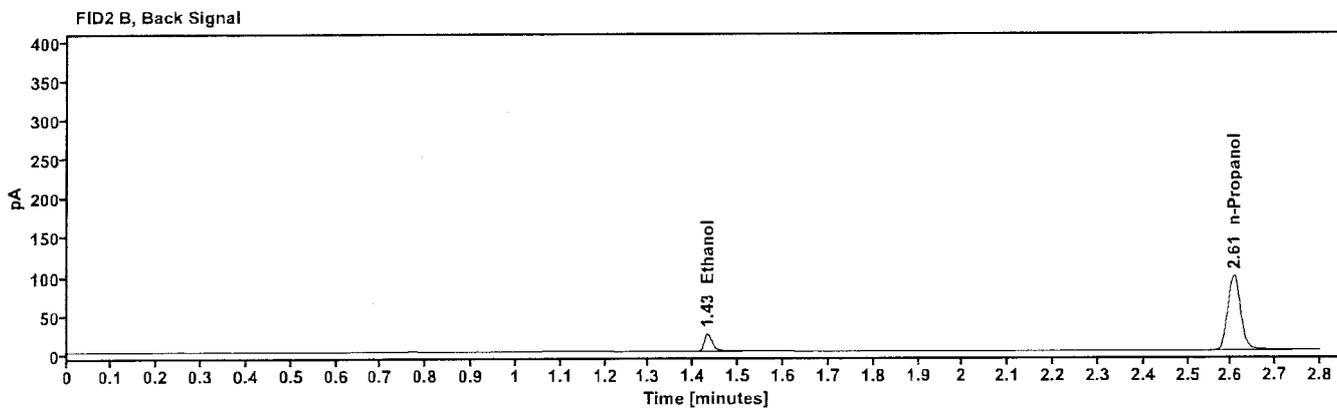
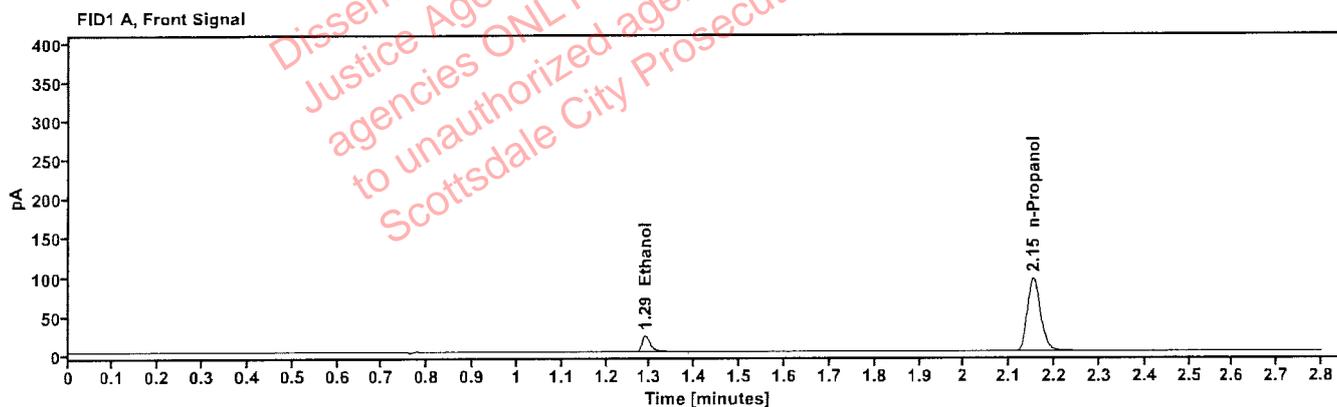


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0406	1.289	27.651
n-Propanol	-----	2.152	194.317

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

Compound	Time (min)	Peak Area
Ethanol	1.431	28.575
n-Propanol	2.606	199.516

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	4190425129/3	Vial:	66
Description:	0.203	LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 8:08:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\66.D	Analyst:	Abbott <i>JA</i>

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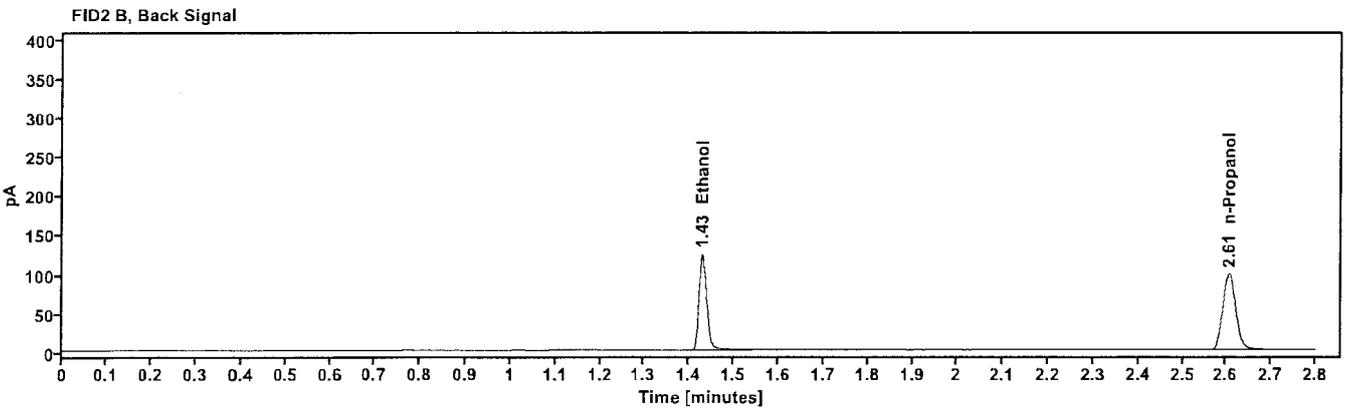
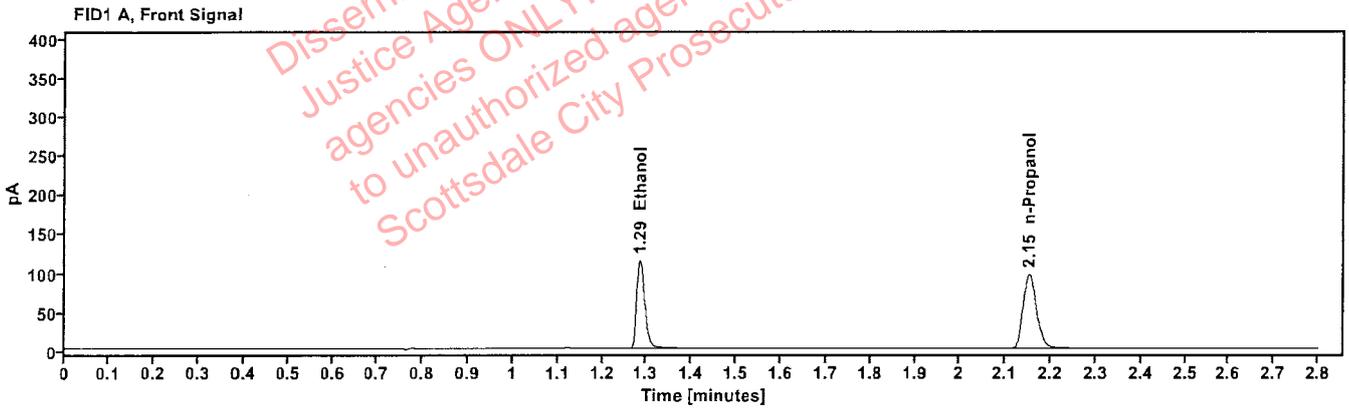


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2029	1.285	145.508
n-Propanol	—	2.152	198.093

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

Compound	Time (min)	Peak Area
Ethanol	1.429	150.009
n-Propanol	2.606	203.128

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample: 022426AQ	Vial: 67
Description: negative	LIMS ID:
Method: ethanol quant.M	Sequence: 26Feb26
Instrument: US2320A024 US23180007	Injection date: 2/26/2026 8:13:45 PM
Data file: C:\Chem32\1\Data\26Feb26\67.D	Analyst: Abbott

Abbott

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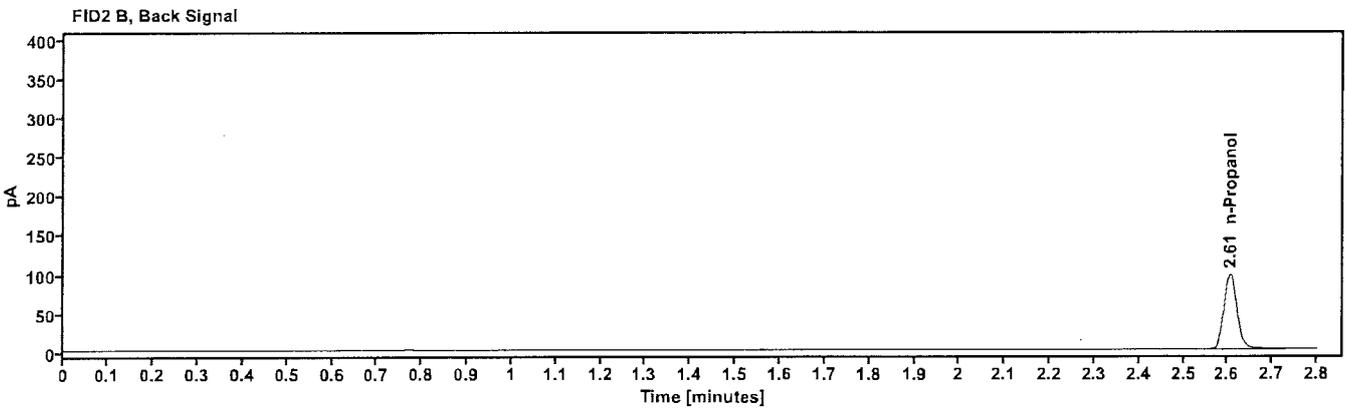
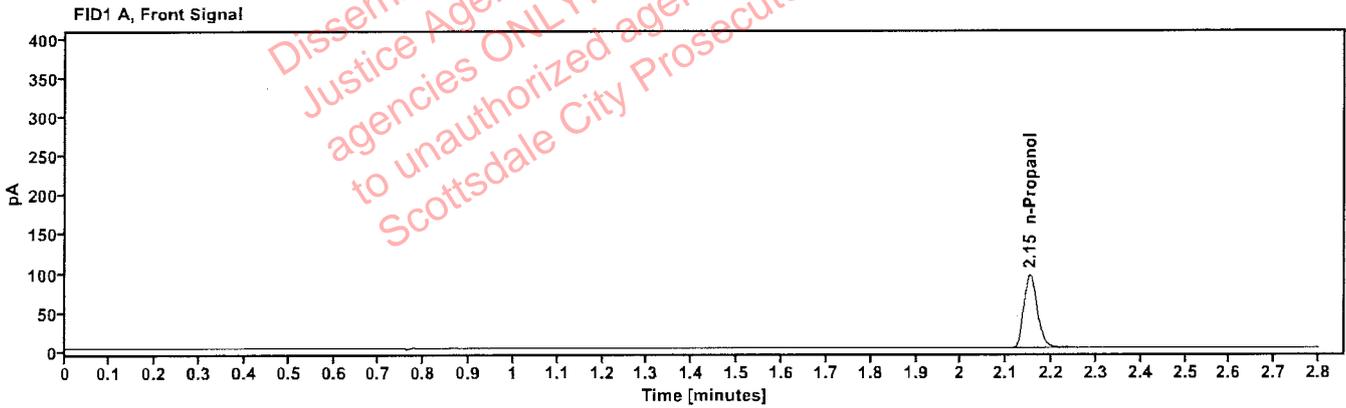


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
n-Propanol	-----	2.152	194.516

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

Compound	Time (min)	Peak Area
n-Propanol	2.605	199.539

Sequence Summary

Sequence name: 26Feb26 Instrument: US2320A024 US23180007 Analyst: Abbott

Vial	Sample	Description	Type	LIMS ID	Method
1	FN03062417	0.020 Calibrator	Calibration		ethanol quant.M
2	FN04042408	0.100 Calibrator	Calibration		ethanol quant.M
3	FN03132302	0.200 Calibrator	Calibration		ethanol quant.M
4	FN04092401	0.400 Calibrator	Calibration		ethanol quant.M
5	111224WB	negative	Control		ethanol quant.M
6	061225MIX	Volatile Mix	Control		ethanol quant.M
7	12052023-B	0.400	Control		ethanol quant.M
8	529862	0.040	Control		ethanol quant.M
9	4190425129/3	0.203	Control		ethanol quant.M
10	2602032-1		Sample		ethanol quant.M
11	2602032-1		Sample		ethanol quant.M
12	2602500-2		Sample		ethanol quant.M
13	2602500-2		Sample		ethanol quant.M
14	450-01D.E.		Sample		ethanol quant.M
15	450-01D.E.		Sample		ethanol quant.M
16	405-01J.F.		Sample		ethanol quant.M
17	405-01J.F.		Sample		ethanol quant.M
18	347-01R.V.		Sample		ethanol quant.M
19	347-01R.V.		Sample		ethanol quant.M
20	C1455120	0.100	Control		ethanol quant.M
21	404-01M.R.		Sample		ethanol quant.M
22	404-01M.R.		Sample		ethanol quant.M
23	442-01E.V.		Sample		ethanol quant.M
24	442-01E.V.		Sample		ethanol quant.M
25	436-01M.S.		Sample		ethanol quant.M
26	436-01M.S.		Sample		ethanol quant.M
27	0443-01C.W.		Sample		ethanol quant.M
28	0443-01C.W.		Sample		ethanol quant.M
29	404-01C.B.		Sample		ethanol quant.M
30	404-01C.B.		Sample		ethanol quant.M
31	4190425129/3	0.203	Control		ethanol quant.M
32	444-01T.S.		Sample		ethanol quant.M
33	444-01T.S.		Sample		ethanol quant.M
34	409-01T.S.		Sample		ethanol quant.M
35	409-01T.S.		Sample		ethanol quant.M
36	383-01B.W.		Sample		ethanol quant.M
37	383-01B.W.		Sample		ethanol quant.M
38	409-01K.H.		Sample		ethanol quant.M
39	409-01K.H.		Sample		ethanol quant.M
40	409-01H.S.		Sample		ethanol quant.M
41	409-01H.S.		Sample		ethanol quant.M
42	C1455120	0.100	Control		ethanol quant.M
43	409-01C.M.		Sample		ethanol quant.M
44	409-01C.M.		Sample		ethanol quant.M
45	347-01B.B.		Sample		ethanol quant.M
46	347-01B.B.		Sample		ethanol quant.M
47	409-01S.N.		Sample		ethanol quant.M

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Sequence Summary



48	409-01S.N.		Sample		ethanol quant.M
49	2602561-1		Sample		ethanol quant.M
50	2602561-1		Sample		ethanol quant.M
51	2602906-2		Sample		ethanol quant.M
52	2602906-2		Sample		ethanol quant.M
53	4190425129/3	0.203	Control		ethanol quant.M
54	2603028-1		Sample		ethanol quant.M
55	2603028-1		Sample		ethanol quant.M
56	2603021-2		Sample		ethanol quant.M
57	2603021-2		Sample		ethanol quant.M
58	2603104-3		Sample		ethanol quant.M
59	2603104-3		Sample		ethanol quant.M
60	2603031-1		Sample		ethanol quant.M
61	2603031-1		Sample		ethanol quant.M
62	2603045-2		Sample		ethanol quant.M
63	2603045-2		Sample		ethanol quant.M
64	12052023-B	0.400	Control		ethanol quant.M
65	529862	0.040	Control		ethanol quant.M
66	4190425129/3	0.203	Control		ethanol quant.M
67	022426AQ	negative	Control		ethanol quant.M

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Scottsdale Police Department Crime Laboratory Summary of Cases

SEQUENCE NAME: 26Feb26

ANALYST: Abbott *AB*

Vials	Test 1 (g/dL)	Test 2 (g/dL)	Mean (g/dL)	Percent Difference*	Absolute Difference(g/dL)*
10 11	0.0000	0.0000	0.00000	0.00	0.00000
12 13	0.1753	0.1768	0.17605	0.43	0.00075
14 15	0.1518	0.1512	0.15150	0.20	0.00030
16 17	0.1402	0.1415	0.14085	0.46	0.00065
18 19	0.1633	0.1639	0.16360	0.18	0.00030
21 22	0.0815	0.0822	0.08185	0.43	0.00035
23 24	0.0419	0.0422	0.04205	0.36	0.00015
25 26	0.2188	0.2175	0.21815	0.30	0.00065
27 28	0.1832	0.1825	0.18285	0.19	0.00035
29 30	0.1898	0.1897	0.18975	0.03	0.00005
32 33	0.2086	0.2086	0.20860	0.00	0.00000
34 35	0.0969	0.0967	0.09680	0.10	0.00010
36 37	0.1985	0.1947	0.19660	0.97	0.00190
38 39	0.1317	0.1328	0.13225	0.42	0.00055
40 41	0.0442	0.0443	0.04425	0.11	0.00005
43 44	0.1279	0.1275	0.12770	0.16	0.00020
45 46	0.0929	0.0937	0.09330	0.43	0.00040
47 48	0.1088	0.1088	0.10880	0.00	0.00000
49 50	0.1822	0.1804	0.18130	0.50	0.00090
51 52	0.2688	0.2690	0.26890	0.04	0.00010
54 55	0.2603	0.2624	0.26135	0.40	0.00105
56 57	0.1576	0.1575	0.15755	0.03	0.00005
58 59	0.1099	0.1094	0.10965	0.23	0.00025
60 61	0.1567	0.1562	0.15645	0.16	0.00025
62 63	0.1024	0.1023	0.10235	0.05	0.00005

*Calculated differences are differences from the mean of the two results.

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2602032-1	Vial:	10
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:25:08 PM
Data file:	C:\Chem32\1\Data\26Feb26\10.D	Analyst:	Abbott

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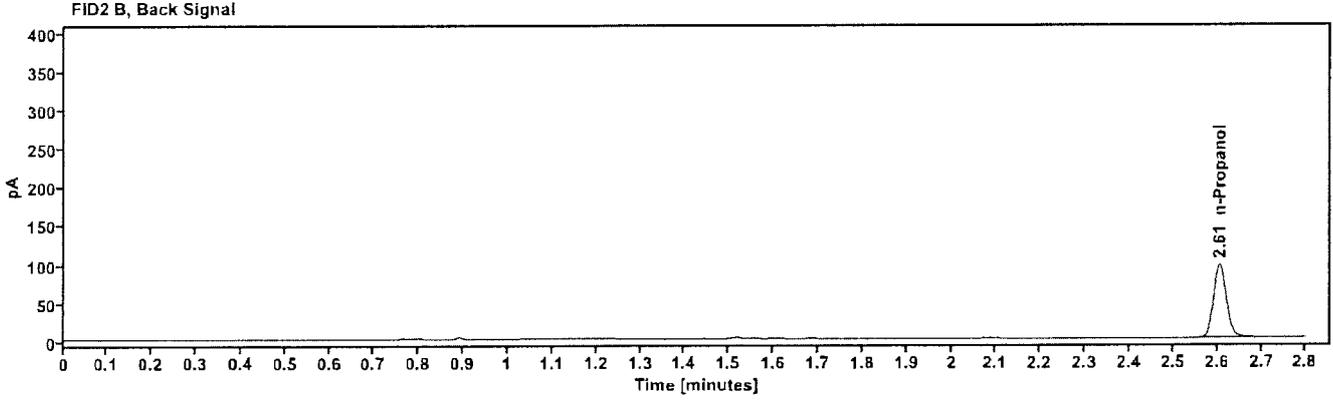
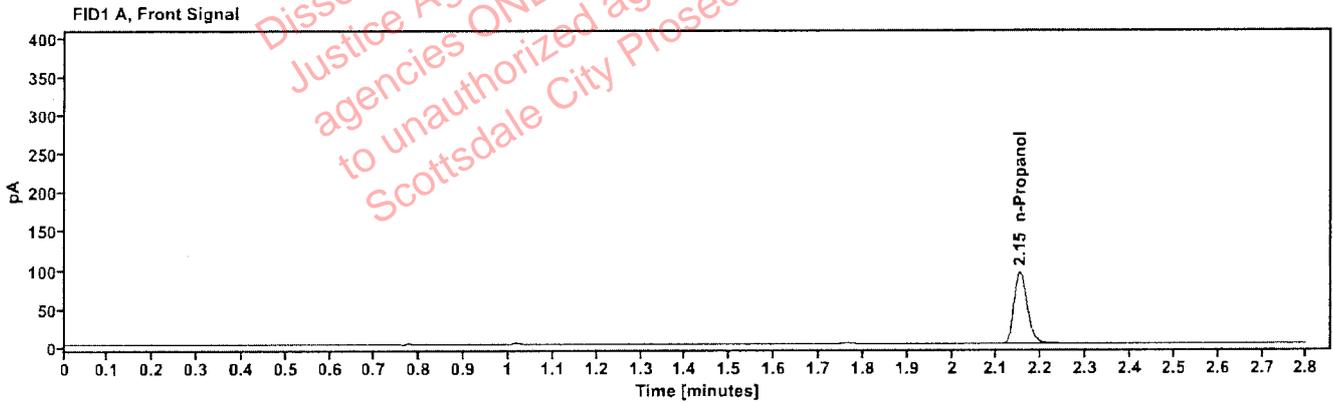


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
n-Propanol	---	2.152	192.457

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

Compound	Time (min)	Peak Area
n-Propanol	2.605	197.998

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2602032-1	Vial:	11
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:28:57 PM
Data file:	C:\Chem32\11\Data\26Feb26\11.D	Analyst:	Abbott

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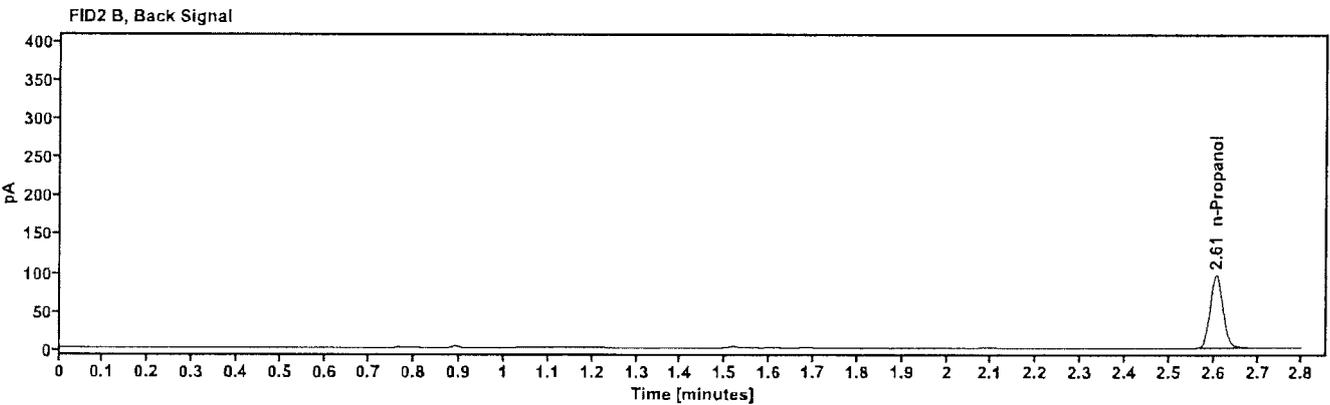
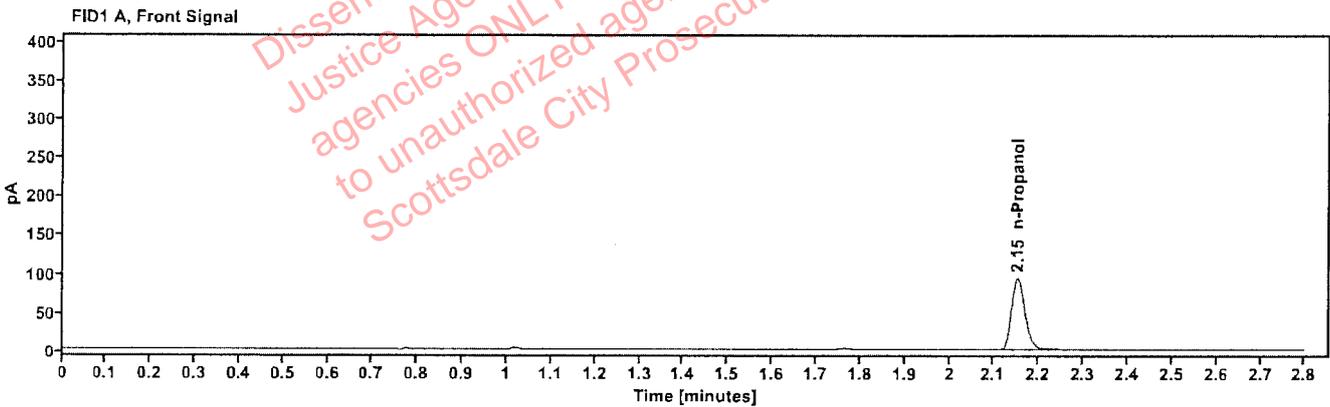


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
n-Propanol	---	2.152	191.432

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

Compound	Time (min)	Peak Area
n-Propanol	2.606	197.018

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2602500-2	Vial:	12
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:32:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\12.D	Analyst:	Abbott

