

INSTRUMENT PROCESSING SHEET

s/N_80-000822

Florida Department of Law Enforcement	Date In <u>01</u> /	11/2023	_ DI Completion	Date 01/11/2023	🗆 Ship	□P/U □H/D	СМІ	DEE
Intake	By TDG	Quality Ch	necks By TDG	Date 01/11/2023	Flow Calib	ration By TDG	Date_01	1/11/2023
Annual	1.1		Tube Screen		Flow Colur	mn # ATP106		
Registration		Replace	e External O-Ring					
Return from CMI / EE			nent Set Up Veri					
		R-Value				/min – 103mm		
Visual Inspection:			erification (L/s)		R-Value			
🖬 Case 🛛 📓 Han			mn # ATP104			libration Verific	ation (L/s)	
🖬 Keyboard 🛛 🖬 Dry				(.139169)		mn # <u>ATP104</u>		
	ath Tube	36 mm	0.183	(.156190)		0.144	(.139	169)
Ports Scre	ews Tight	53 mm	0.246	(.228278)		0.160		
Other Equipment/ Acces	sories:	103 mm	0.503	(.447547)		0.230		
Power cord Prin			etric Pressure Ch		103 mm	0.507	(.447	547)
Static Bag 🛛 12V	DC Cable	Gauge ID					(,
energy up		Stabilit						
Notes:		Simulator		Lot #/Exp			-	
3 		Simulator	Jenar#	LOCH/LAP	Maintena		Ву	
3 -	_	0.050	MDCOOC	202201C		Replacement		
	()		MP6286	01/11/2024		Regulator Repl		
		0.080	100007	202201D	and the second second second second	Tube Replacem		
	P2		MP6287	01/18/2024	Other_			÷
	•	0.200		202201E				
			MP6288	/ 01/18/2024				
				1 1				
		0.080 DG	is N/A	00521080A2				
			/	02/05/2023			_	-
Calibration Adjustment			Ву	Department Inspec			By TD	G
Barometric Pressure Gau		ID #		Barometric Pressure			17	
Simulator Serial #	Lot #		Expiration	Gauge <u>1020</u>		strument <u>1021</u>		
0.000		N/A	N/A	Mouth Alcohol Solu				
0.040			3	Acetone Stock Solut	tion Lot # <u>2</u>			
0.100				Simulator ,	1000	Serial Number		
0.200				0.000			6284	
0.300				Interferent 0.050			6285 6286	
0.080 DGS N/A			b .	0.080			6287	
			•	0.200		MP	6288	
Post Calibration Adjus			Evaluation	Attachments				
Simulator Serial #	LOT #		Expiration	Form 41		Post-Stabil	ity Checks	
0.050				Stability Checks		Flow Calib		li.
0.080		2 ⁹		Calibration Cert		Form 40	ation	
0.200				Calibration Adju		Other For	m 51	
0.080 DGS N/A					Istment		mor	
Notes/Suggested Service range. Will perform a	flow calibrat	ion. (TDG)		Instrument Con	es Not Com e into Evide	oly with Chapte	r 11D-8, F	AC
Tech Review: Amended II				Remain Out of	Evidentiary	Use TDG 01/1	8/2023	
use rather than return to e		ince the instr	ument will	Conduct an Age	ency Inspect	tion Before Evid	lentiary U	se
be sent to repair. (TDG 01	•			Israel Soto		Nicodemo Digiti Date		
	2							
-			5 C	Tech Review / Da	ate	Admin Revie	w/Date	

FDLE/ATP Form 48 January 2022 Issuing Authority: Alcohol Testing Program

PRINTED COPIES UNCONTROLLED For Internal ATP Use ONLY

Return Material Authorization

<u>S</u>	hip to: 🖌 CMI, Inc.							
ξ.e. ε	Enforcement Electronics							
Shipment to repair facility authorized by: <u>Matthe</u>	w Bowden on01/11/2023							
Items Returned: Instrument Z Supplies	□ Other □ Describe:							
Instrument Model: Intoxilyzer 8000	Serial Number: <u>80-000822</u>							
Bill To Address:	Ship to Address:							
Lake CSO	Florida Department of Law Enforcement							
Attn: Matthew Bowden	Fort Myers Regional Operations Center							
a.	Attn: Alcohol Testing Program							
	4700 Terminal Drive, Suite 1							
	Fort Myers, FL 33907							
Reason for Return: Instrument just came back from repair (work order 406911) and had difficulties powering on at FDLE. A few times, it would not even turn on at all when the Start Test button was pushed. A few times, it would shut off midway through the startup. Finally, it powered on. Instrument was								
inspected and uploaded. Sending back for eval								
 sent to Tallahassee FDLE. Please ship to Fort Myers FDLE after evaluation. Please choose one of the following options: 1. I								
✓ 3. I require an estimate <u>BEFORE</u> any repart								
Please contact: Name: Matthew Bowde	n							
Phone #: 352-267-3292 E	mail: <u>Matthew.Bowden@lcso.org</u>							
ATP Contact Name: Taylor Gutschow	ATP Email: TaylorGutschow@fdle.state.fl.us							

