

### **INSTRUMENT PROCESSING SHEET**

Agency CLAY COUNTY SO s/N80-001046

Florida Department of Law Enforcement

Date In 9/17/2025 DI Completion Date 10/2/2025 ■Ship □P/U □H/D □CMI □EE

Intake ByWKP Date	9/17/2025 <b>Q</b> ua	ality Check	s By <u>KTS</u>	Date_9/22/25	Flow Calibr	ation By <u>SLH</u>	_ Date_9/30/2025
■ Annual		Breath Tub	oe Screen		Flow Colum	nn # <u>ATP102</u>	_
☐ Registration		Replace Ex	cternal O-Ring	gs	<b>■</b> 5L/r	nin – 17mm	
☐ Return from CMI / EE		Instrumen	t Set Up Veri	fied	■ 15L/	/min – 53mm	
Minus I In an anti-an		R-Value 14	45		■ 30L/	/min – 103mm	
Visual Inspection:		Flow Verifi	ication (L/s)		R-Value	146	
☐ Case ☐ Handle	Flo	w Column	# ATP105		Post Cali	bration Verificat	ion (L/s)
■ Keyboard ■ Dry Gas S	neir   :			(.139169)		nn # <u>ATP103</u>	.,,
Feet Breath Tu	ibe   :	36 mm 0.1	152	(.156190)		0.15 <del>6</del>	 (.139169)
Ports Screws Ti				(.228278)		0.167	
Other Equipment/ Accessories	s: 1	03 mm 0.4	476	(.447547)		0.234	
☐ Power cord ☐ Printer Ca			c Pressure Ch			0.496	
■ Static Bag ■ 12V DC C		uge ID # <u>28</u>		CON			(,
Notes:		Stability Ch					
140163.		mulator	Serial #	Lot #/Exp	20-1-1	Dv	2-1-
			<b>3</b> 0.10.11	· ·		,	Date
	0.	050	MP5088	202406K	-	Replacement	
			WII 5000	6/19/26		Regulator Replac	
	o.	080	MP5089	202406L		ube Replacemen	1t
			MF3069	6/19/26	U Other		
	o.	200		202406N			
			MP5090	6/20/26	-		
	0.	080 DGS	N/A	AG510701			_
				4/17/27			
Calibration Adjustment		В	Ву	Department Inspec	tion		By SLH
Barometric Pressure Gauge	I	D#		Barometric Pressure	e ID# <u>28421</u>		
Barometric Pressure Gauge Simulator   Serial #	Lot #		piration	Barometric Pressure Gauge 1018		 trument <u>10</u> 18	
		Ex			Ins		
Simulator   Serial #	Lot #	Ex	piration	Gauge 1018 Mouth Alcohol Solu	Ins <sup>.</sup> tion Lot # <u>20</u>	)25-C	
Simulator Serial # 0.000	Lot #	Ex	piration	Gauge <u>1018</u>	Ins <sup>.</sup> tion Lot # <u>20</u>	)25-C )24-B	
Simulator Serial # 0.000 0.040 0.100	Lot #	Ex	piration	Gauge <u>1018</u> Mouth Alcohol Solu Acetone Stock Solut	Ins <sup>.</sup> tion Lot # <u>20</u>	)25-C	289
Simulator Serial # 0.000	Lot #	Ex	piration	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut  Simulator  0.000  Interferent	Ins <sup>.</sup> tion Lot # <u>20</u>	025-C 024-B Serial Number MP62 MP50	087
Simulator Serial #  0.000  0.040  0.100  0.200  0.300	Lot #	Ex	piration	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut  Simulator 0.000 Interferent 0.050	Ins <sup>.</sup> tion Lot # <u>20</u>	025-C 024-B Serial Number MP62 MP50 MP62	087 291
Simulator Serial # 0.000	Lot #	Ex	piration	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut  Simulator 0.000 Interferent 0.050 0.080	Ins <sup>.</sup> tion Lot # <u>20</u>	025-C 024-B Serial Number MP62 MP62 MP62	087 291 089
Simulator Serial #  0.000  0.040  0.100  0.200  0.300	Lot #	Ex	piration	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut  Simulator 0.000 Interferent 0.050	Ins <sup>.</sup> tion Lot # <u>20</u>	025-C 024-B Serial Number MP62 MP50 MP62	087 291 089
Simulator   Serial #	Lot #	ecks	piration	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments	Ins <sup>.</sup> tion Lot # <u>20</u>	025-C 024-B Serial Number MP62 MP50 MP50 MP50	087 291 089 090