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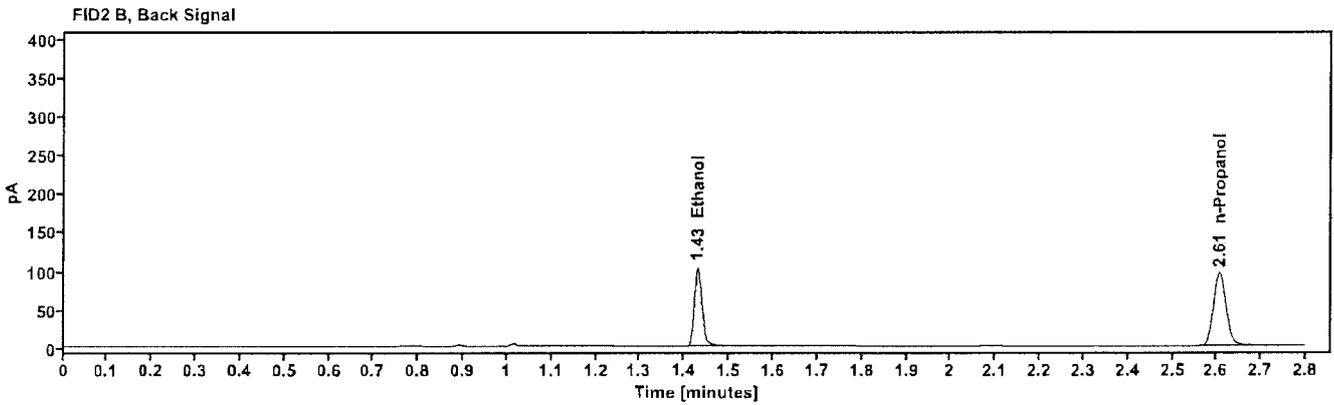
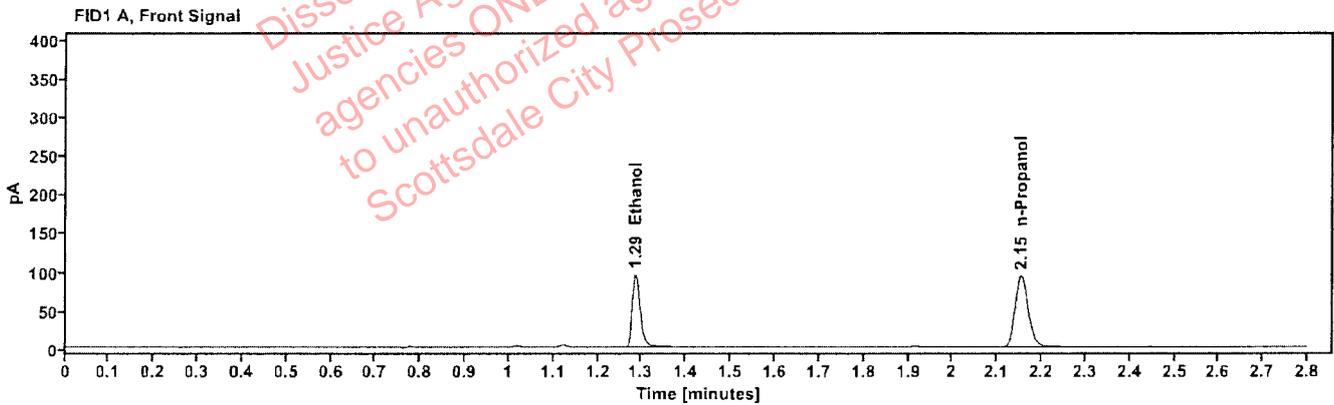


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1753	1.285	121.213
n-Propanol	-----	2.152	191.239

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

Compound	Time (min)	Peak Area
Ethanol	1.429	125.347
n-Propanol	2.606	195.567

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2602500-2	Vial:	13
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:37:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\13.D	Analyst:	Abbott

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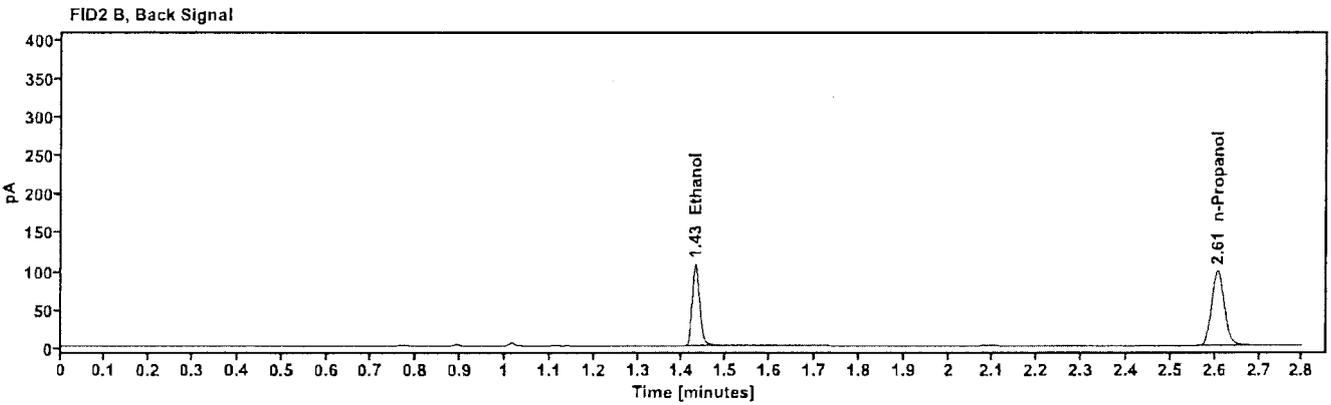
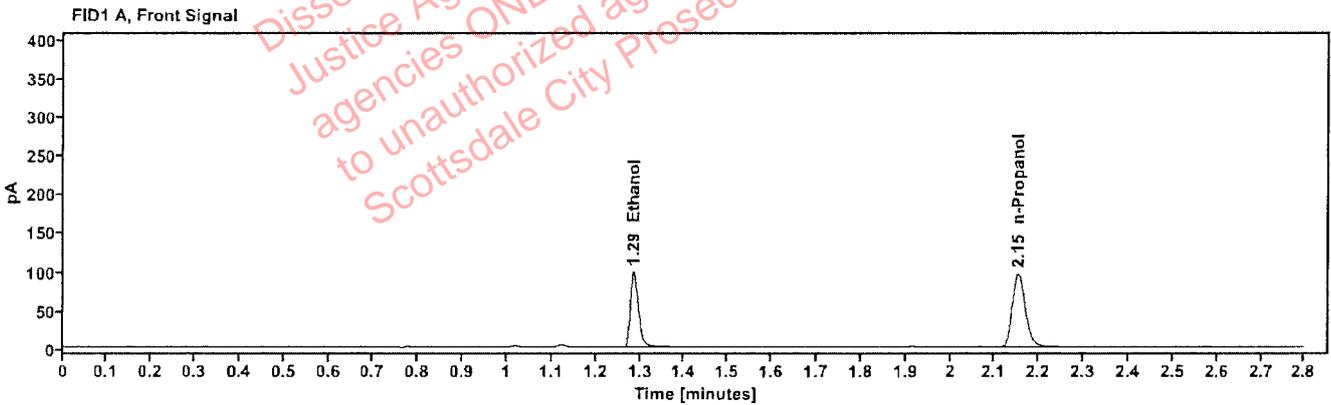


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1768	1.286	125.475
n-Propanol	---	2.152	196.231

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

Compound	Time (min)	Peak Area
Ethanol	1.429	129.582
n-Propanol	2.606	200.639

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	450-01D.E.	Vial:	14
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:41:33 PM
Data file:	C:\Chem32\1\Data\26Feb26\14.D	Analyst:	Abbott

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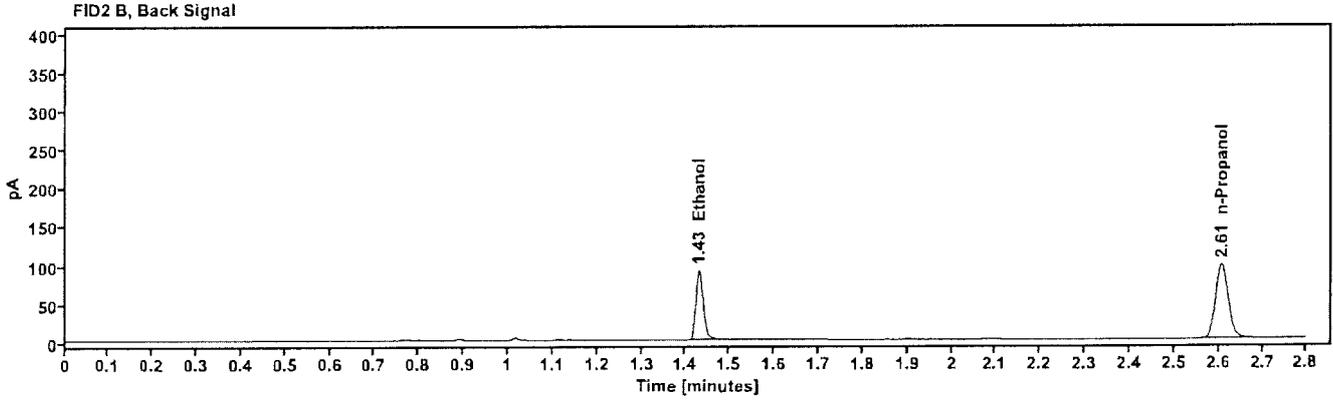
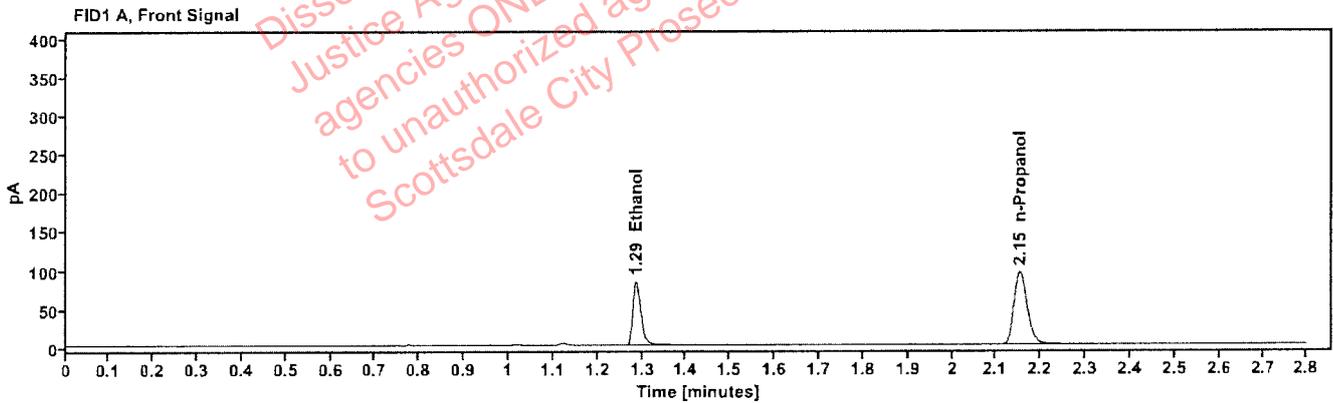


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1518	1.286	106.799
n-Propanol	---	2.153	194.910

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

Compound	Time (min)	Peak Area
Ethanol	1.430	109.853
n-Propanol	2.607	200.085

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	450-01D.E.	Vial:	15
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:45:21 PM
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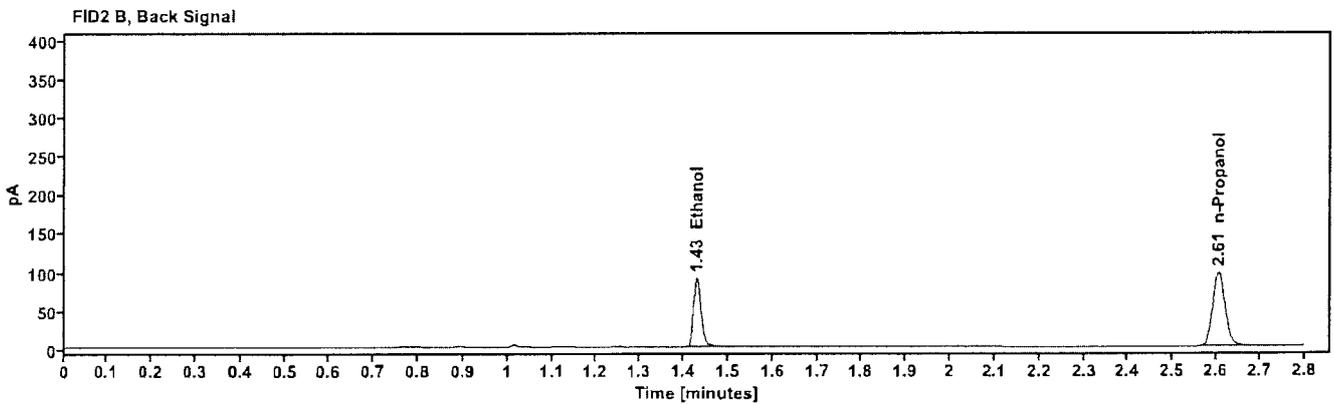
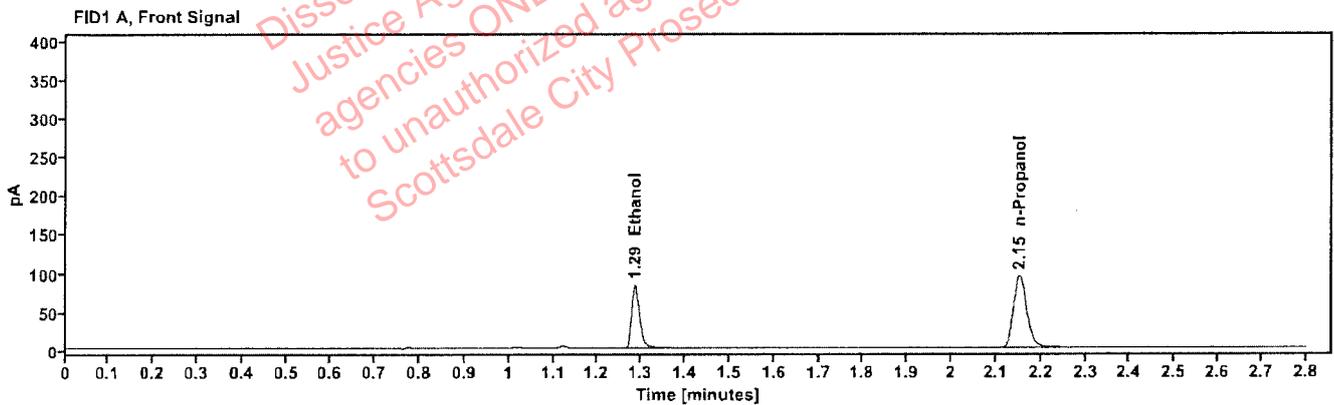


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1512	1.286	105.277
n-Propanol	---	2.152	192.863

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

Compound	Time (min)	Peak Area
Ethanol	1.429	108.177
n-Propanol	2.605	198.363

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	405-01J.F.	Vial:	16
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:49:09 PM
Data file:	C:\Chem32\1\Data\26Feb26\16.D	Analyst:	Abbott

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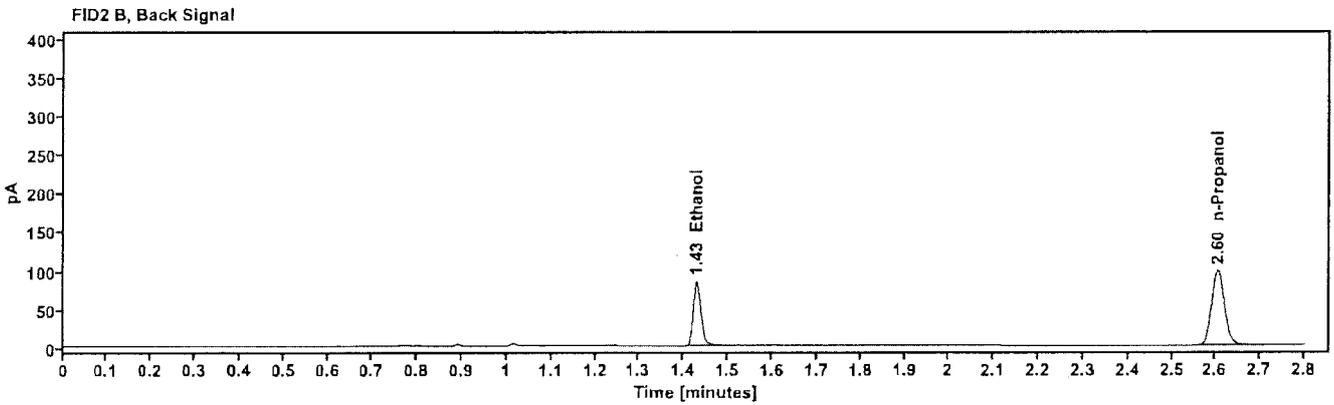
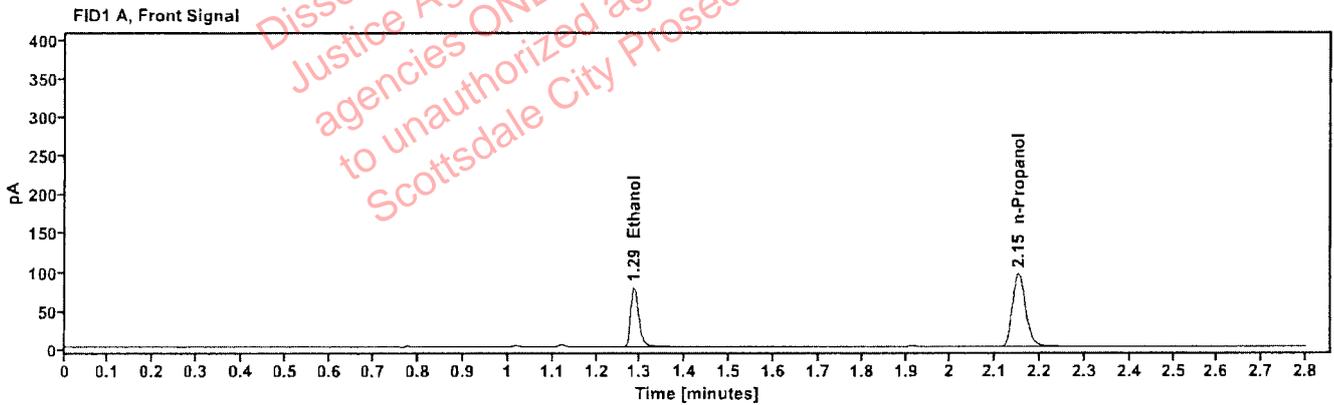


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1402	1.285	98.984
n-Propanol	---	2.151	195.665

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

Compound	Time (min)	Peak Area
Ethanol	1.429	101.654
n-Propanol	2.605	200.871

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	405-01J.F.	Vial:	17
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:52:57 PM
Data file:	C:\Chem32\1\Data\26Feb26\17.D	Analyst:	Abbott

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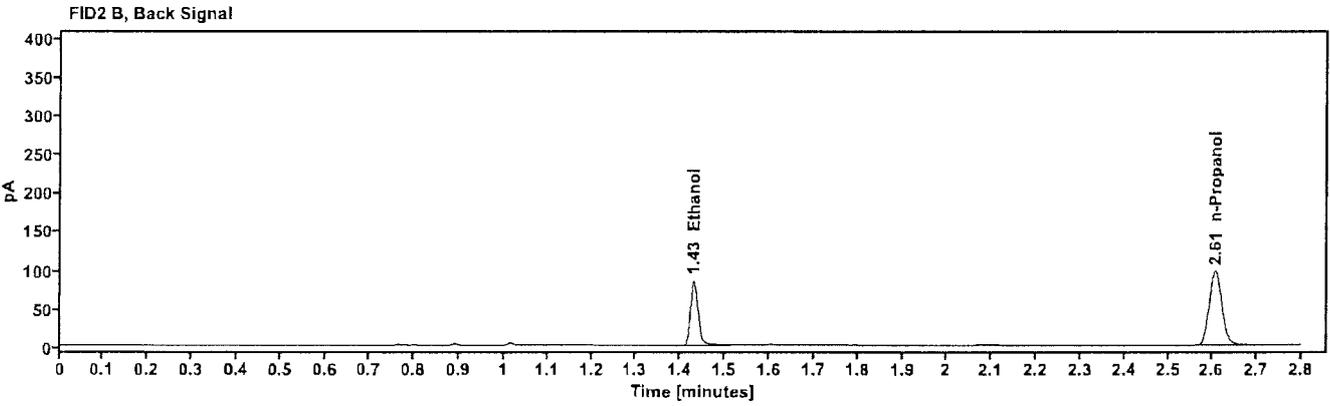
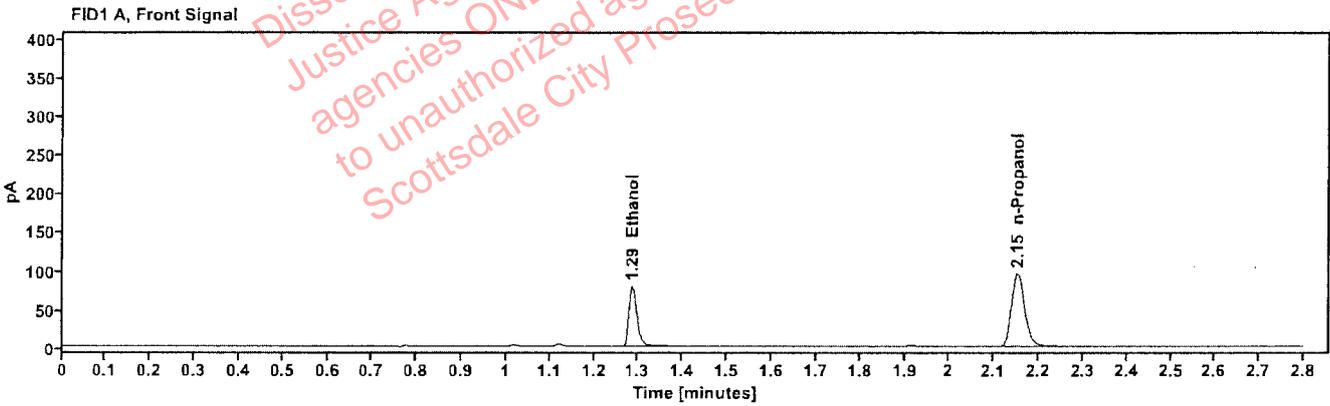


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1415	1.286	99.461
n-Propanol	---	2.152	194.773

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

Compound	Time (min)	Peak Area
Ethanol	1.430	101.930
n-Propanol	2.606	200.530

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	347-01R.V.	Vial:	18
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 4:56:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\18.D	Analyst:	Abbott

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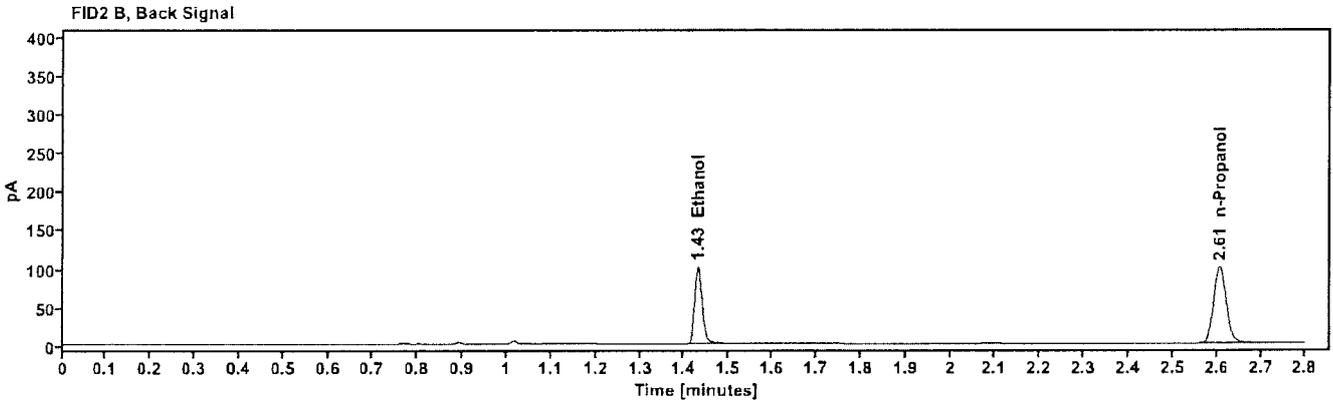
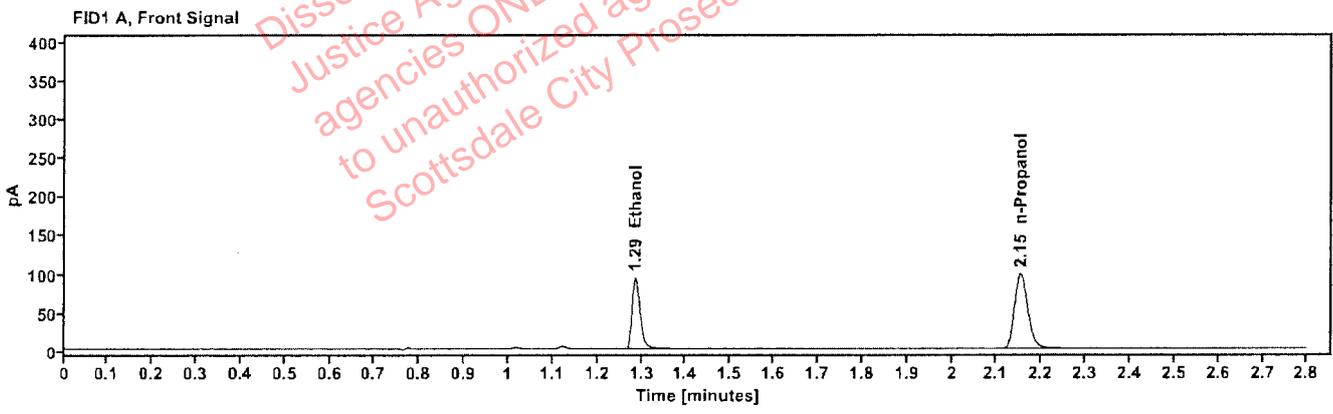


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1633	1.286	118.388
n-Propanol	-----	2.152	200.642

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

Compound	Time (min)	Peak Area
Ethanol	1.430	122.305
n-Propanol	2.606	206.619

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	347-01R.V.	Vial:	19
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:01:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\19.D	Analyst:	Abbott