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Flow Calibration 80-000822 01/11/2023 Mb

LAKE COUNTY S.O. Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822 01/11/2023 Software: 8100.27 -Flow Rate Calibration******* 1: Rate (Liters/min) = 5 SQRT(Diff)] = 6.926 2: Rate (Liters/min) = 15 SQRT(Diff),) = 11.617 3: Rate*(Liters/Min) = 30 SORT(Diff)] = 21.070 Dependent Data Scale Factor = 100000 L/min Independent Data Scale Factor = 256 Rounded Slope = 680 Rounded Intercept = -632688 Correlation = 0.99704

Type of Test	Serial Number	er Agency		Date Performed Bv
	80-00 0 \$ 22			11/2023
	-			
0.05g/210L		0.08g/210L	0.20g/210L	DGS 0.08g/210L
0.04/ 10 0.03	>	×	A 002.0 01 4CT.0	>
			7	
5				(FAIC)
. LAKE COUNTY S.O. Intoxilyzer - Alconol Analyzer Model 8000 SN 80-000822	1	LAKE COUNTY S.D. Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822	LAKE COUNTY S.O. Intoxilyzer - Alcohol Analyzer Model 8000 50 80-000822	LAKE COUNTY S.O. intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822
ui/i/2043 Software: 8100.27	D1/1 Soft	01/11/2023 Software: 8100.27	01/11/2023 Software: 8100.27	01/11/2023. Software: \$100.27
Test g/210L Time	Test	g/210L	Time g/210L Time	Test g/210L Time
Air Blank 0.000 12:59 Control Test 0.048 13:00 Air Blank 0.000 13:00 Control Test 0.048 13:00 Control Test 0.048 13:00 Control Test 0.048 13:00		est est	Air Blank 0.000 13.20 Control Test 0.199 13.21 Air Blank 0.000 13.22 Control Test 0.199 13.22 Control Test 0.199 13.22	Afr Blank 0.000 12:35 Control Test 0.079 12:36 Air Blank 0.000 12:36 Control Test 0.079 12:36 Control Test 0.079 12:36
st 0.049 0.049 st Stats		Air Blank 0.000 13:14 Control Test 0.077 13:15 Air Blank - 0.000 13:16 Control Test Stats	0.000 0.197 0.000 8ts	0.000 0.000 1.079
Hueraye u.u405 Std Deu Rei Std Deu(%) 1.1945	Aus Sto Rel	Auerage 0.0777 Std Dev 0.0006 ********************************	Auerage 0.1980 Std Dev 0.0010 Rei Std Dev(%) 0.5051	Huerage U.1790 Std Dev 0.0000 Rei Std Dev(%) 0.0000
		2		
Operator's Signature		Dperator's Signature	Operator's Signature	Operator's Signature
Comments:			, 5	
*	•			

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: LAKE COUNTY S.O. Time of Inspection: 15:18

Date of Inspection: 01/11/2023

Serial Number: 80-000822 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	Yes		Diagnostic Check (Post-Inspection): OK	Yes	

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202201C Exp: 01/11/2024	0.08g/210L Test (g/210L) Lot#:202201D Exp: 01/18/2024	0.20g/210L Test (g/210L) Lot#:202201E Exp: 01/18/2024	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:00521080A2 Exp: 02/05/2023
0.000	0.049	0.078	0.200	0.078
0.000	0.049	0.078	0.200	0.078
0.000	0.049	0.078	0.200	0.078
0.000	0.049	0.078	0.200	0.078
0.000	0.049	0.079	0.200	0.077
0.000	0.049	0.079	0.201	0.077
0.000	0.049	0.078	0.201	0.077
0.000	0.049	0.079	0.200	0.076
0.000	0.049	0.079	0.200	0.077
0.000	0.049	0.079	0.200	0.076
			\$	
Standard Deviations	0.0000	0.0005	0.0004	0.0007

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

Remarks:

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.

