SCOTTSDALE POLICE DEPARTMENT CRIME LABORATORY
BLOOD ALCOHOL FACE SHEET

ANALYSIS DATE 10/21/26 SEQUENCE NAME 21Oct26

EQUIPMENT

Pipettor ☐ Hamilton ML600GA23163 ☒ Hamilton ML600EA20851
Gas Chromatograph ☐ Agilent US14173023 ☒ Agilent US2320A024

INSTRUMENT CALIBRATION

Vial 1 0.02 calibrator Lot FN03062417
Vial 2 0.10 calibrator Lot FN04042408
Vial 3 0.20 calibrator Lot FN07012401
Vial 4 0.40 calibrator Lot FN04092401

Coefficient of determination (r^2) 1.00000

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CALIBRATION VERIFICATION AND RESOLUTION TEST

Vial	Sample	Expected result	Measured result	Manufacturer/lot
5	Blank	Not detected	Not detected	SPD lab 061026WB
6	Volatiles mixture	6 compounds	6 compounds	SPD lab 031726MIX
7	Aqueous control	0.400 g/dL	0.385 g/dL	Lipomed C1475825
8	Aqueous control	0.040 g/dL	0.039 g/dL	Lipomed 529862
9	Blood control	0.201 d/dL	0.200 g/dL	ACQ 4190425129/6
20	Aqueous control	0.100 g/dL	0.099 g/dL	Lipomed C1455120
31	Aqueous control	0.100 g/dL	0.100 g/dL	Lipomed C1455120
42	Aqueous control	0.400 g/dL	0.401 g/dL	Lipomed C1475825
43	Aqueous control	0.040 g/dL	0.039 g/dL	Lipomed 529862
44	Blood control	0.201 g/dL	0.195 g/dL	ACQ 4190425129/6
45	Blank	Not detected	Not detected	SPD lab 092926AQ

SUBJECT SAMPLES

Subjects in the sequence 15 Subjects requiring reanalysis 0

ADDITIONAL NOTES: All testing proceeded as expected.

Run valid ☒ Run invalid ☐ Alexandra J Arcos Analyst

Run valid ☒ Run invalid ☐ Erika Canonico Technical Reviewer

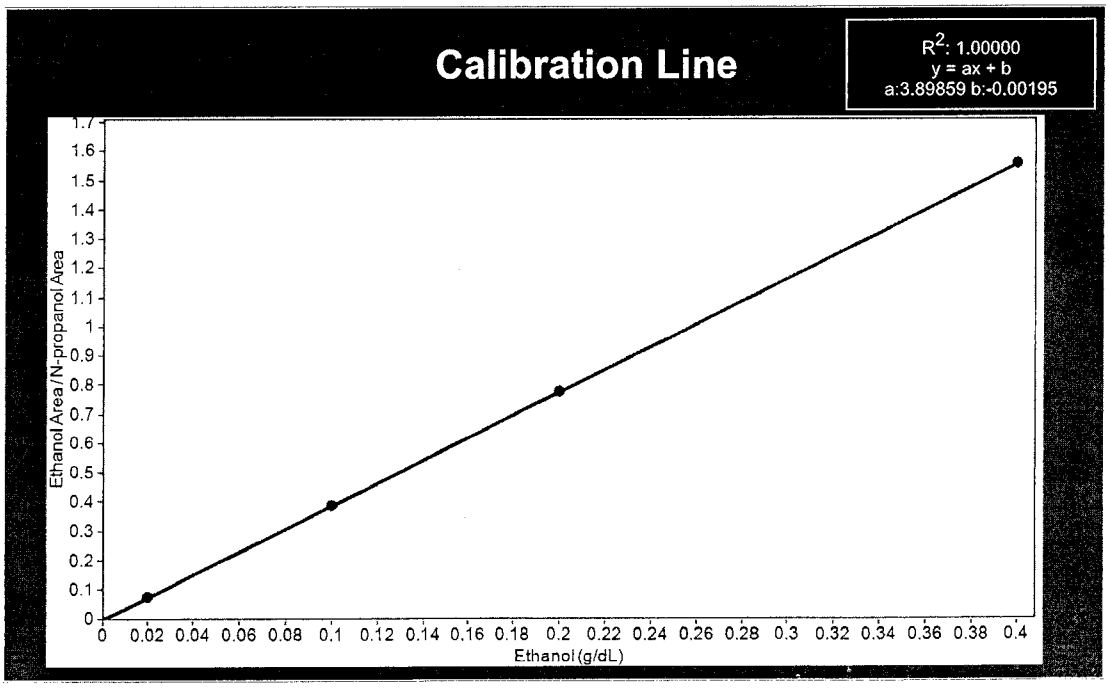
Scottsdale Police Department Crime Laboratory

Sequence Quality Assurance Summary

Sequence: 21Oct26 **Analyst: Arroyo**

Sample Name	Vial	Measured Value (g/dL)	Expected Value (g/dL)	Percent Difference	Absolute Difference (g/dL)
blank 061026WB	5	negative	negative	-	-
0.400 C1475825	7	0.385	0.400	3.75	0.015
0.040 529862	8	0.039	0.040	2.50	0.001
0.201 4190425129/6	9	0.200	0.201	0.50	0.001
0.100 C1455120	20	0.099	0.100	1.00	0.001
0.100 C1455120	31	0.100	0.100	0.00	0.000
0.400 C1475825	42	0.401	0.400	0.25	0.001
0.040 529862	43	0.039	0.040	2.50	0.001
0.201 4190425129/6	44	0.195	0.201	2.99	0.006
blank 092926AQ	45	negative	negative	-	-

Calibrator	Ethanol Area	N-propanol Area	Ratio
0.020	15.697	206.168	0.076
0.100	80.598	207.835	0.388
0.200	160.550	206.437	0.778
0.400	325.900	209.241	1.558

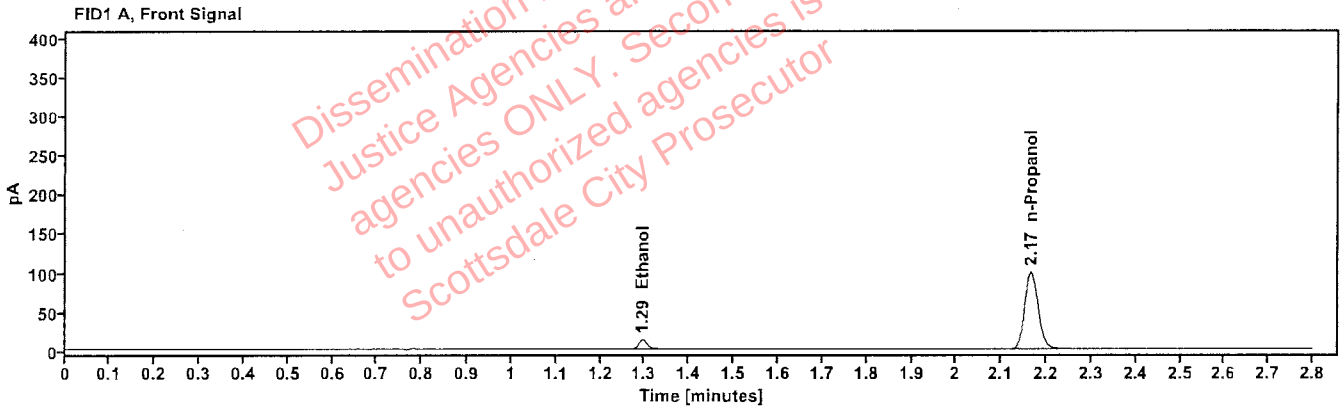


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Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	FN03062417	**Vial:**	1
Description:	0.020 Calibrator	**Sequence:**	21Oct26
Method:	ethanol quant.M	**Injection date:**	10/21/2026 11:14:14 AM
Instrument:	US2320A024 US23180007	**Analyst:**	Arroyo
Data file:	C:\Chem32\1\Data\21Oct26\1.D		

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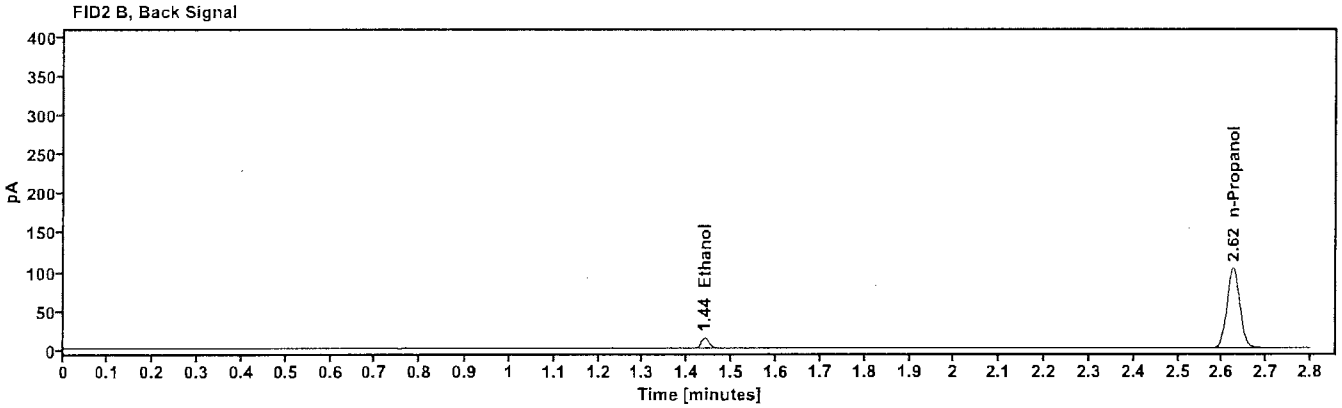


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.295	15.697
n-Propanol	2.165	206.168

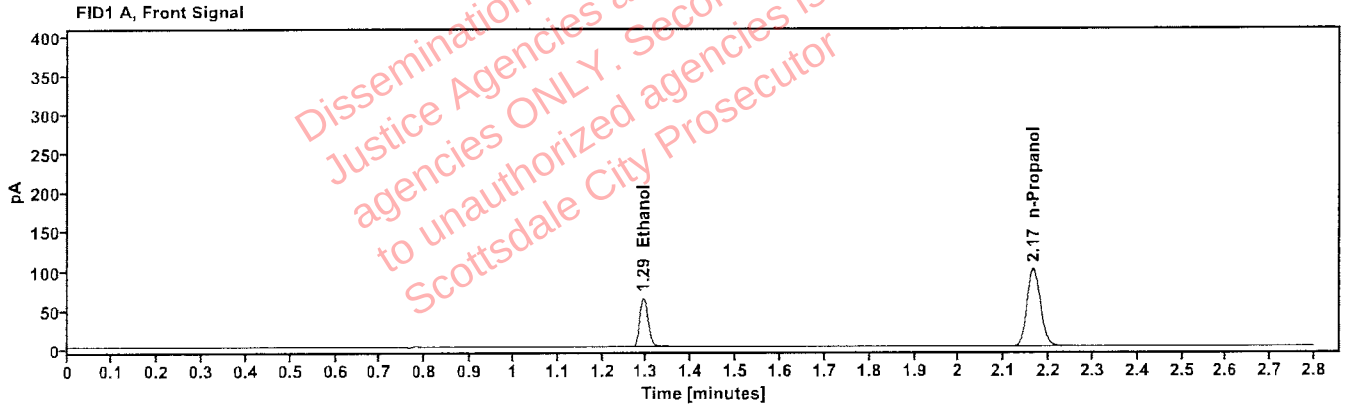
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.440	16.385
n-Propanol	2.625	213.641

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	FN04042408	**Vial:**	2
Description:	0.100 Calibrator	**Sequence:**	21Oct26
Method:	ethanol quant.M	**Injection date:**	10/21/2026 11:18:03 AM
Instrument:	US2320A024 US23180007	**Analyst:**	Arroyo
Data file:	C:\Chem32\1\Data\21Oct26\2.D		

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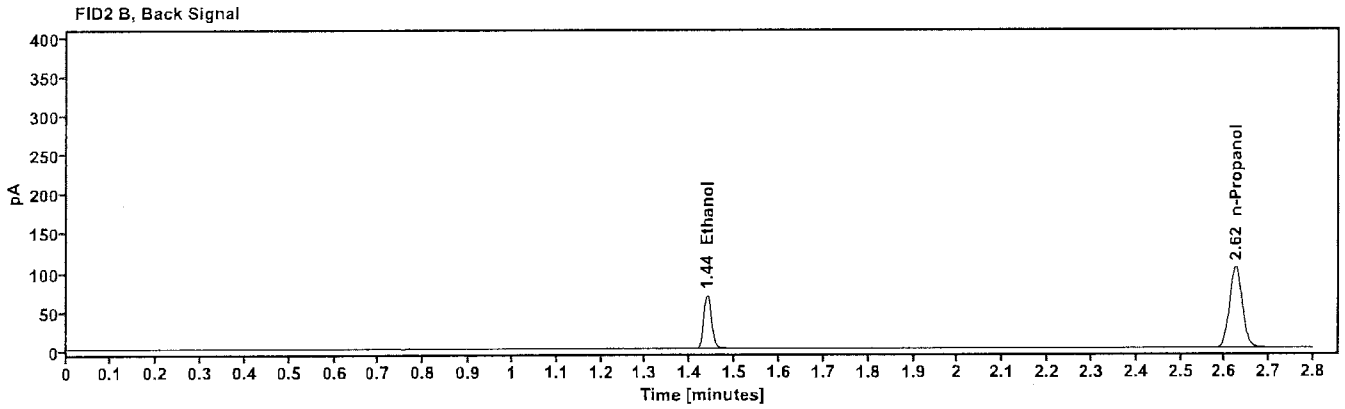


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.293	80.598
n-Propanol	2.165	207.835

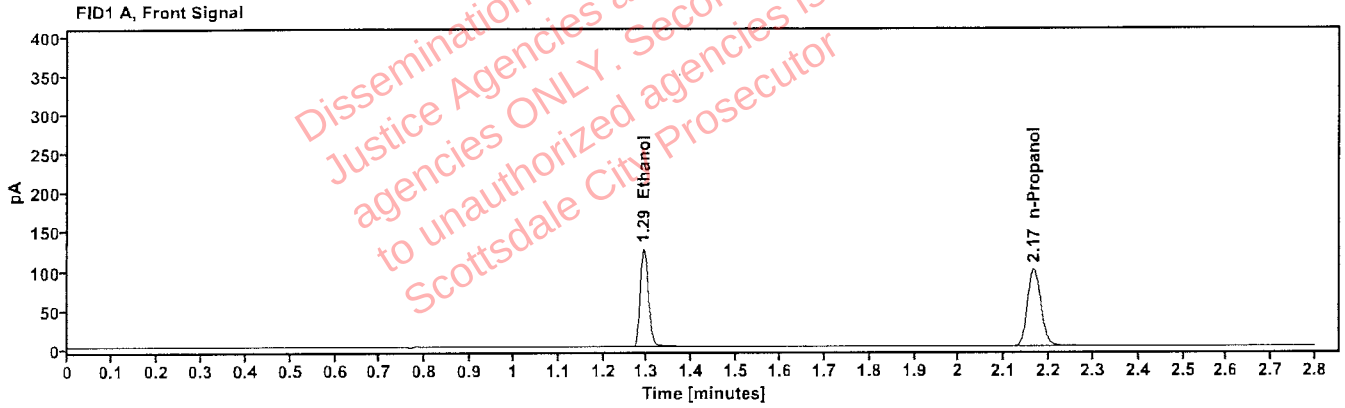
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	83.543
n-Propanol	2.625	215.597

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	FN07012401	**Vial:**	3
Description:	0.200 Calibrator	**Sequence:**	21Oct26
Method:	ethanol quant.M	**Injection date:**	10/21/2026 11:21:52 AM
Instrument:	US2320A024 US23180007	**Analyst:**	Arroyo
Data file:	C:\Chem32\1\Data\21Oct26\3.D		

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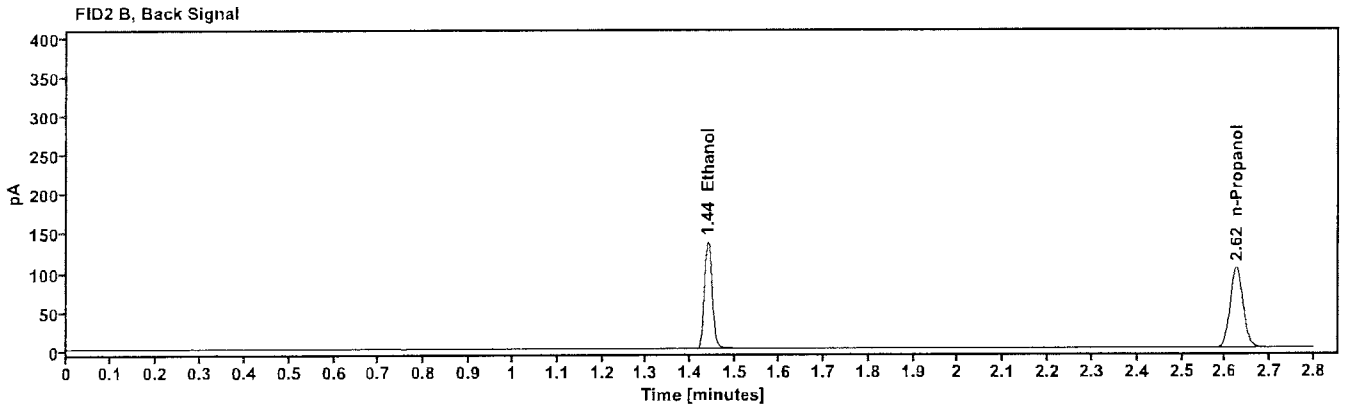


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.292	160.550
n-Propanol	2.165	206.437

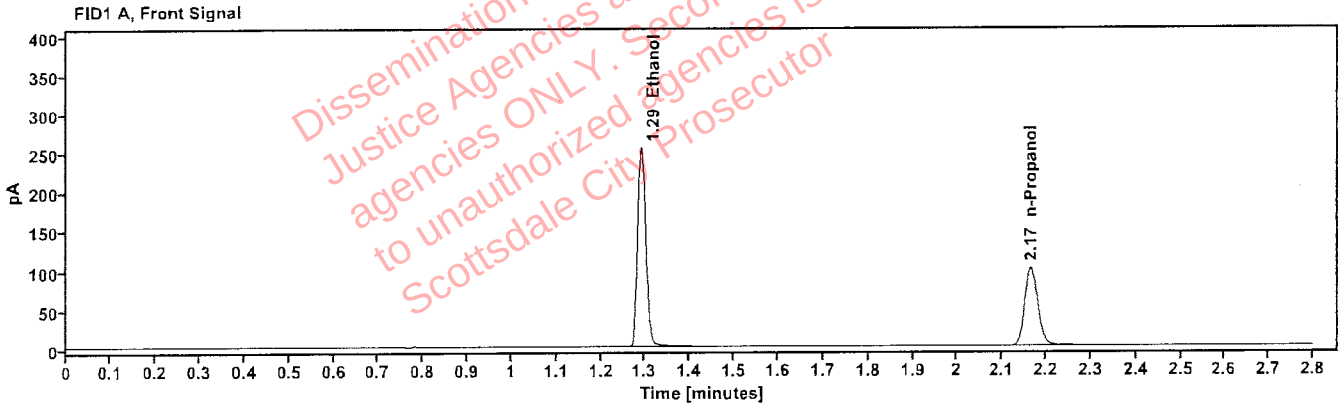
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	166.414
n-Propanol	2.625	213.974

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	FN04092401	**Vial:**	4
Description:	0.400 Calibrator	**Sequence:**	21Oct26
Method:	ethanol quant.M	**Injection date:**	10/21/2026 11:25:38 AM
Instrument:	US2320A024 US23180007	**Analyst:**	Arroyo
Data file:	C:\Chem32\1\Data\21Oct26\4.D		

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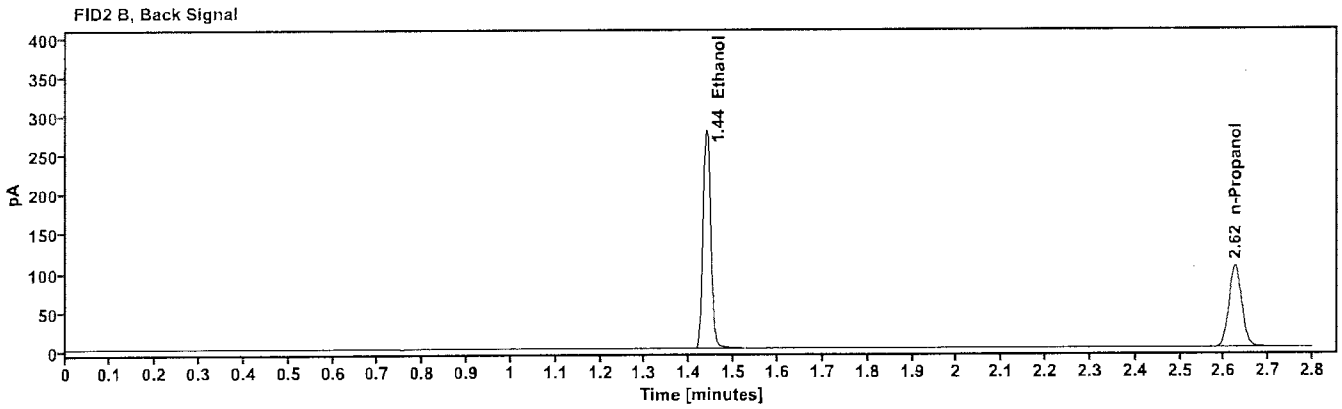


Table 1: FID 1 A (column DB-ALC1)

Compound	Time (min)	Peak Area
Ethanol	1.291	325.900
n-Propanol	2.165	209.241

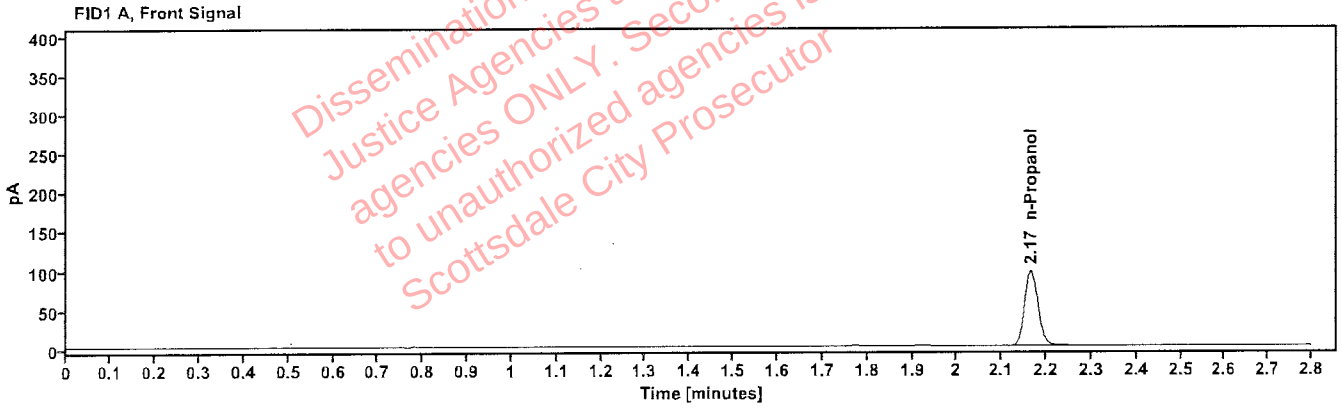
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	337.593
n-Propanol	2.625	216.815

