## DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: Leon County SO Time of Inspection:

Date of Inspection: N/A

Serial Number: 80-000957 Software:

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

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:
Standard Deviations				

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

#### Remarks:

As of 12/18/2024 instrument is currently out for repair. Unable to perform 2024 Department Inspection.

	instrument complies ( 🔀 ) 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.
	Phil Nicodemo
	Signature and Printed Name
	12/18/2024
	Date

FDLE/ATP Form 41 – Revised August 2005 Ref. 11D-8.004



s/n<u>80-00</u>0957

Intake By	yALL Date_11/	/19/2024		ecks By <u>PN</u>	Date_12/5/2024	1	ation By	
Annual				Tube Screen			nn #	
Registration				e External O-Ring	-		nin – 17mm	
Return fro	om CMI / EE		🔳 Instrum	ient Set Up Veri	fied		/min – 53mm	
Visual Inspec	tion		🔳 R-Value				/min – 103mm	
Case	Handle		📕 Flow Ve	erification (L/s)		R-Value		
	Dry Gas She	olf	Flow Colu	mn # <u>ATP 103</u>		🛛 Post Cali	bration Verific	ation (L/s)
Feet	Breath Tub		32 mm_	.152	(.139169)	Flow Colum	nn #	
Ports	Screws Tigh		36 mm_	.164	(.156190)	32 mm _		(.139169)
	0		53 mm_	.242	(.228278)	36 mm _		(.156190)
	ment/ Accessories:		103 mm	.507	(.447547)	53 mm _		(.228278)
	rd 🔲 Printer Cab		🔳 Barome	etric Pressure Ch	eck	103 mm _		(.447547)
Static Bag	🖵 12V DC Cab	ble	Gauge ID #	<u> </u>				
Notes: maile	ed in FDLE box		🔳 Stability	/ Checks				
			Simulator	Serial #	Lot #/Exp	Maintenan	се Ву	_Date
			0.050		202406K	Battery I	Replacement	
				MP5088	06/19/2026	Dry Gas	Regulator Rep	lacement
			0.080		202406L	🖵 Breath T	ube Replacem	ent
			0.000	MP5089	06/19/2026	Other		
			0.200		202406N			
				MP5090	06/20/2026			
			0.080 DG	S N/A	AG429602			
					10/22/2026			
Calibration A	\diuctmont							
	-			Ву	Department Inspec			ву <u>PN</u>
Barometric P	Pressure Gauge		ID #		Barometric Pressure	e ID# <u>30793</u>		, <u> </u>
Barometric P Simulator	Pressure Gauge	Lot #		Expiration	Barometric Pressure Gauge <u>1016</u>	e ID# <u>30793</u> Ins	trument <u>10</u> 11	, <u> </u>
Barometric P Simulator 0.000	Pressure Gauge	Lot #			Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu	e ID# <u>30793</u> Ins ition Lot # <u>20</u>	trument <u>10</u> 11 )24-A	, <u> </u>
Barometric P Simulator	Pressure Gauge	Lot #		Expiration	Barometric Pressure Gauge <u>1016</u>	e ID# <u>30793</u> Ins ition Lot # <u>20</u>	trument <u>1011</u> )24-A )24-B	
Barometric P Simulator 0.000	Pressure Gauge	Lot #		Expiration	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator	e ID# <u>30793</u> Ins ition Lot # <u>20</u>	trument <u>1011</u> )24-A )24-B Serial Numbe	r
Barometric P Simulator 0.000 0.040	Pressure Gauge	Lot #		Expiration	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000	e ID# <u>30793</u> Ins ition Lot # <u>20</u>	trument <u>1011</u> )24-A )24-B Serial Numbe	
Barometric P Simulator 0.000 0.040 0.100	Pressure Gauge	Lot #		Expiration	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent	e ID# <u>30793</u> Ins ition Lot # <u>20</u>	trument <u>1011</u> )24-A )24-B Serial Numbe	r
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300	Pressure Gauge Serial #	Lot #		Expiration	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050	e ID# <u>30793</u> Ins ition Lot # <u>20</u>	trument <u>1011</u> )24-A )24-B Serial Numbe	r
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	Pressure Gauge Serial #		N/A	Expiration	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent	e ID# <u>30793</u> Ins ition Lot # <u>20</u>	trument <u>1011</u> )24-A )24-B Serial Numbe	r
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.300 0.080 DGS	Pressure Gauge Serial # N/A ration Adjustment S	Stabilit	N/A	Expiration N/A	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200	e ID# <u>30793</u> Ins ition Lot # <u>20</u>	trument <u>1011</u> )24-A )24-B Serial Numbe	r
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS O.080 DGS Simulator	Pressure Gauge Serial #		N/A	Expiration	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments	e ID# <u>30793</u> Ins ition Lot # <u>20</u>	trument <u>1011</u> )24-A )24-B Serial Numbe MF	r 25086 / / / / /
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS DOSS Simulator 0.050	Pressure Gauge Serial # N/A ration Adjustment S	Stabilit	N/A	Expiration N/A	Barometric Pressur Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments ■ Form 41	e ID# <u>30793</u> Ins ition Lot # <u>20</u> tion Lot # <u>20</u>	trument <u>1011</u> 024-A 024-B Serial Numbe MF	r 25086 / / / / / /
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080	Pressure Gauge Serial # N/A ration Adjustment S	Stabilit	N/A	Expiration N/A	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks	e ID# <u>30793</u> Ins ition Lot # <u>20</u> tion Lot # <u>20</u>	trument <u>1011</u> 024-A 024-B Serial Numbe MF Post-Stabi	r 25086 / / / / / /