Jacob Structor	TAYLOR D GUTSCHO	W
- OCAST CALL	Signature and Printed Name	

01/11/2023 Date

Florida Department of Law Enforcement Alcohol Testing Program 4700 Terminal Drive, Suite 1 Ft. Myers, FL 33907	brated in accordance with	UNCERTAINTY* ±	0.004	0.007	Gas Control 0.005	he target alcohol concentration.	rtified these CRMs in accordance	ibrated by Precision Metrology in	plier of dry gas standard controls UNUNCON, JTSCHOW, Inspector Page 1 of 1
	, manufactured by CMI, Inc. was calibrated in accordance with	UNCER	0.050 g/ 210 L 0.080 g/ 210 L	0.200 g/ 210 L	0.080 g/ 210 L Dry Gas Control	All calibration results must be within \pm 0.005 or 5%, whichever is greater, of the target alcohol concentration. the pressed to a 99.73% level of confidence (k=3). tment are found in the associated pre and post stability checks.	repared by Alcohol Countermeasure Systems, Inc. (ACS). ACS prepared and certified these CRMs in accordance	h NIST traceable digital thermometers cal	d by an accredited CRM supplier. The supplier of dry gas st 5 standards. 5 standards. 5 standards. 7 standards. 7 avia avia avia avia avia avia avia avi
Calibration Certificate	8000 serial number <u>80-000822</u> Procedures - Intoxilyzer 8000.	12	<u>OUNTY S.O.</u>				s prepared by Alcohol Countermeasure S	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 Uav Enforcement Alcohol Testing Program. Date DATP Form 69 December 2021 EDLE/ATP Form 69 December 2021 EDLE/ATP Form 69 December 2021 Education Program Service • Integrity • Respect • Quality Page 1 of 1
AND ALCONTANT POINT AND	bration of Intoxil epartment Inspec	80-00822	LAKE COI 01/11/2023	15:18		y/ 210 L. on acceptance crite eet-wide data and ore and after any ac	MATION ated using solution EC 17025 Standar	traceable to NIST 17025 standards.	ants are traceable to CRMs in accordanc reproduced excep f the Florida Depar Testing Program. mber 2021 Testing Program
	This is to certify the calibration of Intoxilyzer FDLE/ATP Form 36 - Department Inspection	Serial Number:	Owning Agency: Calibration Date:	Calibration Time:		All results are reported in g/ 210 L. Bias is limited by calibration acceptance criteria. *Uncertainty is based on fleet-wide data and is e The instrument results before and after any adjus	TRACEABILITY INFORMATION This instrument was calibrated using solutions pr with ISO 17034 and ISO/ IEC 17025 Standards.	Simulator temperatures are traceable to NIS accordance with ISO/ IEC 17025 standards.	Dry gas control measurements are traceable to NIST the prepared and certified the CRMs in accordance with IS This document shall not be reproduced except in full, without written approval of the Florida Department of Law Enforcement Alcohol Testing Program. FDLE/ATP Form 69 December 2021 Issuing Authority: Alcohol Testing Program