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	061026WB	**Vial:**	5
Description:	negative	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 11:29:28 AM
Data file:	C:\Chem32\1\Data\21Oct26\5.D	**Analyst:**	Arroyo

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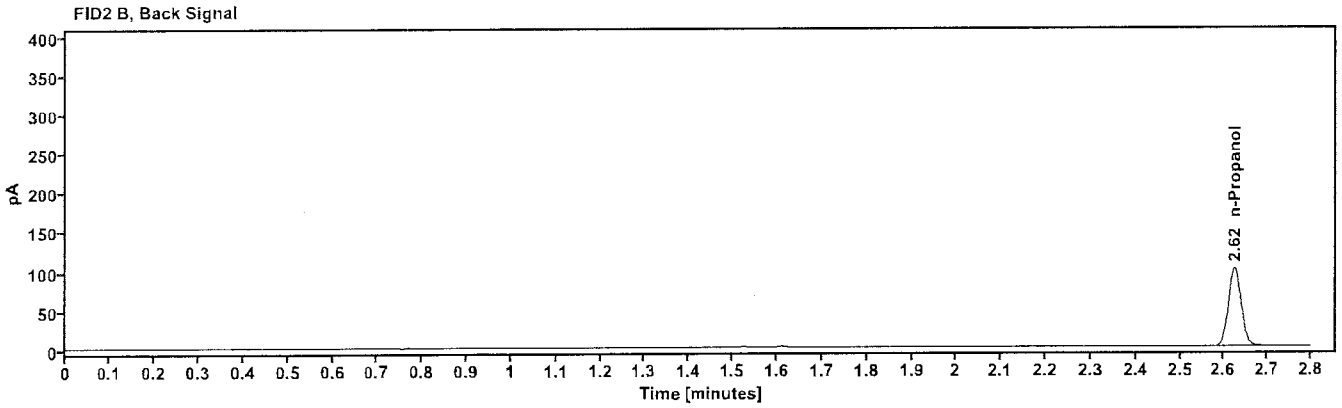


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
n-Propanol	------	2.165	200.490

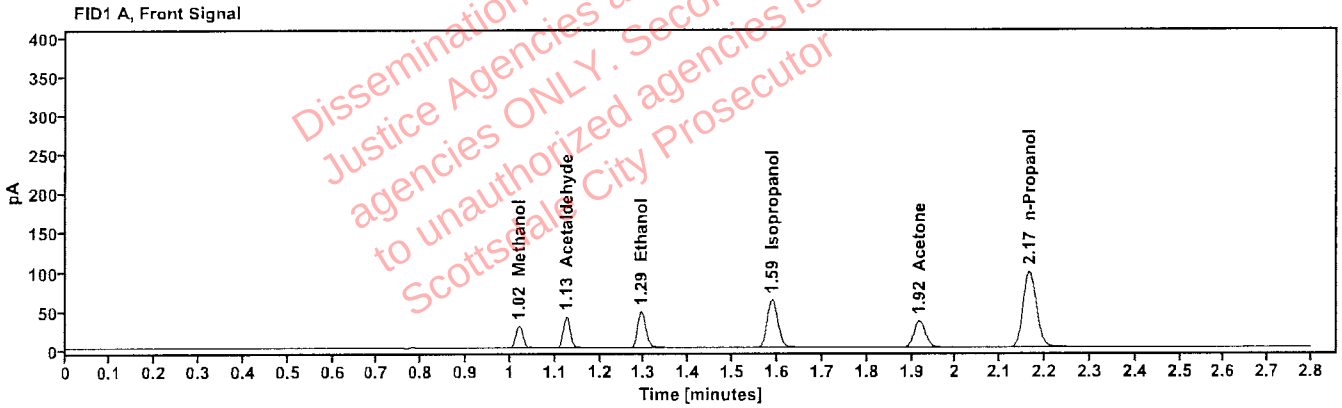
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
n-Propanol	2.625	208.041

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	031726MIX	**Vial:**	6
Description:	Volatile Mix	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 11:33:16 AM
Data file:	C:\Chem32\1\Data\21Oct26\6.D	**Analyst:**	Arroyo

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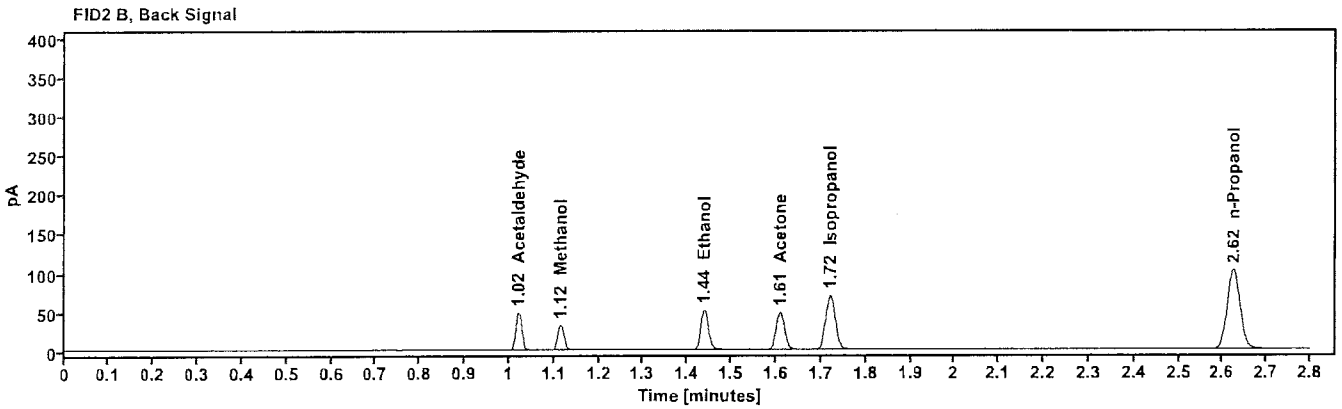


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
Methanol	------	1.019	31.316
Acetaldehyde	------	1.126	43.168
quantified Ethanol	0.0760	1.293	59.902
Isopropanol	------	1.589	101.995
Acetone	------	1.917	61.259
n-Propanol	------	2.165	203.608

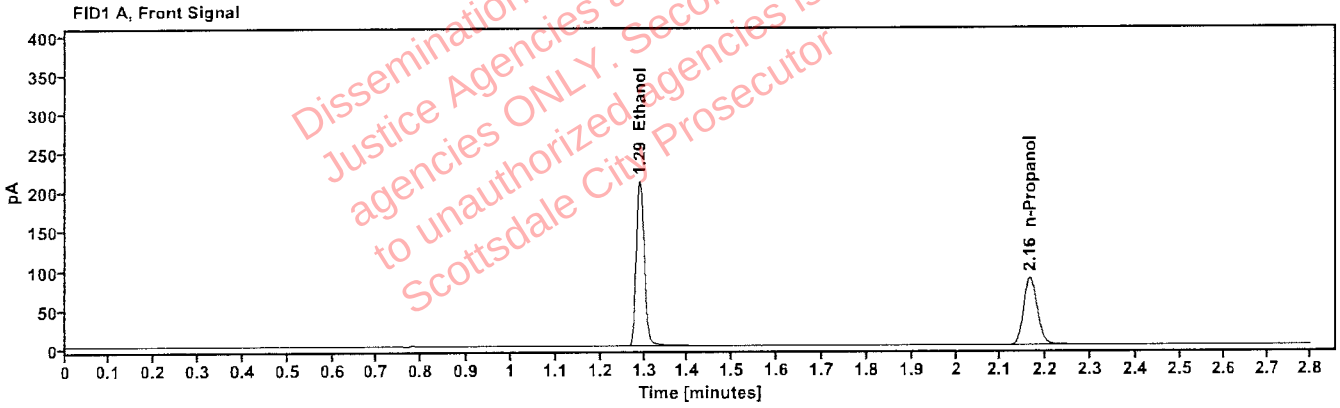
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Acetaldehyde	1.021	44.888
Methanol	1.115	32.526
Ethanol	1.439	62.188
Acetone	1.609	63.629
Isopropanol	1.721	105.988
n-Propanol	2.625	210.970

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	C1475825	**Vial:**	7
Description:	0.400	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 11:38:15 AM
Data file:	C:\Chem32\1\Data\21Oct26\7.D	**Analyst:**	Arroyo

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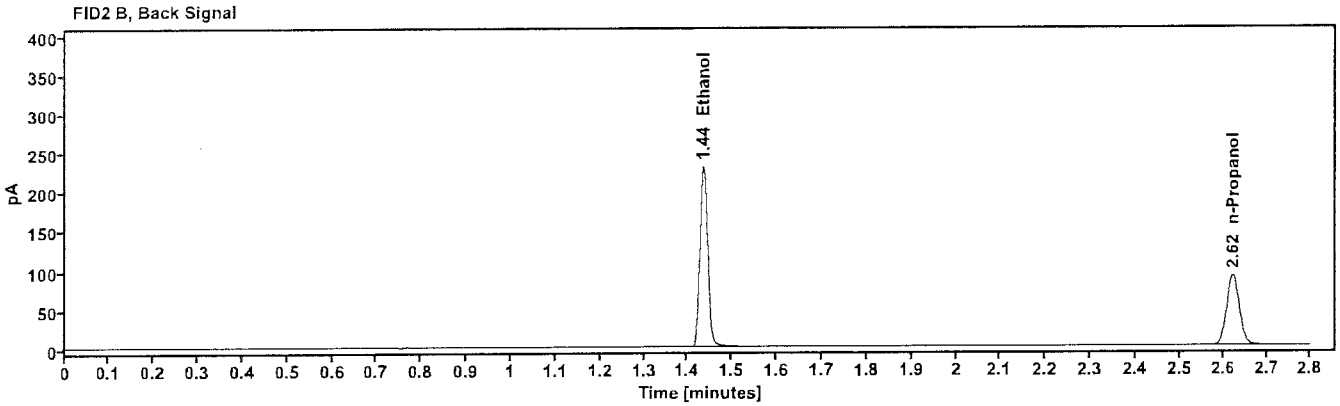


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.3856	1.290	271.202
n-Propanol	-----	2.164	180.650

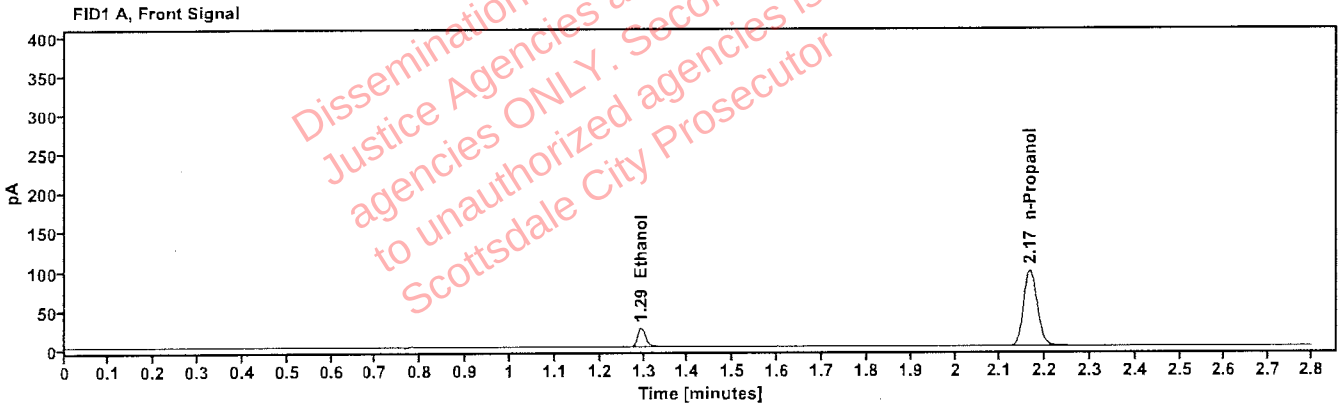
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.435	280.975
n-Propanol	2.622	187.202

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	529862	**Vial:**	8
Description:	0.040	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 11:42:03 AM
Data file:	C:\Chem32\1\Data\21Oct26\8.D	**Analyst:**	Arroyo

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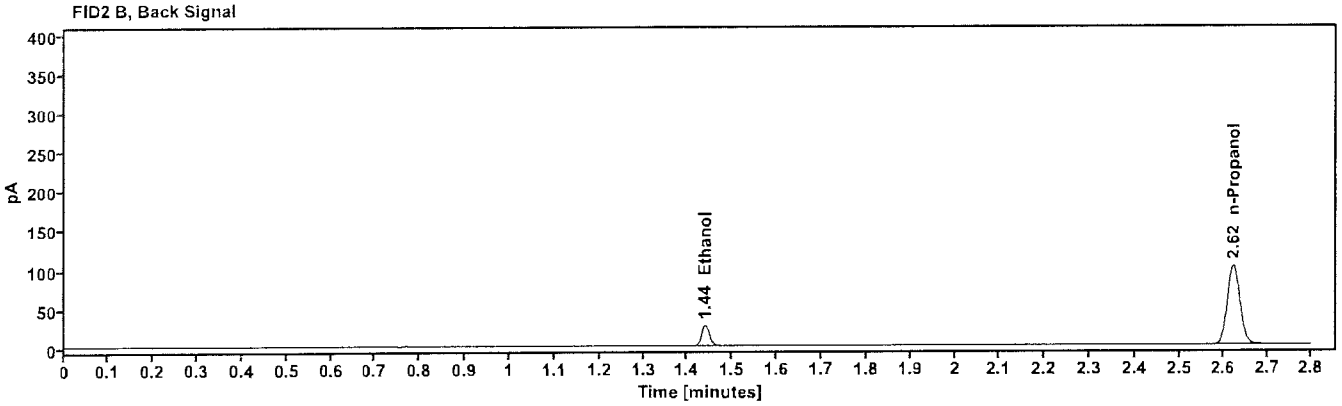


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0396	1.294	30.934
n-Propanol	-----	2.165	202.786

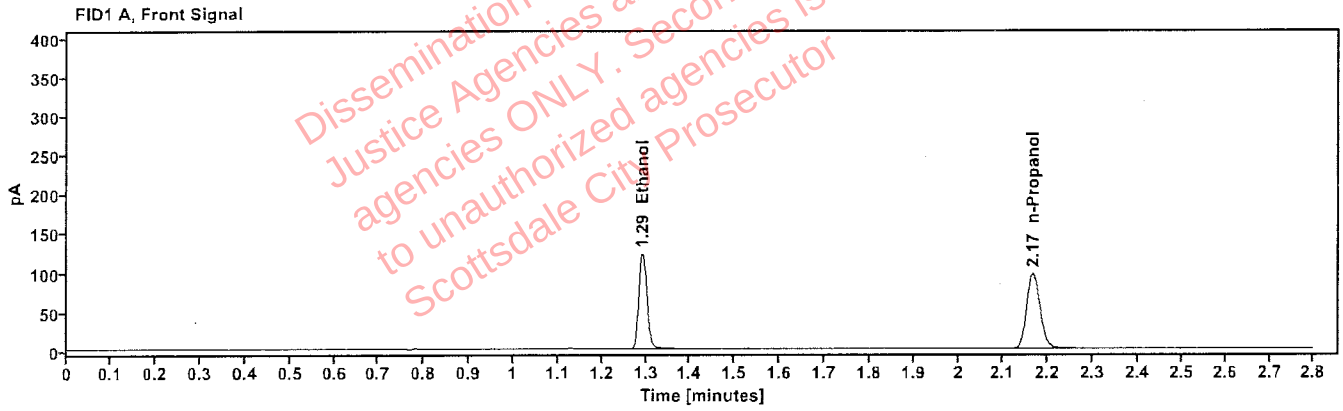
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.439	32.163
n-Propanol	2.625	210.217

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	4190425129/6	**Vial:**	9
Description:	0.201	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 11:45:51 AM
Data file:	C:\Chem32\1\Data\21Oct26\9.D	**Analyst:**	Arroyo

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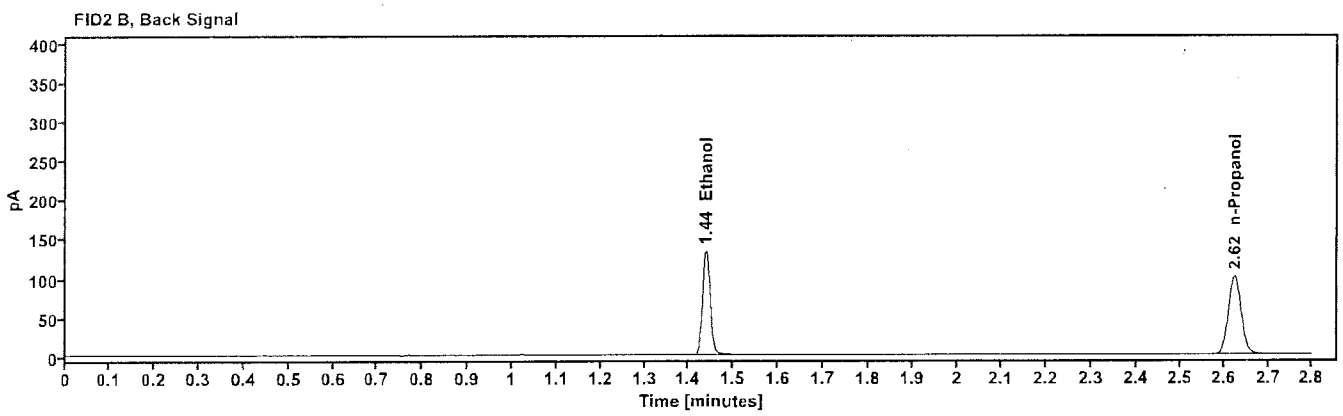


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2002	1.292	155.966
n-Propanol	-----	2.165	200.361

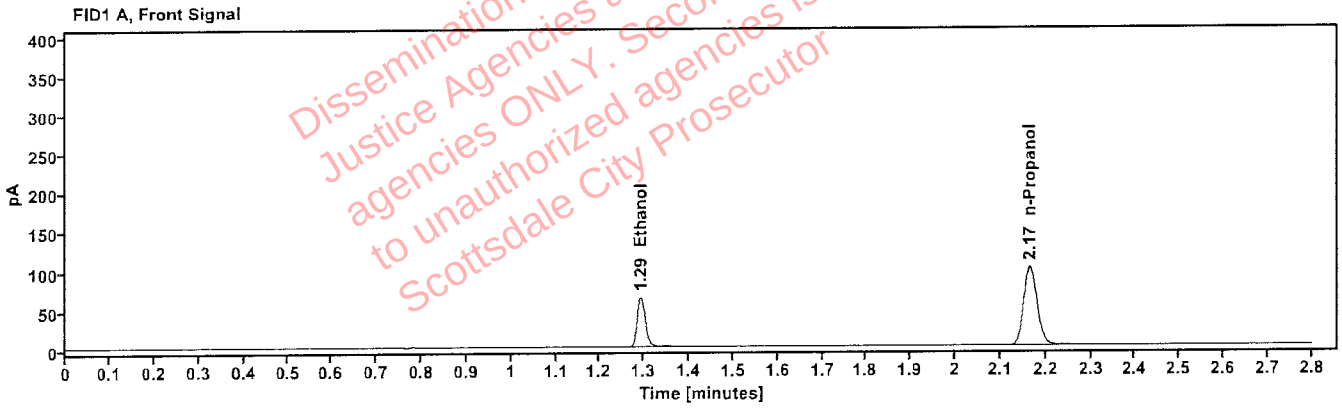
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	161.880
n-Propanol	2.625	207.686

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	C1455120	**Vial:**	20
Description:	0.100	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:30:04 PM
Data file:	C:\Chem32\1\Data\21Oct26\20.D	**Analyst:**	Arroyo

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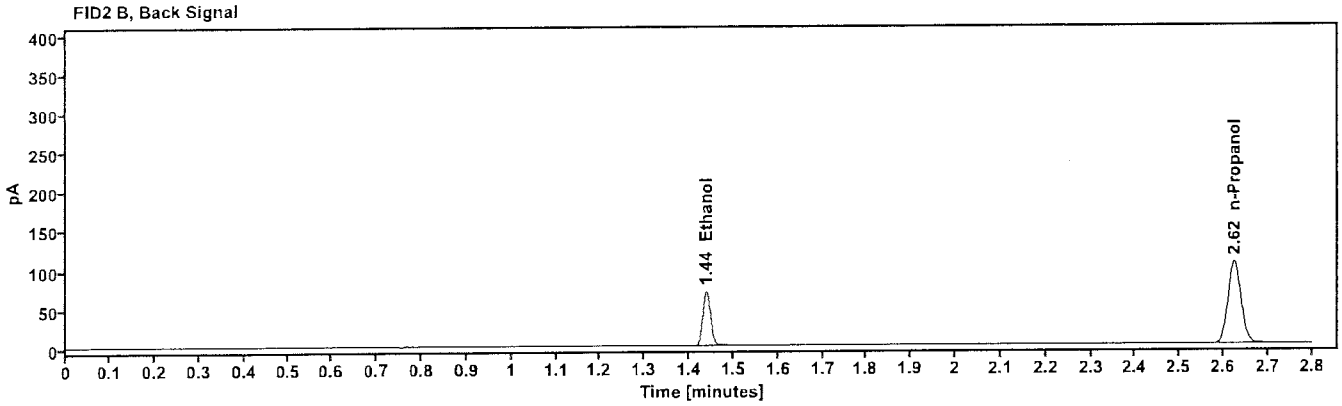


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0997	1.293	81.557
n-Propanol	-----	2.165	210.789

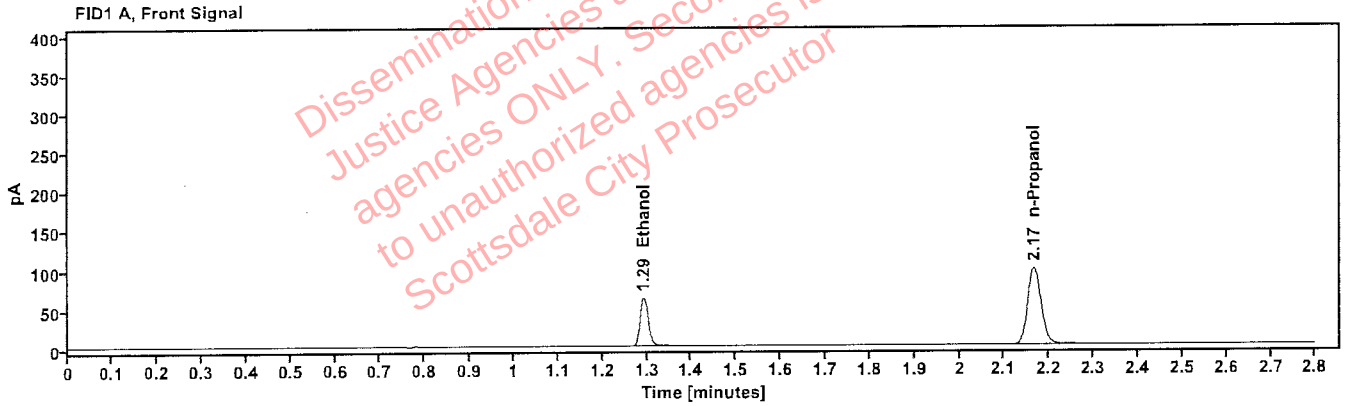
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	84.626
n-Propanol	2.625	218.453

