

### **INSTRUMENT PROCESSING SHEET**

	Agency Jacksonville	Sheriff's Office (JSO)		s/n <u>_</u> 80	)-00127	9	
Florida Department of aw Enforcement	Date In <u>6/2/2025</u>	DI Completion Date <u>06/17/2025</u>	_ <b>=</b> Ship	□P/U	□H/D	□смі	□EE

Law Enforce	31110111								
Intake B	y SLH Date 6/2	2/2025	<b>Quality Ch</b>	ecks	By <u>S</u> LH	Date 6/2/2025	Flow Calibr	ation By	_ Date
Annual Registrati Return fro				e Exte	Screen ernal O-Rin Set Up Veri		Flow Colum	nn # nin – 17mm /min – 53mm	
	·		R-Value		•			/min – 55mm /min – 103mm	
Visual Inspec	Handle		Flow V	erific	ation (L/s)		☐ R-Value		
■ Keyboard		elf			ATP105			bration Verificat	tion (L/s)
Feet	■ Breath Tub		32 mm	0.14	·8	(.139169)	Flow Colum	nn #	
■ Ports	Screws Tight	nt	36 mm	0.10	:n	(.156190)			
Other Equip	ment/ Accessories:		103 mm	0.50	)3	(.228278) (.447547)			
Power co	rd 🔲 Printer Cab	le			Pressure Ch				
Static Bag	g 🔲 12V DC Cab	ole	Gauge ID	# <u>28</u> 4	121		_		
Notes:			■ Stabilit	y Che	cks				
Memo for	inspection from	<u>n</u>	Simulato	r	Serial #	Lot #/Exp	Maintenan	<b>ce</b> Byl	Date
JSO Inclu	ded. SLH 6/19/	25_	0.050		MDEOOO	202406K		Replacement	
					MP5088	06/19/2026		Regulator Replac	
			0.080		MP5089	202406L		ube Replacemer	1t
						06/19/2026	Other _		
			0.200		MP5090	202406N			
						06/20/2026	-		
			0.080 DG	SS	N/A	AG429602			
					0111	10/22/2026	_		0111
Colibration	A director and								
Calibration /		10/101	2 15 11 201		SLH	Department Inspec			By <u>SLH</u>
Barometric F	Pressure Gauge 10°			662/2	28427_	Barometric Pressure	e ID# <u>28421</u>	trumont 1012	By <u>SLH</u>
Barometric F Simulator	Pressure Gauge 10° Serial #	Lot #		662/2 Exp	28427 iration	Barometric Pressure Gauge 1013	e ID# <u>28421</u> Ins		By <u>SLH</u>
Barometric F	Pressure Gauge <u>10°</u> Serial # MP6294/5086	Lot #	N/A	662/2 Exp	28427 iration N/A	Barometric Pressure Gauge 1013 Mouth Alcohol Solu	e ID# <u>28421</u> Ins ution Lot # <u>20</u>	)25A	Ву <u>SLH</u>
Barometric F Simulator 0.000	Pressure Gauge 10° Serial # MP6294/5086 MP6295	Lot #	N/A 4330	662/2 Exp 09/1	28427_ iration N/A 0/2026	Barometric Pressure Gauge 1013	e ID# <u>28421</u> Ins ution Lot # <u>20</u>	)25A	Ву <u>SLH</u>
Barometric F Simulator 0.000 0.040	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296	Lot #	N/A 4330 4390	662/2 Exp 09/1	28427 iration N/A 0/2026 29/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000	e ID# <u>28421</u> Ins ution Lot # <u>20</u>	025A 024B Serial Number MP62	294
Barometric F Simulator 0.000 0.040 0.100	Pressure Gauge 10° Serial # MP6294/5086 MP6295	2 2 2	N/A 4330	662/2 Exp 09/1 10/2 02/1	28427_ iration N/A 0/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent	e ID# <u>28421</u> Ins ution Lot # <u>20</u>	025A 024B Serial Number MP62 MP50	294
Barometric F Simulator 0.000 0.040 0.100 0.200	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297	2 2 2 2	N/A 4330 4390 4080 4430	09/1 10/2 02/1 12/1	28427 iration N/A 0/2026 29/2026 3/2026 0/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080	e ID# <u>28421</u> Ins ution Lot # <u>20</u>	025A 024B Serial Number MP62 MP50 MP50	294 087 088 089
