Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

Analytical Method(s): 1.0

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

Volatiles Quality Assurance Controls **Run Date(s):** **1/17/25**

Calibration Date: *(if different)* **1/7/25**

Worklist #: **7024**

Control level	Expiration	Lot #	Target Value	Acceptable Range	Overall Results
Level 1	Feb-25	2101199	0.0808	0.0727-0.0889	0.0776 g/100cc 0.0808 g/100cc g/100cc
Level 2	Mar-26	2110181	0.2030	0.1827-0.2233	0.2073 g/100cc 0.2065 g/100cc g/100cc

Multi-Component mixture:	**Exp:**	**May 2028**	**Lot #**	FN05302307		
Curve Fit:		**Column 1**	0.99992	**Column2**	0.99992	

Ethanol Calibration Reference Material

Calibrator level	Target Value	Acceptable Range	Column 1	Column 2	Precision	Mean
50	0.050	0.045 - 0.055	0.0488	0.0490	0.0002	0.0489
100	0.100	0.090 - 0.110	0.0997	0.0995	0.0002	0.0996
200	0.200	0.180 - 0.220	0.2027	0.2028	0.0001	0.2027
300	0.300	0.270 - 0.330	0.2991	0.2987	0.0004	0.2989
400	0.400	0.360 - 0.440	n/a	n/a	########	#DIV/0!
500	0.500	0.450 - 0.550	0.4996	0.4998	0.0002	0.4997

Aqueous Controls

Control level	Target Value	Acceptable Range	Overall Results
80	0.080	0.076 - 0.084	0.078 g/100cc

REVIEWED
By Galina Giso at 10:47 am, Jan 21, 2025

JL

Revision: 5
Issue Date: 07/05/2022
Issuing Authority: Quality Manager

Internal Standard Monitoring Worksheet

Worklist #:	7024	Run Date(s):	1/17/25

Internal Standard Solution:	Prep Date: 11/20/2024	Exp Date: 5/20/2025

Sample Name	Column 1 Value	Column 2 Value
0.080	198458	210814
0.080	199645	212311
QC1	201760	214586
QC1	204332	217448
QC1	218537	232715
QC1	233375	248447
QC1		
QC1		
QC2	237911	253282
QC2	237540	252663
QC2	239883	255114
QC2	242786	258242
QC2		
QC2		

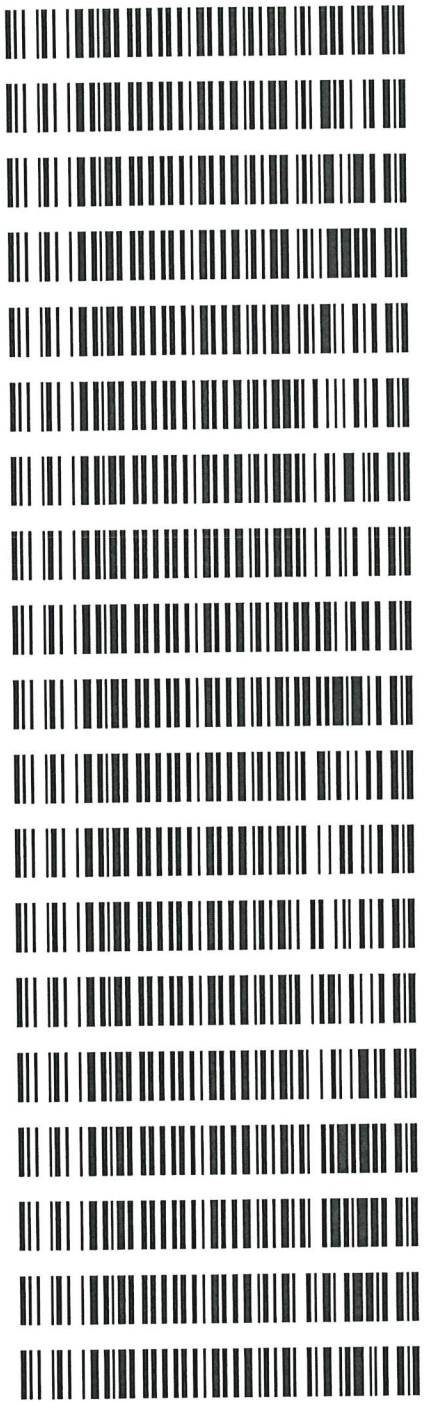
	Average	(-)20%	(+)20%
Column 1	221422.7	177138.2	265707.2
Column 2	235562.2	188449.8	282674.6