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	C1455120	**Vial:**	31
Description:	0.100	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:14:15 PM
Data file:	C:\Chem32\1\Data\21Oct26\31.D	**Analyst:**	Arroyo

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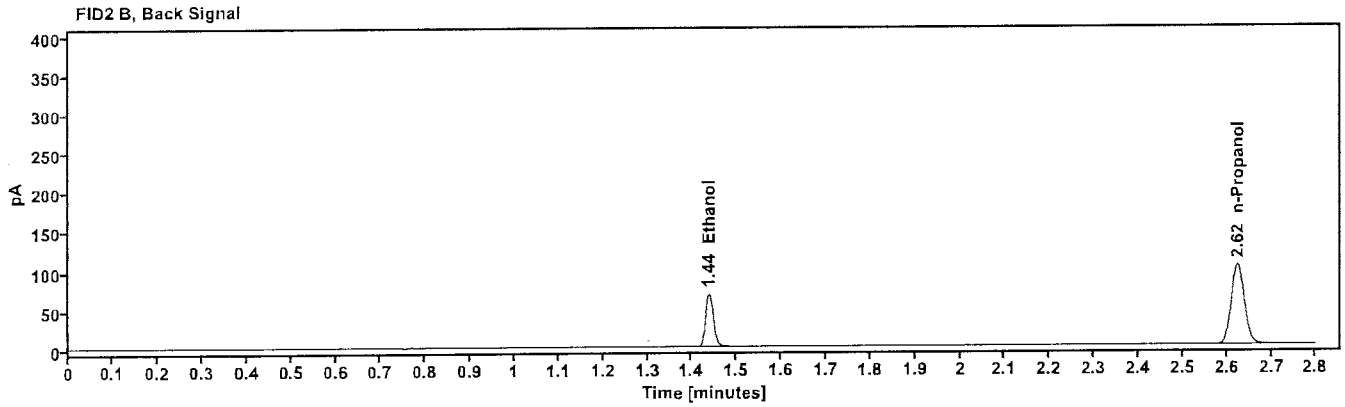


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1001	1.293	79.584
n-Propanol	-----	2.165	204.972

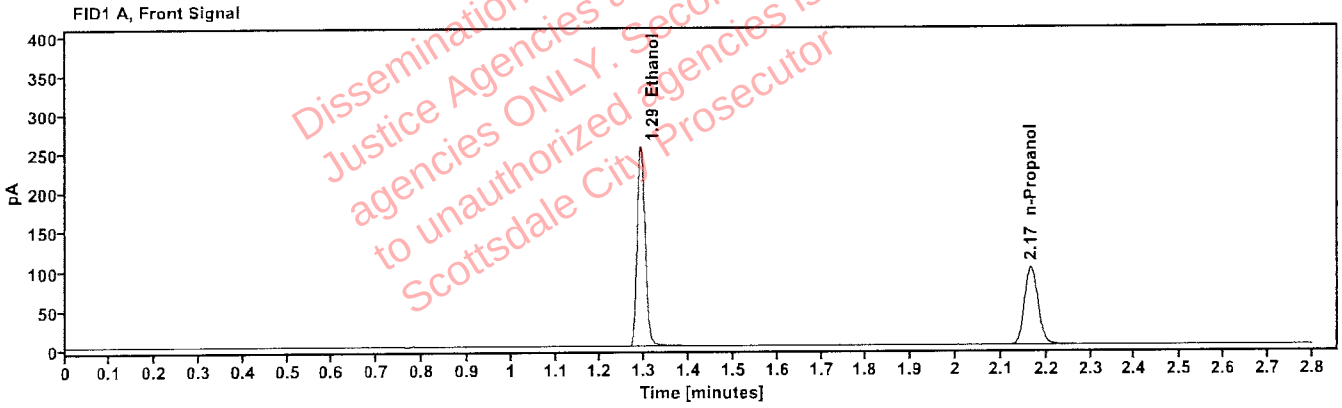
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	82.583
n-Propanol	2.625	212.452

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	C1475825	**Vial:**	42
Description:	0.400	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:57:16 PM
Data file:	C:\Chem32\1\Data\21Oct26\42.D	**Analyst:**	Arroyo

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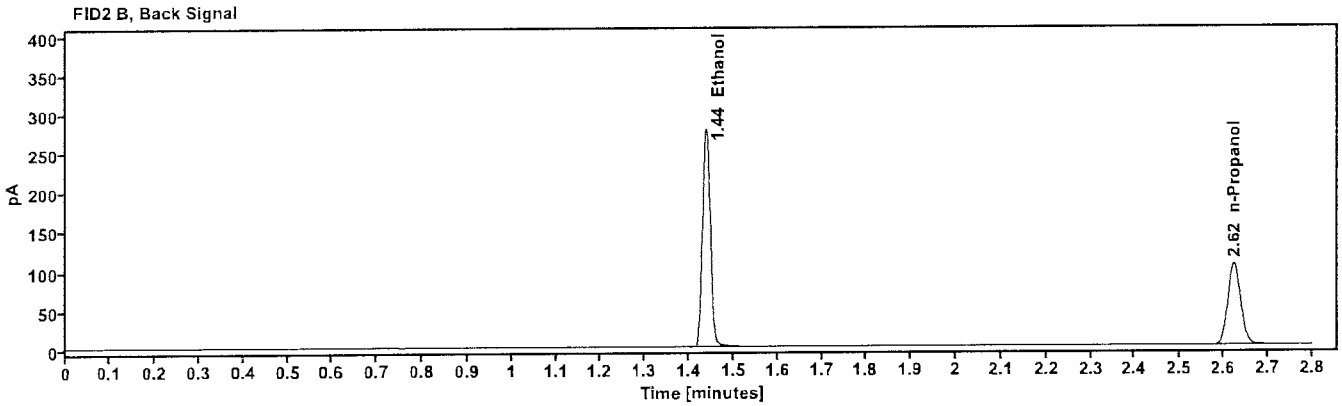


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.4012	1.291	325.803
n-Propanol	----	2.165	208.539

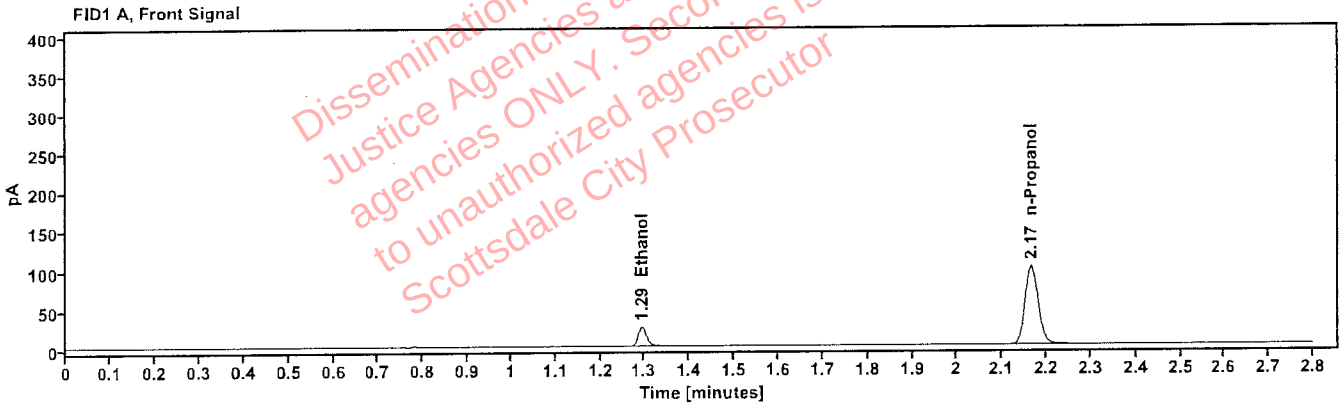
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	337.694
n-Propanol	2.625	216.035

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	529862	**Vial:**	43
Description:	0.040	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 2:02:16 PM
Data file:	C:\Chem32\1\Data\21Oct26\43.D	**Analyst:**	Arroyo

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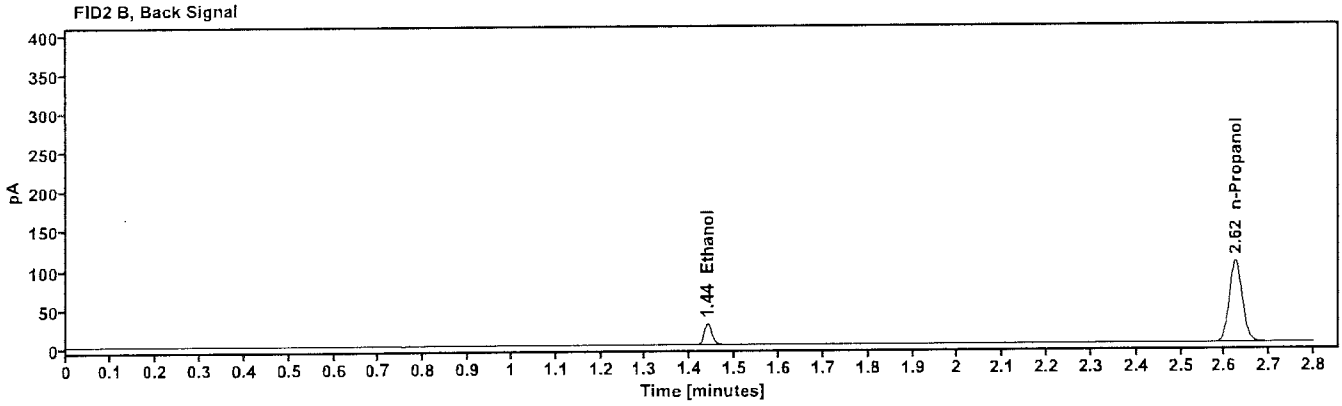


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0396	1.294	31.966
n-Propanol	-----	2.165	209.567

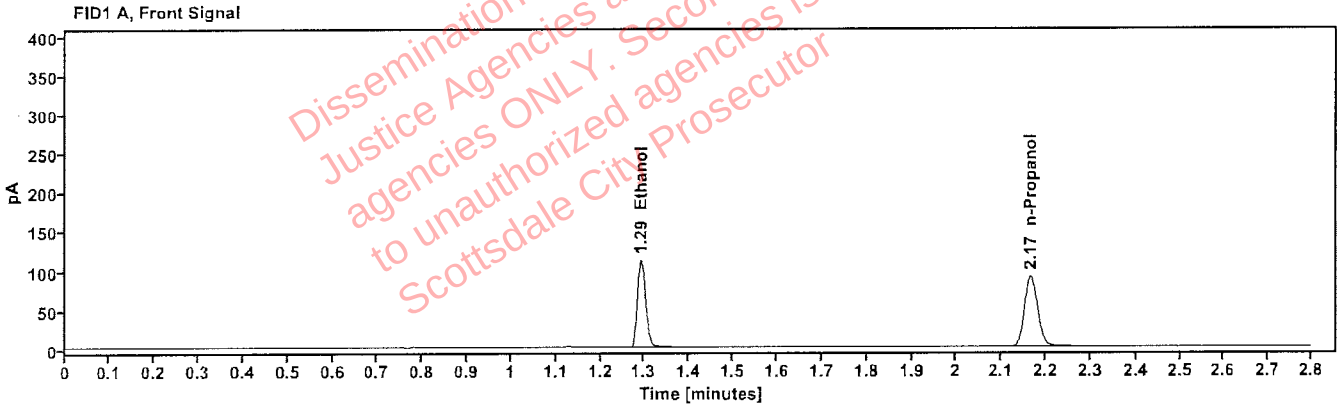
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.439	33.255
n-Propanol	2.625	217.207

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	4190425129/6	**Vial:**	44
Description:	0.201	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 2:06:04 PM
Data file:	C:\Chem32\1\Data\21Oct26\44.D	**Analyst:**	Arroyo

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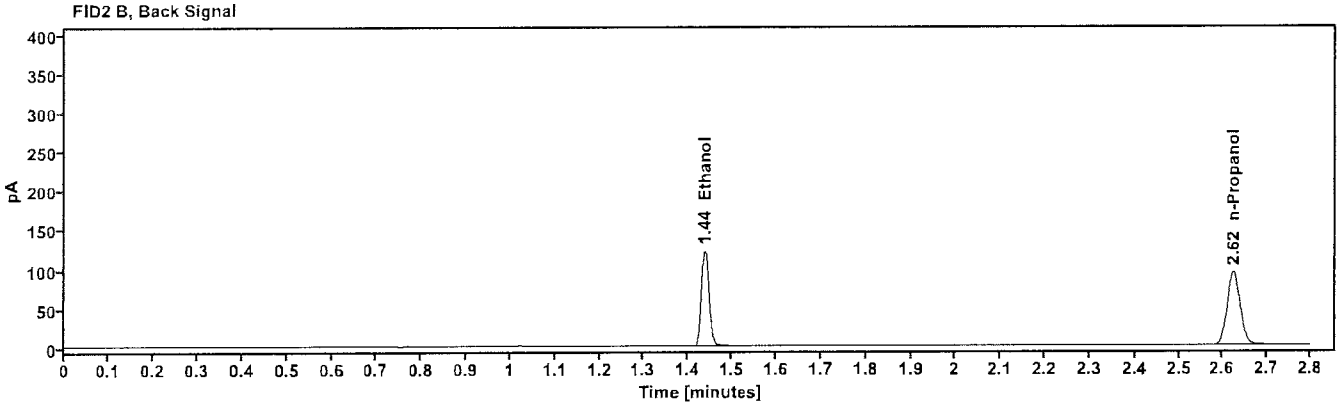


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1958	1.292	143.317
n-Propanol	-----	2.165	188.187

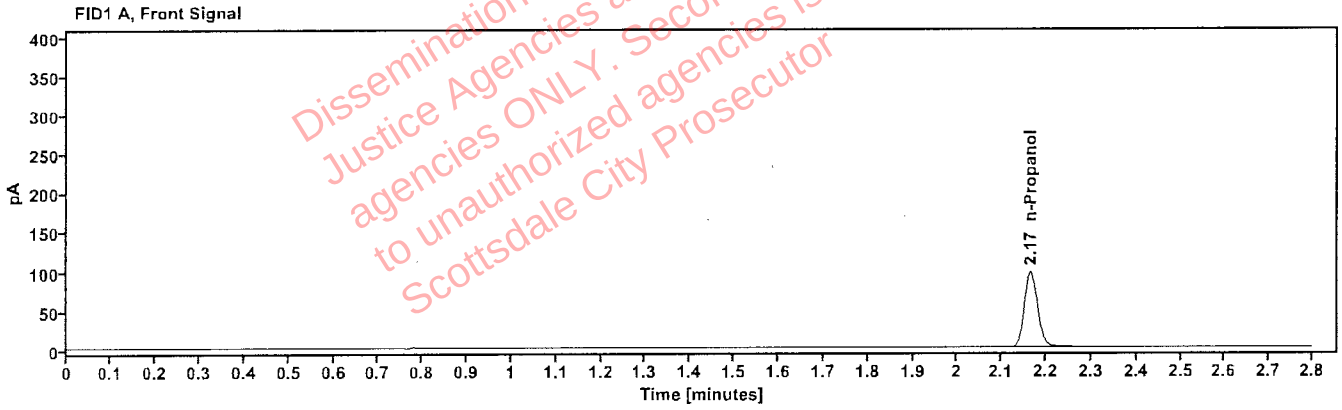
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	148.366
n-Propanol	2.624	194.941

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	092926AQ	**Vial:**	45
Description:	negative	**LIMS ID:**	
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 2:09:50 PM
Data file:	C:\Chem32\1\Data\21Oct26\45.D	**Analyst:**	Arroyo

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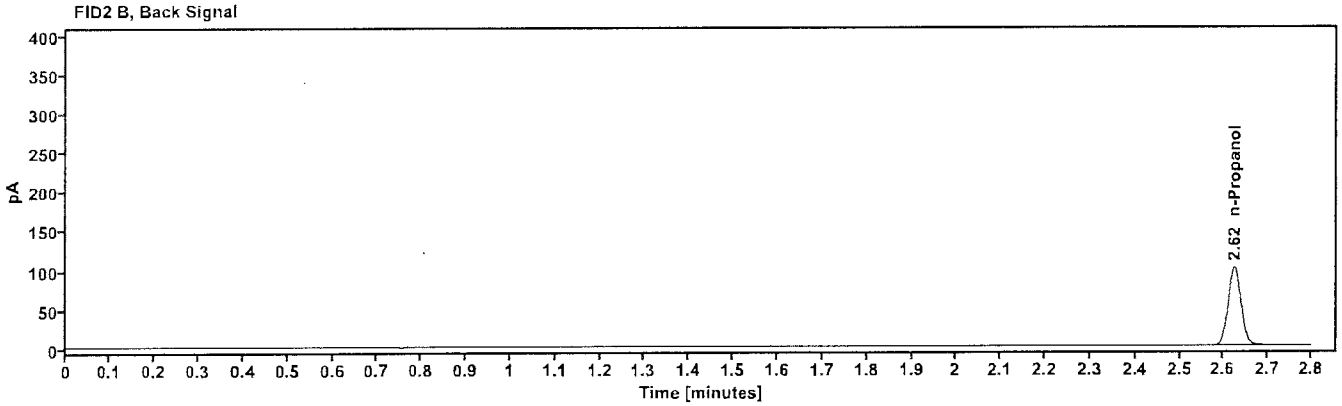


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
n-Propanol	------	2.165	201.177

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

Compound	Time (min)	Peak Area
n-Propanol	2.625	208.481

Sequence Summary

Sequence name: 21Oct26 **Instrument:** US2320A024 US23180007 **Analyst:** Arroyo

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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	FN07012401	0.200 Calibrator	Calibration		ethanol quant.M
4	FN04092401	0.400 Calibrator	Calibration		ethanol quant.M
5	061026WB	negative	Control		ethanol quant.M
6	031726MIX	Volatile Mix	Control		ethanol quant.M
7	C1475825	0.400	Control		ethanol quant.M
8	529862	0.040	Control		ethanol quant.M
9	4190425129/6	0.201	Control		ethanol quant.M
10	461-01J.F.	[redacted]	Sample	[redacted]	ethanol quant.M
11	461-01J.F.		Sample		ethanol quant.M
12	2620835-2		Sample		ethanol quant.M
13	2620835-2		Sample		ethanol quant.M
14	2618060-2		Sample		ethanol quant.M
15	2618060-2		Sample		ethanol quant.M
16	2619554-3		Sample		ethanol quant.M
17	2619554-3		Sample		ethanol quant.M
18	2621078-1		Sample		ethanol quant.M
19	2621078-1		Sample		ethanol quant.M
20	C1455120	0.100	Control		ethanol quant.M
21	2621178-2	[redacted]	Sample	[redacted]	ethanol quant.M
22	2621178-2		Sample		ethanol quant.M
23	2621063-2		Sample		ethanol quant.M
24	2621063-2		Sample		ethanol quant.M
25	2621127-2		Sample		ethanol quant.M
26	2621127-2		Sample		ethanol quant.M
27	2621039-2		Sample		ethanol quant.M
28	2621039-2		Sample		ethanol quant.M
29	2621163-2		Sample		ethanol quant.M
30	2621163-2		Sample		ethanol quant.M
31	C1455120	0.100	Control		ethanol quant.M
32	2621049-2	[redacted]	Sample	[redacted]	ethanol quant.M
33	2621049-2		Sample		ethanol quant.M
34	2620859-1		Sample		ethanol quant.M
35	2620859-1		Sample		ethanol quant.M
36	2621051-2		Sample		ethanol quant.M
37	2621051-2		Sample		ethanol quant.M
38	2621053-2		Sample		ethanol quant.M
39	2621053-2		Sample		ethanol quant.M
40	438-01D.W.		Sample		ethanol quant.M
41	438-01D.W.		Sample		ethanol quant.M
42	C1475825	0.400	Control		ethanol quant.M
43	529862	0.040	Control		ethanol quant.M
44	4190425129/6	0.201	Control		ethanol quant.M
45	092926AQ	negative	Control		ethanol quant.M

Scottsdale Police Department Crime Laboratory
Summary of Cases

SEQUENCE NAME: 21Oct26 **ANALYST: Arroyo**

Vials	Test 1 (g/dL)	Test 2 (g/dL)	Mean (g/dL)	Percent Difference*	Absolute Difference(g/dL)*
10 11	0.2187	0.2210	0.21985	0.52	0.00115
12 13	0.2396	0.2324	0.23600	1.53	0.00360
14 15	0.2096	0.2094	0.20950	0.05	0.00010
16 17	0.1845	0.1857	0.18510	0.32	0.00060
18 19	0.0000	0.0000	0.00000	0.00	0.00000
21 22	0.2385	0.2380	0.23825	0.10	0.00025
23 24	0.1684	0.1679	0.16815	0.15	0.00025
25 26	0.1936	0.1937	0.19365	0.03	0.00005
27 28	0.2250	0.2263	0.22565	0.29	0.00065
29 30	0.1249	0.1251	0.12500	0.08	0.00010
32 33	0.1630	0.1607	0.16185	0.71	0.00115
34 35	0.2740	0.2771	0.27555	0.56	0.00155
36 37	0.0698	0.0695	0.06965	0.22	0.00015
38 39	0.1616	0.1629	0.16225	0.40	0.00065
40 41	0.1505	0.1504	0.15045	0.03	0.00005

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

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Scottsdale Forensic Lab
Blood Alcohol Pipetting Log

ANALYST: Arroyo

SEQUENCE: 21Oct26

Instrument Position	Headspace Vial 1	Headspace Vial 2	Blood Tube	Barcode Match
Vials 10 and 11	461-01J.F.	461-01J.F.	461-01J.F.	Yes
Vials 12 and 13	2620835-2	2620835-2	2620835-2	Yes
Vials 14 and 15	2618060-2	2618060-2	2618060-2	Yes
Vials 16 and 17	2619554-3	2619554-3	2619554-3	Yes
Vials 18 and 19	2621078-1	2621078-1	2621078-1	Yes
Vials 21 and 22	2621178-2	2621178-2	2621178-2	Yes
Vials 23 and 24	2621063-2	2621063-2	2621063-2	Yes
Vials 25 and 26	2621127-2	2621127-2	2621127-2	Yes
Vials 27 and 28	2621039-2	2621039-2	2621039-2	Yes
Vials 29 and 30	2621163-2	2621163-2	2621163-2	Yes
Vials 32 and 33	2621049-2	2621049-2	2621049-2	Yes
Vials 34 and 35	2620859-1	2620859-1	2620859-1	Yes
Vials 36 and 37	2621051-2	2621051-2	2621051-2	Yes
Vials 38 and 39	2621053-2	2621053-2	2621053-2	Yes
Vials 40 and 41	438-01D.W.	438-01D.W.	438-01D.W.	Yes