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INSTRUMENT PROCESSING SHEET

S/N 80-000822

0.000 MP5092 01/11/2024 Dry Gas Regulator F 0.080 MP5093 202201D Breath Tube Replaced in paper after optical c 0.200 MP5094 202201E Other Replaced in paper after optical c 0.200 MP5094 01/18/2024 Other Replaced in paper after optical c 0.200 MP5094 01/18/2024 Other Replaced in paper after optical c 0.200 MP5094 01/18/2024 Other Replaced in paper after optical c 0.200 MP5094 01/18/2024 Other Replaced in paper after optical c 0.200 MP5094 01/18/2024 Other Replaced in paper after optical c 0.200 MP5094 N/A AG223802 Other Replaced in paper after optical c 0.080 DGS N/A AG223802 O8/26/2024 O8/26/2024 Barometric Pressure Gauge 1023 ID #28199 Simulator Serial # Lot # Expiration 0.040 MP5096 21410 09/30/2023 Acetone Stock Solution Lot # 2021-C 0.100 MP5098 22310 08/11/2024 Simulator Serial Num 0.200 MP5101 22220 06/15/	n im fication (L/s) (.139169 (.156190 (.228278 (.447547		
□ Registration ■ Replace External O-Rings □ □ SL/min – 17min □ Return from CMI / EE ////////////////////////////////////	n im fication (L/s) (.139169 (.156190 (.228278 (.447547		
Return from CMI / EE	n fication (L/s) (.139169 (.156190 (.228278 (.447547		
Issuel Inspection: □ 30L/min = 1031 Case ■ Handle Keyboard Dry Gas Shelf Feet ■ Breath Tube Ports Screws Tight Static Bag □ 12V DC Cable Static Bag □ 12V DC Cable Static Bag □ 12V DC Cable 0.050 MP5092 0.050 MP5093 0.050 MP5093 0.080 MP5093 0.080 DGS N/A 0.030 MP5093 0.111/12/024 0.080 DGS 0.030 MP5093 0.030 MP5093 0.030 MP5093 0.030 MP5093 0.030 MP5093 0.030 MP5094 0.030 MP5093 0.111/12/024 Instrument 10 Barometric Pressure Gauge 1023 ID # 28199 Barometric Pressure Gauge 1023 ID # 28199 Barometric Pressure ID# 28663 Gauge 1019 / 10224 0.030 MP5098 22310 0.200 MP5098 22010 0.300 MP5098	nm fication (L/s) (.139169 (.156190 (.228278 (.447547		
JSUBI Inspection: Flow Verification (L/s) R-Value Case Handle Flow Column # ATP104 Post Calibration Verification (Verification Verification Verification Verification Verification Verification Verification (L/s) Post Calibration Verification (Verification Verification Verification Verification Verification (L/s) Ports Breath Tube 36 mm 0.167 (.136190) 32 mm 90 column # ATP104 Power cord Printer Cable 33 mm 0.230 (.228278) 36 mm 90 column # ATP104 Power cord Printer Cable Gauge ID #68639 103 mm 0.496 (.447547) 53 mm 90 column # ATP104 Barometric Pressure Check Simulator Serial # Lot #/Exp Maintenance 0.050 MP5092 202201C 01/11//2024 90 rg Gas Regulator F 0.080 MP5093 01/18/2024 0.080 DGS N/A AG223802 0.040 MP5096 21410 09/30/2023 Gauge 1019 / 1024 Instrument 10 0.040 MP5098 22310 08/11/2024 Gauge 1019 / 1024 Instrument 10 0.040 MP5098 22310 08/11/2024 0.080 0.080 0.080	fication (L/s) (.139169 (.156190 (.228278 (.447547		
Case Parking Ports Dry Gas Shelf Feet Breath Tube Screws Tight 32 mm 0.152 (.139169) Ports Screws Tight 33 mm 0.230 (.228278) 36 mm Drwer cord Printer Cable Barometric Pressure Check Gauge 10 # 66639 53 mm 0.200 (.447547) 53 mm Static Bag 12V DC Cable Barometric Pressure Check Gauge 10 # 66639 01/11/1/2024 0.050 MP5092 202201C 01/18/2024 0.050 MP5093 01/18/2024 0.080 MP5093 01/18/2024 Barometric Pressure Checks Simulator Serial # Lot # Explaced in Dry Gas Regulator F 0.050 MP5093 01/18/2024 0.080 QB/26/2024 Barometric Pressure ID# 28663 Simulator Serial # Lot # Expiration Barometric Pressure ID# 28663 Gauge 1019 / 1024 Instrument 10 0.040 MP5098 2/2310 08/11/2024 Barometric Pressure ID# 28663 Gauge 1019 / 1024 Instrument 10 0.040 MP5098 2/2310 08/11/2024 Gauge 1019 / 1024 Instrument 10	(.139169 (.156190 (.228278 (.447547		
ReyDoard Dry Gas Shelf 32 mm 0.152 (.139169) Flow Column #	(.139169 (.156190 (.228278 (.447547		
Peet Breath 100e Ports Screws Tight Dther Equipment/ Accessories: 103 mm 0.496 (.447547) Power cord Printer Cable Static Bag 12V DC Cable Notes: Simulator Static Bag 12V DC Cable Static Bag 12V DC Cable Static Bag 12V DC Cable Static Bag 0.200 Motes: Simulator Stability Checks Simulator Simulator Serial # 0.050 MP5092 0.080 MP5093 01/18/2024 0.080 MP5094 0.200 MP5094 0.101/18/2024 0.200 MP5094 0.200 MP5094 0.2019 / 1024 Instrument 10 0.200 MP5098 2019 / 1024 Instrument 10 0.200 MP5098 22310 0.201 / MP5098 22310 0.202 06/11/2024 0.200 MP5098 202201C	(.139169 (.156190 (.228278 (.447547		
53 mm 0.230 (.228278) 36 mm Dother Equipment/ Accessories: 103 mm 0.2496 (.447547) 53 mm Power cord Printer Cable Barometric Pressure Check 53 mm 103 mm Static Bag 12V DC Cable Barometric Pressure Check Barometric Pressure Check Battery Replacement	(.156190 (.228278 (.447547		
