

### **INSTRUMENT PROCESSING SHEET**

7/11		Agency Hia	aleah Police Dep	artment			_s/n <u>8</u> 0	0-002462	2	
Florida D Law Enfo	epartment o rcement	f Date In <u>07</u>	/ <u>15/2025</u> DI C	ompletion Da	ate <u>N/A</u>	🗖 Ship	□P/U	□H/D	■смі	□EE
Intake	By_TDG	Date_08/08/2025	Quality Checks	By TDG	Date_08/14/2025	Flow Calib	ration [	Зу	_ Date	
Annua		•	■ Breath Tube S	Screen		Flow Colu	mn #			

aw Enforce	ement									
<b>Intake</b> B	y_TDG Date_08/	/08/2025	Quality Ch		DG	Date_08/14/2025		ration By	Date	
Annual				Tube Screen				mn #		
☐ Registrati				e External O-F	_	=				
Return fro	om CMI / EE			ment Set Up V	erifi	ied	☐ 15L/min – 53mm			
Visual Inspec	rtion:		R-Value			30L/min − 103mm				
Case	Handle			erification (L/s						
■ Case  Reyboard		olf.	Flow Colu	ımn # <u>ATP10</u>	6		☐ Post Calibration Verification (L/s)			
Feet	■ Breath Tub					(.139169)	Flow Column #			
■ Ports	Screws Tigh					(.156190)	32 mm		(.139169)	
	_	11	53 mm	0.242		(.228278)	36 mm		(.156190)	
	ment/ Accessories:		103 mm	0.496		(.447547)	53 mm		(.228278)	
Power cor			■ Barom	etric Pressure	Che	eck	103 mm		(.447547)	
■ Static Bag □ 12V DC Cable			Gauge ID	# <u>28199</u>						
Notes:			Stabilit	ty Checks						
			Simulator Serial #			Lot #/Exp	Maintenar	nce By	_Date	
<del></del>			0.050	MESSO		202406K	☐ Battery Replacement			
				MP628	ا م	06/19/2026	☐ Dry Gas Regulator Replacement			
			0.080		_	202406L	☐ Breath Tube Replacement			
				MP6287		06/19/2026	☐ Other _			
			0.200			202406N				
				MP628	8					
					_	06/20/2026				
			0.080 DG	SS N/A	ļ	AG429602				
						10/22/2026				
			в <u>у TDG</u>							
Calibration A		•			$\neg$	Department Inspec			Ву	
Barometric F	Pressure Gauge <u>100</u>			932		Barometric Pressur	e ID#		-	
Barometric F Simulator	Pressure Gauge <u>100</u> Serial #	Lot #		932 Expiration	ן נ	Barometric Pressur Gauge	e ID# Ins	strument		
Barometric F Simulator 0.000	Pressure Gauge <u>100</u> Serial # MP5097	Lot #	N/A	932 Expiration		Barometric Pressur Gauge Mouth Alcohol Solu	e ID# Ins tion Lot #	strument		
Barometric F Simulator 0.000 0.040	Pressure Gauge <u>100</u> Serial #	Lot #		932 Expiration		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu	e ID# Ins tion Lot #	strument		
Barometric F Simulator 0.000	Pressure Gauge <u>100</u> Serial # MP5097	Lot #	N/A	932 Expiration		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator	e ID# Ins tion Lot #	strument		
Barometric F Simulator 0.000 0.040	Pressure Gauge <u>100</u> Serial # MP5097 MP5098	Lot #	n/a 3400	932 Expiration N/A 10/24/2025		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000	e ID# Ins tion Lot #	strument		
Barometric F Simulator 0.000 0.040 0.100	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099	2 2 2	N/A 3400 4110	932 Expiration N/A 10/24/2025 03/05/2026		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent	e ID# Ins tion Lot #	strument		
Simulator 0.000 0.040 0.100 0.200	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100	2 2 2 2 2	N/A 3400 4110 4080 3410	932 Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000	e ID# Ins tion Lot #	strument		
Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A	2 2 2 2 2 2842	N/A 3400 4110 4080 3410 24080A3	932 Expiration N/A 10/24/2025 03/05/2026 02/13/2026		Barometric Pressur Gauge	e ID# Ins tion Lot #	strument		
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ■ Post Calib	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment	2 2 2 2 2 2 Stability	N/A 3400 4110 4080 3410 24080A3	932 Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200	e ID# Ins tion Lot #	strument		
Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial #	2 2 2 2 2 2842 Stability Lot #	N/A 3400 4110 4080 3410 24080A3 y Checks	932 Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026 Expiration		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments	e ID# Ins tion Lot #	Serial Number		
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ■ Post Calib	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial # MP6286	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A 3400 4110 4080 3410 24080A3 y Checks	932  Expiration N/A  10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026  Expiration 06/19/2026		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41	e ID# Ins	Serial Number	ity Checks (x2)	
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS  ■ Post Calib Simulator 0.050 0.080	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial # MP6286 MP6287	22 22 2842 2842 Stability Lot # 20	N/A 3400 4110 4080 3410 24080A3 y Checks 2406K 2406L	932 Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026 Expiration 06/19/2026 06/19/2026		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41 Stability Checks	e ID# Ins	Serial Number  Post-Stabili Flow Calibr	ity Checks (x2)	
Barometric F 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 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial # MP6286 MP6287 MP6288	22 22 2842 2842 Stability Lot # 20 20	N/A 3400 4110 4080 3410 24080A3 y Checks 2406K 2406L 2406N	932 Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026 Expiration 06/19/2026 06/19/2026 06/20/2026		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41 Stability Checks Calibration Cert	e ID# Instition Lot # tion Lot #	Serial Number  Serial Number  Post-Stabili Flow Calibr Form 40	ity Checks (x2)	
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS  ■ Post Calib Simulator 0.050 0.080	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial # MP6286 MP6287	22 22 2842 2842 Stability Lot # 20 20	N/A 3400 4110 4080 3410 24080A3 y Checks 2406K 2406L	932 Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026 Expiration 06/19/2026 06/19/2026		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41 Stability Checks	e ID# Instition Lot # tion Lot #	Serial Number  Serial Number  Post-Stabili Flow Calibr Form 40	ity Checks (x2)	
Barometric F 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	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial # MP6286 MP6287 MP6288	22 22 2842 2842 Stability Lot # 20 20 AG	N/A 3400 4110 4080 3410 24080A3 y Checks 2406K 2406L 2406N 429602	932   Expiration N/A   10/24/2025   03/05/2026   02/13/2026   11/05/2026   11/05/2026   Expiration 06/19/2026   06/20/2026   10/22/2026   10/22/2026		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41 Stability Checks Calibration Cert	e ID# Instition Lot # tion Lot # tion Lot #	Serial Number  Post-Stabili Flow Calibr Form 40 Other Form	ity Checks (x2)	
Barometric F 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 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial # MP6286 MP6287 MP6288 N/A	22 22 2842 2842 Stability Lot # 20 20 AG-	N/A 3400 4110 4080 3410 24080A3 y Checks 2406K 2406L 2406N 429602 root cause	932   Expiration N/A   10/24/2025   03/05/2026   02/13/2026   11/05/2026   11/05/2026   Expiration 06/19/2026   06/20/2026   10/22/2026   e analysis		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Adju	e ID# Institution Lot # tion Lot # tificate ustment (x2)	Serial Number  Post-Stabili Flow Calibr Form 40 Other Form	ity Checks (x2) ration m 51	
Barometric F 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/Suggeon all failed	Pressure Gauge 100 Serial #	Lot #  2  2  2  2842  Stability  Lot #  20  20  AG-  ormed mmed	N/A 3400 4110 4080 3410 24080A3 y Checks 2406K 2406L 2406N 429602 root cause iately after	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026 Expiration 06/19/2026 06/19/2026 06/20/2026 10/22/2026 e analysis		Barometric Pressur Gauge	e ID# Institution Lot # tion Lot # tifficate ustment (x2) mplies with 0 es Not Comp	Post-Stabili Flow Calibr Form 40 Other Form Chapter 11D-8, bly with Chapter	ity Checks (x2) ration m 51	
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Barometric F 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/Suggeon all failed user/equip Post-adjus adjustment	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial # MP6286 MP6287 MP6288 N/A ested Service: Performent error was identified to be some establity checks in the same establication of the same established on the same established of the same established on	Lot #  2  2  2842  Stability  Lot #  20  20  AG  cormed mmed entified ecks die equipm	N/A 3400 4110 4080 3410 24080A3 y Checks 2406K 2406L 2406N 429602 root cause iately after d. (TDG 9/3	932  Expiration N/A  10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026 Expiration 06/19/2026 06/19/2026 06/20/2026 10/22/2026 e analysis ward. No 30/25). Expected ards as first		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Col Instrument Do Return to/Place Remain Out of	e ID# Instition Lot # tion Lot # tificate ustment (x2) mplies with the ses Not Complete into Evidentiary ency Inspect	Post-Stabili Post-Stabili Flow Calibr Form 40 Other Form Chapter 11D-8, bly with Chapter ntiary Use Use	ity Checks (x2) ration m 51  FAC r 11D-8, FAC  entiary Use Digitally signed by	
Barometric F 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/Suggeon all failed user/equip Post-adjus adjustmentadjustmental	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial # MP6286 MP6287 MP6288 N/A ested Service: Perfect Stability checks is ment error was identified tusing the same etc. Repeat post-adjust-	Lot #  2 2 2 2842 Stability Lot # 20 20 AG ormed mmed entified ecks die	N/A 3400 4110 4080 3410 24080A3 y Checks 2406K 2406L 2406N 429602 root cause iately after d. (TDG 9/3) d not pass ent/standant stability	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026 Expiration 06/19/2026 06/19/2026 06/20/2026 10/22/2026 e analysis ward. No 30/25). Expected ards as first checks did		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adji Instrument Do Return to/Place Remain Out of Conduct an Agional Digital by Shail	e ID# Instition Lot # tion Lot # tificate ustment (x2) mplies with the se Not Comples into Evidentiary ency Inspect y signed yla Platt Letter   Letter   y signed yla Platt Letter   Letter   y signed   y la Platt Letter   Letter   y signed	Post-Stabili Flow Calibr Form 40 Other Forn Chapter 11D-8, bly with Chapter ntiary Use Use ion Before Evide	ity Checks (x2) ration m 51  FAC r 11D-8, FAC entiary Use Digitally signed by LeAndra Higginbotham	
Barometric F 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/Suggeon all failed user/equip Post-adjus adjustmentadjustmental	Pressure Gauge 100 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A ration Adjustment Serial # MP6286 MP6287 MP6288 N/A ested Service: Performent error was identified to be some establity checks in the same establication of the same established on the same established of the same established on	Lot #  2 2 2 2842 Stability Lot # 20 20 AG ormed mmed entified ecks die	N/A 3400 4110 4080 3410 24080A3 y Checks 2406K 2406L 2406N 429602 root cause iately after d. (TDG 9/3) d not pass ent/standant stability	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 11/05/2026 Expiration 06/19/2026 06/19/2026 06/20/2026 10/22/2026 e analysis ward. No 30/25). Expected ards as first checks did		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adji Instrument Do Return to/Place Remain Out of Conduct an Agional Digital by Shail	e ID# Institution Lot # tion Lot # tion Lot # tion Lot # tion Lot # tince the control of the contr	Post-Stabili Flow Calibr Form 40 Other Form Chapter 11D-8, Oly with Chapter ntiary Use Use Cion Before Evide	ity Checks (x2) ration m 51  FAC r 11D-8, FAC  entiary Use Digitally signed by LeAndra Higginbotham Date: 2025.10.06	