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200	Pressure Gauge Serial # N/A ration Adjustment Serial #	Stabilit	N/A	Expiration N/A	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200 Attachments Form 41 Stability Checks Calibration Cert	e ID# <u>30793</u> Ins ition Lot # <u>20</u> tion Lot # <u>20</u> 	trument <u>1011</u> )24-A )24-B Serial Numbe MF Post-Stabi Flow Calib Form 40	r 25086 7 7 7 7 7 1 7 7 1 7 7 1 7 7 1 7 7 7 7
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080	Pressure Gauge Serial # N/A ration Adjustment S	Stabilit	N/A	Expiration N/A	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert	e ID# <u>30793</u> Ins ition Lot # <u>20</u> tion Lot # <u>20</u> ition	trument <u>1011</u> )24-A )24-B Serial Numbe MF Post-Stabi Flow Calib Form 40 Other <u>For</u>	r 5086 / / / / / / / / / / / / / / / / / / /
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS □ Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge	Pressure Gauge Serial # N/A ration Adjustment Serial # N/A ested Service:	Stabilit Lot #	y Checks	Expiration N/A Expiration	Barometric Pressure Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	e ID# <u>30793</u> Ins Ition Lot # <u>20</u> Ition	trument <u>1011</u> 024-A 024-B Serial Numbe MF Post-Stabi Flow Calib Form 40 Other <u>Fo</u> Chapter 11D-8,	r 25086 / / / / lity Checks ration rm 52 FAC
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS □ Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge Instrument	Pressure Gauge Serial # N/A ration Adjustment Serial # N/A ested Service: arrived from EE.	Stabilit Lot #	v/A y Checks	Expiration N/A Expiration DI-Free	Barometric Pressur Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Cor Instrument Do	e ID# <u>30793</u> Ins Ition Lot # <u>20</u> Ition	trument <u>1011</u> )24-A )24-B Serial Numbe MF Post-Stabi Flow Calib Form 40 Other <u>Fol</u> Chapter 11D-8, ly with Chapte	r 25086 / / / / lity Checks ration rm 52 FAC
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS 0.080 DGS 0.080 DGS 0.080 DGS Notes/Sugge Instrument test, the ins	N/A N/A N/A N/A N/A N/A N/A Serial # N/A ested Service: arrived from EE. strument produced	Stabilit Lot #	v/A y Checks	Expiration N/A Expiration DI-Free ring both	Barometric Pressur Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200 Attachments Galibration Cert Calibration Adju Instrument Cor Return to/Place	e ID# <u>30793</u> Ins Ition Lot # <u>20</u> Ition	trument <u>1011</u> <u>024-A</u> <u>024-B</u> <u>Serial Numbe</u> <u>MF</u> <u>I</u> Post-Stabi <u>I</u> Flow Calib <u>I</u> Flow Calib <u>I</u> Form 40 <u>I</u> Other <u>For</u> <u>I</u> Other <u>11D-8</u> , <u>Iy with Chapte</u> tiary Use	r 25086 / / / / lity Checks ration rm 52 FAC
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS I Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge Instrument test, the ins attempts (s	N/A  N/A  ration Adjustment Serial #  N/A  serial #  N/A  ested Service: arrived from EE. strument produced see Form 41). Ret	Stabilit Lot #	v/A y Checks	Expiration N/A Expiration DI-Free ring both	Barometric Pressur Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Cor Instrument Doc Return to/Place Remain Out of	e ID# <u>30793</u> Ins Ition Lot # <u>20</u> Ition	trument <u>1011</u> <u>024-A</u> <u>024-B</u> Serial Numbe MF Post-Stabi Flow Calib Form 40 Other <u>For</u> Chapter 11D-8, ly with Chapte tiary Use Jse	r 5086 / / / / lity Checks ration rm 52 FAC r 11D-8, FAC
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS 0.080 DGS 0.080 DGS 0.080 DGS 0.080 DGS Notes/Sugge Instrument test, the ins	N/A  N/A  ration Adjustment Serial #  N/A  serial #  N/A  ested Service: arrived from EE. strument produced see Form 41). Ret	Stabilit Lot #	v/A y Checks	Expiration N/A Expiration DI-Free ring both	Barometric Pressur Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200 Attachments Galibration Cert Calibration Adju Instrument Cor Return to/Place	e ID# <u>30793</u> Ins Ition Lot # <u>20</u> Ition	trument <u>1011</u> <u>024-A</u> <u>024-B</u> Serial Numbe MF Post-Stabi Flow Calib Form 40 Other <u>For</u> Chapter 11D-8, ly with Chapte tiary Use Jse	r 5086 / / / / lity Checks ration rm 52 FAC r 11D-8, FAC
Barometric P Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS I Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge Instrument test, the ins attempts (s	N/A  N/A  ration Adjustment Serial #  N/A  serial #  N/A  ested Service: arrived from EE. strument produced see Form 41). Ret	Stabilit Lot #	v/A y Checks	Expiration N/A Expiration DI-Free ring both	Barometric Pressur Gauge <u>1016</u> Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Cor Instrument Doc Return to/Place Remain Out of	e ID# <u>30793</u> Ins Ition Lot # <u>20</u> Ition	trument <u>1011</u> <u>024-A</u> <u>024-B</u> Serial Numbe MF Post-Stabi Flow Calib Form 40 Other <u>For</u> Chapter 11D-8, ly with Chapte tiary Use Jse	r 5086 / / / / lity Checks ration rm 52 FAC r 11D-8, FAC

#### AGENCY INSPECTION REPORT - INTOXILYZER 8000

Agency: LEON COUNTY SO Time of Inspection: 10:16

Date of Inspection: 12/05/2024

Serial Number: 80-000957 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 Simulators Used:

#### Remarks:

BYPASSED AI TO OPERATE INSTRUMENT.COMPLIANCE NOT DETERMINED

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.

