

INSTRUMENT PROCESSING SHEET

Agency Hendry CSO

s/n_80-006386

aw Enforc	partment of Da	ite In <u>10</u> /	/11/2023	DI Completio	on Date <u>10/13/2023</u>	🗆 Ship	■P/U □H/D	СМІ	DEE	
Intake	By	TDG	Quality C	hecks By TD	G Date 10/12/2023	Flow Calib	pration By	Date		
🖬 Annual				Tube Screen		Flow Column #				
Registrat	ion		Replac	e External O-Ri	ngs					
Return fr	om CMI / EE			ment Set Up Ve	-		L/min – 53mm			
\/			🔳 R-Valu			in the second second	L/min – 103mm			
Visual Inspe				erification (L/s)		 R-Value Post Calibration Verification (L/s) 				
Case	Handle			umn # ATP104						
Keyboard					(.139169)	Flow Column #				
Feet	🖬 Breath Tu				(.156190)	32 mm		(139	- 169	
Ports	Screws Ti		53 mm	0.257	(.228278)	36 mm		(156	- 190	
Other [®] Equip	ment/ Accessories	s:	103 mm	0.523	(.447547)	53 mm (.228				
 Power cord Printer Cable Static Bag 12V DC Cable Notes: Missing back two feet on 				etric Pressure (103 mm (.447				
			Gauge ID			100 1111	(.++/	+/J4/J		
			12.000	ty Checks						
DGS shelf.			Simulato		Lot #/Exp	Maintonanaa				
				Serial #	LOUM/LAP	Maintena		Ву		
			0.050	MDEACA	202201C		Replacement			
				MP5094	01/11/2024		Regulator Repla			
The second second second			0.080	MDEAGE	2022010	🛛 🖵 Breath Tube Replacement				
				MP5095	01/18/2024	Other_				
			0.200		202201E					
			MP509		01/18/2024					
					1					
			0.080 DGS N/A		AG223802					
- 111		_		- TDC	08/26/2024					
	Adjustment	010	15 # 29	ByTDG	Department Inspec			By_TDC	3	
Barometric I	Pressure Gauge <u>10</u>		ID # <u>28</u>	199	Department Inspect Barometric Pressure	e ID# 26932		By TDO	G	
Barometric I Simulator	Pressure Gauge <u>10</u> Serial #	Lot #		199 Expiration	Department Inspect Barometric Pressure Gauge 1010	e ID# <u>26932</u> In:	strument <u>1011</u>	By TDO	<u>S</u>	
Barometric I Simulator 0.000	Pressure Gauge <u>10</u> Serial # MP5097	Lot #	N/A	199 Expiration N/A	Department Inspect Barometric Pressure Gauge <u>1010</u> Mouth Alcohol Solu	e ID# <u>26932</u> In: ition Lot # <u>2</u>	strument <u>1011</u> 023-A	By_TDC	<u>3</u>	
Barometric I Simulator 0.000 0.040	Pressure Gauge <u>10</u> Serial # MP5097 MP5098	Lot #	N/A 2460	199 Expiration N/A 12/28/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> Mouth Alcohol Solut Acetone Stock Solut	e ID# <u>26932</u> In: ition Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B	By <u>TD</u> C	<u>3</u>	
Barometric I Simulator 0.000	Pressure Gauge <u>10</u> Serial # MP5097	Lot #	N/A	199 Expiration N/A	Department Inspect Barometric Pressure Gauge 1010 Mouth Alcohol Solut Acetone Stock Solut Simulator	e ID# <u>26932</u> In: ition Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number		<u>S</u>	
Barometric I Simulator 0.000 0.040	Pressure Gauge <u>10</u> Serial # MP5097 MP5098	Lot #	N/A 2460	199 Expiration N/A 12/28/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000	e ID# <u>26932</u> In: ition Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4	.863	3	
Barometric I Simulator 0.000 0.040 0.100	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099	Lot #	N/A 2460 2310	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent	e ID# <u>26932</u> In: ition Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4 MP5	863	3	
Barometric I Simulator 0.000 0.040 0.100 0.200	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100	Lot #	N/A 2460 2310 2050 2220	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050	e ID# <u>26932</u> In: ition Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4 MP5 MP5	863 093 094	3	
Sarometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A	Lot # 2 2 2 2 2 2 4 6	N/A 2460 2310 2050 2220 522220	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent	e ID# <u>26932</u> In: ition Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4 MP5 MP5 MP5	863 093 094 095	3	
Sarometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A oration Adjustment	Lot # 2 2 2 2 2 AG t Stability	N/A 2460 2310 2050 2220 22220 22220 y Checks	Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024 08/10/2024	Department Inspect Barometric Pressure Gauge 1010 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200	e ID# <u>26932</u> In: ition Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4 MP5 MP5	863 093 094 095	3	
Sarometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A oration Adjustment Serial #	Lot #	N/A 2460 2310 2050 2220 22220 22220 22220 22220	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration	Department Inspect Barometric Pressure Gauge 1010 Mouth Alcohol Solu Acetone Stock Soluti Simulator 0.000 Interferent 0.050 0.080 0.200	e ID# <u>26932</u> In: ition Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4 MP5 MP5	.863 .093 .094 .095 .096		
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A oration Adjustment Serial # MP5094	Lot #	N/A 2460 2310 2050 2220 22220 22220 22220 22220 22220 22201C	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration 01/11/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41	e ID# <u>26932</u> In: ition Lot # <u>2</u> tion Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4 MP5 MP5 MP5 MP5	.863 .093 .094 .095 .096 .096		
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A oration Adjustment Serial # MP5094 MP5095	Lot #	N/A 2460 2310 2050 2220 52220 7 Checks 2201C 2201D	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024 08/10/2024 08/10/2024 08/10/2024 01/11/2024 01/18/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks	e ID# <u>26932</u> In: ition Lot # <u>2</u> tion Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4 MP5 MP5 MP5 MP5 MP5 MP5 Flow Calibra	.863 .093 .094 .095 .096 .096		
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A oration Adjustment Serial # MP5094	Lot #	N/A 2460 2310 2050 2220 22220 22220 22220 22220 22220 22201C	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration 01/11/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> 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# <u>26932</u> In: ition Lot # <u>2</u> tion Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5	.863 .093 .094 .095 .096 .096		
Sarometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A oration Adjustment Serial # MP5094 MP5095	Lot #	N/A 2460 2310 2050 2220 52220 7 Checks 2201C 2201D	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024 08/10/2024 08/10/2024 08/10/2024 01/11/2024 01/18/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks	e ID# <u>26932</u> In: ition Lot # <u>2</u> tion Lot # <u>2</u>	strument <u>1011</u> 023-A 022-B Serial Number MP4 MP5 MP5 MP5 MP5 MP5 MP5 Flow Calibra	.863 .093 .094 .095 .096 .096		
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.200 0.080 DGS	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5100 MP5101 N/A oration Adjustment Serial # MP5094 MP5095 MP5096	Lot #	N/A 2460 2310 2050 2220 22220 7 Checks 2201C 2201D 2201E	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration 01/11/2024 01/18/2024 01/18/2024	Department Inspect Barometric Pressure Gauge <u>1010</u> 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# <u>26932</u> In: Ition Lot # <u>2</u> Ition Lot # <u>2</u>	strument 1011 023-A 022-B Serial Number MP4 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5	863 093 094 095 096 ty Checks ation		
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 DGS 0.080 DGS	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A oration Adjustment Serial # MP5094 MP5095 MP5096 N/A	Lot #	N/A 2460 2310 2050 2220 22220 7 Checks 2201C 2201D 2201E	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration 01/11/2024 01/18/2024 01/18/2024	Department Inspect Barometric Pressure Gauge 1010 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 Instrument Cor Instrument Cor Return to/Place	e ID# <u>26932</u> In: Ition Lot # <u>2</u> Ition Lot #	strument 1011 023-A 022-B Serial Number MP4 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5	863 093 094 095 096 ty Checks ation AC 11D-8, FA	(C.	
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.200 0.080 DGS	Pressure Gauge <u>1(</u> Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A oration Adjustment Serial # MP5094 MP5095 MP5096 N/A	Lot #	N/A 2460 2310 2050 2220 22220 7 Checks 2201C 2201D 2201E	199 Expiration N/A 12/28/2024 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration 01/11/2024 01/18/2024 01/18/2024	Department Inspect Barometric Pressure Gauge 1010 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# <u>26932</u> In: Ition Lot # <u>2</u> Ition Lot #	strument 1011 023-A 022-B Serial Number MP4 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5 MP5	863 093 094 095 096 ty Checks ation AC 11D-8, FA	(C.	