Simulator   Serial #	Lot # N/A	ecks	xpiration N/A	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000  Interferent 0.050  0.080  0.200	Ins <sup>.</sup> tion Lot # <u>20</u>	025-C 024-B Serial Number MP62 MP50 MP50 MP50	087 291 089 090 y Checks
Simulator Serial #  0.000  0.040  0.100  0.200  0.300  0.080 DGS N/A  Post Calibration Adjustment	Lot # N/A	ecks	xpiration N/A	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments	Ins <sup>.</sup> tion Lot # <u>20</u>	025-C 024-B Serial Number MP62 MP50 MP50 MP50	087 291 089 090 y Checks
Simulator Serial #  0.000  0.040  0.100  0.200  0.300  0.080 DGS N/A  Post Calibration Adjustment Simulator Serial #  0.050	Lot # N/A	ecks	xpiration N/A	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert	Instition Lot # 20 ion Lot # 20	025-C 024-B Serial Number MP62 MP50 MP50 MP50	087 291 089 090 y Checks
Simulator   Serial #	Lot # N/A	ecks	xpiration N/A	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut  Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41 Stability Checks	Instition Lot # 20 ion Lot # 20	O25-C O24-B Serial Number MP62 MP50 MP60 MP50 MP50 MP50 MP50 MP50 In Post-Stability In Flow Calibration	087 291 089 090 y Checks
Simulator   Serial #	Lot #  N/A  at Stability Ch  Lot #	ecks	piration  piration	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	Instance Ins	D25-C D24-B Serial Number MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50  Post-Stability Flow Calibration Form 40 Other	087 291 089 090 y Checks tion \$\( \mathcal{L} \mathcal{H} \)
Simulator   Serial #	Lot #  N/A  at Stability Ch  Lot #  orted Dry Ga	ecks Ex	piration  piration  piration	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator  0.000 Interferent  0.050  0.080  0.200  Attachments  Form 41  Stability Checks  Calibration Cert  Calibration Adju	ificate astment	D25-C D24-B Serial Number MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	087 291 089 090 y Checks tion <i>SLH</i>
Simulator Serial #  0.000  0.040  0.100  0.200  0.300  0.080 DGS N/A  Post Calibration Adjustment Simulator Serial #  0.050  0.080  0.200  0.080 DGS N/A  Notes/Suggested Service: Abfirst run due to hitting 'wet'	Lot #  N/A  N/A  It Stability Ch  Lot #  Orted Dry Gainstead of 'de	ecks  Ex  as Standa lry'. Perfor	piration  piration  piration  ard on  rmed	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator  0.000 Interferent  0.050  0.080  0.200  Attachments  Form 41  Stability Checks  Calibration Cert  Calibration Adjution Instrument Continuation Instrument Doc	ificate stment  nplies with Ces Not Comp	O25-C O24-B Serial Number MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	087 291 089 090 y Checks tion <i>SLH</i>
Simulator Serial #  0.000  0.040  0.100  0.200  0.300  0.080 DGS N/A  Post Calibration Adjustment Simulator Serial #  0.050  0.080  0.200  0.080 DGS N/A  Notes/Suggested Service: Abfirst run due to hitting 'wet' root cause analysis on flow	Lot #  N/A  N/A  It Stability Ch  Lot #  Orted Dry Gainstead of 'de	ecks  Ex  as Standa lry'. Perfor	piration  piration  piration  ard on  rmed	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate astment  nplies with Ces Not Comple	D25-C D24-B Serial Number MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	087 291 089 090 y Checks tion <i>SLH</i>
