

INSTRUMENT PROCESSING SHEET

_{Agency} Nassau County SO	S/N 80-001053
Agency Massau County SO	S/N 80-00 1053

Florida Department of Law Enforcement Date In 11/07/2024 DI Completion Date N/A □Ship □P/U □H/D ■CMI □EE

Law Lilloic	E33555135				- 411			l		_
Intake B	y ALL Date 1	1/07/2024	Quality Ch				Date_11/07/2024		ration By	
Annual			■ Breath Tube Screen						nn #	
☐ Registrat					ternal O-Rin	_		□ 5L/r		
Return fr	om CMI / EE		■ Instrument Set Up Veri			fied			/min – 53mm	
Visual Inspe	ction:		■ R-Value <u>195</u>					☐ 30L,	/min – 103mm	
Case	Handle		Flow Verification (L/s)					☐ R-Value		
		- 14	Flow Column # ATP-102					☐ Post Cali	ibration Verific	ation (L/s)
■ Keyboard	·		32 mm .144				(.139169)	Flow Colum	nn #	
Feet	■ Breath Tub		36 mm				.156190)	32 mm		(.139169)
Ports	Screws Tig	nt			6		(.228278)			(.156190)
Other Equip	ment/ Accessories:	:	103 mm	.48	8		.447547)	53 mm		(.228278)
☐ Power co	rd Printer Cal	ble	Barom	etric	Pressure Ch	neck	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	103 mm		(.447547)
■ Static Bag	g 🔲 12V DC Ca	ble	Gauge ID							(*****
Notes:			Stabilit							
Notes.			Simulato		Serial #	Lot #	/Evn			
-			Simulato	'	Serial #	LOT #	/ LXP		ice By	_Date
-		-	0.050		1400004	20	02406K		Replacement	
					MP6291	06	/19/2026	-	Regulator Rep	
			0.080			+	02406L	Breath Tube Replacement		ent
					MP6292	92 06/19/2026		☐ Other		
			0.200	1		+	02406N			
			0.200		MP6293	-				
						06	/20/2026			
			0.080 DGS N/A		N/A	AC	310901			
						04	/19/2025			
Calibration	Adjustment			Ву	y	Depar	tment Inspec	tion		Ву
Barometric	Pressure Gauge		ID #			Barom	etric Pressure	e ID#		
Simulator	Serial #	Lot #		Exp	oiration	Gauge		Ins	trument	
0.000			N/A		N/A	Mouth	Alcohol Solu	tion Lot #		
0.040							ne Stock Solut			
0.100						Simu			Serial Numbe	r
0.200						0.000				
0.300		-				Interfe	rent			
						0.050				
0.080 DGS	N/A					0.080				
☐ Post Calib	ration Adjustment	Stabilit	y Checks		<u>'</u>	0.200				
Simulator		Lot #		Exc	oiration	Attac	hments			
0.050						☐ Fo	rm 41		☐ Post-Stabi	lity Checks
0.080						■ Sta	ability Checks		☐ Flow Calib	ration
0.200		1					libration Cert		☐ Form 40	
0.080 DGS	N/A					☐ Ca	libration Adju	ıstment	Other For	m 51
0.080 DG3	IN/A									
Notes/Sugg	ested Service: Insti	rument	purge faili	na d	Iurina	☐ In:	strument Cor	nplies with C	Chapter 11D-8,	FAC
Notes/Suggested Service: Instrument purge failing during air blanks and interferent detect during control test.				■ Instrument Does Not Comply with Chapter 11D-8, FAC						
Instrument being sent to repair. 11/14/2024 DA					☐ Return to/Place into Evidentiary Use					
				Remain Out of Evidentiary Use						
				☐ Conduct an Agency Inspection Before Evidentiary Use				lontion, Hea		
					muuct an Age	incy inspecti	On Belore EVIC	lentiary use		
						Tools	Paviou / Da		Admin Davis	Vy / Data
						recn	Review / Da	ite	Admin Revie	w / Date

Stability checks

NASSAU COUNTY		0 1	
intoxilyzer - Model 8000	Alcono.	Analyzer SN	80-001053
11/07/2024			
Coffiano, 8100	27		