Dther Equipment/ Accessories: 103 mm 0.496 (.447547) 53 mm 103			
Power cord □ Printer Cable Static Bag □ 12V DC Cable Notes:	(.447547		
Static Bag □ 12V DC Cable Gauge ID # 68639 Notes:			
Notes: Stability Checks Simulator Serial # Lot #/Exp 0.050 MP5092 202201C 0.111/2024 0.080 MP5093 202201D 0.080 MP5093 202201D Dry Gas Regulator F 0.080 MP5093 202201D Dry Gas Regulator F 0.080 MP5093 202201D Dry Gas Regulator F 0.080 MP5093 202201E Dry Gas Regulator F 0.200 MP5094 202201E Dry Gas Regulator F 0.200 MP5093 ID #28199 Barometric Pressure ID# 28663 Gauge 1019 / 1024 Instrument 10 0.000 MP5098 22310 08/11/2024 0.000 MP5098 22310 08/11/2024 0.030 MP5101 22220 06/15/2024 0.0300 MP5101			
Image: space of the s			
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Image: Second			
Image: Second			
Calibration Adjustment By TDG Department Inspection Barometric Pressure Gauge 1023 ID # 28199 Barometric Pressure ID# 28663 Simulator Serial # Lot # Expiration 0.000 MP5099 N/A N/A 0.040 MP5096 21410 09/30/2023 0.100 MP5098 22310 08/11/2024 0.200 MP5101 22220 06/15/2024 0.300 MP5101 22220 06/08/2023 Post Calibration Adjustment Stability Checks 0.080 0.080 0.200 Post Calibration Adjustment Stability Checks Form 41 (x2) Post-St Simulator Serial # Lot # Expiration 0.050 MP5093 202201C	adjust on 2/23		
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Simulator Serial # Lot # Expiration 0.000 MP5099 N/A N/A 0.040 MP5096 21410 09/30/2023 0.100 MP5098 22310 08/11/2024 0.200 MP5100 22050 02/07/2024 0.300 MP5101 22220 06/15/2024 0.080 DGS N/A AG115904 06/08/2023 Post Calibration Adjustment Stability Checks Interferent 0.000 Simulator Serial # Lot # Expiration 0.050 MP5093 202201C 01/11/2024 0.080 MP5093 202201D 01/18/2024 0.200 MP5094 202201E 01/18/2024			
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0.100 MP5098 22310 08/11/2024 Simulator Serial Num 0.200 MP5100 22050 02/07/2024 Interferent 0.000 Interferent 0.000 Interferent 0.050 0.050 0.050 0.050 0.050 0.050 0.050 0.080 0.050 0.080 0.050 0.0200 Interferent 0.050 0.0			
0.200 MP5100 222050 02/07/2024 0.300 MP5101 22220 06/15/2024 0.080 DGS N/A AG115904 06/08/2023 Post Calibration Adjustment Stability Checks 0.080 0.080 Simulator Serial # Lot # Expiration 0.080 MP5092 202201C 01/11/2024 0.080 MP5093 202201D 01/18/2024 0.200 MP5094 202201E 01/18/2024			
0.200 MP5100 22050 02/07/2024 0.300 MP5101 22220 06/15/2024 0.080 DGS N/A AG115904 06/08/2023 Post Calibration Adjustment Stability Checks 0.000 0.080 Simulator Serial # Lot # Expiration 0.050 MP5092 202201C 01/11/2024 0.080 MP5093 202201D 01/18/2024 0.200 MP5094 202201E 01/18/2024	ber		
0.300 MP5101 22220 06/15/2024 Interferent 0.050 0.080 DGS N/A AG115904 06/08/2023 0.080 0.080 0.080 0.080 0.080 0.080 0.080 0.080 0.080 0.080 0.20	AP5095		
0.080 DGS N/A AG115904 06/08/2023 Post Calibration Adjustment Stability Checks 0.080 0.080 Simulator Serial # Lot # Expiration 0.050 MP5092 202201C 01/11/2024 0.080 MP5093 202201D 01/18/2024 0.200 MP5094 202201E 01/18/2024	<u>AP5097</u>		
Post Calibration Adjustment Stability Checks 0.200 Simulator Serial # Lot # Expiration 0.050 MP5092 202201C 01/11/2024 0.080 MP5093 202201D 01/18/2024 0.200 MP5094 202201E 01/18/2024	MP5092 MP5093		
Post Calibration Adjustment stability Checks Attachments Simulator Serial # Lot # Expiration 0.050 MP5092 202201C 01/11/2024 0.080 MP5093 202201D 01/18/2024 0.200 MP5094 202201E 01/18/2024	AP5094		
0.050 MP5092 202201C 01/11/2024 0.080 MP5093 202201D 01/18/2024 0.200 MP5094 202201E 01/18/2024			
0.080 MP5093 202201D 01/18/2024 Stability Checks In Flow Calibration Certificate (x2) 0.200 MP5094 202201E 01/18/2024 In Calibration Certificate (x2) In Form 4			
0.200 MP5094 202201E 01/18/2024 ■ Calibration Certificate (x2) □ Form 4	bility Chacks		
	bility Checks		
0.080 DGSN/AAG22380208/26/2024 Construction August ment	libration		
	libration		
Notes/Suggested Service: Performed discretionary optical Instrument Complies with Chapter 110	libration		
calibration adjustment after first Department Inspection	libration 8, FAC		
due to the 0.08 DGS results. Repeated the Department Return to/Place into Evidentiary Use	libration 8, FAC		
Inspection using the same barometric pressure gauge, Remain Out of Evidentiary Use	libration 8, FAC		
acetone, mouth alcohol, and simulators. (TDG) Conduct an Agency Inspection Before I	libration 8, FAC		
. Israel Soto Dec 20202 24075601 Phil Nicodemo	libration 8, FAC oter 11D-8, FAC		
Tech Review / Date Admin Re	8, FAC Neter 11D-8, FAC		