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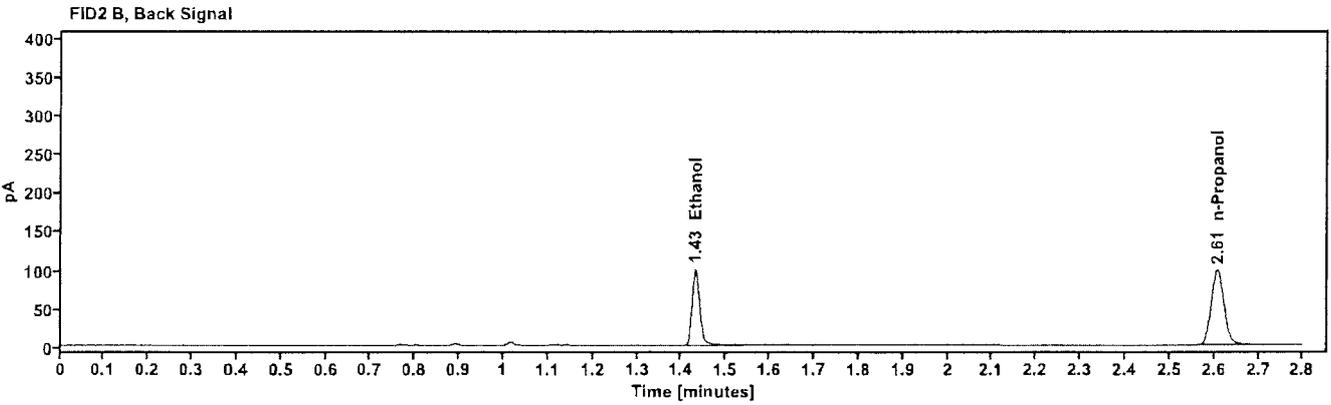
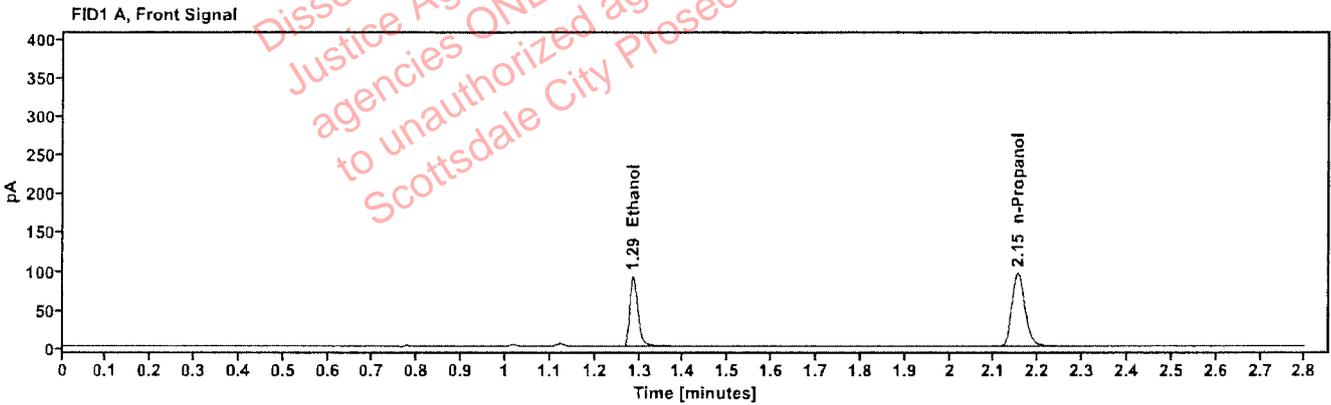


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1639	1.286	116.059
n-Propanol	---	2.153	195.930

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

Compound	Time (min)	Peak Area
Ethanol	1.430	119.771
n-Propanol	2.607	201.157

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	404-01M.R.	Vial:	21
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:09:21 PM
Data file:	C:\Chem32\1\Data\26Feb26\21.D	Analyst:	Abbott

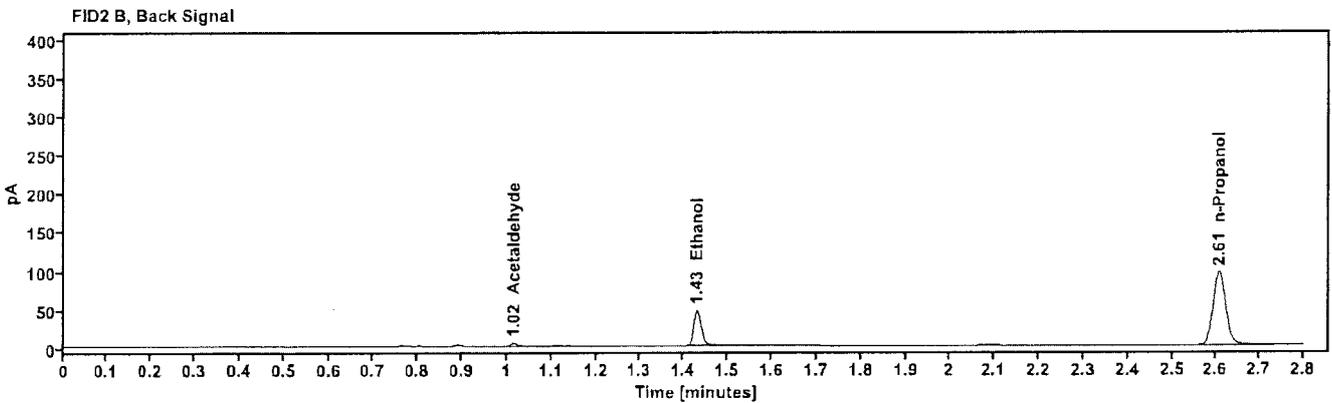
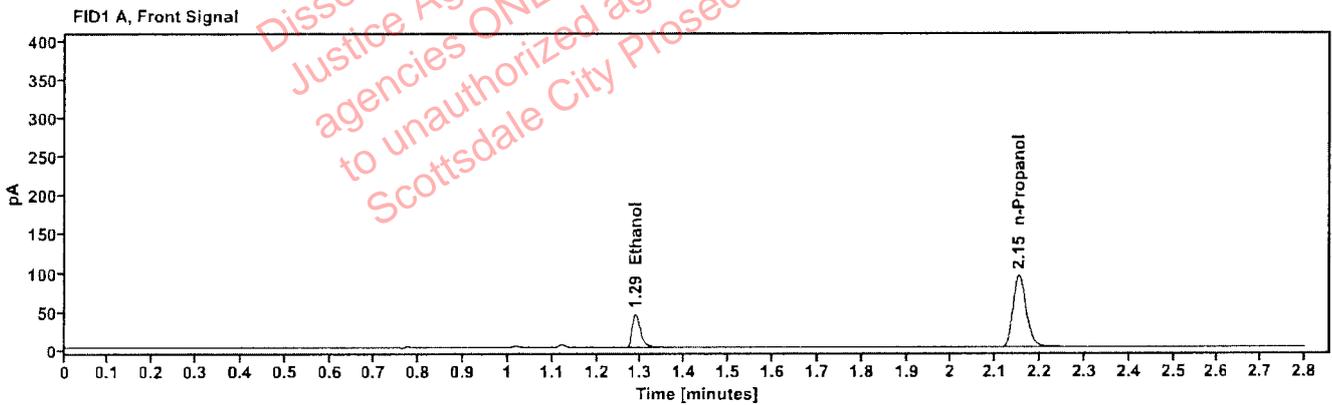


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0815	1.287	55.898
n-Propanol	----	2.153	191,776

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

Compound	Time (min)	Peak Area
Acetaldehyde	1.016	3.830
Ethanol	1.430	57.028
n-Propanol	2.606	197.404

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	404-01M.R.	Vial:	22
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:13:09 PM
Data file:	C:\Chem32\1\Data\26Feb26\22.D	Analyst:	Abbott

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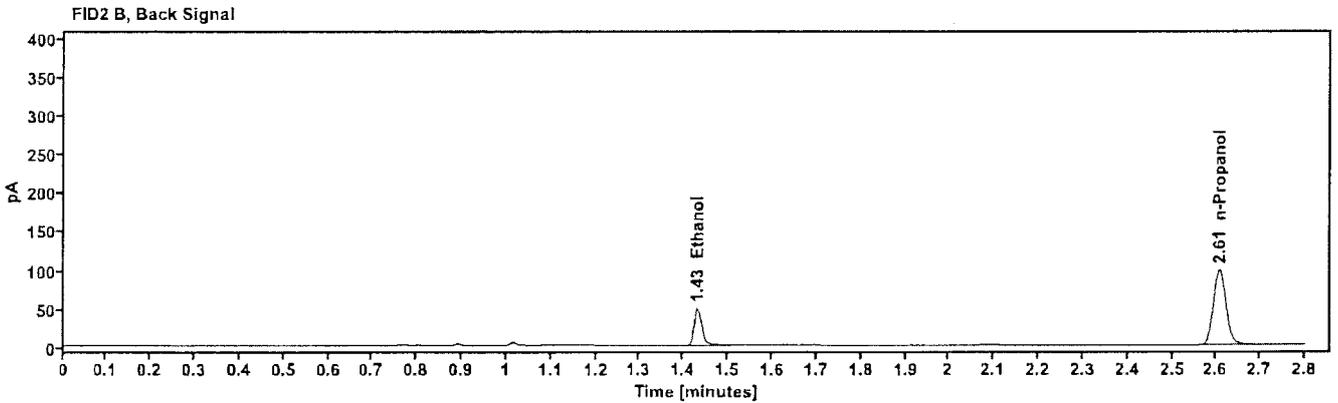
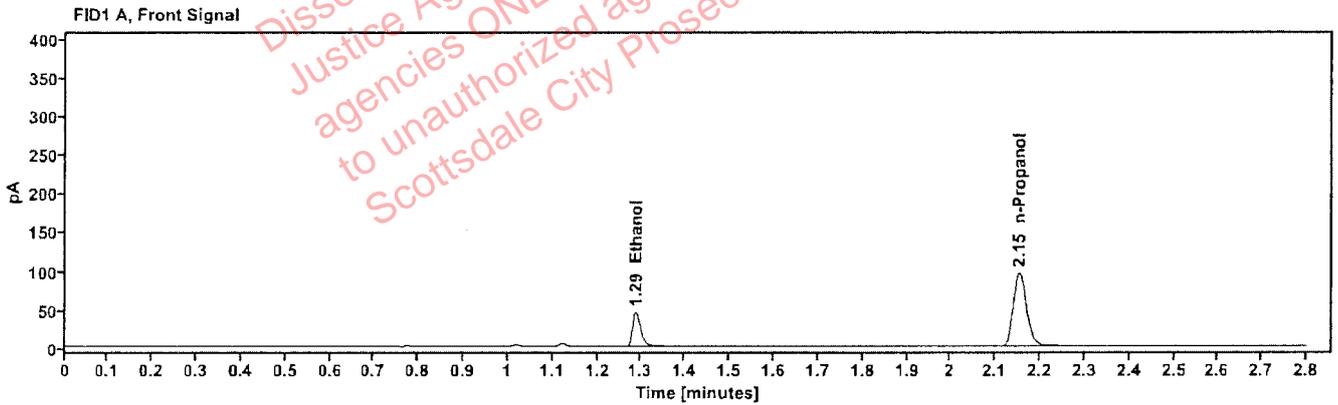


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0822	1.288	57.699
n-Propanol	---	2.153	196.176

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

Compound	Time (min)	Peak Area
Ethanol	1.431	58.939
n-Propanol	2.607	201.505

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	442-01E.V.	Vial:	23
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:16:56 PM
Data file:	C:\Chem32\1\Data\26Feb26\23.D	Analyst:	Abbott

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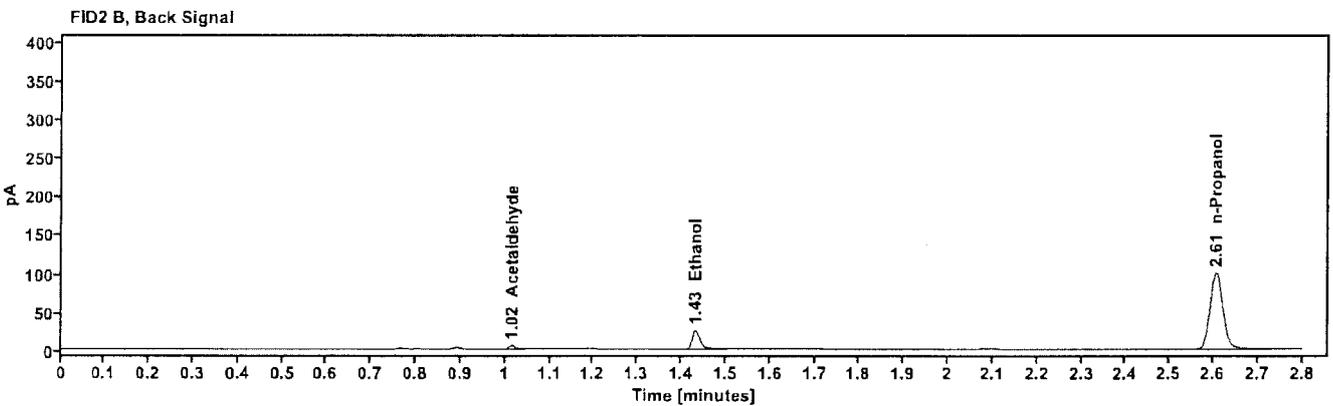
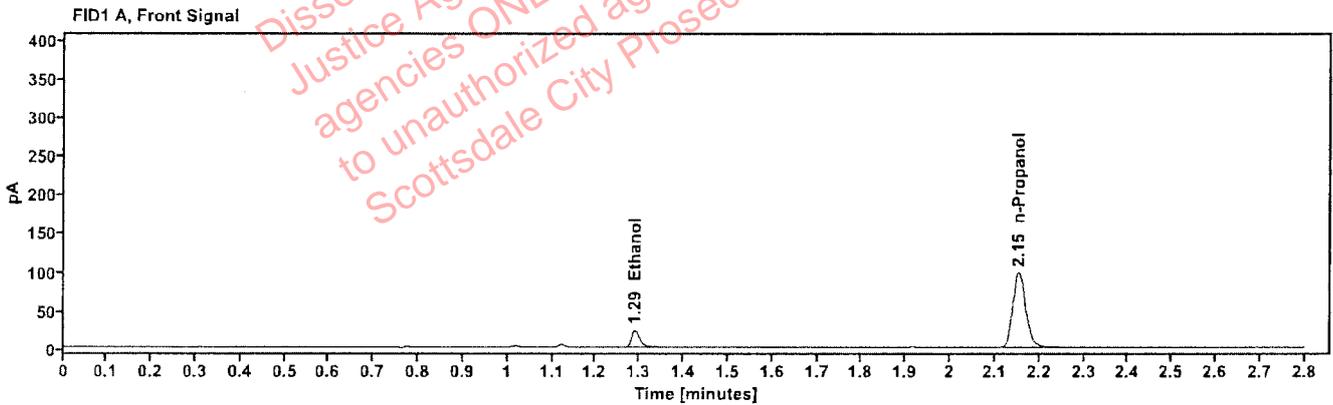


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0419	1.289	29.396
n-Propanol	-----	2.152	200.029

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

Compound	Time (min)	Peak Area
Acetaldehyde	1.016	3.925
Ethanol	1.432	30.656
n-Propanol	2.606	205.796

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	442-01E.V.	Vial:	24
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:20:44 PM
Data file:	C:\Chem32\1\Data\26Feb26\24.D	Analyst:	Abbott

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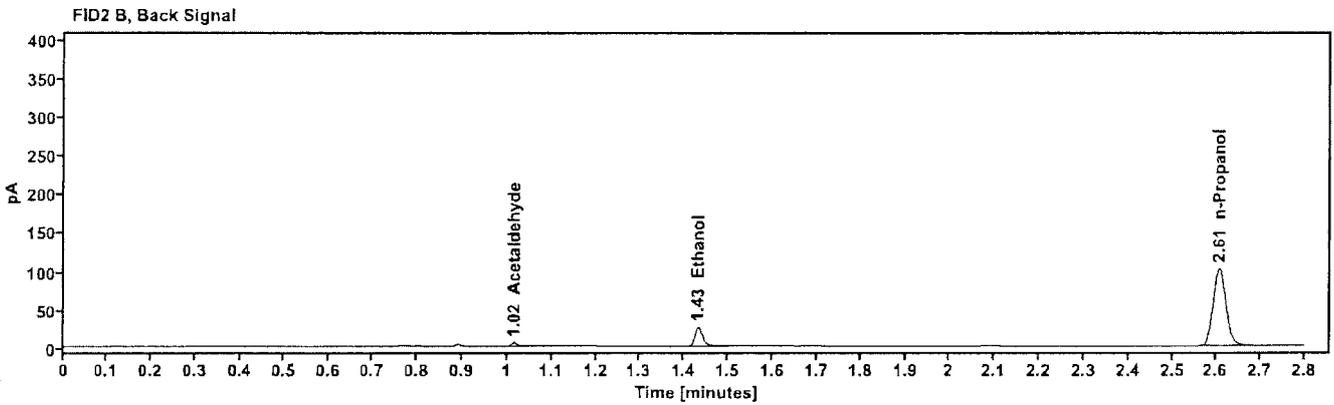
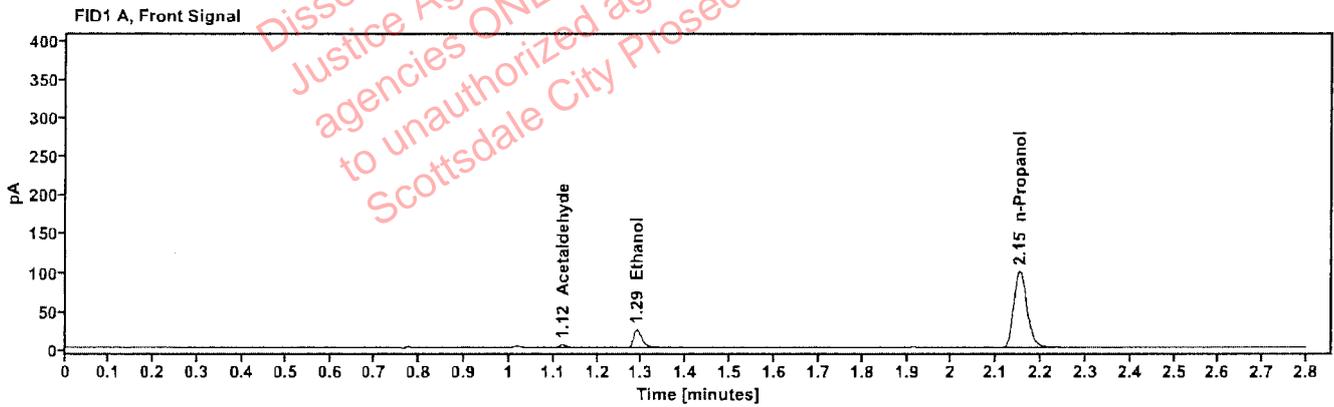


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
Acetaldehyde	---	1.122	3.870
quantified Ethanol	0.0422	1.289	30.107
n-Propanol	---	2.152	203.658

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

Compound	Time (min)	Peak Area
Acetaldehyde	1.016	4.067
Ethanol	1.432	31.399
n-Propanol	2.606	209.613

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	436-01M.S.	Vial:	25
Description:	██████████	LIMS ID:	██████████
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:25:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\25.D	Analyst:	Abbott

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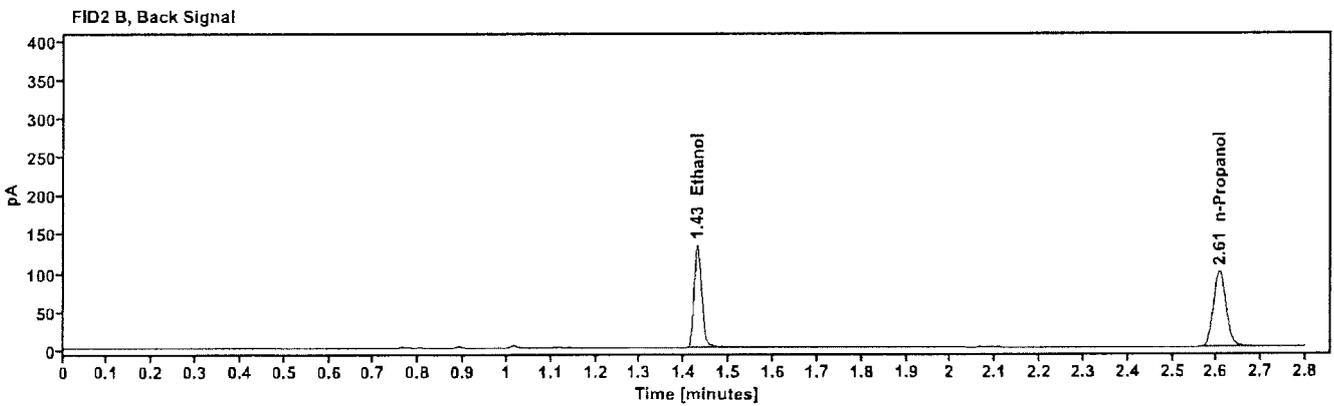
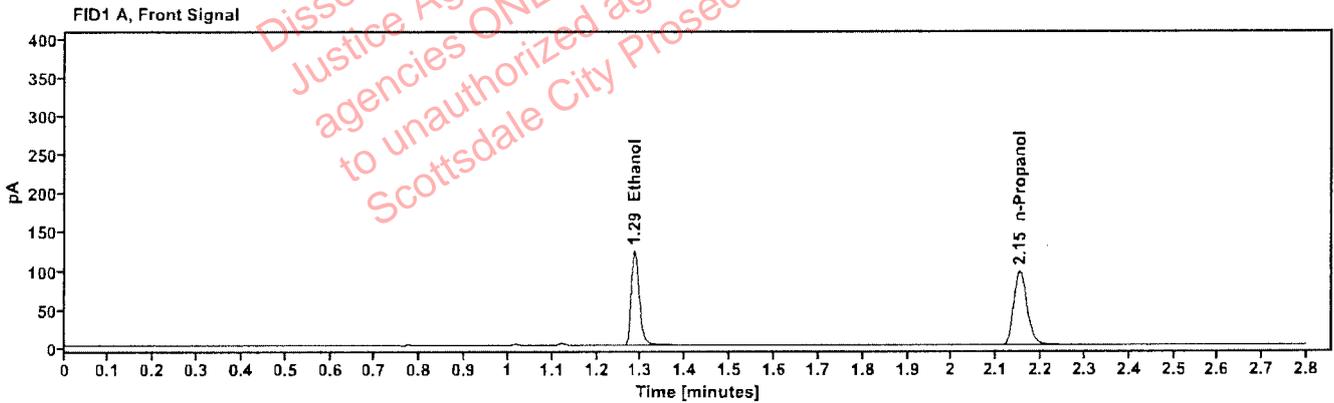


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2188	1.285	156.183
n-Propanol	---	2.152	197.042

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

Compound	Time (min)	Peak Area
Ethanol	1.429	160.817
n-Propanol	2.606	200.829

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	436-01M.S.	Vial:	26
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:29:33 PM
Data file:	C:\Chem32\1\Data\26Feb26\26.D	Analyst:	Abbott

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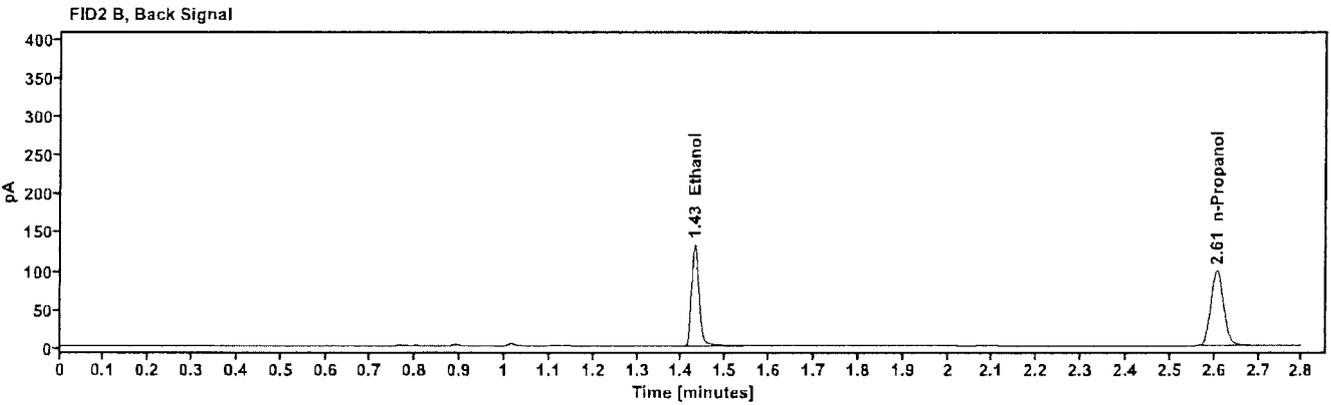
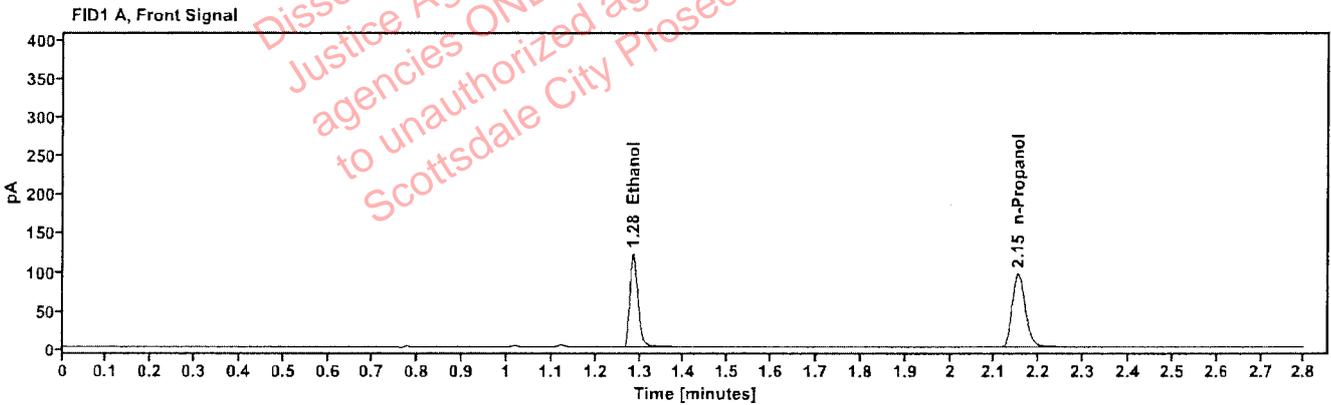