Simulator Serial #  0.000  0.040  0.100  0.200  0.300  0.080 DGS N/A  Post Calibration Adjustment Simulator Serial #  0.050  0.080  0.200  0.080 DGS N/A  Notes/Suggested Service: Abfirst run due to hitting 'wet'	Lot #  N/A  N/A  It Stability Ch  Lot #  Orted Dry Gainstead of 'de	ecks  Ex  as Standa lry'. Perfor	piration  piration  piration  ard on  rmed	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adjute Instrument Complement Does Return to/Place	ificate statement  is Not Complete into Evidentiary l	Serial Number MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	087 291 089 090 y Checks tion \$\( \mathcal{L} \mathcal{H} \)
Simulator Serial #  0.000  0.040  0.100  0.200  0.300  0.080 DGS N/A  Post Calibration Adjustment Simulator Serial #  0.050  0.080  0.200  0.080 DGS N/A  Notes/Suggested Service: Abfirst run due to hitting 'wet' root cause analysis on flow	Lot #  N/A  N/A  It Stability Ch  Lot #  Orted Dry Gainstead of 'dw- no user o	ecks Ex as Standa lry'. Perfor	piration  piration  ard on  rmed  ent	Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate estment enplies with Ces Not Complete into Evidentiary Union Evidentiary Uni	Serial Number  MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	291 291 299 290 290 29 Checks tion &#</td></tr><tr><td>Simulator Serial #  0.000  0.040  0.100  0.200  0.300  0.080 DGS N/A  Post Calibration Adjustment Simulator Serial #  0.050  0.080  0.200  0.080 DGS N/A  Notes/Suggested Service: Abfirst run due to hitting 'wet' root cause analysis on flowerror found. KTS 9/22/25</td><td>Lot #  N/A  N/A  It Stability Ch  Lot #  Orted Dry Gainstead of 'dw- no user o</td><td>ecks Ex as Standa lry'. Perfor</td><td>piration  piration  ard on  rmed  ent</td><td>Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Con Instrument Doc Return to/Place Remain Out of Conduct an Age Taylor</td><td>ifficate astment  nplies with Ces Not Comple into Evidentiary Uency Inspecti</td><td>Serial Number  MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50</td><td>291 291 299 290 290 29 Checks tion SLH  AC 11D-8, FAC  Intiary Use ally signed by la Platt</td></tr><tr><td>Simulator Serial #  0.000  0.040  0.100  0.200  0.300  0.080 DGS N/A  Post Calibration Adjustment Simulator Serial #  0.050  0.080  0.200  0.080 DGS N/A  Notes/Suggested Service: Abfirst run due to hitting 'wet' root cause analysis on flowerror found. KTS 9/22/25</td><td>Lot #  N/A  N/A  It Stability Ch  Lot #  Orted Dry Gainstead of 'dw- no user o</td><td>ecks Ex as Standa lry'. Perfor</td><td>piration  piration  ard on  rmed  ent</td><td>Gauge 1018  Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adjutation Instrument Complement Does Return to/Place Return to/Place Conduct an Age</td><td>ificate listment  ificate listment  ificate listment  inplies with Ces Not Complete into Evidentiary Uency Inspecti</td><td>D25-C D24-B Serial Number MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50</td><td>291 291 299 290  y Checks tion <i>SLH</i>  AC 11D-8, FAC  ntiary Use ally signed by la Platt : 2025.10.16 3.18-04'00'</td></tr></tbody></table>

