

INSTRUMENT PROCESSING SHEET

Agency Highlands CSO S/N 80-007507

Florida Department of Date In 06/09/2023 DI Completion Date 06/14/2023 Ship P/U DH/D DEE

Law Enforce								
intake ***	By TO			ks By TDG	Date 06/13/2023		ration By	
Annual				be Screen			nn #	-
☐ Registrati				kternal O-Ring			min – 17mm	3
☐ Return fro	om CMI / EE			t Set Up Veri	fied		/min – 53mm	
Visual Inspec	ction:	R-Va					/min – 103mm	
■ Case	■ Handle			ication (L/s)				
	■ Dry Gas She			# ATP104			ibration Verificat	
Feet	■ Breath Tub	_ 32 m			(.139169)	Flow Colur	nn #	
Ports		, 36 m			(.156190)	32 mm		(.139169)
200	ment/ Accessories:	53 m	m <u>0.2</u>	242	(.228278)			
	rd Printer Cab				(.447547)	53 mm		(.228278)
	12V DC Cab			c Pressure Ch	ieck	103 mm		(.447547)
		Sange	3-27					
Notes:		■ Stab		A CHARLES THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE	1			
		Simula	ator	Serial #	Lot #/Exp	Maintenar	nce	Ву
-		0.050		1455004	202201C		Replacement	
				MP5094	01/11/2024		Regulator Replac	
		0.080			202201D		Tube Replacemer	nt
<u> </u>		-		MP5095	01/18/2024	Other _		
2		0.200			202201E			
8		_		MP5096	01/18/2024			
-		0.080	DCC	N/A		-		
		0.080	DGS	N/A	AG223802			
			-		08/26/2024			
Calllana Alana	A 11	A to have safely as he was a California	Sent Killing	Andre Shi Aug Philip	Danastus and Incomes	The state of the s		D. TOC
	Adjustment 34 a	10.4		Ву	Department Inspec			By TDG
Barometric F	Pressure Gauge	10.4			Barometric Pressure	ID# 26932		By TDG
Barometric F Simulator		ID#_		(piration	Barometric Pressure Gauge 1014	D# <u>26932</u> Ins	trument <u>1011</u>	By TDG
Simulator 0.000	Pressure Gauge	10.4		opiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu	ID# <u>26932</u> Ins tion Lot # <u>2</u> 0	trument <u>1011</u> 021-D	By TDG
Simulator 0.000 0.040	Pressure Gauge	ID#_		(piration	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut	e ID# <u>26932</u> Instion Lot # <u>20</u> ion Lot # <u>2</u> 0	trument <u>1011</u> 021-D 022-B	By TDG
Simulator 0.000 0.040 0.100	Pressure Gauge	ID#_		opiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator	e ID# <u>26932</u> Instion Lot # <u>20</u> ion Lot # <u>2</u> 0	strument <u>1011</u> 021-D 022-B Serial Number	
Simulator 0.000 0.040 0.100 0.200	Pressure Gauge	ID#_		opiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut	e ID# <u>26932</u> Instion Lot # <u>20</u> ion Lot # <u>2</u> 0	trument <u>1011</u> 021-D 022-B	092
Simulator 0.000 0.040 0.100 0.200 0.300	Pressure Gauge	ID#_		opiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050	e ID# <u>26932</u> Instion Lot # <u>20</u> ion Lot # <u>2</u> 0	strument 1011 021-D 022-B Serial Number MP50 MP50	092 093 094
Simulator 0.000 0.040 0.100 0.200	Pressure Gauge	ID#_		opiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080	e ID# <u>26932</u> Instion Lot # <u>20</u> ion Lot # <u>2</u> 0	strument 1011 021-D 022-B Serial Number MP5 MP5 MP5	092 093 094 095
Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	Pressure Gauge	Lot ## N/A	Ex	opiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200	e ID# <u>26932</u> Instion Lot # <u>20</u> ion Lot # <u>2</u> 0	strument 1011 021-D 022-B Serial Number MP50 MP50	092 093 094 095
Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	Serial # N/A N/A rration Adjustment S	Lot ## N/A	E)	opiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments	e ID# <u>26932</u> Instion Lot # <u>20</u> ion Lot # <u>2</u> 0	strument 1011 021-D 022-B Serial Number MP50 MP50 MP50	092 093 094 095 096
Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS □ Post Calib	Serial # N/A N/A rration Adjustment S	ID #_ N/A Stability Checks	E)	xpiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments	e ID# <u>26932</u> Instion Lot # <u>2</u> ion Lot # <u>2</u>	strument 1011 021-D 022-B Serial Number MP50 MP50 MP50	092 093 094 095 096
Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ☐ Post Calib Simulator	Serial # N/A N/A rration Adjustment S	ID #_ N/A Stability Checks	E)	xpiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks	e ID# <u>26932</u> Ins tion Lot # <u>2</u> ion Lot # <u>2</u>	strument 1011 021-D 022-B Serial Number MP50 MP50 MP50	092 093 094 095 096
Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ☐ Post Calib Simulator 0.050	Serial # N/A N/A rration Adjustment S	ID #_ N/A Stability Checks	E)	xpiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert	e ID# 26932 Instion Lot # 2	Strument 1011 021-D 022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	092 093 094 095 096
Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS ☐ Post Calib Simulator 0.050 0.080	Serial # N/A N/A rration Adjustment S	ID #_ N/A Stability Checks	E)	xpiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks	e ID# 26932 Instion Lot # 2	Strument 1011 021-D 022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	092 093 094 095 096
Barometric R 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	N/A Pration Adjustment Serial #	ID #_ N/A Stability Checks	E)	xpiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert	ificate ustment	Strument 1011 021-D 022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	092 093 094 095 096 y Checks
Barometric R 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	N/A Serial # N/A Pration Adjustment Serial #	ID #_ N/A Stability Checks	E)	xpiration N/A	Barometric Pressure Gauge 1014 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	ificate ustment with (es Not Compe into Evider	Strument 1011 021-D 022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	092 093 094 095 096 y Checks
Barometric R 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	N/A Serial # N/A Pration Adjustment Serial #	ID #_ N/A Stability Checks	E)	xpiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Cor Instrument Doc Return to/Place	ificate ustment nplies with (es Not Competition Evidentlary)	Strument 1011 021-D 022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	092 093 094 095 096 y Checks ition
Barometric R 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	N/A Serial # N/A Pration Adjustment Serial #	ID #_ N/A Stability Checks	E)	xpiration N/A	Barometric Pressure Gauge 1014 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Cor Return to/Place Remain Out of	ificate ustment nplies with (es Not Compe into Evidentlary ency Inspect	Strument 1011 021-D 022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	092 093 094 095 096 Ty Checks otion AC 11D-8, FAC