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2175	1.285	154.618
n-Propanol	---	2.152	196.188

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

Compound	Time (min)	Peak Area
Ethanol	1.429	159.476
n-Propanol	2.606	199.995

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	0443-01C.W.	Vial:	27
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:33:21 PM
Data file:	C:\Chem32\1\Data\26Feb26\27.D	Analyst:	Abbott

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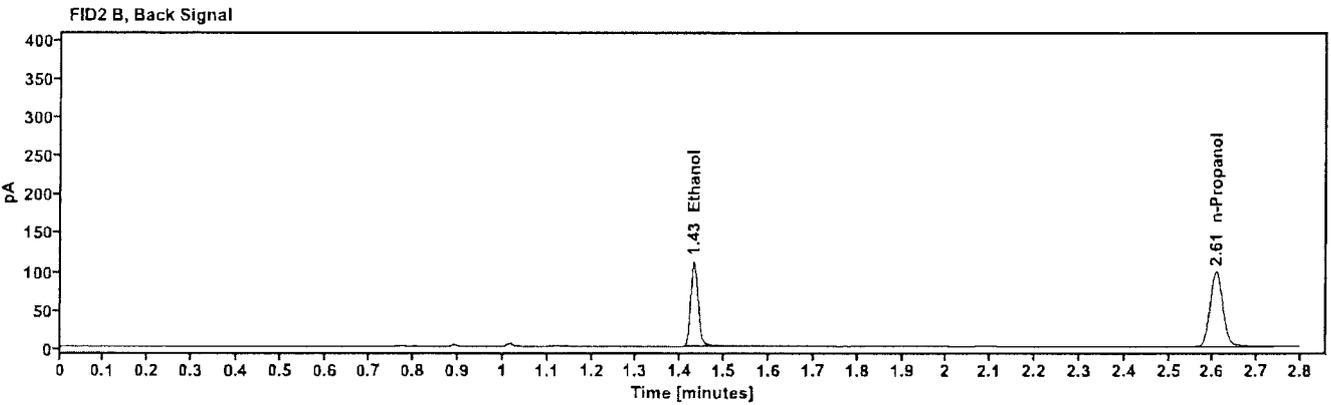
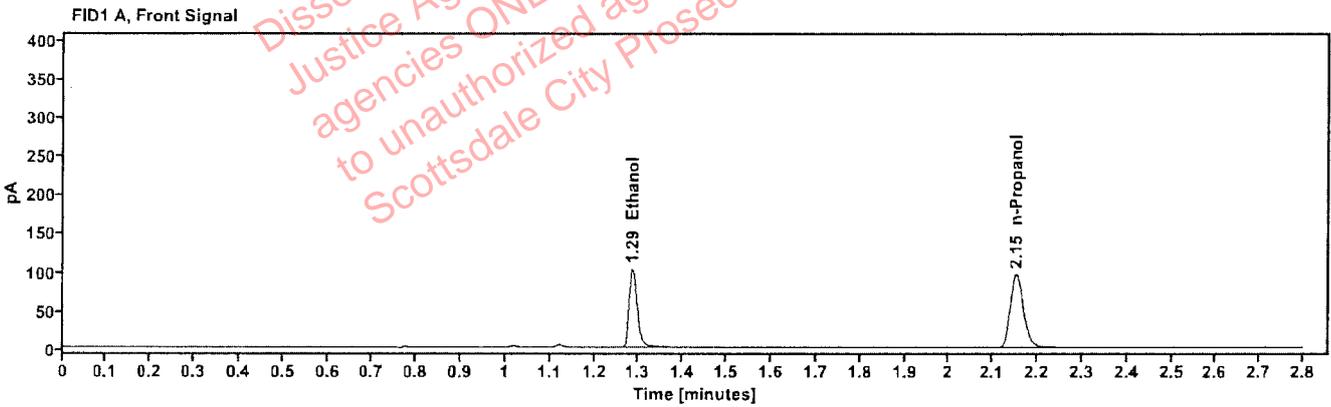


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1832	1.286	129.769
n-Propanol	-----	2.152	195.759

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

Compound	Time (min)	Peak Area
Ethanol	1.430	133.503
n-Propanol	2.607	201.494

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	0443-01C.W.	Vial:	28
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:37:09 PM
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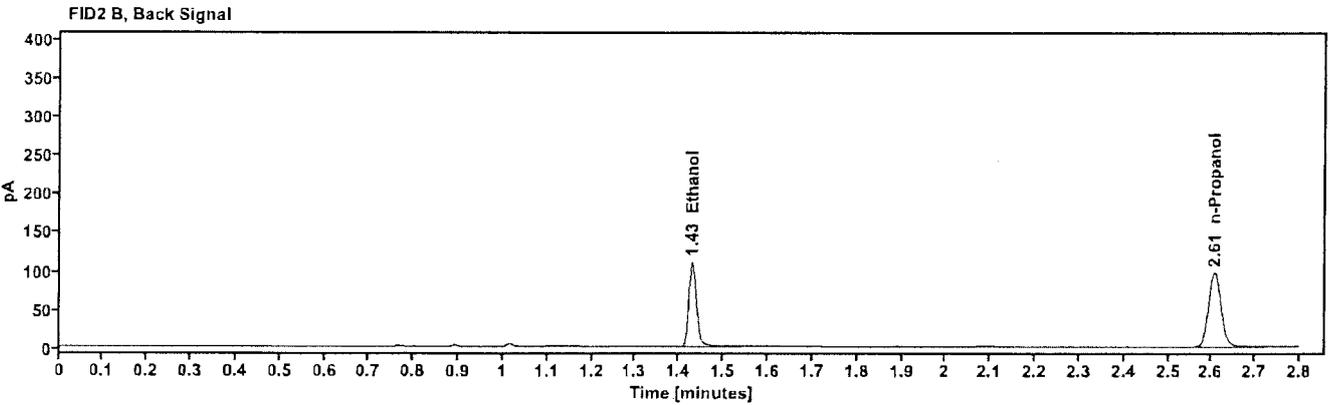
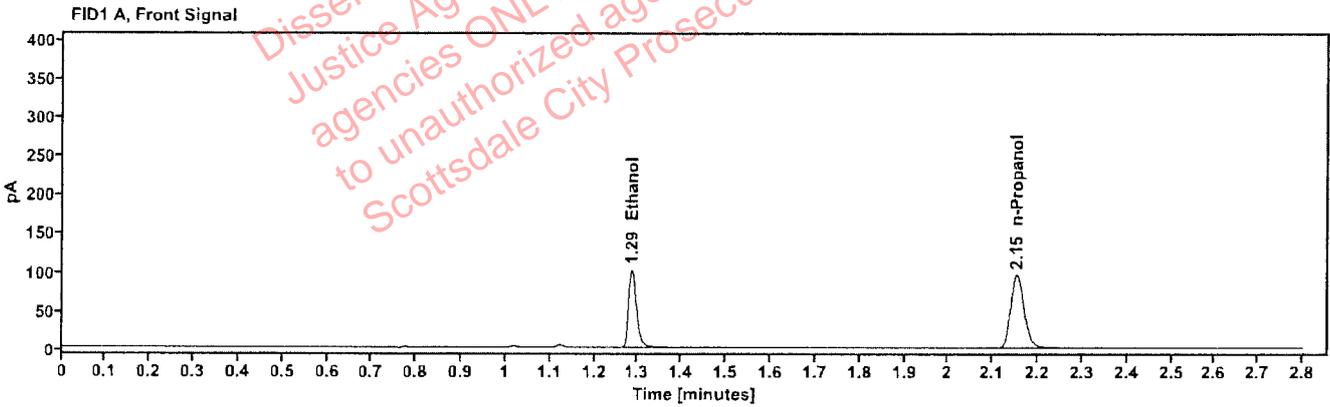


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1825	1.286	128.688
n-Propanol	---	2.152	194.951

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

Compound	Time (min)	Peak Area
Ethanol	1.430	132.952
n-Propanol	2.606	200.174

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	404-01C.B.	Vial:	29
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:40:57 PM
Data file:	C:\Chem32\11\Data\26Feb26\29.D	Analyst:	Abbott

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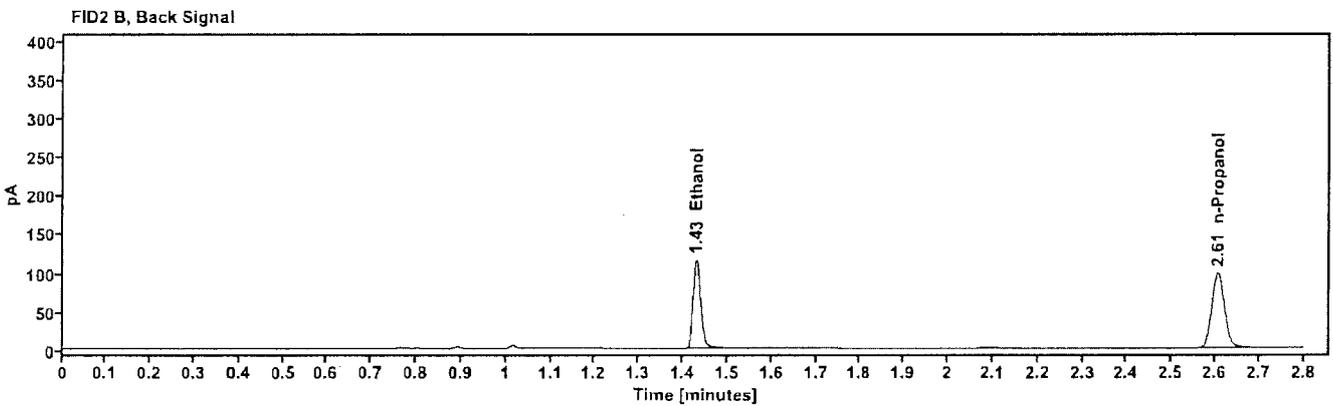
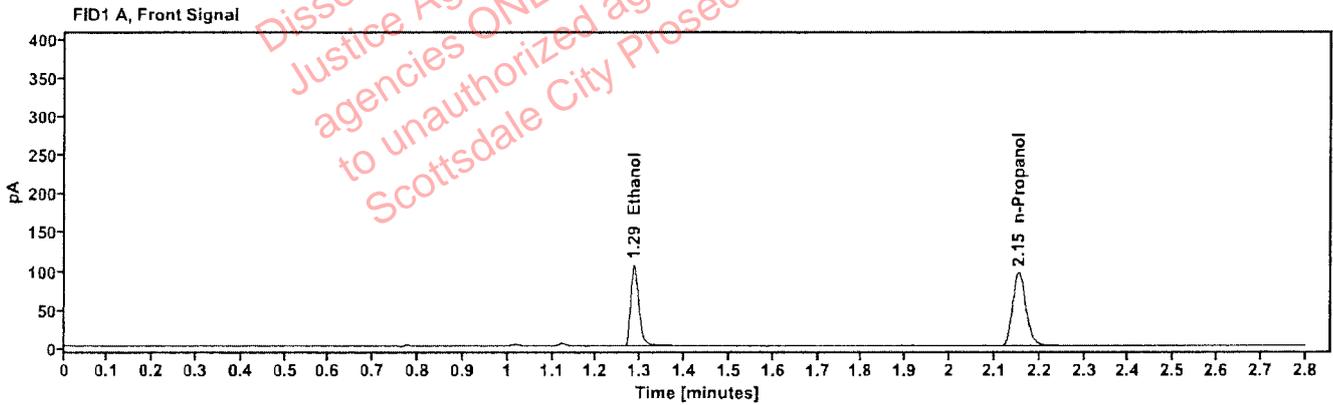


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1898	1.286	134.731
n-Propanol	---	2.153	196.110

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

Compound	Time (min)	Peak Area
Ethanol	1.430	138.962
n-Propanol	2.607	201.707

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	404-01C.B.	Vial:	30
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:44:45 PM
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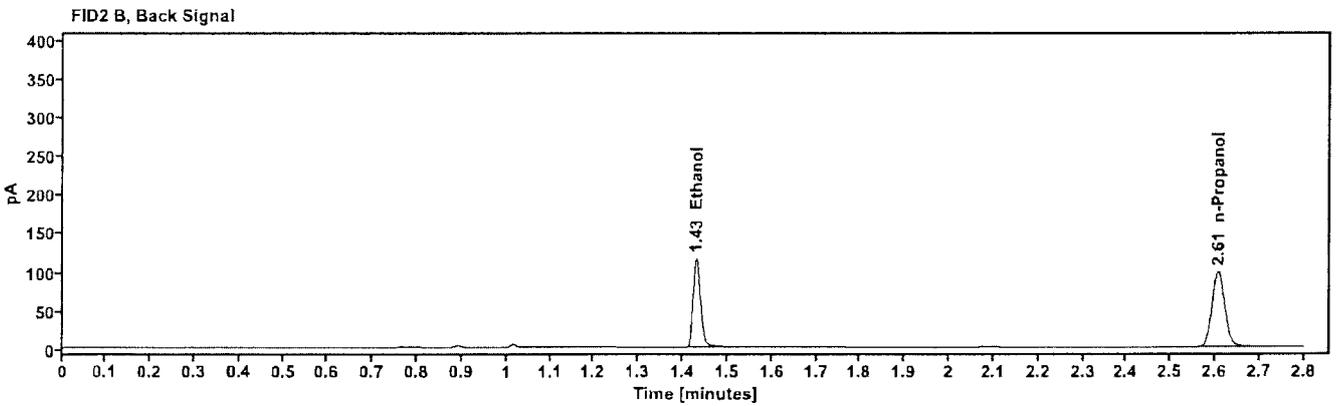
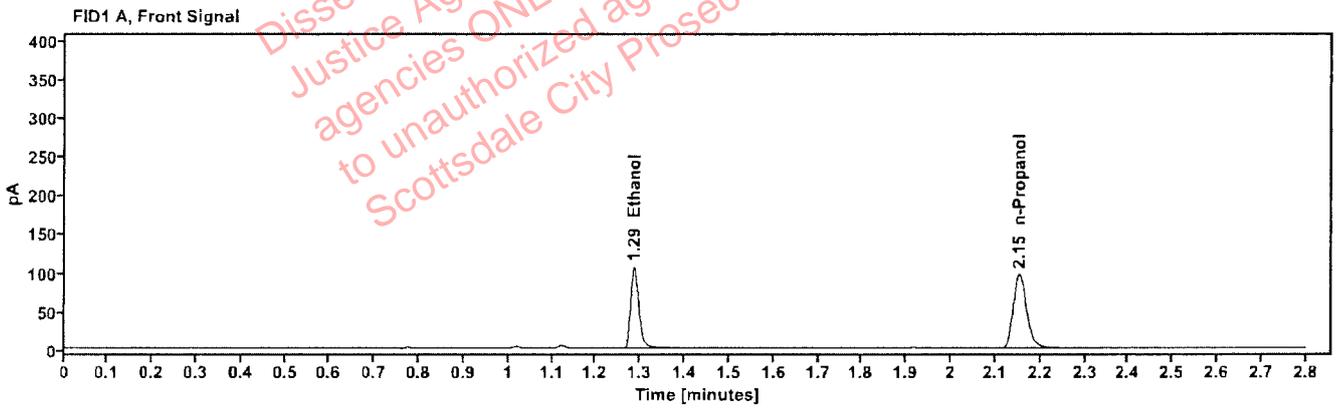


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1897	1.286	135.094
n-Propanol	---	2.153	196.825

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

Compound	Time (min)	Peak Area
Ethanol	1.430	139.404
n-Propanol	2.607	202.474

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	444-01T.S.	Vial:	32
Description:	██████████	LIMS ID:	██████████
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:53:33 PM
Data file:	C:\Chem32\1\Data\26Feb26\32.D	Analyst:	Abbott

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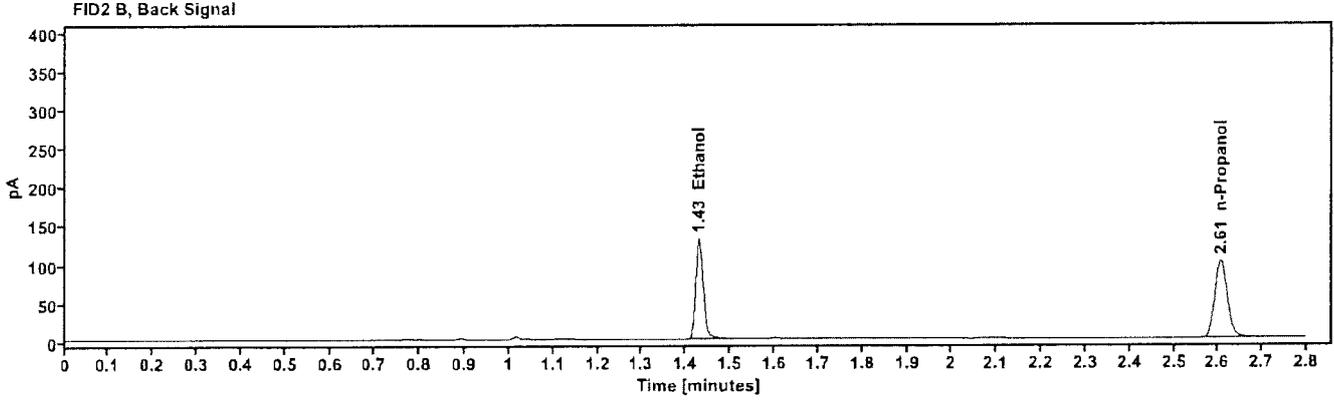
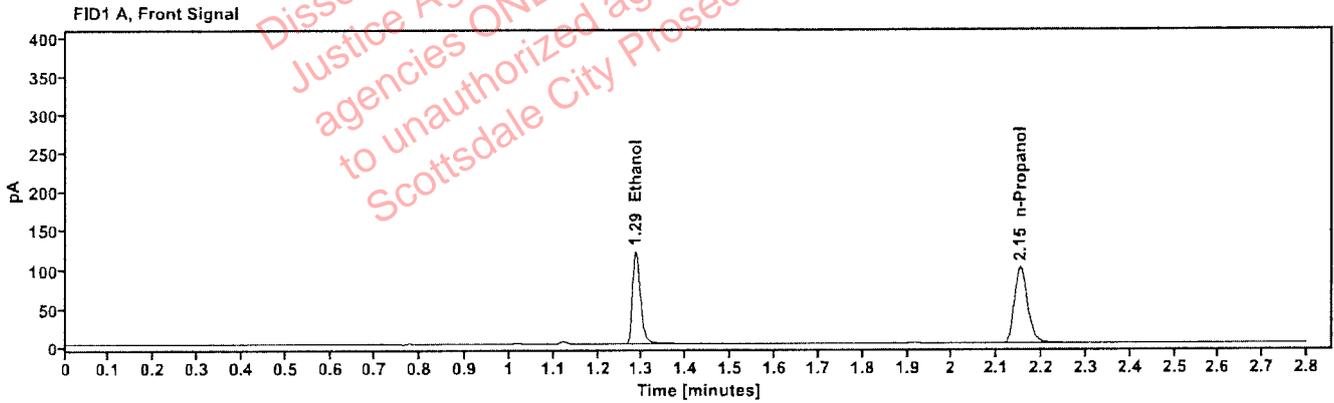


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2086	1.285	152.256
n-Propanol	-----	2.152	201.530

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

Compound	Time (min)	Peak Area
Ethanol	1.430	157.228
n-Propanol	2.606	205.838

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	444-01T.S.	Vial:	33
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 5:57:21 PM
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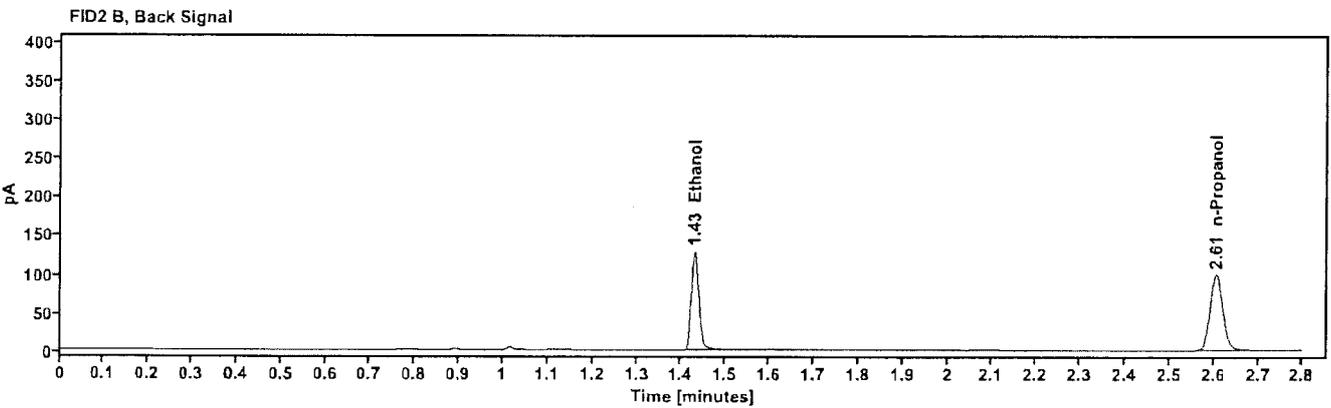
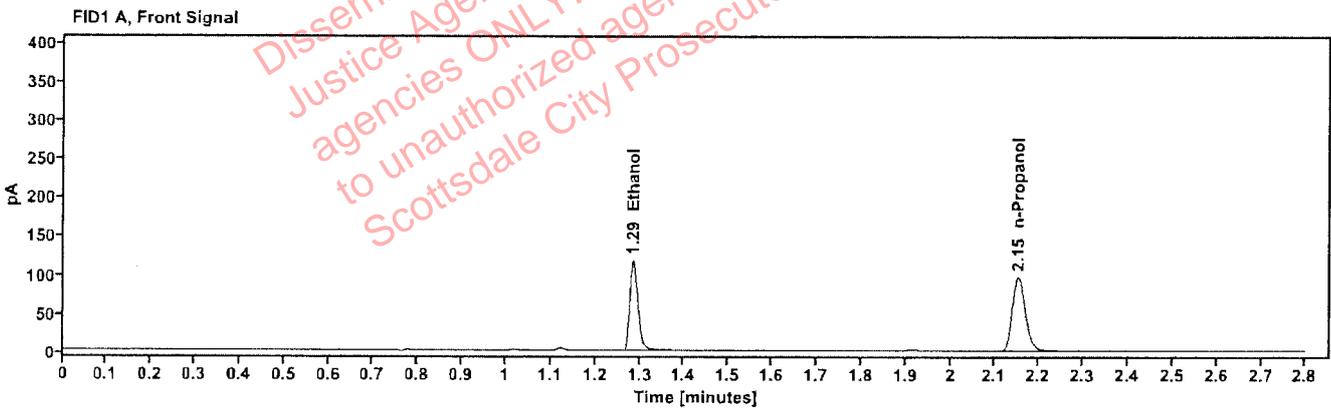


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2086	1.285	149.387
n-Propanol	---	2.152	197.771

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

Compound	Time (min)	Peak Area
Ethanol	1.429	153.752
n-Propanol	2.606	201.989

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01T.S.	Vial:	34
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:01:08 PM
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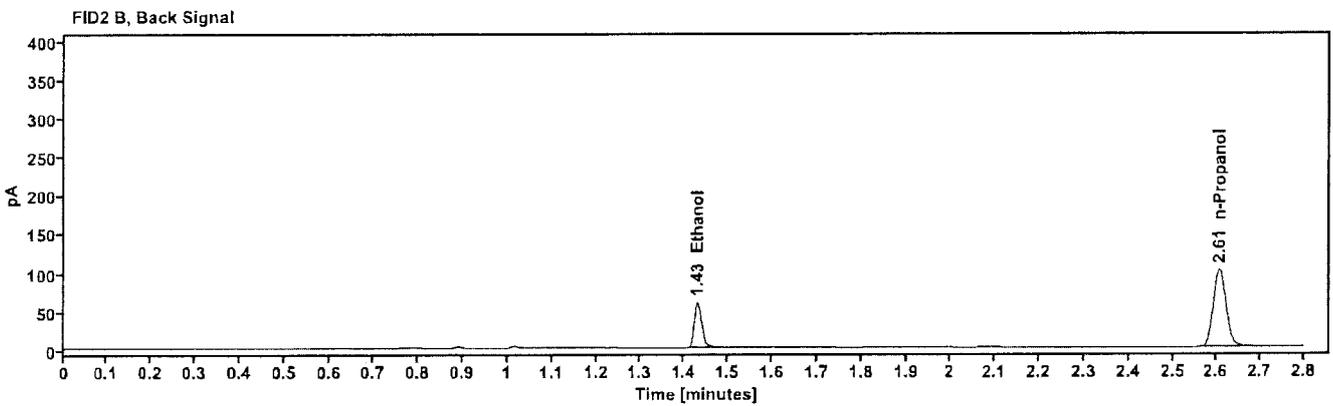
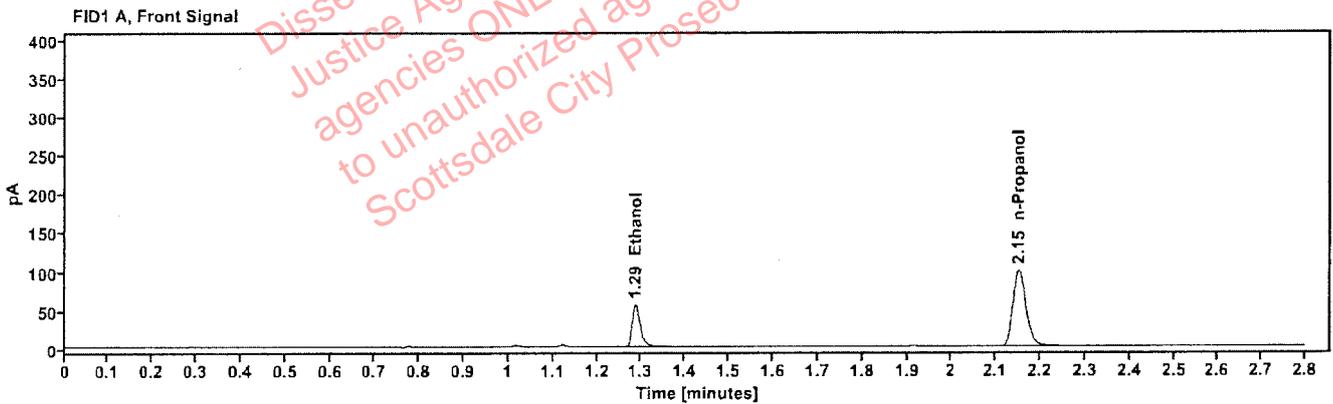


