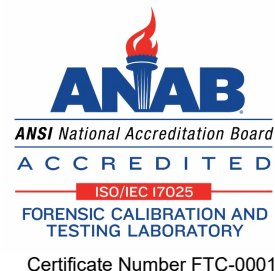




State of Alaska
Department of Public Safety
Scientific Crime Detection Laboratory

4805 Dr. Martin Luther King Jr. Ave.
Anchorage, Alaska 99507
David Kanaris, Chief, Forensic Laboratories



Breath Alcohol Calibration Report
Calibration Item: DataMaster DMT
Serial Number: 100255

Report Issue Date: 06/09/2025
Date Received: 2023-10-23
Condition of Item: Good

This amended report serves to replace the report issued on 05/15/2025. Amended to document technical and administrative review completions as of 2025.05.15.

Method Used: DataMaster DMT Calibration / Current Breath Alcohol Procedure Manual
Calibration Range: 0.020 g/210L - 0.300 g/210L

As-Found Data								
Nominal Values (g/210L)	Target Values (g/210L)	Lot Number	Results (g/210L)					Mean (g/210L)
0.020	0.190	AG217902	0.020	0.020	0.020	0.020	0.020	0.020
0.080	0.078	AG310901	0.079	0.078	0.078	0.078	0.078	0.078
0.300	0.292	AG217903	0.300	0.299	0.299	0.299	0.299	0.299

As Found - Evaluation Analyst: Carlie Glaister

As Found Conditions - Barometric Pressure (inHg): 29.13 Barometer Used: Fisher S/N 221250180 Temperature (C): 22.6 Relative Humidity (%): 23

As-Found Lab Activity Date Range: 11/06/2023 - 11/06/2023

Cleared memory & reset options before eval.

As-Left Data									
Nominal Values (g/210L)	Target Values (g/210L)	Lot Number	Results (g/210L)					Mean (g/210L)	Uncertainty (g/210L)
0.020	0.020	AG408002	0.020	0.020	0.020	0.020	0.019	0.020	+/- 0.002
0.040	0.039	AG407908	0.039	0.039	0.039	0.039	0.039	0.039	+/- 0.003
0.080	0.079	AG335202	0.078	0.077	0.077	0.077	0.077	0.077	+/- 0.004
0.100	0.098	AG333401	0.098	0.097	0.098	0.097	0.097	0.097	+/- 0.004
0.150	0.148	AG332004	0.144	0.143	0.143	0.143	0.143	0.143	+/- 0.006
0.300	0.295	AG427706	0.291	0.290	0.290	0.291	0.291	0.291	+/- 0.012

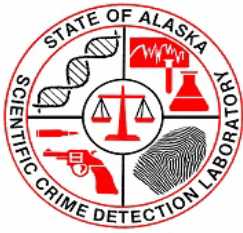
As Left Conditions - Barometric Pressure (inHg): 29.44 Barometer Used: VWR S/N 240680771 Temperature (C): 23.4 Relative Humidity (%): 23

As-Left Lab Activity Date Range: 04/29/2025 - 04/29/2025

Calibration is performed using dry gas standards traceable to NIST. Standards are sourced from an external provider accredited to ISO/IEC 17025 and ISO 17034 standards. Internal instrument barometer readings are traceable to NIST. External barometers are calibrated by an external calibration provider accredited to the ISO/IEC 17025 standard.

The As-Left results listed above include the estimated measurement uncertainty with a coverage factor k=2 and an expanded coverage probability of 95%. The estimated uncertainty applies to the calibration process and not to subject breath samples.

This report applies only to the item being calibrated and shall not be reproduced, except in full, without written approval from the laboratory.



State of Alaska
Department of Public Safety
Scientific Crime Detection Laboratory

4805 Dr. Martin Luther King Jr. Ave.
Anchorage, Alaska 99507
David Kanaris, Chief, Forensic Laboratories



Serial Number: 100255

Results authorized by Kaija Swisher on 05/15/2025

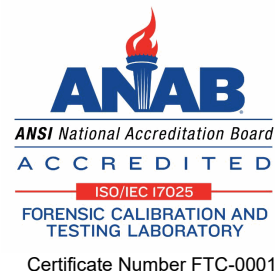
kaija.swisher@alaska.gov

Technically and administratively reviewed by Colleen O'Bryant on 06/09/2025



State of Alaska
Department of Public Safety
Scientific Crime Detection Laboratory

4805 Dr. Martin Luther King Jr. Ave.
Anchorage, Alaska 99507
David Kanaris, Chief, Forensic Laboratories



Breath Alcohol Calibration Report
Calibration Item: DataMaster DMT
Serial Number: 100255

Report Issue Date: Not Released
Date Received: 2023-10-23
Condition of Item: Good

Method Used: DataMaster DMT Calibration / Current Breath Alcohol Procedure Manual
Calibration Range: 0.020 g/210L - 0.300 g/210L

As-Found Data								
Nominal Values (g/210L)	Target Values (g/210L)	Lot Number	Results (g/210L)					Mean (g/210L)
0.020	0.190	AG217902	0.020	0.020	0.020	0.020	0.020	0.020
0.080	0.078	AG310901	0.079	0.078	0.078	0.078	0.078	0.078
0.300	0.292	AG217903	0.300	0.299	0.299	0.299	0.299	0.299

As Found - Evaluation Analyst: Carlie Glaister

As Found Conditions - Barometric Pressure (inHg): 29.13 Barometer Used: Fisher S/N 221250180 Temperature (C): 22.6 Relative Humidity (%): 23

As-Found Lab Activity Date Range: 11/06/2023 - 11/06/2023

Cleared memory & reset options before eval.

As-Left Data									
Nominal Values (g/210L)	Target Values (g/210L)	Lot Number	Results (g/210L)					Mean (g/210L)	Uncertainty (g/210L)
0.020	0.020	AG408002	0.020	0.020	0.020	0.020	0.019	0.020	+/- 0.002
0.040	0.039	AG407908	0.039	0.039	0.039	0.039	0.039	0.039	+/- 0.003
0.080	0.079	AG335202	0.078	0.077	0.077	0.077	0.077	0.077	+/- 0.004
0.100	0.098	AG333401	0.098	0.097	0.098	0.097	0.097	0.097	+/- 0.004
0.150	0.148	AG332004	0.144	0.143	0.143	0.143	0.143	0.143	+/- 0.006
0.300	0.295	AG427706	0.291	0.290	0.290	0.291	0.291	0.291	+/- 0.012

As Left Conditions - Barometric Pressure (inHg): 29.44 Barometer Used: VWR S/N 240680771 Temperature (C): 23.4 Relative Humidity (%): 23

As-Left Lab Activity Date Range: 04/29/2025 - 04/29/2025

Calibration is performed using dry gas standards traceable to NIST. Standards are sourced from an external provider accredited to ISO/IEC 17025 and ISO 17034 standards. Internal instrument barometer readings are traceable to NIST. External barometers are calibrated by an external calibration provider accredited to the ISO/IEC 17025 standard.

The As-Left results listed above include the estimated measurement uncertainty with a coverage factor k=2 and an expanded coverage probability of 95%. The estimated uncertainty applies to the calibration process and not to subject breath samples.

This report applies only to the item being calibrated and shall not be reproduced, except in full, without written approval from the laboratory.

Results authorized by Kaija Swisher on 05/15/2025

kaija.swisher@alaska.gov

Not Tech/Admin Reviewed

Alaska Scientific Crime Detection Laboratory

DataMaster Calibration Form

Effective: 1/23/2024

Version: 4.0

Instrument #: 100255 Analyst or Technician Name: Kaija SwisherDataMaster DMT Calibration Start Date: 9/29/25**Diagnostic Test**

- ☒ Perform Diagnostic Test (View Details)
- ☒ Internal Standard Value $\leq 3.00\%$

Technician Screen and Calibration Factors

- ☒ Adjust Voltages (if needed)
- Lamp (2.60 V Maximum)
 - Bias
 - Cooler (2.00 V Maximum)
 - Chopper Frequency
 - Detector Voltage (-0.100V to 0.100V)
- ☒ Set RFI Sensitivity
- ☒ Adjust internal barometer reading to match NIST-traceable barometer
Barometer/Thermometer/Hygrometer S/N: 240680771
- ☒ Calibration Due Date: 9/10/26
- ☒ Verify Volume Setting (1.50 L +/- 0.10 L), adjust if needed
- ☒ Print Technician Screen
- ☒ Print "Cal Factors"

Minimum Volume Test

- ☒ Perform Minimum Volume (Subject) Test: 1.5 liters (1.3 L to 1.7 L)

As Left Linearity TestingBarometric Pressure (in Hg) 29.44 Temperature(C) 23.4 Relative Humidity(%) 23

Approved Concentrations (g/210L): 0.020, 0.040, 0.080, 0.100, 0.150, 0.300

Functional Tests

- ☒ Incomplete
- ☒ Invalid
- ☒ Interference (Volatiles) - *Print with View Details*
- ☒ Maximum Attempts Exceeded
- ☒ Radio Frequency Interference (RFI)

- Acetone Reagent Lot Number: 20250219KS Expiration Date: 5/19/25
Simulator S/N: SD1200 Thermometer Verification Performed? ☒
- Isopropanol Reagent Lot Number: 20250219KS Expiration Date: 5/19/25
Simulator S/N: SD1198 Thermometer Verification Performed? ☒
- Negative (Ethanol Only) Lot Number: 231P41233 Expiration Date: 5/19/25
Simulator S/N: SD1199 Thermometer Verification Performed? ☒ 9/20/25 (Solution)

Calibrated External Thermometer S/N: 230631106Calibration Due Date: 9/19/25**Administrative**

- ☒ Verify Stylus Calibration
- ☒ Reset Options
- ☒ Clear Memory
- ☒ Verification of Calibration (VOC)
- ☒ Perform Non-Drinking Subject Test
- ☒ Upload Instrument
- ☒ Remove Dry Gas Tank Before Shutdown
- ☒ Add Ready for Tech Review Note

CompletionLab Work End Date: 9/29/25

Data Interpretation Date (Technician): _____ (if applicable)

Data Interpretation Date (Analyst): 9/29/25

All printed copies are uncontrolled.

Approved by: Chemistry Supervisor

DIAGNOSTIC RECORD

Alaska Department of Public Safety
DATAMASTER dmt: 100255

Date: 04/29/2025
Time: 08:33:46

VERSIONS
DMT: 3.02
PIC: 2.05
Modem: 2.6
Questions: 2.2

TEMPERATURES

Sample Chamber = 48.9°C PASSED
(44.0°C - 52.0°C)
Breath Tube = 46.2°C PASSED
(38.0°C - 50.0°C)

SETTINGS

Lamp Voltage = 1.55 V PASSED
(0.93 V - 2.17 V)
Cooler Voltage = 1.74 V PASSED
(1.04 V - 2.44 V)
Bias Voltage = 80 V PASSED
(48 V - 112 V)
Chopper Freq = 527 Hz PASSED
(475 Hz - 575 Hz)
Barometer = 28.9 in

PUMP INFO

Flow Rate = 4.662 L/M PASSED
(3.500 L/M - 6.500 L/M)

DETECTOR INFO

PUMP ON PASSED
(0.001 V <= 0.010 V)
PUMP OFF PASSED
(0.002 V <= 0.010 V)

FILTER INFO

Filter 1 PASSED
Filter 2 PASSED
Filter 3 PASSED

INTERNAL STANDARD

Xq = 0.077 0.45% (0.00% - 4.00%) PASSED

Technician Screen

DATAMASTER dmt: 100255

Date: 04/29/2025

Time: 8:42 AM

Temperatures (°C)

Sample Cell: 48.9°C

Breath Tube: 46.1°C

Current Barometer 29.4 in

Volume (Ltr) 1.53

Settings

Lamp: 1.55 V

Bias: 80 V

Cooler: 1.74 V

Chopper: 527 Hz

Voltages (V)