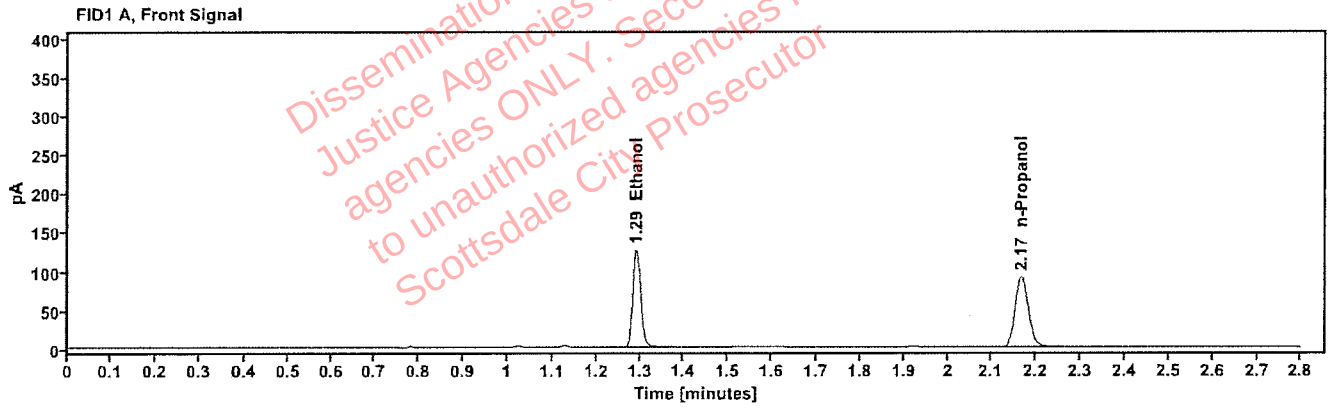
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[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	461-01J.F.	**Vial:**	10
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 11:49:39 AM
Data file:	C:\Chem32\1\Data\21Oct26\10.D	**Analyst:**	Arroyo

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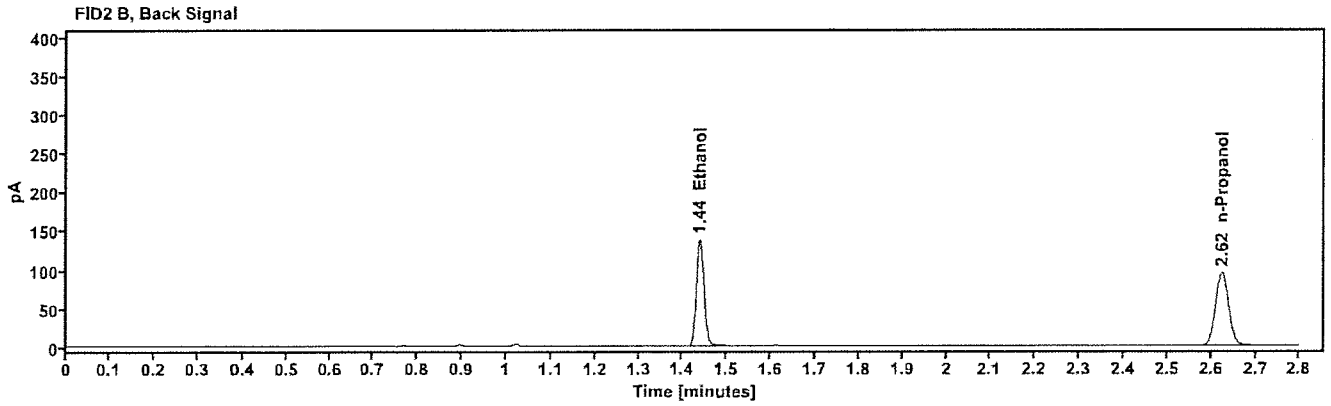


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2187	1.292	160.698
n-Propanol	------	2.165	188.908

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

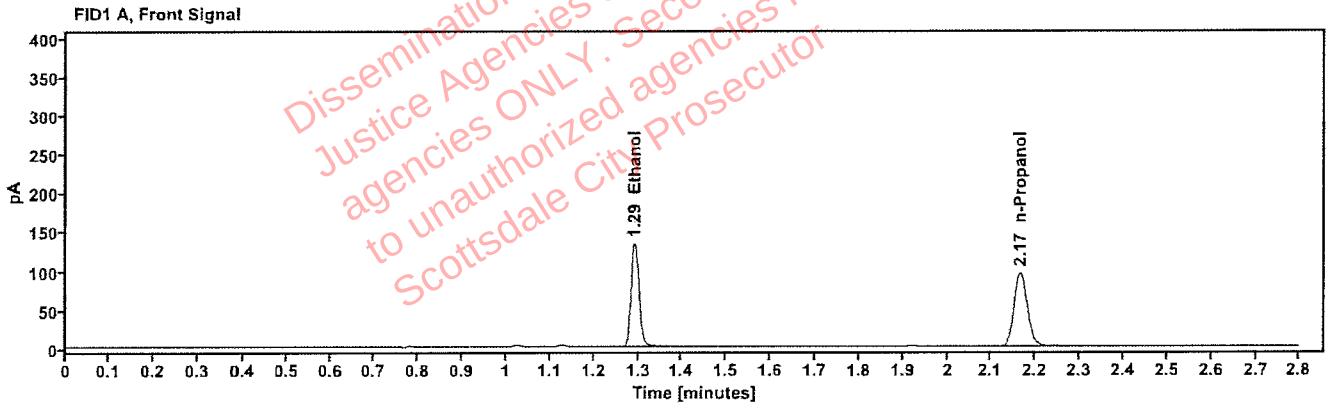
Compound	Time (min)	Peak Area
Ethanol	1.438	166.527
n-Propanol	2.625	195.703

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	461-01J.F.	**Vial:**	11
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 11:53:28 AM
Data file:	C:\Chem32\1\Data\21Oct26\11.D	**Analyst:**	Arroyo

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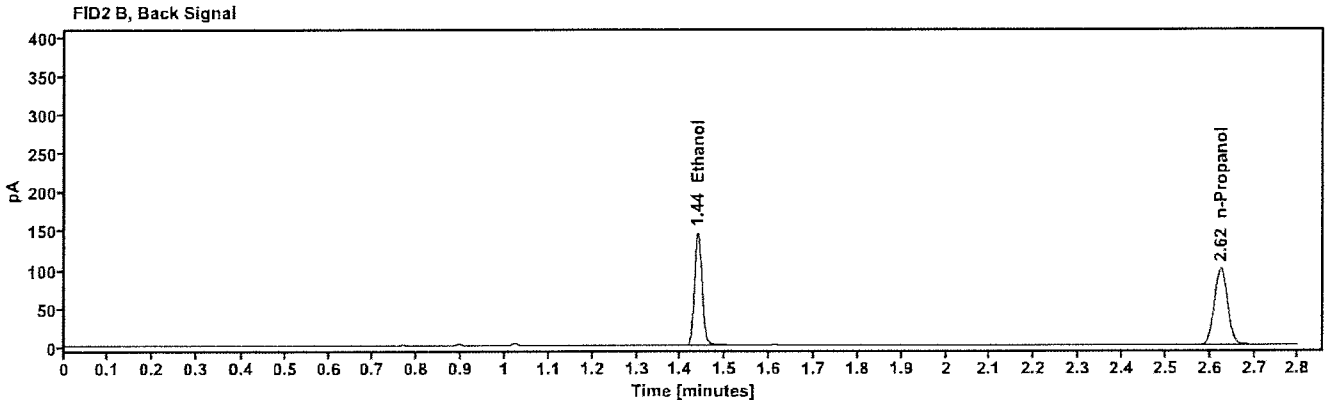


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2210	1.292	170.678
n-Propanol	-----	2.165	198.536

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

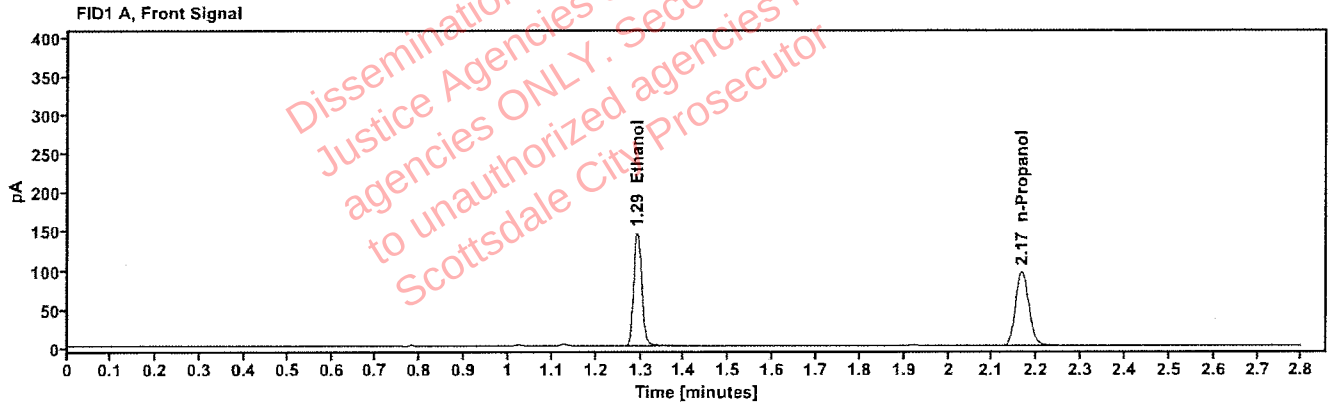
Compound	Time (min)	Peak Area
Ethanol	1.438	176.580
n-Propanol	2.624	205.603

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2620835-2	**Vial:**	12
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 11:57:14 AM
Data file:	C:\Chem32\1\Data\21Oct26\12.D	**Analyst:**	Arroyo

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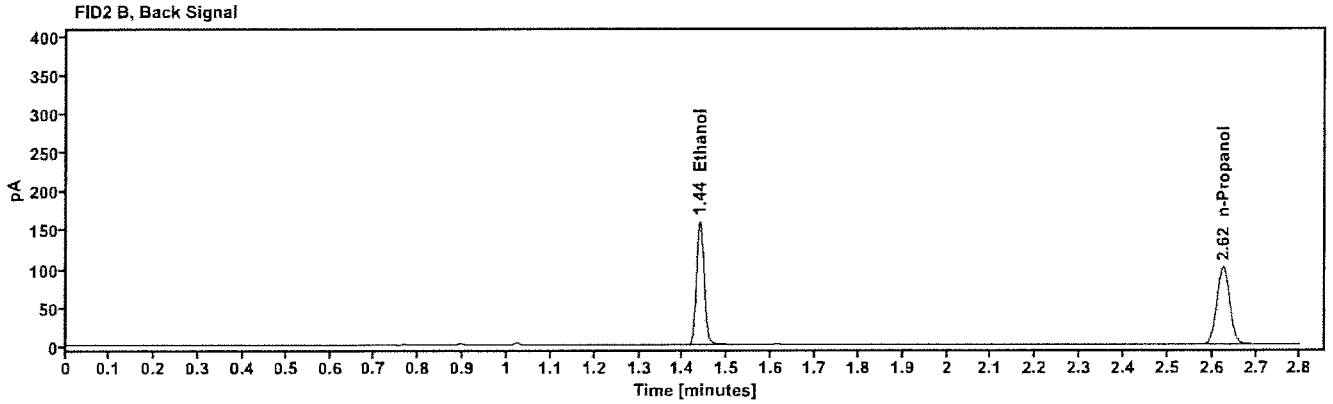


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2396	1.292	186.612
n-Propanol	-----	2.165	200.198

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

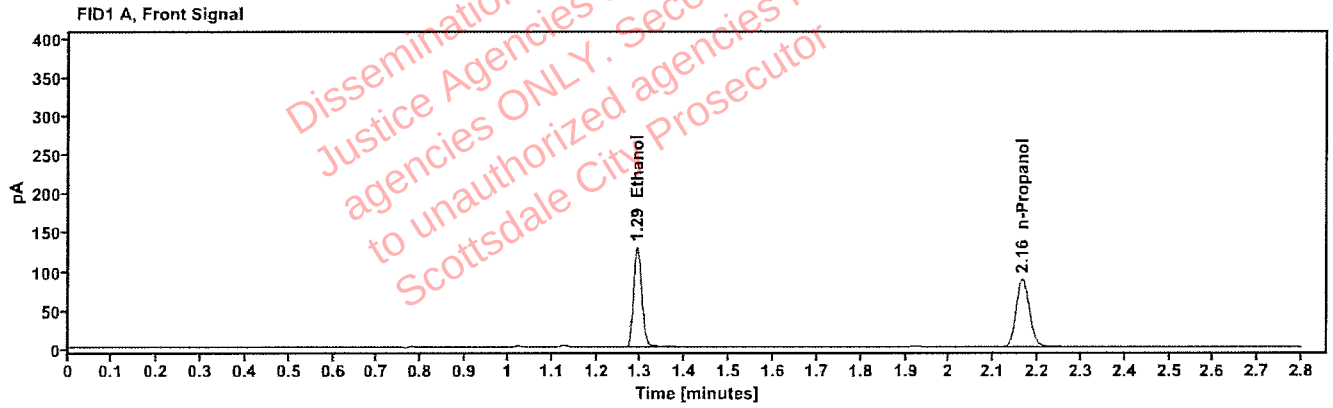
Compound	Time (min)	Peak Area
Ethanol	1.438	193.717
n-Propanol	2.625	207.202

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2620835-2	**Vial:**	13
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:02:15 PM
Data file:	C:\Chem32\1\Data\21Oct26\13.D	**Analyst:**	Arroyo

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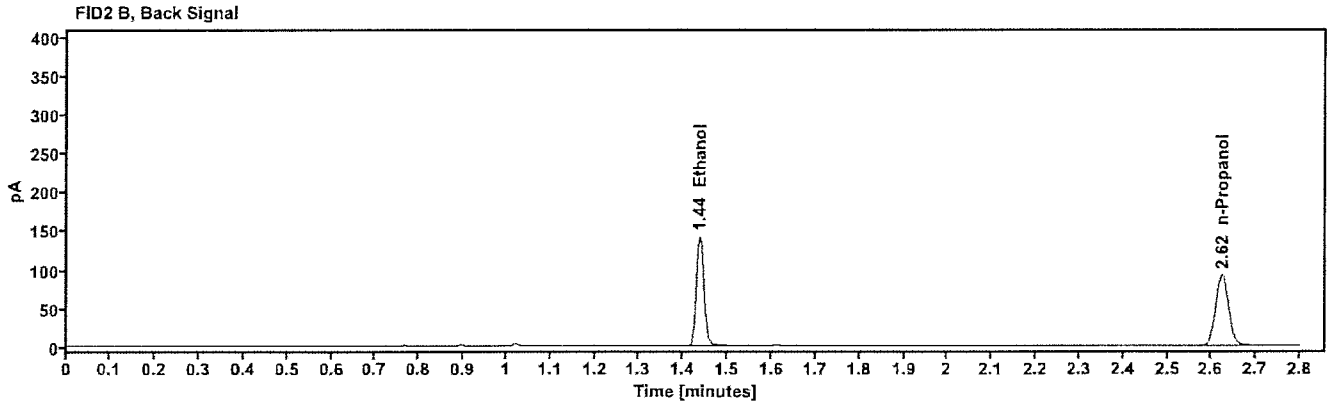


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2324	1.292	165.431
n-Propanol	-----	2.165	182.997

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

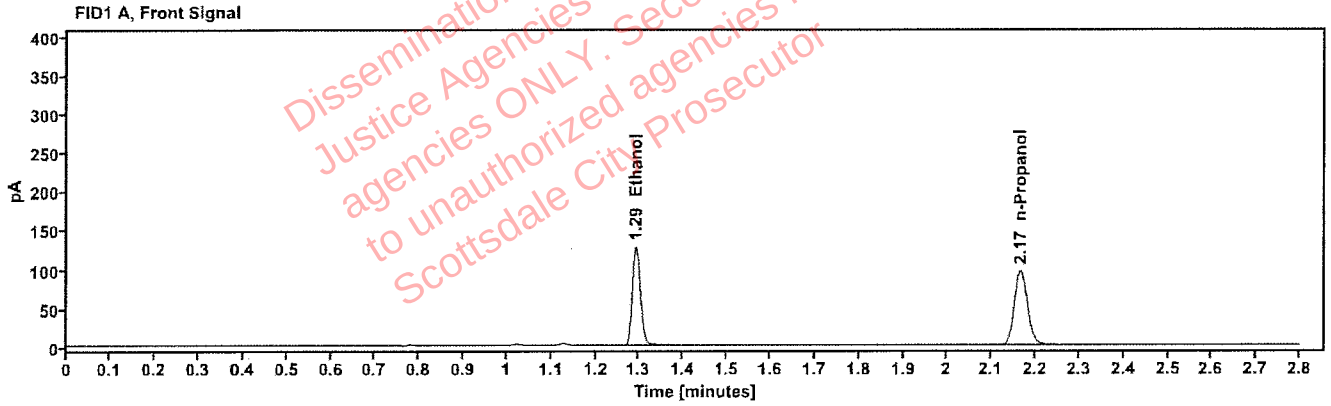
Compound	Time (min)	Peak Area
Ethanol	1.437	171.118
n-Propanol	2.624	189.416

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2618060-2	**Vial:**	14
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:06:04 PM
Data file:	C:\Chem32\1\Data\21Oct26\14.D	**Analyst:**	Arroyo

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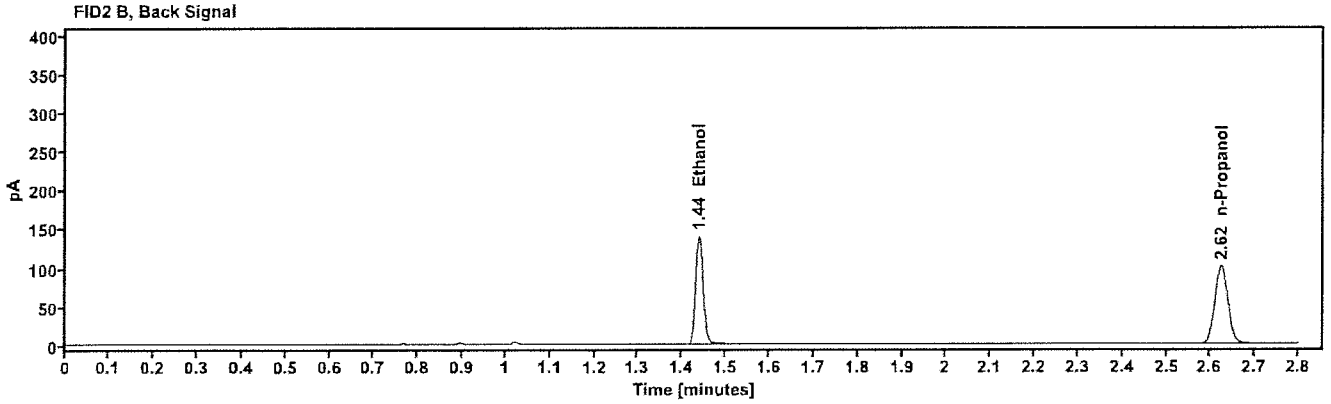


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2096	1.292	163.203
n-Propanol	-----	2.165	200.173

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

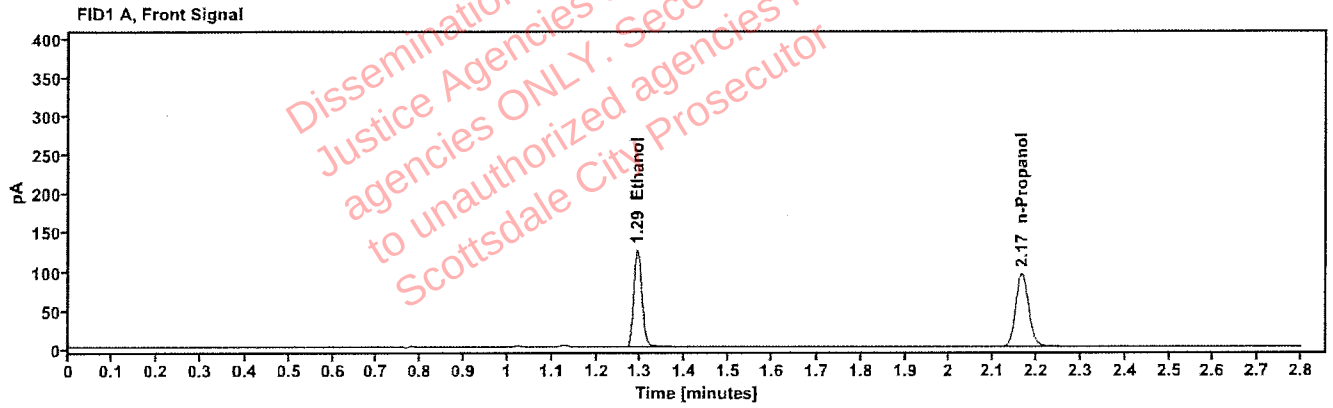
Compound	Time (min)	Peak Area
Ethanol	1.438	168.783
n-Propanol	2.625	207.069

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2618060-2	**Vial:**	15
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:09:51 PM
Data file:	C:\Chem32\1\Data\21Oct26\15.D	**Analyst:**	Arroyo

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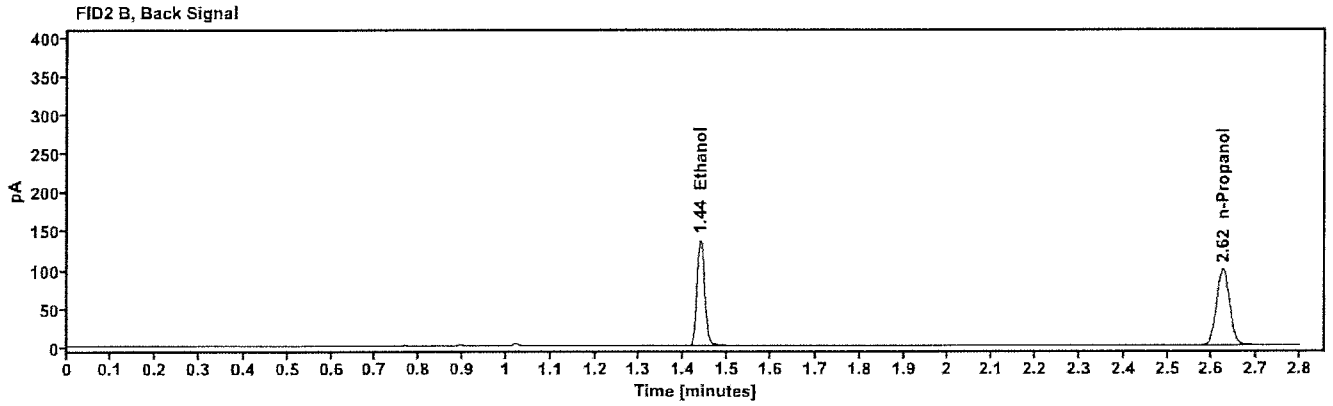


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2094	1.292	160.797
n-Propanol	----	2.165	197.483