JL

Revision: 5
Issue Date: 07/05/2022
Issuing Authority: Quality Manager

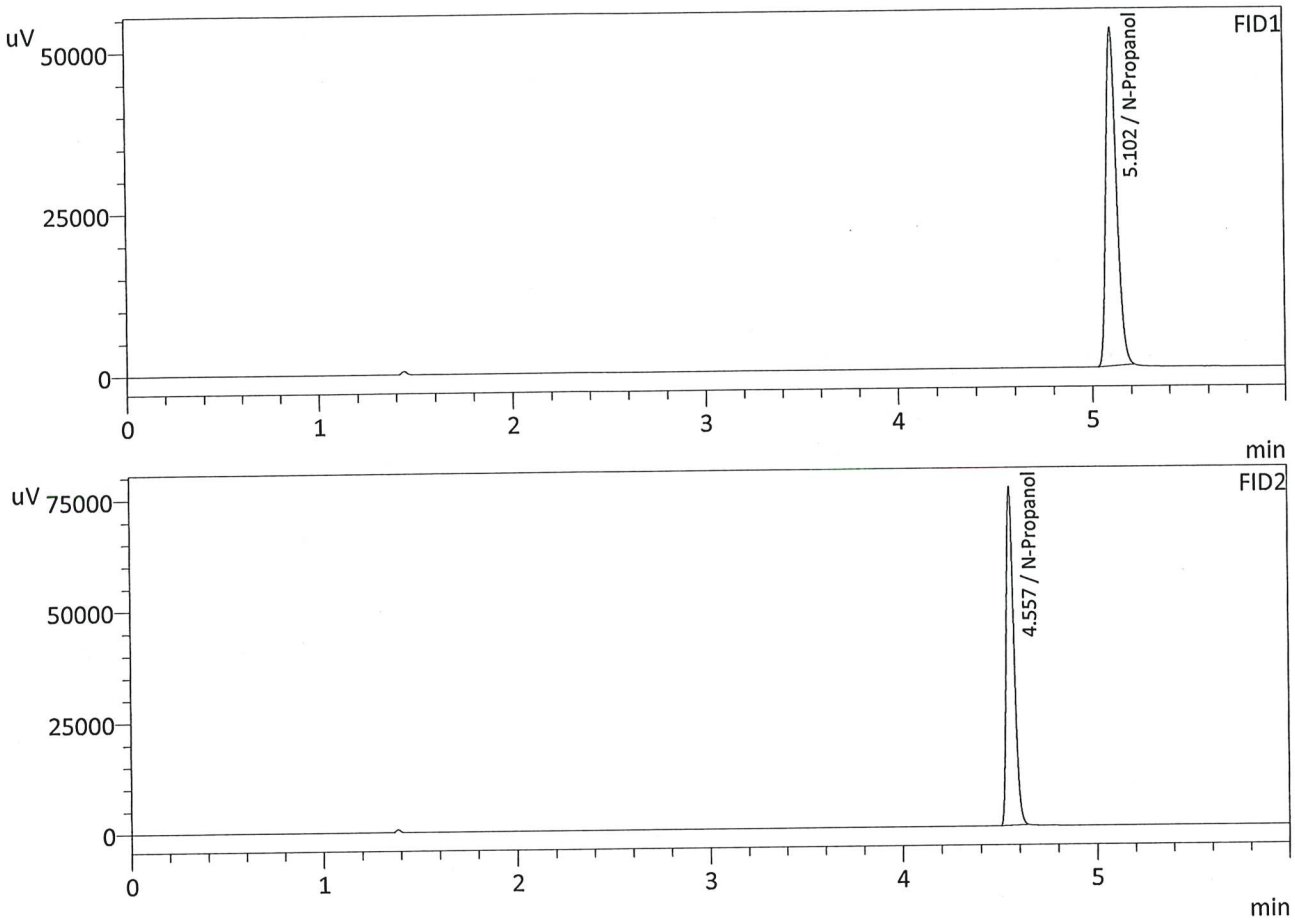
Worklist: 7024

LAB_CASE	ITEM	ITEM_TYPE	DESCRIPTION
M2025-0067	2	BCK	Alcohol Analysis
M2025-0090	1	BCK	Alcohol Analysis
M2025-0091	1	BCK	Alcohol Analysis
M2025-0092	1	BCK	Alcohol Analysis
M2025-0093	1	BCK	Alcohol Analysis
M2025-0105	1	BCK	Alcohol Analysis
M2025-0106	1	BCK	Alcohol Analysis
M2025-0107	1	BCK	Alcohol Analysis
M2025-0133	1	BCK	Alcohol Analysis
M2025-0143	4	BCK	Alcohol Analysis
M2025-0146	1	BCK	Alcohol Analysis
M2025-0150	1	BCK	Alcohol Analysis
M2025-0157	1	BCK	Alcohol Analysis
M2025-0192	1	BCK	Alcohol Analysis
M2025-0200	1	BCK	Alcohol Analysis
M2025-0201	1	BCK	Alcohol Analysis
M2025-0202	1	BCK	Alcohol Analysis
M2025-0223	1	BCK	Alcohol Analysis
M2025-0224	1	BCK	Alcohol Analysis



JG

Sample Name : ISTD BLK 1
Laboratory : Meridian
Injection Date : 1/17/2025 11:06:05 AM
Vial # : 1
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409



FID1

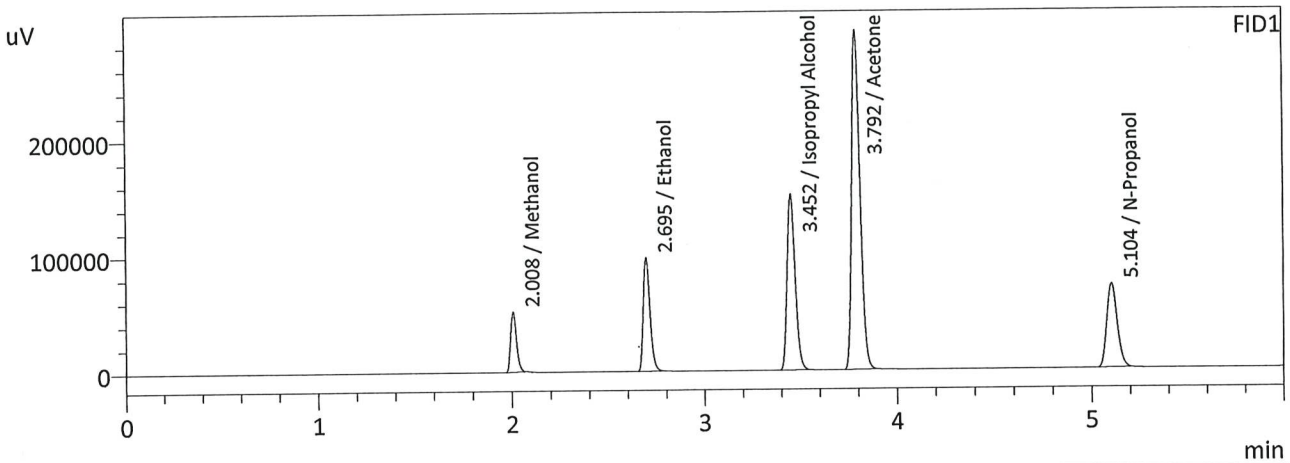
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	197462	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

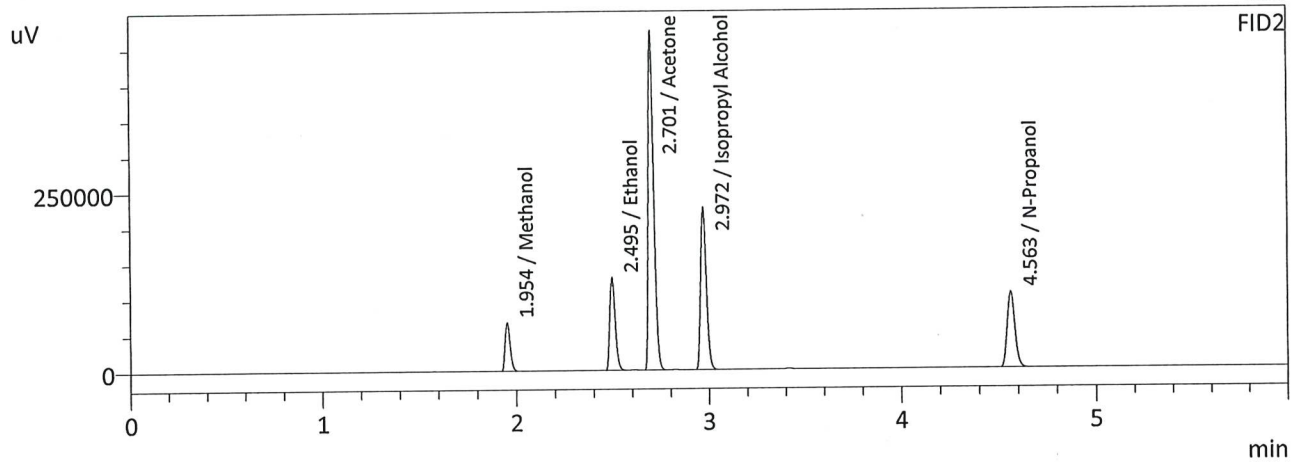
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	210742	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : MIXED VOLATILES FN 05302307
Laboratory : Meridian
Injection Date : 1/17/2025 11:18:50 AM
Vial # : 2
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	0.0000	110031	g/100cc
Ethanol	0.4169	236911	g/100cc
Isopropyl Alcohol	0.0000	448808	g/100cc
Acetone	0.0000	876006	g/100cc
N-Propanol	0.0000	272123	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	0.0000	120512	g/100cc
Ethanol	0.4167	251845	g/100cc
Acetone	0.0000	930148	g/100cc
Isopropyl Alcohol	0.0000	471799	g/100cc
N-Propanol	0.0000	288448	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JL

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-1-1

Analysis Date(s): 1/17/2025 11:31:00 AM(-07:00)

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0773	0.0770	0.0003	0.0771	0.0010	0.0776
(g/100cc)	0.0782	0.0780	0.0002	0.0781		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