Flow: 1.03 V

Detector: 0.037 V

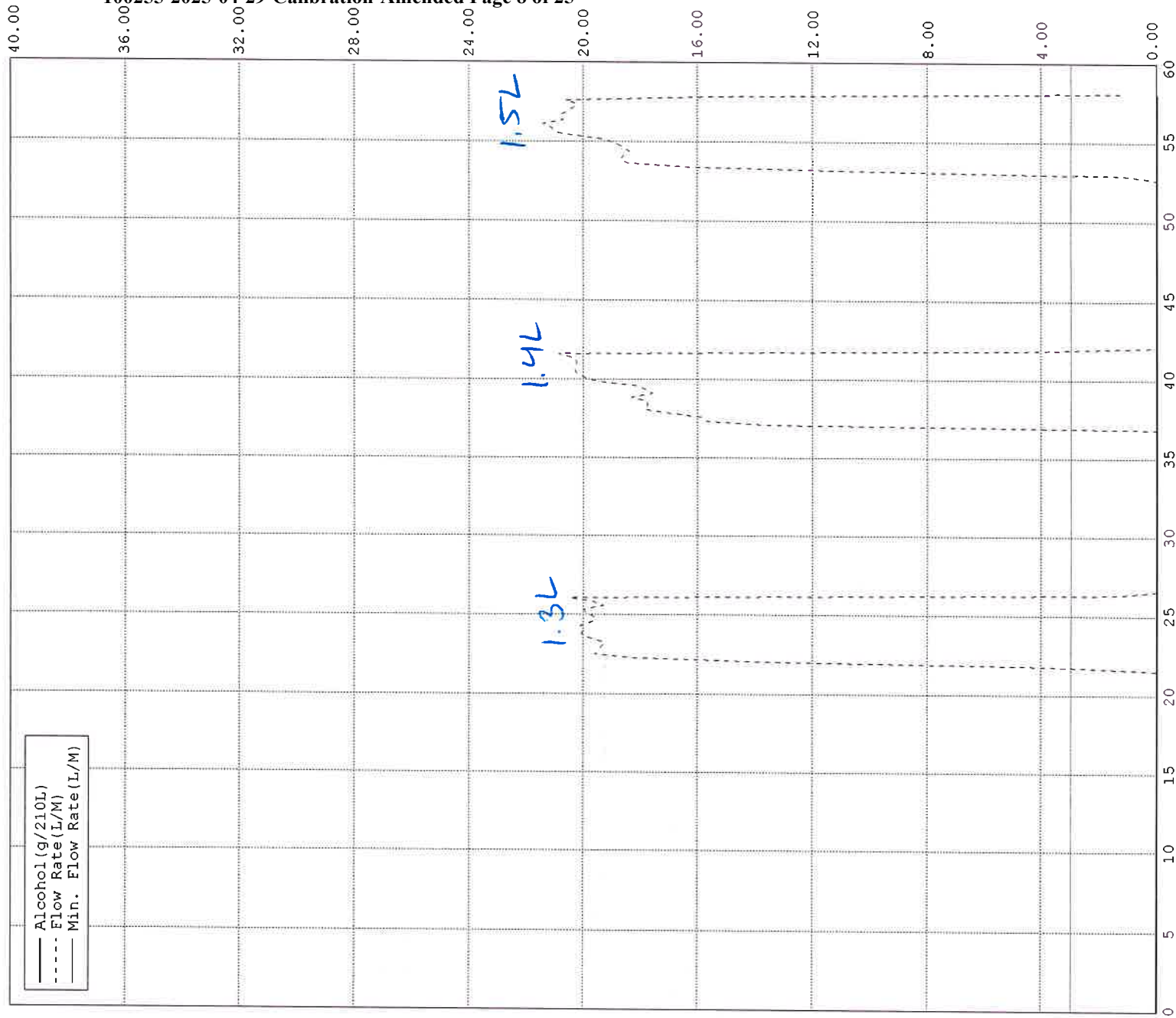
CALIBRATION FACTORS

Alaska Department of Public Safety
DATAMASTER dmt: 100255

Date: 04/22/2025
Time: 11:25:29

OPERATOR NAME:
MEGAN CARLOCK
CERTIFICATE #: 10747

Ca = 0.1000
CAL = 0.979737 0.800 <= CAL < 1.200
b1 = 0.0017 0.0000 <= b1 < 0.0040
b2 = 0.0080 0.0010 <= b2 < 0.0100
b3 = 0.0020 0.0000 <= b3 < 0.0040
Xq = 0.0767 0.0500 <= Xq < 0.2000
a21 = 1.210431 1.050 <= a21 < 1.300
a31 = 0.437052 0.300 <= a31 < 0.800



SUBJECT TEST

Alaska Department of Public Safety
DATA MASTER dmt: 100255

Date: 04/29/2025
Time: 08:49:05

SUBJECT NAME:
TEST TEST
LICENSE #: XXX

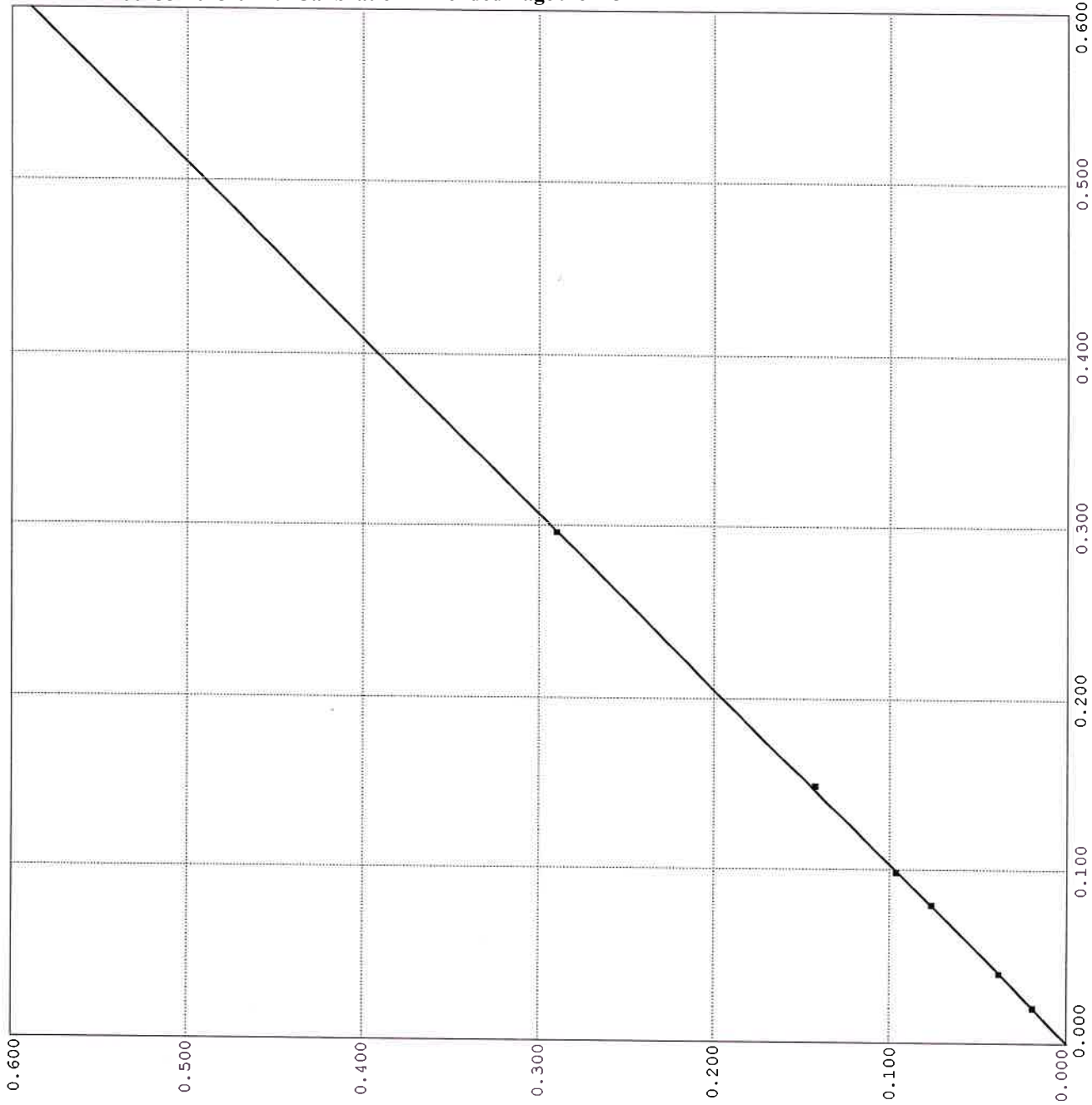
OPERATOR NAME:
KAIJA SWISHER
OPERATOR'S #: 10746

DEPT/AGENCY:
MINIMUM VOLUME TEST
CASE/REPORT: XXX
TEST TYPE: TEST

EXTERNAL STANDARD INFORMATION
NOMINAL: 0.080
TARGET AT 29.44: 0.079
LOT #: AG335202
EXPIRATION: 12/18/2025

DIAGNOSTIC CHECK	PASSED	08:50
BLANK TEST	0.000	08:50
INTERNAL STANDARD	VERIFIED	08:50
EXTERNAL STANDARD	0.077	08:50
BLANK TEST	0.000	08:51
SUBJECT SAMPLE (Vol=1.58L)	0.000	08:52
BLANK TEST	0.000	08:53
EXTERNAL STANDARD	0.077	08:53
BLANK TEST	0.000	08:54

KS



LINEARITY CHECK

Alaska Department of Public Safety
 DATAMASTER dmt: 100255

Date: 04/29/2025
 Time: 08:56:49

SUPERVISOR NAME:
 KAIJA SWISHER
 OPERATOR'S #: 10746

TARGET	AVERAGE	STD. DEV.
0.020	0.0198	0.0004
0.039	0.0390	0.0000
0.079	0.0772	0.0004
0.098	0.0974	0.0005
0.148	0.1432	0.0004
0.295	0.2906	0.0005