FDLE/ATP Form 48 January 2022 Issuing Authority: Alcohol Testing Program

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Type of Test	Serial Number	Agency	Date	Performed By
Stabilities	80-000-622	Late CSU	02 17 2023	TDG M

0.05g/210L	0.08g/210L		0.20g/210L		DGS 0.08g/210L
0.047 to 0.053 🗸	0.077 to 0.083	\checkmark	0.194 to 0.206	/	0.077 to 0.083 🗸 ≤0.003 of Wet 🗸
LAKE COUNTY S.O. Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822 D2/17/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 11:14 Control Test 0.049 11:15 Air Blank 0.000 11:15 Control Test 0.049 11:16 Air Blank 0.000 11:16 Control Test 0.049 11:16 Air Blank 0.000 11:16 Control Test 0.048 11:17 Air Blank 0.000 11:18 Control Test Stats Auerage 0.0487 Std Deu 0.0006 Rel Std Deu(%) 1.1863	LAKE COUNTY S.O. Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822 02/17/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 11:29 Control Test 0.078 11:30 Air Blank 0.000 11:31 Control Test 0.077 11:31 Air Blank 0.000 11:31 Control Test 0.078 11:32 Air Blank 0.000 11:31 Control Test 0.078 11:32 Air Blank 0.000 11:33 Control Test 0.078 11:33 Control Test 54ats Average 0.0777 Std Dev 0.0006 Rel Std Dev(%) 0.7434		LAKE COUNTY S.O. Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822 02/17/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 11:37 Control Test 0.201 11:37 Air Blank 0.000 11:38 Control Test 0.200 11:39 Air Blank 0.000 11:39 Control Test 0.200 11:39 Control Test 0.199 11:40 Air Blank 0.000 11:41 Control Test Stats Auerage 0.2000 Std Deu 0.0010 Rel Std Deu(%) 0.5000		LAKÉ COUNTY S.O. Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822 02/17/2023 Software: 8100,27 Test g/210L Time Air Blank 0.000 11:42 Control Test 0.078 11:43 Air Blank 0.000 11:43 Control Test 0.077 11:44 Air Blank 0.000 11:44 Control Test 0.077 11:44 Air Blank 0.000 11:44 Control Test 0.078 11:44 Air Blank 0.000 11:44 Control Test 0.078 11:44 Air Blank 0.000 11:45 Control Test Stats Auerage 0.0777 Std Dev 0.0005 Rel Std Dev(%) 0.7434
Operator's Signature	Operator's Signature		Operator's Signature		Operator's Signature

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Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: LAKE COUNTY S.O. Time of Inspection: 15:34

Date of Inspection: 02/17/2023

Serial Number: 80-000822 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	Yes		Diagnostic Check (Post-Inspection): OK	Yes	

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202201C Exp: 01/11/2024	0.08g/210L Test (g/210L) Lot#:202201D Exp: 01/18/2024	0.20g/210L Test (g/210L) Lot#:202201E Exp: 01/18/2024	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG223802 Exp: 08/26/2024				
0.000	0.048	0.077	0.199	0.077 / 0.077				
0.000	0.048	0.078	0.199	0.077 / 0.077				
0.000	0.048	0.077	0.199	0.076 / 0.077				
0.000	0.048	0.078	0.199	0.076 / 0.077				
0.000	0.048	0.077	0.199	0.075 / 0.076				
0.000	0.048	0.078	0.199	0.076 / 0.077				
0.000	0.048	0.078	0.199	0.075 / 0.076				
0.000	0.048	0.078	0.199	0.075 / 0.076				
0.000	0.048	0.Q77	0.199	0.074 / 0.075				
0.000	0.048	0.078	0.199	0.075 / 0.076				
			\$					
Standard Deviations	0.0000	0.0005	0.0000	0.0009 / 0.0006				

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0002 Number of Simulators Used: 5

Remarks:

08: Control Outside Tolerance.

Checked DGS attachment/connection and repeated. MG

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

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

	performed bills		n accord	uance	wren	che p.	LOVIDICID		onapoo
- Bub	Dutter)					TAYLOR	DG	UTSCHOW
- July		Si	gnature	and	Printe	d Name	9		

02/17/2023 Date



Calibration Certificate

Florida Department of Law Enforcement Alcohol Testing Program 4700 Terminal Drive, Suite 1 Ft. Myers, FL 33907

This is to certify the calibration of Intoxilyzer 8000 serial number <u>80-000822</u>, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

Serial Number:	80-000822	UNCERTAINTY* ±	
Owning Agency:	LAKE COUNTY S.O.	0.050 g/ 210 L	0.004
Calibration Date:	02/17/2023	0.080 g/ 210 L	0.004
Calibration Time:	<u>15:34</u>	0.200 g/ 210 L	0.007
	11/6	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.

TRACEABILITY 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.