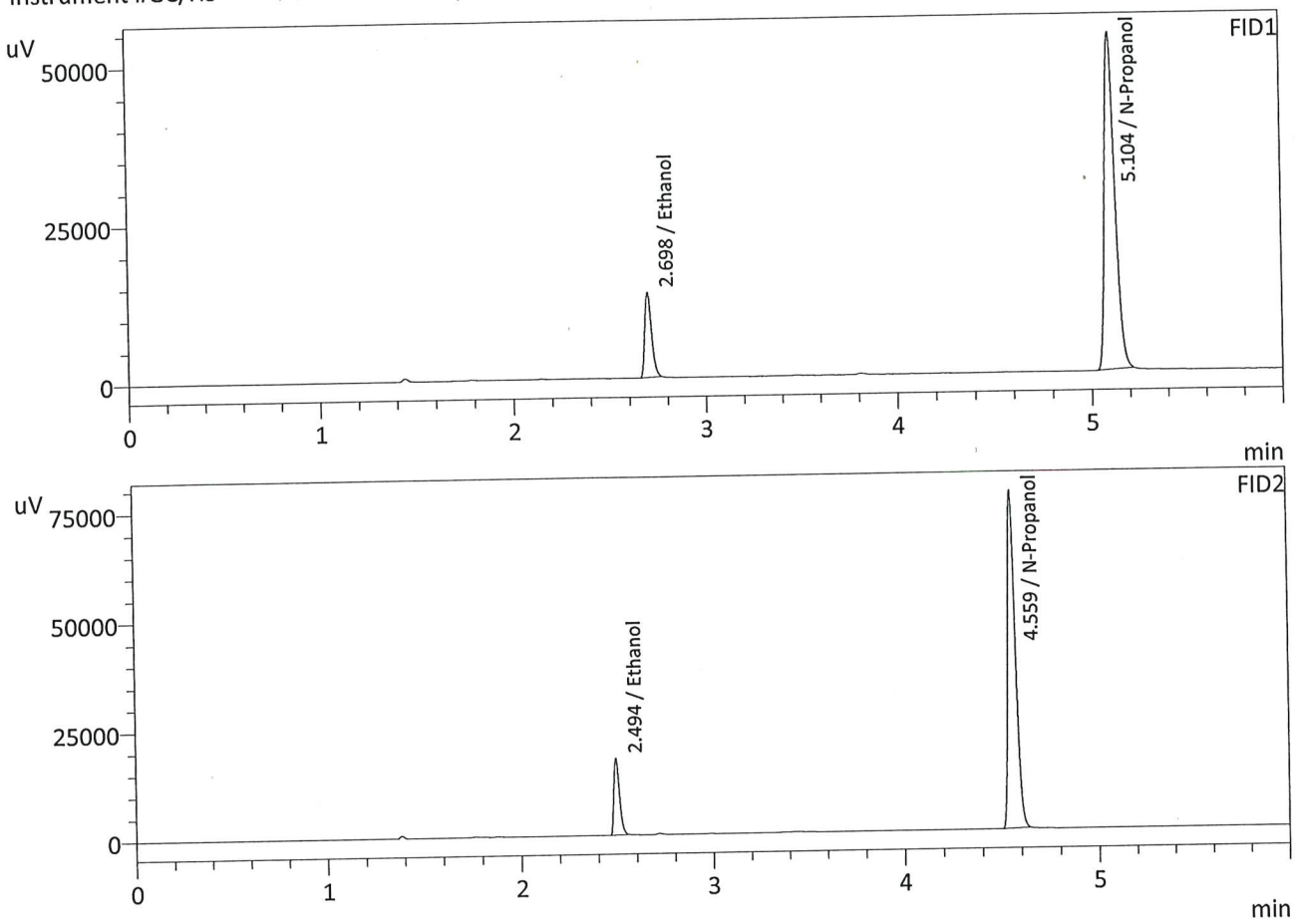
Refer To Instrument Method: ALCOHOL_010725JG.gcm

Reporting of Results	Uncertainty of Measurements (UM%):	5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.077	0.073	0.081	0.004

	Reported Results	
	0.077	

Calibration and control data are stored centrally.

Sample Name : QC-1-1
Laboratory : Meridian
Injection Date : 1/17/2025 11:31:00 AM
Vial # : 3
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409



FID1

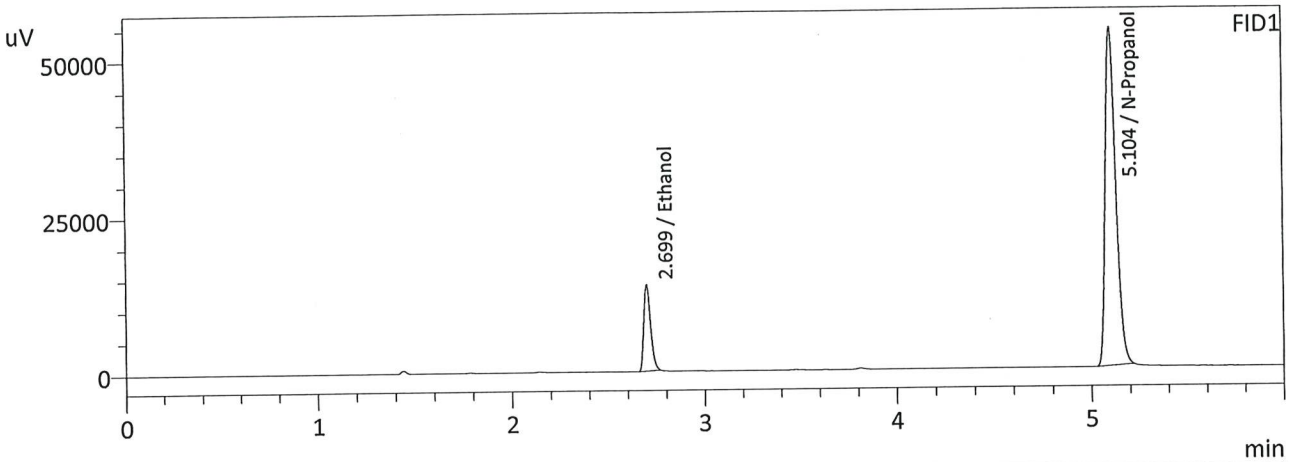
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0773	32743	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	201760	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

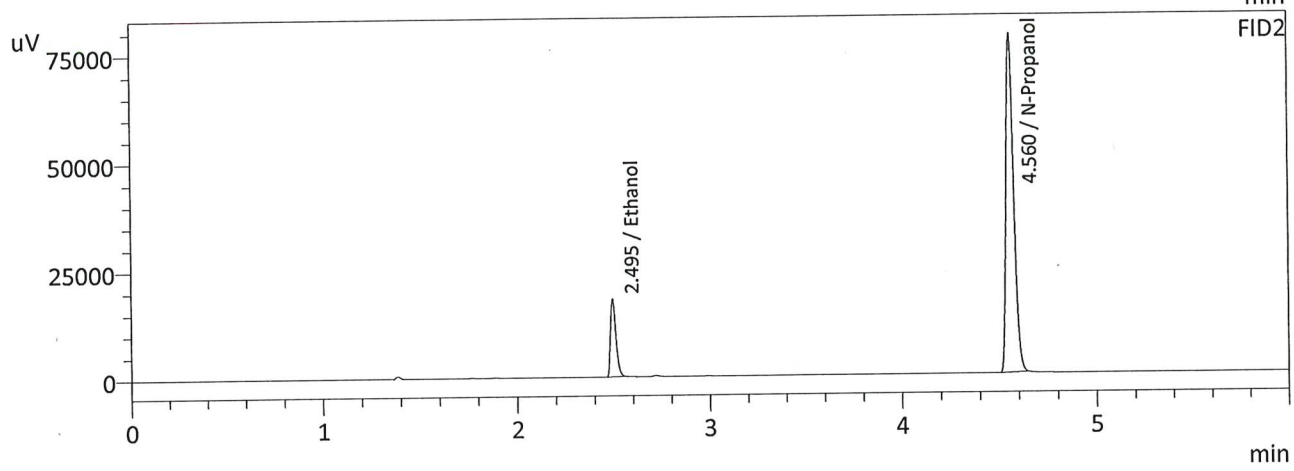
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0770	34788	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	214586	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : QC-1-1-B
Laboratory : Meridian
Injection Date : 1/17/2025 11:43:23 AM
Vial # : 4
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0782	33536	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	204332	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0780	35701	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	217448	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: 0.08 QA

Analysis Date(s): 1/17/2025 11:55:38 AM(-07:00)

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0792	0.0791	0.0001	0.0791	0.0022	0.0780
(g/100cc)	0.0771	0.0768	0.0003	0.0769		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information

Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_010725JG.gcm

Reporting of Results	Uncertainty of Measurements (UM%):	5.00%

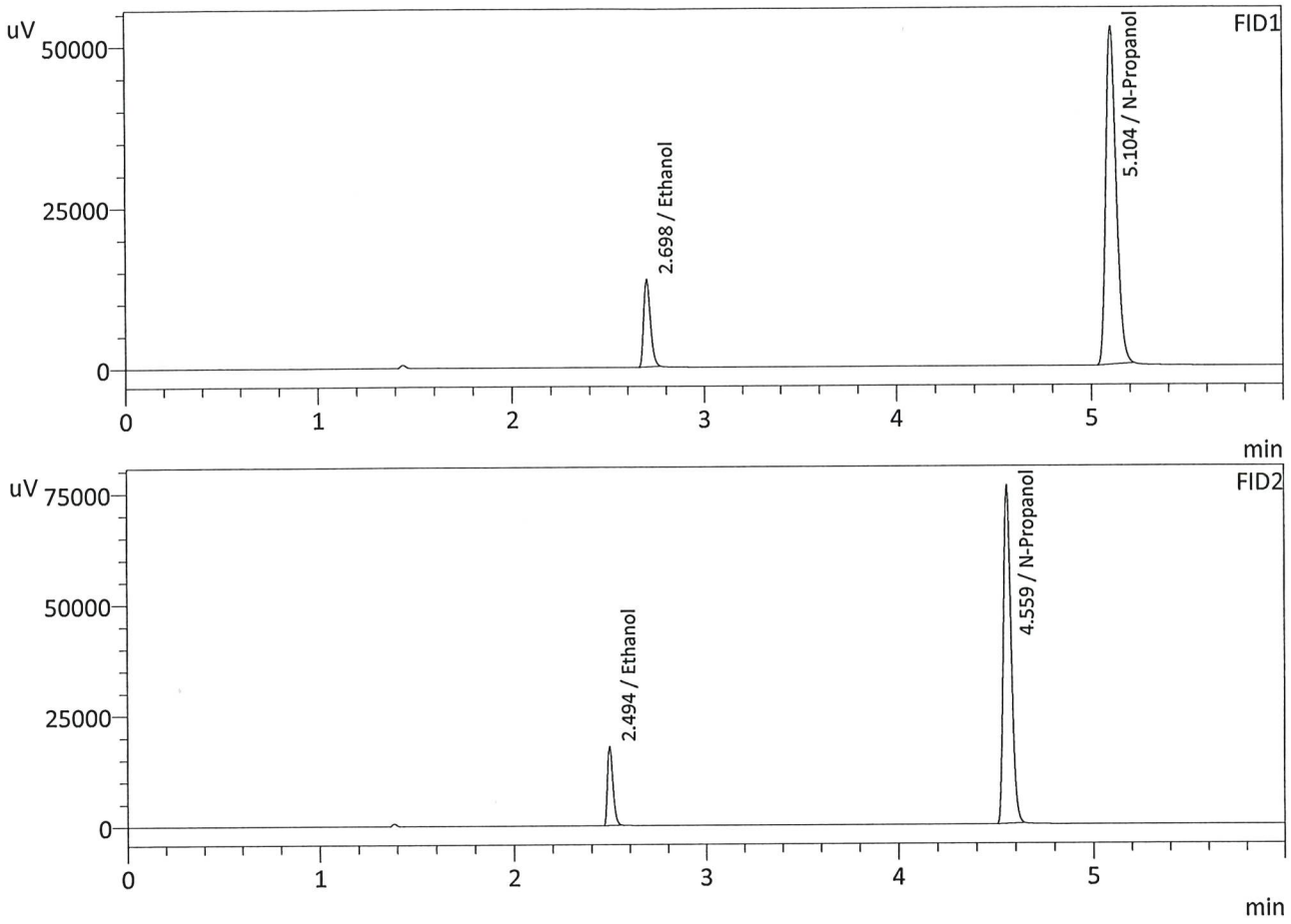
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.078	0.074	0.082	0.004

Reported Results
0.078

Calibration and control data are stored centrally.

JG

Sample Name : 0.08 QA
Laboratory : Meridian
Injection Date : 1/17/2025 11:55:38 AM
Vial # : 5
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409



FID1

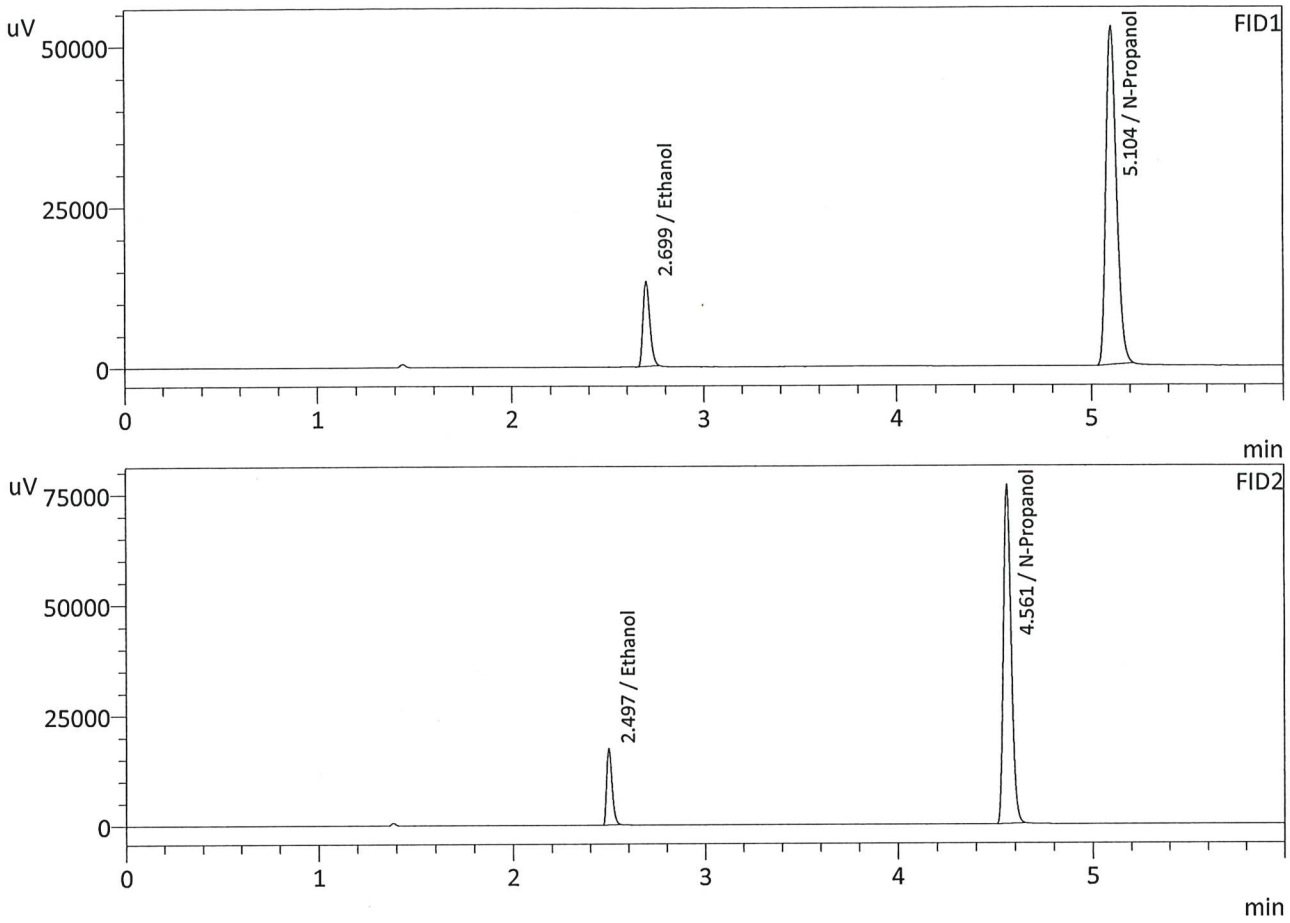
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0792	32996	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	198458	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0791	35085	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	210814	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : 0.08 QA-B
Laboratory : Meridian
Injection Date : 1/17/2025 12:08:08 PM
Vial # : 6
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0771	32311	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	199645	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0768	34340	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	212311	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-2-1 **Analysis Date(s): 1/17/2025 4:03:02 PM(-07:00)**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.2076	0.2069	0.0007	0.2072	0.0002	0.2073
(g/100cc)	0.2076	0.2073	0.0003	0.2074		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information — Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_010725JG.gcm

