

INSTRUMENT PROCESSING SHEET

Agency NAS Key West S/N 80-002170

	58 BEC.						
Florida Department of	Date In 01/28/2025	_ DI Completion Date <u>02/14/2025</u>	Ship	□P/U	□H/D	□смі	□EE
Law Enforcement	1						

Intake By	y TDG Date 02/	06/2025 Quality Ch	ecks By TDC	Date 02/07/2025	Flow Calibration By TDG Date	te 02/07/2025	
■ Annual			Tube Screen		Flow Column # ATP106		
Registration	on		e External O-Ring	gs	■ 5L/min – 17mm		
Return fro		The state of the s	ment Set Up Veri		■ 15L/min – 53mm		
		R-Valu	Company of the Compan		■ 30L/min – 103mm		
Visual Inspec			erification (L/s)		R-Value 223		
Case	Handle	Flow Colu	umn # ATP101		Post Calibration Verification (I	L/s)	
Keyboard	Dry Gas She	NIT I	0.175*	(.139169)	Flow Column # ATP101	_, _,	
Feet	Breath Tube			(.156190)		139169)	
Ports	Screws Tight			(.228278)			
Other Fauin	ment/ Accessories:			(.228278)	36 mm <u>0.175</u> (.1561 53 mm <u>0.242</u> (.2282		
	rd Printer Cab		netric Pressure Ch		103 mm 0.503 (.4		
Static Bag		. L Duron		ieck	103 11111 0.303 (.2	447547)	
and the state of t		Guage 12	# <u>26932</u>				
Notes:	4		ty Checks	1			
:		Simulate	or Serial#	Lot #/Exp	Maintenance ByDate_		
		0.050		202303K Battery Replaceme			
-			MP6286	03/29/2025	☐ Dry Gas Regulator Replacement		
-		0.080		202303L	☐ Breath Tube Replacement		
	×	0.000	MP6287	03/29/2025	Other		
		0.200		202304C			
			MP6288	04/05/2025		*	
		0.000.0	CC NI/A	V 100 100 100 100 100 100 100 100 100 10			
-		0.080 De	GS N/A	AG429602			
			TDO	10/22/2026		TDO	
Calibration A	Adjustment		By TDG	Department Inspec	tion	TDG	
		00			ID# 00000		
Barometric I	Pressure Gauge <u>102</u>		31,99	Barometric Pressure			
Barometric I Simulator	Pressure Gauge 102 Serial #	Lot#	Expiration	Barometric Pressure Gauge 1027	Instrument 1028	•	
Barometric I Simulator 0.000	Pressure Gauge <u>102</u> Serial # MP5097	Lot# N/A	Expiration N/A	Barometric Pressure Gauge 1027 Mouth Alcohol Solu	Instrument 1028 tion Lot # 2024-A		
Barometric I Simulator	Pressure Gauge 102 Serial #	Lot#	Expiration	Barometric Pressure Gauge 1027 Mouth Alcohol Solu Acetone Stock Solut	Instrument 1028 ution Lot # 2024-A tion Lot # 2023-B		
Barometric I Simulator 0.000	Pressure Gauge <u>102</u> Serial # MP5097	Lot# N/A	Expiration N/A	Barometric Pressure Gauge 1027 Mouth Alcohol Solu Acetone Stock Solut Simulator	Instrument 1028 Ition Lot # 2024-A Ition Lot # 2023-B Serial Number		
Barometric I Simulator 0.000 0.040	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099	N/A 23400 24110	Expiration N/A 10/24/2025 03/05/2026	Barometric Pressure Gauge 1027 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000	Instrument 1028 Ition Lot # 2024-A Ition Lot # 2023-B Serial Number MP6284		
Barometric I Simulator 0.000 0.040 0.100	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100	N/A 23400 24110 24080	Expiration N/A 10/24/2025 03/05/2026 02/13/2026	Barometric Pressure Gauge 1027 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent	Instrument 1028 Ition Lot # 2024-A Ition Lot # 2023-B Serial Number MP6284 MP6285		
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101	N/A 23400 24110 24080 23410	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025	Barometric Pressure Gauge 1027 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050	Instrument 1028 Ition Lot # 2024-A Ition Lot # 2023-B Serial Number MP6284 MP6285 MP6286		
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	N/A 23400 24110 24080 23410 06723080A5	Expiration N/A 10/24/2025 03/05/2026 02/13/2026	Barometric Pressure Gauge 1027 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent	Instrument 1028 Ition Lot # 2024-A Ition Lot # 2023-B Serial Number MP6284 MP6285		
Barometric I 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 oration Adjustment	N/A 23400 24110 24080 23410 06723080A5 Stability Checks	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025	Barometric Pressure Gauge 1027 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200	Instrument 1028 Ition Lot # 2024-A Ition Lot # 2023-B Serial Number MP6284 MP6285 MP6286 MP6287		
Barometric I 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 #	N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot #	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025	Barometric Pressure Gauge 1027 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments	Instrument 1028 Ition Lot # 2024-A Ition Lot # 2023-B Serial Number MP6284 MP6285 MP6286 MP6287 MP6288		
Barometric I 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	Lot # N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot # 202303K	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025	Barometric Pressure Gauge 1027 Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41	Instrument 1028 Instru		
Barometric I 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 #	N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot #	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025	Barometric Pressure Gauge 1027 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks	Instrument 1028 Instru		
Barometric I 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	Lot # N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot # 202303K	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025	Barometric Pressure Gauge 1027 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert	Instrument 1028 Instru		
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 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Dration Adjustment Serial # MP6286 MP6287	N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot # 202303K 202303L	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 1027 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks	Instrument 1028 Instru		
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 0.080 DGS	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286 MP6287 MP6288	Lot # N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot # 202303K 202303L 202304C AG429602	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 1027 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 1028 Instru	ecks	
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 0.080 DGS	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Dration Adjustment Serial # MP6286 MP6287 MP6288 N/A	Lot # N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot # 202303K 202303L 202304C AG429602	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 1027 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 1028 Instru	ecks	
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 0.080 DGS	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Dration Adjustment Serial # MP6286 MP6287 MP6288 N/A	Lot # N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot # 202303K 202303L 202304C AG429602	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 1027 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 Col Return to/Plac	Instrument 1028 Instru	ecks 8, FAC	
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 0.080 DGS	Pressure Gauge 102 Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Dration Adjustment Serial # MP6286 MP6287 MP6288 N/A	Lot # N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot # 202303K 202303L 202304C AG429602	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 1027 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 Col Return to/Plac	Instrument 1028 Instru	ecks 8, FAC	