SLOPE = 0.982388
 R² = 0.999847

KS

LINEARITY CHECK: Control Test 1

Alaska Department of Public Safety
DATAMASTER dmt: 100255

Date: 04/29/2025

Time: 08:56:51

EXTERNAL STANDARD INFORMATION

NOMINAL: 0.020

TARGET AT 29.42: 0.020

LOT #: AG408002

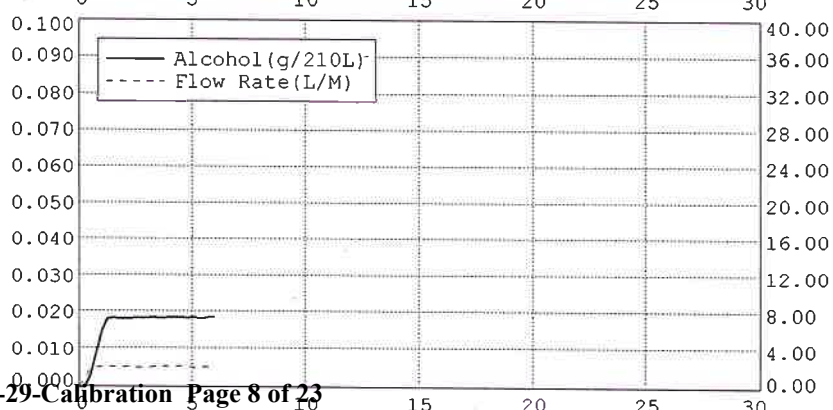
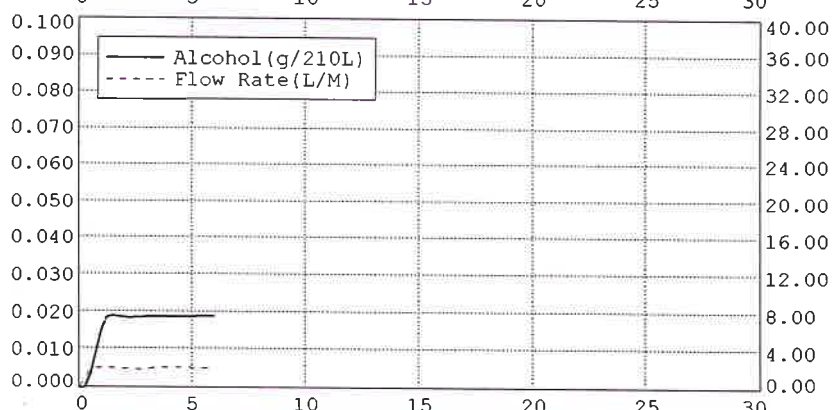
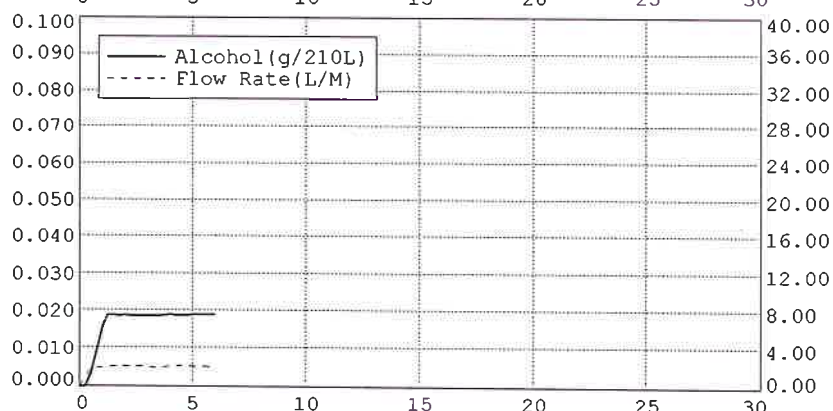
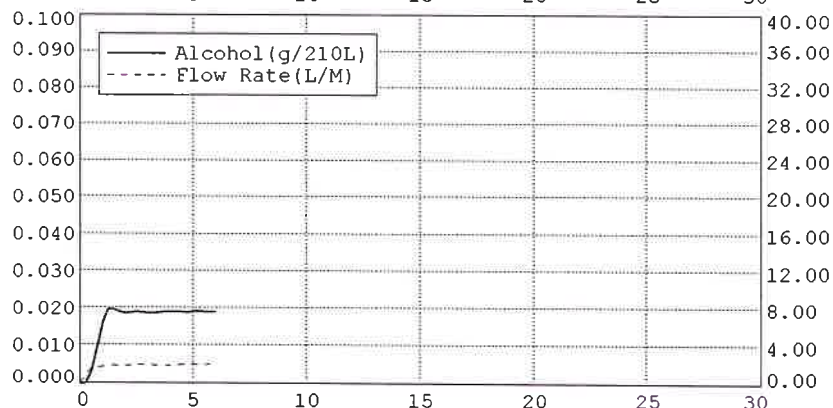
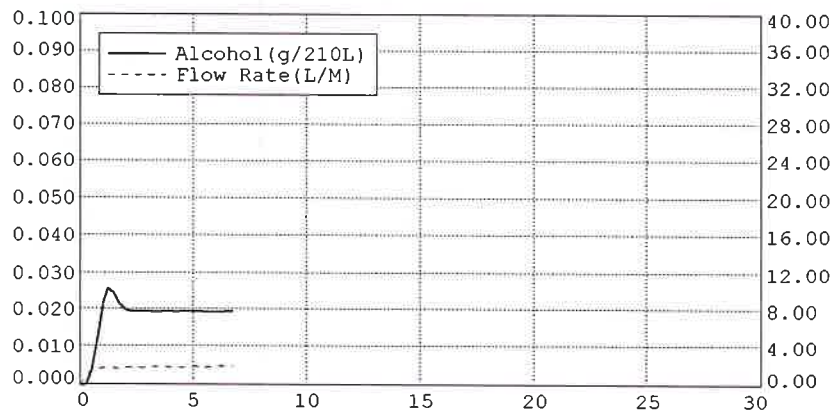
EXPIRATION: 03/20/2026

TANK PRESSURE: 208 psi

BLANK TEST	0.000	08:58
INTERNAL STANDARD	VERIFIED	08:58
EXTERNAL STANDARD	0.020	08:58
BLANK TEST	0.000	08:59
EXTERNAL STANDARD	0.020	08:59
BLANK TEST	0.000	09:00
EXTERNAL STANDARD	0.020	09:00
BLANK TEST	0.000	09:01
EXTERNAL STANDARD	0.020	09:01
BLANK TEST	0.000	09:02
EXTERNAL STANDARD	0.019	09:02
BLANK TEST	0.000	09:03

Average = 0.0198

Std Dev = 0.0004



LINEARITY CHECK: Control Test 2

Alaska Department of Public Safety
DATAMASTER dmt: 100255

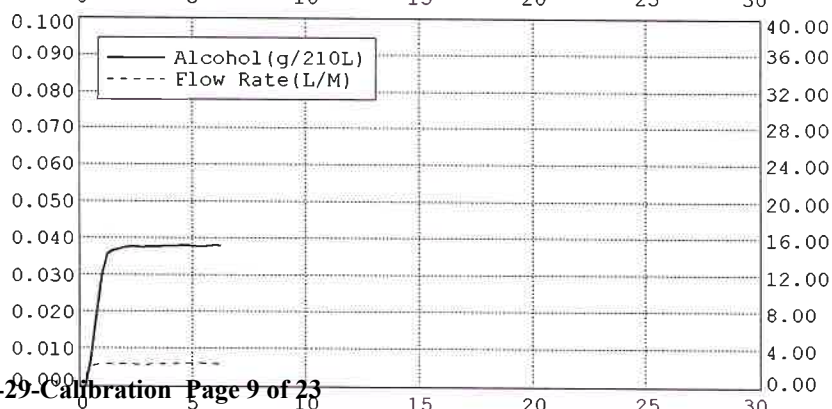
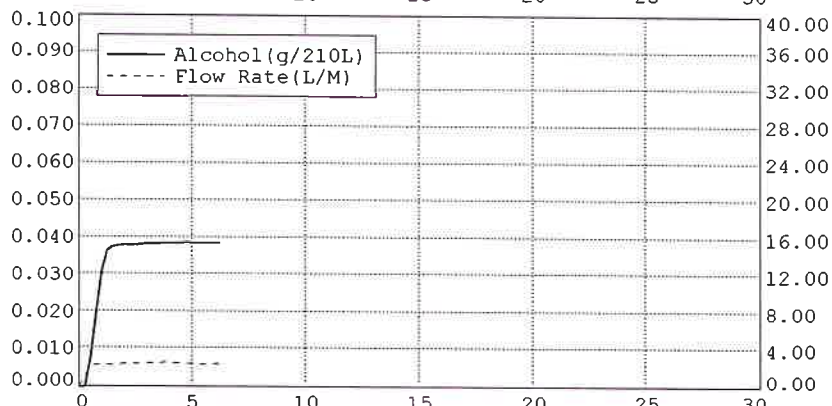
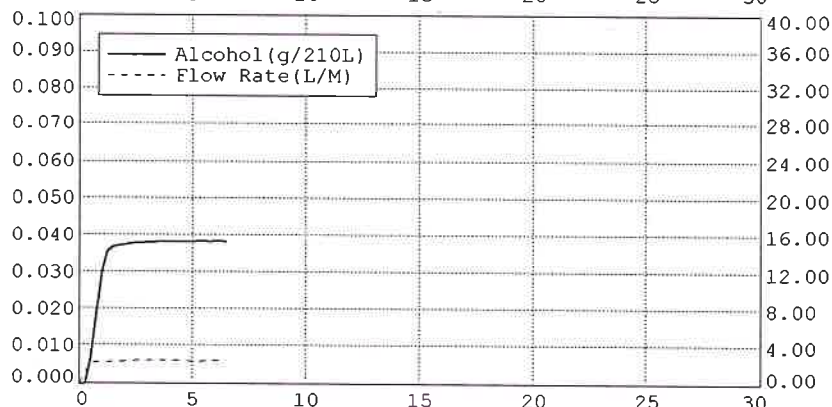
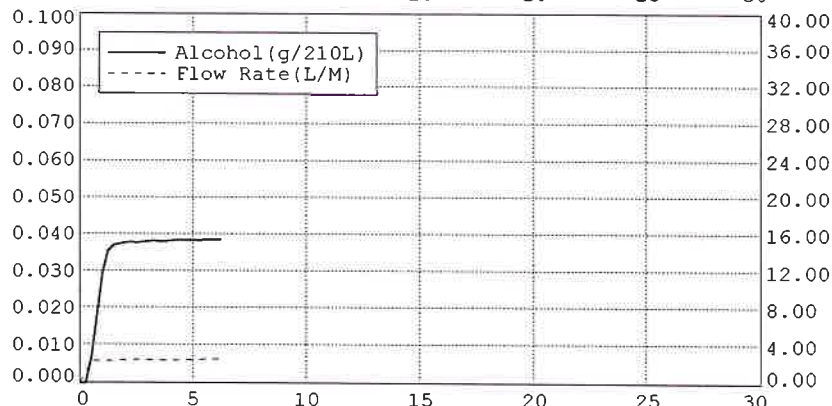
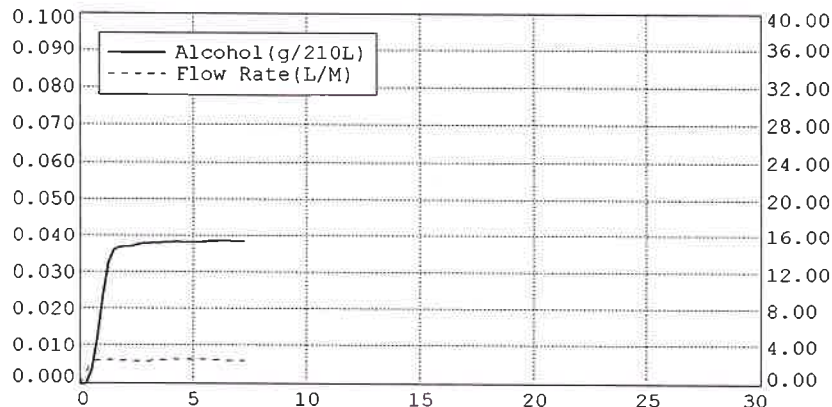
Date: 04/29/2025
Time: 09:05:10

EXTERNAL STANDARD INFORMATION

NOMINAL: 0.040
TARGET AT 29.42: 0.039
LOT #: AG407908
EXPIRATION: 03/19/2026
TANK PRESSURE: 782 psi

BLANK TEST	0.000	09:06
INTERNAL STANDARD	VERIFIED	09:06
EXTERNAL STANDARD	0.039	09:06
BLANK TEST	0.000	09:07
EXTERNAL STANDARD	0.039	09:07
BLANK TEST	0.000	09:08
EXTERNAL STANDARD	0.039	09:08
BLANK TEST	0.000	09:09
EXTERNAL STANDARD	0.039	09:10
BLANK TEST	0.000	09:10
EXTERNAL STANDARD	0.039	09:11
BLANK TEST	0.000	09:11