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298	2 2 2 2 2 2842	N/A 4330 4390 4080 4430 24080A3	09/1 10/2 02/1 12/1	28427 iration N/A 0/2026 29/2026 13/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050	e ID# <u>28421</u> Ins ution Lot # <u>20</u>	025A 024B Serial Number MP6 MP50 MP50	294 087 088 089
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ■ Post Calib	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298	2 2 2 2 2 2 2 2 2 Stability	N/A 4330 4390 4080 4430 24080A3 y Checks	09/1 10/2 02/1 12/1 11/0	28427 iration N/A 0/2026 29/2026 3/2026 0/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080	e ID# <u>28421</u> Ins ution Lot # <u>20</u>	025A 024B Serial Number MP62 MP50 MP50	294 087 088 089
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ■ Post Calib	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment	2 2 2 2 2 2 2 2 2 Stability Lot #	N/A 4330 4390 4080 4430 24080A3 y Checks	09/1 10/2 02/1 12/1 11/0	28427 iration N/A 10/2026 29/2026 3/2026 0/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41	e ID# <u>28421</u> Instition Lot # <u>20</u> tion Lot # <u>20</u>	O25A O24B Serial Number MP62 MP50 MP50 MP50	294 087 088 089 090 y 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 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment Serial #	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N/A 4330 4390 4080 4430 24080A3 y Checks	09/1 10/2 02/1 12/1 11/0 Expi	28427 iration N/A 10/2026 29/2026 13/2026 0/2026 05/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks	e ID# <u>28421</u> Instition Lot # <u>20</u> tion Lot # <u>20</u>	O25A O24B Serial Number MP6: MP5: MP5: MP5: MP5: MP5: MP5: MP5: MP5	294 087 088 089 090 y Checks x2
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment Serial # MP5088 MP5089 MP5090	22 22 2842 2842 Stability Lot # 20 20	N/A 4330 4390 4080 4430 24080A3 y Checks 2406K 2406L 2406N	09/1 10/2 02/1 12/1 11/0 Expi 06/1 06/1	28427 iration N/A 10/2026 29/2026 3/2026 05/2026 05/2026 ration 9/2026 9/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert	e ID# 28421 Instition Lot # 20 tion Lot # 20	D25A D24B Serial Number MP6: MP5: MP5: MP5: MP5: MP5: MP5: MP5: MP5	294 087 088 089 090 y Checks x2 tion
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 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment : Serial # MP5088 MP5089	22 22 2842 2842 Stability Lot # 20 20	N/A 4330 4390 4080 4430 24080A3 y Checks 2406K 2406L	09/1 10/2 02/1 12/1 11/0 Expi 06/1 06/1	28427 iration N/A 10/2026 29/2026 3/2026 0/2026 05/2026 ration 9/2026 9/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks	e ID# 28421 Instition Lot # 20 tion Lot # 20	O25A O24B Serial Number MP6: MP5: MP5: MP5: MP5: MP5: MP5: MP5: MP5	294 087 088 089 090 y Checks x2 tion
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 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment Serial # MP5088 MP5089 MP5090	22 22 2842 2842 Stability Lot # 20 20 AG	N/A 4330 4390 4080 4430 24080A3 y Checks 2406K 2406L 2406N 429602	09/1 10/2 02/1 12/1 11/0 Expi 06/1 06/1 10/2	28427 iration N/A 10/2026 29/2026 3/2026 0/2026 05/2026 ration 9/2026 9/2026 20/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	e ID# 28421  Instition Lot # 20 tion Lot # 20 tion Lot # 20 tion Lot # 20 tificate ustment x2	D25A D24B Serial Number MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	294 087 088 089 090 y Checks x2 tion SLH 6/19/25