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0969	1.287	70.479
n-Propanol	---	2.152	202.641

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

Compound	Time (min)	Peak Area
Ethanol	1.430	71.789
n-Propanol	2.606	208.500

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01T.S.	Vial:	35
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:04:57 PM
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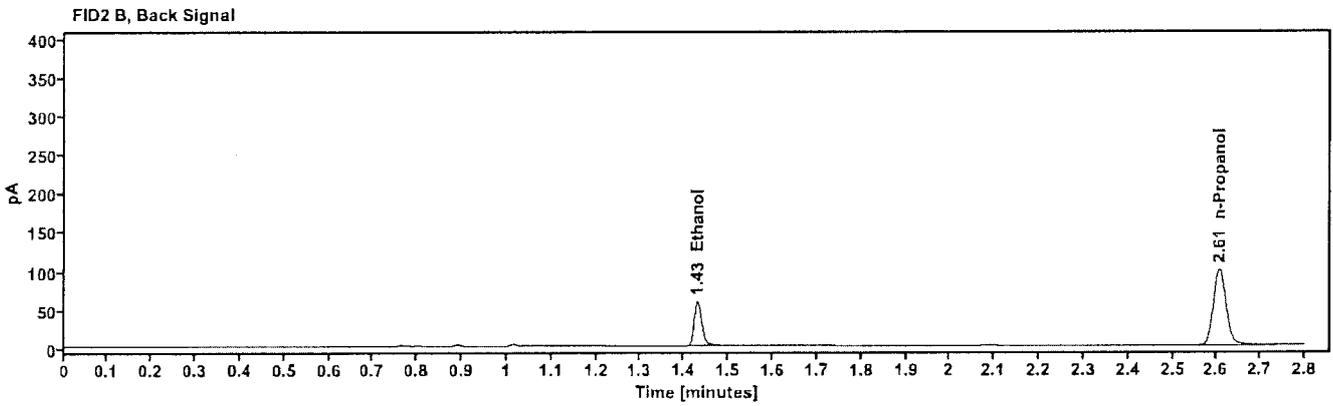
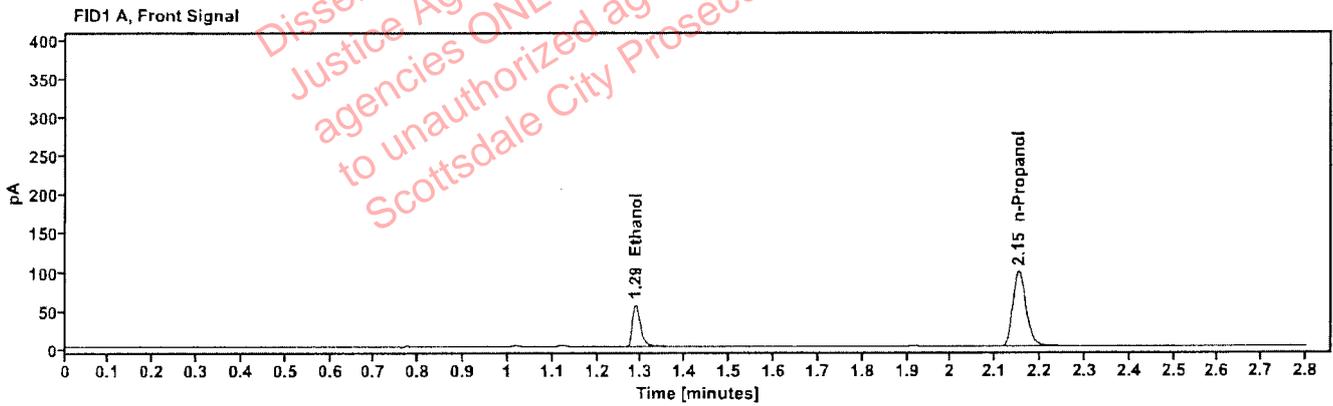


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0967	1.287	69.345
n-Propanol	---	2.152	199.770

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

Compound	Time (min)	Peak Area
Ethanol	1.431	70.884
n-Propanol	2.606	205.354

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	383-01B.W.	Vial:	36
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:08:45 PM
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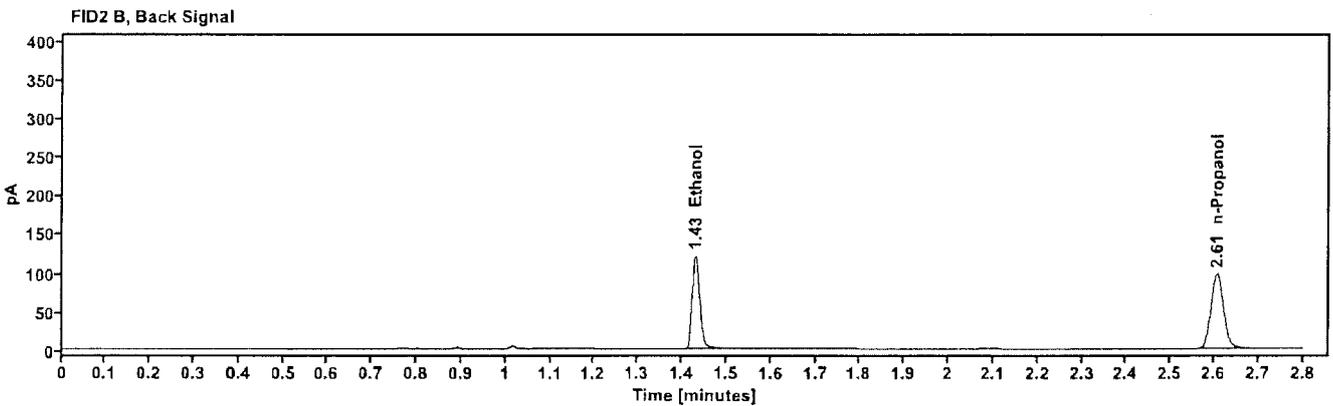
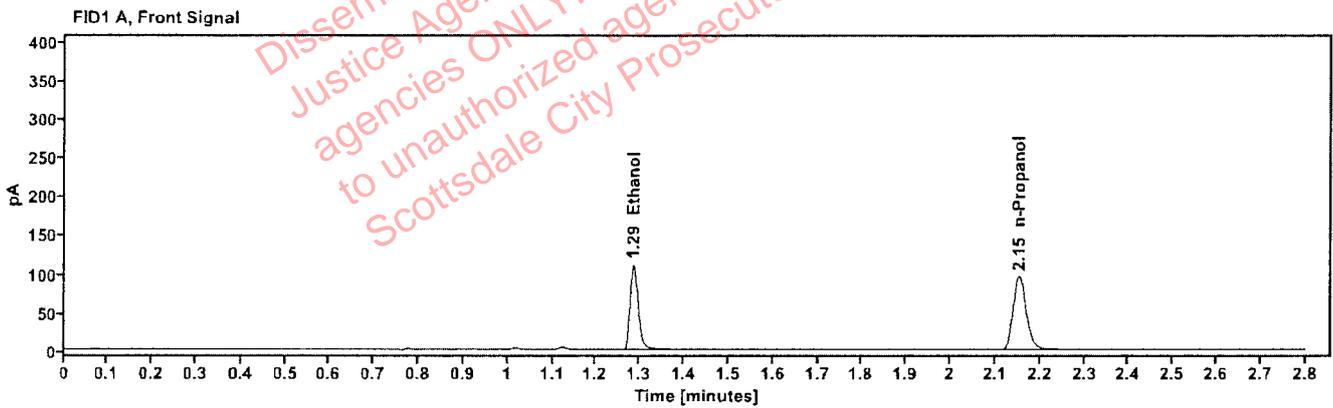


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1985	1.286	140.519
n-Propanol	---	2.153	195.528

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

Compound	Time (min)	Peak Area
Ethanol	1.430	144.789
n-Propanol	2.607	201.146

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	383-01B.W.	Vial:	37
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:13:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\37.D	Analyst:	Abbott

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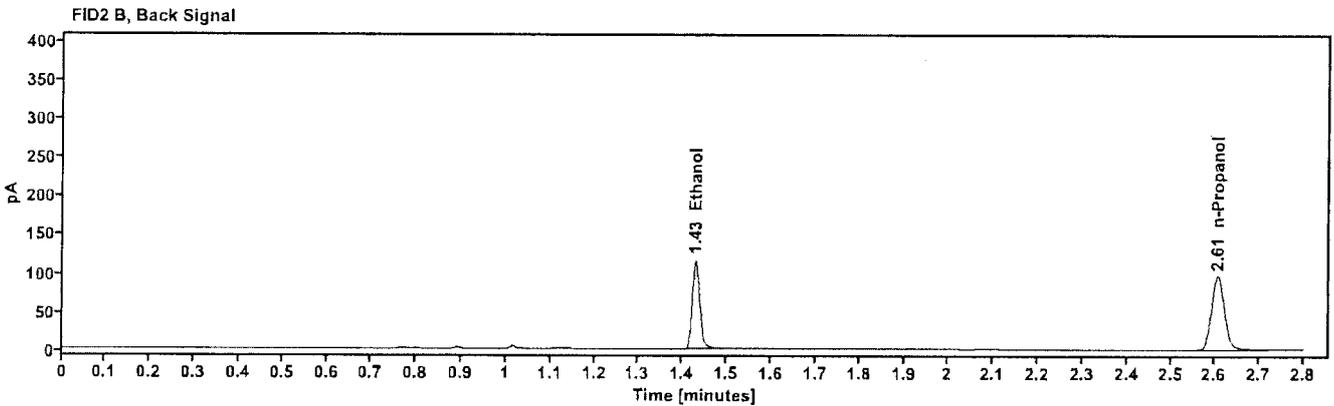
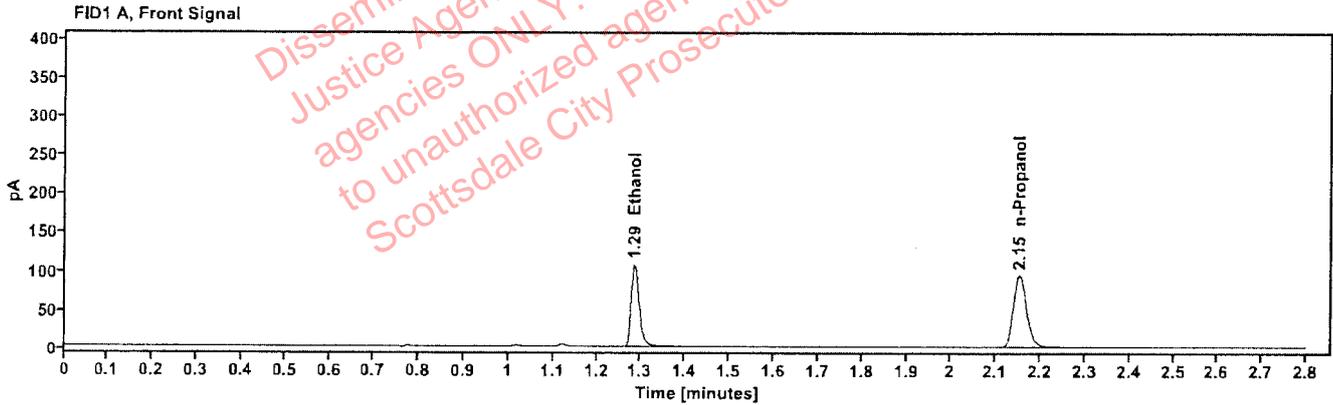


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1947	1.285	136.093
n-Propanol	---	2.152	193.152

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

Compound	Time (min)	Peak Area
Ethanol	1.429	140.387
n-Propanol	2.606	198.137

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01K.H.	Vial:	38
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:17:32 PM
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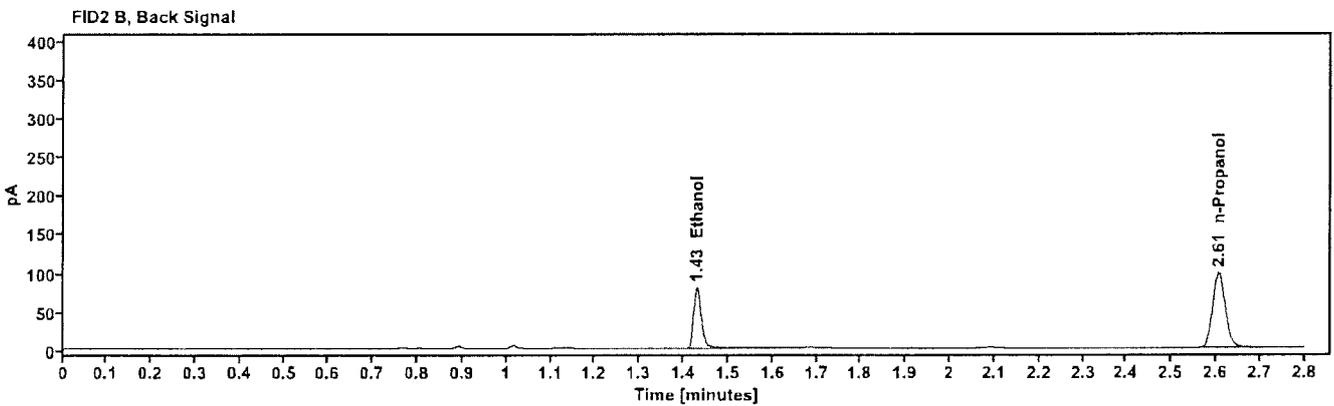
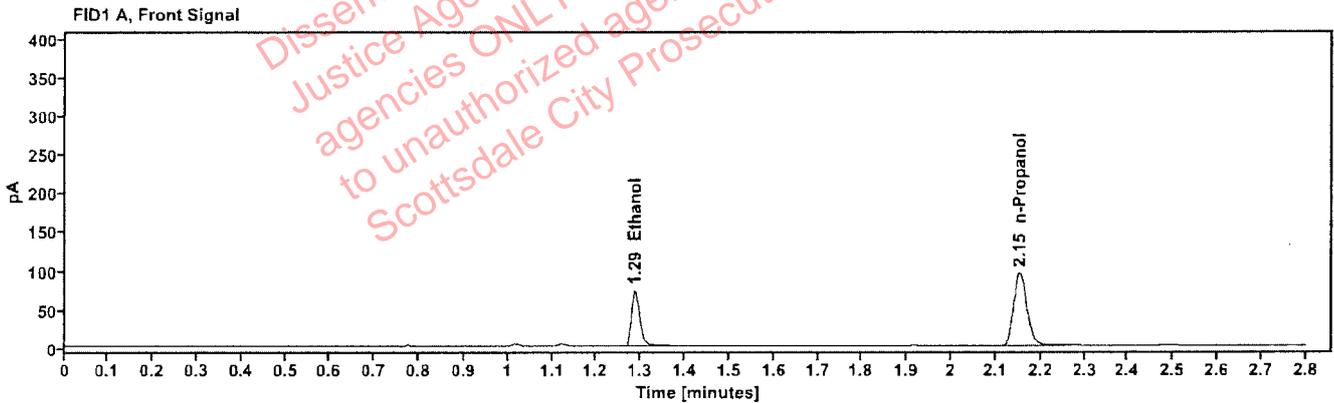


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1317	1.286	92.814
n-Propanol	---	2.153	195.574

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

Compound	Time (min)	Peak Area
Ethanol	1.430	95.609
n-Propanol	2.606	199.871

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01K.H.	Vial:	39
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:21:21 PM
Data file:	C:\Chem32\11\Data\26Feb26\39.D	Analyst:	Abbott

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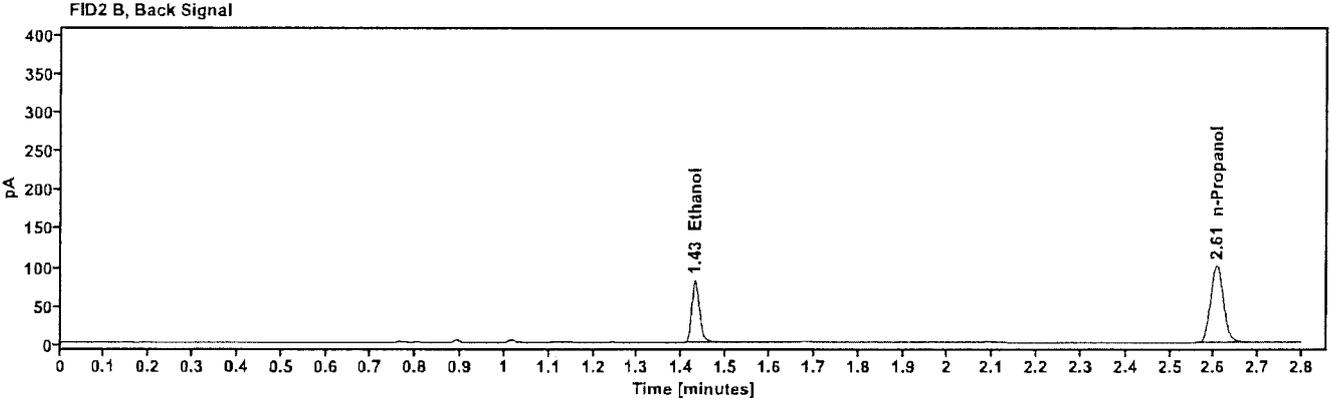
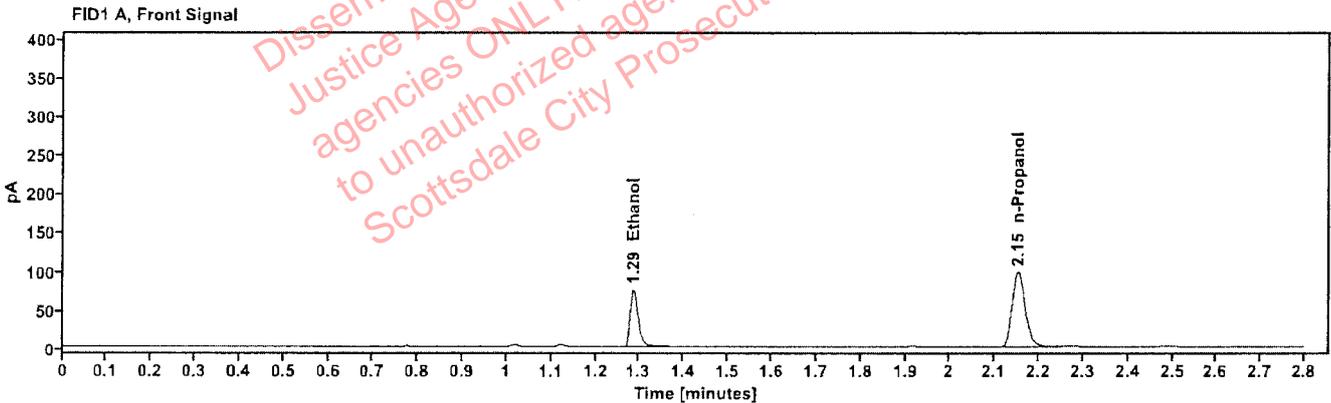


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1328	1.286	95.477
n-Propanol	---	2.152	199.500

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

Compound	Time (min)	Peak Area
Ethanol	1.429	98.246
n-Propanol	2.606	206.062

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01H.S.	Vial:	40
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:25:08 PM
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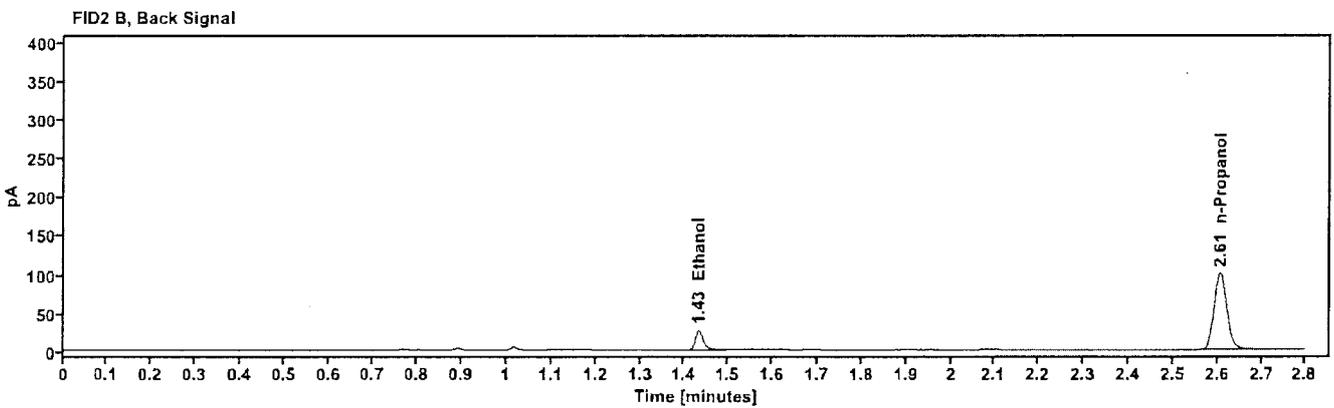
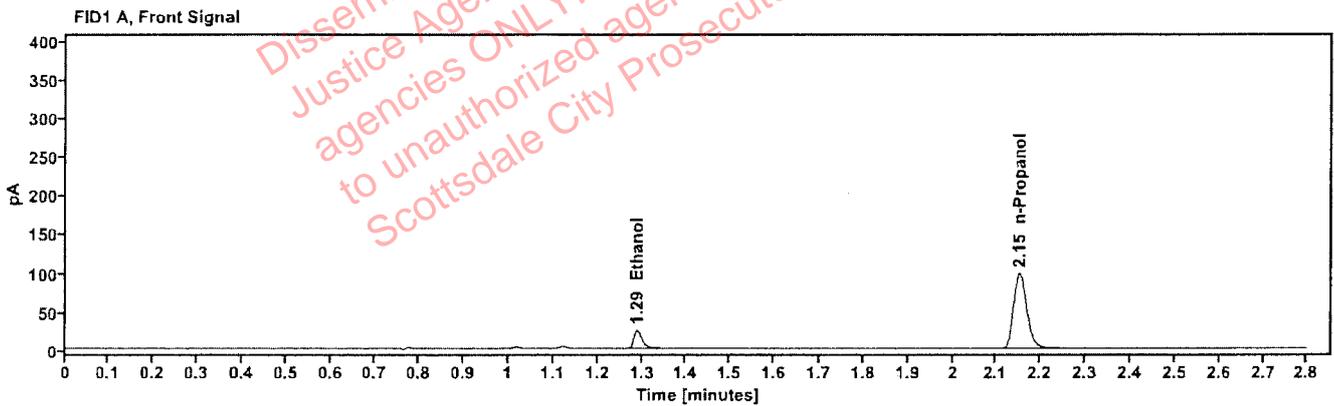


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0442	1.289	31.187
n-Propanol	---	2.152	200.660

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

Compound	Time (min)	Peak Area
Ethanol	1.432	32.385
n-Propanol	2.606	205.978

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01H.S.	Vial:	41
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:28:56 PM
Data file:	C:\Chem32\11\Data\26Feb26\41.D	Analyst:	Abbott