# **Stability Checks**

99/22/2125 Into Mcce 50/12 Test 9/210L Time Air Slank 0.000 11:15	0.077 to 0.083 g/210L  Performed Root Case Analysis  COUNTY 50  xil lyear - ajcorol Analyzer 13 8101  50 80-501046  122-225  type 8100.27	O.194 to 0.206 g/210L  Performed Root Case Analysis  CLAY COUNTY SO Intoxilyzer - Alcohol Analyzer Mosel 8100 SN 80-001046 19/22/2125 Software: 8100.27	O.077 to 0.083 g/210L  ≤0.003 g/210L of Wet  Performed Root Case Analysis  CLAY COUNTY 50 Intoxilyzer - Alconol Phalyzer **Cosel 8000 SN 85-001145 1372272025 Software: 8100.27
CLAY COUNTY SC Intoxityzer - Altorol Analyzer Model 8000 SN 80-001045 Into 19922/2125 Software: 8101.27 Mcce 09/2 Test g/2101 Time Soft Air Blank 0.000 II:15	COUNTY SO   wilyzen = Gloonol Analyzer  1 8000	CLAY COUNTY SO Intoxilyzen – Alconol Analyzen Model 8500 SN 8D-831746 13722/2125	Performed Root Case Analysis  CLAY COUNTY 50 Intoxilyzen - Alcohol Analyzen Yodel 8000 SN 83-801145 39/22/2025
Intoxilyzer - Altonol Analyzer Yooel 8300 SY 80-001245 Into 09/22/2125 Software: 8101.27 Your Test 9/210L Time Air Slank 0.000 Lini5	wilyzen - Ojconol Analyzen 11 8000 - SN 80-001046 12/2025 Uwane: 8100.27	Intoxilyzen - Alconol Analyzer Model BCCC SN 80-331345 19/22/2025	Intoxilyzer - Alconol Analyzer Model 8000 SN 80-001045 09/22/2025
Descriptor   Communication   Communication	1   9/2001   Time	Test, 9/210L Time  Air Blank 0.000 11:32 Control Test 0.196 11:33 Air Blank 0.000 11:35 Control Test 0.198 11:34 Air Blank 1.000 11:35 Control Test 0.195 11:35 Air Blank 0.000 11:35 Control Test 0.195 11:35 Air Blank 0.000 11:35 Control Test 0.195 11:35 Relank 0.000 11:35 Control Test 0.1957 Std Deu 0.0006 Rel Std Deu(%) 0.2951	Test 9/210L Time  Air Blank 0.000 11:12 Control Test 0.080 12:12 Air Blank 0.000 11:13 Air Blank 0.000 11:13 Control Test 0.079 11:13 Control Test 0.079 11:14 Air Blank 0.000 11:14 Control Test 0.079 11:14 Control Test 0.000 11:14 Control Test 0.000 11:14 Control Test 0.000 11:14 Control Test Stats Ruerage 0.0793 Std Deu 0.0006 Rel Std Deu(%) 1.7277
Coerator's Signature	Description Signature	Cparator's Signature	Operator's Signature

CLAY CDATY 55 IntoXilyzer - Alconol Amelyzer Model 815 19/22-0125 Scruane; 8151.27

Teet g/211L Time 

\*Sequence Apprited

Coeretorie Signature

# Flow Calibration

80-001046 Sud 913012025

## Root Cause Analysis Performed Prior



Performed by SLH

INTOXILYZER 8000 Instrument Initialization 12:05 09/30/2025

CLAY COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-001046 09/30/2025 Software: 8100.27

### Flow Rate Calibration\*\*\*\*\*\*

1: Rate (Liters/min) = 5
 SQRT(Diff) ) = 6.633
2: Rate (Liters/min) = 15

SQRT(Diff) ] = 11.703

3: Rate (Liters/min) = 30
SQRT(Diff) ) = 20.590

Dependent Data Scale Factor = 100000 L/min Independent Data Scale Factor = 256 Rounded Slope = 695

Rounded Intercept = -642298 Correlation = 0.99913

### Florida Department of Law Enforcement Alcohol Testing Program

### AGENCY INSPECTION REPORT - INTOXILYZER 8000

Agency: CLAY COUNTY SO Time of Inspection: 10:31

Date of Inspection: 10/02/2025

Serial Number: 80-001046

Software: 8100.27

Check or Test	YES	NO
Date and/or Time Adjusted	·	No
Diagnostic Check (Pre-Inspection): OK		No
Alcohol Free Subject Test: 0.000		No
Mouth Alcohol Test: Slope Not Met		No
Interferent Detect Test: Interferent Detect		No
Diagnostic Check (Post-Inspection): OK		No

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#: Exp:	0.08g/210L Test (g/210L) Lot#: Exp:	0.20g/210L Test (g/210L) Lot#: Exp:	0.08 g/210L Dry Gas Std Test (g/210L) Lot#: Exp:

Number	of	Sim	ılato	rs	Used:	_			
Remark	s:								
77.77	D 7 C C	. т.т	DOD .	ODI		т	COMPLEANCE	TMODEREDMT	משוא

The above instrument complies ( X ) does not comply ( ) with Chapter 11D-8, FAC.

