



INSTRUMENT PROCESSING SHEET

Agency Miami Police DepartmentS/N 80-006456

Florida Department of Law Enforcement

Date In 12/06/2018 DI Completion Date 12/10/2018 Ship P/U H/D CMI EE

Intake Performed By <u>DELL</u> <input checked="" type="checkbox"/> Annual <input type="checkbox"/> Registration <input type="checkbox"/> Return from CMI / EE Visual Inspection: <input checked="" type="checkbox"/> Case <input checked="" type="checkbox"/> Handle <input checked="" type="checkbox"/> Keyboard <input checked="" type="checkbox"/> Dry Gas Shelf <input checked="" type="checkbox"/> Feet <input checked="" type="checkbox"/> Breath Tube <input checked="" type="checkbox"/> Ports <input checked="" type="checkbox"/> Screws Tight Other Equipment/ Accessories: <input type="checkbox"/> Power cord <input type="checkbox"/> Printer Cable <input checked="" type="checkbox"/> Static Bag <input type="checkbox"/> 12V DC Cable Notes: _____ _____ _____	Quality Checks Performed By <u>DELL</u> <input checked="" type="checkbox"/> Breath Tube Screen <input checked="" type="checkbox"/> Replace External O-Rings <input checked="" type="checkbox"/> Instrument Set Up Verified <input checked="" type="checkbox"/> R-Value <u>251</u> <input checked="" type="checkbox"/> Flow Verification (L/s) Flow Column # <u>ATP 101</u> 32 mm <u>.160</u> (.139 - .169) 36 mm <u>.171</u> (.156 - .190) 53 mm <u>.246</u> (.228 - .278) 103 mm <u>.507</u> (.447 - .547) <input checked="" type="checkbox"/> Barometric Pressure Check Gauge ID # <u>28199</u> <input checked="" type="checkbox"/> Stability Checks	Flow Calibration Performed By _____ Flow Column # _____ <input type="checkbox"/> 5L/min - 17mm <input type="checkbox"/> 15L/min - 53mm <input type="checkbox"/> 30L/min - 103mm <input type="checkbox"/> R-Value _____ <input type="checkbox"/> Post Calibration Verification (L/s) Flow Column # _____ 32 mm _____ (.139 - .169) 36 mm _____ (.156 - .190) 53 mm _____ (.228 - .278) 103 mm _____ (.447 - .547)																																																												
Final Release Date <div style="text-align: center; font-weight: bold; font-size: 1.2em;">FDLE</div> <div style="text-align: center; font-weight: bold; font-size: 1.2em;">DEC 19 2018</div> <div style="text-align: center; font-weight: bold;">Alcohol Testing Program</div>	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Simulator</th> <th>Serial #</th> <th>Lot #/Exp</th> </tr> </thead> <tbody> <tr> <td>0.050</td> <td>SD3967</td> <td>201707D 07/25/2019</td> </tr> <tr> <td>0.080</td> <td>SD3968</td> <td>201707E 07/25/2019</td> </tr> <tr> <td>0.200</td> <td>SD3969</td> <td>201707C 07/24/2019</td> </tr> <tr> <td>0.080 DGS</td> <td>N/A</td> <td>AG805701 02/26/2020</td> </tr> </tbody> </table>	Simulator	Serial #	Lot #/Exp	0.050	SD3967	201707D 07/25/2019	0.080	SD3968	201707E 07/25/2019	0.200	SD3969	201707C 07/24/2019	0.080 DGS	N/A	AG805701 02/26/2020	Maintenance Performed By _____ <input type="checkbox"/> Battery Replacement <input type="checkbox"/> Dry Gas Regulator Replacement <input type="checkbox"/> Breath Tube Replacement <input type="checkbox"/> Other _____ Temperature Checks Performed By <u>DELL</u> <input checked="" type="checkbox"/> Lab Temp °C <u>21.88C</u> External Digital Therm. ID#: <u>300949</u> <input checked="" type="checkbox"/> 34°C +-2 Serial #: <u>SD3967</u> <input checked="" type="checkbox"/> 34°C +-2 Serial #: <u>SD3968</u> <input checked="" type="checkbox"/> 34°C +-2 Serial #: <u>SD3969</u>																																													
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Notes/Suggested Service: <u>E-mailed</u> <input checked="" type="checkbox"/> APPROVED Calibration adjustment (2) to bring values closer to nominal. _____ _____ _____	<input checked="" type="checkbox"/> Instrument Complies with Chapter 11D-8, FAC <input type="checkbox"/> Instrument Does Not Comply with Chapter 11D-8, FAC <input checked="" type="checkbox"/> Return to/Place into Evidentiary Use <input type="checkbox"/> Remain Out of Evidentiary Use <input checked="" type="checkbox"/> Conduct an Agency Inspection Before Evidentiary Use <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="text-align: center;"> <u>DELL</u> 12/19/18 Tech Review / Date </div> <div style="text-align: center;"> <u>J. Debra</u> 12/19/18 Admin Review / Date </div> </div>																																																													