Flow Calibration Adjustment(s)

Performed by TDG

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NOS KEY WEST
Intoxilyzer - Alconol Analyzer
Model 8000 SN 80-002170
02/07/2025
Software: 8100.27
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Flow Rate Calibration********

1: Rate (Liters/min) = 5
SORT(Diff)) = 6.926

2: Rate (Liters/min) = 15
SORT(Diff)) = 11.789

3: Rate (Liters/min) = 30
SORT(Diff)) = 21.305

Dependent Data Scale Factor = 100000 L/min Independent Data Scale Factor = 256

Rounded Slope = 670

Rounded Intercept = -622811

Correlation = 0.99757

Stability Checks

DGS 0.08g/210L 0.077 to 0.083 X ≤0.003 of Wet	NAS KEY LEST Intoxilyzer - Alcohol Analyzer Nodel 8000 02/07/2025 Software: 8100.27 Time Test gy/210L Time Test gy/210L Time Not Blank 0.000 011:50 0
0.20g/210L 0.194 to 0.206	NBS KEY LEST Intoxilyzer - Alconol Analyzer Nodel 8000 02/07/2025 Software: 8100.27 Test g/210L Time Air Blank 0.000 12:38 Control Test 0.196 12:39 Control Test 0.196 12:40 Air Blank 0.000 12:40 Air Blank 0.000 Control Test 0.196 12:41 Air Blank 0.000 Rei Std Dev 0.0000 Rei Std Dev 0.0000 Rei Std Dev 0.0000
0.08g/210L 0.077 to 0.083	N45 (EV WEST Intoxilyaer - Alconol Analyzer You would 8000 SN 80-002170 SS 67 tware: 8100.27 As a Software: 8100.27 Interpretation of the state of t
0.05g/210L 0.047 to 0.053	NAS KEY WEST Intoxilyzer - Alcohol Hnalyzer Wodel 8000 SN 80-002170 SS 61447 Blank 0.000 12:45 Gontrol Test 0.047 12:48 Blank 0.000 12:48 Control Test States Alerage 0.047 12:48 Blank 0.000 12:48 Control Test States Alerage 0.047 12:48 Std Dev 0.000 86 Std Dev 0.000 86 Std Dev 0.000 86 Std Dev 0.000 86 Std Dev 0.0000