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

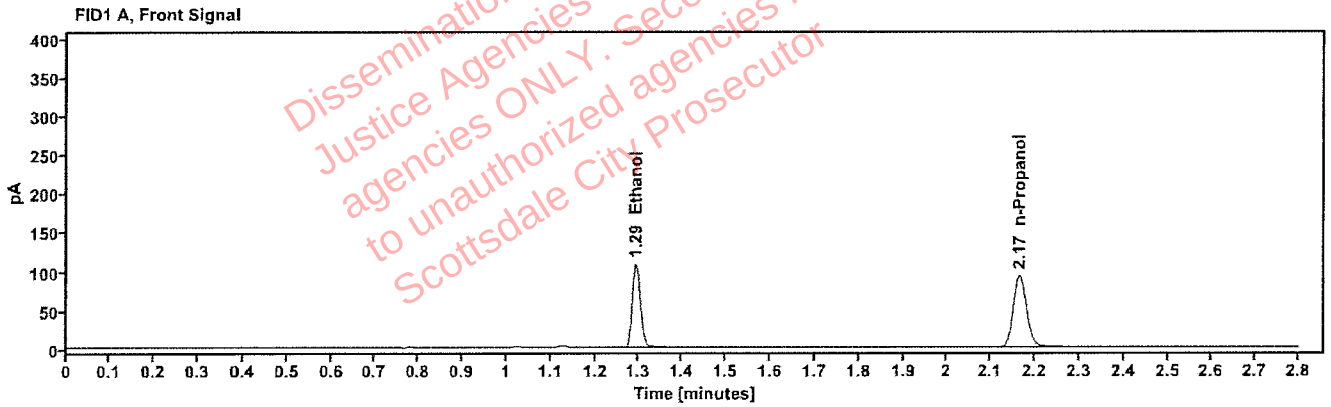
Compound	Time (min)	Peak Area
Ethanol	1.438	166.364
n-Propanol	2.625	204.276

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2619554-3	**Vial:**	16
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:13:39 PM
Data file:	C:\Chem32\1\Data\21Oct26\16.D	**Analyst:**	Arroyo

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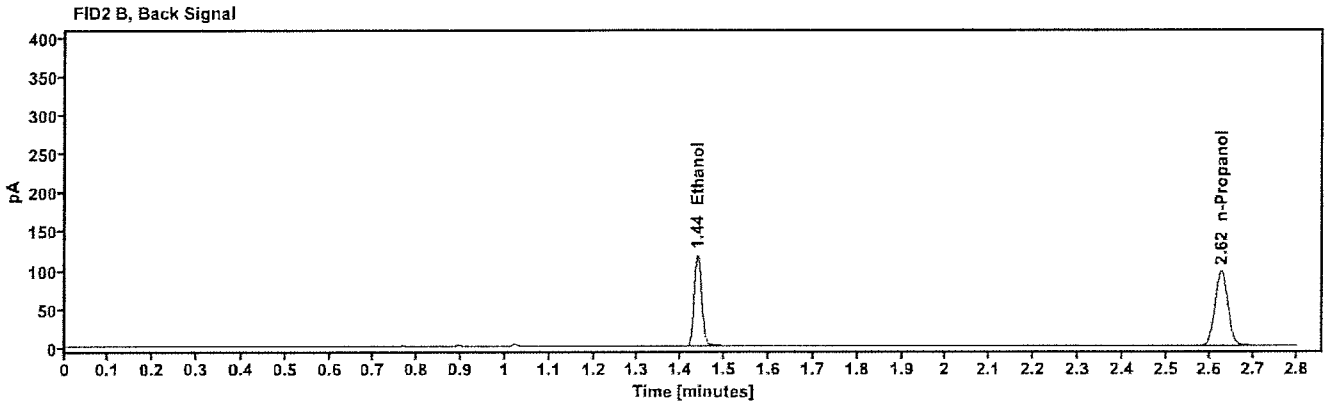


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1845	1.292	138.403
n-Propanol	------	2.165	192.962

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

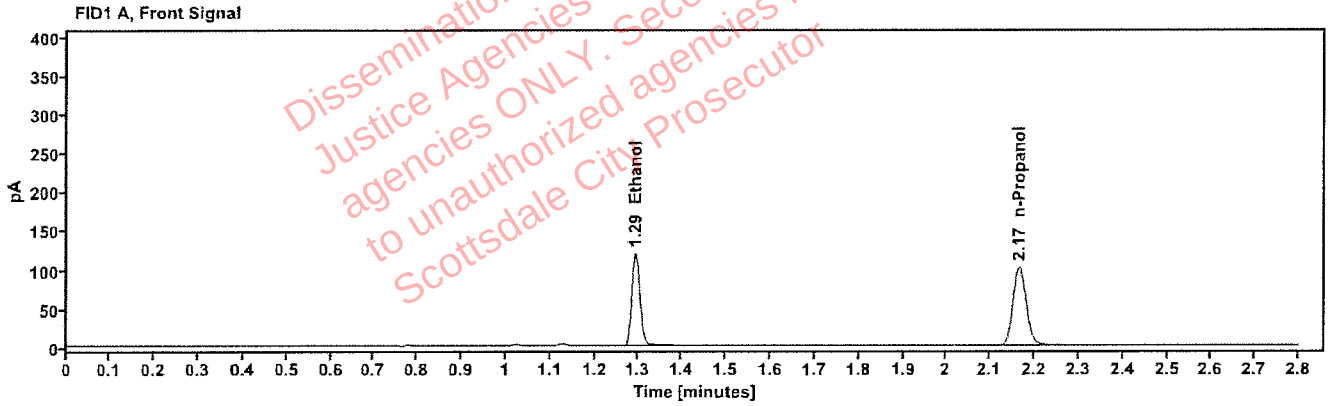
Compound	Time (min)	Peak Area
Ethanol	1.438	143.162
n-Propanol	2.625	199.620

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2619554-3	**Vial:**	17
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:17:28 PM
Data file:	C:\Chem32\1\Data\21Oct26\17.D	**Analyst:**	Arroyo

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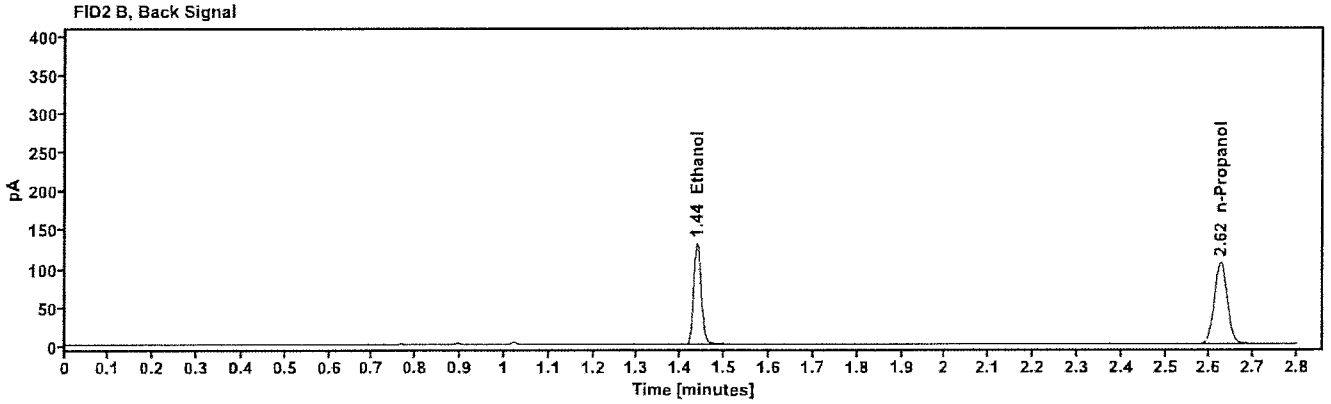


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1857	1.292	152.493
n-Propanol	-----	2.165	211.149

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

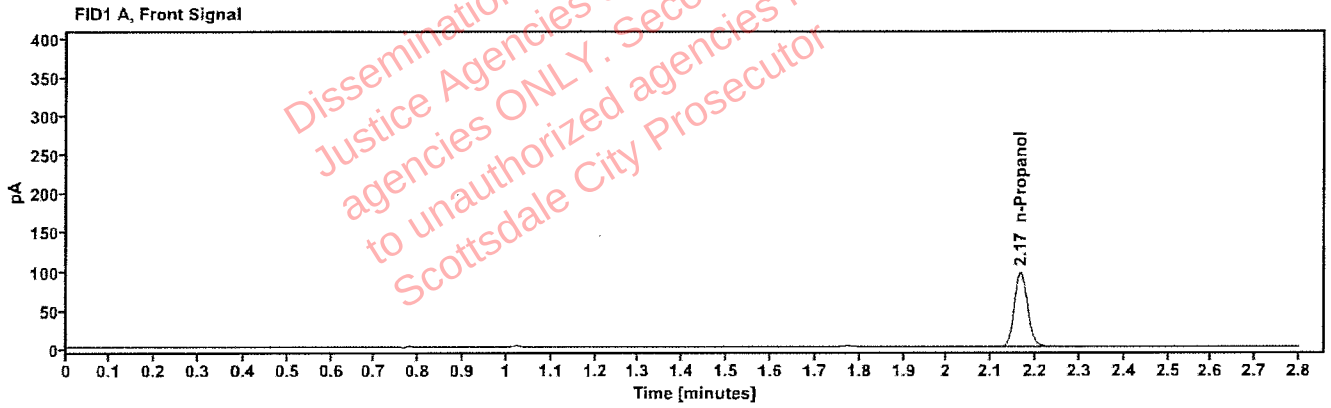
Compound	Time (min)	Peak Area
Ethanol	1.438	157.794
n-Propanol	2.625	218.351

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621078-1	**Vial:**	18
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:21:15 PM
Data file:	C:\Chem32\1\Data\21Oct26\18.D	**Analyst:**	Arroyo

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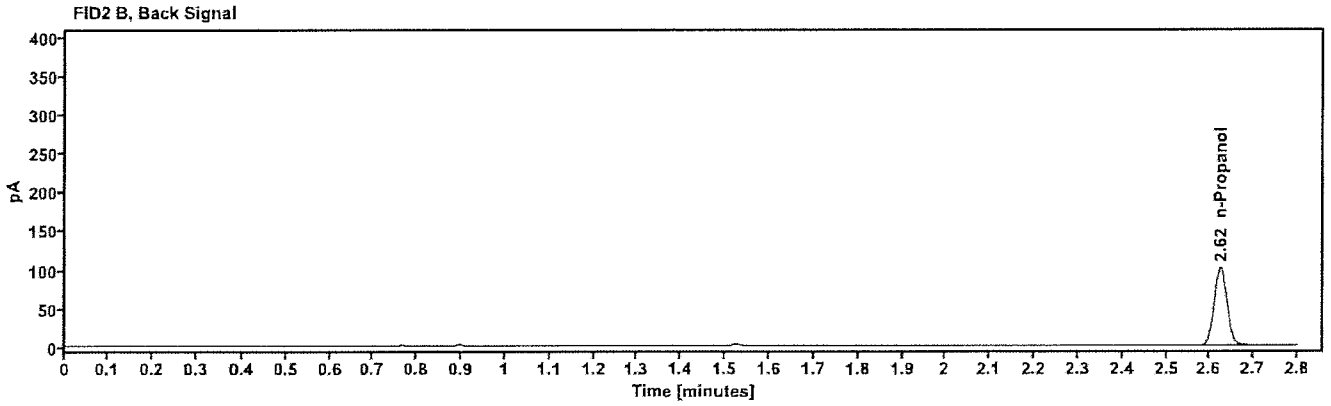


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
n-Propanol	-----	2.165	200.495

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

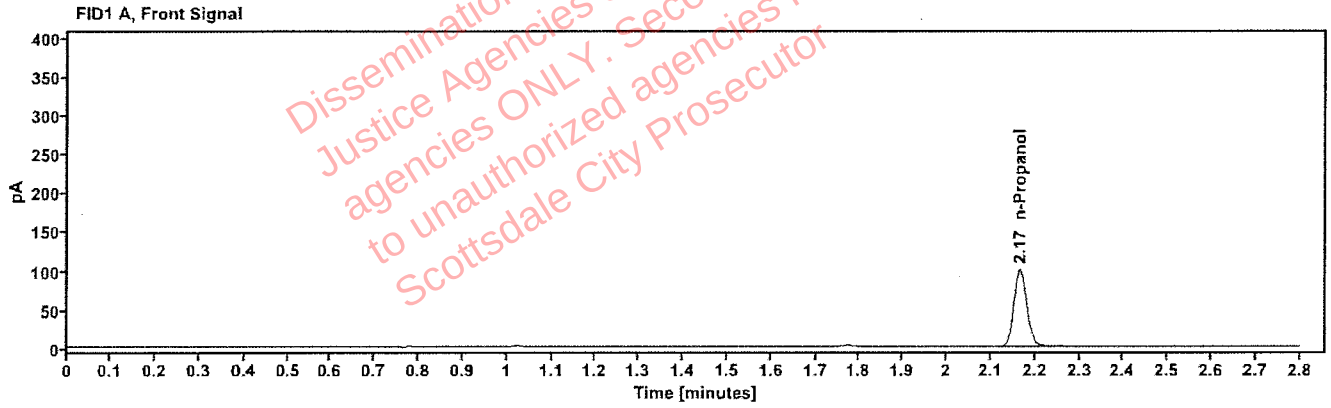
Compound	Time (min)	Peak Area
n-Propanol	2.625	207.989

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621078-1	**Vial:**	19
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:26:15 PM
Data file:	C:\Chem32\1\Data\21Oct26\19.D	**Analyst:**	Arroyo

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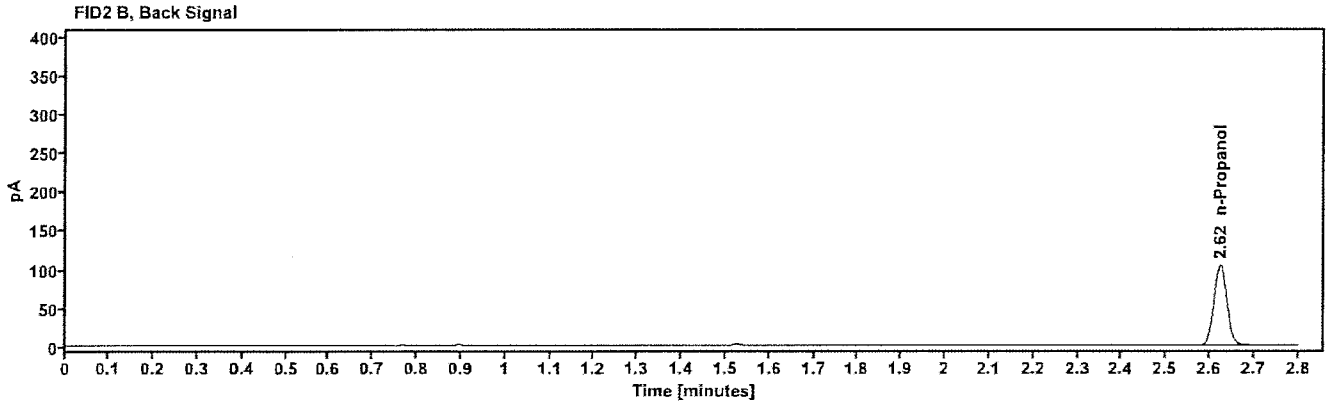


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
n-Propanol	-----	2.165	206.488

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

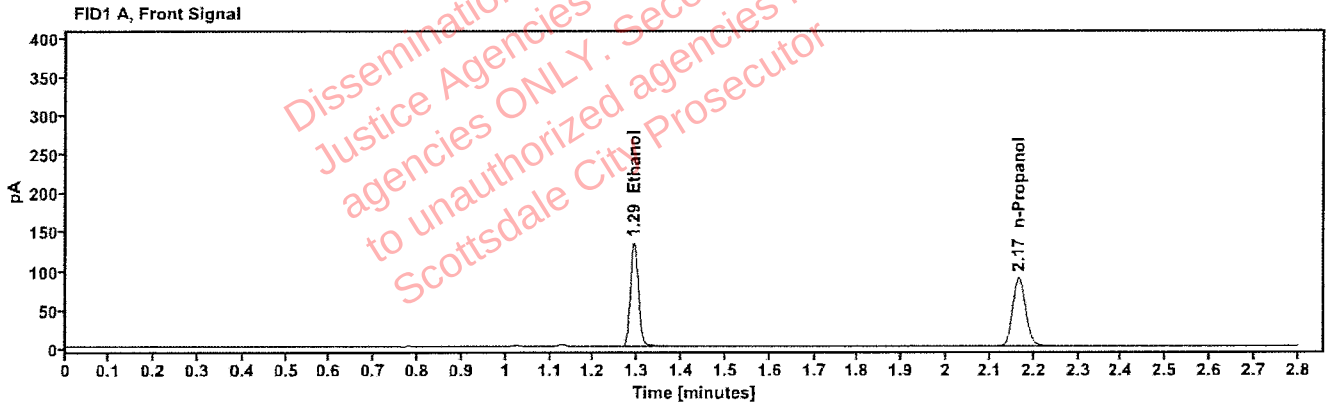
Compound	Time (min)	Peak Area
n-Propanol	2.625	214.139

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621178-2	**Vial:**	21
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:33:50 PM
Data file:	C:\Chem32\1\Data\21Oct26\21.D	**Analyst:**	Arroyo

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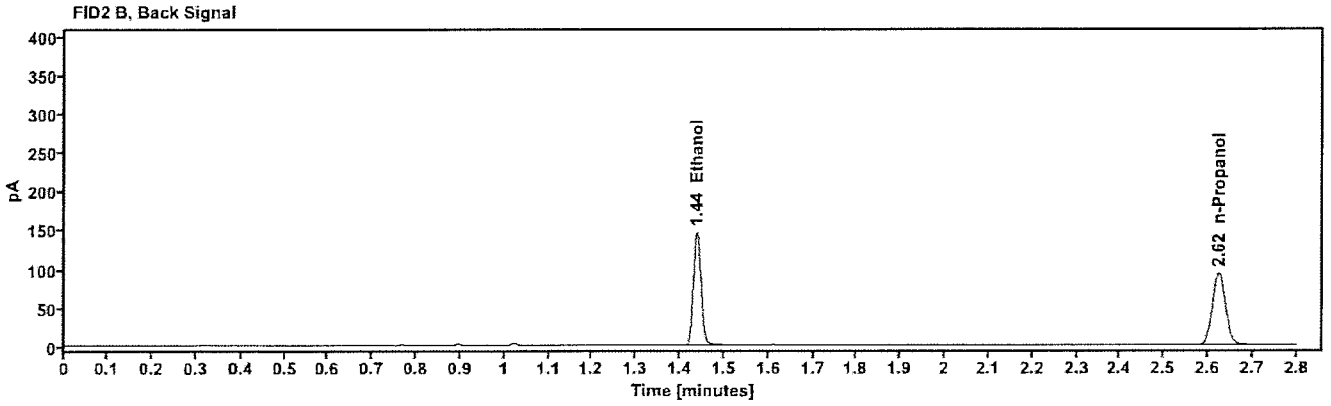


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2385	1.292	171.330
n-Propanol	-----	2.165	184.673

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

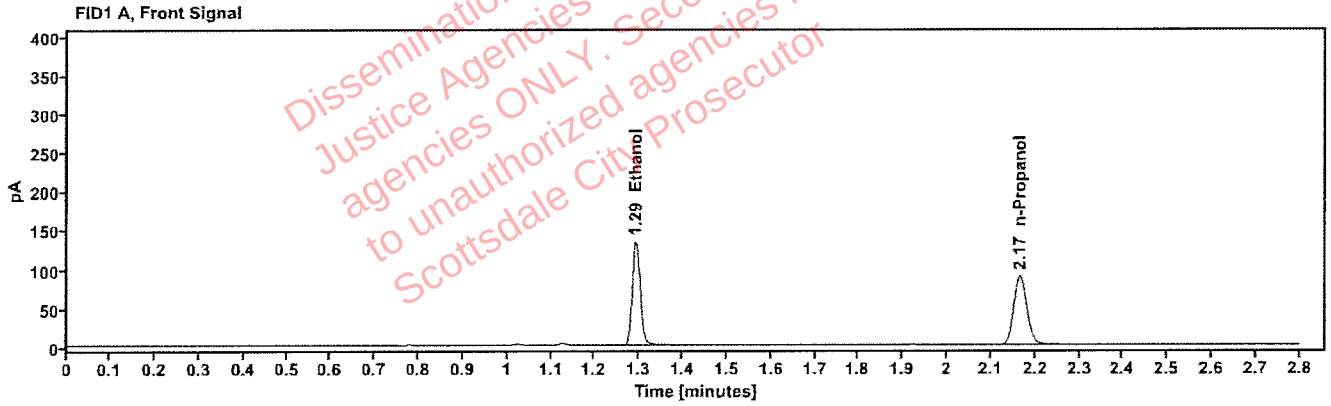
Compound	Time (min)	Peak Area
Ethanol	1.438	177.378
n-Propanol	2.624	190.962

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621178-2	**Vial:**	22
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:37:39 PM
Data file:	C:\Chem32\1\Data\21Oct26\22.D	**Analyst:**	Arroyo

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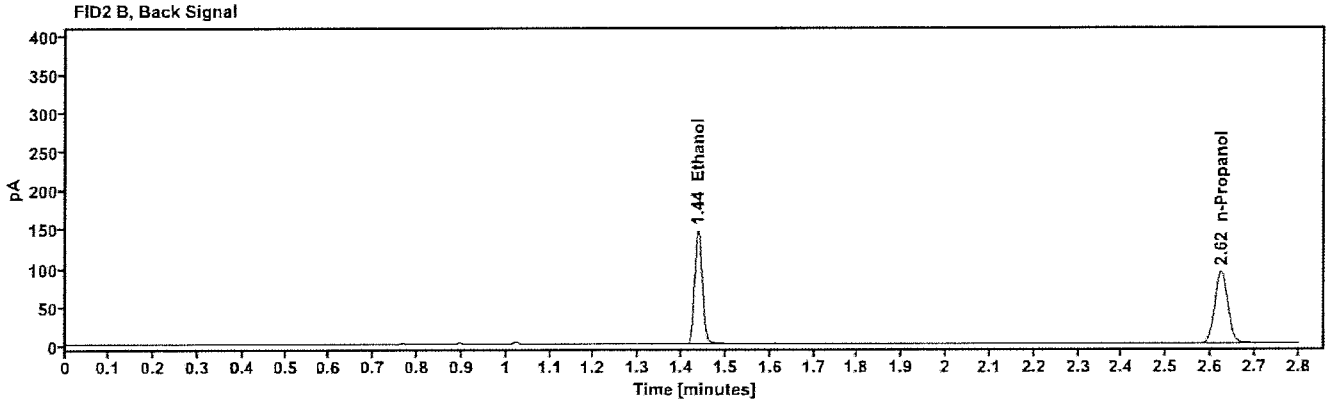


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2380	1.292	171.479
n-Propanol	-----	2.165	185.192