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: MIAMI PD
Time of Inspection: 12:14

Date of Inspection: 12/10/2018

Serial Number: 80-006456
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#:201707D Exp: 07/25/2019	0.08g/210L Test (g/210L) Lot#:201707E Exp: 07/25/2019	0.20g/210L Test (g/210L) Lot#:201707C Exp: 07/24/2019	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG805701 Exp: 02/26/2020
0.000	0.049	0.081	0.199	0.078
0.000	0.050	0.081	0.200	0.078
0.000	0.050	0.081	0.200	0.078
0.000	0.049	0.081	0.200	0.078
0.000	0.049	0.081	0.201	0.078
0.000	0.050	0.081	0.201	0.078
0.000	0.050	0.081	0.201	0.078
0.000	0.050	0.081	0.201	0.078
0.000	0.050	0.081	0.201	0.078
0.000	0.050	0.081	0.201	0.078
0.000	0.050	0.081	0.202	0.078

Standard Deviations	0.0004	0.0000	0.0008	0.0000
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Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0003 Number of Simulators Used: 5

PRM

Remarks:

The above instrument complies () 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.

David Reyes Rivera

DAVID E REYES-RIVERA

Signature and Printed Name

12/10/2018
Date

12/19/18
JD

0603

TYPE OF TEST	SERIAL NUMBER	AGENCY	DATE	PERFORMED BY
Stabilities	80-006456	Miami Police Department	12/10/2018	<i>AKL</i>

0.05g/210L	0.08g/210L	0.20g/210L	DGS 0.08g/210L
SN: SD3967 Temp: 34.09c	SN: SD3968 Temp: 34.09c	SN: SD3969 Temp: 34.09c	Lot AG805701
0.047 to 0.053 <input checked="" type="checkbox"/>	0.077 to 0.083 <input checked="" type="checkbox"/>	0.194 to 0.206 <input checked="" type="checkbox"/>	0.077 to 0.083 <input checked="" type="checkbox"/>

MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 12/10/2018 Software: 8100.27	MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 12/10/2018 Software: 8100.27	MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 12/10/2018 Software: 8100.27	MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 12/10/2018 Software: 8100.27
Test	Test	Test	Test
g/210L	g/210L	g/210L	g/210L
Time	Time	Time	Time
Air Blank 0.000 07:14	Air Blank 0.000 07:19	Air Blank 0.000 07:24	Air Blank 0.000 07:29
Control Test 0.050 07:15	Control Test 0.082 07:20	Control Test 0.199 07:25	Control Test 0.077 07:29
Air Blank 0.000 07:15	Air Blank 0.000 07:21	Air Blank 0.000 07:26	Air Blank 0.000 07:30
Control Test 0.050 07:16	Control Test 0.081 07:21	Control Test 0.199 07:26	Control Test 0.078 07:30
Air Blank 0.000 07:17	Air Blank 0.000 07:22	Air Blank 0.000 07:27	Air Blank 0.000 07:31
Control Test 0.050 07:17	Control Test 0.081 07:23	Control Test 0.198 07:28	Control Test 0.077 07:31
Air Blank 0.000 07:18	Air Blank 0.000 07:23	Air Blank 0.000 07:28	Air Blank 0.000 07:32
Control Test Stats	Control Test Stats	Control Test Stats	Control Test Stats
Average 0.0500	Average 0.0813	Average 0.1987	Average 0.0773
Std Dev 0.0000	Std Dev 0.0006	Std Dev 0.0006	Std Dev 0.0006
Rel Std Dev(%) 0.0000	Rel Std Dev(%) 0.7099	Rel Std Dev(%) 0.2906	Rel Std Dev(%) 0.7466