	CUL .
	#1 = 1.5670
e.	Sample #3 = 1.5690 (-0.0100)
	#4 = 1.5780
-	lbs = 1.5737 (-0.0
Intoxilyzer - Alconol Analyzer	0.0045
	REL STD DEU = 0.287 (37.091)
02/13/2025	
Auto Calibration	Sol Ualue = 0.100 g/210L ***
Max Power Res Ualue = 34	Fit ualue = 0.4762 mg/1 %%%
Auto Range Res Ualue = 16	Samples Taken = 4, Discarded = 1
	3um Io = 12746, 9um Io = 13016
Sol Value = 0.000 q/210L ***	<<<< CHANNEL 1 >>>>>
Fit ualue = 0.0000 mg/l %%%	10
Samples Taken = 4, Discarded = 1	#1 = 1.8270
3um lo = 12747, 9um lo = 13015	#2 = 1.8010
	Sample #3 = 1.8040 (0.0080)
Sample % Abs (% Abs Ref)	Sample #4 = 1.8080 (0.0120)
Sample #1 = 0.0710 (-0.0240)	5 = 1.8043
00	: 0.0035 (
#3 = 0.0640 .	REL STD DEU = 0.195 (177.764)
Sample #4 = 0.1040 (-0.0260)	
Aug % Abs = 0.0813 (-0.0133)	
DEU = 0.0205 (0.0	*** CHANNEL 2 >>>>
REL STD DEU = 25.237 (97.596)	% Abs
	0,00

Sample #1 = Sample #2 = Sample #2 = Sample #3 = Sample #4 = STD DEU = TO DE	3.6460 3.6260 3.6320 3.6320 3.6320 0.0075 0.0075 0.9524 mg en = 4, Dill 0.9524 mg channel 1, 200 2.4650 3.4650 3.4650	(\$ 40s Ref) (-0.0150) (0.0040) (-0.0020) (0.0110) (0.0110) (0.0110) (1.0043) (1.0043) (1.0043) (1.0043) (1.0043) (1.0043) (1.0043) (1.0043) (2.00100) (-0.0100) (-0.0100)
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Sample #4 = 0.1250 (-0.033) 9ug % Abs = 0.1150 (-0.0250) STD DEU = 0.0092 (0.0092) REL STD DEU = 7.970 (36.661)

(% Rbs Ref) (-0.0190) (-0.0150) (-0.0270) (-0.0330)

Sample #2 = 0.1070 Sample #3 = "0.1130 Sample #4 = 0.1250

Sample #1 = .

<<<< CHANNEL 2 >>>>

Sample #4 = 3.4890 (0.0120) Rug & Abs = 3.4847 (0.0043) STO DEV = 0.0140 (0.0100) * REL STO DEV = 0.402 (231.154)

Sói Ualue = D.040 g/210L ***
Fit yalue = D.1905 ng/1 %%%
Samples Taken = 4, Discarded = 1
3um to = 12749, 9um to = 13017

(% Abs Ref) (0.0000)

<<<< [INDERT | >>>>

(-0.0070) (0.0000) (0.0110)

Sample #2 = 0.7910Sample Sample #1 = [

Sample #3 = 0.8150 (0.0000)
Sample #4 = 0.7810 (0.0110)
Aug & Abs = 0.7957 (0.0013)
STD DEU = 0.0175 (0.0091)
REL STO DEU = 2.195 (680.533)