### Return Material Authorization

:	Ship to: ✓ CMI, Inc.					
	☐ Enforcement Electronics					
Shipment to repair facility authorized by: Cesa	r Correa on 10/01/2025					
	s  Other Describe:					
Instrument Model: Intoxilyzer 8000	Serial Number: 80-002462					
Bill To Address:	Ship to Address:					
Hialeah Police Department	Florida Department of Law Enforcement					
Attn: Cesar Correa	Fort Myers Regional Operations Center					
	Attn: Taylor Gutschow					
	4700 Terminal Drive, Suite 1					
	Fort Myers, FL 33907					
	order #409563) and will not pass FDLE's Quality target concentrations. Could not correct after two					
optical calibration adjustments. Returning for e	evaluation.					
Please choose one of the following options	<u>:</u>					
☐ 1. I, authoriz	e all repairs.					
2. I, authoriz	2. I, authorize repairs up to \$					
☑ 3. I require an estimate <u>BEFORE</u> any rep	airs will be authorized and/ or conducted.					
Please contact: Name: Cesar Correa						
Phone #: 1-954-790-2809						
ATP Contact Name: I aylor Gutschow	ATP Email: TaylorGutschow@fdle.state.fl.us					

### Florida Department of Law Enforcement Alcohol Testing Program

### AGENCY INSPECTION REPORT - INTOXILYZER 8000

Date of Inspection: 09/30/2025

Agency: HIALEAH PD Time of Inspection: 12:45 Serial Number: 80-002462

No

No

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
Tabandanant Detect Most, Interferent Detect		1

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:
	ii ii	- 1		
9		**		
		8		

,	
Number of Simulators Used:	

Remarks:
AI NOT CONDUCTED. COMPLIANCE NOT DETERMINED.

Diagnostic Check (Post-Inspection): OK

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.

TAYLOR D GUTSCHOW

Signature and Printed Name

09/30/2025 Date

### Stability Checks

p
### ### ##############################
#19.50 PC
Hiteen 30 Intxi,gzer - Alconol Fnalyzer Model 800 08/4/2025 Software: 8.10,27 Tes: 9/2101 ***********************************

<pre></pre>	Sol Ualue = 0.100 g/210L *** Fit ualue = 0.4762 ng/l %%% Samples Taken = 4, 01scanded = 1 3un [0 = 12537, 9un to = 12887	**** CHANNEL	Samples Taken = 4, 01seande = 1, 3872  Samples Taken = 4, 01seande = 1, 38mples Taken = 4, 01seande = 1, 3mn 10 = 12878  **********************************
HIRLEAH PD Intoxilyzer - Alcohol Analyzer Model 8001 19/37/2025	Auto Calibration Max Power Res Ualue = 99 Auto Range Res Ualue = 64 Soi Ualue = 0.100 g/210L *** Fit ualue = 0.1000 mg/l %%% Samples Taxen = 4, Discarded = 1 3un To = 12575, 9un to = 12910	2 HDS = 0.1550 (0.104)  CBC = 0.1075 (0.0175  STD DEU = 4.871 (43.6  ***********************************	STD DEU = 5.654 (34 Ualue = 0.040 g/210. Ualue = 0.905 mg/1 Les Taken = 4, Disca Lo = 12545, 9um 10 =

Stc^Dev = 0.02 Rel Std Dev = 1.32 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Pbs = 3.316 Std Dev = 0.04 Rel Std Dev = 1.08 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Pbs = 6.372 Std Dev = 0.02 Rel Std Dev = 0.69 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 5.072 Std Dev = 0.01 Rel Std Dev = 0.17 Zero Order Coef = -410.06 Std Jew = 0.01 Rel Std Dew = 4.87 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 0.816 Std Dew = 0.01 Rel Std Dew = 1.54 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 1.831 Std Dew = 0.02 Rel Std Dew = 1.02 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 3.479 Std Deu = 1,13 Rei Std Deu = 1,39 Sol Ual = 1,4286 mg/l or 1,301 g/210L \$ Mb5 = 9,220 Std Dev = 0.01 Rel Std Dev = 5.65 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Hbs = 1.435 \$501 Ual = 0.0000 mg/l or 0.000 g/210L % Abs = 0.148 \$61 Ual = 0.0000 mg/l or 0.000 g/210L \$ Abs = 0.155 Std Dev = 1.12 Rel Std Dev = Standard Deviation = 21.896421 Standard Deviation = 21.246367 \*\*\*\*\* PUTO CAL DATA \*\*\*\*\* <<<< CHANNEL 2 >>>>> <<<< CHANNEL 1 >>>>> Second Order Coef = 13.69 First Order Coef = 1443.79 Second Order Coef = 22.34 First Order Coef = 2782.78 Zero Order Coef = -202.00 (-0, 0138) (0, 0190) (0, 0210) (0, 0190) (% Abs Ref) Sample 2 Rbs (2 Rbs Ref)
Sample H1 = 6.4030 (-0.0230)
Sample H2 = 6.3610 (0.0210)
Sample H3 = 6.4010 (0.0200)
Sample H4 = 6.3550 (0.0370)
Rug 2 Rbs = 6.3723 (0.0360)
STD DEU = 0.1250 (0.0095)
REL STD DEU = 0.392 (36.690) Sol Ualue = 0.301 g/210L \*\*\* Fit Ualue = 1.4286 mg/l %%% Samples Taken = 4, Discarded = 1 .3um 10 = 12511, 9ur 10 = 12872 <\*\*\*C CHANEL 1 >>>> 7% RDS Ref) (% Abs. Ref.) (-0.0120) (0.0260) (0.0280) (0.0350) Aug & Abs = 5.0717 (0.0297) STD DEU = 0.0186 (0.0047) REL STD DEU = 0.171 (15.930) Sample #4 = 9.2200 (0.0190) Rug % Pbs = 9.2203 (0.0197) STD DBU = 0.0235 (0.0112) REL STD DBU = 0.255 (5.871) ««««« [HANNE 2 >>>>> ««« CENNEL 2 >>>>> Sample 2 4640 Sample #1 = 9.4640 Sample #2 = 9.1970 Sample #3 = 9.2440 Sample 11 = 5.1930 Sample 41 = 5.1930 Sample 42 = 5.0700 Sample 43 = 5.0810 Sample 44 = 5.0640