FDLE/ATP Form 48 January 2022 Issuing Authority: Alcohol Testing Program

PRINTED COPIES UNCONTROLLED For Internal ATP Use ONLY

DGS 0.08g/210L	0.077 to 0.083 🗸 ≤0.003 of Wet 🗸	HENDRY COUNTY SO Introvi lyzer - Alcohol Analyzer Model 800 10/12/2023 Software: 8100.27 Test 9/210L Tine Software: 8100.27 Test 9/210L Tine Alfr Blank 0.000 Rir Std Deu(%) 0.0000 Rel Std Deu(%) 0.0000 Rel Std Deu(%) 0.0000 Rir Stats
0.20g/210L	0.194 to 0.206	HEMDRY COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006386 10/12/2023 Software: 8100.27 Test 9/210L Time Free 0.000 Alfr Blank 0.000 11:52 Afr Blank 0.000 11:55 Afr Blank 0.000 11:56 Afr Blank 0.000 11:55 Afr Blank 0.000 11:56 Afr Blank 0.000 11:56 Af
0.08g/210L	0.077 to 0.083	Hendry COUNTY S0 Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006386 10/12/2023 Software: 8100.27 Test 9/210L Time Air Blank 0.000 11:46 Air Blank 0.000 11:48 Air Blank 0.000 11:49 Air Blank 0.000 11:49
0.05g/210L	0.047 to 0.053	HENDRY COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006386 10/12/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 11:38 Air Blank 0.000 11:38 Air Blank 0.000 11:40 Air Blank 0.000 11:41 Air Blank 0.000 11:42 Air Blank 0.000 Air Air Air Air Air Air Air Air Air Air