Signature and Printed Name

PHIL NICODEMO

12/05/2024 Date

STABILITY CHECKS

LEON COUNTY SO Interviluase - Oleated Continued	HILD HILD SN 80-000457		0.27
LEON COUNTY SO	Model 8000	12/05/2024	Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	11-41
Control Test	0.051 ·	11-41
Air Blank	0.000	C4 · 11
Control Test	9.050	20.11
Air Blank	0.000	1.43
Control Test	0.051	11-44
Air Blank	0.000	11-44
Control Test Stats	ts	-
Average	0.0507	
Std Deu	0.0006	
Rel Std Dev(%)	1.1395	

Time 11:52 11:53 11:54 11:55 11:55 ntoxilyzer - Alcohoi Analyzer odel 8003 2/15/2024 0.000 0.201 0.000 0.199 0.199 0.000 0.09 0.000 0.000 
 Huerage
 D. 1997

 Std Deu
 D. 0112

 Rel Std Deu(\$)
 D. 5783
 g/210L ntrol Test Stats oftware: 8100.27 ontrol Test ir Blank ontrol Test ir 3lank ontrol Test ir Blank ir Blank st

LEON COUNTY 50 Intoxilyzer - Alcohol Analyzer Model 8000 5N 80-003557 12/05/2024 Software: 8100.27

Operator's Signature 5

•

perator's Signature

Operator's Signature

Operator's Signature

D65

Ruerage 0.0773 -Std Deu 0.0006 Rel Std Deu(%) 0.7466 0.0773

Rel Std Deu(%)

Air Blank 0.00 Control Test Stats

12:05 12:05 12:06 12:06 12:07 12:07 12:07

0.000 0.078 • 0.000 0.077 • 0.000 0.077 •

Air Blank Control Test Air Blank Control Test Air Blank Control Test

Time

g/210L

-----Test

#### DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: LEON COUNTY SO Time of Inspection: 13:18

Date of Inspection: 12/05/2024

Serial Number: 80-000957 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:	LATIVISION C	
Test: 0.000	Yes		Slope Not Met	Yes	
Interferent Detect Test:			Diagnostic Check		
Interferent Detect		No	(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:
0.000 / 0	0.000				
INT / (	0.000				
/ :	INT				
Standard Devi	ations				

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

Remarks:

00: Interferent Detect, CLEARED AREA, TURN ON FAN, REPEAT . Non-compliance: INTERFERENT DETECT FAIL.

The above instrument c	complies ( )	does no	comply (	X )	with	Chapter	11D-8,	FAC.
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Ι	certify	that I	performed	this inspec	tion in	accordance	with	the	provisions	of	Chapter	11D-8,	FAC.
		///	A										

Signature	and	Printed	Name

PHIL NICODEMO

12/05/	2024
Dat	0

## Return Material Authorization

<u>S</u>	hip to: CMI, Inc.					
	<ul> <li>Enforcement Electronics</li> </ul>					
Shipment to repair facility authorized by: Fred H	leningon_12/6/2024					
	Items Returned: Instrument 🗵 Supplies 🗆 Other 🗆 Describe:					
Instrument Model: Intoxilyzer 8000 Serial Number: 80-000957						
Bill To Address: FHP	Ship to Address: FDLE Off-Site Mail Facility					
	Florida Department of Law Enforcement					
	Alcohol Testing Program					
	813 B Lake Bradford Road					
	Tallahassee, FL 32304					
Reason for Return:						
Instrument Returned from Enforcement Electror	nics. Upon evaluation, instrument produced					
'Interferent Detect' exception message when an	alyzing water solution. Returning					
instrument to repair facility for re-evaluation.						
Please choose one of the following options:						
□ 1. I, authorize all repairs.						
□ 2. I, authorize repairs up to \$						
☑ 3. I require an estimate <b>BEFORE</b> any repairs will be authorized and/ or conducted.						
Please contact: Name: Fred Hening	Fradrick Loning Officery and					
	nail: <u>FredrickHening@flhsmv.gov</u>					
ATP Contact Name: Phil Nicodemo						