Average = 0.0390
Std Dev = 0.0000



LINEARITY CHECK: Control Test 3

Alaska Department of Public Safety
DATAMASTER dmt: 100255

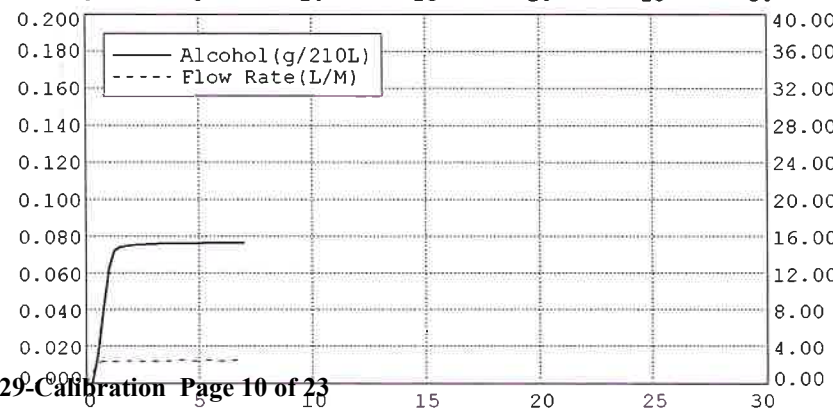
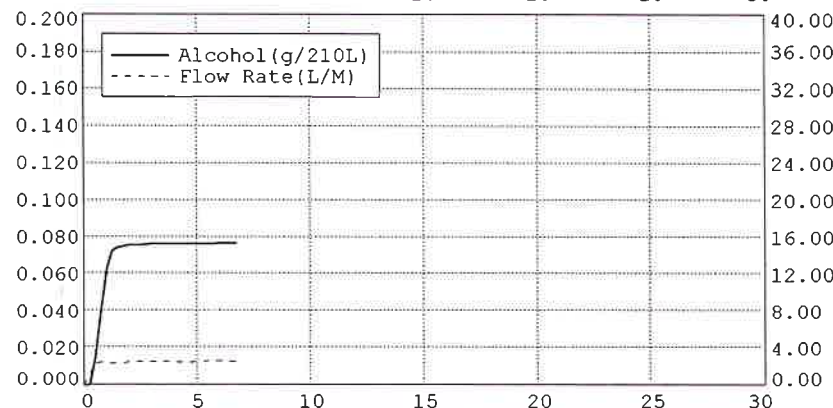
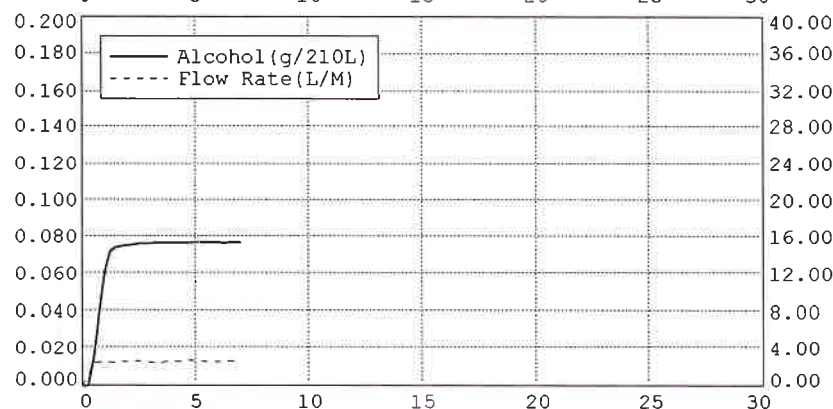
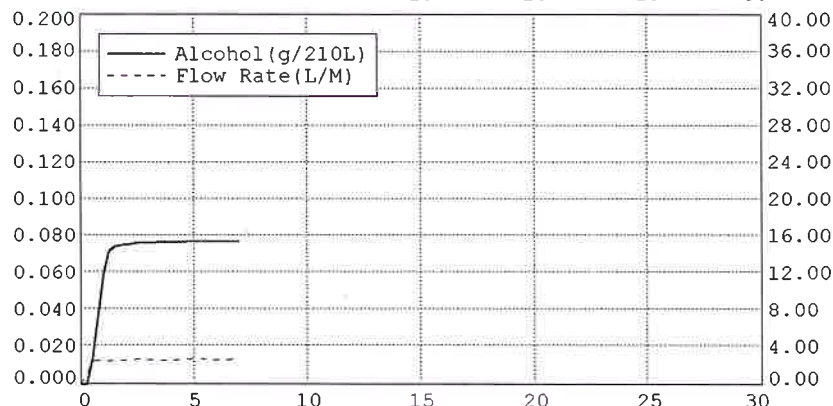
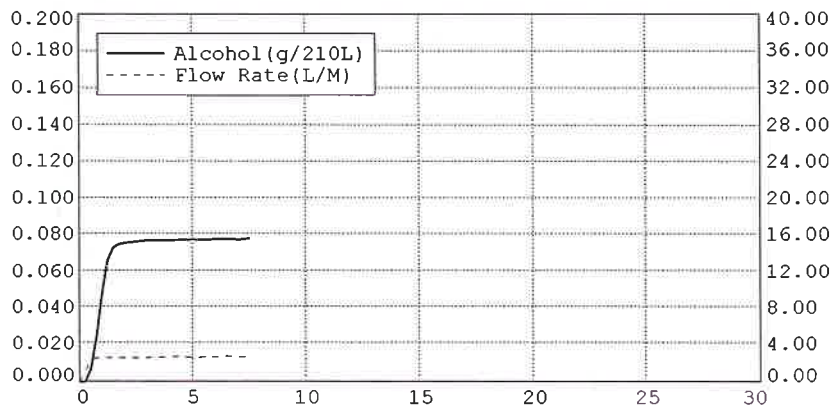
Date: 04/29/2025
Time: 09:12:45

EXTERNAL STANDARD INFORMATION

NOMINAL: 0.080
TARGET AT 29.44: 0.079
LOT #: AG335202
EXPIRATION: 12/18/2025
TANK PRESSURE: 1078 psi

BLANK TEST	0.000	09:14
INTERNAL STANDARD	VERIFIED	09:14
EXTERNAL STANDARD	0.078	09:14
BLANK TEST	0.000	09:15
EXTERNAL STANDARD	0.077	09:15
BLANK TEST	0.000	09:16
EXTERNAL STANDARD	0.077	09:16
BLANK TEST	0.000	09:17
EXTERNAL STANDARD	0.077	09:17
BLANK TEST	0.000	09:18
EXTERNAL STANDARD	0.077	09:18
BLANK TEST	0.000	09:19

Average = 0.0772
Std Dev = 0.0004



LINEARITY CHECK: Control Test 4

Alaska Department of Public Safety
DATAMASTER dmt: 100255

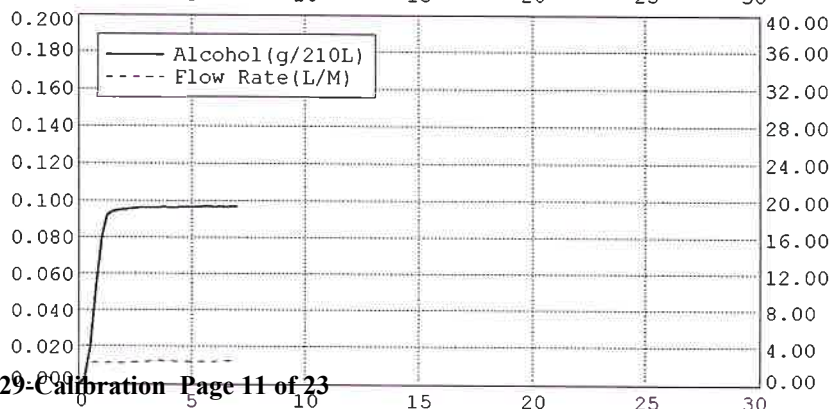
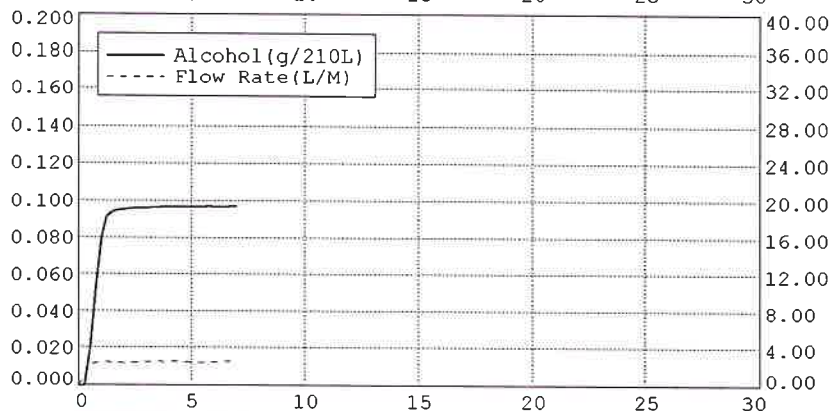
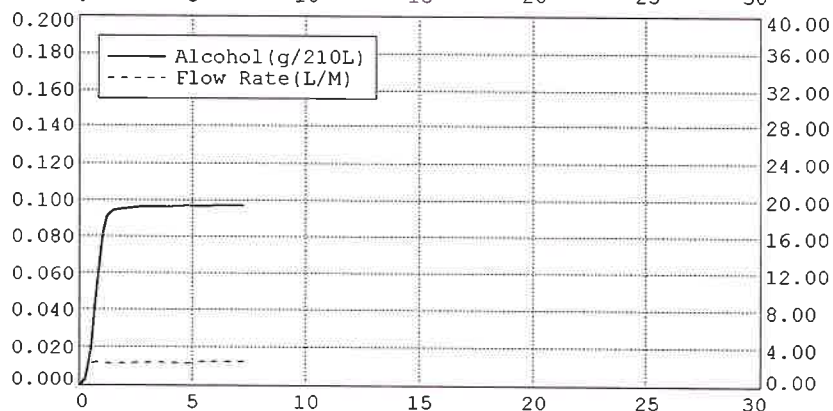
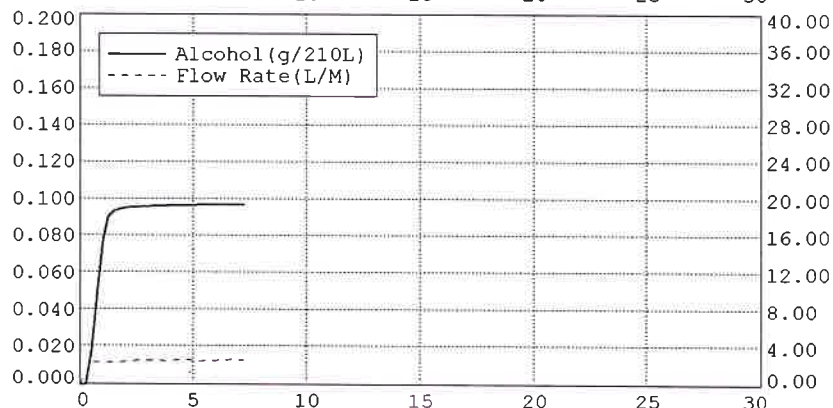
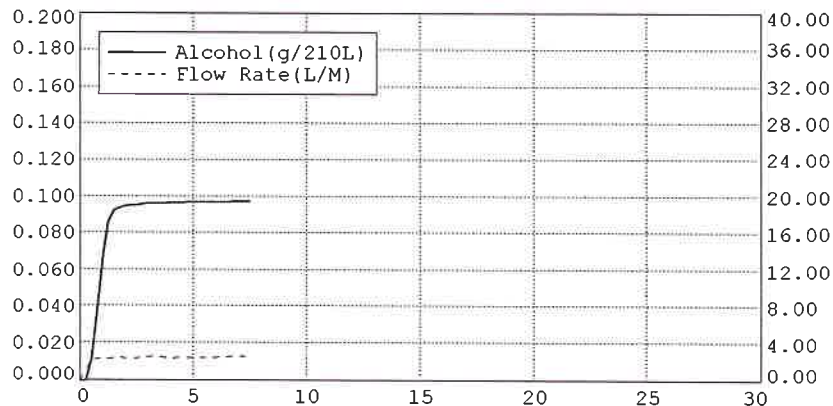
Date: 04/29/2025
Time: 09:20:37

EXTERNAL STANDARD INFORMATION

NOMINAL: 0.100
TARGET AT 29.44: 0.098
LOT #: AG333401
EXPIRATION: 11/30/2025
TANK PRESSURE: 1086 psi

BLANK TEST	0.000	09:22
INTERNAL STANDARD	VERIFIED	09:22
EXTERNAL STANDARD	0.098	09:22
BLANK TEST	0.000	09:23
EXTERNAL STANDARD	0.097	09:23
BLANK TEST	0.000	09:24
EXTERNAL STANDARD	0.098	09:24
BLANK TEST	0.000	09:25
EXTERNAL STANDARD	0.097	09:25
BLANK TEST	0.000	09:26
EXTERNAL STANDARD	0.097	09:26
BLANK TEST	0.000	09:27