Stability Checks

		2 81 5		
	Solution Stats Duadratic Fit Chan I Act Fit Residual 9/210L 9/210L 9/210L 0.000 0.000 -0.0001 0.100 0.040 0.0001 0.200 0.200 -0.0001 0.200 0.200 0.0001 0.200 0.200 0.0001	Optical Calibration Adjustment By: TDG	3.4760 3.5120 3.5120 0312 0312 0.0 0	K CHANNEL 1 X Sample % Abs CHANNEL 1 X Sample % Abs C% C Sample % Abs C% C Sample % Abs C% C Sample # 1 0.7590 C% 0.01001 Sample # 2 0.7550 C% 0.01801 Sample # 3 0.7550 C% 0.01801 Sample # 4 0.7550 C% 0.01801 Rup % Abs 0.7543 C% 0.01801 Rup % Abs 0.7543 C% 0.03120 Rup % Abs 0.7543 C% 0.03120 REL STD DEU 0.03121 REL STD DEU 2.066 (215.710)
	<pre>% Abs = 10.066 \$td Deu = 1.03 Rel Std Deu = 0.34 Zero Order Coef = -226.60 First Order Coef = 1325.79 Second Order Coef = 11.48 Standard Deviation = 17.241854</pre>			Hug & Hus = 0.1640 (0.0089) STD DEV = 0.0218 (0.0089) REL STD DEV = 13.289 (296.273) Sol Ualue = 0.040 g/210L *** Fit ualue = 0.1905 mg/l %%% Samples Taken = 4, Discarded = 1 3um lo = 12670, 9um lo = 13291
<pre>x******** Dry Gas H20 Adjust Results ********* Barometric Pressure = 1011 3 um H20 Adjust (mg/1×10,000) = 292 9 um H20 Adjust (mg/1×10,000) = 469 **** AUTO CAL PHSS</pre>	<pre>% Abs = 3.632 Std Deu = 0.02 Rel Std Deu = 0.56 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.944 Std Deu = 0.02 Rel Std Deu = 0.29 Sol Ual = 1.4286 mg/l or 0.300 g/210L</pre>	Sample #3 = 10.1010 CU.UU9UJ Sample #4 = 10.0650 CU.0270) Aug % Abs = 10.0663 CU.0253) STD DEU = 0.0340 CO.0156) REL STO DEU = 0.338 C61.449)	3.6480 3.6480 .0204 (0.0	-
Aucher and 2333 STD DEU = 27.1355 REL STD DEU = 0.812	Sol Ual = U.19U5 mg/l or U.14U g/21UL % Rbs = 1.603 Std Dev = 0.01 Rei Std Dev = 0.87 Sol Ual = 0.4762 mg/l or 0.100 g/210L	<pre><code c="" contrac<="" contract="" td=""><td>Sample % Abs (% Abs Ref) Sample #1 = 3.6260 (-0.0090) Sample #2 = 3.6390 (0.0010) Comple #2 = 3.6300 (0.0010)</td><td>REL STD DEU = 48.933 (55.727) </td></code></pre>	Sample % Abs (% Abs Ref) Sample #1 = 3.6260 (-0.0090) Sample #2 = 3.6390 (0.0010) Comple #2 = 3.6300 (0.0010)	REL STD DEU = 48.933 (55.727)
Sample #1 - 3309.00 Sample #2 = 3309.00 Sample #3 = 3356.00	Sol Ual = 0.0000 mg/i or 0.000 g/210L % Abs = 0.164 Std Dev = 0.02 Rel Std Dev = 13.29			32
<pre>x ALL UP UP UP 1:000 x**********************************</pre>	Standard Deviation = 4.7/8313 	Sample #4 = 5.1660 UU.UC00730 Aug % Abs = 5.1660 (0.00730 STD DEU = 0.0220 (0.0163)	0308 C0.0	
Dempte mar	4 00 M	Sample #1 = 5.1340 ("01000) Sample #2 = 5.1460 (0.0000) Sample #3 = 5.1900 (-0.0040)	Sample H2 = 1.8190 (-0.0180) Sample H3 = 1.7720 (0.0140) Sample H4 = 1.8701 (0.0141)	3um lo = 12695, 9um lo = 13307 <<<<< CHANNEL 1 >>>>> Sample % Abs (% Abs Ref)
Sample #1 = 3455.00 Sample #2 = 3467.00 Sample #3 = 3557.00 Sample #4 = 3557.00	Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 5.168 Std Dev = 0.02 Rel Std Dev = 0.43	3um 10 = 12629, 9um 10 = 13273 <<<<< CHANNEL 1 >>>>> Sample % ABS (% ABS Ref)	Sum 10 - 16000, Sum 10 - 12600	Sol Ualue = 0.000 g/210L *** Fit ualue = 0.0000 mg/l 2222 Samples Taken = 4. Discarded = 1
Soi Ualue = D.080 g/210L *** Fit ualue = D.3810 mg/1 %2%% Samples Taken = 4, Discarded = 1 ***** CHANNEL 1	<pre>% HD5 = 1.00/ Std Deu = 0.03 Rel Std Deu = 1.70 Sol Ual = 0.9524 mg/l or 0.200 g/210L % AD5 = 3.512 Strt Deu = 0.03 Rel Std Deu = 0.89</pre>	Sol Ualue = 0.300 g/210L *** Fit ualue = 1.4286 mg/1 %%% Samples Taken = 4, Discanded = 1	Sol Ualue = 0.100 g/210L *** Fit ualue = 0.4762 mg/l %%% Samples Taken = 4, Discarded = 1	Auto Calibration Max Power Res Ualue = 45 Auto Range Res Ualue = 28
		HUG & HUS = 5.393/ ULUIDA STD DEU = 0.0201 (0.0049) REL STD DEU = 0.290 (25.082)	STD DEU = 0.0140 (0.0129) REL STD DEU = 0.073 (03.050)	Intoxilyzer - Alcohol Analyzer Model 8000 10/13/2023 09:09:48
		Sample # 5 950 (0.230) Sample # 6.9660 (0.140) Sample # 6.9660 (0.140)	3	HENDRY COUNTY SO
Solution Stats Quadratic Fit Chan 2 Act Fit Residual	* ~		Sample % Abs (% Abs Ref) Sample #1 = 1.5850 (-0.0130) Sample #2 = 1.6190 (-0.0300)	e.
		<pre> CHANNEL 2 >>>>> CHANNEL 2 + CHAN</pre>	<<<<< CHANNEL 2 >>>>>	