											-	
Agency Leon County SO									S/N_ <u>8(</u>	0-000957		
Florida Department of Date In 06/13/2024 DI Completion Date						Date	□Ship	□P/U	□H/D	∎смі	DEE	
Law Enforce	ement											
Intake B	By_ALL Date_06/	13/2024	Quality Ch	ecks	ву <u>DA</u>		Date_6/19/2024	Flow Calib	ration I	Ву	_ Date_	
🗖 Annual	· <u> </u>		Breath	Tube	e Screen	-		Flow Colur				
Registration			Replace External O-Rings				🗖 5L/min – 17mm					
🔳 Return fro	om CMI / EE		📕 Instrun	nent	Set Up Vei	rif	ied	🛛 🗆 15L	_/min – 5	53mm		
Visual Inspe	ction		🔳 R-Value					🖵 30L/min – 103mm				
Case	Handle				cation (L/s)			R-Value				
Keyboard		٦lf			# <u>ATP102</u>			🛛 Post Ca				i.
Feet	Breath Tube				40		. ,	Flow Colur	nn #			
Ports	Screws Tigh						(.156190)					
	-	JL					(.228278)					
	ment/ Accessories:						(.447547)					
	ord D Printer Cabl			Barometric Pressure Check			103 mm			(.447	547)	
Static Bag	g 🛛 🖬 12V DC Cab	le	Gauge ID									
Notes:			Stabilit	<u> </u>		_						
			Simulator	Simulator Serial #			Lot #/Exp	Maintena	nce By_	[	Date	
			0.050			202303K	Battery Replacement					
				MP5088			03/29/2025	<ul> <li>Dry Gas Regulator Replacement</li> <li>Breath Tube Replacement</li> </ul>				
			0.080	0.080			202303L					
				MP5089			03/29/2025	Dther				
			0.200				202304C					
					MP5090		04/05/2025					
			0.080 DG	iS	N/A		AG310901					
							04/19/2025					
Calibration /	-				<u>y SP</u>	_	Department Inspec				By <u>SF</u>	)
Barometric F	Pressure Gauge <u>101</u>	1/101	<u>5</u> ID # <u>28</u>	<u>421/:</u>	<u>28427</u>		Barometric Pressure					
Simulator	Serial #	Lot #		Exp	piration		Gauge <u>1010/1014</u>			it <u>1011/ '</u>	1015	
0.000	MP6294	<u> </u>	N/A		N/A		Mouth Alcohol Solu					
0.040	MP6295	2	23400	10	)-24-25		Acetone Stock Solut	tion Lot # <u>2</u>				
0.100	MP6296	2	23450	[ 1:	2-5-25		Simulator		Serial	Number		
0.200	MP6297	2	24080	1	1-1-25		0.000		<u> </u>	MP50		
							Interferent			MP50	187	

MP6298

N/A

MP5088

MP5089

MP5090

N/A

Serial #

Post Calibration Adjustment Stability Checks

23410

06723080A5

202303K

202303L

202304C

AG310901

Lot #

Notes/Suggested Service: <u>Returning instrument to repair</u>.

Obtaining INT at same point of department inspection.

0.300

0.050

0.080

0.200

SP

0.080 DGS

0.080 DGS

Simulator

Attachments

Stability Checks

Tech Review / Date

Calibration Certificate

Calibration Adjustment

□ Instrument Complies with Chapter 11D-8, FAC

**Return to/Place into Evidentiary Use** Remain Out of Evidentiary Use

Instrument Does Not Comply with Chapter 11D-8, FAC

**Conduct an Agency Inspection Before Evidentiary Use** 

Form 41

0.050

0.080

0.200

11-1-25

4-5-25

Expiration

03-29-2025

03-29-2025

04-05-25

04-19-2025

MP5087

MP5088

MP5089

MP5090

Post-Stability Checks

□ Flow Calibration

Other Form 51

Admin Review / Date

Form 40

# Stability Checks 80-000957 6/19/24 DA

LEON COUNTY SO Intoxilyzer - Alco Model 8000 06/19/2024 Software: 8100.27		80-000 <b>9</b> 57
Test	g/210L	Time

0.000 0.053 0.000 0.051	11:03 11:04 11:04 11:05
0.000	11:06
	11:06
	11:07
315	
0.0520	
0.0010	
1.9231	
	0.053 0.000 0.051 0.000 0.052 0.000 ats 0.0520

LEON COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000957 06/19/2024 Software: 8100.27					
Test	g/210L	Time			
Air Blank Control Test Air Blank Control Test Air Blank Control Test Air Blank Control Test Stat Auerage Std Deu Rel Std Deu(%)	0.000 0.081 0.000 0.080 0.000 0.081 0.000 ts 0.0807 0.0807 0.0006 0.7157	11:09 11:10 11:11 11:11 11:12 11:12 11:13			

LEON COUNTY SO Intoxilyzer - Al Model 8000 06/19/2024 Software: 8100.2	SN	80-000957
Test	g/210L	Time
Control Test Air Blank	0.000 0.199 0.000 0.198 0.000 0.198 0.000 0.198 0.000	11:15 11:16 11:16 11:17 11:18 11:18 11:19
Average Std Dev Rel Std Dev(%)	0.1983 D.0006 D.2911	

's Agnature

Operator's Signature

Ope! Signature

LEON COUNTY SO Intoxilyzer - Alcohol Model 8000	Analyzer SN 80-000957
06/19/2024	
Software: 8100.27	

Test	g/210L	Time
Air Blank Control Test Air Blank Control Test Air Blank Control Test Air Blank Control Test Stat Average Std Dev Rel Std Dev(%)	0.000 0.084 0.000 0.084 0.000 0.085 0.000 5 0.0843 0.0006 0.6846	11:21 11:22 11:22 11:22 11:23 11:23 11:23

DG2

Signature

## AGENCY INSPECTION REPORT - INTOXILYZER 8000

Agency: LEON COUNTY SO Time of Inspection: 10:27

Date of Inspection: 06/19/2024 Software: 8100.27

Serial Number: 80-000957

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 Simulators Used:

#### Remarks:

BYPASS AI TO OPERATE INSTRUMENT COMPLIANCE UNDETERMINED

NA - compliance not determined
NA - Complimited
The above instrument complies ( ) 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.
DESTINEE N ARMSTRONG
Signature and Printed Name
06/19/2024 Date