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02/17/2023

Date

OR D GUTSCHOW

Department Inspector

FDLE/ATP Form 69 December 2021 Issuing Authority: Alcohol Testing Program

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Page 1 of 1

AKE COUNTY S.O. ntoxilyzer - Aicohol Analyzer lodel 8000 SN 80-000822 l2/23/2023 09:17:56 Auto Calibration Max Power Res Ualue = 39 Auto Range Res Ualue = 26 Sol Ualue = 0.000 g/210L *** Fit value = 0.000 g/210L *** Samples Taken = 4, Discarded = 1 Jum Io = 12725, Sum Io = 13605 <<<<< CHANNEL 1 >>>>> Sample #1 = 0.1310 (-0.0290) Sample #2 = 0.1050 (-0.0350) Sample #2 = 0.1050 (-0.0360) Sample #3 = 0.1010 (-0.0360) Sample #4 = 0.1210 (-0.0450) Aug % Abs = 0.1090 (-0.0383) STD DEU = 0.0106 (0.0067) REL STD DEU = 9.709 (17.370) 	<pre></pre>	STD DEU = 0.0182 (0.0015) REL STD DEU = 0.332 (3.985) Sample & Abs (% Abs Ref) Sample #1 = 10.0160 (-0.0110) Sample #2 = 9.9160 (0.0850) Sample #3 = 9.8950 (0.0930) Sample #4 = 9.8970 (0.1010) Aug % Abs = 9.9027 (0.0930)	Sol Ual = 2 Abs = 5td Deu = 3 Abs = 5td Deu =
Samples Taken = 4, Discarded = 1 3um Io = 12735, 9um Io = 13606 <<<<< CHANNEL 1 >>>> Sample % Abs (% Abs Ref) Sample #1 = 0.8870 (-0.0160) Sample #2 = 0.8450 (-0.0130) Sample #2 = 0.8450 (-0.0020) Sample #3 = 0.8570 (-0.0020) Sample #4 = 0.8450 (-0.0057) NUG % Abs = 0.8490 (-0.0057) NUG % Abs = 0.816 (85.294) 	Sbl Ualue = 0.200 g/210L *** Fit ualue = 0.9524 mg/l %%% Samples Taken = 4, Discarded = 1 3um Io = 12768, 9um Io = 13610 <<<<<> CHANNEL 1 >>>>> Sample # Abs (% Abs Ref) Sample #1 = 3.7620 (-0.0110) Sample #2 = 3.7640 (0.0110) Sample #3 = 3.7580 (-0.0020) Sample #4 = 3.7650 (0.0100) Aug % Abs = 3.7623 (0.0063) STD DEU = 0.0038 (0.0072) REL STD DEU = 0.101 (114.224)	Optical Calibration SN: 80-00 0 %22 Agency: Late CSO Date: 02 23 2023 Quadratic Fit: +/- 0.002g/210L √ By: TDG	Second Orc Standard D Solution Act g/210L 0.000 0.040 0.100 0.200 0.300

***** AUTO CAL DATA *****			
<			
Sol Val = 0.0000 mg/l or 0.000 g/210L			
% Abs = 0.109			
Std Dev = 0.01 Rel Std Dev = 9.71			
Sol Val = 0.1905 mg/l or 0.040 g/210L			
& Abs = 0.849			
Std Deu = 0.01 Rel Std Deu = 0.82 Spl Val = 0.4762 mg/l or 0.100 g/210L			
& Abs = 1.968			
Std Deu = 0.01 Rel Std Deu = 0.66			
Std Deu = 0.01 Rel Std Deu = 0.66 Spl Ual = 0.9524 mg/l or 0.200 g/210L			
% Abs = 3.762			
Std Dev = 0.00 Rel Std Dev = 0.10			
Spl Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 5.492			
Std Dev = 0.02 Rel Std Dev = 0.33			
Zero Order Coef = -260.16		L.	
First Order Coef = 2502.69		ì	
Second Order Coef = 26.45			
Standard Deviation = 13.100966			
<pre><<<< CHANNEL 2 >>>> Col Upl = 0.0000 mg() op 0.000 g(210)</pre>			
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.125			1
Std Dev = 0.01 Rel Std Dev = 4.87			
Sol Val = 0.1905 mg/l or 0.040 g/210L			
% Abs = 1.523			
Std Deu = 0.01 Rel Std Deu = 0.61 Sol Val = 0.4762 mg/l or 0.100 g/210L			
Sol Val = 0.4762 mg/l or 0.100 g/210L			
% Abs = 3.576 Std Deu = 0.01 Rel Std Deu = 0.24			
Sol Val = 0.9524 mg/l or 0.200 g/210L			
% Abs = 6.828			
Std Dev = 0.01 Rel Std Dev = 0.16			
Sol Val = 1.4286 mg/l or 0.300 g/210L			
% Abs = 9.903			
Std Dev = 0.01 Rel Std Dev = 0.12			
Zero Order Coef = -161.09 First Order Coef = 1330.73			
Second Order Coef = 12.92			
Standard Deviation = 5.519041			
Solution Stats Quadratic Fit Chan 1			
Act Fit Residual : g/210L g/210L g/210L :			
g/210L g/210L g/210L : 0.000 0.000 -0.0003	ų - 2		
0.040 0.040 0.0004 1	2		
0.100 0.100 -0.0001	1		
0.200 0.200 -0.0001	i.		
0.300 0.300 0.0001 /			

· · · · · · · · · · · · · · · · · · ·	Solution Stats Quadratic Fit Chan'2 Act Fit Residual g/210L g/210L g/210L 0.000 0.000 -0.0001 0.040 0.040 0.0002 0.100 0.100 -0.0000 0.200 0.200 -0.0001 0.300 0.300 0.0000	
For a cross of cr F or F	; ;iol Ualue = 0.080 g/210L *** ;it value = 0.3810 mg/l %%% ;amples Taken = 4, Discarded = 1 ;***** CHANNEL 1 ;ample #1 = 2902.00 ;ample #2 = 2878.00 ;ample #3 = 2864.00 ;ample #4 = 2864.00 ;auprage Result = 2868.6667 ;stD DEU = 8.0829 ;eL STD DEU = 0.282 ;******	
2 0 0 0	***** CHANNEL 2 Sample #1 = 3278.00 Sample #2 = 3316.00 Sample #3 = 3327.00 Sample #4 = 3320.00 Ruleraga Result = 3321.0000 STD DEU = 5.5678 ReL STD DEU = 0.168	
	********* Dry Gas H2O Adjust Results ********* Barometric Pressure = 1023 3 um H2O Adjust (rg/1×10,000) = 941 9 um H2O Adjust (rg/1×10,000) = 488 **** AUTO CAL PASS	

.