Stabilities S0.007507 Hyb. Land (SO) O.08g/2104 O.07710.0.033 O.07	Type of Test	Serial N	Serial Number Agency		Date , Performed By
March Marc	Stabilities	80-00	Highlands (13 2023 TDG
According Acco					
A	0.05g/210L		0.08g/210L	0.20g/210L	DGS 0.08g/210L
HICHORGO COUNT ST HICH	0.047 to 0.053	>	0.077 to 0.083	0.194 to 0.206	>
High-RNDS COMPY ST HIGH-RN		14 20			
High-Rois COMMY SI		7			
The Test 9/210L Tine Test 0.000 15.55 Test 0.000 Test 0.00	county so r - Alcohol Analy: 8100.27	007507	SO ohol Analy	OUNTY SO - Alcohol Analyz 100.27	SO ohol Analy:
15:38 Air Blank 0.000 15:35 Air Blank 0.000	8	Time	g/210L	g/210L	g/210L
Commonte.	st Sta	15:38 15:38 15:38 15:38 15:44 15:44 15:44 16:44 17:48 18:48	st 0.000 st 0.078 0.000 st 0.079 0.000 st Stats 0.0783 0.006 0.0783 0.006 0.0783	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.0000	st 0.000 1 1 1 1 1 1 1 1 1

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: HIGHLANDS COUNTY SO Time of Inspection: 11:25

Date of Inspection: 06/14/2023

Serial Number: 80-007507

Software: 8100.27

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

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202201C Exp: 01/11/2024	0.08g/210L Test (g/210L) Lot#:202201D Exp: 01/18/2024	0.20g/210L Test (g/210L) Lot#:202201E Exp: 01/18/2024	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG223802 Exp: 08/26/2024
0.000	0.048	0.078	0.199	0.081
0.000	0.049	0.078	0.199	0.080
0.000	0.051	0.078	0.200	0.079
0.000	0.052	0.078	0.200	0.081
0.000	0.053	0.078	0.200	0.080
0.000	0.053	0.078	0.200	0.080
0.000	0.053	0.078	0.200	0.081
0.000	0.054	0.078	0.200	0.080
0.000	0.055	0.078	0.200	0.080
0.000	0.055	0.078	0.200	0.080
Standard Deviations	0.0023	0.0000	0.0004	0.0006

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0008 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

06/14/2023 Date



Calibration Certificate

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

This is to certify the calibration of Intoxilyzer 8000 serial number 80-007507, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

Serial Number:	80-007507	UNCERTAINTY* ±	
Owning Agency:	HIGHLANDS COUNTY SO	0.050 g/210 L	0.00
Calibration Date:	06/14/2023	0.080 g/210 L	0.00
Calibration Time:	11:25	0.200 g/210 L	0.00
9	The state of the s	0.080 g/ 210 L Dry Gas Control	0.00

24 77)5

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. This document shall not be reproduced except in full,

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

06/14/2023

Department Inspector

TSCHOW

D GU

Service · Integrity · Respect · Quality

Issuing Authority: Alcohol Testing Program

FDLE/ATP Form 69 December 2021

Page 1 of 1