Solution Stats Quadratic Fit Chan     Act Fit Residual   g/210L g/210L   g/210L g/210L		uc.u 	Act Fit Residual 9/210L 9/210L 9/210L 0.000 -0.000 0.0000	0.040 0.040 0.002 0.100 0.101 -0.0005 6.200 0.200 0.0004 1.0.300 0.300 -0.0001	501 Ualue = 0.080 g/210L *** Fit ualue = 0.3810 mg/1 %\$\$\$	Samples Taken = 4, Discarded = 1 ***** CHANNEL 1	Sample #1 = 2648.00 Sample #2 = 2601.00 Sammie #3 = 2615.00	Sample #4 = 2645.00 Auerage Result = 2620.3333	5TD DEU = 22.4796 REL STD DEU = 0.858 **********	***** CHANNEL 2 Sample #1 = 3328.00 Samnle #2 = 3285.01	Sample #3 = 3320.00 Sample #4 = 3332.00	Auerage Resuit = 3312.3333 STD DEU = 24.4199 REL STD DEU = 0.737	********* Dry Gas H20 Adjust Results ********* Rannmorrir Pressure = 1011	3 um H20 Adjust (mg/1*10,000) = 1189 9 um H20 Adjust (mg/1*10,000) = 497 **** AUTO CAL PASS	
UTO CAL DATA ***** CHANNEL 1 >>>>> 0000 mg/1 or 0.000 g/ 0.258	Sta Uev = 0.UZ Kel Sta Uev = 0.05 Sol Ual = 0.1905 mg/l or 0.040 g/210L 2 Abs = 1.012 Std Dev = 0.01 Kel Std Dev = 0.75	501 Ual = U.4762 mg/1 of U.1UU g/21UL % Ab5 = 2.182 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Ual = 0.9524 mg/1 or 0.200 g/219L % Abs = 3 994		Std Dev = 1.12 Rel Std Dev = 1.27 Zero Order Coef = -633.16 First Order Coef = 2457.98 Second Order Coef = 13.63	Standard Deviation = 38.670597 	Soi Ual = 0.0000 mg/l or 0.000 g/210L % Abs = 0.183	Std Dev =   0.02 Rei Std Dev =  10.80 Sol Ual =  0.1905 mg/l or  0.040 g/210L * One =		% Abs = 3.783 Std Deu = 0.01 Rei Std Deu = 0.28 Sol Ual = 0.9524 mg/l or 0.200 g/213L	% Abs = 7.125 Std Dev = 0.02 Rel Std Dev = 0.24 Sch Hai = 1 4286 morth or 0 300 n/2101	\$ Abs = 10.345 \$ Abs = 10.345 Std Dev = 0.01 Rei Std Dev = 0.10	zero Order Coef = -236.67 First Order Coef = 1283.46 Second Order Coef = 11.70	Standard Deviation = 17.221840	ADJUST MENT SP	
	Sample H4 - 7.1060 (U.1140) AUG % Abs = 7.1253 (G.0737) STD DEU = 0.1170 (G.0271) REL STD DEU = 0.239 (36.735)	So! Ualue = 0.300 g/210L *** Fit ualue = 1.4286 mg/l %%% Samples Taken = 4. Discarded = 1	396, 9um Io : CHANNEL I > % Abs	Sample #1 = 5.853U (-0.0290) Sample #2 = 5.8330 (0.0630) Sample #3 = 5.8190 (0.1450) Sample #4 = 5.8020 (0.1790)	Aug % Abs = 5.8180 (0.1303) STD DEU = 0.0155 (0.0602) REL STD DEU = 0.267 (46.197)		<pre>&lt;<ccccccccccccccccccccccccccccccccccc< td=""><td></td><td>Sample #4 = 10.3370 (0.0870) AUG % ADS = 10.3447 (0.0693) STD DEU = 0.0110 (0.0272) DEL STD PEU = 0.01272</td><td>KEL 3/U UEV = U.US/ (35,244)</td><td></td><td></td><td></td><td>CAL ADJ</td><td></td></ccccccccccccccccccccccccccccccccccc<></pre>		Sample #4 = 10.3370 (0.0870) AUG % ADS = 10.3447 (0.0693) STD DEU = 0.0110 (0.0272) DEL STD PEU = 0.01272	KEL 3/U UEV = U.US/ (35,244)				CAL ADJ	
$\sim$	adipte #4 = 1.6500 (0.1763) Aug % Abs = 1.6373 (0.1763) STD DEU = 0.0064 (0.0280) REL STD DEU = 0.393 (36.712)	Sol Value = 0.100 g/210L *** Fit ualue = 0.4762 mg/l 2222 Samples Taken = 4. Discarded = 1	3um lo = 12422, 9um lo = 13761 <<<<< CHANNEL 1 >>>>> Sample % Abs C% Abs Ref)	Sample #1 = 2.1880 CO.0030) Sample #2 = 2.1840 CO.0780) Sample #3 = 2.1720 CO.1750) Sample #4 = 2.1890 CO.2170)	Aug % Abs = 2.1817 (0.1567) STD DEU = 0.0087 (0.0713) REL STD DEU = 0.400 (45.505)		<pre>&lt;&lt;&lt;&lt; CHANNEL 2 &gt;&gt;&gt;&gt;&gt; Sample % Abs Ref) Sample #! = 3 8120 fn 01201</pre>	Sample #2 = 3.7730 C0.0560) Sample #3 = 3.7830 C0.0900)		KEL SIU UEU = U.278 (25.795)	501 Ualue = 0.200 g/210L *** Fit value = 0.9524 mg/l %%%	5emples laken = 4, Discarded = 1 3um 10 = 12404, 9um 10 = 13752 <<<<< CHANNEL 1 >>>>>		Sample #3 = 4,0010 (0.1100) Sample #4 = 3.9660 (0.1850) Aug % Hbs = 3.9943 (0.1210) STO DEU = 0.0257 (0.0593) PFL STD FLI = 0.647 748 944)	КЕЕ ЈШИ ЛЕИ – И.ОЧА (40,204) 
LEON COUNTY SO Intoxilyzer - Ricchol Analyzer Model 8000 05/26/2024 08:11:45	Auto Calibration Max Power Res Ualue = 53 Auto Range Res Ualue = 37			Sample #15 = 0.12.00 (0.3440) Sample #13 = 0.2630 (0.3440) Sample #14 = 0.2340 (0.4690) Aug % Ab5 = 0.2383 (0.13247)	SIU UEU = U.UZZ4 (U.1345) REL STD DEU = 8.659 (47.713) 	<pre>&lt;&lt;&lt;&lt; CHANNEL 2 &gt;&gt;&gt;&gt;&gt; cannon 2 obs 19 obs 201</pre>	0.1920 0.1920	Sample #3 = 0.1960 00.11200 Sample #4 = 0.1600 00.16600 Accessions of 10020	HUY & HUS = 0.162/ ULIGSED STD DEU = 0.0197 (0.0596) REL STD DEU = 10.802 (55.001)	501 Ualue = 0.040 g/210L ***	Fit ualue = 0.1905 mg/1 %%% Samples Taken = 4, Discarded = 1 Rum in = 12409 Rum in = 13771	Sample 2 APR	Sampler H1 = 1.0560 C 0.12300 Sample H2 = 1.0190 C0.12300 Sample H3 = 1.0140 C0.19800	Sample #4 = 1.0040 tu.2010 Aug % Abs = 1.0123 (0.2007) STD DEU = 0.0076 (0.0790) REL STD DEU = 0.754 (39.386)	

## DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: LEON COUNTY SO Time of Inspection: 10:38

Date of Inspection: 06/26/2024

Serial Number: 80-000957 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		No	(Post-Inspection): OK		No

Alcohol Test (g/210L)		e	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:
0.000	1	0.000				
0.000	1	0.000				
INT	1	0.000				
	1	INT				
Standard	l De	viations				

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

Remarks:

00: Interferent Detect, Interferent Detect. Non-compliance:INT DETECT OBTAINED .

The above	instrument complies ( ) does not comply ( X ) with Chapter 11D-8, FAC.
I certify	that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.
	Chauld (2004 SHAYLA D PLATT
	Signature and Printed Name
	06/26/2024

06/26/2024 Date Post Cal Stability Checks

Intoxiiyzer – Alcohol Analyzer Model 8000 SN 80–00(957 g/210L Software: 8100.27 LEON COUNTY SO Control Test 06/26/2024 Test

09:01 09:03 09:04 09:05 09:05 Time Auerage 0.0503 Std Dev 0.0005 Rel Std Dev(%) 1.1471 0.0503 0.001 0.051 0.050 0.050 0.050 0.050 0.000 Control Test Stats Air Blank Control Test Air Blank Control Test Air Blank Air Blank

09:06 19:07 19:07 19:09 19:09 19:10 Time SN 80-000957 LEON COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 8 0, 0797 0, 0006 0, 7247 g/210L 0.000 0.080 0.000 0.000 0.000 0.000 0.000 0.000 Control Test D.O Air Blank D.O Control Test Stats 06/26/2024 Software: 8100.27 Auerage Std Deu Rel Std Deu(%) Air Blank Control Test Air Blank Control Test Air Blank Test

80-000957	Time	09:20 09:22 09:23 09:23 09:24
n Alcohol Analyzer SN .27	g/210L	0.000 0.201 0.000 0.199 0.198 0.000 0.198 0.000 0.000 0.0015 0.0015 0.7563
LEON COUNTY SO Intoxilyzer - Aic Model 8000 D6/26/2024 Software: 8100.27	Test	Air Blank Control Test Air Blank Control Test Air Blank Control Test Air Blank Querage Std Deu Rel Std Deu(2)