Solution Stats Quadratic Fit Chan 2

9/210 0.20 0.20 0.20 0.20 0.30

Samples Taken = 4, Discarded = Sol Value = 0.080 g/210L \*\*\* Fit value = 0.3810 mg/l %2%%

\*\*\*\*\* CHONEL 1

Auenage Result = 3(65,6657 STD DEU = 38,8373 REL STD DEU = 1,267

\*\*\*\*\* CHANNEL 2 Sample #1 = 344.[0 Sample #2 = 3466.[0

\*\*\*\*\*\*\*\*\*

Sample #3 = 3505.00 Sample #4 = 3501.00

Sample #1 = 3066.C0 Sample #2 = 3054.C0 Sample #3 = 3109.C0 Sample #4 = 3034.C0

			Solution	in the	Quadratic Fit Chan	
Opti	<b>Optical Calibration</b>	on	Act.	E	Residual	
1	Adjustment #1	#	100.0	9,414	9/21UL -0.0005	
By:	TDG		1.140	1.13	0.0006	
		1	1.20		-0.0004	

Ory Gas H2O Adjust Results \*\*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*

Ruenage Result = 3490.6657 STO DEU = 21.4554 REL STO DEU = 0.615

Barometric Pressure = 1008

3 um H2D Adjust (mg/1×10,000) = 744 9 um H2D Adjust (mg/1×10,000) = 319 \*\*\*\* AUTO CAL PASS

## Post-Cal Stability Checks

0.08	0.077 to 0.083 V ≤0.003 of Wet	9		HIRLER PC Intoxilyzer - Alcohol Analyzer Model 8000 DS/31/2025 Software: 8100.27	Test 9/210L Tine  Rir Blank 0.000 14:59 Control Test 0.079 15:00 Rir Blank 0.000 15:00 Rir Blank 0.000 15:01 Rir Blank 0.000 15:01 Control Test 5ta:s Avenage 0.0787 Std Deu 0.0006 Rel Std Deu(%) 0.7339
0.20g/210L	0.194 to 0.206		ų d	HIRLEAH PD Intoxilyzer - Alcono: Analyzer Model 8300 19/31/2025 Software: 8100.27	Tine
0.08g/210L	0.077 to 0.083			HIALEAH PD Intoxi jazer - Alcohol Analyzer Model 8000 19/30/2025 Software: 8101.27	### 18510 ####################################
0.05g/210L	0.047 to 0.053			HIALEAH PD Intoxilyzer - Alcohol Analyzer Model 8000 19/30/2025 Software: 8101.27	### Pest 9/2101. Tine #### 812

本

~	Sampl	Sample	Sarple	Sample	Samole	2 11 2	PH HE	E E
							81-112462	15:52:34
						I Hnalyzer	-	
						- Alconol		
					IREGH PD	ntoxi luzer	locte: 8000	19/31/2125

Auto Range Res Jalue = 66 Max Power Res Ualue = 92 Auto Calibration

78 ABS Ref. (1-0.0150) (0.0140) (0.0540) (0.0540) Sol Value = 0.000 g/210L \*\*\*
\* Fit value = 0.000 mg/! %%%
Samples Taken = 4, Discanded = 1
3um Io = 12728, 9um io = 12982 
\*\*\*\*\* CHANREL ! \*\*\*\*\* Sample #1 = 0.1480 (\* Rbs R)
Sample #2 = 0.1370 (\*0.0040)
Sample #2 = 0.1370 (\*0.0040)
Sample #3 = 0.1320 (\*0.0640)
Sample #4 = 0.1420 (\*0.0560)
Rvg & Rbs = 0.1380 (\*0.0413)
STD DEV = 0.1066 (\*0.0380)
REL STD DEV = 4.752 (78.818)

C& ADS Ref. (-0.0060) (0.0090) (0.0240) (0.0240) Sample % Rbs (% Nbs R Sample H1 = 0.1440 (-0.0050 Sample H2 = 0.1350 (0.0030) Sample H3 = 0.1370 (0.0240) Sample H4 = 0.1340 (0.0240) Aug % Abs = 0.1367 (0.0177) STD DEU = 0.0025 (0.0078) REL STD DEU = 1.841 (43.967) Sol Ualue = 1.040 g/210L \*\*\*
Fit ualue = 1.1905 mg/l %%%
Samples Taken = 4, Discarded = 1
3un io = 12713, 9un io = 12974
<<<<< GHANNEL I >>>>

Sample 8 HDS (2, HDS Ref.)
Sample #1 = 0.7930 (-0.0070)
Sample #2 = 0.8370 (0.0010)
Sample #3 = 0.7940 (0.0080)
Sample #4 = 0.8060 (0.0040)
Aug 2, HDS = 0.8123 (0.0043)
STD DEU = 0.0222 (0.0043)
REL STD DEU = 2.731 (81.043)

(% ADS Ref.) (-0.0270) (-0.090) (-0.040) (-0.0120) 9 % Rbs = 1,4293 (-0,0083) 0 DEU = 0,0388 (0,0040) L STD DEU = 2,712 (48,497) [HRNNEL 2 >>>>> le #1 = 1,4370 le #2 = 1,4330 le #3 = 1,3990 e #4 = 1,4160 % Ab5

Sample % Rbs (% Rbs Ref.)
Sample #1 = 1.8180 (-0.0110)
Sample #2 = 1.7910 (-0.0260)
Sample #3 = 1.7960 (-0.0240)
Sample #4 = 1.8540 (-0.0130)
Rug & Rbs = 1.8137 (-0.0130)
STD DEU = 0.0351 (0.0070)
REL STD DEU = 1.931 (33.333) Sol Jalue = 0.100 g/210L \*\*\*
Fit Jalue = 0.4762 ng/1 %%%
Samples Taken = 4, Discarded = 1
3um io = 12706, 9um io = 1297;
<>>>> CHANNEL | >>>>

Sample #1 = 3.3490 (-0.0220) Sample #2 = 3.2810 (-0.0220) Sample #3 = 3.2460 (-0.0140) Sample #4 = 3.3470 (-0.0120) Aug % Abs = 3.2913 (-0.0163) STD DEU = 0.0513 (0.0059) WEL STD DEU = 1.558 (35.874) CA ADS Ref. <<<< CHANNEL 2 >>>>

(% Abs Ref) (-0.0200) (-0.0100) (0.0180) (0.0260) Sol Uajue = 0.200 g/200L \*\*\*
Fit value = 0.9524 mg/! %%%
Samples Taken = 4, Discanded = 1
3um Io = 12705, 9um Io = 12973
<\*\*\*\*\* CHANNEL | >>>>> Sample #4 = 3.3890 (0.0260) Aug % Abs = 3.4293 (0.0113) STD DEU = 0.0451 (0.0189) REL STD DEU = 1.315 (166.793) Sample 7, Abs Sample #1 = 3.4930 Sample #2 = 3.4780 Sample #3 = 3.4210

(% Abs Re-) (0.0040) (0.0060) (0.0240) (0.0210) Sample \$ 405 (\$ 405 R) Sample #1 = 6.3570 (0.0040) Sample #2 = 6.3780 (0.0060) Sample #3 = 6.280 (0.0240) Sample #4 = 6.280 (0.0240) Sample #4 = 6.280 (0.0210) STO DEU = 0.0633 (0.0170) STO DEU = 1.004 (56.227) \*\*\*\* CHANNEL 2