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

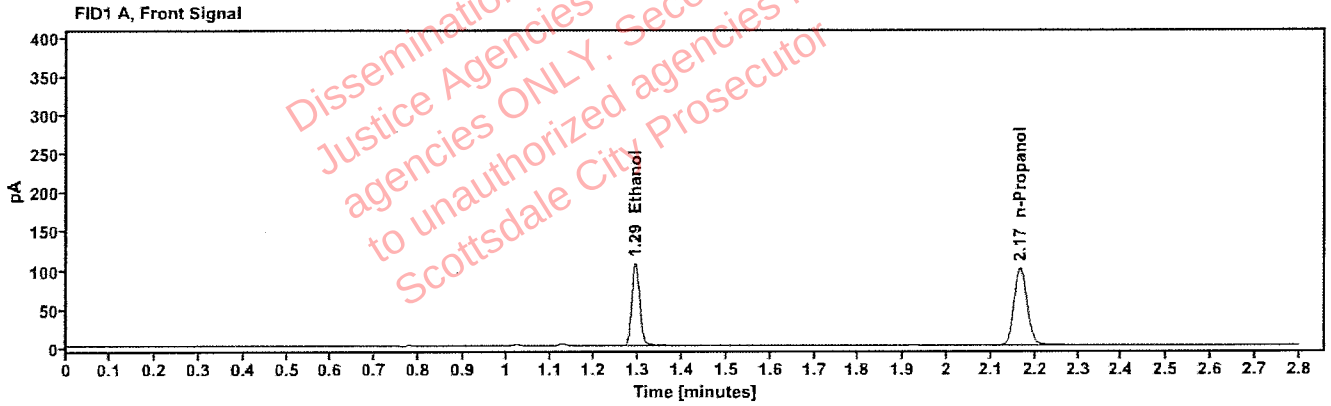
Compound	Time (min)	Peak Area
Ethanol	1.438	177.637
n-Propanol	2.624	191.418

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621063-2	**Vial:**	23
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:41:28 PM
Data file:	C:\Chem32\1\Data\21Oct26\23.D	**Analyst:**	Arroyo

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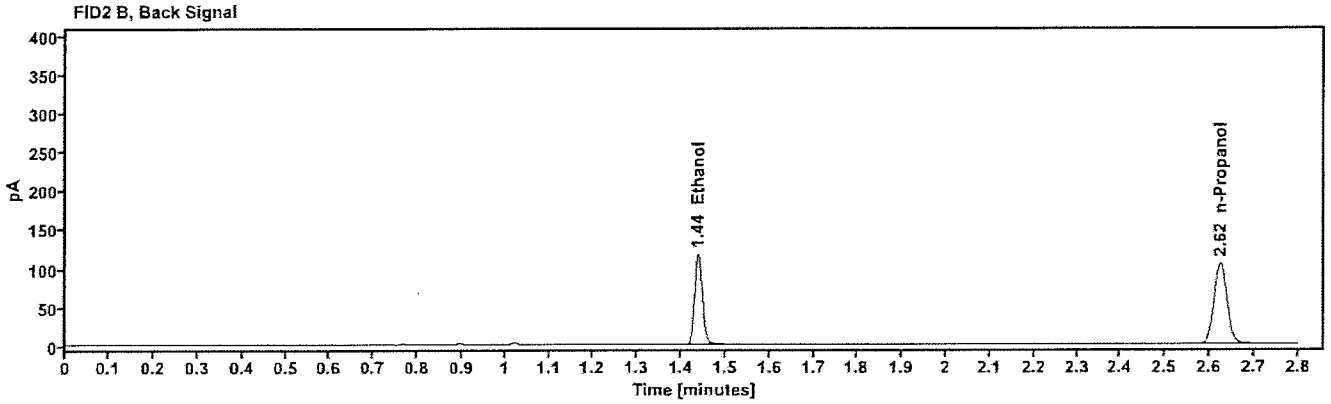


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1684	1.292	136.759
n-Propanol	-----	2.165	208.947

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

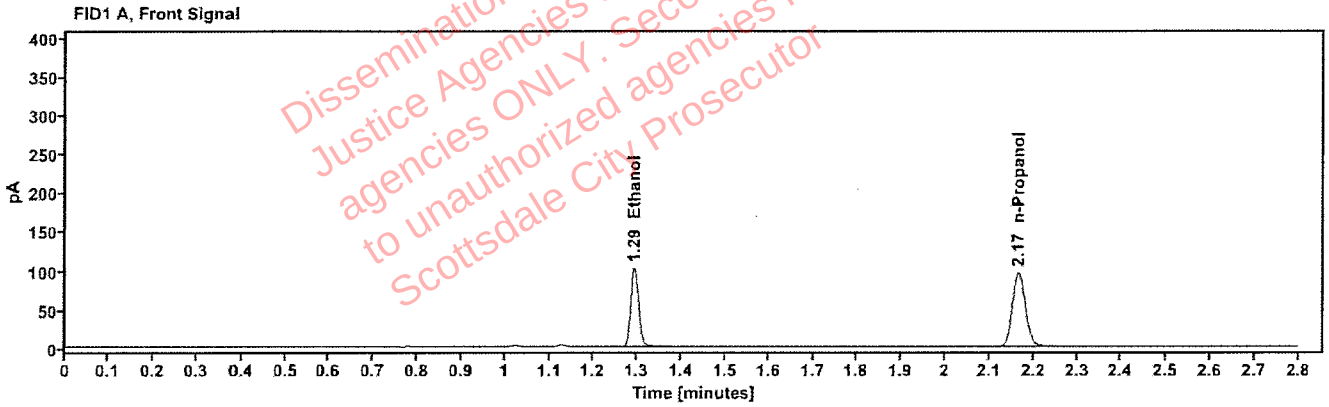
Compound	Time (min)	Peak Area
Ethanol	1.438	141.624
n-Propanol	2.625	216.161

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621063-2	**Vial:**	24
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:45:15 PM
Data file:	C:\Chem32\1\Data\21Oct26\24.D	**Analyst:**	Arroyo

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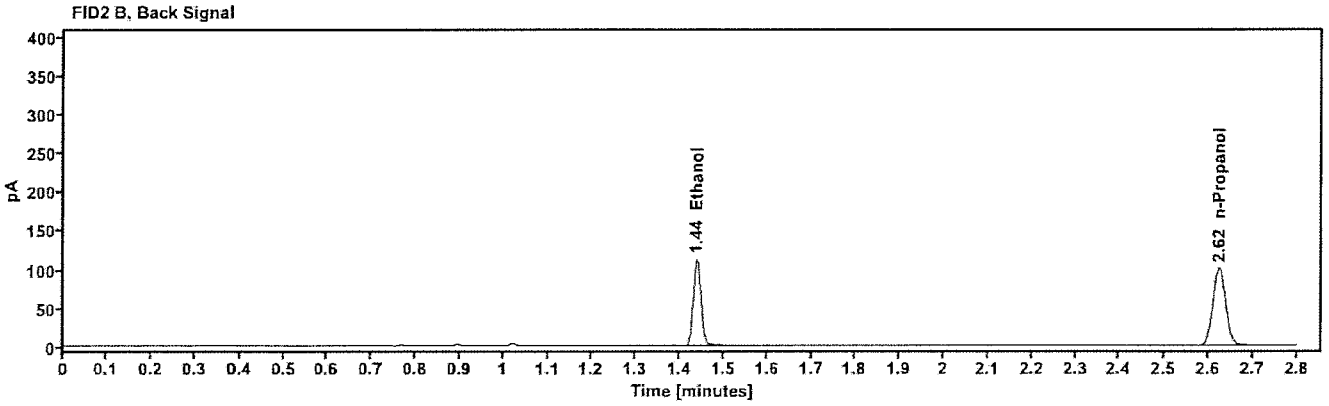


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1679	1.292	129.922
n-Propanol	-----	2.165	199.082

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

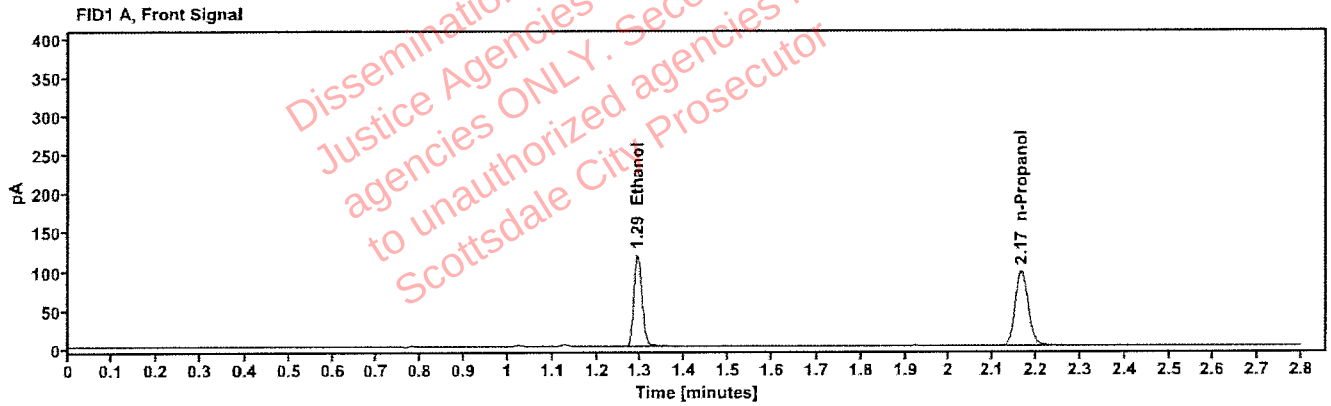
Compound	Time (min)	Peak Area
Ethanol	1.438	134.470
n-Propanol	2.625	205.992

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621127-2	**Vial:**	25
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:50:16 PM
Data file:	C:\Chem32\1\Data\21Oct26\25.D	**Analyst:**	Arroyo

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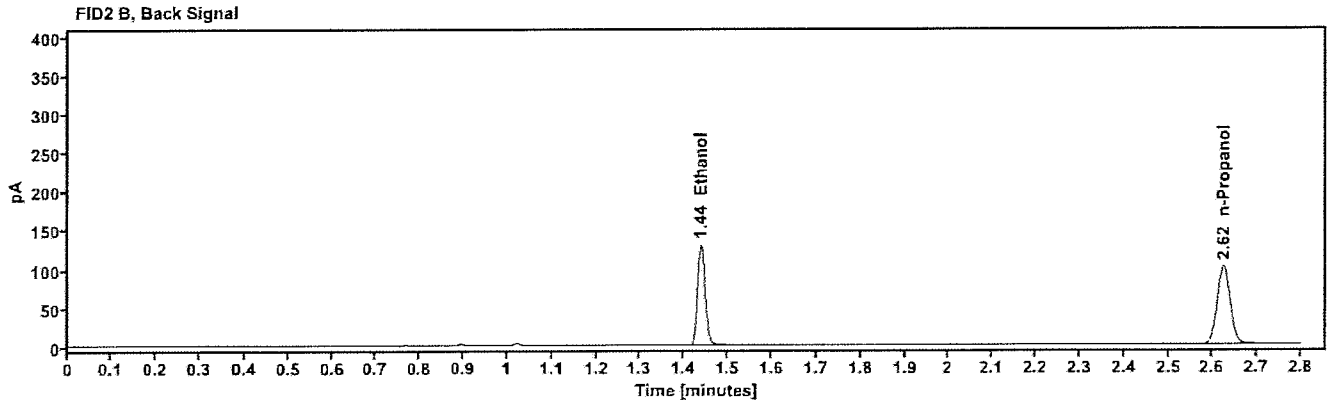


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1936	1.292	151.536
n-Propanol	-----	2.165	201.324

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

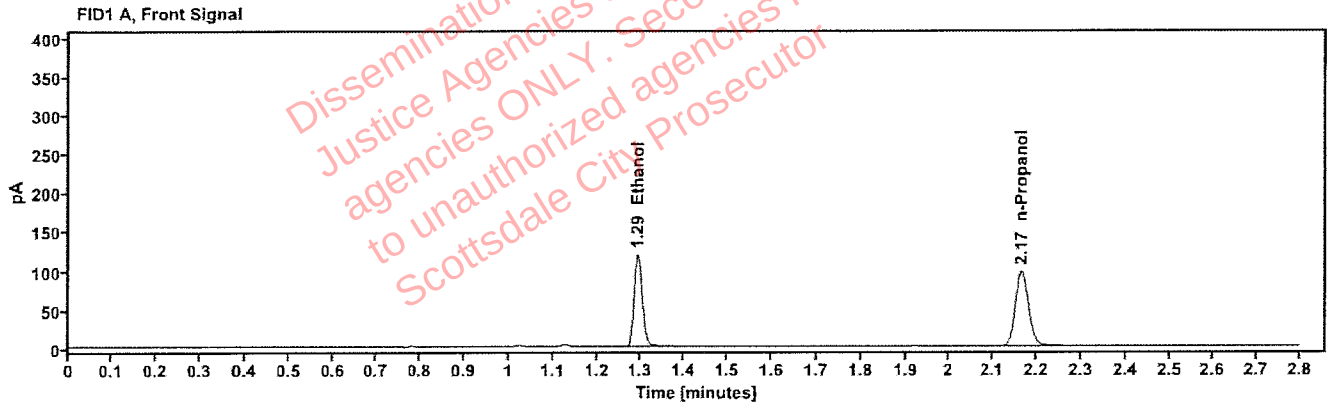
Compound	Time (min)	Peak Area
Ethanol	1.438	156.850
n-Propanol	2.625	208.636

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621127-2	**Vial:**	26
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:54:03 PM
Data file:	C:\Chem32\1\Data\21Oct26\26.D	**Analyst:**	Arroyo

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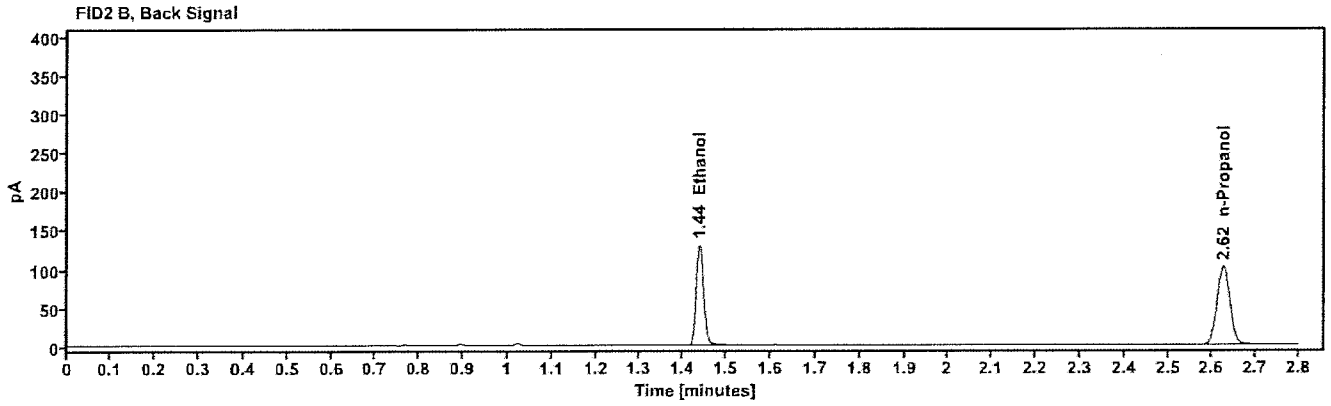


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1937	1.292	152.089
n-Propanol	-----	2.165	201.962

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

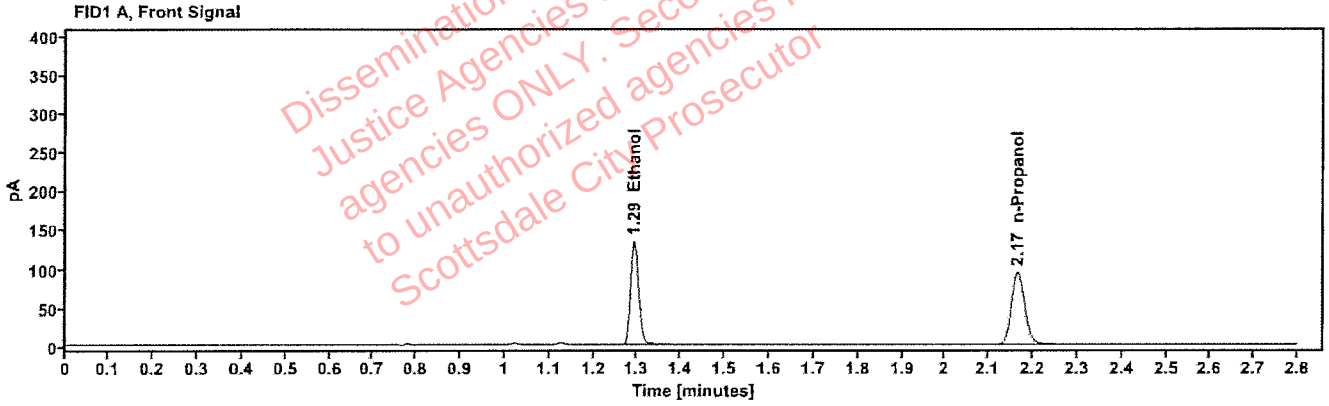
Compound	Time (min)	Peak Area
Ethanol	1.438	157.353
n-Propanol	2.625	209.027

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621039-2	**Vial:**	27
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 12:57:50 PM
Data file:	C:\Chem32\1\Data\21Oct26\27.D	**Analyst:**	Arroyo

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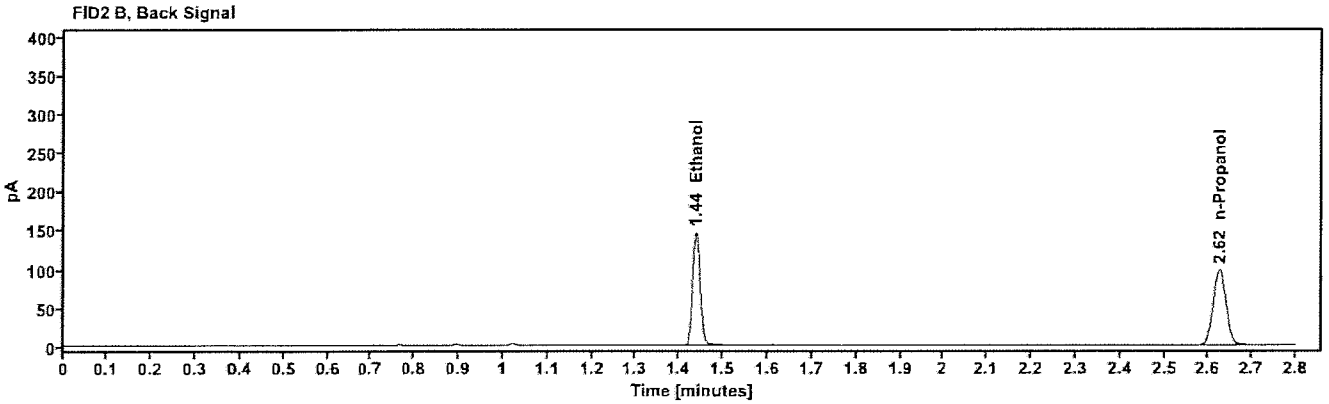


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2250	1.292	170.648
n-Propanol	-----	2.165	194.942

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

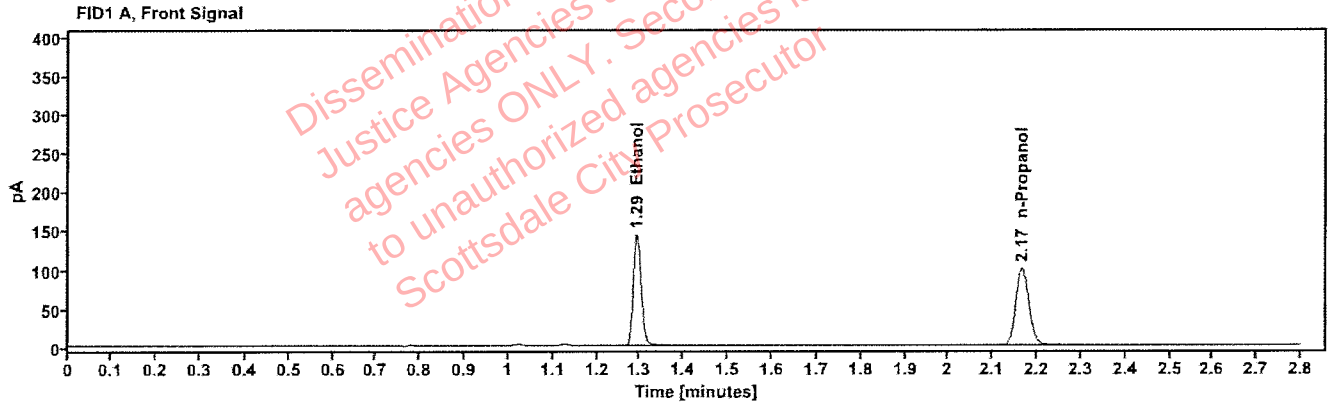
Compound	Time (min)	Peak Area
Ethanol	1.438	177.157
n-Propanol	2.625	201.834

[redacted] Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621039-2	**Vial:**	28
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:01:39 PM
Data file:	C:\Chem32\1\Data\21Oct26\28.D	**Analyst:**	Arroyo

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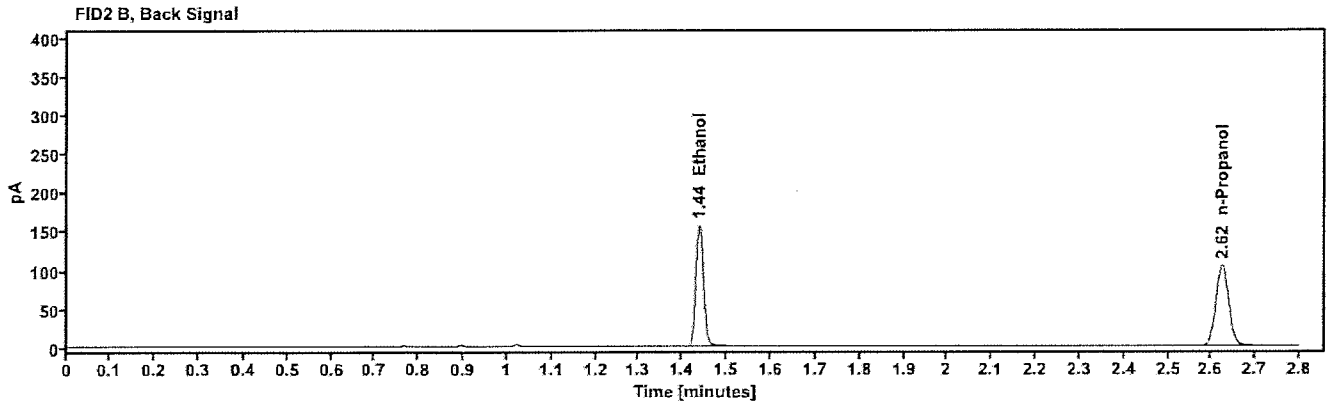


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2263	1.292	182.994
n-Propanol	-----	2.165	207.846