09:25 09:26 09:26 09:27 09:27 09:27 09:27

0.000 0.079 0.001 0.080 0.080 0.080 0.080 0.080

Control Test Air Blank

Air Blank

Control Test Air Blank Control Test

Time

g/210L

Test

irtoxiiyzer - Alcohol Analyzer Model 8000 SN 80-000957

EON COUNTY SO

06/26/2024 Software: 8100.27

SOCT

0.0797 0.0006 0.7247

Auerage Std Deu Rel Std Deu(%) [

Control Test Stats

Air Blank



Operator's Signature ----

Operator's Signature

Operator's Signature

Solution Stats Duadratic Fit Chan I Act Fit Residual 9/210L g/210L g/210L 0.000 0.000 -0.0004 0.100 0.099 0.0006 0.200 0.201 -0.0008 0.200 0.300 0.0008	Solution Stats Quadratic Fit Chan 2 Act Fit Residual Act Pit Residual 9/210L g/210L g/210L 0.000 -0.000 0.0001 0.100 0.100 -0.0001 0.100 0.100 -0.0001 0.200 0.200 0.0002 0.300 0.200 0.0001 Fit ualue = 0.3810 mg/1 2225 Fit ualue = 0.3810 mg/1 2225 Samples Taken = 4, Discarded = 1 **** CHANNEL 1	Sample #1 = 2525.00 Sample #1 = 2266.00 Sample #4 = 2698.00 Auerage Result = 2668.3333 STD DEU = 37.6342 REL STD DEU = 1.410 ****** CHANNEL 2 Sample #1 = 3280.00 Sample #1 = 3220.00 Sample #2 = 3325.00 Sample #4 = 3325.00 Gomple #4 = 3322.6667 STD DEU = 3.1341 REL STD DEU = 0.937 ************************************	3 un H2D Adjust (mg/1×10,000) = 1141 9 un H2D Adjust (mg/1×10,000) = 487 **** AUTO CAL PASS
<pre>***** AUTO CAL CATA ***** ***** AUTO CAL CATA ***** ******************************</pre>	Sol Val = 1.4/A2 mg/1 un u.100 y/210L % Abs = 2.150 Std Deu = 0.01 Rel 5td Deu = 0.38 Sol Ual = 0.9524 mg/1 or 0.200 g/210L % Abs = 4.031 Std Deu = 0.02 Rel 5td Deu = 0.47 Sol Ual = 1.4286 mg/1 or 0.300 g/210L % Abs = 5.816 Std Deu = 0.02 Rel Std Deu = 0.42 Zero Order Coef = -621.51 First Order Coef = 249,37 Second Order Coef = 19.14 Standerd Deviation = 28.234359 	$$\ \mbox{Abs} = 0.181$ Std Deu = 0.00 Rel Std Deu = 0.85 Sol Ual = 0.1905 mg/i ar 0.340 g/210L $$\ \mbox{Abs} = 1.646$ Std Deu = 0.02 Rel Std Deu = 1.12 Sol Ual = 0.4762 mg/i ar 0.100 g/210L $$\ \mbox{Abs} = 3.769$ Std Deu = 0.07 Rel Std Deu = 0.12 Sol Ual = 0.9524 mg/l ar 0.200 g/210L $$\ \mbox{Abs} = 7.136$ Std Deu = 0.01 Rel Std Deu = 0.12 Std Deu = 10.352 Std Deu = 0.01 Rel Std Deu = 0.02 Std Deu = 1.4266 mg/l ar 0.300 g/210L $$\ \mbox{Abs} = 10.352$ Std Deu = 1.02869 First (rder Coef = 1285.39 Second Order Coef = 11.38 Standard Deulation = 7.05269	ADSUSTMENT
<pre>&lt;<pre>&lt;</pre></pre> <pre>&lt;</pre> <pre>&lt;</pre> <pre></pre>	Sol Ualue = 0.300 g/210L *** Fit ualue = 1.300 g/210L *** Fit ualue = 1.4266 mg/1 %2%% Samples Taken = 4, Discarded = 1 3um lo = 1257, 9um lo = 13857	<pre></pre>	CAL ADON
<pre>&lt;<pre>&lt;</pre> </pre> <pre>&lt;</pre> <pre>&lt;</pre> <pre></pre> <pre>CAMPIEL 2 &gt;&gt;&gt;&gt;&gt; Sample #1 = 1.6300 (-0.0120) Sample #2 = 1.6450 (0.0133) Sample #3 = 1.6460 (0.0701) Sample #4 = 1.6460 (0.0701) Rug 2 Abs = 1.6463 (0.0660) Rug 2 Abs = 1.6463 (0.0660) ReL STD DEU = 0.0185 (0.0511) ReL STD DEU = 1.124 (77.451) </pre>	Sol Ualue = 0.100 g/210L *** Fit ualue = 0.4762 mg/1 %2%% Samples Taken = 4, Discarded = 1 3um io = 12590, 9um io = 13866	<pre>&lt;<pre>&lt;<pre>&lt;<pre>&lt;<pre>&lt;<pre>&lt;<pre></pre></pre> <pre>Sample #1 = 3,8050 (-0.0120) Sample #1 = 3,8050 (-0.0120) Sample #1 = 3,720 (0.0430) Sample #2 = 3,7710 (0.0430) Sample #4 = 3,7690 (0.0690) Gug 2,905 = 3,7690 (0.0653) STD DEU = 0.0044 (0.0230) REL STD DEU = 0.0044 (0.0230) REL STD DEU = 0.0044 (0.0230) REL STD DEU = 1,9524 mg/1 %%% Samples Taken = 4, Discarded = 1 3um lo = 12608, 9um lo = 13872 </pre> </pre></pre></pre></pre></pre>	Sample H1 = 4,0560 (0.1330) Sample H2 = 4,0360 (0.1330) Sample H3 = 4,0450 (0.2140) Sample H4 = 4,0090 (0.3050) Aug % Abs = 4,0307 (0.2173) Rug % Abs = 4,0307 (0.2173) Rug % Abs = 0,0191 (0.0860) REL STD DEJ = 0,474 (39.593)
LEON COUNTY SC Intoxilyzer - Alcohol Analyzer Model 8000 07/02/2024 Auto Calibration Max Power Res Ualue = 54 Auto Range Res Ualue = 38	Sot Ualue = 0.000 g/210L *** Fit Ualue = 9.0000 mg/1 2222 Samples Taken = 4, Discarded = 1 3um lo = 1268L, 9um lo = 13907 Access CHANNEL 1 >>>>> Sample #1 = 0.3330 (-0.0370) Sample #2 = 0.3330 (-0.0370) Sample #1 = 0.3330 (-0.0370) Sample #1 = 0.3330 (-0.0370) Sample #1 = 0.3330 (-0.0370) Sample #2 = 0.2820 (0.1541) Sample #2 = 0.2820 (0.1541) Sample #3 = 0.2222 (0.1562) RD = 0.0222 (0.1562) REL 5TD DEU = 0.0222 (0.1562)	<pre>&lt;<pre>&lt;<pre>&lt;<pre>&lt;<pre>&lt;<pre>&lt;<pre>&lt;<pre>&lt;<pre>CHANNEL 2 &gt;&gt;&gt;&gt;&gt; Sample #1 = 0.1950 (0.0000) Sample #1 = 0.1950 (0.0000) Sample #2 = 0.1920 (0.0540) Sample #3 = 0.11790 (0.1230) Sample #4 = 0.1810 (0.1230) Sample #3 = 0.1910 (0.1710) REL STD DEU = 0.940 g/210L *** Fit ualue = 1.020 mg/1 %2% Sample Fit = 1.022 mg/1 %2% Sample #1 = 1.022 mg/1 0000) Sample #1 = 1.020 mg/1 mg/1</pre></pre></pre></pre></pre></pre></pre></pre></pre>	Sample #2 - 1.0060 00.1520) Sample #4 = 0.9990 00.2550) Rug % Abs = 1.0157 (0.1947) STO DEU = 0.0257 (0.0990) REL STO DEU = 2.529 (50.870)