I certify that I hold a valid Florida Department of Law Enforcement Agency Inspector Permit and that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.

LEANDRA HIGGINBOTHAM

Signature and Printed Name

10/02/2025 Date

### Florida Department of Law Enforcement Alcohol Testing Program

### DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: CLAY COUNTY SO Time of Inspection: 15:38

Date of Inspection: 10/02/2025

Serial Number: 80-001046

Software: 8100.27

Check or Test	YES	NO	Check or Test	YES	NO
Diagnostic Check			Date and/or Time Adjusted		
(Pre-Inspection): OK	Yes				No
Minimum Sample Volume			Barometric Pressure Sensor		
Check: OK	Yes		Check: OK	Yes	
Alcohol Free Subject			Mouth Alcohol Test:		
Test: 0.000	Yes		Slope Not Met	Yes	
Interferent Detect Test:			Diagnostic Check		
Interferent Detect	Yes		(Post-Inspection): OK	Yes	

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202406K Exp: 06/19/2026	0.08g/210L Test (g/210L) Lot#:202406L Exp: 06/19/2026	0.20g/210L Test (g/210L) Lot#:202406N Exp: 06/20/2026	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG510701 Exp: 04/17/2027
0.000	0.047	0.076	0.195	0.079
0.000	0.047	0.077	0.196	0.080
0.000	0.047	0.077	0.196	0.079
0.000	0.047	0.077	0.196	0.079
0.000	0.047	0.077	0.196	0.079
0.000	0.047	0.078	0.196	0.080
0.000	0.047	0.078	0.197	0.080
0.000	0.047	0.077	0.196	0.080
0.000	0.047	0.077	0.197	0.079
0.000	0.047	0.077	0.198	0.079

Standard Deviations	0.0000	0.0005	0.0008	0.0005

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0004 Number of Simulators Used: 5

The above instrument complies ( X ) does not comply ( ) with Chapter 11D-8, FAC.

I certify that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.

Signature and Printed Name

LEANDRA HIGGINBOTHAM

10/02/2025



# **Calibration Certificate**

Florida Department of Law Enforcement Alcohol Testing Program 2331 Phillips Road Tallahassee, FL 32308

This is to certify the calibration of Intoxilyzer 8000 serial number 80-001046, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

Serial Number:	<u>80-001046</u> UNCERTAINTY* ±	
Owning Agency:	$\overline{\text{CLAY COUNTY SO}} \qquad \qquad 0.050 \text{ g/} 210 \text{ L}$	0.004
Calibration Date:	10/02/2025	0.004
Calibration Time:	15:38 0.200 g/210 L	0.007
	0.080 g/ 210 L Dry Gas Control	0.005

All results are reported in g/210 L.

Bias is limited by calibration acceptance criteria. All calibration results must be within ± 0.005 or 5%, whichever is greater, of the target alcohol concentration. \*Uncertainty is based on fleet-wide data and is expressed to a 99.73% level of confidence (k=3)

The instrument results before and after any adjustment are found in the associated pre and post stability checks,

# **IRACEABILITY INFORMATION**

This instrument was calibrated using solutions prepared by Alcohol Countermeasure Systems, Inc. (ACS). ACS prepared and certified these CRMs in accordance with ISO 17034 and ISO/ IEC 17025 Standards. Simulator temperatures are traceable to NIST. Simulator temperatures are checked with NIST traceable digital thermometers calibrated by Precision Metrology in accordance with ISO/ IEC 17025 standards.

Dry gas control measurements are traceable to NIST through the use of CRMs supplied by an accredited CRM supplier. The supplier of dry gas standard controls prepared and certified the CRMs in accordance with ISO Guide 34 and ISO/ IEC 17025 standards. This document shall not be reproduced except in full,

without written approval of the Florida Department of Law Enforcement Alcohol Testing Program.

10/02/2025 Date

LEANDRAHIGGINBOTHAM, Department Inspector

Service Integrity Respect Ouality

Issuing Authority: Alcohol Testing Program

FDLE/ATP Form 69 October 2024

Page 1 of