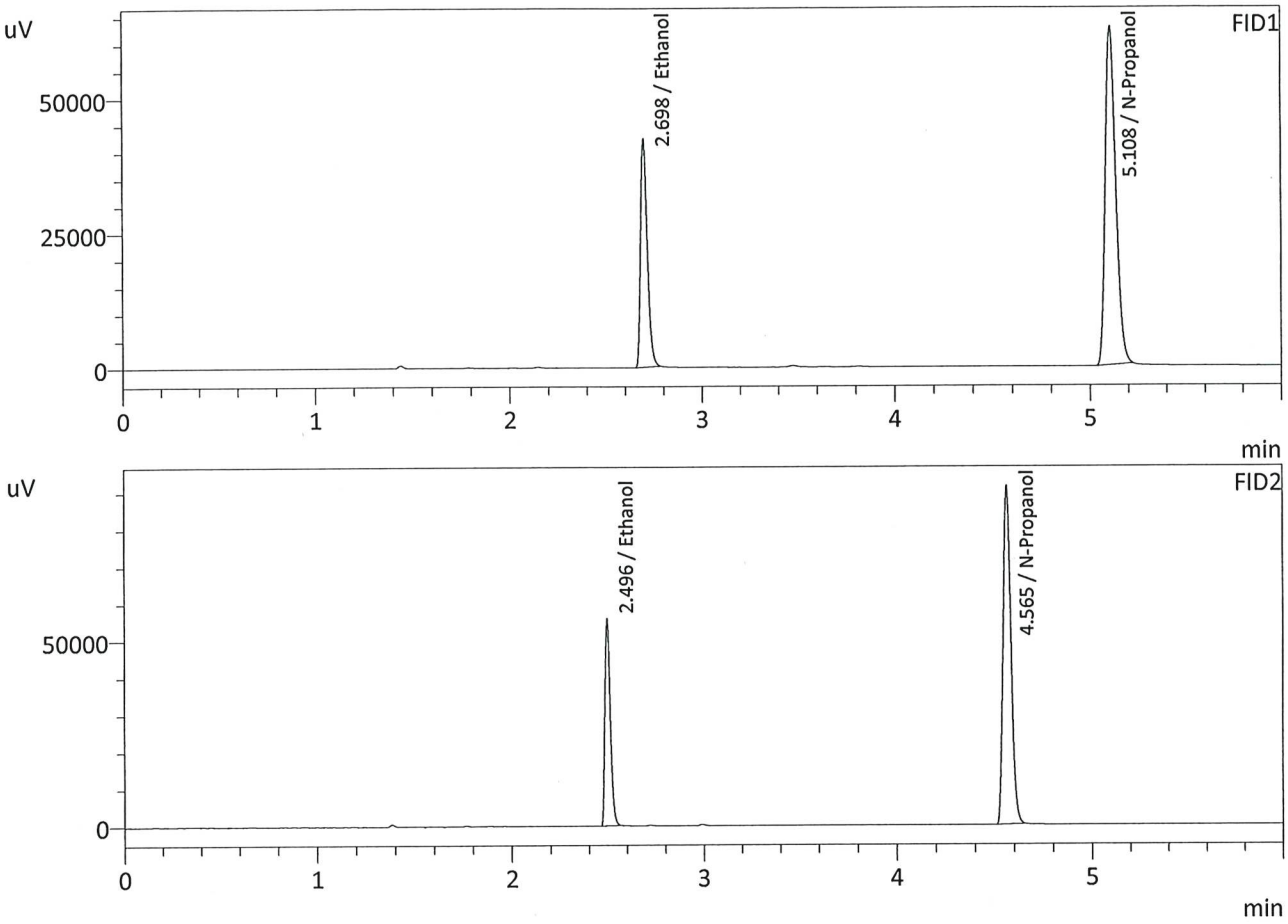
Reporting of Results	Uncertainty of Measurements (UM%):	5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.207	0.196	0.218	0.011

Reported Results
0.207

Calibration and control data are stored centrally.

JG

Sample Name : QC-2-1
Laboratory : Meridian
Injection Date : 1/17/2025 4:03:02 PM
Vial # : 25
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409



FID1

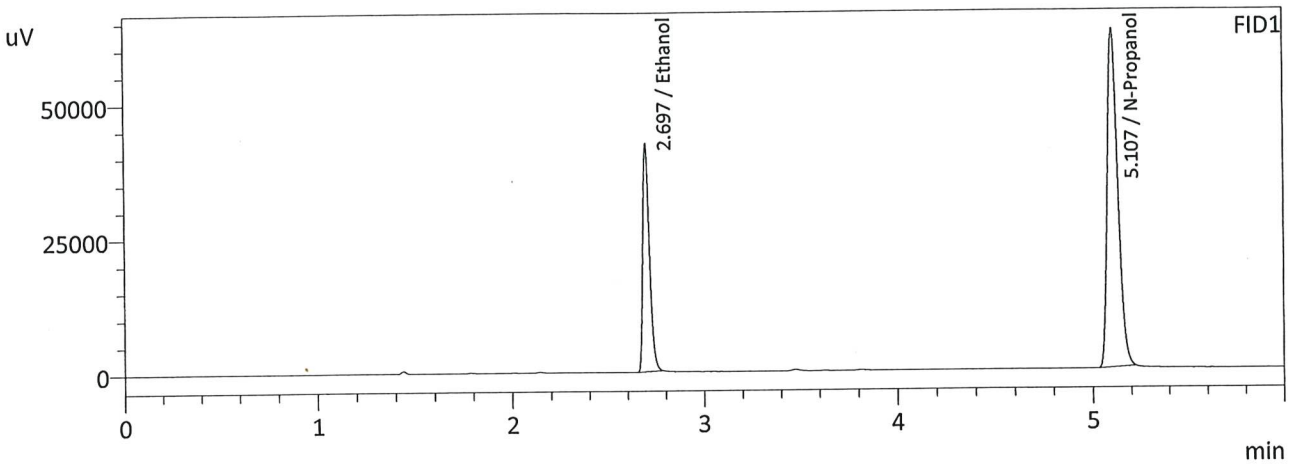
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2076	103280	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	237911	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

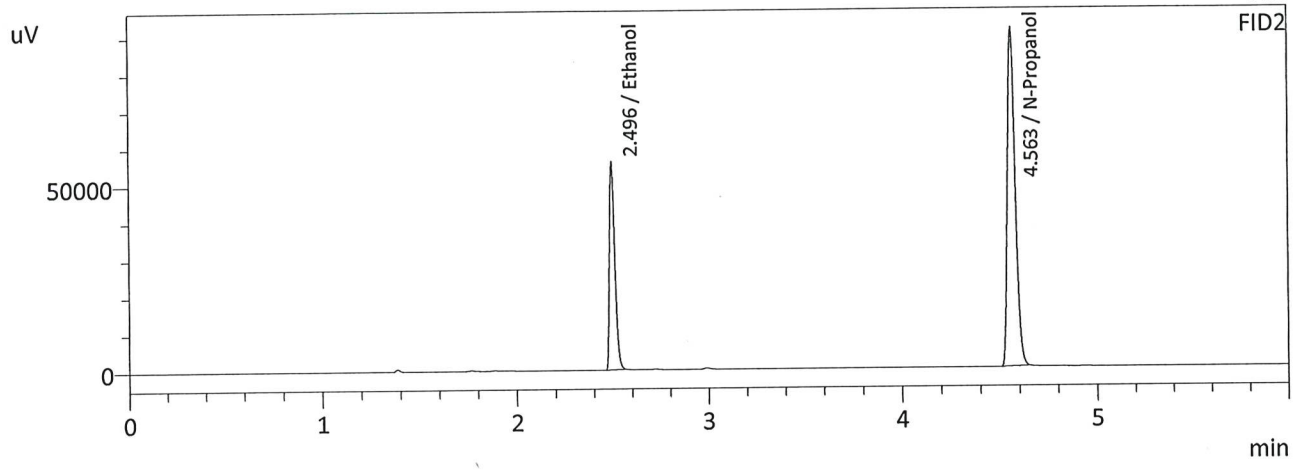
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2069	109923	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	253282	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : QC-2-1-B
Laboratory : Meridian
Injection Date : 1/17/2025 4:15:26 PM
Vial # : 26
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2076	103097	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	237540	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2073	109844	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	252663	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-1-2 Analysis Date(s): 1/17/2025 8:34:42 PM(-07:00)

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0816	0.0813	0.0003	0.0814	0.0012	0.0808
(g/100cc)	0.0804	0.0801	0.0003	0.0802		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_010725JG.gcm