Solution Stats Quadratic Fit Chan 2

9/210L 0.0004 -0.0002 -0.0002 0.0005 -0.0002

Sol Jalue = 0.300 g/210\_ \*\*\*
Fit Jalue = 1.4286 ng/1 %%%
Samples Taken = 4, Discarded = 1
3um Io = 12701, 9um Io = 12969

<\*\*\*\*\*
C\*\*\*\*\*
C\*\*\*\*
C\*\*\*\*
C\*\*\*\*
C\*\*\*\*
C\*\*\*\*
C\*\*\*\*
C\*\*\*
C\*\*
C\* C& Abs ReF) Sample % HDS (% HDS R Sample #1 = 5.0960° (~0.0290 Sample #2 = 5.0400 (~0.0050 Sample #3 = 5.0470 (~0.0010 Sample #4 = 5.1460 (0.0010) HUQ % HDS = 5.0777 (~0.0020) STO DEU = 0.0593 (0.0026) REL 970 DEU = 1.168 (132.288)

C& Abs Ref) (-0.0130) (-0.0130) (-0.0130) (0.000) 

HZ. Optical Calibration Adjustment TDG

BV:

Soi Uai = 0.0000 mg/l or 0.000 g/210L % Hos = 1.136 Std Deu = 0.01 Rel Std Deu = 4.75 Sql Uai = 0.1905 mg/l or 0.040 g/210L % Hos = 0.812 Std Deu = 0.02 Rel Std Deu = 2.73 Sol Uai = 0.4762 mg/l or 0.100 g/210L % Hos = 1.814 Std Dev = 0.04 Rel Std Dev = 1.93 S01 Ual = 0.9524 mg/l or 0.200 g/2101 \$ Abs = 3.429 Std Dev = 0.05 Rel Std Dev = 1.31 S01 Ual = 1.4286 mg/l or 0.300 g/2101 \$ Abs = 5.078 \*\*\*\*\* HUTO CAL DATA \*\*\*\*\* < Std Dev = 1.06 Rel Std Dev = Zero Order Coef = -413.51 Second Order Coef = 7.38 Standard Deviation = 30.530764 First Order Coef = 2860.19

Sol Ualue = 0.080 g/210L \*\*\* Fit ualue = 0.3810 mg/l 22% Samples Taken = 4, Discarded = 1

\*\*\*\* CHANNEL 1
Sample #1 = 3147.00
Sample #2 = 3156.00
Sample #3 = 3159.00
Sample #4 = 3156.00
Hourage Result = 3137.00
STO DEU = 20.0749
REL STO DEU = 5.640

Sol Ual = 0.0000 mg/l or 0.000 g/210L % Abs = 0.137
Std Deu = 0.00 Re: Std Deu = 1.84
Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.429
Std Deu = 0.04 Re! Std Deu = 2.71
Std Deu = 0.04 Re! Std Deu = 2.71
Std Deu = 0.05 Re! Std Deu = 1.56
Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.306
Std Deu = 0.05 Re! Std Deu = 1.00
\$td Deu = 0.05 Re! Std Deu = 1.00
\$td Deu = 0.05 Re! Std Deu = 1.00
\$td Deu = 0.05 Re! Std Deu = 1.00
\$td Deu = 0.05 Re! Std Deu = 1.00
\$td Deu = 0.05 Re! Std Deu = 1.00 <<<<< CHANNEL 2 >>>>> itandard Deviation = 19.288149 Std Dev = 0.09 Rel Std Dev Zero Grder Coef = -221.76 First Order Coef = 1491.06 Second Order Coef = 8.03

3 um H20 Adjust (mg/1\*10,000) = 6 9 um H20 Adjust (mg/1\*10,000) = 2 \*\*\*\* AUTO CAL PASS

Ory Gas H20 Adjust Results \*\*\*\*\*\*\*

\*\*\*\*\*\*\*\*

Auenage Result = 3552, 6667 STD DEU = 9,2916 REL STD DEU = 0,262

\*\*\*\* CHRNVEL 2 Sample #1 = 3517.00 Sample #2 = 3545.00 Sample #3 = 3550.00 Sample #4 = 3563.00

\*\*\*\*\*\*\*

Barometric Pressure = 1038

Solution Stats Quadratic Fit Chan ! 97210L 0.0004 -0.0002 -0.0008 0.0009 Act 9/2/0L 0.00 0.04 1.100 0.200 1.300

## Post-Cal Stability Checks

DGS 0.08g/210L		SN 80-0024	### 1785 ### 178 ### 1853  ### Blank
0.20g/210L	40 HOS 811	r – Alcohol Analyzer SN 80-0024 8100.27	Rir Blank 0.000 15:44  Rir Blank 0.000 15:44  Rir Blank 0.000 15:45  Rir Blank 0.000 15:45  Rir Blank 0.000 15:45  Rir Blank 0.000 15:47  Rir Blank 0.000 15:47  Rir Blank 0.000 15:47  Rei Std Deutzi 0.000 15:47
0.08g/210L	18 G	carr Fu XXIVzer - Alcohol Analyzer I 8000 0/2025 Ware: 8100.27	Hir Blank 0.000 16:59  Air Blank 0.000 16:51  Air Blank 0.000 16:51  Control Test 0.002 16:51  Control Test 5:45  Aurage 0.0027  Sto Dev 0.0012  Re! Sto Dev(\$) 1.3968
0.05g/210L	G H	r - Alcohol Analyzar SN 80-0024 8100,27	Air Blank 0.000 16:38 Control Test 0.053 16:39 Air Blank 0.000 16:39 Control Test 0.052 16:40 Air Blank 0.000 16:40 Control Test Stats Average 0.0520 Std Deu 0.0010 Rel Std Deu(%) 1.923:



### **INSTRUMENT PROCESSING SHEET**

Agency <u>Hialeah PD</u>

S/N <u>80-002462</u>

Florida Department of Date In <u>01/30/2025</u> DI Completion Date <u>02/14/2025</u> ■Ship □P/U □H/D ■CMI □EE