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/Suggeing' portion	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment Serial # MP5088 MP5089 MP5090 N/A Pration Service: Instrict of both days of a	Lot #  2  2  2  2842  Stability  Lot #  20  20  AG-  ument djustm	N/A 4330 4390 4080 4430 24080A3 y Checks 2406K 2406L 2406N 429602 stalled on ents (adj)	662/2 Exp 09/1 10/2 02/1 11/0 Expi 06/1 06/1 06/2 10/2	28427 iration N/A 10/2026 29/2026 3/2026 10/2026 05/2026 25/2026 20/2026 22/2026 22/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	e ID# 28421 Institution Lot # 20 tion Lot # 20 tion Lot # 20 tificate ustment x2 mplies with Ces Not Comp	Post-Stabilit Porm 40 Chapter 11D-8, Fly with Chapter	294 087 088 089 090 y Checks x2 tion SLH 6/19/25
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/Suggeing' portion on the sele	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment : Serial # MP5088 MP5089 MP5090 N/A Prested Service: Instruction of Unspection of Unspection	Lot #  2  2  2  2842  Stability  Lot #  20  20  AG-  ument djustment ddjustment ddrii	N/A 4330 4390 4080 4430 24080A3 y Checks 2406K 2406L 2406N 429602 stalled on lents (adj) ng the Dep	662/2 Exp 09/1 10/2 02/1 11/0 Expi 06/1 06/2 10/2 'Auto	28427 iration N/A 10/2026 29/2026 13/2026 05/2026 05/2026 05/2026 20/2026 20/2026 20/2026 20/2026 20/2026 20/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	tificate ustment x2  mplies with Ces Not Compe into Eviden	D25A D24B Serial Number MP6: MP5: MP5: MP5: MP5: MP5: MP5: MP5: MP5	294 087 088 089 090 y Checks x2 tion SLH 6/19/25
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 ing' portion on the selection.	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment: Serial # MP5088 MP5089 MP5090 N/A Prested Service: Instruction of Unspection and Inspection an	Lot #  2 2 2 2 2842 Stability Lot # 20 20 AGe ument djustment dijustment ddijustment ddiju	N/A 4330 4390 4080 4430 24080A3 y Checks 2406K 2406L 2406N 429602 stalled on ents (adj) ng the Dep 0.080g/210	662/2 Exp 09/1 10/2 02/1 11/0 11/0 Expi 06/1 06/2 10/2 'Auto and :	28427 iration N/A 0/2026 29/2026 0/2026 0/2026 0/2026 0/2026 0/2026 20/2026 22/2026 0/2026 0/2026 0/2026 0/2026 0/2026 0/2026 0/2026 0/2026 0/2026 0/2026 0/2026	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200  Attachments Form 41 Stability Checks Calibration Adjut Instrument Cor Instrument Dor Return to/Place	tificate ustment x2 mplies with Ces Not Compe into Evidentiary l	D25A D24B Serial Number MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	294 087 088 089 090 y Checks x2 tion SLH 6/19/25 O  AC 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/Suggeing' portion on the selection. 