

INSTRUMENT PROCESSING SHEET

Agency St. Johns County Sheriff's Office S/N 80-001134 Florida Department of Date In 11/1/2023 DI Completion Date N/A DShip DP/U DH/D TCMI DEE

Intake	By_BS	S	Quality Ch	ecks	By BS	Date_11/3/2023	Flow Calib	ration By	_ Date	
Annual			■ Breath	Tube S	creen		Flow Colur	nn #		
☐ Registrati	on		■ Replace	Exteri	nal O-Rin	gs		min – 17mm		
☐ Return fro			☐ Instrum				1	/min – 53mm		
	-		☐ R-Value				□ 30L/min – 103mm			
Visual Inspec	ction:									
■ Case	Handle		☐ Flow Ve							
■ Keyboard	■ Dry Gas She	ρlf	Flow Colur	mn # _				ibration Verificat		
Feet	■ Breath Tub		32 mm			(.139169)	Flow Colur	nn #		
Ports			36 mm			(.156190)	32 mm	·	(.139169)	
Ports	Screws Tight	π				(.228278)	36 mm		(.156190)	
Other Equip	ment/ Accessories:		103 mm			(.447547)				
☐ Power cord ☐ Printer Cable		☐ Barome								
☐ Static Bag	☐ 12V DC Cab	ole			essure e	TICCK	103 11111		(.447547)	
_			Gauge ID #							
Notes:			☐ Stability							
			Simulator	Se	erial #	Lot #/Exp	Maintenar	nce	Ву	
			0.050					Replacement	,	
			0.050					Regulator Repla	coment	
								Tube Replacemen		
			0.080							
							☐ Other _			
			0.200							
			0.080 DG	S	N/A					
									_	
Calibration /	Adjustment		_	Ву		Department Inspec	tion		By	
	Pressure Gauge		ID#			Barometric Pressure				
Simulator		Lot #		Expira	ntion	Gauge				
0.000	Jellal #	LUL #	N/A	LXPII 6						
			IV/A	IN	- A	Mouth Alcohol Solu				
0.040						Acetone Stock Solut	ion Lot #			
0.100						Simulator				
0.100								Serial Number		
0.100						0.000		Serial Number		
0.200						0.000 Interferent		Serial Number		
0.200 0.300	N/A					0.000 Interferent 0.050		Serial Number		
0.200	N/A					0.000 Interferent 0.050 0.080		Serial Number		
0.200 0.300 0.080 DGS	N/A ration Adjustment :	Stability	y Checks			0.000 Interferent 0.050		Serial Number		
0.200 0.300 0.080 DGS	-			Expira	ition	0.000 Interferent 0.050 0.080		Serial Number		
0.200 0.300 0.080 DGS	ration Adjustment			Expira	ition	0.000 Interferent 0.050 0.080 0.200		Serial Number	ry Checks	
0.200 0.300 0.080 DGS Post Calib	ration Adjustment			Expira	ition	0.000 Interferent 0.050 0.080 0.200 Attachments □ Form 41		□ Post-Stabilit	-	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080	ration Adjustment			Expira	ition	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks		☐ Post-Stabilit☐ Flow Calibra	-	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200	ration Adjustment			Expira	ition	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert	ificate	☐ Post-Stabilit☐ Flow Calibra☐ Form 40	ation	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080	ration Adjustment			Expira	ition	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks	ificate	☐ Post-Stabilit☐ Flow Calibra	ation	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS	ration Adjustment s Serial # N/A	Lot#			ition	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate ustment	Post-Stabilit Flow Calibra Form 40 Other Form	n 51	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge	ration Adjustment s Serial # N/A ested Service: Scre	Lot#	play is almo	ost	ition	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate ustment mplies with (Post-Stabilit Flow Calibra Form 40 Other Form	n 51	
0.200 0.300 0.080 DGS ☐ Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Suggeillegible. V	ration Adjustment Serial # N/A ested Service: Scre When separating b	Lot # en dispreath t	play is almoube to insp	ost		0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate ustment mplies with (es Not Comp	Post-Stabilit Flow Calibra Form 40 Other Form Chapter 11D-8, F	n 51	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Suggeillegible. V	ration Adjustment : Serial # N/A ested Service: Scre When separating beinder connecting to	Lot # en dispreath to char	play is almoube to insp	ost pect	with	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Cor Return to/Place	ificate ustment mplies with (es Not Comp e into Evider	Post-Stabilit Flow Calibra Form 40 Other Form Chapter 11D-8, Foly with Chapter	n 51	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge illegible. V screen, cyl broken adh	N/A ested Service: Scre When separating b inder connecting to	Lot # en dispreath to char	play is almoube to insp	ost pect	with	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate ustment mplies with (es Not Comp e into Evider	Post-Stabilit Flow Calibra Form 40 Other Form Chapter 11D-8, Foly with Chapter	n 51	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge illegible. V screen, cyl broken adh	ration Adjustment : Serial # N/A ested Service: Scre When separating beinder connecting to	Lot # en dispreath to char	play is almoube to insp	ost pect	with	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate ustment mplies with (es Not Comp e into Evider Evidentiary	Post-Stabilit Flow Calibra Form 40 Other Form Chapter 11D-8, Foly with Chapter ntiary Use Use	n 51 AC 11D-8, FAC	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge illegible. V screen, cyl broken adh	N/A ested Service: Scre When separating b inder connecting to	Lot # en dispreath to char	play is almoube to insp	ost pect	with	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Cor Return to/Place	ificate ustment mplies with (es Not Comp e into Evider Evidentiary	Post-Stabilit Flow Calibra Form 40 Other Form Chapter 11D-8, Foly with Chapter ntiary Use Use	n 51 AC 11D-8, FAC	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge illegible. V screen, cyl broken adh	N/A ested Service: Scre When separating b inder connecting to	Lot # en dispreath to char	play is almoube to insp	ost pect	with	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate ustment mplies with (es Not Comp e into Evider Evidentiary	Post-Stabilit Flow Calibra Form 40 Other Form Chapter 11D-8, Foly with Chapter ntiary Use Use	n 51 AC 11D-8, FAC	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge illegible. V screen, cyl broken adh	N/A ested Service: Scre When separating b inder connecting to	Lot # en dispreath to char	play is almoube to insp	ost pect	with	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate ustment mplies with (es Not Comp e into Evider Evidentiary	Post-Stabilit Flow Calibra Form 40 Other Form Chapter 11D-8, Foly with Chapter ntiary Use Use	n 51 AC 11D-8, FAC	
0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge illegible. V screen, cyl broken adh	N/A ested Service: Scre When separating b inder connecting to	Lot # en dispreath to char	play is almoube to insp	ost pect	with	0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	ificate ustment mplies with (es Not Comp e into Evider Evidentiary ency Inspect	Post-Stabilit Flow Calibra Form 40 Other Form Chapter 11D-8, Foly with Chapter ntiary Use Use	AC 11D-8, FAC entiary Use	