Average = 0.0974
Std Dev = 0.0005



LINEARITY CHECK: Control Test 5

Alaska Department of Public Safety
DATAMASTER dmt: 100255

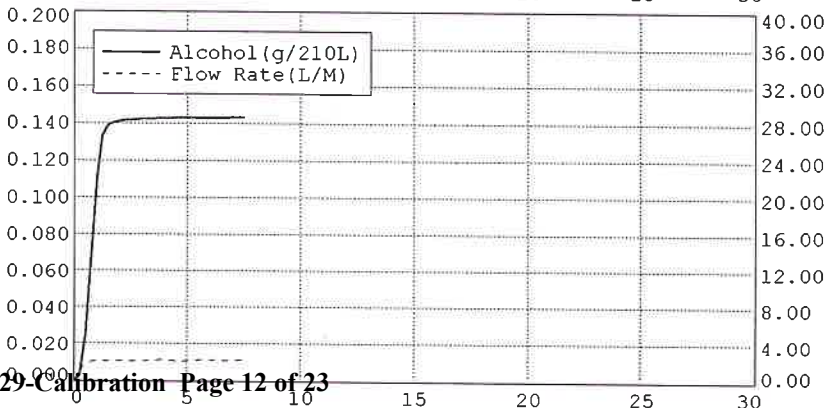
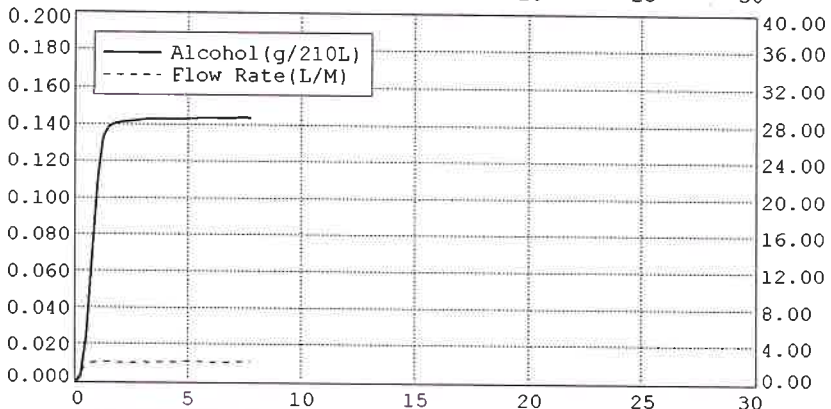
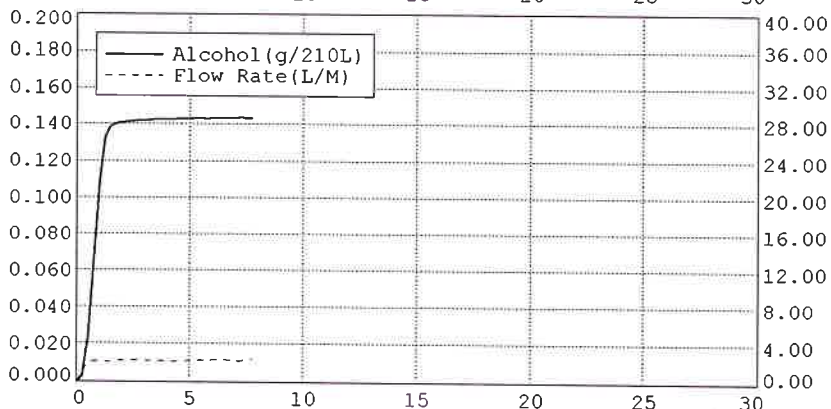
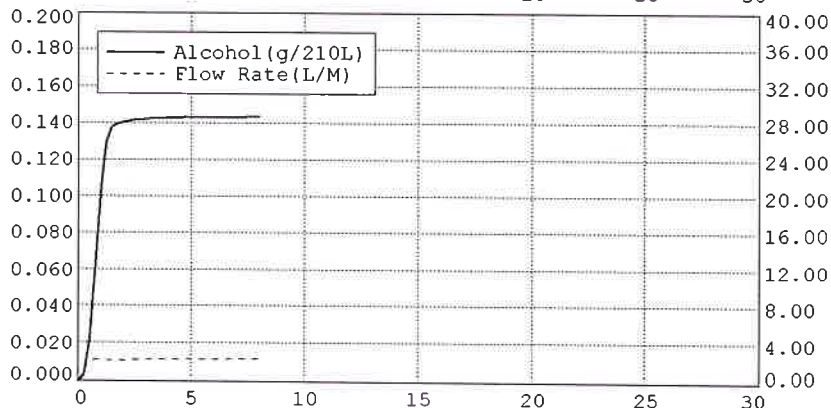
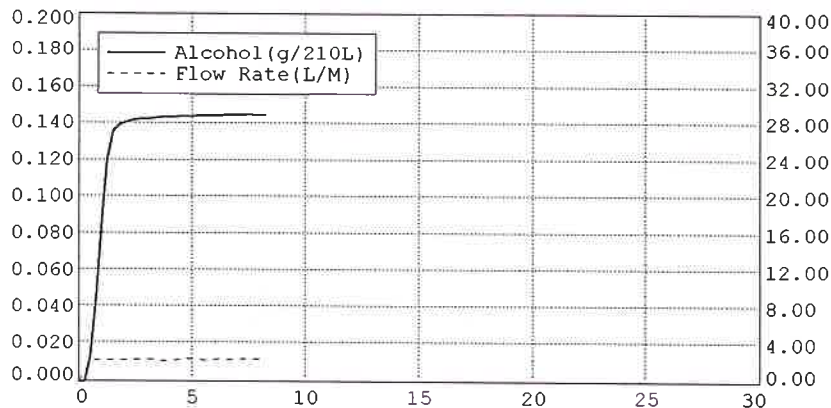
Date: 04/29/2025
Time: 09:28:09

EXTERNAL STANDARD INFORMATION

NOMINAL: 0.150
TARGET AT 29.44: 0.148
LOT #: AG332004
EXPIRATION: 11/16/2025
TANK PRESSURE: 531 psi

BLANK TEST	0.000	09:29
INTERNAL STANDARD	VERIFIED	09:29
EXTERNAL STANDARD	0.144	09:29
BLANK TEST	0.000	09:30
EXTERNAL STANDARD	0.143	09:30
BLANK TEST	0.000	09:31
EXTERNAL STANDARD	0.143	09:32
BLANK TEST	0.000	09:32
EXTERNAL STANDARD	0.143	09:33
BLANK TEST	0.000	09:33
EXTERNAL STANDARD	0.143	09:34
BLANK TEST	0.000	09:34

Average = 0.1432
Std Dev = 0.0004



LINEARITY CHECK: Control Test 6

Alaska Department of Public Safety
DATAMASTER dmt: 100255

Date: 04/29/2025

Time: 09:35:38

EXTERNAL STANDARD INFORMATION

NOMINAL: 0.300

TARGET AT 29.42: 0.295

LOT #: AG427706

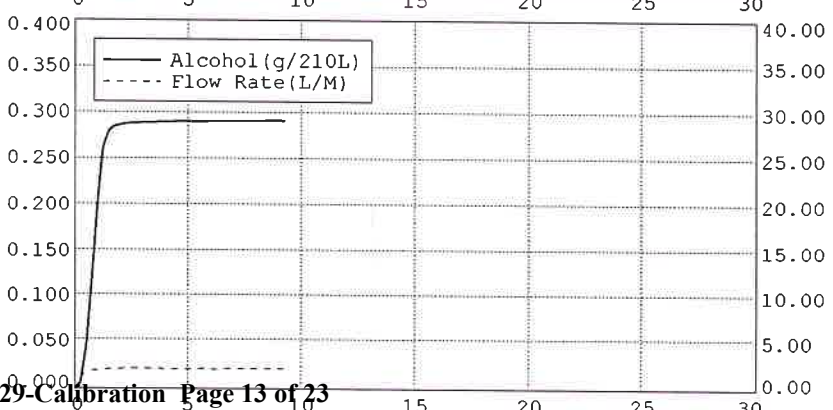
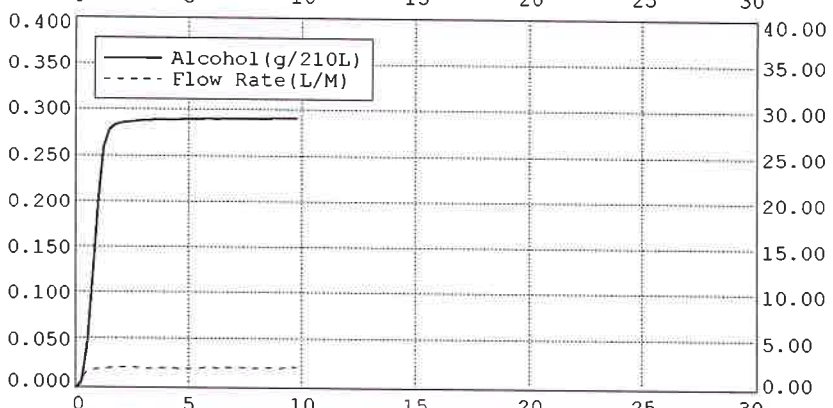
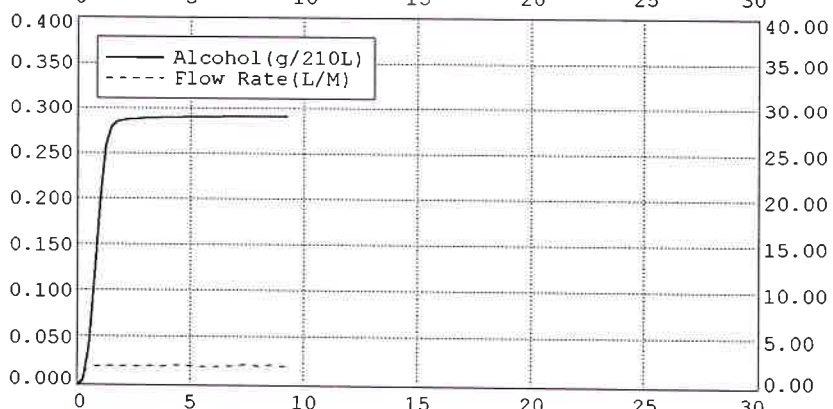
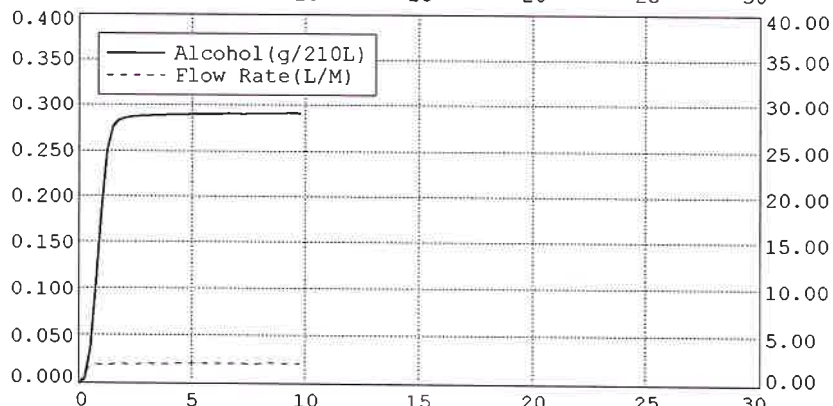
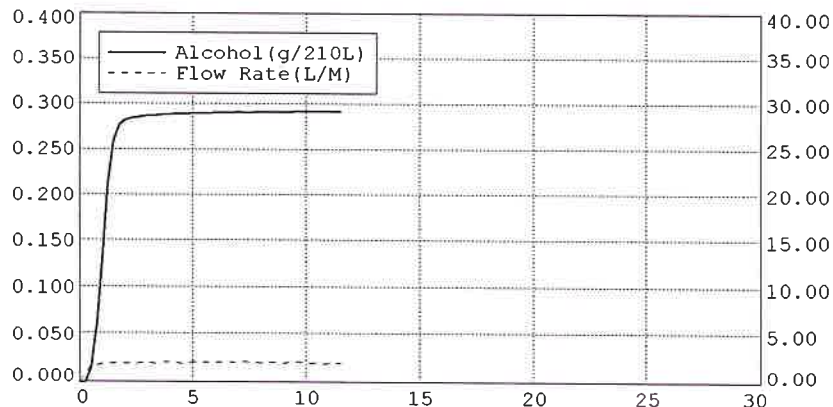
EXPIRATION: 10/03/2026