1st adj and	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment : Serial # MP5088 MP5089 MP5090 N/A Prested Service: Instruction of Unspection of Unspection	Lot #  2  2  2  2842  Stability  Lot #  20  20  AG  ument djustm n' durii ted at 0 /210L 0	N/A 4330 4390 4080 4430 24080A3 y Checks 2406K 2406L 2406N 429602 stalled on lents (adj) ng the Dep 0.080g/210 during 2nd	09/1 10/2 02/1 12/1 11/0 Expi 06/1 06/2 10/2 'Auto and so partm DL DO adj s	28427 iration N/A 10/2026 29/2026 13/2026 0/2026 0/2026 0/2026 9/2026 20/2026 22/2026 0rang- stalled tent 3S for so re-	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adju	tificate ustment x2 mplies with Ces Not Compe into Evidentiary l	D25A D24B Serial Number MP62 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	294 087 088 089 090 y Checks x2 tion SLH 6/19/25 O  AC 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/Sugge ing' portion on the sele Inspection 1st adj and peated who	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment : Serial # MP5088 MP5089 MP5090 N/A Pested Service: Instruction of both days of a section of 'Inspection'. Had faults detected 0.04 and 0.100g/	Lot #  2  2  2842  Stability  Lot #  20  20  AG  ument djustm on' durinted at (/210L codd con	N/A 4330 4390 4080 4430 24080A3 y Checks 2406K 2406L 2406N 429602 stalled on ents (adj) ng the Dep 0.080g/210 during 2nd nections of	09/1 10/2 02/1 11/0 11/0 Expi 06/1 06/1 06/2 10/2 'Auto and so oartm OL Do I adj sof the	28427 iration N/A 10/2026 29/2026 3/2026 0/2026 0/2026 0/2026 9/2026 20/2026 22/2026 0rang- stalled tent GS for so re-	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200  Attachments Form 41 Stability Checks Calibration Adju Instrument Cor Instrument Cor Return to/Place Remain Out of Conduct an Age  Taylor	tificate ustment x2  mplies with Ces Not Compe into Evidentiary Lency Inspectional Compercy Inspections (Compercy Inspectional Compercy Inspectional Competitional Com	Post-Stabilit Power A0 Other Mem Chapter 11D-8, F. Iy with Chapter tiary Use Jse On 24B Serial Number MP6 MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	294 087 088 089 090  y Checks x2 tion SLH 6/19/25 O  AC 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/Sugge ing' portion on the selection 1st adj and peated who	Pressure Gauge 10° Serial # MP6294/5086 MP6295 MP6296 MP6297 MP6298 N/A Pration Adjustment : Serial # MP5088 MP5089 MP5090 N/A Prested Service: Instruction of Unspection in the detect of 0.04 and 0.100g/en prompted. God	Lot #  2  2  2842  Stability  Lot #  20  20  AG  ument djustm on' durinted at (/210L codd con	N/A 4330 4390 4080 4430 24080A3 y Checks 2406K 2406L 2406N 429602 stalled on ents (adj) ng the Dep 0.080g/210 during 2nd nections of	09/1 10/2 02/1 11/0 11/0 Expi 06/1 06/1 06/2 10/2 'Auto and so oartm OL Do I adj sof the	28427 iration N/A 10/2026 29/2026 3/2026 0/2026 05/2026 05/2026 20/2026 20/2026 22/2026 0rang- stalled tent GS for so re-	Barometric Pressure Gauge 1013 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adjut Instrument Cort Instrument Dort Return to/Place Conduct an Aggreea	e ID# 28421 Instition Lot # 20 tion Lot # 20 tion Lot # 20 tion Lot # 20 tificate ustment x2 mplies with Ces Not Comp e into Evidentiary Cency Inspecti	Post-Stabilit Plow Calibra Form 40 Other Mem Chapter 11D-8, F. ly with Chapter tiary Use Jse Ocdemo	294 087 088 089 090  y Checks x2 tion SLH 6/19/25 O  AC 11D-8, FAC  ntiary Use