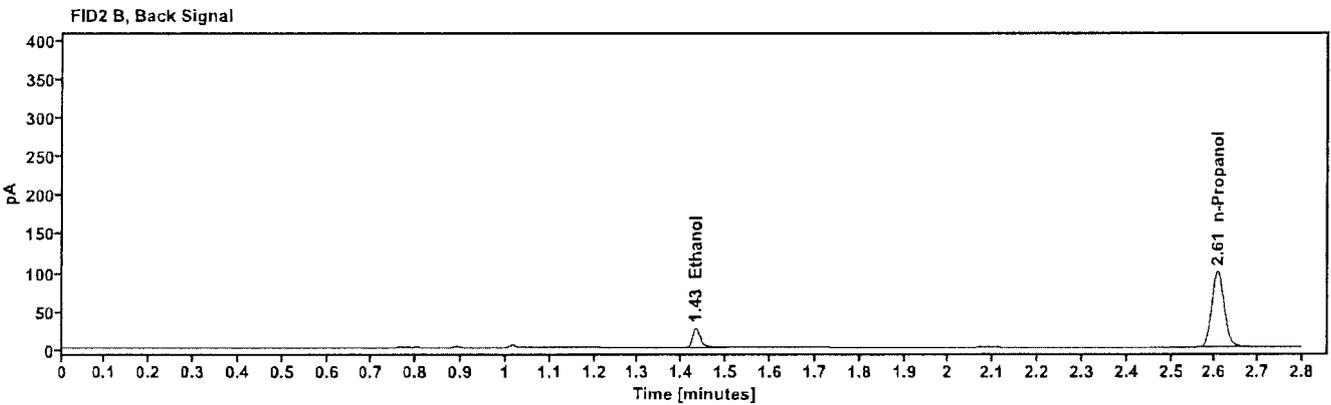
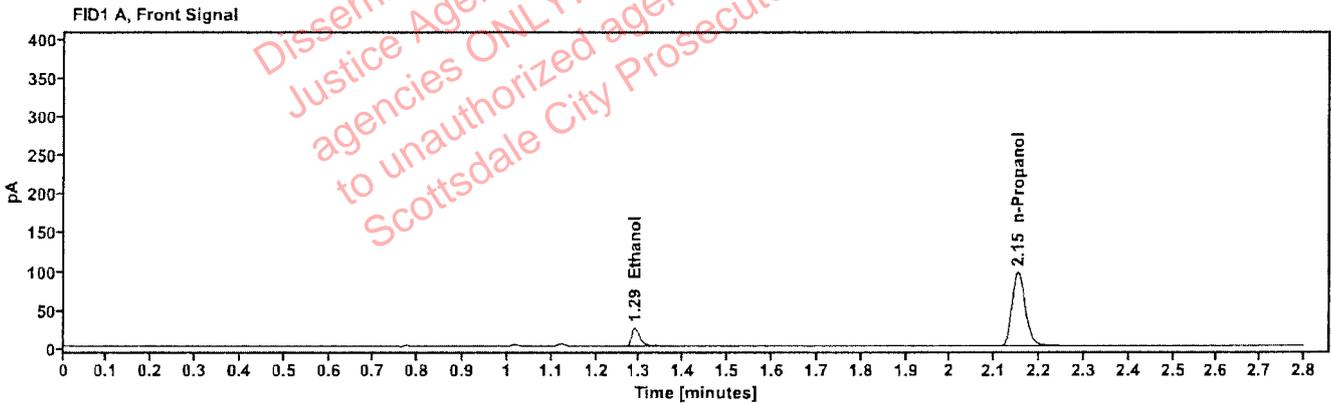


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0443	1.289	30.779
n-Propanol	---	2.152	197.517

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

Compound	Time (min)	Peak Area
Ethanol	1.432	31.976
n-Propanol	2.606	202.907

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01C.M.	Vial:	43
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:37:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\43.D	Analyst:	Abbott

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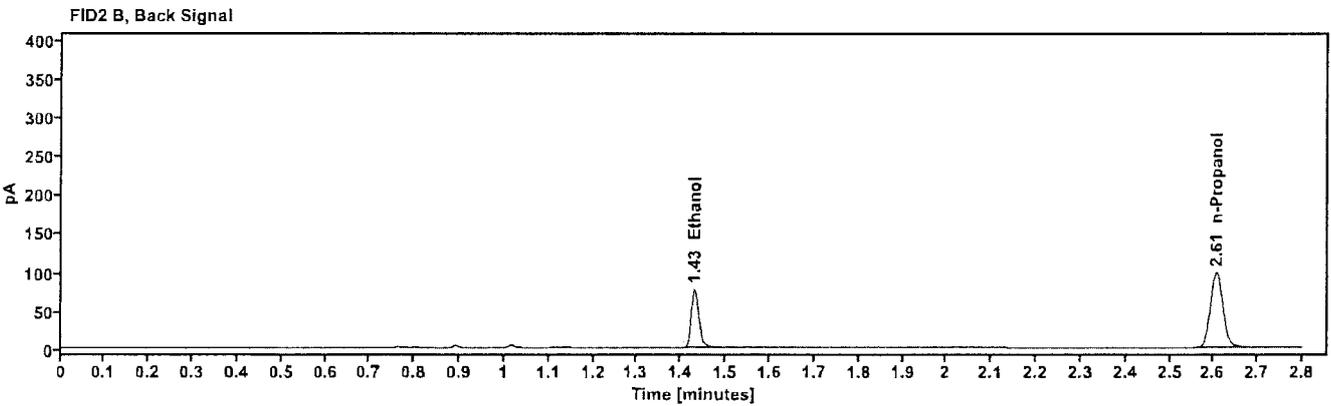
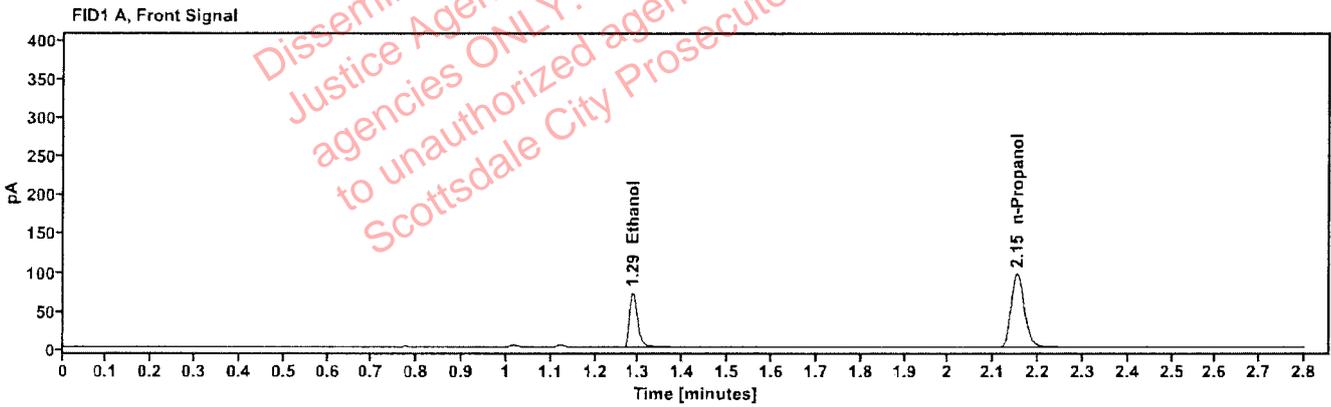


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1279	1.286	90.539
n-Propanol	---	2.152	196.514

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

Compound	Time (min)	Peak Area
Ethanol	1.430	92.755
n-Propanol	2.606	202.903

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01C.M.	Vial:	44
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:41:33 PM
Data file:	C:\Chem32\1\Data\26Feb26\44.D	Analyst:	Abbott

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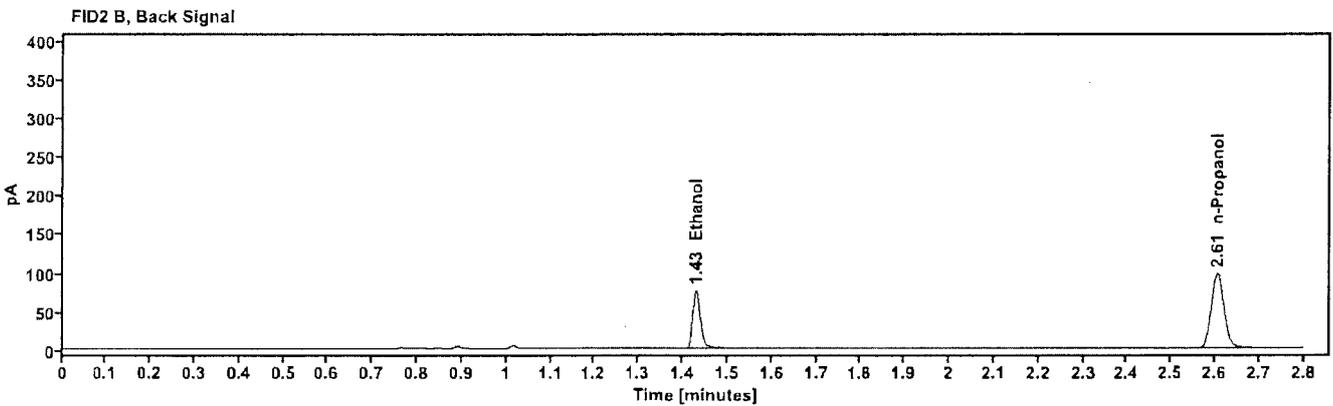
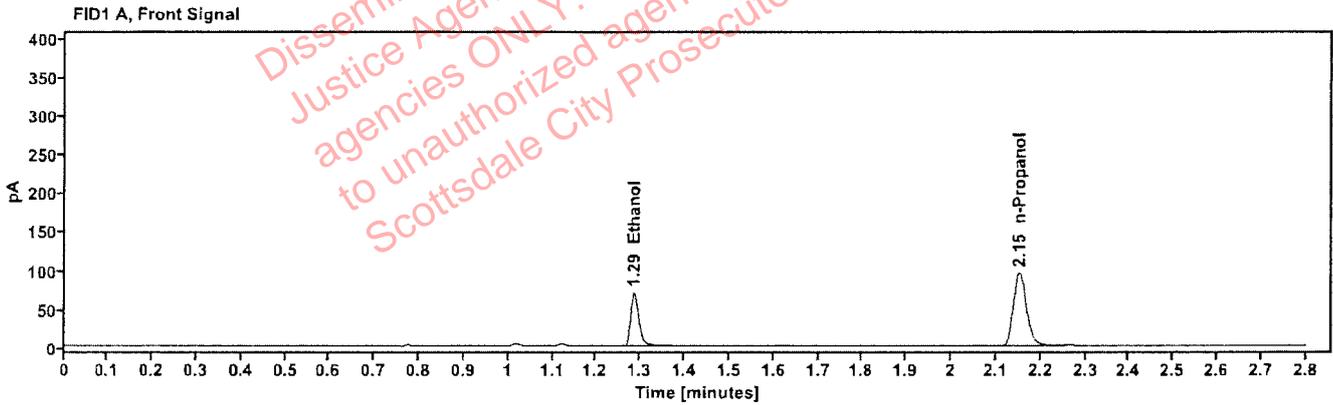


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1275	1.286	89.224
n-Propanol	—	2.152	194.232

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

Compound	Time (min)	Peak Area
Ethanol	1.429	91.626
n-Propanol	2.606	200.680

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	347-01B.B.	Vial:	45
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:45:20 PM
Data file:	C:\Chem32\1\Data\26Feb26\45.D	Analyst:	Abbott

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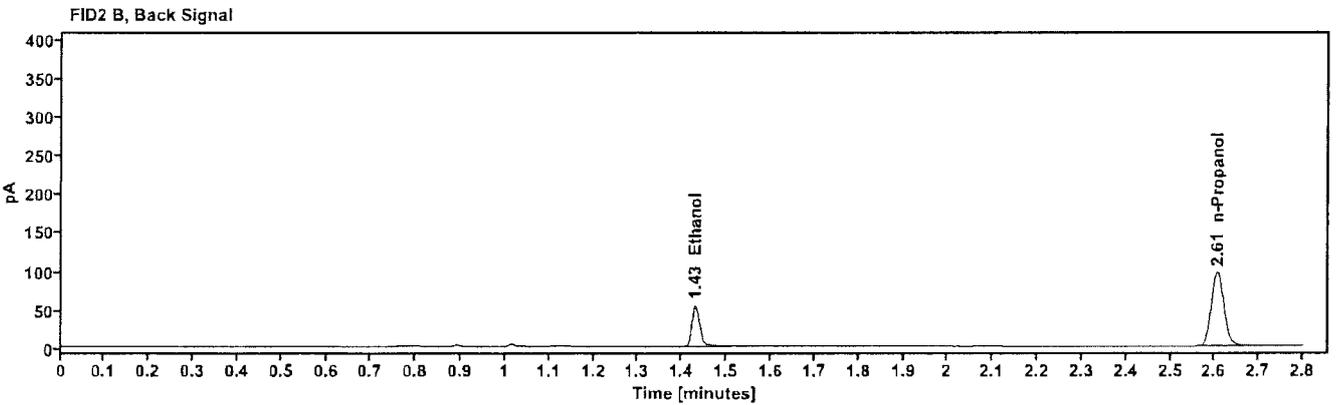
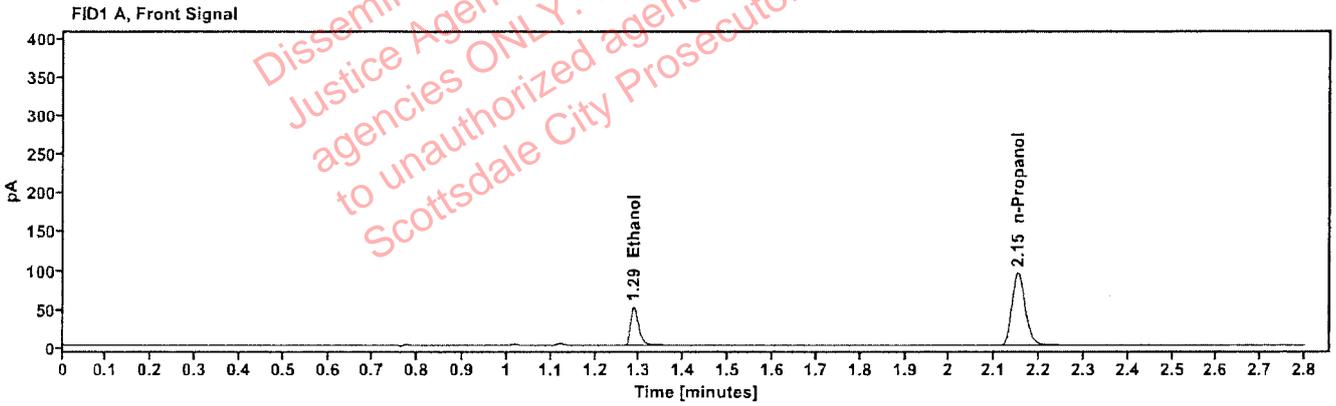


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0929	1.287	64.553
n-Propanol	---	2.152	193.775

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

Compound	Time (min)	Peak Area
Ethanol	1.430	65.874
n-Propanol	2.606	199.312

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	347-01B.B.	Vial:	46
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:49:08 PM
Data file:	C:\Chem32\1\Data\26Feb26\46.D	Analyst:	Abbott

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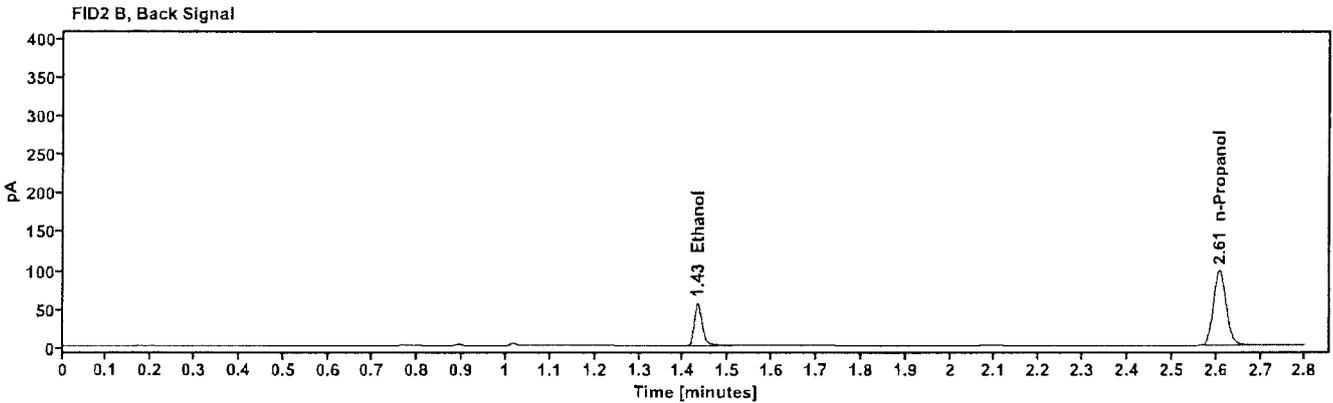
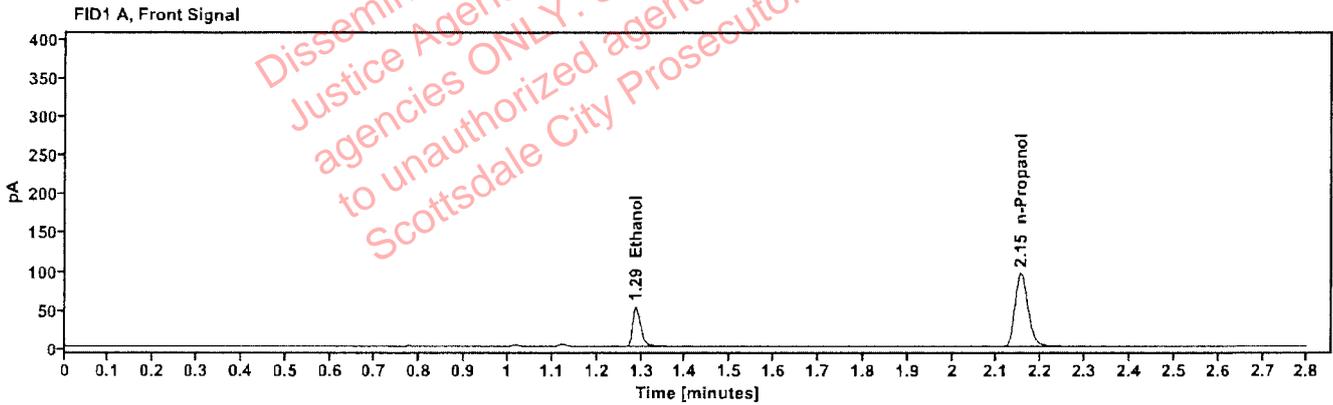


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0937	1.288	65.890
n-Propanol	---	2.153	196.016

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

Compound	Time (min)	Peak Area
Ethanol	1.431	67.366
n-Propanol	2.607	201.378

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01S.N.	Vial:	47
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:52:57 PM
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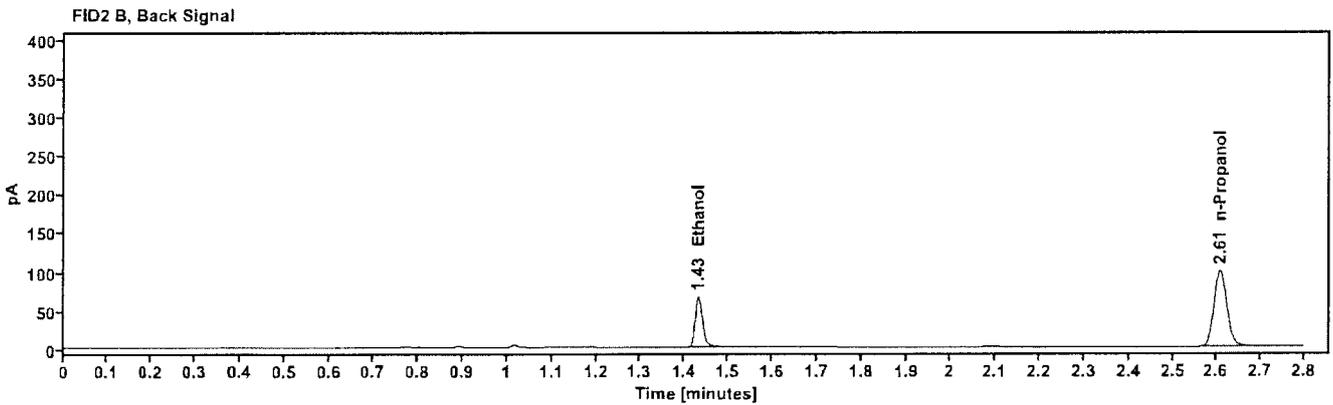
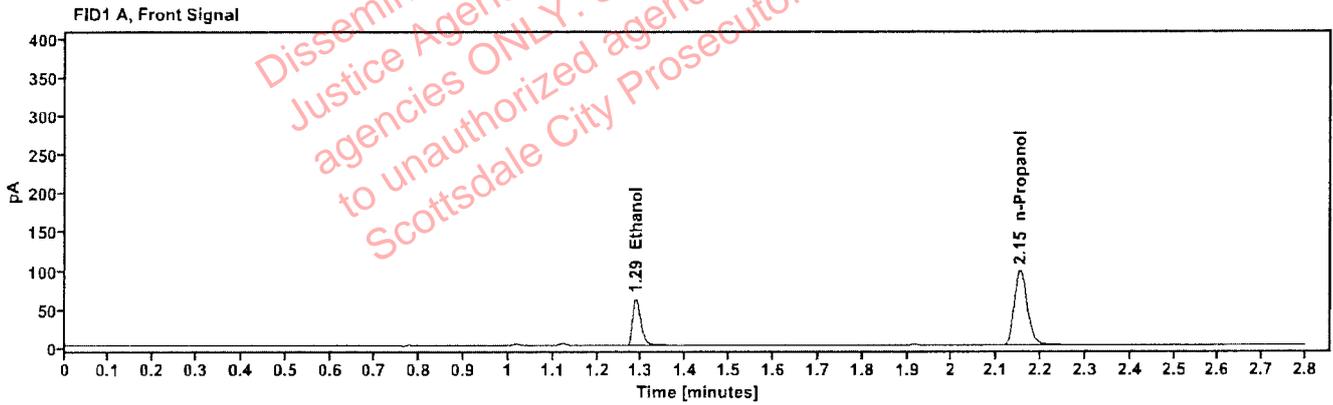


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1088	1.287	77.912
n-Propanol	---	2.153	199.241

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

Compound	Time (min)	Peak Area
Ethanol	1.431	79.644
n-Propanol	2.607	204.658

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	409-01S.N.	Vial:	48
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 6:56:44 PM
Data file:	C:\Chem32\11\Data\26Feb26\48.D	Analyst:	Abbott

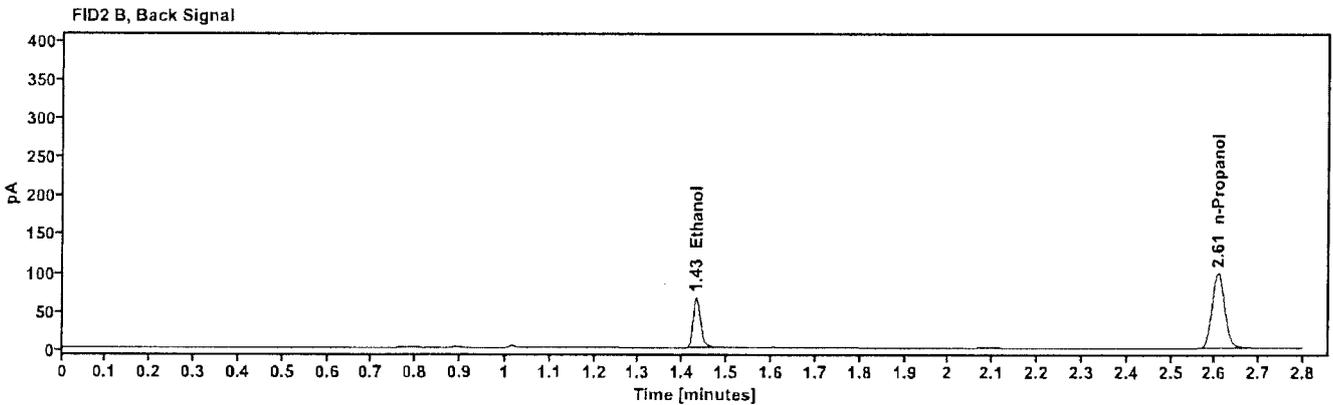
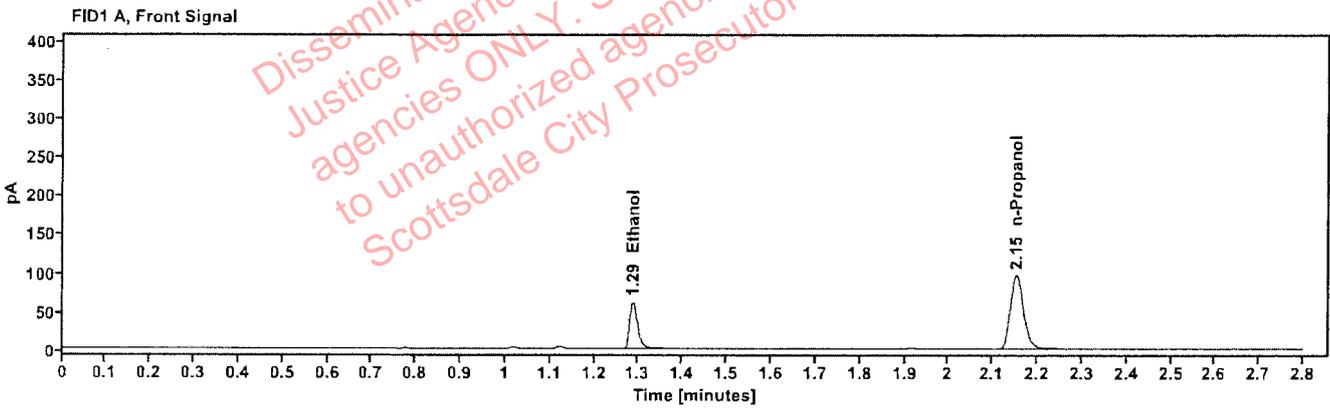


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1088	1.267	77.067
n-Propanol	---	2.153	196.948