Type of Test		Serial Number	Agency	Date			Perfor	med By
Stabilities	Post-(1)	80-00 08 22	Lake CSD	02	231	2023	TDG	MC
			100 I					
	05-12401	-						

0.05g/210L	0.08g/210L	0.20g/210L	DGS 0.08g/210L
0.047 to 0.053 🗸	0.077 to 0.083 🗸	0.194 to 0.206 🗸	0.077 to 0.083 ✓ ≤0.003 of Wet ✓
LAKE COUNTY S.O. Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822 D2/23/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 10:55 Control Test 0.049 10:56 Air Blank 0.000 10:56 Control Test 0.048 10:57 Air Blank 0.000 10:58 Control Test 0.048 10:57 Air Blank 0.000 10:58 Control Test 0.049 10:58 Air Blank 0.000 10:59 Control Test Stats Auerage 0.0487 Std Dev 0.0006 Rel Std Dev(%) 1.1863	LAKE COUNTY S.O. Intoxilyzer - Alconol Analyzer Model 8000 SN 80-000822 02/23/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 llx04 Control Test 0.078 ll:05 Air Blank 0.000 ll:05 Control Test 0.078 ll:05 Air Blank 0.000 ll:06 Air Blank 0.000 ll:06 Control Test 0.078 ll:06 Air Blank 0.000 ll:06 Control Test 0.078 ll:07 Air Blank 0.000 ll:08 Control Test 50.078 ll:07 Air Blank 0.000 ll:08 Control Test 50.078 ll:07 Air Blank 0.000 ll:08 Control Test 50.078 ll:07 Air Blank 0.000 ll:08 Control Test 50.0780 Std Dev 0.0000 Rel Std Dev(%) 0.0000	LAKE COUNTY S.O. Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822 02/23/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 11:23 Control Test 0.200 11:24 Air Blank 0.000 11:24 Air Blank 0.000 11:24 Control Test 0.198 11:25 Air Blank 0.000 11:26 Control Test 0.198 11:26 Air Blank 0.000 11:27 Control Test Stats Auerage 0.1987 Std Deu 0.0012 Rel Std Deu(%) 0.5812	LAKE COUNTY S.O. Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000822 02/23/2023 Software: \8100:27 Test g/210L Time Air Blank 0.000 11:28 Control Test 0.079 11:28 Air Blank 0.000 11:29 Control Test 0.080 11:29 Air Blank 0.000 11:29 Air Blank 0.000 11:30 Control Test 0.079 11:30 Air Blank 0.000 11:31 Control Test Stats Auerage 0.0793 Std Deu 0.0006 Rel Std Deu(%) 0.7277
Operator's Signature	Operator's Signature	Operator's Signature	Operator's Signature
Comments:		a	

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Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: LAKE COUNTY S.O. Time of Inspection: 13:57

Date of Inspection: 02/23/2023

Serial Number: 80-000822 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	Yes		Diagnostic Check (Post-Inspection): OK	Yes	

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202201C Exp: 01/11/2024	0.08g/210L Test (g/210L) Lot#:202201D Exp: 01/18/2024	0.20g/210L Test (g/210L) Lot#:202201E Exp: 01/18/2024	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG223802 Exp: 08/26/2024
0.000	0.048	0.078	0.199	0.079
0.000	0.049	0.078	0.199	0.079
0.000	0.049	0.078 /	0.199	0.079
0.000	0.048	0.078	0.199	0.079
0.000	0.048	0.078	0.199	0.078
0.000	0.048	0.079	0.199	0.078
0.000	0.048	0.078	0.199	0.077
0.000	0.048	0.078	0.199	0.077
0.000	0.048	0.078	0.198	0.077
0.000	0.049	0.078	0.199	0.077
N real contain			0.0002	0.0009
Standard Deviations	0.0004	0.0003	0.0003	0.0009

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

Remarks:

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.

Junton TAYLOR D GUTSCHOW Signature and Printed Name

02/23/2023 Date



Calibration Certificate

Florida Department of Law Enforcement Alcohol Testing Program 4700 Terminal Drive, Suite 1 Ft. Myers, FL 33907

This is to certify the calibration of Intoxilyzer 8000 serial number <u>80-000822</u>, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

Serial Number:	80-000822	UNCERTAINTY* ±	
Owning Agency:	LAKE COUNTY S.O. LENT OF	0.050 g/ 210 L	0.004
Calibration Date:	02/23/2023	0.080 g/ 210 L	0.004
Calibration Time:	<u>13:57</u>	0.200 g/ 210 L	0.007
5	1/18	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.

TRACEABILITY 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.

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02/23/2023

Date

FDLE/ATP Form 69 December 2021 Issuing Authority: Alcohol Testing Program

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Department Inspector

GUTSCH