Tech Review: Added note in Intake area and added checkmark and 'Memo' in the Attachments area SLH 6/19/25



### Jacksonville Sheriff's Office

T.K. WATERS, SHERIFF

Serve • Protect • Community

**ATTENTION FDLE: 80-001279** 

Instrument is here for annual Departmental Inspection.

ATTN: Sgt M. Potter #7599

Office of the Sheriff

500 East Adams St.

Jacksonville FL. 32202

**Alcohol Testing Department** 

Rec'd in lab 6/2/2025

SHA

jaxsheriff.org

## Stability Checks

Sud le 12/25

80-001279 6/2/2025 SUN

SN 80-001279 06/02/2025 Software: 8100.27

for 0.050 S/ZIOL will perform calibration adjustment.

Test	g/210L	Time
Air Blank Control Test Air Blank Control Test Air Blank Control Test Air Blank Control Test	0.000 0.039 0.000 0.041 0.000 0.041	15: 12 15: 12 15: 13 15: 13 15: 14 15: 15
Control Test State Average Std Dev Rel Std Dev(%)	ts 0.0403 0.0012	13, 13

### 80-001279 6/10/25 Seed

Auto Calibration Max Power Res Value = 42 Auto Range Res Value = 4

Sol Value = 0.200 g/210L \*\*\*

\*\*\*\* AUTO CAL DATA \*\*\*\* <<<< CHANNEL 1 >>>> Sol Val = 0.0000 mg/l or 0.000 g/2i0L % Abs = 0.133 Std Dev = 0.01 Rel Std Dev = 5.29 Sol Val = 0.1905 mg/l or 0.040 g/210L % Abs = 0.868 Std Dev = 0.01 Rel Std Dev = 0.85 Sol Val = 0.4762 mg/l or 0.100 g/210L % Abs = 1.916 Std Dev = 0.01 Rel Std Dev = 0.35 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 3.670 Std Dev = 0.02 Rel Std Dev = 0.48 Sol Val = 1.4286 mg/l or 0.300 g/210L% Abs = 5.342 Std Dev = 0.00 Rel Std Dev = 0.08 Zero Order Coef = -350.08 First Order Coef = 2601.73 Second Order Coef = 25.64 Standard Deviation = 22.359337

<---- CHANNEL 2 >>>> Sol Ual = 0.0000 mg/l or 0.000 g/210L % Abs = 0.143 Std Dev = 0.01 Rel Std Dev = 7.19 Sol Ual = 0.1905 mg/l or 0.040 q/210L % Abs = 1.554 Std Dev = 0.02 Rel Std Dev = 1.16 ^ Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.572 Std Dev = 0.01 Rel Std Dev = 0.36 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.857 Std Dev = 0.01 Rel Std Dev = 0.17 Sol Ual = 1.4286 mg/l or 0.300 g/210L% Abs = 9.943 Std Dev = 0.01 Rel Std Dev = 0.12 Zero Order Coef = -192.10 First Order Coef = 1338.55 Second Order Coef = 11.77 Standard Deviation = 15.197507

### 80-001279 6/10/25 sw

```
: Solution Stats Quadratic Fit Chan 2 :
 : Act
             Fit
                      Residual
 | q/210L
           g/210L
                       g/210L
: 0.000
            -0.000
                        0.0000
0.040
            0.040
                       -0.0002
0.100
            0.100
                       0.0005
0.200
            0.200
                       -0.0003
0.300
            0.300
                       0.0001
Sol Value = 0.080 g/210L ***
Fit value = 0.3810 mg/l %%%
Samples Taken = 4, Discarded = 1
**** CHANNEL 1
Sample #1 = 3104.00
Sample #2 = 3088.00
Sample #3 = 3116.00
Sample #4 = 3000.00
Average Result = 3068.0000
STD DEU = 60.5310
REL STD DEU = 1.973
******
**** CHANNEL 2
Sample #1 = 3424.00
Sample #2 = 3709.00
Sample #3 = 3433.00
Sample #4 = 3410.00
Average Result = 3517.3333
STD DEU = 166.3861
REL STD DEU = 4.730
******
Sol Ualue = 0.080 g/210L ***
Fit value = 0.3810 mg/l %%%%
Samples Taken = 4, Discarded = 1
**** CHANNEL !
Sample #1 = 3187.00
Sample #2 = 3096.00
Sample #3 = 3098.00
Sample #4 = 3125.00
Average Result = 3106.3333
STD DEU = 16.1967
REL STD DEU = 0.521
*****
**** CHANNEL 2
Sample #1 = 3400.00
Sample #2 = 3416.00
Sample #3 = 3443.00
Sample #4 = 3461.00
Avarage Result = 3440,0000
STD DEU = 22.6495
REL STD DEU = 0,658
******
Dry Gas H2O Adjust Results *********
 Barometric Pressure = 1012
 3 um H20 Adjust (mg/l*10,000) = 703
 9 um H20 Adjust (mg/l*10,000) = 369
```