AKL
Operator's Signature

AKL
Operator's Signature

AKL
Operator's Signature

AKL
Operator's Signature

AKL
8/16/18



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

Calibration Certificate

This is to certify the calibration of Intoxilyzer 8000 serial number 80-006456, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

Serial Number:	<u>80-006456</u>	UNCERTAINTY* ±	
Owning Agency:	<u>MIAMI PD</u>	0.050 g/ 210 L	0.004
Calibration Date:	<u>12/10/2018</u>	0.080 g/ 210 L	0.005
Calibration Time:	<u>12:14</u>	0.200 g/ 210 L	0.008
		0.080 g/ 210 L Dry Gas Control	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).

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. Thermometer temperatures are checked with NIST traceable Eutechnics 4400 digital thermometers calibrated by Precision Metrology in accordance with ISO/ IEC 17025 standards.

Dry gas control measurements are traceable to NIST through the uses 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.

12/10/2018

Date

David Reyes-Rivera

DAVID E REYES-RIVERA,
 Department Inspector

FDLE/ATP Form 69 July 2018

Issuing Authority: Alcohol Testing Program

Service • Integrity • Respect • Quality

8/19/18

WDR

***** AUTO CAL DATA *****
 <<<<< CHANNEL 1 >>>>>
 Sol Val = 0.0000 mg/l or 0.000 g/210L
 % Abs = 0.098
 Std Dev = 0.02 Rel Std Dev = 24.00
 Sol Val = 0.1905 mg/l or 0.040 g/210L
 % Abs = 0.793
 Std Dev = 0.02 Rel Std Dev = 3.06
 Sol Val = 0.4762 mg/l or 0.100 g/210L
 % Abs = 1.815
 Std Dev = 0.02 Rel Std Dev = 0.99
 Sol Val = 0.9524 mg/l or 0.200 g/210L
 % Abs = 3.450
 Std Dev = 0.04 Rel Std Dev = 1.10
 Sol Val = 1.4286 mg/l or 0.300 g/210L
 % Abs = 5.045
 Std Dev = 0.03 Rel Std Dev = 0.63
 Zero Order Coef = -273.17
 First Order Coef = 2723.18
 Second Order Coef = 32.49
 Standard Deviation = 11.680490

***** CHANNEL 2 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 6.6770 (-0.0030)
 Sample #2 = 6.6500 (0.0490)
 Sample #3 = 6.6620 (0.0560)
 Sample #4 = 6.6420 (0.0790)
 Avg % Abs = 6.6513 (0.0613)
 STD DEV = 0.0101 (0.0157)
 REL STD DEV = 0.151 (25.590)

***** CHANNEL 2 >>>>>
 Sol Value = 0.300 g/210L ***
 Fit value = 1.4286 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12715, Sum Io = 13818
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 5.0250 (0.0000)
 Sample #2 = 5.0110 (0.0460)
 Sample #3 = 5.0740 (0.0380)
 Sample #4 = 5.0490 (0.0780)
 Avg % Abs = 5.0447 (0.0540)
 STD DEV = 0.0317 (0.0212)
 REL STD DEV = 0.629 (39.196)

***** CHANNEL 2 >>>>>
 Sol Value = 0.100 g/210L ***
 Fit value = 0.4762 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12728, Sum Io = 13826
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 1.8150 (-0.0190)
 Sample #2 = 1.8000 (0.0220)
 Sample #3 = 1.8350 (0.0190)
 Sample #4 = 1.8100 (0.0590)
 Avg % Abs = 1.8150 (0.0333)
 STD DEV = 0.0180 (0.0223)
 REL STD DEV = 0.993 (66.836)