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

Compound	Time (min)	Peak Area
Ethanol	1.431	78.741
n-Propanol	2.607	202.264

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2602561-1	Vial:	49
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:01:45 PM
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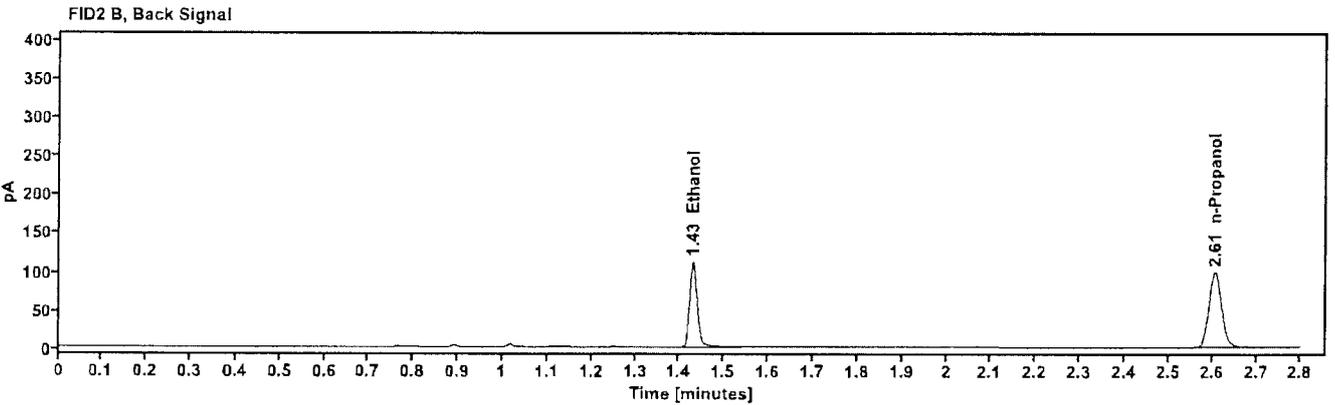
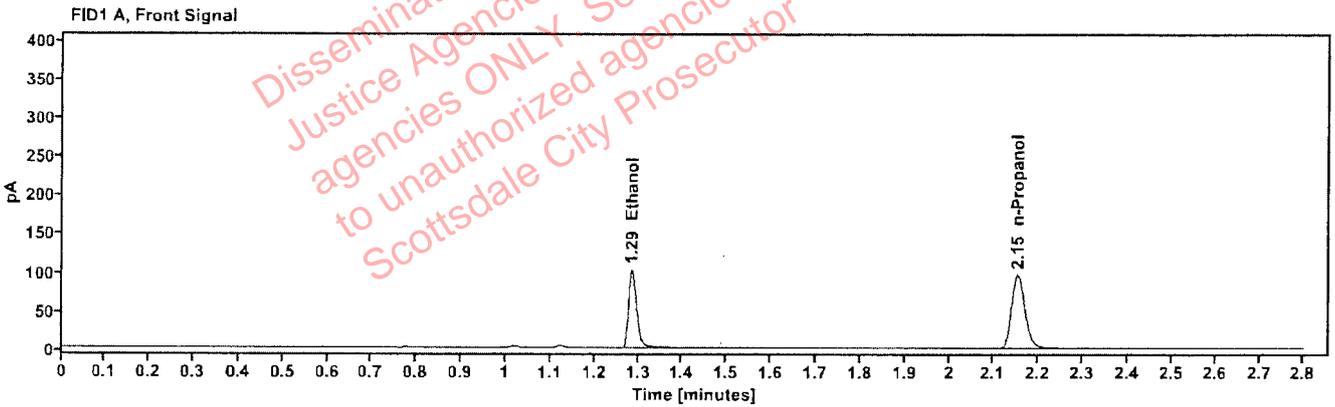


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1822	1.286	129.690
n-Propanol	—	2.152	196.757

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

Compound	Time (min)	Peak Area
Ethanol	1.430	133.854
n-Propanol	2.606	200.632

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2602561-1	Vial:	50
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:05:33 PM
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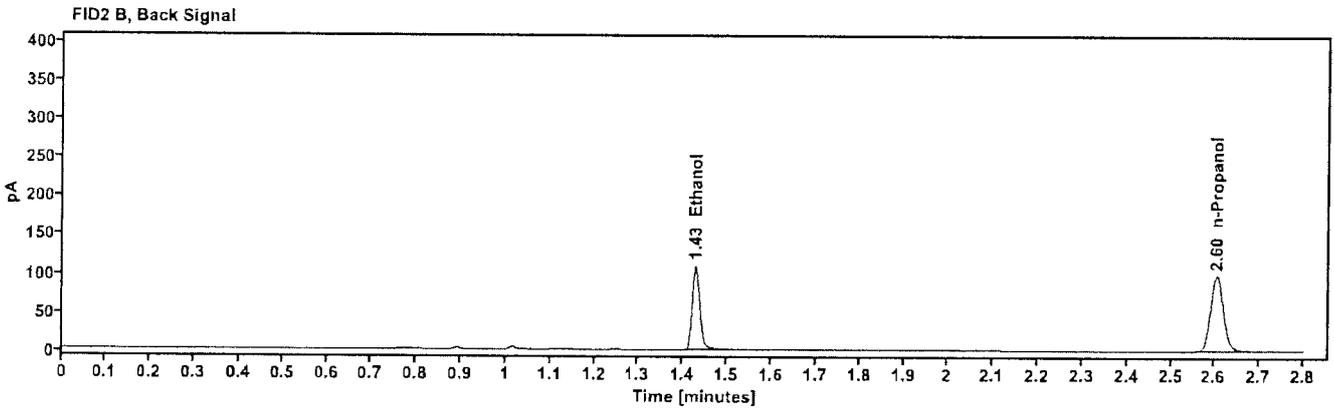
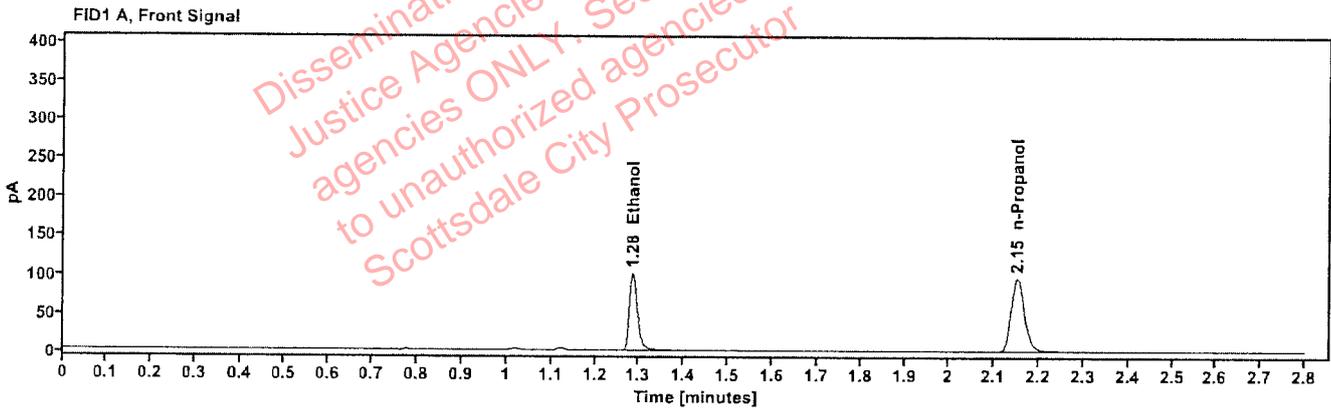


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1804	1.285	128.291
n-Propanol	---	2.151	196.577

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

Compound	Time (min)	Peak Area
Ethanol	1.428	132.274
n-Propanol	2.605	200.527

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2602906-2	Vial:	51
Description:		LIMS ID:	
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:09:21 PM
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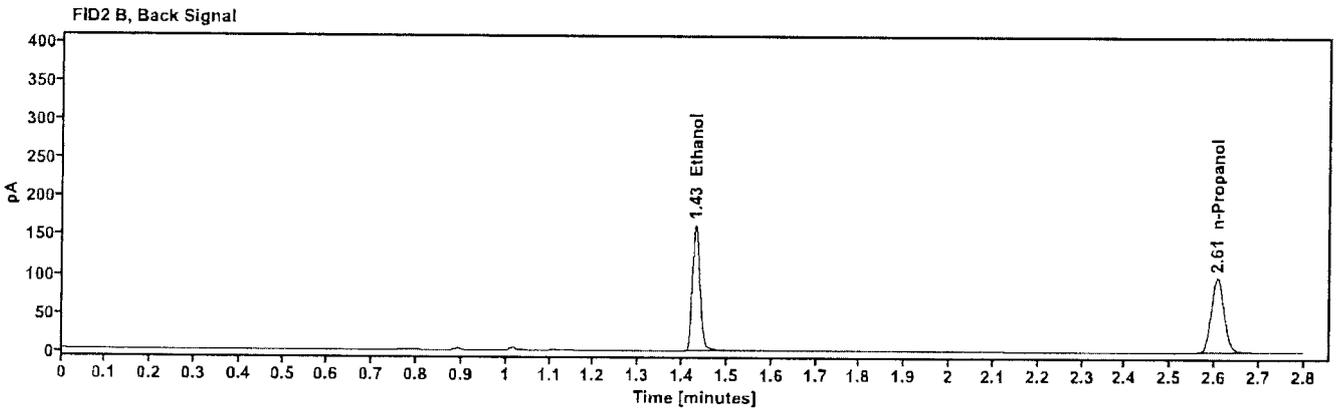
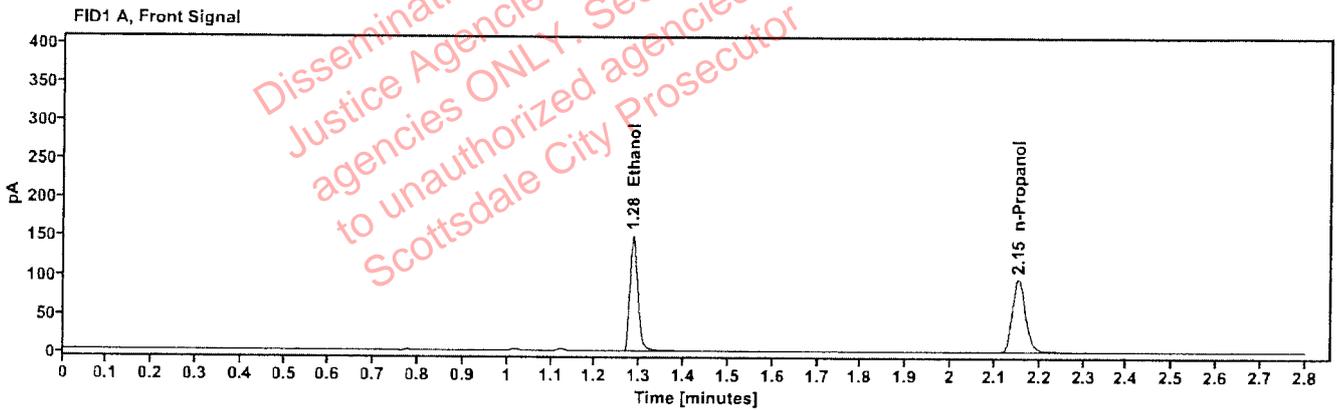


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2688	1.285	189.851
n-Propanol	---	2.152	194.638

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

Compound	Time (min)	Peak Area
Ethanol	1.429	195.645
n-Propanol	2.606	198.579

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2602906-2	Vial:	52
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:13:09 PM
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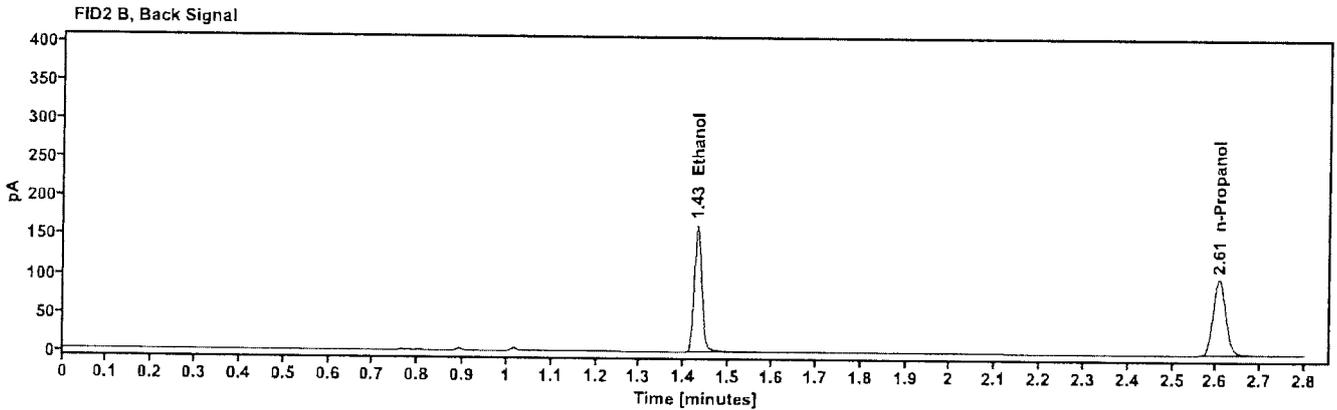
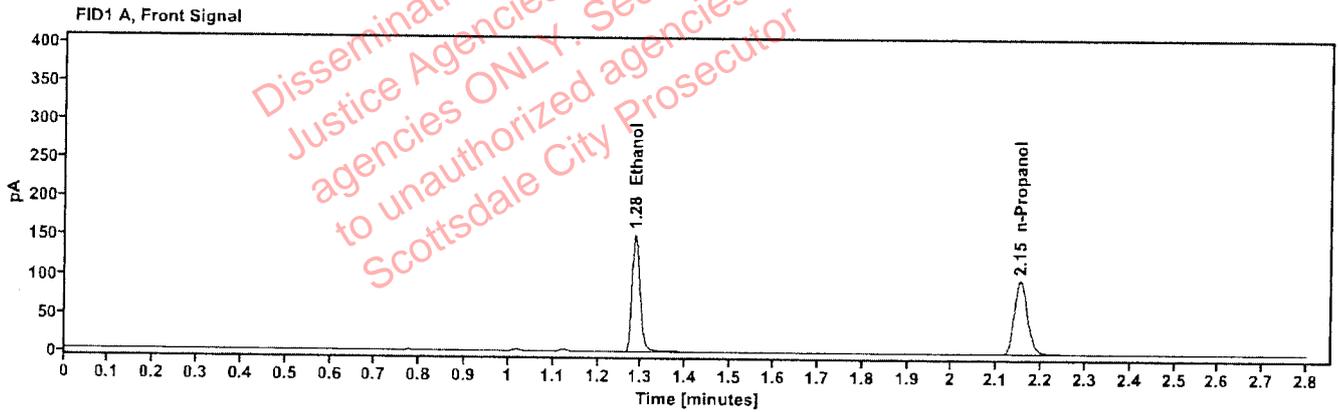


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2690	1.285	192.672
n-Propanol	---	2.152	197.433

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

Compound	Time (min)	Peak Area
Ethanol	1.429	198.537
n-Propanol	2.606	201.497

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603028-1	Vial:	54
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:20:45 PM
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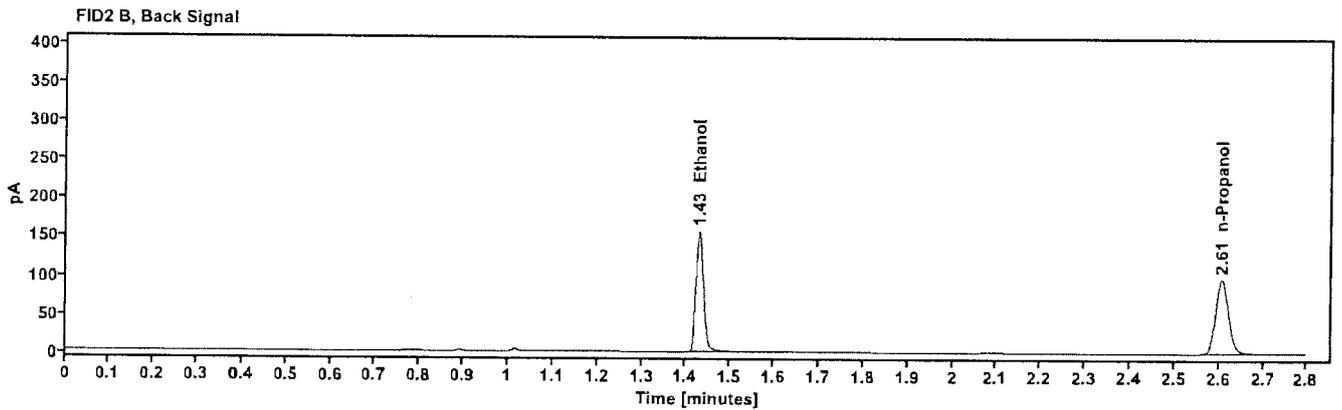
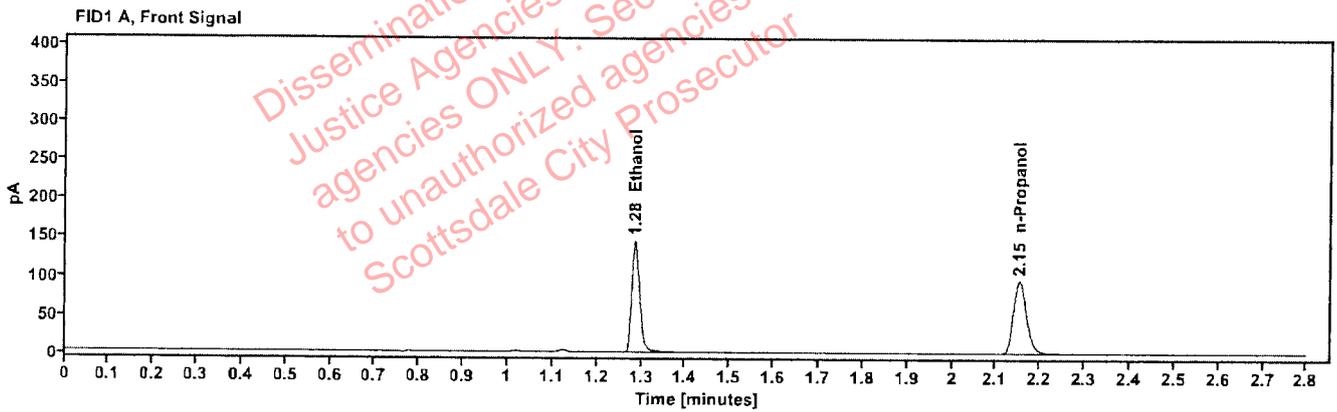


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2603	1.285	183.453
n-Propanol	---	2.153	194.315

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

Compound	Time (min)	Peak Area
Ethanol	1.429	188.979
n-Propanol	2.606	198.320

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603028-1	Vial:	55
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:25:45 PM
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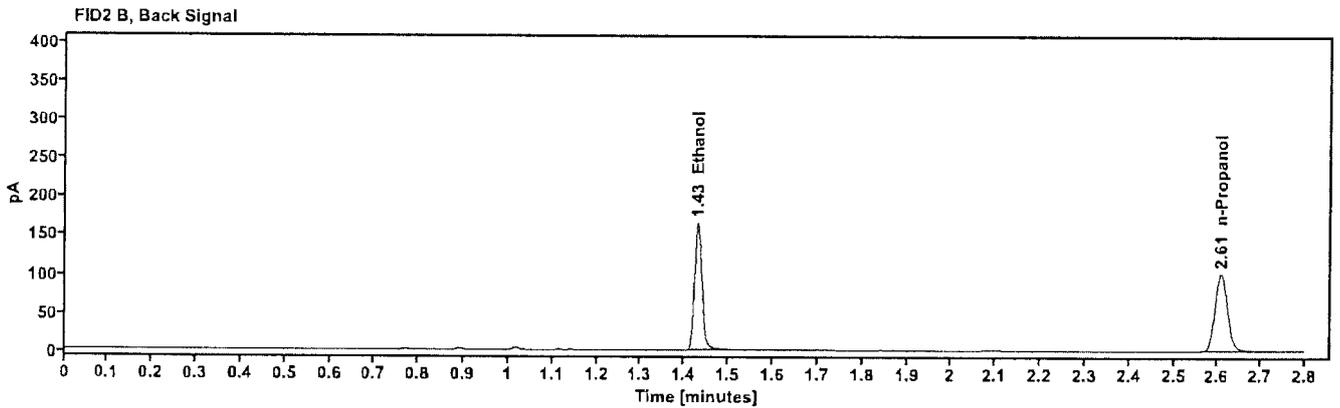
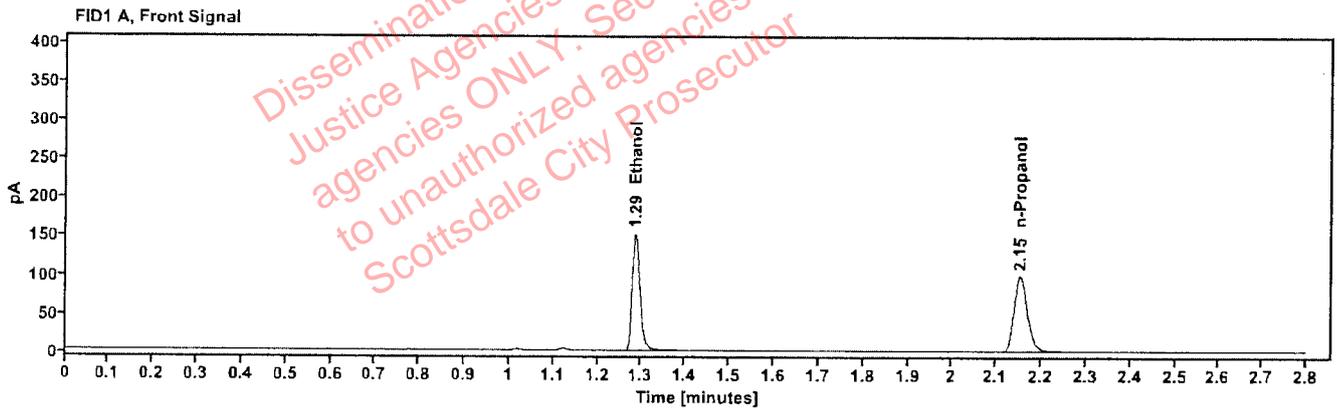


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2624	1.285	192.382
n-Propanol	---	2.153	202.095

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

Compound	Time (min)	Peak Area
Ethanol	1.430	198.171
n-Propanol	2.607	206.247

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603021-2	Vial:	56
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:29:33 PM
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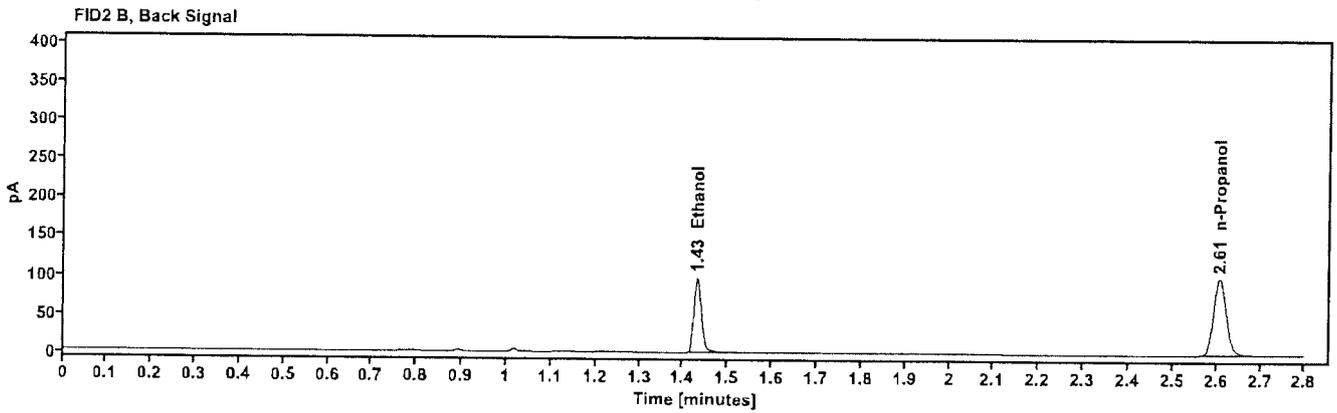
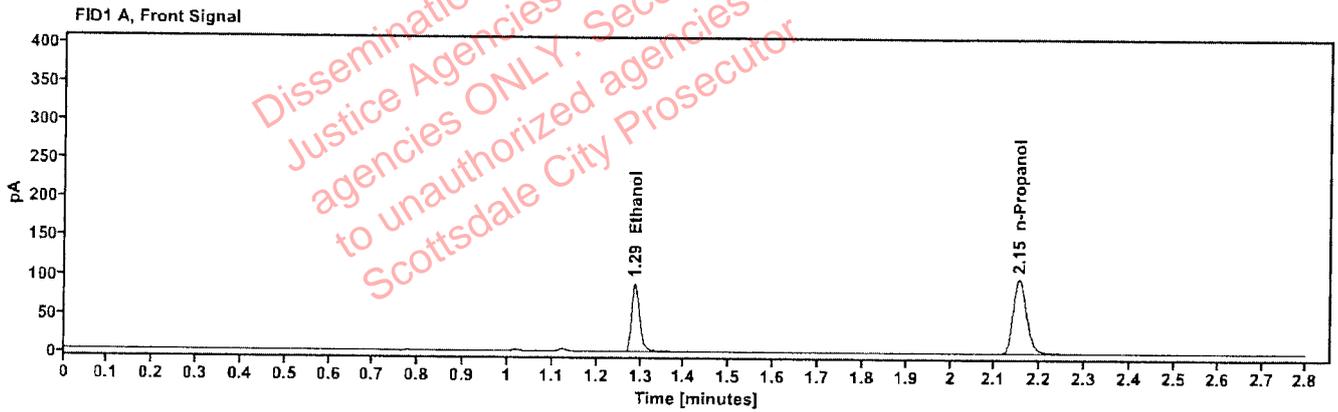


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1576	1.286	113.747
n-Propanol	---	2.153	199.818