Past cal Adjust Stability Checks

80-100557	Тіће	12:58 12:59 13:00 13:01 13:01 13:01
ohoi Analyzer SN	g/210L	0.000 0.049 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.0000
LEON COUNTY SO Intoxilyzer - Aicc Model 8000 07/02/2024 Software: 8100.27	Test	Alir Blank Control Test Control Test Control Test Rir Blank Alir Blank Alir Blank Control Test Sti Auerage Std Deu (2)

80-000357	Time	13:05 13:07 13:08 13:08 13:09 13:10
) Alcohol Analyzer SN .27	g/210L	0.000 0.000 0.000 0.079 0.078 0.078 0.000 5tats 0.0006 0.0006 0.0006 2.0339
LEON COUNTY SO Intoxilyzer - Alc Model 800 07/02/2024 Software: 8100.27	Test	Air Blank Control Test Air Blank Control Test Air Blank Control Test St Auerage Std Deu Std Deu Rel Std Deu(%)

80-000957	Time	13:11 13:12 13:13 13:13 13:13 13:14 13:14 13:14
i Alcohoi Analyzer SN .27	g/210L	0.000 0.197 0.000 0.197 0.197 0.197 0.190 0.195 0.000 5tats 0.0012 0.1963 0.0012 3.012
LEON COUNTY 50 Intoxilyzer – Alco Model 8000 07/02/2024 Software: 8100.27	Test	Air Blank Control Test Air Blank Control Test Air Blank Control Test Alerage Std Dev Std Dev Rel Std Dev(%)

LEON COUNTY 50 Intoxilyzer - Alconol Analyzer Model 8000 97/02/2024 Software: 8100.27

Time 1

g/210\_

Test



Operator's Signature 2 b

30

Operator's Signature

Operator's Signature F

Operator's Signature d'

LEON COUNTY SC Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000957 07/02/2024 Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	12:15
Control Test	0.000	12:16
Air Blank	0.000	12:16
Control Test	0.000	12:17
Air Blank	0.000	12:17
Control Test	0.000	12:18
Air Blank	0.000	12:18
Control Test	0.000	12:19
Air Blank	0.000	12:19
Control Test	0.000	12:20
Air Blank	0.000	12:21
Control Test	0.000	12:21
Air Blank	0.000	12:22
Control Test	0.000	12:22
Air Blank	0.000	12:23
Control Test	0.000	12:24
Air Blank	0.000	12:24
Control Test	0.000	12:25
Air Blank	0.000	12:25
Control Test	0.000	12:26
Air Blank	0.000	12:26
Control Test	0.000	12:27
Air Blank	0.000	12:27
Control Test	0.000	12:28
Air Blank	0.000	12:29
Control Test	0.000	12:29
Air Blank	0.000	12:30
Control Test	0.000	12:30
Air Blank	0.000	12:31
Control Test	0.000	12:32
Air Blank	0.000	12:32
Control Test	0.000	12:33
Air BlanK	0.000	12:33
Control Test	0.000	12:34
Air Blank	0.000	12:34
Control Test	0.000	12:35
Air Blank	0.000	12:36
Control Test	0.000	12:36
Air Blank	0.000	12:37
Control Test	0.000	12:37
Air Blank	0.000	12:38
Control Test Sta	ts	
Average	0.0000	
Std Dev	0.0000	
Rel Std Deu(%)	0.0000	

Additional Hzo Stabilities

Ûperator \_\_\_\_\_ 's Signature

## DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: LEON COUNTY SO Time of Inspection: 13:44

Date of Inspection: 07/02/2024

Serial Number: 80-000957 Software: 8100.27

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

Alcohol Free Test (g/210L)		e	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:	
0.000	1	0.000					
0.000	1	0.000					
INT	1	0.000					
	1	INT					
Standar	d De	viations					

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

Remarks:

00: Interferent Detect, Interferent Detect. Non-compliance:

The above	instrument complies ( ) does not comply ( X ) with Chapter 11D-8, FAC.	
I certify	that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.	
	Charle Platt SHAYLA D PLATT	
	Signature and Printed Name	
	07/02/2024	
	Date	

## **Return Material Authorization**

Ship to: CMI, Inc.
Enforcement Electronics
Shipment to repair facility authorized by: on on
Items Returned: Instrument 🗵 Supplies 🗆 Other 🗆 Describe:
Instrument Model: Intoxilyzer 8000 Serial Number: 80-000957
Bill To Address:  Ship to Address:  FDLE - Tallahassee
Reason for Return: Returning for re-evaluation.
Department Inspection failing @
same point. See attached Documents.
Please choose one of the following options:
1. I, authorize all repairs.
2. I, authorize repairs up to \$
☑ 3. I require an estimate <b><u>BEFORE</u></b> any repairs will be authorized and/ or conducted.
Please contact: Name:
Phone #:Email:ATP Contact Name: Should Plot ATP Email:

FDLE/ATP Form 51 October 2017 Issuing Authority: Alcohol Testing Program

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