Reporting of Results	Uncertainty of Measurements (UM%):	5.00%

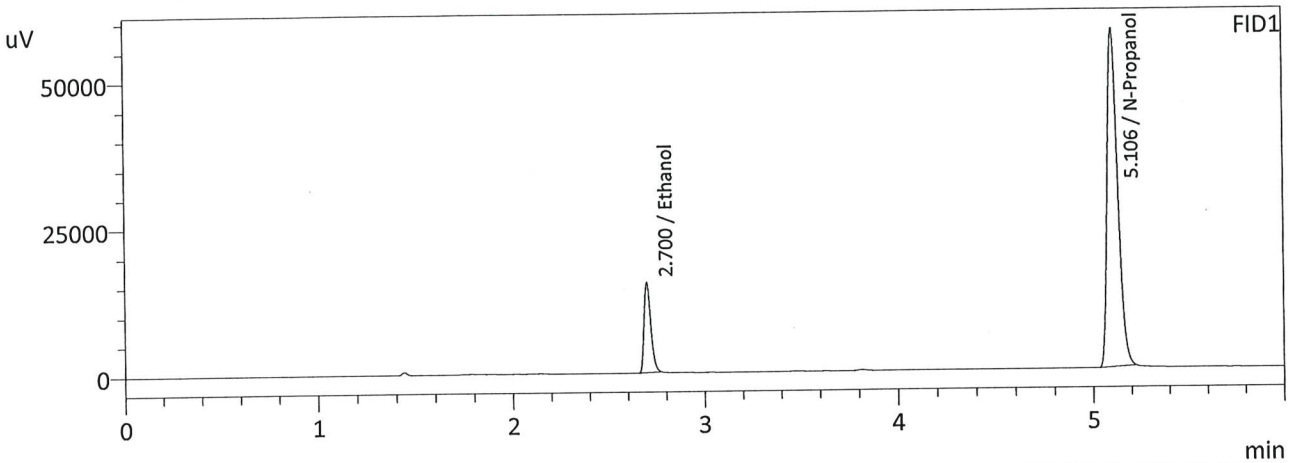
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.080	0.076	0.084	0.004

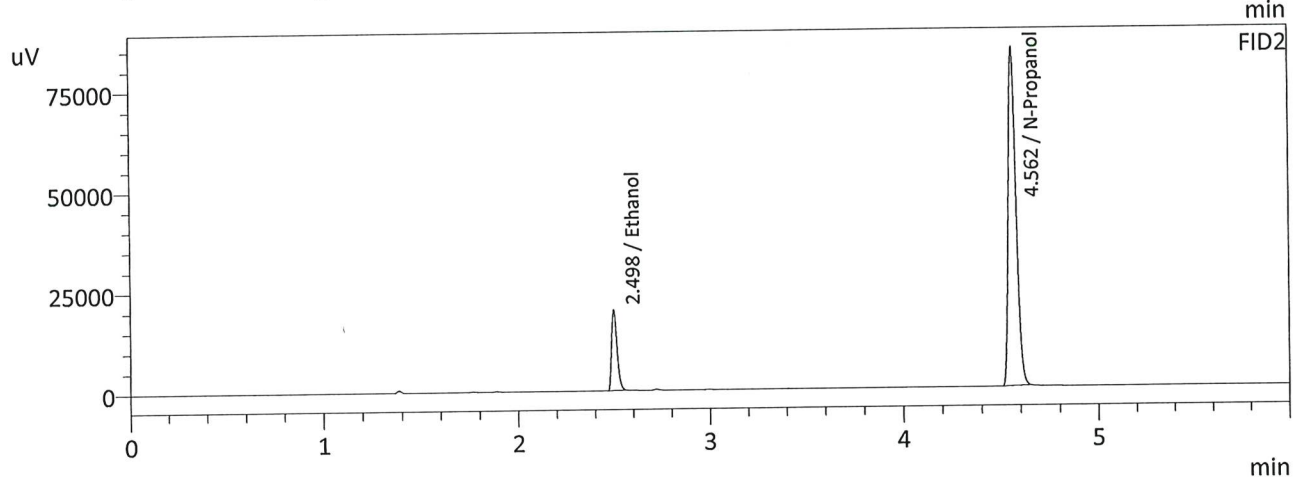
Reported Results
0.080

Calibration and control data are stored centrally.

JG

Sample Name : QC-1-2
Laboratory : Meridian
Injection Date : 1/17/2025 8:34:42 PM
Vial # : 47
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

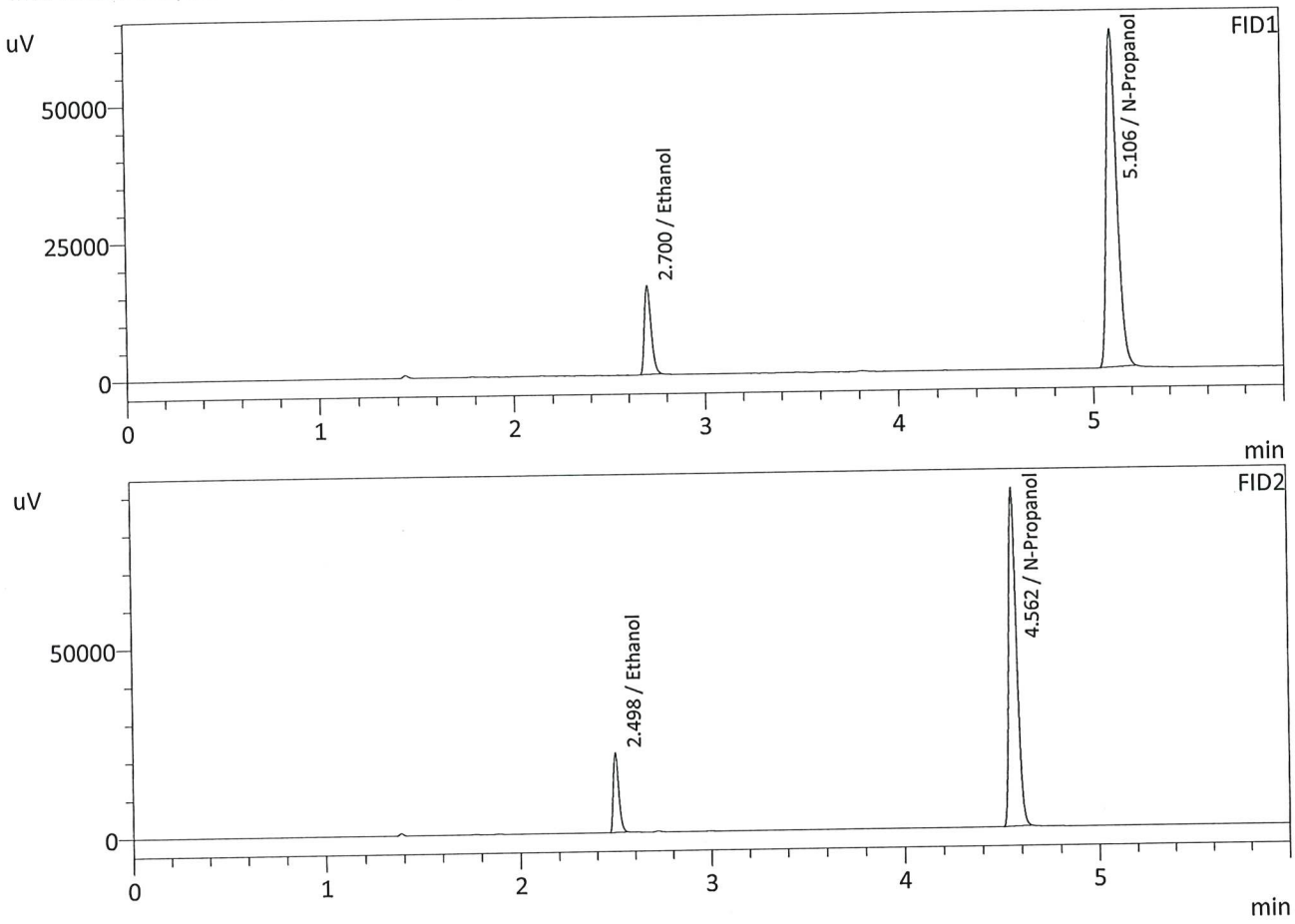
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0816	37437	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	218537	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0813	39798	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	232715	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : QC-1-2-B
Laboratory : Meridian
Injection Date : 1/17/2025 8:47:13 PM
Vial # : 48
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409



FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0804	39363	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	233375	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0801	41857	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	248447	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

J6

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-2-2 Analysis Date(s): 1/17/2025 8:59:52 PM(-07:00)

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.2116	0.2112	0.0004	0.2114	0.0097	0.2065
(g/100cc)	0.2019	0.2015	0.0004	0.2017		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_010725JG.gcm