Return Material Authorization

9	Ship to: CMI, Inc.
	☐ Enforcement Electronics
Shipment to repair facility authorized by: Alexa	nder Ellis on 11/13/2023
	S □ Other □ Describe:
Instrument Model: Intoxilyzer 8000	Serial Number: 80-001134
Bill To Address: Alexander Ellis	Ship to Address: FDLE Off-Site Mail Facility
St. Johns County Sheriff's Office	c/o Florida Dept of Law Enforcement
	Alcohol Testing Program
	813 B Lake Bradford Road
	Tallahassee, FL 32304
Reason for Return: Instrument had problems with breath hose. With the second s	hen separating breath hose to inspect screen,
cylinder connecting hose to chamber pulled ou	t of the instrument. The glue securing it
appeared to have broken apart.	
Please choose one of the following options:	<u>.</u>
☐ 1. I, authorize	e all repairs.
☐ 2. I, authorize	e repairs up to \$
☑ 3. I require an estimate <u>BEFORE</u> any repart	airs will be authorized and/ or conducted.
Please contact: Name: Alexander Ellis	
Phone #: 904-824-8304 E	
ATP Contact Name: Benjamin Siddoway	ATP Email: BenjaminSiddoway@fdle.state.fl.us



INSTRUMENT PROCESSING SHEET

Agency St. Johns County Sheriff's Office S/N 80-001134

Florida Department of Date In 11/1/2023 DI Completion Date n/a Ship P/U H/D CMI DEE