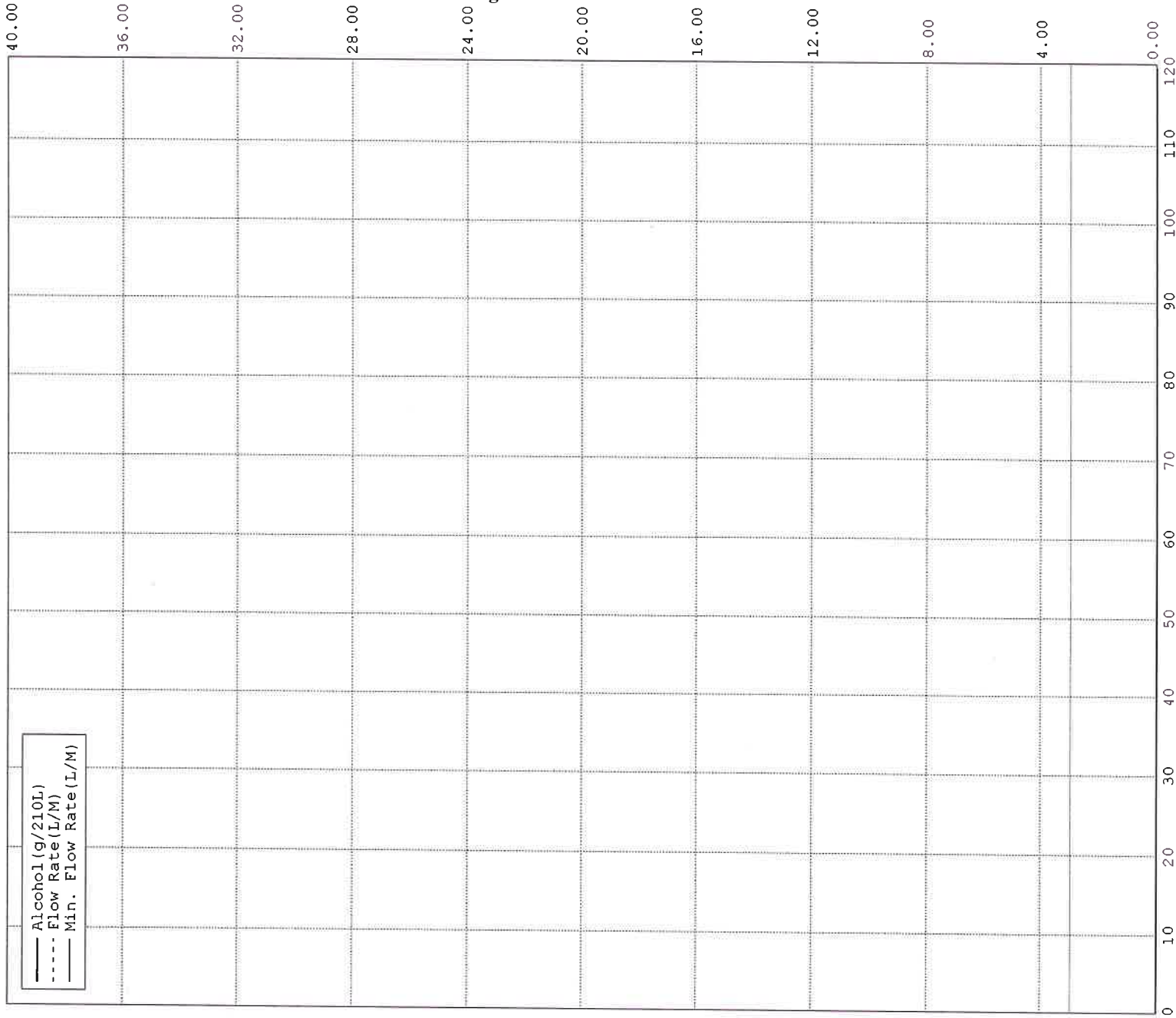
TANK PRESSURE: 294 psi

BLANK TEST	0.000	09:37
INTERNAL STANDARD	VERIFIED	09:37
EXTERNAL STANDARD	0.291	09:37
BLANK TEST	0.000	09:38
EXTERNAL STANDARD	0.290	09:38
BLANK TEST	0.000	09:39
EXTERNAL STANDARD	0.290	09:39
BLANK TEST	0.000	09:40
EXTERNAL STANDARD	0.291	09:41
BLANK TEST	0.000	09:41
EXTERNAL STANDARD	0.291	09:42
BLANK TEST	0.000	09:42

Average = 0.2906

Std Dev = 0.0005





SUBJECT TEST

Alaska Department of Public Safety
DATAMASTER dmt: 100255

Date: 04/29/2025
Time: 09:52:42

SUBJECT NAME:
TEST TEST
LICENSE #: XXX

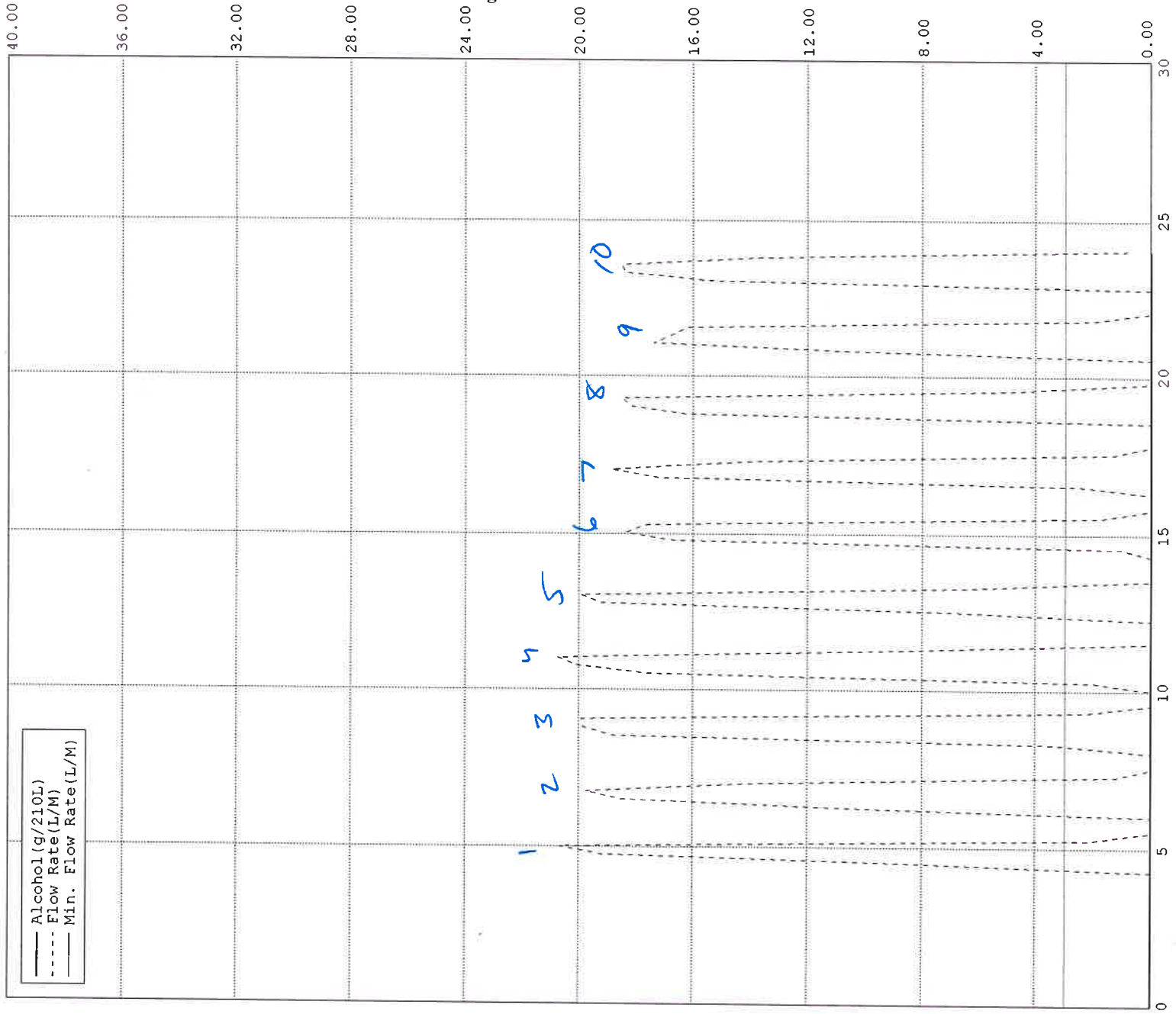
OPERATOR NAME:
KAIJA SWISHER
OPERATOR'S #: 10746

DEPT/AGENCY:
INCOMPLETE
CASE/REPORT: XXX
TEST TYPE: TEST

EXTERNAL STANDARD INFORMATION
NOMINAL: 0.080
TARGET AT 29.42: 0.079
LOT #: AG335202
EXPIRATION: 12/18/2025

DIAGNOSTIC CHECK PASSED 09:53
BLANK TEST 0.000 09:54
INTERNAL STANDARD VERIFIED 09:54
EXTERNAL STANDARD 0.078 09:54
BLANK TEST 0.000 09:55
SUBJECT SAMPLE INCOMPLETE 09:57

KS



SUBJECT TEST

Alaska Department of Public Safety
DATAMASTER dmt: 100255

Date: 04/29/2025
Time: 10:00:07

SUBJECT NAME:
TEST TEST
LICENSE #: XXX

OPERATOR NAME:
KAIJA SWISHER
OPERATOR'S #: 10746

DEPT/AGENCY:
MAXIMUM ATTEMPTS EXCEEDED
CASE/REPORT: XXX
TEST TYPE: TEST

EXTERNAL STANDARD INFORMATION
NOMINAL: 0.080
TARGET AT 29.42: 0.079
LOT #: AG335202
EXPIRATION: 12/18/2025

DIAGNOSTIC CHECK
BLANK TEST PASSED 10:01
INTERNAL STANDARD VERIFIED 10:01
EXTERNAL STANDARD 0.078 10:01
BLANK TEST 0.000 10:02
SUBJECT SAMPLE XXX 10:02