Law Enforce	ement						TDG 3/21/25
Intake B	y TDG Date 02	/06/2025	<b>Quality Ch</b>	ecks By_T[	G Date 02/07/2025	Flow Calibi	ration By Date
Annual				Tube Screen			nn #
☐ Registrati				e External O-Ri		1	min – 17mm
Return fro	om CMI / EE			nent Set Up Ve	rified		/min – 53mm
Visual Inspec	ction:		R-Value			1	/min – 103mm
■ Case	■ Handle			erification (L/s			
■ Keyboard	■ Dry Gas She	elf		mn # <u>ATP10</u>			bration Verification (L/s)
■ Feet ■ Breath Tube					(.139169)	Flow Colum	nn #
Ports Screws Tight		nt			(.156190)	32 mm _	(.139169)
Other Equip	ment/ Accessories:		53 mm	0.246	(.228278)		(.156190)
	rd  Printer Cab	مار			(.447547)		(.228278)
Static Bag				etric Pressure	Check	103 mm _	(.447547)
_		JIC .	Gauge ID				
Notes:			Stabilit Simulato		Lat #/Fvp		
			Simulato	Seriai #	Lot #/Exp		ce By TDG Date 02/07/2025
			0.050	MP6286	202303K	,	Replacement
				1711 0200	03/29/2025		Regulator Replacement ube Replacement
			0.080	MP6287	202303L		Replaced the internal printer
				1711 0207	03/29/2025		er Stability Checks.
			0.200	MP6288	202304C	paper and	or otability officers.
					04/05/2025		
			0.080 DG	iS N/A	AG429602		
					10/22/2026		
Calibration Adjustment				TDO	10/22/2026		
		22 / 102	22 15 11 20:	By_TDG	Department Inspec		ву <u>ТDG</u>
Barometric F	Pressure Gauge 102			199	Department Inspector	e ID# <u>26932</u>	
Barometric F Simulator	Pressure Gauge 102 Serial #	Lot #		199 Expiration	Barometric Pressure Gauge 1023 / 102	e ID# <u>26932</u> 7 Ins	trument <u>10</u> 21 / 1027
Barometric F Simulator 0.000	Pressure Gauge <u>102</u> Serial # MP5097	Lot #	N/A	Expiration N/A	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solu	e ID# <u>26932</u> 7 Ins tion Lot # <u>20</u>	trument <u>10</u> 21 / 1027 024-A
Barometric F Simulator	Pressure Gauge 102 Serial # MP5097 MP5098	Lot #	N/A 3400	Expiration N/A 10/24/2025	Barometric Pressure Gauge 1023 / 102	e ID# <u>26932</u> 7 Ins tion Lot # <u>20</u>	trument 1021 / 1027 024-A 023-B
Barometric F Simulator 0.000 0.040 0.100	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099	Lot #	N/A 3400 4110	Expiration N/A 10/24/2025 03/05/2026	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solu Acetone Stock Solut	e ID# <u>26932</u> 7 Ins tion Lot # <u>20</u>	trument <u>10</u> 21 / 1027 024-A
Barometric F   Simulator   0.000   0.040   0.100   0.200	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100	2 2 2	N/A 3400 4110 4080	Expiration N/A 10/24/2025 03/05/2026 02/13/2026	Department Inspectors Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solution Simulator 0.000 Interferent	e ID# <u>26932</u> 7 Ins tion Lot # <u>20</u>	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101	2 2 2 2 2	N/A 3400 4110 4080 3410	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025	Department Inspectors Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050	e ID# <u>26932</u> 7 Ins tion Lot # <u>20</u>	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A	2 2 2 2 2 0672	N/A 3400 4110 4080 3410 23080A5	Expiration N/A 10/24/2025 03/05/2026 02/13/2026	Department Inspectors Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solution Simulator 0.000 Interferent 0.050 0.080	e ID# <u>26932</u> 7 Ins tion Lot # <u>20</u>	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ■ Post Calib	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A pration Adjustment	2 2 2 2 0672 Stability	N/A 3400 4110 4080 3410 23080A5	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200	e ID# <u>26932</u> 7 Ins tion Lot # <u>20</u>	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ■ Post Calib	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial #	2 2 2 2 2 0672 Stability	N/A 3400 4110 4080 3410 23080A5 y Checks	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments	e ID# <u>26932</u> 7 Ins tion Lot # <u>20</u>	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286	2 2 2 2 0672 Stability Lot # 20	N/A 3400 4110 4080 3410 23080A5 y Checks	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025  Expiration 03/29/2025	Department Inspect Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2)	e ID# <u>26932</u> 7 Ins tion Lot # <u>20</u> ins Lot # <u>20</u>	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ■ Post Calib Simulator 0.050 0.080	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Dration Adjustment Serial # MP6286 MP6287	22 22 22 26 27 27 28 28 28 29 20 20 20	N/A 3400 4110 4080 3410 23080A5 y Checks 2303K 2303L	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025  Expiration 03/29/2025 03/29/2025	Department Inspect Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2) Stability Checks	e ID# <u>26932</u> 7 Instion Lot # <u>20</u> tion Lot # <u>20</u>	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288  Post-Stability Checks (x2) Flow Calibration
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ■ Post Calib Simulator 0.050 0.080 0.080	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286 MP6287 MP6288	22 22 22 22 0672 Stability Lot # 20 20	N/A 3400 4110 4080 3410 23080A5 y Checks 2303K 2303L 2304C	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025 03/29/2025 04/05/2025	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2) Stability Checks Calibration Cert	e ID# <u>26932</u> 7 Instion Lot # <u>20</u> tion Lot # <u>20</u>	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288  Post-Stability Checks (x2) Flow Calibration Form 40
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ■ Post Calib Simulator 0.050 0.080	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Dration Adjustment Serial # MP6286 MP6287	22 22 22 22 0672 Stability Lot # 20 20	N/A 3400 4110 4080 3410 23080A5 y Checks 2303K 2303L	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025  Expiration 03/29/2025 03/29/2025	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2) Stability Checks Calibration Adju	e ID# <u>26932</u> 7 Instion Lot # <u>20</u> tion Lot # <u>20</u> dificate ustment (x2)	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288  Post-Stability Checks (x2) Flow Calibration Form 40 Other Extra Stabilities and Form 51
Barometric F 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	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286 MP6287 MP6288 N/A	22 22 22 22 0672 Stability Lot # 20 20 AG	N/A 3400 4110 4080 3410 23080A5 y Checks 2303K 2303L 2304C 429602	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025 03/29/2025 04/05/2025 10/22/2026	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2) Stability Checks Calibration Adju	e ID# <u>26932</u> 7 Instion Lot # <u>20</u> tion Lot # <u>20</u> dificate ustment (x2)	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288  Post-Stability Checks (x2) Flow Calibration Form 40 Other Extra Stabilities and Form 51
Barometric F 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	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286 MP6287 MP6288	22 22 22 26 27 27 20 20 20 20 AG-2	N/A 3400 4110 4080 3410 23080A5 y Checks 2303K 2303L 2304C 429602	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025 03/29/2025 04/05/2025 10/22/2026 ry results	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2) Stability Checks Calibration Cert Calibration Adju	e ID# 26932 7 Ins tion Lot # 20 tion Lot # 20 tion Lot # 20 tion Lot # 20 mplies with 0	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288  Post-Stability Checks (x2) Flow Calibration Form 40 Other Extra Stabilities
Barometric F 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 of the 0.20 stabilities a	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286 MP6287 MP6288 N/A Prested Service: Notice Test were bounce after the inspection	Lot #  2  2  2  0672  Stability  Lot #  20  20  AGeorge the ing around and command com	N/A 3400 4110 4080 3410 23080A5 y Checks 2303K 2303L 2304C 429602 e prelimina und. Ran a	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025 03/29/2025 04/05/2025 10/22/2026 ry results additional perform a	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2) Stability Checks Calibration Cert Calibration Adju	e ID# 26932 7 Ins tion Lot # 20 tion Lot # 20 tion Lot # 20 cificate ustment (x2) mplies with Ces Not Comp	trument 1021 / 1027 024-A 023-B  Serial Number  MP6284  MP6285  MP6286  MP6287  MP6288  Post-Stability Checks (x2)  Flow Calibration Form 40 Other Extra Stabilities and Form 51  Chapter 11D-8, FAC  Itary Use
Barometric F 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 of the 0.20 stabilities a discretiona	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286 MP6287 MP6288 N/A Prested Service: Notice Trest were bounce after the inspection ary optical cal adjusted Services Services ary optical cal adjusted Services Servi	Lot #  2  2  2  0672  Stability  Lot #  20  20  AG- ced the ing around and cost. The	N/A 3400 4110 4080 3410 23080A5 y Checks 2303K 2303L 2304C 429602 e preliminal und. Ran idecided to esecond of	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025 03/29/2025 04/05/2025 10/22/2026 ry results additional perform a ptical and	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2) Stability Checks Calibration Cert Calibration Adju	tificate ustment (x2)  mplies with Ces Not Competition Evidentiary	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288  Post-Stability Checks (x2) Flow Calibration Form 40 Other Extra Stabilities and Form 51 Chapter 11D-8, FAC Ity with Chapter 11D-8, FAC
Barometric F 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/Suggoof the 0.20 stabilities a discretional inspection	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286 MP6287 MP6288 N/A ested Service: Notice Test were bounce after the inspection ary optical cal adjusted the same since the same si	Lot #  2  2  2  0672  Stability  Lot #  20  20  AG  ced the ing around and cost. The ms, sta	N/A 3400 4110 4080 3410 23080A5 y Checks 2303K 2303L 2304C 429602 e preliminal und. Ran idecided to expected to expected outlined and ards, arcs, and arcs, a	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 03/29/2025 04/05/2025 10/22/2026  ry results additional perform a ptical and and gauges	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2) Stability Checks Calibration Cert Calibration Adju	tificate ustment (x2)  mplies with Ces Not Competition Evidentiary	trument 1021 / 1027 024-A 023-B Serial Number  MP6284 MP6285 MP6286 MP6287 MP6288  Post-Stability Checks (x2) Flow Calibration Form 40 Other Extra Stabilities and Form 51 Chapter 11D-8, FAC TDG 3/21/25 Ity with Chapter 11D-8, FAC Other TDG 3/21/25 Ity on Before Evidentiary Use
Barometric F 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 of the 0.20 stabilities a discretiona inspection as their res	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286 MP6287 MP6288 N/A Prested Service: Notice Trest were bounce after the inspection ary optical cal adjusted Services Services ary optical cal adjusted Services Servi	Lot #  2  2  2  0672  Stability  Lot #  20  20  AG  ced the ing around and cost. The ms, staditional	N/A 3400 4110 4080 3410 23080A5 y Checks 2303K 2303L 2304C 429602 e preliminal und. Ran a decided to e second o andards, an stabilities	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 03/29/2025 04/05/2025 10/22/2026  ry results additional perform a ptical and and gauges	Barometric Pressure Gauge 1023 / 102 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 (x2) Stability Checks Calibration Cert Calibration Adju	tificate ustment (x2)  mplies with Ces Not Compenior Evidentiary ency Inspection	trument 1021 / 1027 024-A 023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288  Post-Stability Checks (x2) Flow Calibration Form 40 Other Extra Stabilities and Form 51 Chapter 11D-8, FAC Ity with Chapter 11D-8, FAC