Test	g/210L 💝	Time
Air Blank	0.000	14:07
Control Test	INT*	14:08
Air Blank	PUR**	14:08
Air Blank	PUR**	14:09

*Interferent Detect **Purge Fail

NASSAU COUNTY Intoxilyzer - Model BIOO		Analyzer SN	80-001053
11/07/2024 Software: 810	0.27		

Test	g/2:0L	Time
Air Blank	0.000	14:18 14:11
Control Test Air Blank	0.050	14:11 14:12
Control Test Air Blank	0.051 PUR*	14:13
Air BlanK	PUR≭	14:13

∗Purge Fail

Operator's Signature

Openator's Signature

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Check or Test		YES	NO	Check	or Test	YES	NO
Diagnostic Chec	k			Date an	d/or Time Adjusted		
(Pre-Inspection): OK						
Minimum Sample				Baromet	ric Pressure Sensor	7	
Check: OK				Check:	OK		
Alcohol Free Su	bject		7	Mouth A	lcohol Test:		
Test: 0.000				Slope N	ot Met		
Interferent Det	ect Test:				tic Check		
Interferent Det	ect			(Post-I	nspection): OK		
Blackel Base	0.05-/2101	m	0.00-/21	10L Test	0.20g/210L Test	0.08 g/210	Т
Alcohol Free Test	0.05g/210L (g/210L)	Test	(g/210L)		(g/210L) Test	Dry Gas St	
(g/210L)	Lot#:		Lot#:		Lot#:	(g/210L)	
	Exp:		Exp:		Exp:	Lot#:	
						Exp:	<u> </u>
	×						
							9.7
	_						
	1						
	1						
Standard Deviations	. 1				T		
Standard Deviations	* 1						
erage Standard Dev	iation of 0.0	5, 0.08 an	d 0.20 g/	210L Tests:	Number of Simu	lators Used	1:
emarks:							
as of 12/27/24, instrum	ent is out for re	nair eo unab	le to perfo	rm 2024 Dena	tment Inspection		
.s 01 12/27/24, Ilistruii	icht is out for re	pan so unac	ne to perior	тт 2024 Бера.	then hispection.		
	1					•	- 10 0 <u></u> 0
	1 / A	C 011	Mian	nce no	t determine	dn	4 12
	NIN	- CUN	Apriar	102 10	7 000.0	· 0,	1
	•	/					
	_ F	/ 1.			with Chapter 11D-8, FAC		
e above instrument	complies () does	not comp	Ty ()	with Chapter 11D-8, FAC		
certify that wer	formed this i	nspection	in accord	ance with th	e provisions of Chapter	11D-8, FAC	3.
171		1000					
6-11				Destinee	Armstrong		

Signature and Printed Name $\frac{12/27/2024}{\text{Date}}$

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

Return Material Authorization

<u> </u>	Ship to: CMI, Inc.				
	☐ Enforcement Electronics				
Shipment to repair facility authorized by: Brian	Higginbotham on 11/7/2024				
Items Returned: Instrument 🗵 Supplies	S □ Other □ Describe:				
Instrument Model: Intoxilyzer 8000	Serial Number: 80-001053				
Bill To Address:	Ship to Address:				
Nassau CSO	FDLE Off-Site Mail Facility				
Attn: Brian Higginbotham	c/o Florida Department of Law Enforcemen				
	Alcohol Testing Program				
	813 B Lake Bradford Rd				
	Tallahassee, FL 32304				
Reason for Return: Multiple purge fails during air blanks and interferent detect during control test. See stabilities attached.					
Please choose one of the following options:	<u> </u>				
1. I, authorize all repairs.					
2. I, authorize repairs up to \$					
☑ 3. I require an estimate BEFORE any repa	airs will be authorized and/ or conducted.				
Please contact: Name: Brian Higginbot	ham				
Phone #: E	mail: bhigginbotham@nassauso.com				
ATP Contact Name: Destinee Armstrong	ATP Email: destineearmstrong@fdle.state.fl.us				