Maximum Attempts Exceeded

KS

SUBJECT TEST

Alaska Department of Public Safety
DATAMASTER dmt: 100255

Date: 04/29/2025
Time: 10:09:34

SUBJECT NAME:
TEST TEST
LICENSE #: XXX

OPERATOR NAME:
KAIJA SWISHER
OPERATOR'S #: 10746

DEPT/AGENCY:
INVALID
CASE/REPORT: XXX
TEST TYPE: TEST

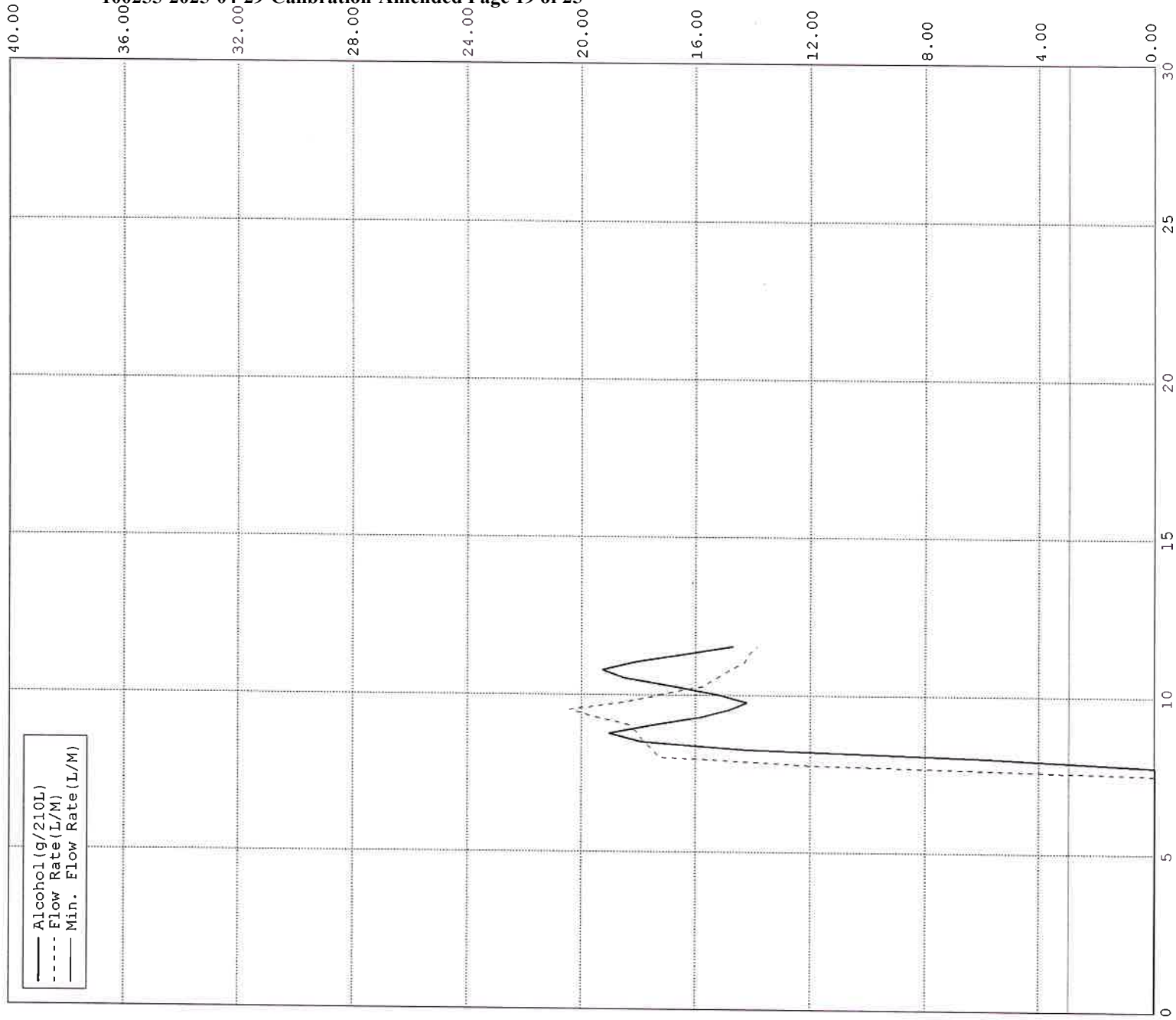
EXTERNAL STANDARD INFORMATION
NOMINAL: 0.080
TARGET AT 29.42: 0.079
LOT #: AG335202
EXPIRATION: 12/18/2025

DIAGNOSTIC CHECK PASSED 10:10
BLANK TEST 0.000 10:10
INTERNAL STANDARD VERIFIED 10:10
EXTERNAL STANDARD INTERFERENCE 10:11

Interference Detected

*Test completed the
Second time.
KS 4/29/25*

KS



SUBJECT TEST

Alaska Department of Public Safety
DATAMASTER dmt: 100255

Date: 04/29/2025
Time: 10:12:03

SUBJECT NAME:
TEST TEST
LICENSE #: XXX

OPERATOR NAME:
KAIJA SWISHER
OPERATOR'S #: 10746

DEPT/AGENCY:
INVALID

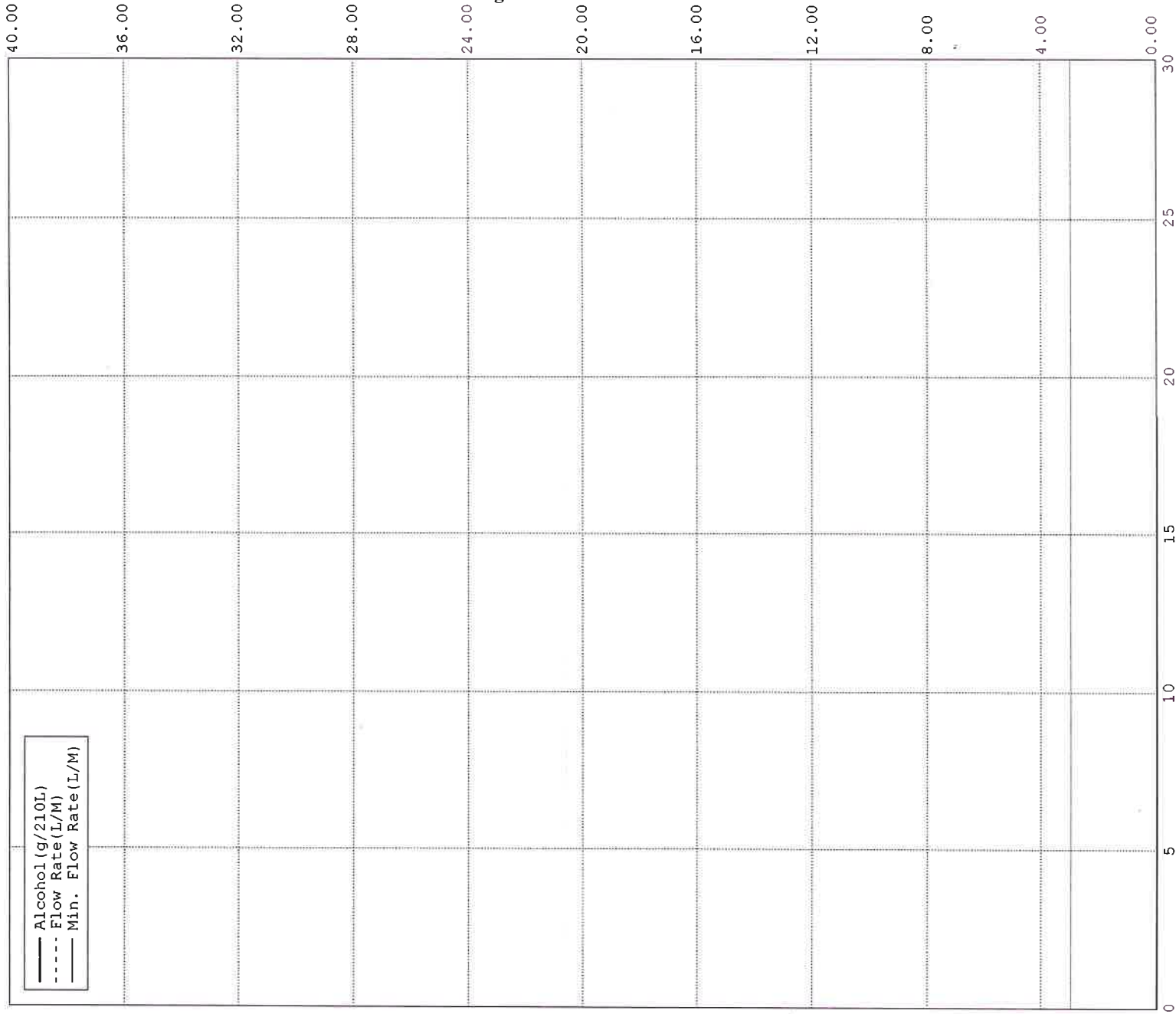
CASE/REPORT: XXX
TEST TYPE: TEST

EXTERNAL STANDARD INFORMATION

NOMINAL: 0.080
TARGET AT 29.42: 0.079
LOT #: AG335202
EXPIRATION: 12/18/2025

DIAGNOSTIC CHECK
BLANK TEST PASSED 10:13
INTERNAL STANDARD VERIFIED 0.000 10:13
EXTERNAL STANDARD 0.077 10:13
BLANK TEST 0.000 10:14
SUBJECT SAMPLE INVALID 10:15

KS



SUBJECT TEST	

Alaska Department of Public Safety	
DATAMASTER dmt: 100255	

Date: 04/29/2025	
Time: 10:16:19	
SUBJECT NAME:	
TEST TEST	
LICENSE #: XXX	
OPERATOR NAME:	
KAIJA SWISHER	
OPERATOR'S #: 10746	
DEPT/AGENCY:	
RFI	
CASE/REPORT: XXX	
TEST TYPE: TEST	
EXTERNAL STANDARD INFORMATION	
NOMINAL: 0.080	
TARGET AT 29.42: 0.079	
LOT #: AG335202	
EXPIRATION: 12/18/2025	
DIAGNOSTIC CHECK	PASSED 10:17
BLANK TEST	0.000 10:17
INTERNAL STANDARD	VERIFIED 10:17
EXTERNAL STANDARD	0.077 10:17
BLANK TEST	0.000 10:18
PRFI DETECTED	

KS



SUBJECT TEST																									
Alaska Department of Public Safety DATAMASTER dmt: 100255 Date: 04/29/2025 Time: 11:08:57 SUBJECT NAME: TEST TEST LICENSE #: XXX OPERATOR NAME: KAIJA SWISHER OPERATOR'S #: 10746 DEPT/AGENCY: ACETONE CASE/REPORT: XXX TEST TYPE: TEST EXTERNAL STANDARD INFORMATION NOMINAL: 0.080 TARGET AT 29.41: 0.079 LOT #: AG335202 EXPIRATION: 12/18/2025 <table border="0"> <tr> <td>DIAGNOSTIC CHECK</td> <td>PASSED</td> <td>11:09</td> </tr> <tr> <td>BLANK TEST</td> <td>0.000</td> <td>11:10</td> </tr> <tr> <td>INTERNAL STANDARD</td> <td>VERIFIED</td> <td>11:10</td> </tr> <tr> <td>Xq = 0.077 (0.68%)</td> <td>0.077</td> <td>11:10</td> </tr> <tr> <td>EXTERNAL STANDARD</td> <td>X[1] = 0.0775 (0.0006)</td> <td>(0.0034)</td> </tr> <tr> <td>BLANK TEST</td> <td>0.000</td> <td>11:11</td> </tr> <tr> <td>SUBJECT SAMPLE</td> <td>XXX</td> <td>11:11</td> </tr> <tr> <td>X[1] = 0.1076 (-0.0194)</td> <td>(0.0010)</td> <td></td> </tr> </table> Interference Detected		DIAGNOSTIC CHECK	PASSED	11:09	BLANK TEST	0.000	11:10	INTERNAL STANDARD	VERIFIED	11:10	Xq = 0.077 (0.68%)	0.077	11:10	EXTERNAL STANDARD	X[1] = 0.0775 (0.0006)	(0.0034)	BLANK TEST	0.000	11:11	SUBJECT SAMPLE	XXX	11:11	X[1] = 0.1076 (-0.0194)	(0.0010)	
DIAGNOSTIC CHECK	PASSED	11:09																							
BLANK TEST	0.000	11:10																							
INTERNAL STANDARD	VERIFIED	11:10																							
Xq = 0.077 (0.68%)	0.077	11:10																							
EXTERNAL STANDARD	X[1] = 0.0775 (0.0006)	(0.0034)																							
BLANK TEST	0.000	11:11																							
SUBJECT SAMPLE	XXX	11:11																							
X[1] = 0.1076 (-0.0194)	(0.0010)																								