Post-Cal Stability Checks

10:27 10:28 10:28 10:29 10:29 10:29 Time 0.077 to 0.083 🗸 50.003 of Wet HENDRY COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-005386 50 DGS 0.08g/210L Operator's Signature g/210L 0.0780 0.0000 0.0000 0.000 0.078 0.078 0.078 0.078 0.078 0.078 Control Test Stats Software: 8100.27 Auerage Std Deu Rel Std Deu(%) Control Test Air Blank Control Test Air Blank Control Test 10/13/2023 Air Blank Air Blank Test Time 10:55 10:55 10:56 10:57 10:58 10:58 SN 80-006386 HENDRY COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80 10/13/2023 0.20g/210L 0.194 to 0.206 Operator's Signature g/210L 0.000 0.199 0.000 0.199 0.000 0.0000 0.000 0.1990 0.0000 Stats Software: 8100.27 Auerage Std Dev Rel Std Deu(%) Control Test Air Blànk Control Test Air Blànk Control Test Control Test Air Blank Air Blank est 10:42 10:43 10:44 10:44 10:45 10:46 10:46 ALL THE Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006386 10/13/2023 0.08g/210L 0.077 to 0.083 Operator's Signature 0.0790 0.0010 1.2658 g/210L 0.000 0.080 0.000 0.079 0.000 0.078 0.000 Control Test Stats Software: 8100.27 Auerage Std Deu Rel Std Deu(%) HENDRY COUNTY SO Control Test Air Blank Control Test Control Test Air Blank Air Blank Air Blank Test 10:36 10:37 10:37 10:38 10:38 10:38 10:39 Time SN 80-006386 0.05g/210L 0.047 to 0.053 Intoxilyzer - Alcohol Analyzer Model 8000 SN Operator's Signature g/210L 0.000 0.049 0.000 0.049 0.000 0.049 0.0490 0.0000 0.0000 Control Test Stats Software: 8100.27 HENDRY COUNTY SO Auerage Std Dev Rel Std Dev(%) Air Blank Control Test Air Blank Control Test Control Test 10/13/2023 Air Blank Air Blank _____ Test

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: HENDRY COUNTY SO Time of Inspection: 13:34

Date of Inspection: 10/13/2023

Serial Number: 80-006386 Software: 8100.27

Check or Test	YES	NO	Check or Test	YES	NO
Diagnostic Check (Pre-Inspection): OK	Yes		Date and/or Time Adjusted	<i>w</i>	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	ř.
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	0.049	0.078	0.199	0.078
0.000	0.049	0.078	0.199	0.078
0.000	0.049	0.077	0.199	0.078
0.000	0.049	0.078	0.199	0.078
0.000	0.049	0.078	0.199	0.078
0.000	0.049	0.078	0.199	0.078
0.000	0.049	0.078	0.199	0.078
0.000	0.049	0.078	0.200	0.078
0.000	0.049	0.078	0.199	0.077
0.000	0.049	0.078	0.198	0.077
Standard Deviations	0.0000	0.0003	0.0004	0.0004

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.

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

Jula Antention	TAYLOR D GUTSCHOW
	Signature and Printed Name

10/13/2023 Date

 Florida Department of Law Enforcement Alcohol Testing Program 4700 Terminal Drive, Suite 1 Ft. Myers, FL 33907 	, manufactured by CMI, Inc. was calibrated in accordance with	UNCERTAINTY* ±	0.004	0.004	0.007	0.080 g/ 210 L Dry Gas Control 0.005	ater, of the target alcohol concentration.	d and certified these CRMs in accordance	teters calibrated by Precision Metrology in	a supplier. The supplier of dry gas standard controls but a supplier of dry gas standard controls but a standard controls but a standard controls and a standard controls and a standard controls a standard control a standard control a standard control a standard control a standard control a standard contr	
ACCREDITED ACCREDITED ACCREDITED ACCREDITED CONSIGNATION CONSIGNATION CONSIGNATION	This is to certify the calibration of Intoxilyzer 8000 serial number <u>80-006386</u> , manufactured by CMI, Inc. w FDLE/ATP Form 36'- Department Inspection Procedures - Intoxilyzer 8000.	Serial Number: <u>80-006386</u> UN	Owning Agency: HENDRY COUNTY SO 0.050 g/ 210 L	Calibration Date: <u>10/13/2023</u> 0.080 g/ 210 L	Calibration Time: <u>13:34</u> 0.200 g/ 210 L		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 10/13/2023 Conf. Mathemat. Date Date Date Date Date Date Department Inspector Department Inspector Page 1 of 1 Issuing Authority: Alcohol Testing Program	