***** CHANNEL 2 >>>>>
 Sol Value = 0.200 g/210L ***
 Fit value = 0.9524 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12719, Sum Io = 13822
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 3.4350 (-0.0150)
 Sample #2 = 3.4760 (0.0010)
 Sample #3 = 3.4670 (0.0150)
 Sample #4 = 3.4060 (0.0610)
 Avg % Abs = 3.4497 (0.0257)
 STD DEV = 0.0380 (0.0314)
 REL STD DEV = 1.104 (122.299)

***** CHANNEL 2 >>>>>
 Sol Value = 0.100 g/210L ***
 Fit value = 0.3810 mg/l %%%
 Samples Taken = 4, Discarded = 1
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 3.301.00
 Sample #2 = 3.240.00
 Sample #3 = 3.260.00
 Sample #4 = 3.338.00
 Average Result = 3279.3333
 STD DEV = 51.7816
 REL STD DEV = 1.579

 ***** CHANNEL 2
 Sample #1 = 3443.00
 Sample #2 = 3408.00
 Sample #3 = 3388.00
 Sample #4 = 3455.00
 Average Result = 3417.0000
 STD DEV = 34.3948
 REL STD DEV = 1.007

 Dry Gas H2O Adjust Results *****
 Barometric Pressure = 1017
 3 um H2O Adjust (mg/l*10,000) = 530
 9 um H2O Adjust (mg/l*10,000) = 392
 ***** AUTO CAL PASS

***** CHANNEL 2 >>>>>
 Sol Val = 0.0000 mg/l or 0.000 g/210L
 % Abs = 0.137
 Std Dev = 0.01 Rel Std Dev = 8.44
 Sol Val = 0.1905 mg/l or 0.040 g/210L
 % Abs = 1.531
 Std Dev = 0.03 Rel Std Dev = 1.97
 Sol Val = 0.4762 mg/l or 0.100 g/210L
 % Abs = 3.531
 Std Dev = 0.01 Rel Std Dev = 0.41
 Sol Val = 0.9524 mg/l or 0.200 g/210L
 % Abs = 6.651
 Std Dev = 0.01 Rel Std Dev = 0.15
 Sol Val = 1.4286 mg/l or 0.300 g/210L
 % Abs = 9.652
 Std Dev = 0.04 Rel Std Dev = 0.43
 Zero Order Coef = -200.71
 First Order Coef = 1359.39
 Second Order Coef = 14.76
 Standard Deviation = 20.989113

***** CHANNEL 2 >>>>>
 Sol Value = 0.300 g/210L ***
 Fit value = 1.4286 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12715, Sum Io = 13818
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 5.0250 (0.0000)
 Sample #2 = 5.0110 (0.0460)
 Sample #3 = 5.0740 (0.0380)
 Sample #4 = 5.0490 (0.0780)
 Avg % Abs = 5.0447 (0.0540)
 STD DEV = 0.0317 (0.0212)
 REL STD DEV = 0.629 (39.196)

***** CHANNEL 2 >>>>>
 Sol Value = 0.100 g/210L ***
 Fit value = 0.4762 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12728, Sum Io = 13826
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 1.8150 (-0.0190)
 Sample #2 = 1.8000 (0.0220)
 Sample #3 = 1.8350 (0.0190)
 Sample #4 = 1.8100 (0.0590)
 Avg % Abs = 1.8150 (0.0333)
 STD DEV = 0.0180 (0.0223)
 REL STD DEV = 0.993 (66.836)

***** CHANNEL 2 >>>>>
 Sol Value = 0.200 g/210L ***
 Fit value = 0.9524 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12719, Sum Io = 13822
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 3.4350 (-0.0150)
 Sample #2 = 3.4760 (0.0010)
 Sample #3 = 3.4670 (0.0150)
 Sample #4 = 3.4060 (0.0610)
 Avg % Abs = 3.4497 (0.0257)
 STD DEV = 0.0380 (0.0314)
 REL STD DEV = 1.104 (122.299)