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

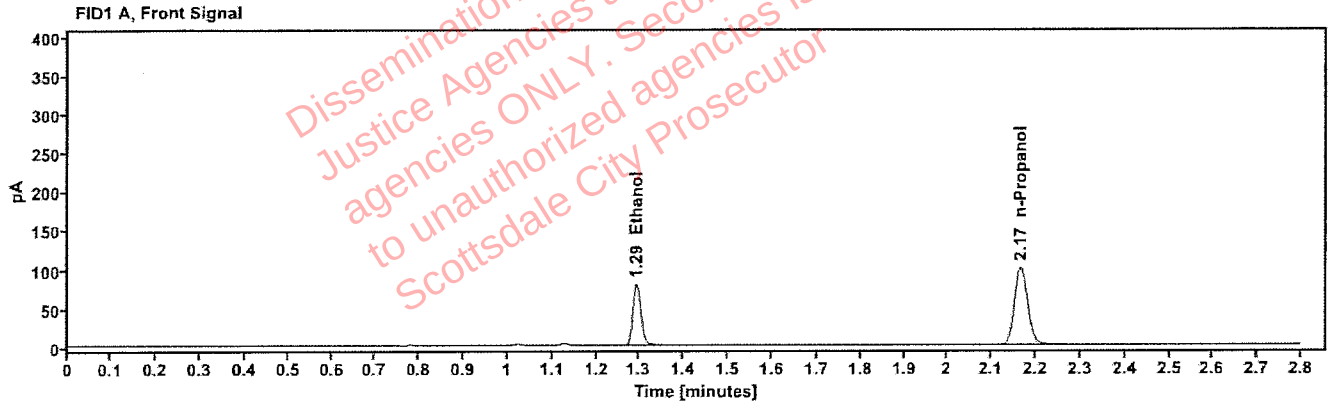
Compound	Time (min)	Peak Area
Ethanol	1.438	189.548
n-Propanol	2.625	215.356

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621163-2	**Vial:**	29
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:05:28 PM
Data file:	C:\Chem32\1\Data\21Oct26\29.D	**Analyst:**	Arroyo

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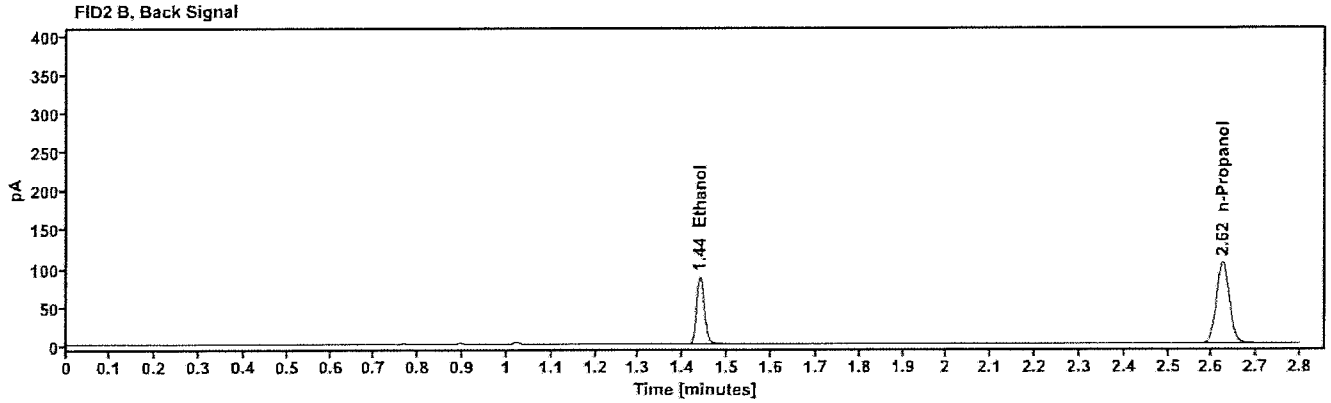


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1249	1.293	101.592
n-Propanol	-----	2.165	209.407

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

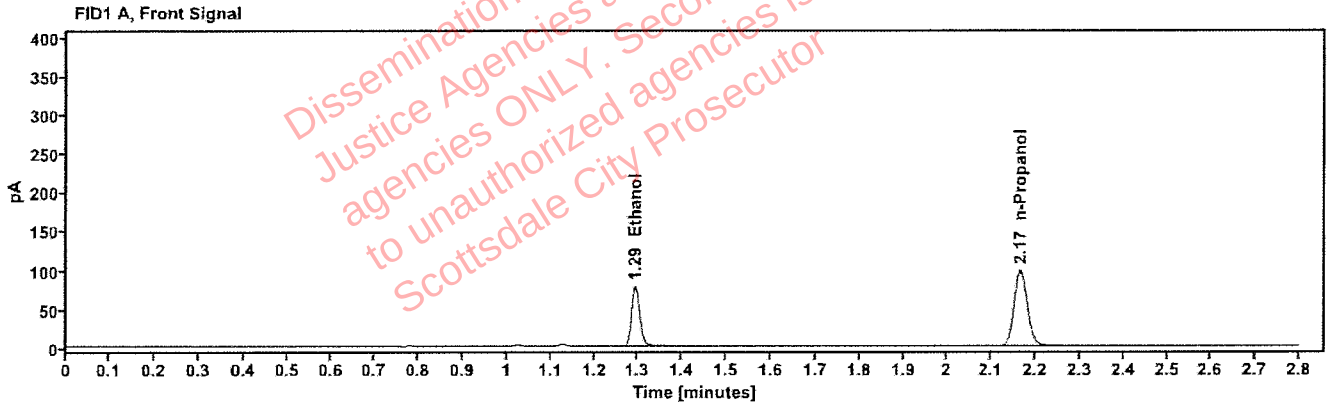
Compound	Time (min)	Peak Area
Ethanol	1.438	105.012
n-Propanol	2.625	216.844

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621163-2	**Vial:**	30
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:09:16 PM
Data file:	C:\Chem32\1\Data\21Oct26\30.D	**Analyst:**	Arroyo

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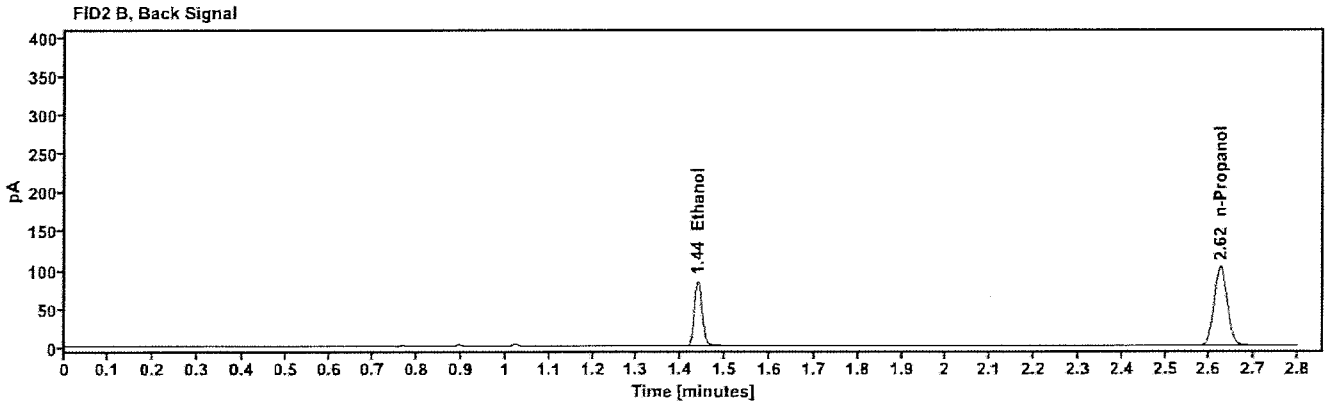


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1251	1.293	99.031
n-Propanol	-----	2.165	203.793

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

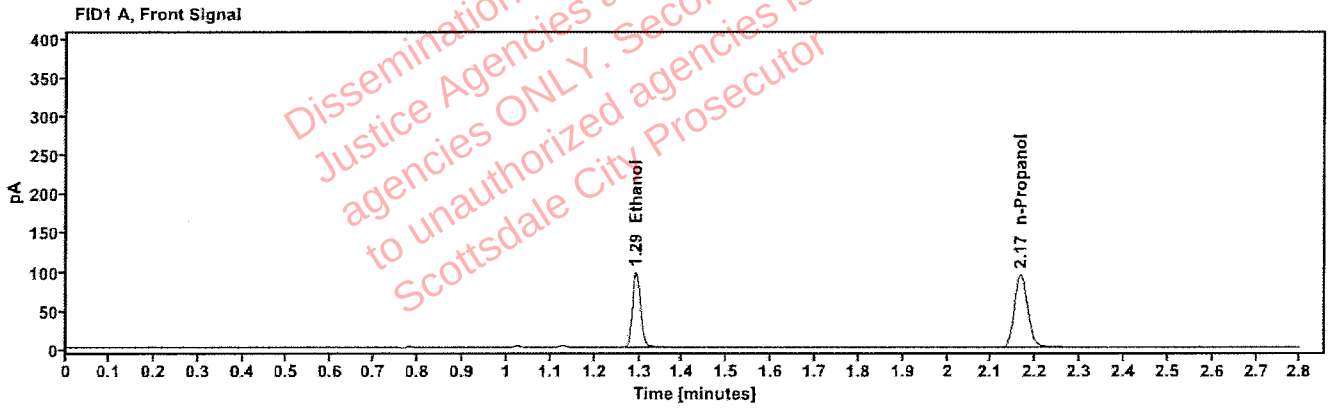
Compound	Time (min)	Peak Area
Ethanol	1.438	102.383
n-Propanol	2.625	211.019

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621049-2	**Vial:**	32
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:18:04 PM
Data file:	C:\Chem32\1\Data\21Oct26\32.D	**Analyst:**	Arroyo

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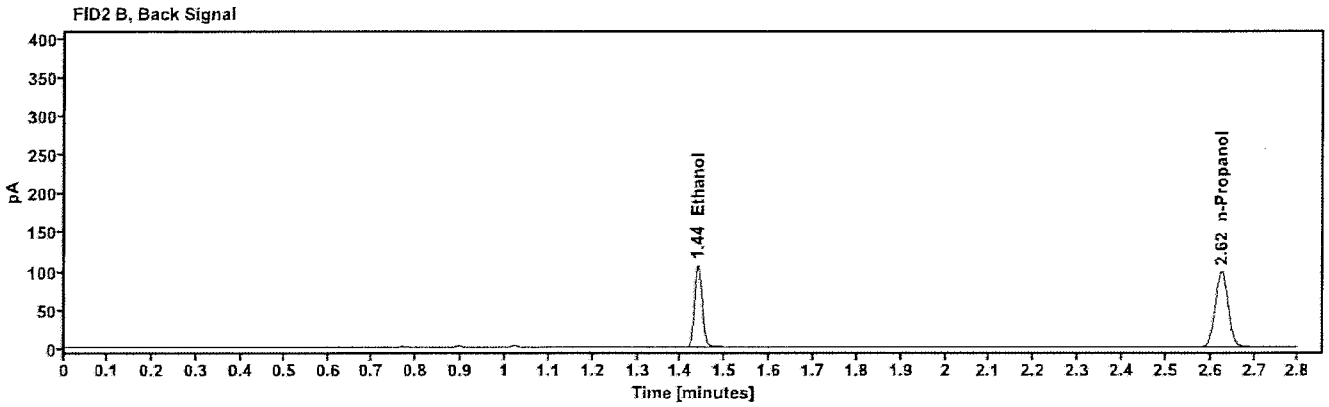


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1630	1.292	124.105
n-Propanol	-----	2.165	195.873

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

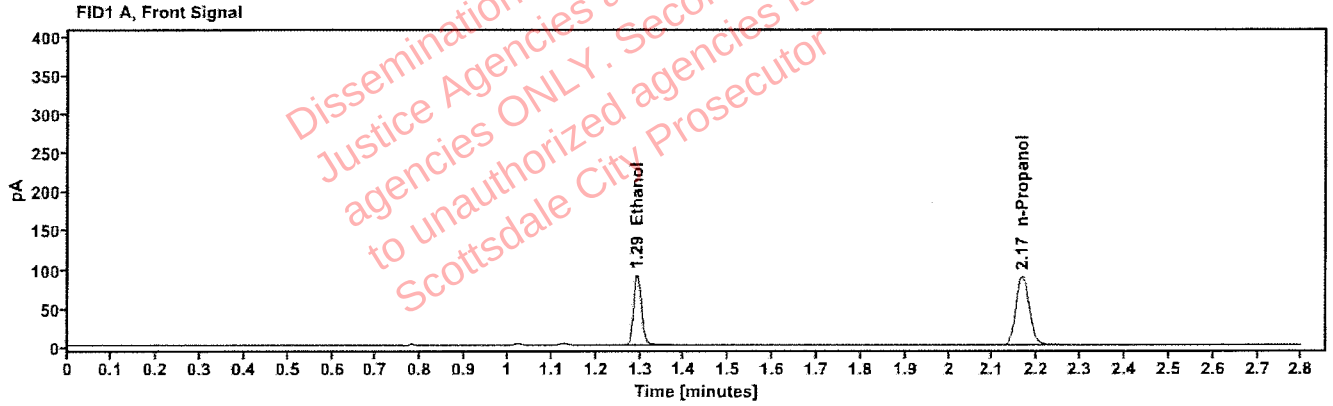
Compound	Time (min)	Peak Area
Ethanol	1.438	128.442
n-Propanol	2.625	202.891

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621049-2	**Vial:**	33
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:21:52 PM
Data file:	C:\Chem32\1\Data\21Oct26\33.D	**Analyst:**	Arroyo

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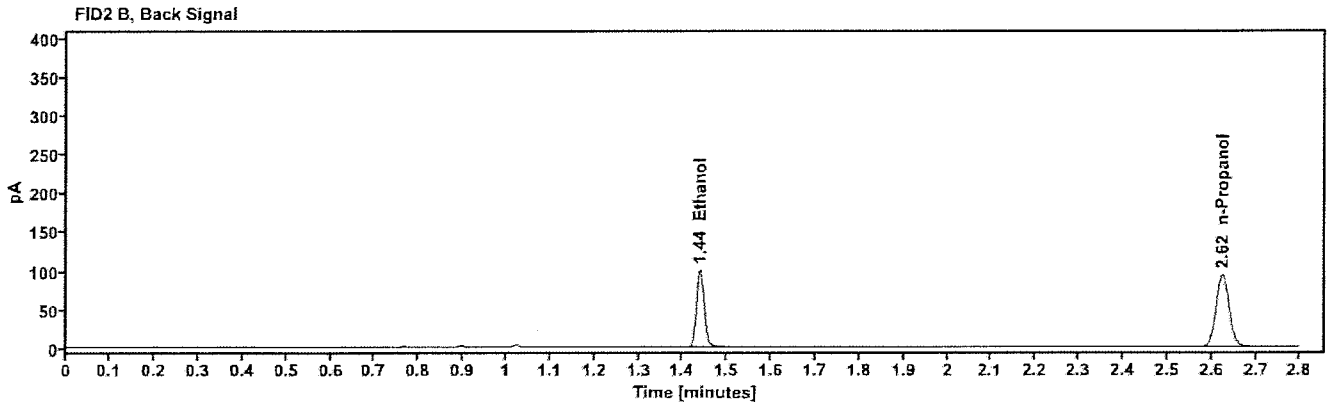


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1607	1.292	116.226
n-Propanol	-----	2.165	186.093

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

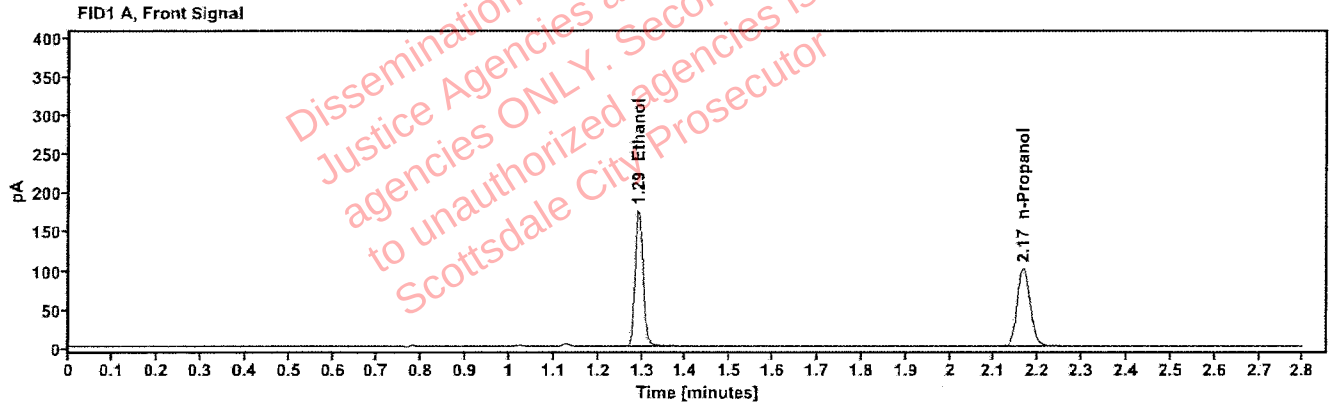
Compound	Time (min)	Peak Area
Ethanol	1.438	120.275
n-Propanol	2.625	192.551

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2620859-1	**Vial:**	34
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:25:40 PM
Data file:	C:\Chem32\1\Data\21Oct26\34.D	**Analyst:**	Arroyo

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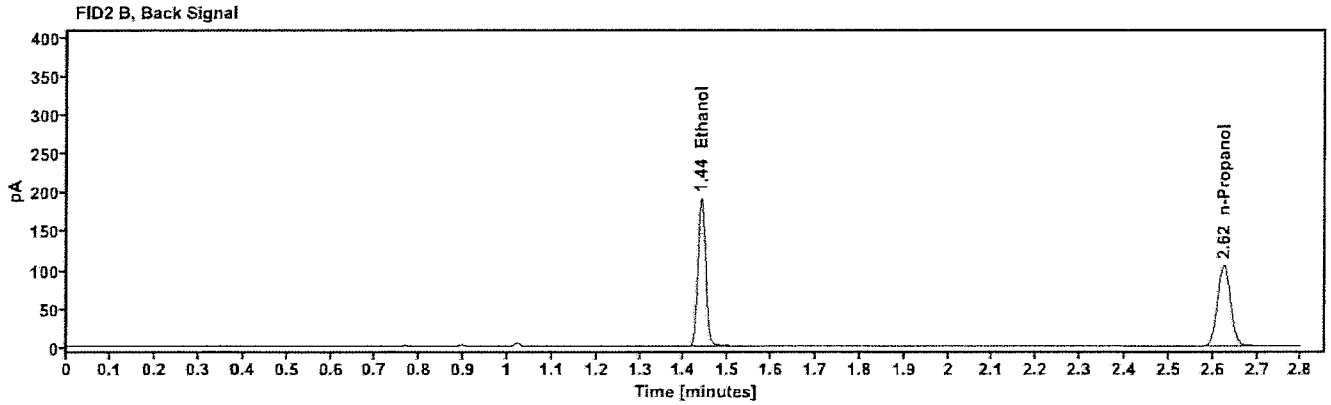


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2740	1.292	223.441
n-Propanol	------	2.165	209.541

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

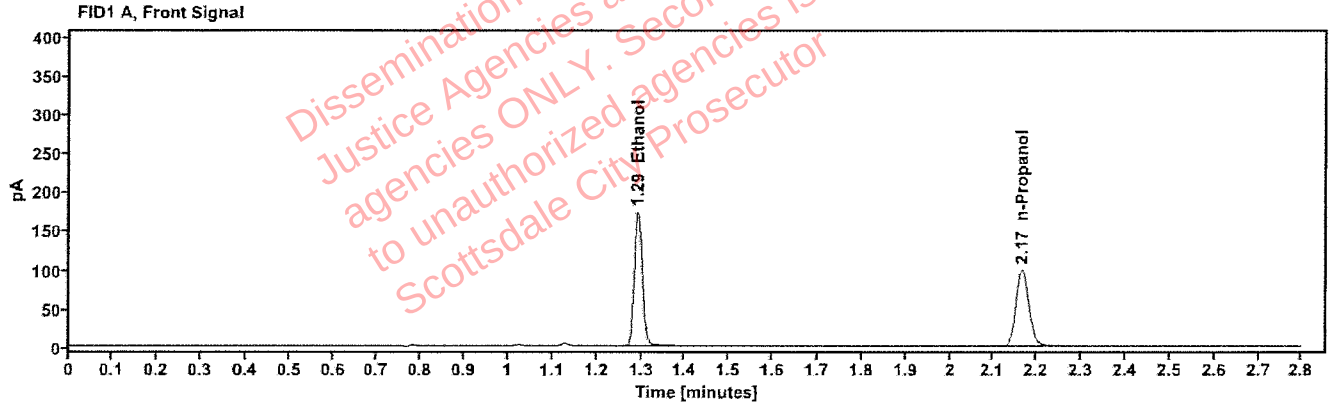
Compound	Time (min)	Peak Area
Ethanol	1.438	231.759
n-Propanol	2.625	216.738

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2620859-1	**Vial:**	35
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:29:27 PM
Data file:	C:\Chem32\1\Data\21Oct26\35.D	**Analyst:**	Arroyo

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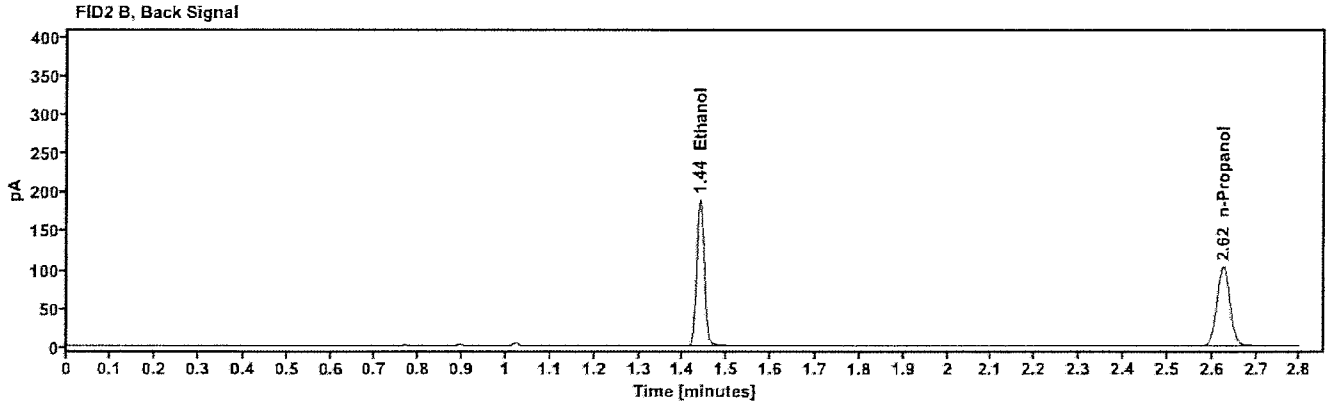


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.2771	1.292	220.470
n-Propanol	----	2.165	204.434