(% Abs Ref) (-0.0060) (-0.0040) (0.0040) Sample #3 = 6.9290 (-0.0040) Sample #4 = 6.9210 (0.0040) Rug % Abs = 6.9210 (0.0017) STD DEU = 0.0080 (0.0049) REL STD DEU = 0.116 (295.973) CHANNE 2 >>>> Sample 7 Abs Sample #1 = 6.9290 Sample #2 = 6.9130

Std Dev = 0.02 Rel Std Dev = 25.24 Sol Ual = 0.1905 mg/l or 0.040 g/210L % HDs = 0.796

Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.081

***** AUTO CAL DATA ****

(% Abs Ref)

% Abs

<<<< CHANNEL 2 >>>>

<<<< CHANNEL 1 >>>>>

Std Dev = 0.02 Rel Std Dev = 2.20 Sol Ual = 0.4762 mg/l or 0.100 g/210L

Std Dev = 0.00 Rel Std Dev = 0.1 Sol Ual = 0.9524 mg/l or 0.200 g/2100

%.Abs =

% Abs = 3.485

(% Abs Ref) (-0.0050) (0.0000) (-0.0170) (0.0190) Samples Taken = 4, Discanded = 1 3um lo = 12743, 9um lo = 13812 Aug & Abs = 5,1267 (0,7007) STD DEV = 0,0101 (0,0180) REL STD DEV ≪,0,197 (2701,391) Sol Ualue = 0.300 g/210L *** Fit ualue = 1.4286 mg/! %%% <<<< CHANNEL 1 >>>> Sample % Abs Sample #1 = 5.1230 Sample #2 = 5.1320 Sample #3 = 5.1330 Sample #4 = 5.1150

(% Abs Ref) (-0.0140) (-0.0040) (0.0000) Sample 8 465 (2, 465 Sample #1 = 10.1350 (-0.0) Sample #2 = 10.1350 (-0.0) Sample #3 = 10.1030 (0.000 Sample #4 = 10.0990 (0.000 Rug & Abs = 10.1107 (0.0000) STD DEU = 0.0169 (0.004) SEL STD DEU = 0.167 (0.0000) <<<< CHANNEL 2 >>>>

Std'Dev = 0.00 Rel Std Dev = 0.29 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.625 Std Dev = 0.01 Rel Std Dev = 0.21 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.92l Sol Ual = 1.4286 mg/l or 0.300 g/210L Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.574 Std Dev = 1.12 Rel Std Dev = Zero Order Coef = -175.63 Second Order Coef = 10.43 First Order Coef = 1325.76 % Abs = 10.111 Std Deu = Std Deu =

Optical Calibration Adjustment TDG BV:

-	56141191	Stats www	Stats Unadratic Fit Lham
-	Act	Fit	Residua.
	q/210L	q/210L	g/210L
-	0.00	-0.000	0.0004
-	0.040	0.041	-0.0008
	0.100	0.100	0.0003
-	0.200	0.200	0.0001
	0.300	0.300	-0.000

Stats Quadratic Fit Chan Fit Residual 9/210L 9/210L 0.0005 0.0005 0.0005 0.0007 0.1000 0.1000 0.199 0.0005	-0.0002
Stats Qued Fit 9/210L -0.000 0.041 0.100	0.500
Solution 9 Act 0.000 0.000 0.100 0.100 0.200	0.300
	- 44

Std Dew = 0.01 Rel Std Dew = 0.40 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 5.127

11

Std Dev = 0.01 Rel Std Dev Zero Order Coef = -242.75

440.4	
318	
T	
2%% 4%%	
* 600	
g/210L *** 0 mg/1 %% , Discarded	
	. 🖯
= = 10	AA AA-19
CI D	
EO	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
0 .	2.01.0 3.00.0 3.00.0 3.00.0 3.00.0
\Box \Box	138 138 138 138 138 138 138 138 138 138
88	3185 3130 3201 3212 3212 3212 4 = 13 1.3
□ LJ 11 ···	E E E E E E E
0.080 0.3810 n = 4, L 1	141 141 141 141 141 141 141 141
0 11	7 5
11 11 4 4	H H H H M 4 5
	1 2 2 3 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1
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C) (II) *	11 11 11 11 11 11 11
UN IL UN X	SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS