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

Compound	Time (min)	Peak Area
Ethanol	1.431	117.266
n-Propanol	2.607	205.060

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603021-2	Vial:	57
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:33:20 PM
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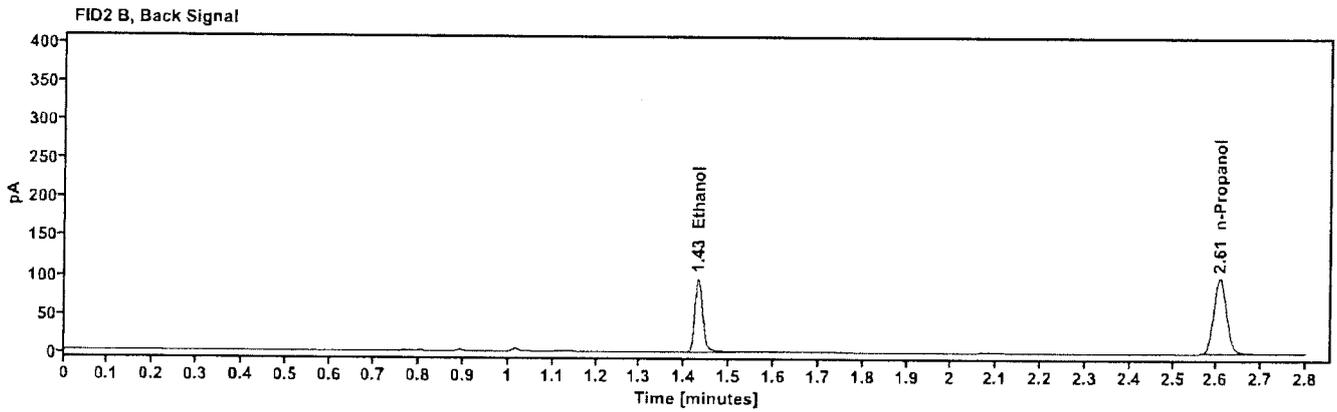
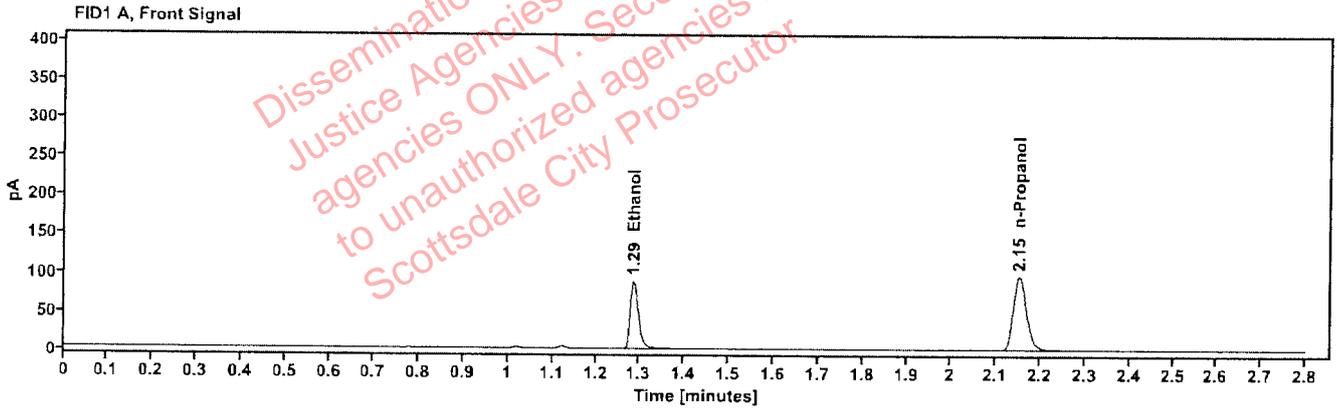


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1575	1.286	112.430
n-Propanol	---	2.152	197.556

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

Compound	Time (min)	Peak Area
Ethanol	1.430	115.334
n-Propanol	2.607	202.560

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603104-3	Vial:	58
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:37:09 PM
Data file:	C:\Chem32\1\Data\26Feb26\58.D	Analyst:	Abbott

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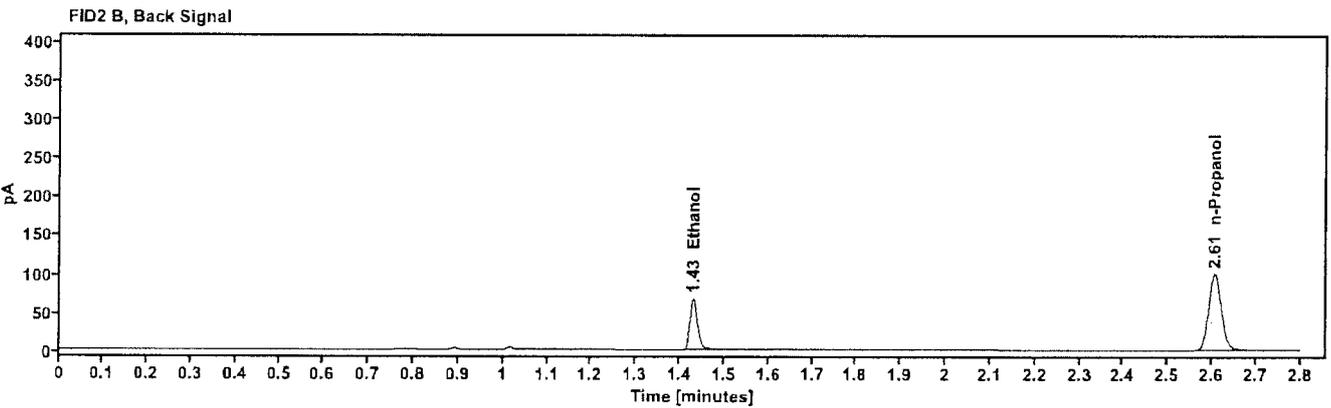
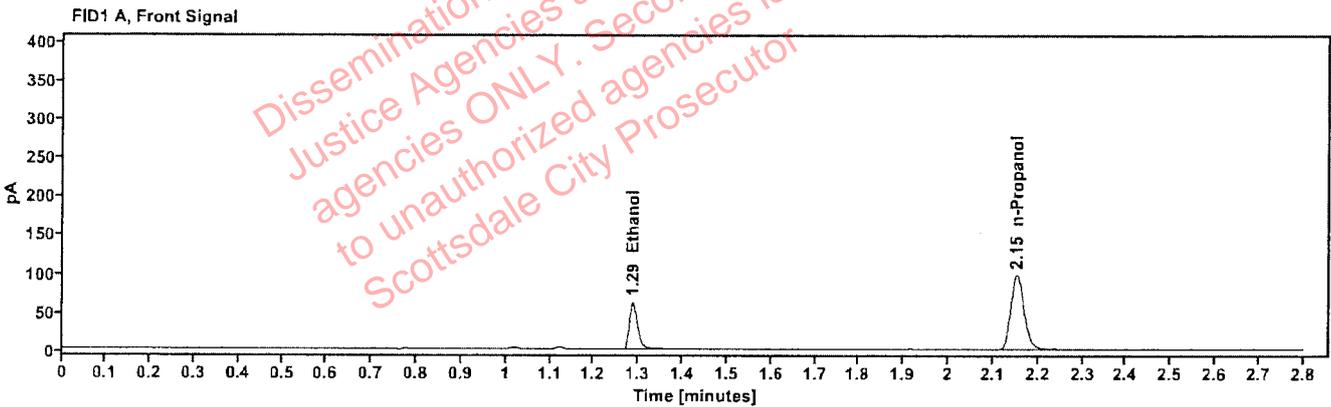


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1099	1.287	78.775
n-Propanol	---	2.152	199.330

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

Compound	Time (min)	Peak Area
Ethanol	1.430	80.189
n-Propanol	2.606	204.920

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603104-3	Vial:	59
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:40:57 PM
Data file:	C:\Chem32\1\Data\26Feb26\59.D	Analyst:	Abbott

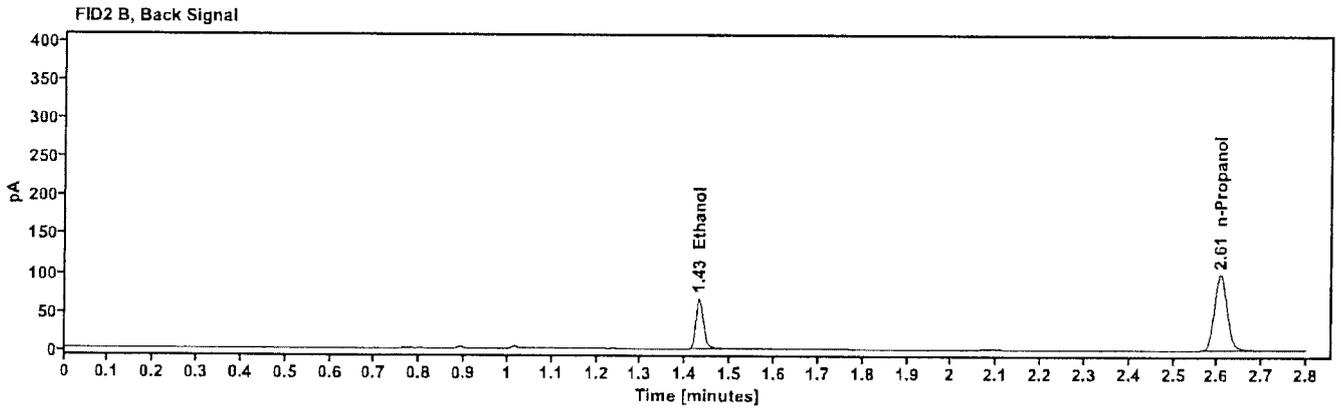
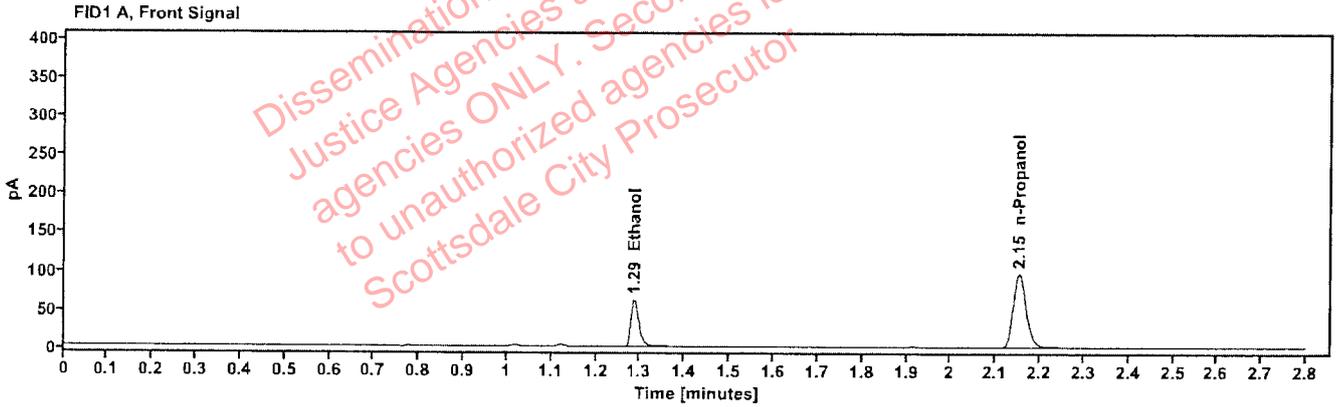


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1094	1.286	77.651
n-Propanol	---	2.152	197.425

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

Compound	Time (min)	Peak Area
Ethanol	1.430	79.128
n-Propanol	2.606	202.716

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603031-1	Vial:	60
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:44:45 PM
Data file:	C:\Chem32\1\Data\26Feb26\60.D	Analyst:	Abbott

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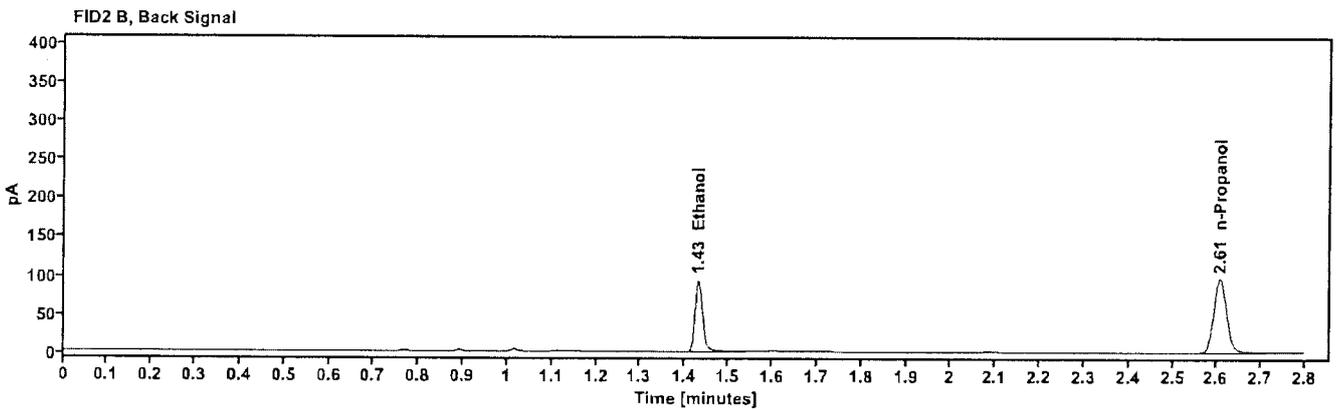
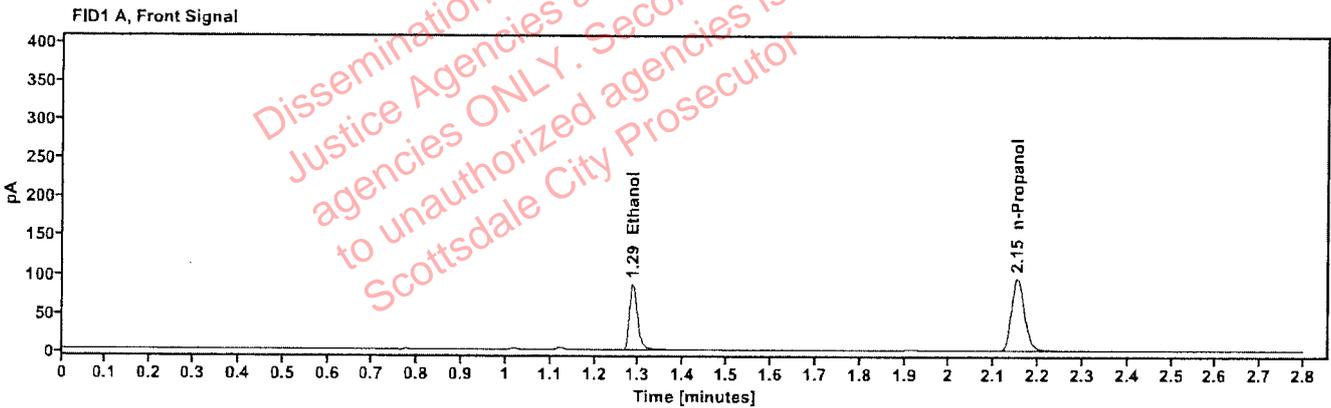


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1567	1.286	109.986
n-Propanol	---	2.152	194.308

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

Compound	Time (min)	Peak Area
Ethanol	1.430	113.429
n-Propanol	2.606	198.030

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603031-1	Vial:	61
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:49:45 PM
Data file:	C:\Chem32\11\Data\26Feb26\61.D	Analyst:	Abbott

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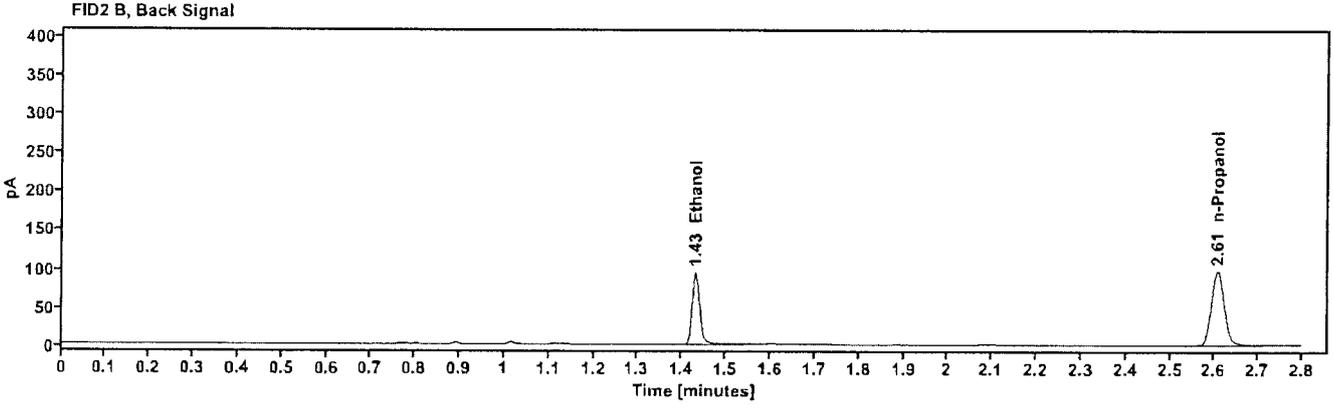
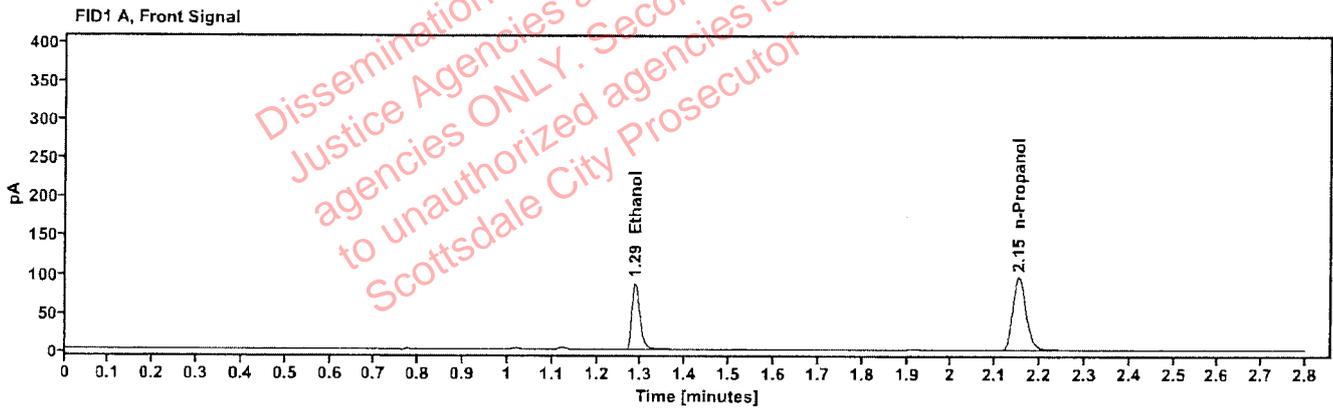


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1562	1.286	110.426
n-Propanol	---	2.153	195.746

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

Compound	Time (min)	Peak Area
Ethanol	1.430	113.881
n-Propanol	2.607	199.396

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603045-2	Vial:	62
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:53:33 PM
Data file:	C:\Chem32\11\Data\26Feb26\62.D	Analyst:	Abbott

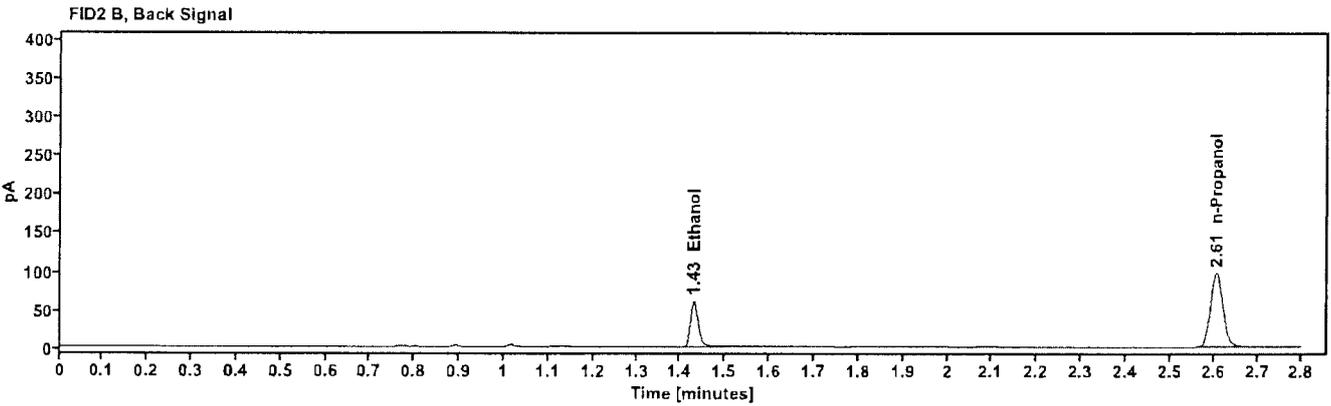
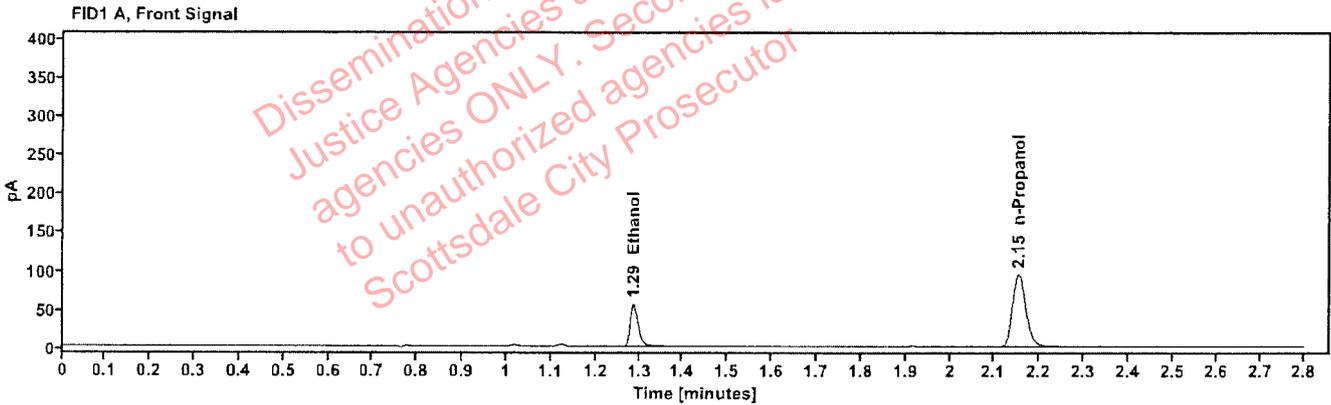


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1024	1.287	71.634
n-Propanol	---	2.152	194.741

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

Compound	Time (min)	Peak Area
Ethanol	1.430	73.166
n-Propanol	2.606	199.875

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2603045-2	Vial:	63
Description:	[REDACTED]	LIMS ID:	[REDACTED]
Method:	ethanol quant.M	Sequence:	26Feb26
Instrument:	US2320A024 US23180007	Injection date:	2/26/2026 7:57:21 PM
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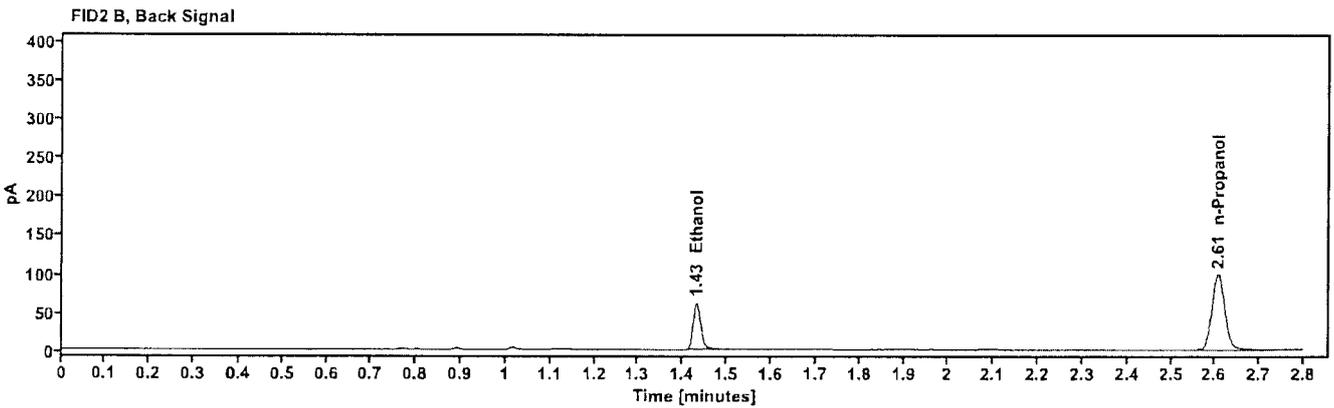
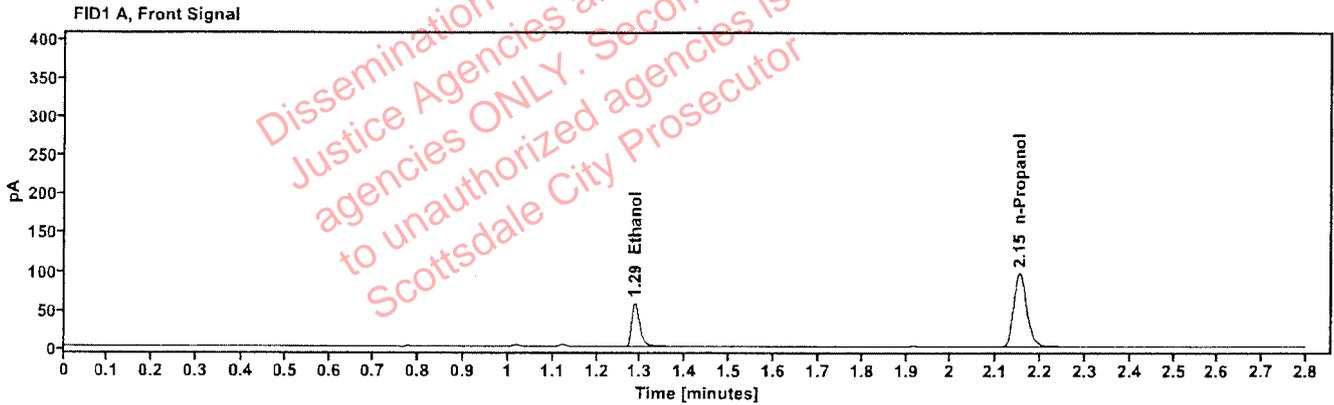


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1023	1.287	72.691
n-Propanol	---	2.153	197.905

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

Compound	Time (min)	Peak Area
Ethanol	1.430	74.260
n-Propanol	2.607	203.268