Solution Stats Quadratic Fit Chan 2
 Act Fit Residual
 g/210L g/210L g/210L
 0.008 -0.0004 0.0003
 0.040 0.040 -0.0002
 0.100 0.100 -0.0005
 0.200 0.199 0.0006
 0.300 0.300 -0.0002

Solution Stats Quadratic Fit Chan 1
 Act Fit Residual
 g/210L g/210L g/210L
 0.000 -0.000 0.0001
 0.040 0.040 -0.0000
 0.100 0.100 -0.0003
 0.200 0.200 0.0003
 0.300 0.300 -0.0001

Optical Calibration
 SN: 80-006456
 Agency: Miami P.D.
 Date 12/10/2018
 Quadratic Fit: +/- 0.002g/210L
 By: Jell

Auto Calibration
 Max Power Res Value = 87
 Auto Range Res Value = 54
 Sol Value = 0.000 g/210L ***
 Fit value = 0.0000 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12758, Sum Io = 13838
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 0.1000 (-0.0140)
 Sample #2 = 0.0750 (0.0260)
 Sample #3 = 0.0970 (0.0440)
 Sample #4 = 0.1220 (0.0730)
 Avg % Abs = 0.0980 (0.0477)
 STD DEV = 0.0235 (0.0237)
 REL STD DEV = 23.996 (49.749)

Auto Calibration
 Max Power Res Value = 87
 Auto Range Res Value = 54
 Sol Value = 0.000 g/210L ***
 Fit value = 0.0000 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12758, Sum Io = 13838
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 0.1000 (-0.0140)
 Sample #2 = 0.0750 (0.0260)
 Sample #3 = 0.0970 (0.0440)
 Sample #4 = 0.1220 (0.0730)
 Avg % Abs = 0.0980 (0.0477)
 STD DEV = 0.0235 (0.0237)
 REL STD DEV = 23.996 (49.749)

Auto Calibration
 Max Power Res Value = 87
 Auto Range Res Value = 54
 Sol Value = 0.000 g/210L ***
 Fit value = 0.0000 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12758, Sum Io = 13838
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 0.1000 (-0.0140)
 Sample #2 = 0.0750 (0.0260)
 Sample #3 = 0.0970 (0.0440)
 Sample #4 = 0.1220 (0.0730)
 Avg % Abs = 0.0980 (0.0477)
 STD DEV = 0.0235 (0.0237)
 REL STD DEV = 23.996 (49.749)

Auto Calibration
 Max Power Res Value = 87
 Auto Range Res Value = 54
 Sol Value = 0.000 g/210L ***
 Fit value = 0.0000 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12758, Sum Io = 13838
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 0.1000 (-0.0140)
 Sample #2 = 0.0750 (0.0260)
 Sample #3 = 0.0970 (0.0440)
 Sample #4 = 0.1220 (0.0730)
 Avg % Abs = 0.0980 (0.0477)
 STD DEV = 0.0235 (0.0237)
 REL STD DEV = 23.996 (49.749)

Auto Calibration
 Max Power Res Value = 87
 Auto Range Res Value = 54
 Sol Value = 0.000 g/210L ***
 Fit value = 0.0000 mg/l %%%
 Samples Taken = 4, Discarded = 1
 Sum Io = 12758, Sum Io = 13838
 <<<<< CHANNEL 1 >>>>>
 Sample % Abs (% Abs Ref)
 Sample #1 = 0.1000 (-0.0140)
 Sample #2 = 0.0750 (0.0260)
 Sample #3 = 0.0970 (0.0440)
 Sample #4 = 0.1220 (0.0730)
 Avg % Abs = 0.0980 (0.0477)
 STD DEV = 0.0235 (0.0237)
 REL STD DEV = 23.996 (49.749)

Muller

12/10/18
Jell

TYPE OF TEST	SERIAL NUMBER	AGENCY	DATE	PERFORMED BY
Post Stabilities	80-006456	Miami Police Department	12/10/2018	<i>AK</i>