Law Enforcement

Intake	By BS	3	Ouality Cl	heck	s By BS	Date 11/3/	/2023	Flow Calib	ration By	Date
Annual	-1		■ Breath		, <u> </u>				nn #	
☐ Registrati	on				ternal O-Rir	σς			min – 17mm	
Return fro			-		Set Up Ver	_		-	/min – 53mm	
- Ketaiii ii	JIII CIVII / LL				Set op ver	illed			/min – 103mm	
Visual Inspe	ction:				cation (L/s)				-	
■ Case	Handle								ila wasti a wa Mawifi a	
■ Keyboard	■ Dry Gas She	elf	Flow Colu	mn a	#		1.60\		ibration Verifica	,
■ Feet	■ Breath Tube	е				(.139		Flow Colur	nn #	
Ports	Screws Tigh	nt				(.156				(.139169)
Other Fauin	ment/ Accessories:					(.2282				(.156190)
	rd Printer Cab	lo				(.4475	547)			(.228278)
					Pressure C			103 mm		(.447547)
☐ Static Bag	☐ 12V DC Cab	ie	_							
Notes:			☐ Stabilit	y Ch	ecks					
			Simulator	r	Serial #	Lot #/Exp		Maintenar	nce	Ву
-			0.050					☐ Battery	Replacement	
			0.030					☐ Dry Gas	Regulator Repl	acement
			0.080					☐ Breath 7	Tube Replaceme	ent
			0.000					☐ Other _		
			0.200							
			0.200							
			0.080 DG	iS	N/A					
Calibration A	Adjustment			Ву	/	Department In	nspec	tion		Ву
Barometric I	Pressure Gauge		ID #			Barometric Pro	essure	e ID#		
Simulator	Serial #	Lot #		Exp	oiration	Gauge		Ins	strument	
0.000			N/A		N/A	Mouth Alcoho	l Solu	tion Lot #		
0.040						Acetone Stock	Solut	tion Lot #		
0.100						Simulator			Serial Number	r
0.200						0.000				
0.300						Interferent				
	**/*					0.050				
0.080 DGS	N/A					0.080				
Post Calib	ration Adjustment S	Stability	y Checks							
Simulator	Serial #	Lot #		Exp	oiration	Attachments	5			
0.050						☐ Form 41			☐ Post-Stabil	-
0.080						☐ Stability C			☐ Flow Calib	ration
0.200						☐ Calibration	n Cert	ificate	☐ Form 40	
0.080 DGS	N/A					☐ Calibration	n Adjı	ustment	☐ Other	
<u> </u>							_			
	ested Service: <u>Scre</u>							-	Chapter 11D-8,	
	Vhen separating b								ly with Chapte	r 11D-8, FAC
	linder connecting t					Return to	•		•	
	nesive. We will se	nd the	ınstrumen	it to	СМІ	Remain O	ut of	Evidentiary	Use	
for repair.	(BS 11/13/2023)					☐ Conduct a	n Age	ency Inspect	ion Before Evid	entiary Use
						Tech Review	v / Da	ate	Admin Revie	w / Date
						. Con receive	. ,			, 5000

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Check or Test		YES	NO	Check o	r Test	YES	NO
Diagnostic Check			1-10		d/or Time Adjusted		
(Pre-Inspection)				Da ce and	A) OI IIME Majustea		
Minimum Sample Volume			1	Barometr	r	+	
Check: OK					Check: OK		
Alcohol Free Sub	iect		+	T	cohol Test:		
Test: 0.000	,000		1	Slope No			
Interferent Detect Test:		+	1	Diagnost	-		
Interferent Dete					spection): OK		
				1 (
Alcohol Free	0.05g/210L	Test	0.08g/210	L Test	0.20g/210L Test	0.08 g/21	
Test			(g/210L)		(g/210L)	Dry Gas S	td Test
(g/210L)	Lot#: Exp:		Lot#: Exp:		Lot#: Exp:	(g/210L) Lot#:	
	Exp.		Exp.		EAP.	Exp:	
Standard Deviations							
	ation of 0.05	6, 0:08 an	d 0.20 g/2	10L Tests:	Number of Simu	lators Use	∍d:
verage Standard Devi							
emarks:	eceive a 2023 l	Department	Inspection.	It was sent to	repair and did not return w	ithin the ca	lendar ye
demarks:	eceive a 2023 l	Department	Inspection.	It was sent to	repair and did not return w	ithin the ca	lendar ye
Average Standard Devia Remarks: This instrument did not re	eceive a 2023 l	Department	Inspection.	It was sent to	repair and did not return w	ithin the ca	lendar ye
Remarks:	eceive a 2023 l	Department	Inspection.	It was sent to	repair and did not return w	ithin the ca	lendar ye
Remarks:	eceive a 2023 I	Department	Inspection.	It was sent to	repair and did not return w	rithin the ca	lendar ye
Remarks:	eceive a 2023 I	Department	Inspection.	It was sent to	repair and did not return w	rithin the ca	lendar ye
demarks:	eceive a 2023 I	Department	Inspection.	It was sent to	repair and did not return w	ithin the ca	lendar ye
Remarks:	eceive a 2023 I	Department	Inspection.	It was sent to	repair and did not return w	rithin the ca	lendar ye
Remarks:	eceive a 2023 I	Department	Inspection.	It was sent to	repair and did not return w	ithin the ca	lendar ye
demarks:	eceive a 2023 l	Department	Inspection.	It was sent to	repair and did not return w	ithin the ca	lendar ye
emarks: This instrument did not re		_	•	-			lendar ye
emarks: This instrument did not re the above instrument of	complies () does	not comply	y () •	with Chapter 11D-8, FAC	·.	
emarks: This instrument did not re the above instrument of	complies () does	not comply	y () •	with Chapter 11D-8, FAC	·.	

12/27/2023 Date