\*\*\*\* AUTO CAL PASS

# Post-Calibration Adjustment Stability Checks 60-001279

0.050 g/210L	0.080 g/210L	0.200 g/210L	DGS 0.080 g/210L
0.047 to 0.053 g/210L	0.077 to 0.083 g/210L	0.194 to 0.206 g/210L	0.077 to 0.083 g/210L
Performed Root Case Analysis	Performed Root Case Analysis	Performed Root Case Analysis	Performed Root Case Analysis
JACKSONVILLE SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-001279 G6/10/2025 Software: 8100.27 Time	JACKSONUILLE SO Intoxilyzer - Alcohol Analyzer Mcdel 8000 SN 81-001279 SCFLWare: 8100.27  Test g/219L Time  Rir Blank 0.000 17:43 Rir Blank 0.000 17:45 Control Test 0.080 17:45 Rir Blank 0.000 17:45 Control Test 0.080 17:45 Control Test 0.080 17:45 Std Bank 0.000 17:45 Control Test 5tats Control Test Stats Std Bey 0.000 17:46 Control Test Stats	S 8100.27 8100.27 est State	JACKSONVILLE SO Intoxilyzer - Alcohol Analyzer Mode; 8000 66/10/2025 Software: 8100.27  Test Oction Test Control Test Off Software: 17:48 Control Test Off Software: 17:48 Control Test Off Software: 17:49 Air Blank Control Test Off Software: 17:49 Air Blank Oction Test Off Software: 17:49 Air Blank Oction Test Off Software: 17:50 Control Test Stats Average Off Software: 17:50 Control Test Stats Off Software: 17:50 Control Test Stats Oction Test Stats
Deu(%)	Rel Std Deu(2) 0.0000  Operator Signature	Std Dev 0.0010 Rel Std Dev(2) 0.5051  Rel Std Dev(2) 0.5051  Operator & Amature	Operator's Signature

### 80-001279 6/10/2025 SUH

JACKSONVILLE SO
Intoxilyzer - Alcohol Analyzer

Model 8000 SN 80-001279

06/10/2025 Software: 8100.27

g/210L Time 0.000 17:33 Air Blank 0.041 17:33 Control Test Air Blank 0.000 17:34 17:35 Control Test 0.042 17:35 Air Blank 0.000 17:36 Control Test 0.043 0.000 17:36 Air Blank Control Test Stats Average 0.0420 Std Dev 0.0010 Re! Std Dev(%) 2.3810

checked seal & revious

Decrator's Organiture

SN 80-001279

06/16/2025

17:11:15

- Calibratron Auto Calibration

adjustment #2



pg 1 of 2

	<<<<	3um	>>>>	<<<<	9um	>>>>
Solution = 0 Sample Sample #1 Sample #2 Sample #3 Sample #4 Avg % Abs STD DEV REL STD DEV	% Abs 0.1290 0.1120 0.1250	or 0. (% Ab (-0. (0.0 (0.0 (0.1) (0.0) (42.	s Ref) 0050) 530) 920) 300) 917) 385)	Samples = 4, % Abs 0.1260 0.1770 0.1540 0.1960 0.1757 0.0210 11.973	Discarded (% Abs (-0.00 (0.321 (0.336 (0.329 (0.007 (2.319	Ref) (70) (0) (0) (0) (3) (6)
Solution = 0 Sample #1 Sample #2 Sample #3 Sample #4 Avg % Abs STD DEV REL STD DEV	% ADS 0.8720 0.8490 0.8380	Or 0 (% Abs (-0.0 (0.04 (0.05 (0.05 (0.05 (70.5	s Ref) 0230) 080) 430) 570) 360) 252)	Samples = 4, % Abs 1.5700 1.6520 1.6330 1.5800 1.6217 0.0373 2.301	Discarded (% Abs (-0.00 (0.005 (0.024 (0.012 (0.013 (0.009 (70.31	Ref) 50) 0) 0) 0) 7)
Solution = 0 Sample #1 Sample #2 Sample #3 Sample #4 Avg % Abs STD DEV REL STD DEV	% Abs 1.9530 1.9330 1.9240	Or 0.4 (% Abs (-0.0 (0.05 (0.05 (0.05 (40.0	s Ref) 0010) 800) 590) 720) 537)	Samples = 4, % Abs 3.7160 3.7170 3.6940 3.6460 3.6857 0.0362 0.983	Discarded (% Abs (-0.00) (0.020) (0.043) (0.091) (0.0513) (0.0362) (70.570)	Ref) 90) 0) 0) 0) 3) 2)
Sample #1	% Abs 3.7040 3.6600 3.6540 3.6460 3.6533	(% Abs (-0.0 (0.02 (0.04 (0.07	Ref) 190) 000) 40) (30) 57)	Samples = 4, % Abs 6.9580 6.8610 6.8670 6.8560 6.8613 0.0055 0.080	(% Abs I (0.0010 (-0.043 (-0.032	Ref) 30) 20) 30) 43)
Sample #1 Sample #2 Sample #3 Sample #4 Avg % Abs STD DEV	5.4150 5.3390 5.3430 5.3370	or 1.4 (% Abs (-0.0 (0.06 (0.07 (0.06 (0.00 (7.78	Rei) 340) 00) 40) 00) 47) 50)	Samples = 4, % Abs 10.3060 9.8960 9.9540 9.8960 9.9153 0.0335 0.338	Discarded (% Abs F (-0.022 (0.2320 (0.2080 (0.3010 (0.2470 (0.0483 (19.547	Ref) 20) 0) 0) 0) 0) 0) 0)