0.05g/210L	0.08g/210L	0.20g/210L	DGS 0.08g/210L																																																																																																																																																												
SN: SD3967 Temp: 34.09c 0.047 to 0.053 <input checked="" type="checkbox"/>	SN: SD3968 Temp: 34.09c 0.077 to 0.083 <input checked="" type="checkbox"/>	SN: SD3969 Temp: 34.09c 0.194 to 0.206 <input checked="" type="checkbox"/>	Lot AG805701 0.077 to 0.083 <input checked="" type="checkbox"/>																																																																																																																																																												
MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006456 12/10/2018 Software: 8100.27	MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006456 12/10/2018 Software: 8100.27	MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006456 12/10/2018 Software: 8100.27	MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006456 12/10/2018 Software: 8100.27																																																																																																																																																												
<table border="0"> <tr><td>Test</td><td>g/210L</td><td>Time</td></tr> <tr><td>-----</td><td>-----</td><td>-----</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:06</td></tr> <tr><td>Control Test</td><td>0.049</td><td>09:07</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:08</td></tr> <tr><td>Control Test</td><td>0.049</td><td>09:09</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:09</td></tr> <tr><td>Control Test</td><td>0.049</td><td>09:10</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:10</td></tr> <tr><td>Control Test Stats</td><td></td><td></td></tr> <tr><td>Average</td><td>0.0490</td><td></td></tr> <tr><td>Std Dev</td><td>0.0000</td><td></td></tr> <tr><td>Rel Std Dev(%)</td><td>0.0000</td><td></td></tr> </table>	Test	g/210L	Time	-----	-----	-----	Air Blank	0.000	09:06	Control Test	0.049	09:07	Air Blank	0.000	09:08	Control Test	0.049	09:09	Air Blank	0.000	09:09	Control Test	0.049	09:10	Air Blank	0.000	09:10	Control Test Stats			Average	0.0490		Std Dev	0.0000		Rel Std Dev(%)	0.0000		<table border="0"> <tr><td>Test</td><td>g/210L</td><td>Time</td></tr> <tr><td>-----</td><td>-----</td><td>-----</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:11</td></tr> <tr><td>Control Test</td><td>0.083</td><td>09:12</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:13</td></tr> <tr><td>Control Test</td><td>0.081</td><td>09:13</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:14</td></tr> <tr><td>Control Test</td><td>0.081</td><td>09:14</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:15</td></tr> <tr><td>Control Test Stats</td><td></td><td></td></tr> <tr><td>Average</td><td>0.0817</td><td></td></tr> <tr><td>Std Dev</td><td>0.0012</td><td></td></tr> <tr><td>Rel Std Dev(%)</td><td>1.4139</td><td></td></tr> </table>	Test	g/210L	Time	-----	-----	-----	Air Blank	0.000	09:11	Control Test	0.083	09:12	Air Blank	0.000	09:13	Control Test	0.081	09:13	Air Blank	0.000	09:14	Control Test	0.081	09:14	Air Blank	0.000	09:15	Control Test Stats			Average	0.0817		Std Dev	0.0012		Rel Std Dev(%)	1.4139		<table border="0"> <tr><td>Test</td><td>g/210L</td><td>Time</td></tr> <tr><td>-----</td><td>-----</td><td>-----</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:16</td></tr> <tr><td>Control Test</td><td>0.202</td><td>09:17</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:18</td></tr> <tr><td>Control Test</td><td>0.202</td><td>09:18</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:19</td></tr> <tr><td>Control Test</td><td>0.202</td><td>09:20</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:20</td></tr> <tr><td>Control Test Stats</td><td></td><td></td></tr> <tr><td>Average</td><td>0.2020</td><td></td></tr> <tr><td>Std Dev</td><td>0.0000</td><td></td></tr> <tr><td>Rel Std Dev(%)</td><td>0.0000</td><td></td></tr> </table>	Test	g/210L	Time	-----	-----	-----	Air Blank	0.000	09:16	Control Test	0.202	09:17	Air Blank	0.000	09:18	Control Test	0.202	09:18	Air Blank	0.000	09:19	Control Test	0.202	09:20	Air Blank	0.000	09:20	Control Test Stats			Average	0.2020		Std Dev	0.0000		Rel Std Dev(%)	0.0000		<table border="0"> <tr><td>Test</td><td>g/210L</td><td>Time</td></tr> <tr><td>-----</td><td>-----</td><td>-----</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:22</td></tr> <tr><td>Control Test</td><td>0.078</td><td>09:22</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:23</td></tr> <tr><td>Control Test</td><td>0.078</td><td>09:23</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:23</td></tr> <tr><td>Control Test</td><td>0.078</td><td>09:24</td></tr> <tr><td>Air Blank</td><td>0.000</td><td>09:24</td></tr> <tr><td>Control Test Stats</td><td></td><td></td></tr> <tr><td>Average</td><td>0.0780</td><td></td></tr> <tr><td>Std Dev</td><td>0.0000</td><td></td></tr> <tr><td>Rel Std Dev(%)</td><td>0.0000</td><td></td></tr> </table>	Test	g/210L	Time	-----	-----	-----	Air Blank	0.000	09:22	Control Test	0.078	09:22	Air Blank	0.000	09:23	Control Test	0.078	09:23	Air Blank	0.000	09:23	Control Test	0.078	09:24	Air Blank	0.000	09:24	Control Test Stats			Average	0.0780		Std Dev	0.0000		Rel Std Dev(%)	0.0000	
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<i>AK</i> Operator's Signature	<i>Dev</i> Operator's Signature	<i>Deal</i> Operator's Signature	<i>AK</i> Operator's Signature																																																																																																																																																												