Filter 2 average: -0.0002
 Filter 3 average: 0.0026
 KS 4/29/25

KS



SUBJECT TEST

Alaska Department of Public Safety
DATA MASTER dmt: 100255

Date: 04/29/2025
Time: 11:13:29

SUBJECT NAME:
TEST TEST
LICENSE #: XXX

OPERATOR NAME:
KAIJA SWISHER
OPERATOR'S #: 10746

DEPT/AGENCY:
IPA

CASE/REPORT: XXX
TEST TYPE: TEST

EXTERNAL STANDARD INFORMATION

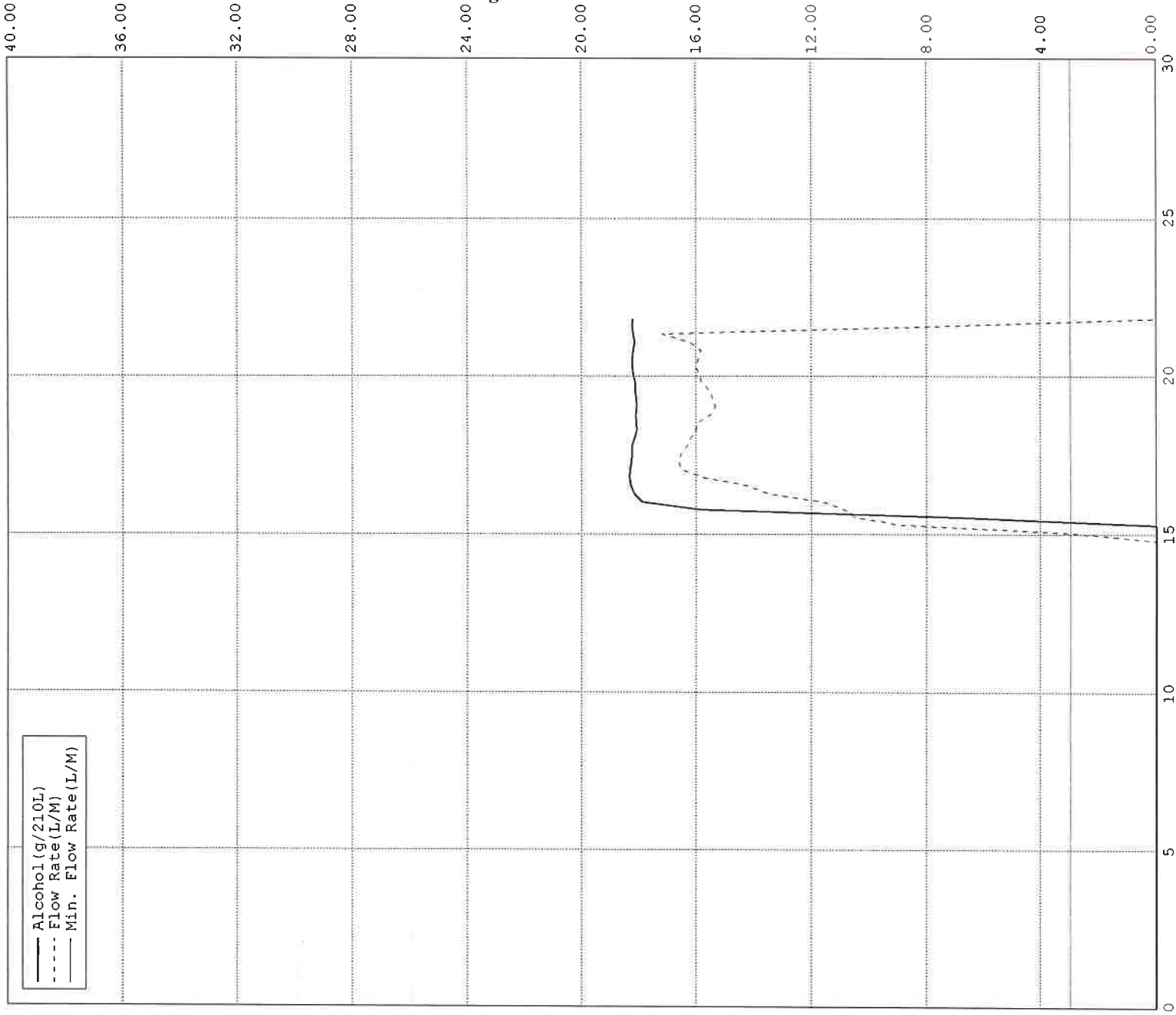
NOMINAL: 0.080
TARGET AT 29.41: 0.079
LOT #: AG335202
EXPIRATION: 12/18/2025

DIAGNOSTIC CHECK	PASSED	11:14
BLANK TEST	0.000	11:14
INTERNAL STANDARD	VERIFIED	11:14
Xq = 0.077 (0.68%)	0.077	11:15
EXTERNAL STANDARD	X[1] = 0.0773 (-0.0004)	(0.0027)
BLANK TEST	0.000	11:16
SUBJECT SAMPLE	XXX	11:16
X[1] = 0.1177 (-0.0315)	(0.0029)	

Interference Detected

KS

Alcohol (g/210L)
Flow Rate (L/M)
Min. Flow Rate (L/M)



SUBJECT TEST

Alaska Department of Public Safety

DATAMASTER dmt: 100255

Date: 04/29/2025

Time: 11:18:01

SUBJECT NAME:

TEST TEST

LICENSE #: XXX

OPERATOR NAME:

KAIJA SWISHER

OPERATOR'S #: 10746

DEPT/AGENCY:

NEGATIVE

CASE/REPORT: XXX

TEST TYPE: TEST

EXTERNAL STANDARD INFORMATION

NOMINAL: 0.080

TARGET AT 29.41: 0.079

LOT #: AG335202

EXPIRATION: 12/18/2025

DIAGNOSTIC CHECK	PASSED	11:19
BLANK TEST	0.000	11:19
INTERNAL STANDARD	VERIFIED	11:19
Xq = 0.077 (0.79%)		
EXTERNAL STANDARD	0.077	11:19
X[1] = 0.0775 (-0.0003)	(0.0020)	
BLANK TEST	0.000	11:20
SUBJECT SAMPLE (Vol=1.59L)	0.091	11:21
X[1] = 0.0916 (-0.0010)	(0.0011)	
BLANK TEST	0.000	11:22
EXTERNAL STANDARD	0.077	11:22
X[1] = 0.0766 (-0.0007)	(0.0022)	
BLANK TEST	0.000	11:23

KS

VERIFICATION OF CALIBRATION REPORT*of DataMaster dmt Breath Test Instrument**State of Alaska*

Serial #: 100255

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

Date: 04/29/2025

External Standard Test Values

Diagnostic Check

VERSIONS

DMT: 3.02

PIC: 2.05

Modem: 2.6

Questions: 2.2

TEMPERATURES

Sample Chamber = 48.7°C

PASSED

Breath Tube = 45.8°C

PASSED

PUMP INFO

Flow Rate = 4.714 L/M

PASSED

DETECTOR INFO

PUMP ON

PASSED

PUMP OFF

PASSED

FILTER INFO

Filter 1

PASSED

Filter 2

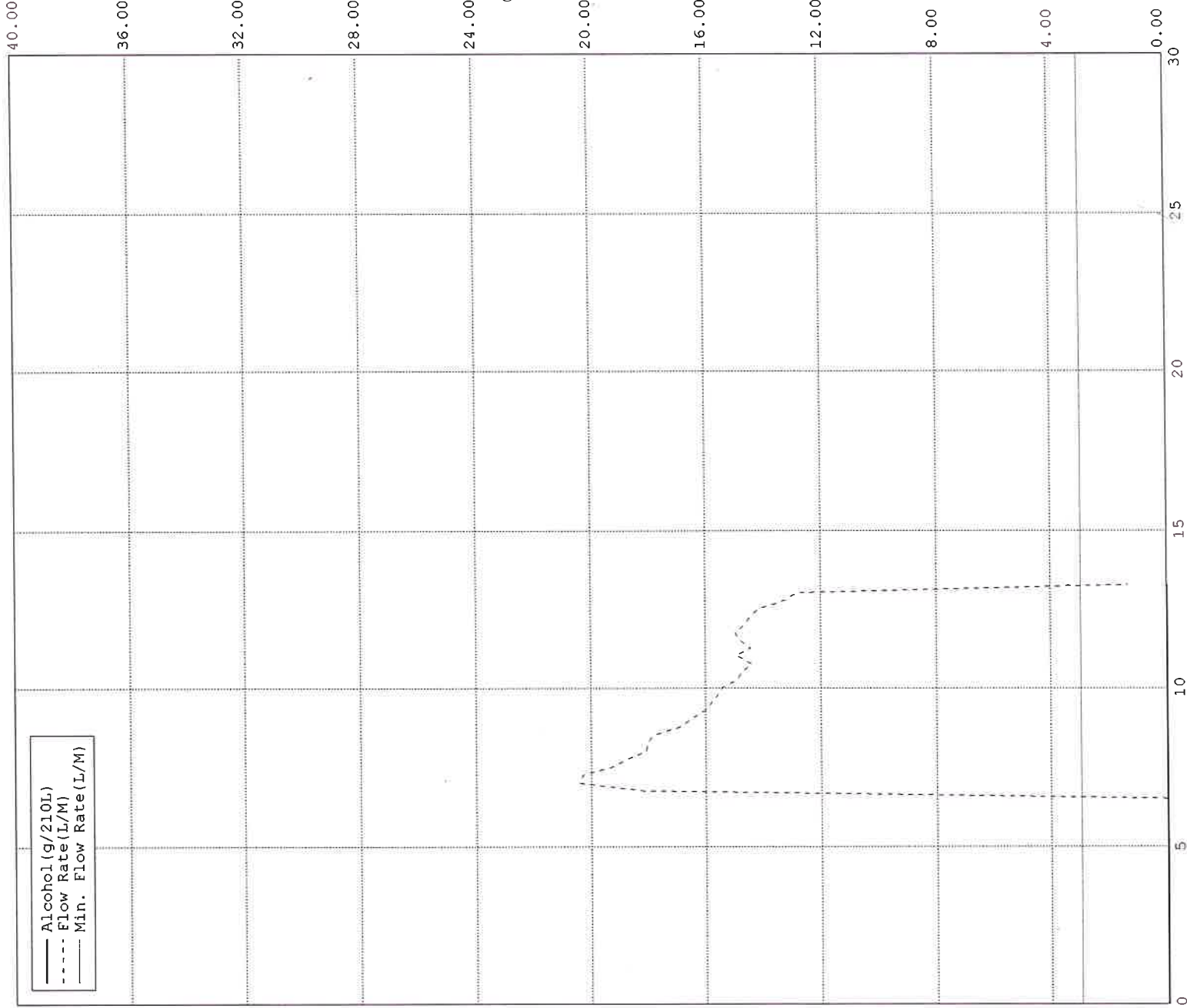
PASSED

Filter 3

PASSED

Filter Wheel Error

VOC passed Second time.
—KS 4/29/25



SUBJECT TEST	
Alaska Department of Public Safety	
DATAMASTER dmt: 100255	
Date: 04/29/2025	
Time: 11:42:02	
SUBJECT NAME:	
TEST TEST	
LICENSE #: XXX	
OPERATOR NAME:	
KAIJA SWISHER	
OPERATOR'S #: 10746	
DEPT/AGENCY:	
NON-DRINKING SUBJECT TEST	
CASE/REPORT: XXX	
TEST TYPE: TEST	
EXTERNAL STANDARD INFORMATION	
NOMINAL: 0.080	
TARGET AT 29.41: 0.079	
LOT #: AG335202	
EXPIRATION: 12/18/2025	
DIAGNOSTIC CHECK	PASSED 11:42
BLANK TEST	0.000 11:43
INTERNAL STANDARD	VERIFIED 11:43
EXTERNAL STANDARD	0.077 11:43
BLANK TEST	0.000 11:44
SUBJECT SAMPLE (Vol=1.75L)	0.000 11:44
BLANK TEST	0.000 11:45
EXTERNAL STANDARD	0.078 11:45
BLANK TEST	0.000 11:46

KS