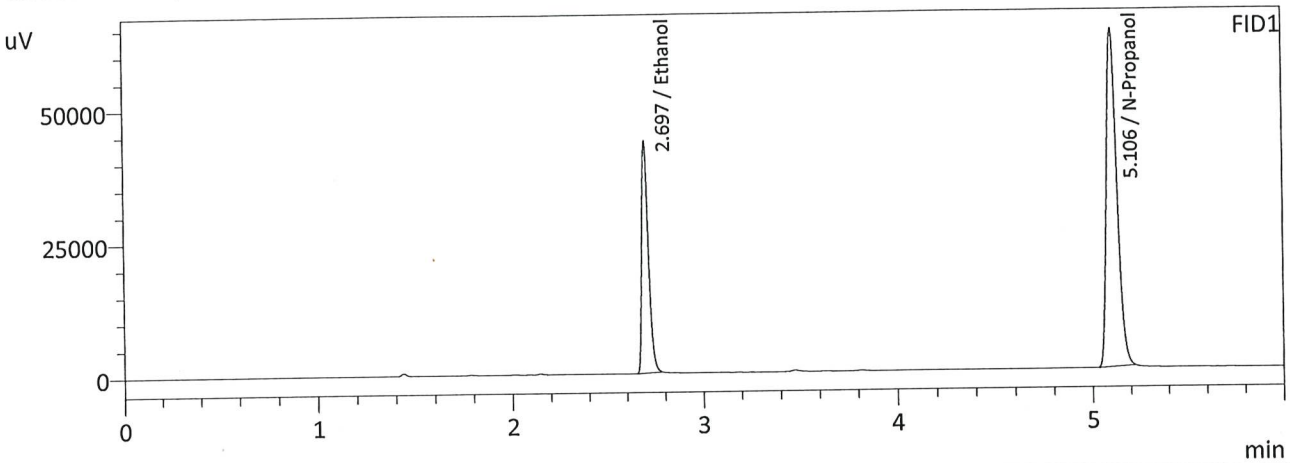
Reporting of Results	Uncertainty of Measurements (UM%):	5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.206	0.195	0.217	0.011

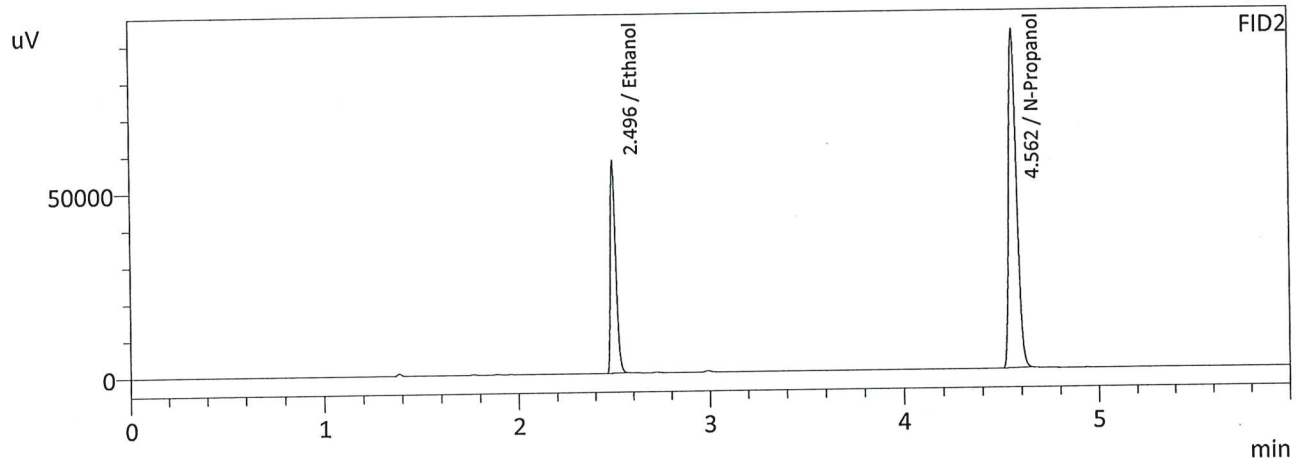
Reported Results
0.206

Calibration and control data are stored centrally.

J6

Sample Name : QC-2-2
Laboratory : Meridian
Injection Date : 1/17/2025 8:59:52 PM
Vial # : 49
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

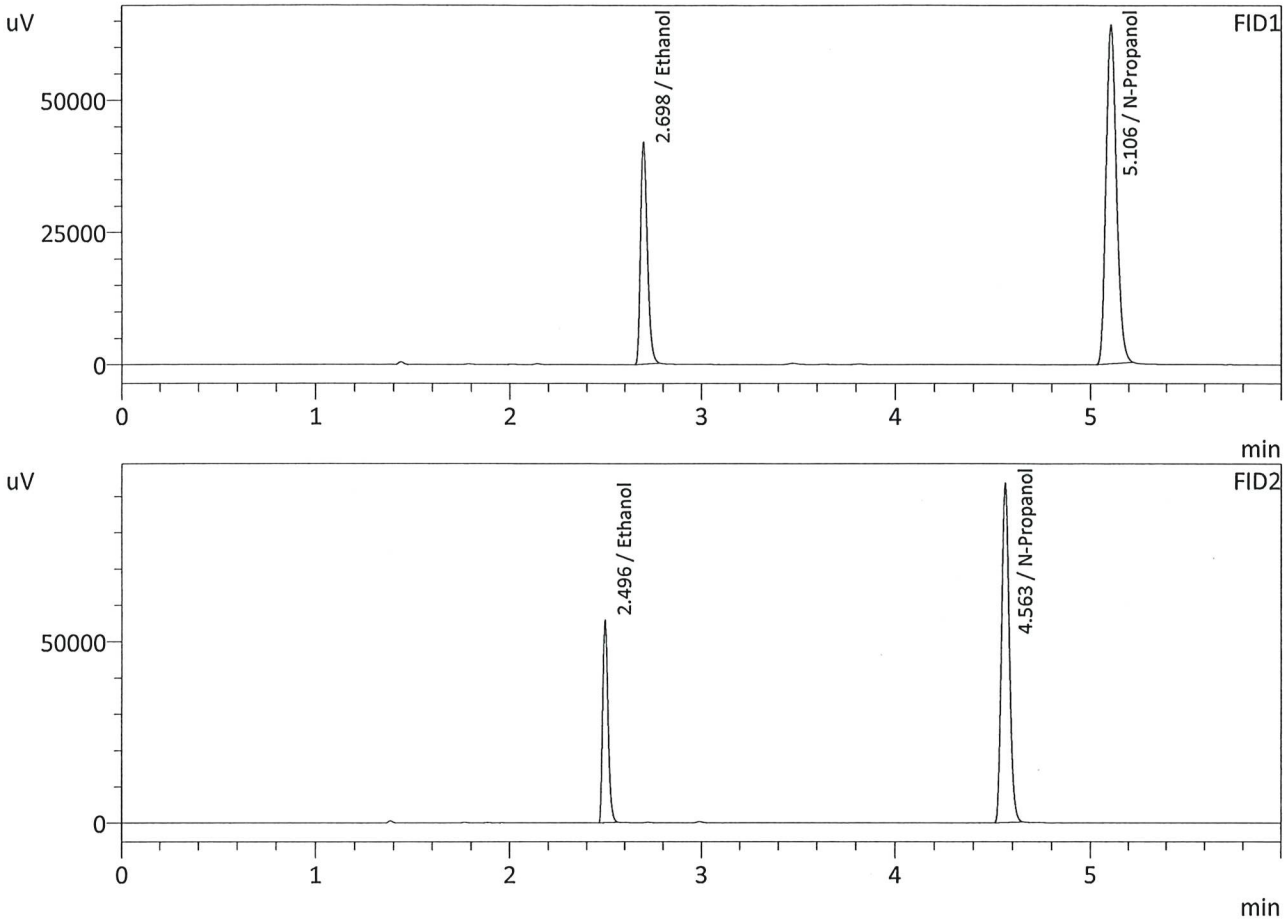
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2116	106106	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	239883	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2112	113022	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	255114	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Sample Name : QC-2-2-B
Laboratory : Meridian
Injection Date : 1/17/2025 9:11:51 PM
Vial # : 50
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409