Tech Review: Additional stabilities were outside acceptable range (see Form 51). Added date to Notes. Created/attached Form 51. Added CMI as destination. Changed to "Remain Out of Evidentiary Use". (TDG 3/21/25)

### Stability Checks

1	Q D TANKIN
DGS 0.08g/210L 0.077 to 0.083  \sqrt{\sq}}}}}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqit{\sq}}}}}}}} \end{\sqit{\sqrt{\sq}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\sqrt{	HIALEAH PD Intoxi yazer - Alconol Analyzer Model 8000
	11:40 11:40 11:40 11:42 11:42
0.20g/210L 0.194 to 0.206	International Holighten
>	
0.08g/210L 0.077 to 0.083	HIALER PC
0.05g/210L	HALEAH PD Intoxilyzer - Alcohol Analyzer SN 80-002462 02/02/2105 SOFtware: 8100.27 S

### Florida Department of Law Enforcement Alcohol Testing Program

### DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: HIALEAH PD

Serial Number: 80-002462

Time of Inspection: 11:46

Date of Inspection: 02/10/2025

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	0	Diagnostic Check (Post-Inspection): OK	Yes	

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202303K Exp: 03/29/2025	0.08g/210L Test (g/210L) Lot#:202303L Exp: 03/29/2025	0.20g/210L Test (g/210L) Lot#:202304C Exp: 04/05/2025	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG429602 Exp: 10/22/2026
0.000	0.049	0.078	0.191	0.078
0.000	0.048	0.077	0.196	0.078
0.000	0.049	0.079	0.196	0.078
0.000	0.048	0.077	0.196	0.079
0.000	0.049	0.079	0.196	0.078
0.000	0.049	0.079	0.196	0.078
0.000	0.049	0.079	0.196	0.078
0.000	0.049	0.079	0.192	0.079
0.000	0.049	0.078	0.196	0.079
0.000	0.049	0.079	0.196	0.079
		•	T	10.000
tandard Domistions	0 0004	0 0008	0 0019	0.0005

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0009 Number of Simulators Used: 5

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

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

Signature and Printed Name

02/10/2025 Date HIALEAH PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-002462 02/10/2025 Software: 8100.27

Time g/210L 12:03 12:04 12:04 0.000 Air Blank Control Jest 0.195 Air Blank 0.000 5 3 W .5 12:07 contru. T... 0.000 Air Blank 12:07 Control Test 0.195 Air Blank 0.000 12:08 Control Test 0.192 12:08 Air Blank 0.000 12:09 Control Test 0.196 12:10 Air Blank 12:10 Control Test 12:11 1.192 12:11 Air Blank Control Test 0.195 12:12 0.000 12:13 Air Blank Control Test 12:13 0.195 Air Blank 12:14 12:14 Control Test 0.195 Air Blank 0.000 12:15 Control Test 12:16 0.195 12:16 Air Blank Control Test 0.195 0.000 Air Blank 12:17 12:18 Control Test 1.196 Air Blank 0.000 12:19 Control Test 1.195 12:19 Air Blank 12:20 Control Test 1.195 12:21 Air Blank 0.000 12:21 Control Test 0.193 12:22 Air Blank 12:22 Control Test 12:23 0.192 Air Blank 0.000 12:23 Control Test 0.190 12:24 12:25 Air Blank 0.000 12:25 Control Test 0.195 0.000 Air Blank 12:26 Control Test 12:27 0.194 Air Blank 0.000 12:27 Control Test Stats Average 0.1942 0.0016 Std Deu

### Extra 0, 200 Stabilities 2/10/25 MC

<-- Non-visible results are 0.195 and 0.196. Could not obtain better scan. TDG 2/17/2025

HIALERH PD Intoxilyzer - Alconol Analyzer Model 8000 SN 80-002462 02/13/2025 Software: 8:00.27

Test	g/210L			Time
	0.000			12-19
Control Test	0.195			12-20
Air Blank	0.000			12.20
Control Test	0.000			12-21
Oir Riank	0.154			12.22
Control Tost	0.000			12.22
Air Blank Control Test Air Blank Control Test Air Blank Control Test	0.155			12.22
Control Tost	0.000			12.23
Control Test Air Blank	0.190			12.24
Fin Didik	0.000			12.24
Control Test	0.000			12:20
Air Blank Control Test	0.000			12:20
Control lest	0.198	4		12:20
HIL RIGHK	0.000			12:27
Control lest	0.193			12:27
HIL RIBUK	0.000			12:28
Control lest	0.193			12:28
Hit Riauk	0.000			12:29
Control Test	0.198			12:30
Control Test Air Blank Control Test	0.000			12:30
Lontrol lest	0.194 0.000 0.194			12:31
Hit Riauk	0.000			12:31
Control Test Air Blank Control Test Air Blank	0.194			12:32
Air Blank	0.000			12:33
Control Test	1.198			12:33
Air Blank	9,000			12:34
Control Test	0.194			12:34
Control Test Air Blank Control Test Air Blank	0.000			12:35
Control Test	0.198			12:36
Air Blank	0.000			12:36
Control Test	1.195			12:37
Air Blank	0.000			12:37
Control Test Air Blank Control Test	0.195			12:38
Air Blank Control Test Air Blank	0.000			12:39
Control Test	0.195			12:39
Air Blank - Control Test	0.000			12:40
Inntrol Tost	0.194			12:40
Air Blank	0.000			12:41
Control Test	0.193			12:42
Air Blank	0.000			12:42
Air Blank Control Test Air Blank Control Test Air Blank	0.194			12:43
Air Blank	0.000			12:43
Lontrol lest Stat	.5			12: 19 12: 20 12: 21 12: 22 12: 23 12: 24 12: 25 12: 25 12: 25 12: 26 12: 27 12: 28 12: 28 12: 29 12: 30 12: 31 12: 31 12: 33 12: 33 12: 33 12: 33 12: 33 12: 34 12: 35 12: 36 12: 37 12: 37 12: 38 12: 39 12: 40 12: 41 12: 42 12: 42 12: 43
Auerage Std Deu Rel Std Deu(%)	0.1951		¥1.	×
Std Deu	0.0019			
Rel Std Deu(%)	0.9624			



Rel Std Deu(%)