0.01 Rel Std Deu = 7.97

Sol Ual = 0.0000 mg/l or 0.000 g/210L

% Abs = 0.115

<<<< CHANNEL 2 >>>>

Standard Deviation = 22.535353

First Order Coef = 2729.04 Second Order Coef = 20.60

Sample # Sample # Sample # Sample # Sample # Sample # Sample #		******	**** CHANNEL 2	Sample #1 = 3355.00	12 11	ole #3 =	Sample #4 = 3327.00	Nuerage Result = 3326.6667	
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0.01 Rel Std Deu = 0.12

0.17

AEL SIU DEU = 0.226 ********

661030

Standard Deviation = 23.

Barometric Pressure = 1022
3 um H20 Adjust (ng/l*10,000) = 628
9 um H20 Adjust (ng/l*10,000) = 483
**** AUTO CAL PASS Ory Gas H2O Adjust Results *******

Post-Cal Stability Checks

DGS 0.08g/210L	0.077 to 0.083 🗸 ≤0.003 of Wet	SNO	NAS KEY LEST Intoxilyger - Alcohol Analyzer Model 8000 02/13/2025 Software: 8100.27	a ture
0.20g/210L	0.194 to 0.206	2	EY WEST (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Air Blank 0.000 11:45 Air Blank 0.000 11:45 Air Blank 0.000 11:46 Air Blank 0.000 11:48 Air Blank 0.000 11:48
0.08g/210L	0.077 to 0.083		EY WEST Gilyzer – Alcohol Analyzer 8000 7/2025 Gare: 8100.27	Air Blank 0.000 11:51 Control Test 0.000 11:52 Air Blank 0.000 11:53 Air Blank 0.000 11:54 Air Blank 0.000 11:54 Control Test Stats Auerage 0.000 Std Deu 0.0000 Rei Std Deu(%) 0.0000
0.05g/210L	0.047 to 0.053		KEV WEST Kilyzer – Alc 1 8000 3/2025 Jare: 8100.27	Fig. 6 100 Time Rir Blank 0.000 11:36 Control Test 0.050 11:37 Rir Blank 0.000 11:38 Rir Blank 0.000 11:39 Control Test 0.050 11:39 Rir Blank 0.000 11:39 Control Test Stats Control Test Stats Roerage 0.0500 Std Deu (%) 0.0000 Rel Std Deu (%) 0.0000 Rel Std Deu (%) 0.0000

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: NAS KEY WEST

Standard Deviations

0.0004

The above instrument complies (X) does not comply (

Time of Inspection: 13:31

Date of Inspection: 02/14/2025

Serial Number: 80-002170

Software: 8100.27

0.0004

Check or Test	YES	МО	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#: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	0.080	0.197	0.080
0.000	0.049	0.079	0.197	0.080
0.000	0.050	0.079	0.197	0.080
0.000	0.050	0.079	0.197	0.080
0.000	0.050	0.079	0.197	0.079
0.000	0.049	0.079	0.197	0.080
0.000	0.050	0.080	0.196	0.079
0.000	0.050	0.080	0.196	0.079
0.000	0.050	0.080	0.197	0.080
0.000	0.050	0.079	0.196	0.080

Average	Standard	Deviation	of	0.05,	0.08	and 0.20	g/210L	Tests:	0.0004	Number	of	Simulators	Used:	5	
Remarks	:														

0.0005

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

TAYLOR D GUTSCHOW

) with Chapter 11D-8, FAC.

0.0004

Signature and Printed Name

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 80-002170 , manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

Serial Number:	80-002170	UNCERTAINTY* ±	
Owning Agency:	NAS KEY WEST	0.050 g/210 L	0.004
Calibration Date:	02/14/2025	0.080 g/210 L	0.004
Calibration Time:	13:31	0.200 g/210 L	0.007
			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.

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.

ssuing Authority: Alcohol Testing Program

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02/14/2025

TAYLOR D GUTSCHOW Department Inspector

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