FID1

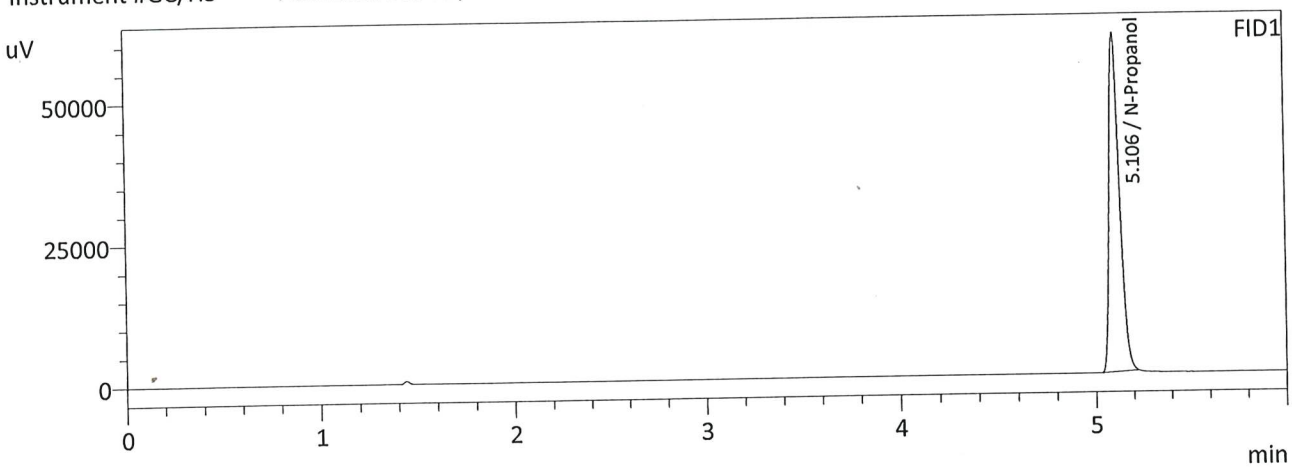
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2019	102485	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	242786	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

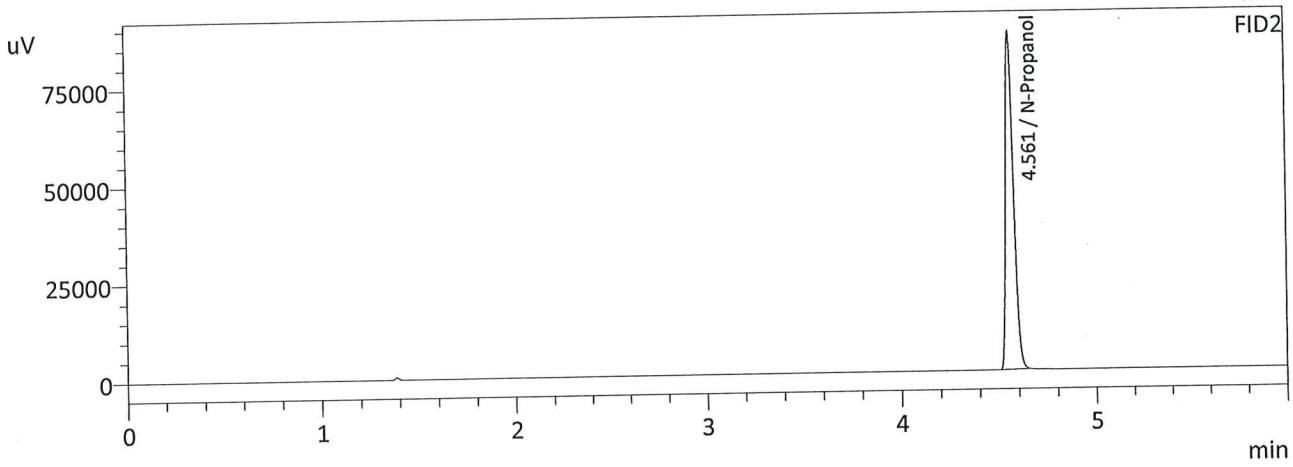
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2015	109148	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	258242	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JL

Sample Name : ISTD BLK 2
Laboratory : Meridian
Injection Date : 1/17/2025 9:24:11 PM
Vial # : 51
Method Filename : Default Project - ALCOHOL_010725JG.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	226937	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	241395	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

JG

Meridian Blood Alcohol Analysis Batch Table

Shimadzu GC-2030 Serial #C12255750548
Shimadzu HS-20 Serial #C12595800409
Lab Solutions Database Software Ver. 6.111

Vial#	Sample Name	Sample Type	Level#	Method File
1	ISTD BLK 1	0:Unknown	0	ALCOHOL 010725JG.gcm
2	ED VOLATILES FN 0530	0:Unknown	1	ALCOHOL 010725JG.gcm
3	QC-1-1	0:Unknown	0	ALCOHOL 010725JG.gcm
4	QC-1-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
5	0.08 QA	0:Unknown	0	ALCOHOL 010725JG.gcm
6	0.08 QA-B	0:Unknown	0	ALCOHOL 010725JG.gcm
7	M2025-0067-2	0:Unknown	0	ALCOHOL 010725JG.gcm
8	M2025-0067-2-B	0:Unknown	0	ALCOHOL 010725JG.gcm
9	M2025-0090-1	0:Unknown	0	ALCOHOL 010725JG.gcm
10	M2025-0090-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
11	M2025-0091-1	0:Unknown	0	ALCOHOL 010725JG.gcm
12	M2025-0091-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
13	M2025-0092-1	0:Unknown	0	ALCOHOL 010725JG.gcm
14	M2025-0092-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
15	M2025-0093-1	0:Unknown	0	ALCOHOL 010725JG.gcm
16	M2025-0093-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
17	M2025-0105-1	0:Unknown	0	ALCOHOL 010725JG.gcm
18	M2025-0105-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
19	M2025-0106-1	0:Unknown	0	ALCOHOL 010725JG.gcm
20	M2025-0106-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
21	M2025-0107-1	0:Unknown	0	ALCOHOL 010725JG.gcm
22	M2025-0107-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
23	M2025-0133-1	0:Unknown	0	ALCOHOL 010725JG.gcm
24	M2025-0133-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
25	QC-2-1	0:Unknown	0	ALCOHOL 010725JG.gcm
26	QC-2-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
27	M2025-0143-4	0:Unknown	0	ALCOHOL 010725JG.gcm
28	M2025-0143-4-B	0:Unknown	0	ALCOHOL 010725JG.gcm
29	M2025-0146-1	0:Unknown	0	ALCOHOL 010725JG.gcm
30	M2025-0146-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
31	M2025-0150-1	0:Unknown	0	ALCOHOL 010725JG.gcm
32	M2025-0150-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
33	M2025-0157-1	0:Unknown	0	ALCOHOL 010725JG.gcm
34	M2025-0157-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
35	M2025-0192-1	0:Unknown	0	ALCOHOL 010725JG.gcm
36	M2025-0192-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
37	M2025-0200-1	0:Unknown	0	ALCOHOL 010725JG.gcm
38	M2025-0200-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
39	M2025-0201-1	0:Unknown	0	ALCOHOL 010725JG.gcm
40	M2025-0201-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
41	M2025-0202-1	0:Unknown	0	ALCOHOL 010725JG.gcm
42	M2025-0202-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
43	M2025-0223-1	0:Unknown	0	ALCOHOL 010725JG.gcm
44	M2025-0223-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
45	M2025-0224-1	0:Unknown	0	ALCOHOL 010725JG.gcm
46	M2025-0224-1-B	0:Unknown	0	ALCOHOL 010725JG.gcm
47	QC-1-2	0:Unknown	0	ALCOHOL 010725JG.gcm
48	QC-1-2-B	0:Unknown	0	ALCOHOL 010725JG.gcm
49	QC-2-2	0:Unknown	0	ALCOHOL 010725JG.gcm
50	QC-2-2-B	0:Unknown	0	ALCOHOL 010725JG.gcm
51	ISTD BLK 2	0:Unknown	0	ALCOHOL 010725JG.gcm

JG