Operator's Signature

Solution Stats Duadratic Fit Chan 2   Act   Fit   Residual   9/210L   9/210L   9/210L   1.0003   1.0003   1.0003   1.0004   1.0004   1.0004   1.0004   1.0004   1.0004   1.0004   1.0004   1.000   1.0004   1.0004   1.000	Sol Ualue = 0.080 g/210L *** Fit value = 0.3810 mg/1 %2%3 Samples Taken = 4, Discarded = 1 ***** CHANNEL 1 Sample #1 = 3106.00 Sample #2 = 3144.00 Sample #2 = 3144.00 Sample #4 = 3101.00 Nuanage Result = 3137,6667 *********************************	Sample #1 = 3354.00 Sample #2 = 3362.00 Sample #4 = 3362.00 Sample #4 = 3367.00 Ruerage Result = 3367.000 STD DEU = 4.5826 REL STD DEU = 0.136 ************************************	
\$60. Ual = 0.000 CAL DATA *****  \$61. Ual = 0.000 TG/1 or 0.000 g/210L  \$ Abs = 1.089  \$1.08 TG/1 or 0.000 g/210L  \$ Abs = 0.105 TG/1 or 0.000 g/210L  \$ Abs = 0.1905 TG/1 or 0.000 g/210L  \$ Abs = 0.01 Rel Std Dev = 1.41  \$61 Ual = 0.4762 TG/1 or 0.100 g/210L  \$ Abs = 1.870	Std Deu = 0.00 Rel Std Deu = 0.25 Sol Ual = 0.5524 mg/l or 0.200 g/210L % Abs = 3.593 Std Deu = 0.12 Rel Std Deu = 0.42 Scl Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 5.275 Std Deu = 1.02 Rel Std Deu = 0.42 Zeno Drder Coef = 246,29 First Order Coef = 246,29 Standaro Deuiation = 11.557855  ********************************	SG, Ual = 0.0000 mg/l or 0.000 g/210L % Pbs = 0.084 Std Dew = 0.12 Rel Std Dew = 18.37 Sol Wal = 0.1905 mg/l or 0.040 g/210L % Pbs = 1.462 Std Dew = 0.01 Rel Std Dew = 0.84 SG! Wal = 0.4782 mg/l or 0.100 g/210L % Pbs = 3.433 Std Dew = 0.01 Rel Std Dew = 0.34 Sol Ual = 0.9924 mg/l or 0.200 g/210L % Pbs = 6.592 Std Dew = 0.02 Rel Std Dew = 0.26 Std Dew = 0.02 Rel Std Dew = 0.26	Std Deu = 0.02 Rel 5td Deu = 0.19 Zero Order Coef = -130.81 First Order Coef = 1389.05 Second Order Coef = 11.05 Standard Deuiation = 15.382085 Standard De
**** CHANNEL 2 >>>>> Sample #; # Abs (% Acs Ref) Sample #! = 6.6120 (0.0010) Sample #2 = 6.5780 (0.0120) Sample #3 = 6.5870 (0.0110) Sample #4 = 6.6110 (0.0270) Rug % Abs = 6.5920 (0.0167) STO GEU = 0.0171 (0.0090) REL STO DEU = 0.0171 (0.0090)	Sol Jalue = 0.300 g/210_ *** Fit Jalue = 1.4286 rg/1 %%% Samples Taken = 4, Discarded = 1 3um io = 12669, 9um io = 13014 <cccc 1="" channel="">&gt;&gt;&gt;&gt; Sample #1 = 5.2800 (-0.0300 Sample #1 = 5.2800 (-0.0300 Sample #2 = 5.2810 (-0.0000) Sample #3 = 5.2810 (-0.0000) Sample #4 = 5.2810 (-0.0000) Sample #4 = 5.2810 (-0.0000)</cccc>		Optical Calibration Adjustment #1 By: TDG
<pre></pre>	Sol Ualue = [.10] g/2:0L *** Fit ualue = 11.4722 mg/: 2%% Sample 3.4754, 9um lo = 13018    Sample 1.8676, 9um lo = 13018    Sample 1.8650 (2.0030) Sample 1.8650 (-0.0150) Sample 1.8650 (-0.0150) Sample 1.8670 (-0.0160) Sample 1.8670 (0.0160) Sample	REL STD DEU = 0.247 (189.693)  ****** CHANNEL 2 ****  Sample #1 = 3.4290 (-0.0110)  Sample #2 = 3.4450 (0.0040)  Sample #3 = 3.4450 (0.0070)  Sample #4 = 3.4220 (-0.0130)  RUG % RDS = 3.4333 (0.0130)  STD DEU = 0.0115 (0.0100)  REL STD DEU = 0.335 (300.500)	Sol Ualue = 0.201 g/210, *** Fit ualue = 0.9524 rg/1 %%% Samples Taken = 4, Discarded = 1 %ur To = 12872, %ur To = 13018  ***********************************
HIALEAH PD Intoxilyzer - Alcchol Analyzer Model 8000 02/13/2025	Auto Calibration Max Power Res Jalue = 90 Auto Range Res Jalue = 63 Sol Jalue = 0.000 mg/l 2222 Fit walue = 0.000 mg/l 2222 Samples Taken = 4, 01scarded = 1 3um Io = 12687, 9um Io = 13023	Sample #3 = 0.0700. (0.0240) Sample #4 = 0.1050 (0.0330) Aug % Abs = 0.0890 (0.0.43) STD DEU = 0.1177 (0.0249) REL STD DEU = 19.878 (174.046)	STD DEU = 0.0154 (0.0119) REL STD DEU = 18.374 (715.821) Sol Ualue = 0.040 g/210L *** Fit Ualue = 0.1905 mg/l %%% Samples Taken = 4, Discarded = 1 3um Io = 12881, 9um io = 13720 <<<<<

# Post-Cal Stability Checks #1

DGS 0.08g/210L	0.077 to 0.083 🗸 ≤0.003 of Wet 🧹	19.65  - 1.P.E.P. 30  Intoxilyder - Ricohoi Halyzer  Model 800  8. 80-002462  8. 12.73.2025  Software: 8100.27  Test 9/210. Time  Air Blank 0.000  Control Test 0.081  Air Blank 0.000  Control Test 0.081  Air Blank 0.000  Control Test 5tats  Auerage 0.0813  Std Deu 0.0006  Rei Std Deu 0.0006  Rei Std Deu 0.0006  Rei Std Deu 0.0006  Rei Std Deu 0.0006
0.20g/210L	0.194 to 0.206	Hialeh BD Intoxilyzer - Alcohol Gralyzer Todel BIDD SN 80-102462 Software: 8100.27 Test g/210. Tine Rir Blank 0.000 10:55 Gontrol Test 0.198 Rir Blank 0.000 10:55 Gontrol Test 1.192 10:55 Control Test 5:35 Rir Blank 0.000 10:55 Control Test 5:35 Rir Blank 0.000 10:55 Control Test 5:35 Rir Blank 0.000 10:55 Signature DePrator's Signature
0.08g/210L	0.077 to 0.083	HIALERH PD Intoxilyzer - Alcohol Analyzer Model 8000 12/13/2025 Software: 8120.27 Test g/2101 Test g/2
0.05g/210L	0.047 to 0.053	HALEAH PD INTOXINGE NABLYZET NOGE 800 002462 02/13/2025 SOFTWARE: 8103, 27  Test gy210L Time 9/210L Ti

Sample % HDs (% HDS Ref) Sample # HDs (% HDS Ref) Sample # E 6.6130 (-0.0070) Sample # E 6.5910 (0.0000) Sample # E 6.5910 (0.0100) Sample # E 6.5750 (0.0110) Rug % HDs E 6.5750 (0.0110) Rug % HDs = 6.5750 (0.0110) Rug % HDs = 6.5750 (0.0113) STD GEU = 0.0294 (0.0115) REL STD DEU = 0.448 (101.503)	Sol Value = 0.300 g/210L *** Fit value = 1.4286 mg/1 %%% Samples Taken = 4, Discarded = 1 3um To = 12789, 9um To = 13072   Sample # 1 = 5.2830 (-0.0000) Sample # 1 = 5.2830 (-0.0100) Sample # 2 = 5.2693 (-0.0100) Sample # 3 = 5.2693 (-0.0100) Sample # 4 = 5.2730 (-0.0100) Sample # 5.2693 (-0.0100) Sample # 5.2730 (-0.0100	**************************************	Optical Calibration Adjustment #2 By: TDG
<pre>&lt;</pre> <pre>&lt;</pre> <pre></pre> <pre></pre> <pre></pre> <pre>Sample #1 = 1.4700 (-0.0100) Sample #1 = 1.4500 (0.0080) Sample #2 = 1.4600 (0.0080) Sample #3 = 1.4680 (0.0010) Sample #4 = 1.4670 (0.0010) Hug % Abs = 1.4650 (0.0030) STD DEU = 0.0044 (0.0044) REL STD DEU = 0.298 (145.297) </pre>	So: Value = 0.100 g/210L *** Fit value = 0.4762 mg/l %%% Samples Taken = 4, Discarded = 1 3um io = 12790, 9um io = 13371  *********************************	<pre></pre>	Soi Ualue = 0.200 g/2012, *** Fit ualue = 0.9524 mg/l %%% Samples Taken = 4, Discarded = 1 3un lo = 12791, 9un lo = 13072  <<<<
HIALEAH PD Intoxilyzer - Alconol Analyzer Mousi 8000 02/13/2025	Auto Calibration Max Power Res Value = 92 Auto Range Res Value = 64 St. Value = 0.000 mg/l %%% Fit value = 0.000 mg/l %%% Samples Taken = 4, Discarded = 1 3um lo = 12804, 9um lo = 13077 <<<<< Chapter 1	TD DEU = 0.0165 (0.0194) EL STO DEU = 19.491 (63.343)  ****** CHANNEL 2 ****  Sample	