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

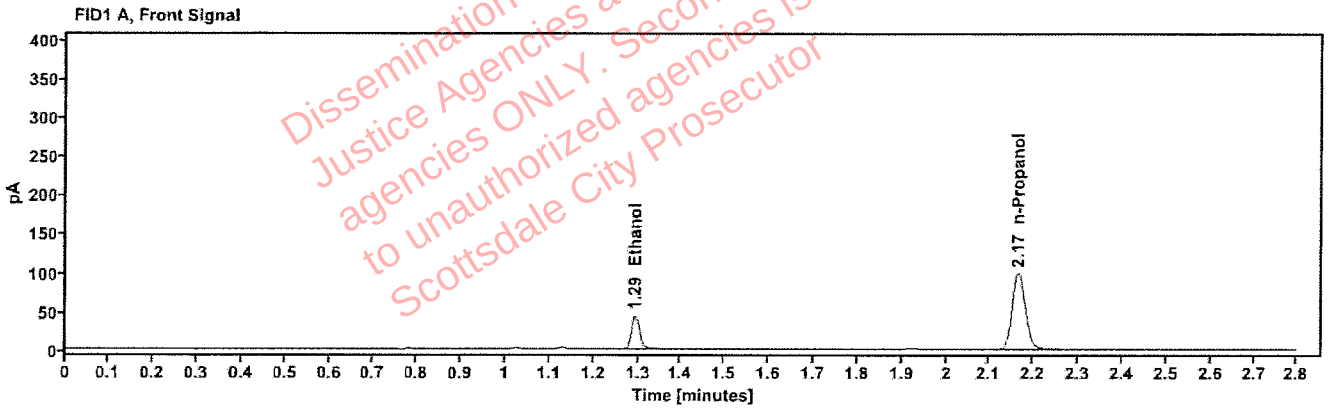
Compound	Time (min)	Peak Area
Ethanol	1.438	228.823
n-Propanol	2.625	211.642

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621051-2	**Vial:**	36
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:33:15 PM
Data file:	C:\Chem32\1\Data\21Oct26\36.D	**Analyst:**	Arroyo

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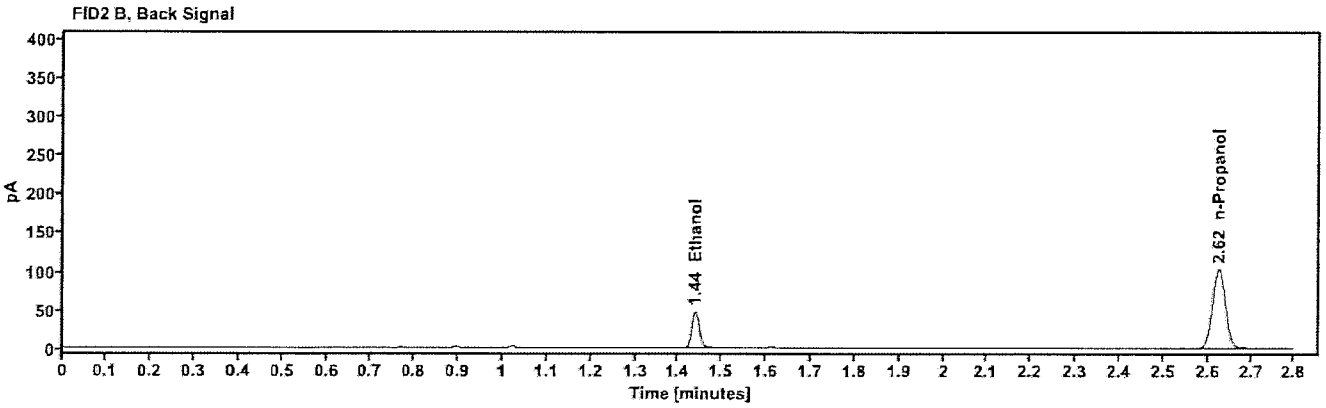


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0698	1.293	55.293
n-Propanol	-----	2.165	204.624

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

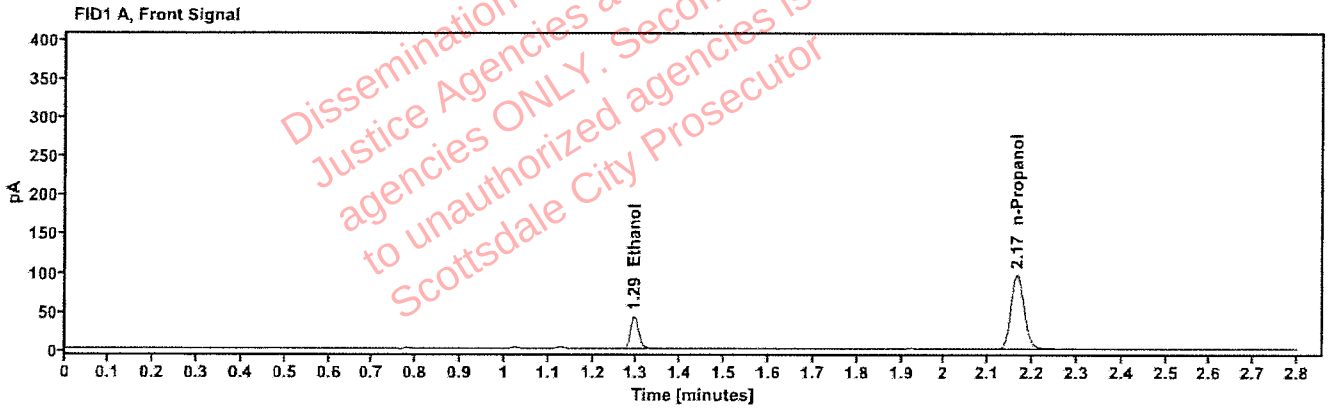
Compound	Time (min)	Peak Area
Ethanol	1.439	57.173
n-Propanol	2.625	212.002

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621051-2	**Vial:**	37
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:38:14 PM
Data file:	C:\Chem32\1\Data\21Oct26\37.D	**Analyst:**	Arroyo

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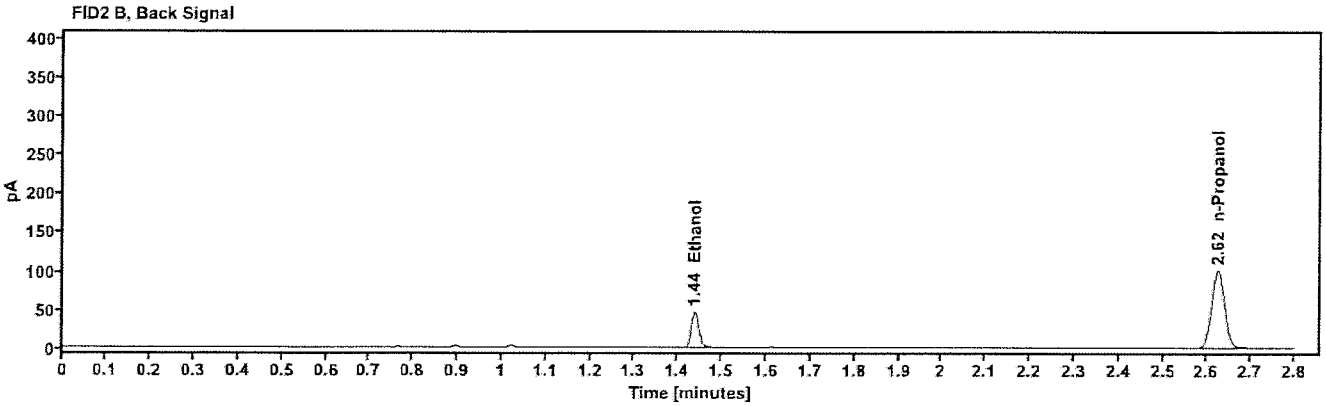


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.0695	1.294	53.965
n-Propanol	-----	2.165	200.492

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

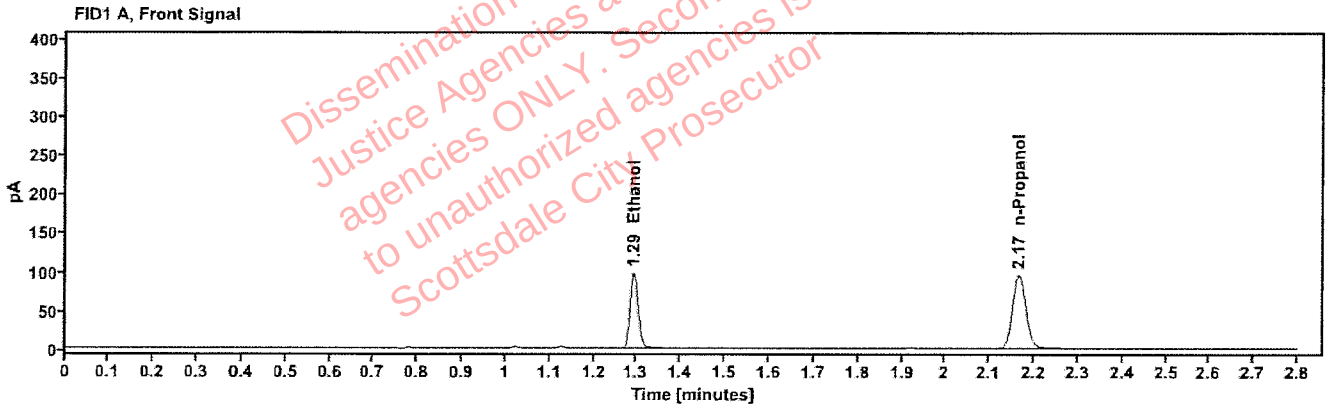
Compound	Time (min)	Peak Area
Ethanol	1.439	55.754
n-Propanol	2.625	207.825

[redacted]: Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621053-2	**Vial:**	38
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:42:04 PM
Data file:	C:\Chem32\1\Data\21Oct26\38.D	**Analyst:**	Arroyo

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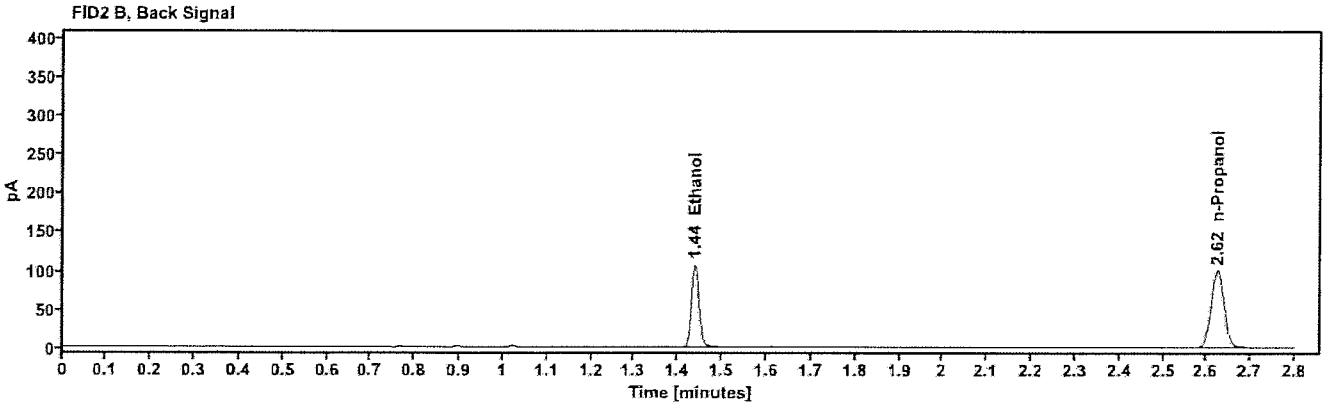


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1616	1.292	124.606
n-Propanol	----	2.165	198.428

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

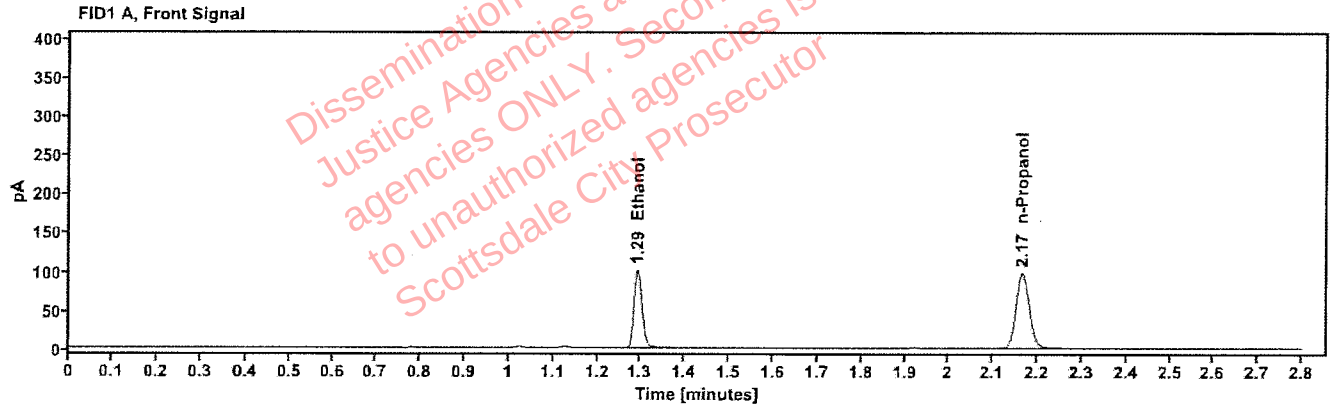
Compound	Time (min)	Peak Area
Ethanol	1.438	129.142
n-Propanol	2.625	205.384

[redacted] Arroyo, Alexandra - (10-21-2026)

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	2621053-2	**Vial:**	39
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:45:51 PM
Data file:	C:\Chem32\1\Data\21Oct26\39.D	**Analyst:**	Arroyo

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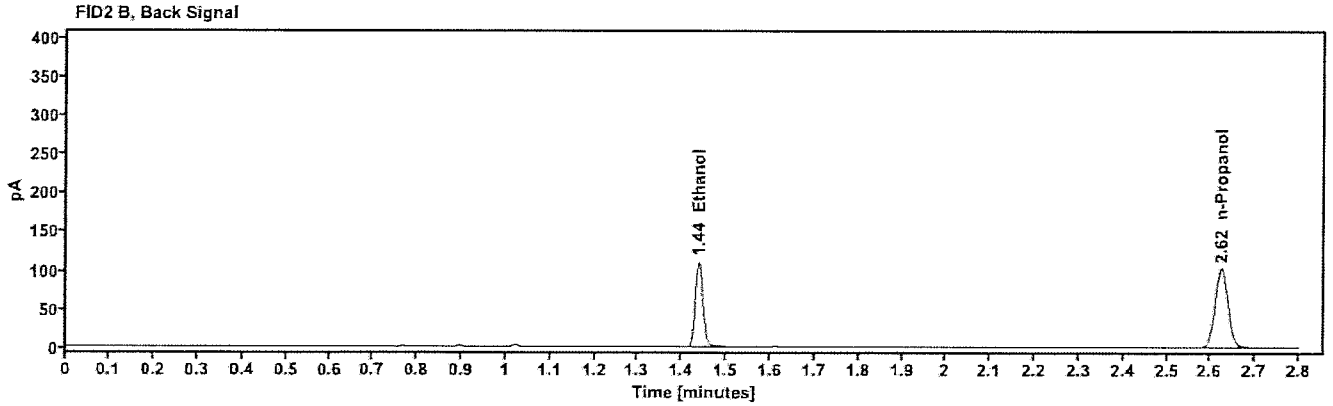


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1629	1.292	128.833
n-Propanol	----	2.165	203.503

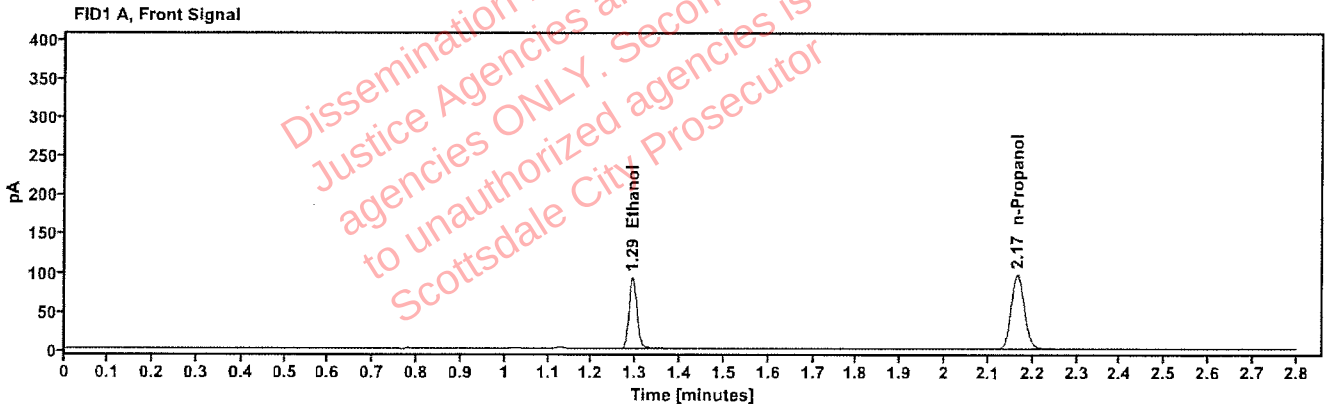
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	133.239
n-Propanol	2.625	210.599

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	438-01D.W.	**Vial:**	40
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:49:39 PM
Data file:	C:\Chem32\1\Data\21Oct26\40.D	**Analyst:**	Arroyo

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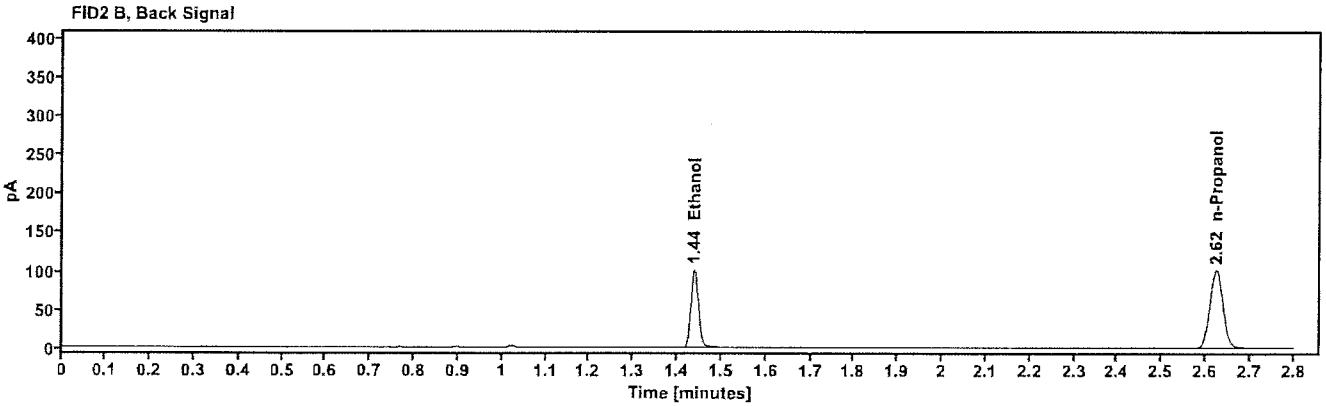


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1505	1.292	117.469
n-Propanol	-----	2.165	200.813

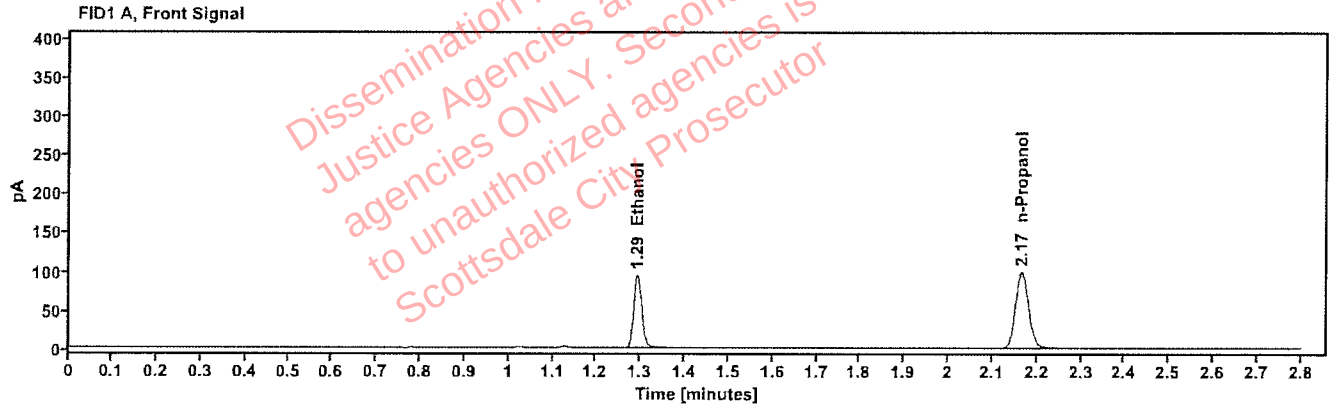
Table 2: FID 2 B (column DB-ALC2)

Compound	Time (min)	Peak Area
Ethanol	1.438	121.658
n-Propanol	2.625	207.883

Scottsdale Police Department Crime Lab Volatiles Analysis

Sample:	438-01D.W.	**Vial:**	41
Description:	[redacted]	**LIMS ID:**	[redacted]
Method:	ethanol quant.M	**Sequence:**	21Oct26
Instrument:	US2320A024 US23180007	**Injection date:**	10/21/2026 1:53:28 PM
Data file:	C:\Chem32\1\Data\21Oct26\41.D	**Analyst:**	Arroyo

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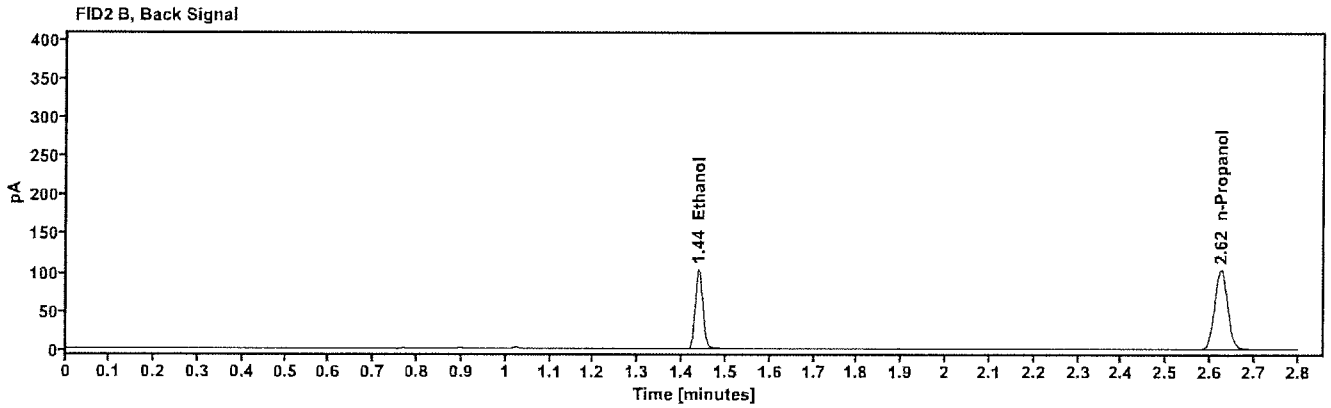


Table 1: FID 1 A (column DB-ALC1)

Compound	Amount (g/100mL)	Time (min)	Peak Area
quantified Ethanol	0.1504	1.293	120.080
n-Propanol	-----	2.165	205.500

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

Compound	Time (min)	Peak Area
Ethanol	1.438	124.391
n-Propanol	2.625	212.677