JACKSONVILLE SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001279

SNA

Auto Calibration

06/16/2025

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	<<<<	3um	>>>>	<<<<	9um	>>>>
Zero Order Co First Order ( Second Order	Coef 258	39.83			47.52 08.50	
0.000 0.040 0.100		)L) ( ) )	esidual g/210L) -0.0000 0.0002 -0.0004 0.0003 -0.0001	Act (g/210L) 0.000 0.040 0.100 0.200 0.300	(g/21 -0.0 0.04 0.10 0.19	0L) (g/210L) 00 0.0004 0 -0.0002 1 -0.0006 9 0.0008
	<<<<	3um	>>>>	<<<<	9um	>>>>
Solution = 0. Sample Sample #1 Sample #2 Sample #3 Sample #4 Avg STD DEV REL STD DEV H20 adjust (m		31 30 30 31 30	55.00 56.00 88.00 09.00 84.3333 .6896	Samples = 4,	327 330 331 334 332	4.00 7.00 4.00 3.00 1.3333

17:11:15

Barometric Pressure = 1012



post colibration sur

JACKSONVILLE SO

Intoxilyzer - Alcohol Analyzer

Model 8000

SN 80-001279

6/16/2025 SUX

06/16/2025

Software: 8100.27

Test	g/210L	Time	#1
Air Blank	0.000	18:17	
Control Test	0.049	18:17	
Air Blank	0.000	18:18	
Control Test	0.043 —	18:19	
Air Blank	0.000	18:19	
Control Test	0.046 -	18:20	
Air Blank	0.000	18:20	
Control Test Sta	ts		
Average	0.0460		,
Std Dev	0.0030		
Rel Std Dev(%)	6.5217		

Operator's Signature

Root cause analypis - checked seal on Simulator and was good. The connection with the calibration inlet didn't swe was not good. Sut

Intoxilyzer - Alcohol Analyzer

Model 8000

SN 80-001279

06/16/2025

Software: 8100.27

#2

Test	g/210L	Time
Air Blank	0.000	18:28
Control Test	0.051	18:29
Air Blank	0.000	18:30
Control Test	0.050	18:30
Air Blank	0.000	18:31
Control Test	0.047	18:31
Air Blank	0.000	18:32
Control Test Stat	S	
Average	0.0493	
Std Dev	0.0021	
Rel Std Dev(%)	4.2196	

Operator s Signature

Intoxilyzer - Alcohol Analyzer

Model 8000

SN 80-001279

06/16/2025

Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	18:33
Control Test	0.082	18:34
Air Blank	0.000	18:34
Control Test	0.083	18:35
Air Blank	0.000	18:36
Control Test	0.081	18:36
Air Blank	0.000	18:37
Control Test Stat	S	
Average	0.0820 🗸	
Std Dev	0.0010	
Rel Std Dev(%)	1.2195	