8		
		6
		Barometric Pressure = 1022 3 um H20 Adjust (mg/1*10,000) = 654 9 um H20 Adjust (mg/1*10,000) = 407
	Change of the control	11日
J COMP - CV I	dratic Fit Che Residual 9/217L 0.0005 -0.0005 -0.0005 -0.0005 -0.0005 0.	Barometric Pressure = 1022 3 um H20 Adjust (mg/1*10,000) = 9 um H20 Adjust (mg/1*10,000) =
Aesiaua) 9/210L 0.0006 -0.3009 0.0006 -0.000	9/210 FESTION OF THE PROPERTY	
	D. Stats Duadre 9/210. 9/210. 1.000 1.101.	in the contract of the contrac
9/210L -0.210L -0.100 0.100 0.100 0.300	Stats Due   Stat	
	Solution State act to the sample #2 sample #3 sample #2 sample #3 sample #3 sample #3 sample #3 sample #3 sample #4 sample #4 sample #3 sample #4	ometr m H20 m H20
9,210 9,210 9,100 9,100 9,100	Solution S act	8 m
8ª 99999	SERVICE SERVIC	
a \$a 8a 4	1.13 1.13 1.13 1.13 1.13 1.13 1.13 1.13	
5 -6 5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
8 78 78	Std Dev = or 0.200 g Std Dev = or 0.200 g Std Dev = 31.07 15.23 27.164909 .v>vv or 0.100 g Std Dev = or 0.200 g	
	Std Deu : 1.08   .	
	35 35 37 1 1 3 5 3 5 3 5 3 5 3 5 3 5 1 1 1 1 1 1	
CHANGE 1.085 1.085 1.085 1.081	3.565 ag 3.421.	
> :	Std Dev = 1.01 Re) Std Dev = 1.01 Re) Std Dev = 3.565 Std Dev = 3.565 Std Dev = 1.01 Re) Std Dev	
% % % % % % % % % % % % % % % % % % %	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
8 7 8 8 7 8 8	Std Dev = 1.11 Rel Std Dev = 201 Ual = 10.924 mg/l or 10.200 % Hzs = 3.565 Std Dev = 1.10 Rel Std Dev = 3.65 Std Dev = 1.10 Rel Std Dev = 5.269 Std Dev = 5.269 Std Dev = 5.269 Std Dev = 5.269 Std Dev = 1.10 Rel Std Dev = 2.60 Uder Coef = 2.681.07 Second Order Coef = 2.681.07 Second Order Coef = 15.23 Standard Deviation = 27.164909 Std Dev = 1.00 Rel Std Dev = 1.00 Rel Std Dev = 5.00 Ual = 1.1905 mg/l or 1.100 % Rbs = 1.1905 mg/l or 1.100 % Rbs = 1.1905 mg/l or 1.100 % Rbs = 3.421 Std Dev = 3.421 Std Dev = 3.643 Std Dev = 1.1328 Mg/l or 1.200 % Rbs = 6.567 Std Dev = 1.1328 Mg/l or 1.200 % Rbs = 6.567 Std Dev = 1.1328 Mg/l or 1.300 % Rbs = 6.567 Std Dev = 1.1328 Mg/l or 1.300 % Rbs = 6.567 Std Dev = 1.1328 Mg/l or 1.300 % Rbs = 6.567 Std Dev = 1.1328 Mg/l or 1.300 % Rbs = 6.567 Std Dev = 1.1328 Mg/l or 1.300 % Rbs = 6.567 Std Dev = 1.1328 Mg/l or 1.300 % Rbs = 6.567 Std Dev = 1.1328 Mg/l or 1.300 % Rbs = 6.567 Std Dev = 1.1328 Mg/l or 1.300 % Rbs = 9.643 Std Dev = 1.1328 Mg/l or 1.300 % Standard Deviation = 24.687298 Std Dev = 1.1328 Mg/l or 1.300 % Standard Deviation = 24.687298 Std Dev = 1.1328 Mg/l or 1.300 % Standard Deviation = 24.687298 Std Dev = 1.1328 Mg/l or 1.300 % Standard Deviation = 24.687298 Std Dev = 1.1328 Mg/l or 1.300 % Standard Deviation = 24.687298 Std Dev = 1.1328 Mg/l or 1.300 % Standard Deviation = 24.687298 Std Dev = 1.1328 Mg/l or 1.300 % Standard Deviation = 24.687298 Std Dev = 1.1328 Mg/l or 1.300 % Standard Deviation = 24.687298 Mg/	
2		

# Post-Cal Stability Checks

0.0	O.O. to c.uss V Su.vos of wet V	nialen Po Intoxilyzer - Alconol Aralyzer Yodel 800 02/13/2225 Software, 8100.27	Test 9/2:01 Tine  #1. Blank
0.20g/210L	V 294 tO 0.200	НАLEAH PD Intoxilyzer - Alcono! Araiyzer Model 8010 12/13/2025 Software: 8101.27	### Blank
0.08g/210L	7 70 700	niALEAH PD Intoxilyzer - Alcono! Analyzar Yodel 8001 12/13/2025 Software: 8101.27	Fir Blank, 0.000 12:05 Control Test 0.000 12:05 Control Test 0.000 12:05 Control Test 0.000 12:05 Control Test 0.000 12:07 Control Test 0.000 12:07 Control Test 0.000 12:07 Control Test 0.000 12:07 Control Test 0.000 10:07 Control Test 5tats Control Test 0.000 10:07 Control Test 5tats Control Test 7:000 Control Test
0.05g/210L	7.047 10 0.033	-17_E50 Incoxilger - Alcool Analyzer Model 8000 D2/13/2025 Software: 8100.27	### 192101   11:58   Control Test   0.000   11:58   Control Test   0.051   11:59   11:59   Control Test   0.051   12:00   Control Test   0.051   Control Test   0.051   Control Test   0.050   Contro

### Florida Department of Law Enforcement Alcohol Testing Program

### DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: HIALEAH PD

Time of Inspection: 11:53

Date of Inspection: 02/14/2025

Serial Number: 80-002462

Software: 8100.27

Check or Test	YES	NO	Check or Test	YES	ИО
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	N	Diagnostic Check (Post-Inspection): OK	Yes	

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202303K Exp: 03/29/2025	0.08g/210L Test (g/210L) Lot#:202303L Exp: 03/29/2025	0.20g/210L Test (g/210L) Lot#:202304C Exp: 04/05/2025	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG429602 Exp: 10/22/2026
0.000	0.051	0.079	0.200	0.080
0.000	0.051	0.080	0.197	0.080
0.000	0.050	0.080	0.200	0.080
0.000	0.051	0.080	0.196	0.080
0.000	0.051	0.080	0.198	0.080
0.000	0.051	0.080	0.196	0.080
0.000	0.051	0.081	0.197	0.080
0.000	0.051	0.080	0.197	0.080
0.000	0.051	0.080	0.198	0.080
0.000	0.051	0.081	0.198	0.080
	1			
Standard Deviations	0 0003	0.0005	0.0014	0.0000

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0005 Number of Simulators Used: 5

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

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

Signature and Printed Name

No. of Washington

02/14/2025 Date



### **Calibration Certificate**

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

This is to certify the calibration of Intoxilyzer 8000 serial number 80-002462, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

0.004

0.007

0.004

0.005

All results are reported in g/210 L.

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

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

### *IRACEABILITY INFORMATION*

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

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

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

ssuing Authority: Alcohol Testing Program

FDLE/ATP Form 69 December 2021

02/14/2025

TAYLÓR D GUTSCHOW Department Inspector

Service Integrity Respect Ouality

### Return Material Authorization

<u> </u>	Ship to:
	☐ Enforcement Electronics
Shipment to repair facility authorized by: Jose	Montero on 3/21/2025
<u>Items Returned:</u> Instrument ☑ Supplies □ Other □ Describe:	
Instrument Model: Intoxilyzer 8000 Serial Number: 80-002462	
Bill To Address:  Hialeah Police Department  Attn: Jose Montero	Ship to Address: Florida Department of Law Enforcement Fort Myers Regional Operations Center
	Attn: Taylor Gutschow
	4700 Terminal Drive, Suite 1
-	Fort Myers, FL 33907
Reason for Return:  Performed optical calibration adjustment to correct bouncing preliminary results. Instrument  passed the post-cal stability checks, but additional follow-up stabilities did not meet ATP SOP requirements (3% accuracy). Will be sent to CMI for evaluation.	
Toquiromonio (678 documento com los cranadacións	
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: Jose Montero	
Phone #: 1-954-445-7077 E	mail:hialeahfl.gov
ATP Contact Name: Taylor Gutschow	ATP Email: TaylorGutschow@fdle.state.fl.us