Operator's Signature

Intoxilyzer - Alcohol Analyzer

Model 8000

SN 80-001279

06/16/2025

Software: 8100.27



Test	g/210L	Time
Air Blank	0.000	18:23
Control Test	0.079	18:23
Air Blank	0.000	18:24
Control Test	0.079	18:24
Air Blank	0.000	18:25
Control Test	0.080	18:25
Air Blank	0.000	18:25
Control Test Stat	s	
Average	0.0793	
Std Dev	0.0006	
Rel Std Dev(%)	0.7277	

Operator Signature

Intoxilyzer - Alcohol Analyzer

Model 8000 SN 80-001279

06/16/2025

Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	18:40
Control Test	0.202	18:41
Air Blank	0.000	18:41
Control Test	0.202	18:42
Air Blank	0.000	18:42
Control Test	0.202	18:43
Air Blank	0.000	18:44
Control Test Stats	3	
Average	0.2020	
Std Dev	0.0000	
Rel Std Dev(%)	0.0000	

Operator & Signature

### Florida Department of Law Enforcement Alcohol Testing Program

### DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: JACKSONVILLE SO Time of Inspection: 16:45

Date of Inspection: 06/17/2025

Serial Number: 80-001279

Software: 8100.27

Check or Test	YES	NO	Check or Test	YES	NO
Diagnostic Check			Date and/or Time Adjusted	155	NO
(Pre-Inspection): OK	Yes		, , , , , , , , , , , , , , , , , , , ,		No
Minimum Sample Volume Check: OK	Yes		Barometric Pressure Sensor Check: OK	Yes	
Alcohol Free Subject Test: 0.000	Yes		Mouth Alcohol Test:	ies	
Interferent Detect Test:	res		Slope Not Met	Yes	
Interferent Detect	Yes		Diagnostic Check (Post-Inspection): OK	Yes	

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202406K Exp: 06/19/2026	0.08g/210L Test (g/210L) Lot#:202406L Exp: 06/19/2026	0.20g/210L Test (g/210L) Lot#:202406N Exp: 06/20/2026	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG429602 Exp: 10/22/2026
0.000	0.046	0.077	0.198	0.081
0.000	0.047	0.077	0.199	0.081
0.000	0.047	0.077	0.199	0.081
0.000	0.047	0.077	0.199	0.081
0.000	0.047	0.077	0.199	0.081
0.000	0.047	0.077	0.199	0.081
0.000	0.047	0.077	0.199	0.081
0.000	0.047	0.077	0.199	0.081
0.000	0.047	0.077	0.199	
0.000	0.047	0.078	0.199	0.081
			1 0.133	0.081
Standard Deviations	0.0003	0.0003	0.0003	0.0000

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

The	above	instrument	complies	(	x	)	does	not	comply	(	)	with	Chapter	11D-8,	FAC.
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I certify that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.

Signature and Printed Name

06/17/2025 Date



## **Calibration Certificate**

Florida Department of Law Enforcement Alcohol Testing Program Fallahassee, FL 32308 2331 Phillips Road

This is to certify the calibration of Intoxilyzer 8000 serial number 80-001279, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP For

	+	00.0	0.00	0.00	rol 0.003
	UNCERTAINTY* ±	0.050 g/210L	0.080 g/210L	0.200 g/210L	0.080 g/210 L Dry Gas Control
spartment inspection Procedures - Infoxilyzer 8000.	80-001279	JACKSONVICLE SO	06/17/2025	16:45	
FDLE/ATP Form 30 - Department Insp	Serial Number:	Owning Agency:	Calibration Date:	Calibration Time:	

2 27

4

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. 06/17/2025 without written approval of the Florida Department of This document shall not be reproduced except in full,

FDLE/ATP Form 69 October 2024

Law Enforcement Alcohol Testing Program.

Issuing Authority: Alcohol Testing Program

Date

LEANDRA HIGGINBOTHAM. Department Inspector

Service \* Integrity \* Respect \* Quality

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