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12/10/18
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CHANNL 2 >>>>
Sample % Abs (% Abs Ref)
Sample #1 = 1.5050 (0.0000)
Sample #2 = 1.5160 (0.0110)
Sample #3 = 1.5080 (0.0140)
Sample #4 = 1.5310 (0.0180)
Avg % Abs = 1.5183 (0.0143)
STD DEV = 0.0117 (0.0035)
REL STD DEV = 0.769 (24.502)

MIAMI PD
Intoxilyzer - Alconol Analyzer
Model 8000
12/10/2018
SN 80-006456
09:26:17

Auto Calibration
Max Power Res Value = 86
Auto Range Res Value = 53
Sol Value = 0.000 g/210L ***
Fit Value = 0.4762 mg/l %%%
Samples Taken = 4, Discarded = 1
Sum Io = 12572, 9um Io = 13742
CHANNL 1 >>>>
Sample % Abs (% Abs Ref)
Sample #1 = 1.8540 (-0.0090)
Sample #2 = 1.8510 (0.0040)
Sample #3 = 1.8010 (0.0440)
Sample #4 = 1.8380 (0.0470)
Avg % Abs = 1.8300 (0.0317)
STD DEV = 0.0259 (0.0240)
REL STD DEV = 1.418 (75.811)

CHANNL 2 >>>>
Sample % Abs (% Abs Ref)
Sample #1 = 3.5750 (-0.0220)
Sample #2 = 3.5510 (0.0210)
Sample #3 = 3.5570 (0.0230)
Sample #4 = 3.5510 (0.0380)
Avg % Abs = 3.5530 (0.0273)
STD DEV = 0.0035 (0.0093)
REL STD DEV = 0.097 (33.994)

Sol Value = 0.200 g/210L ***
Fit Value = 0.9524 mg/l %%%
Samples Taken = 4, Discarded = 1
Sum Io = 12567, 9um Io = 13740
CHANNL 1 >>>>
Sample % Abs (% Abs Ref)
Sample #1 = 3.5250 (-0.0080)
Sample #2 = 3.5130 (0.0200)
Sample #3 = 3.4770 (0.0680)
Sample #4 = 3.4650 (0.0680)
Avg % Abs = 3.4850 (0.0520)
STD DEV = 0.0250 (0.0277)
REL STD DEV = 0.717 (53.294)

CHANNL 2 >>>>
Sample % Abs (% Abs Ref)
Sample #1 = 6.8080 (-0.0070)
Sample #2 = 6.7470 (0.0470)
Sample #3 = 6.7160 (0.0740)
Sample #4 = 6.7280 (0.0810)
Avg % Abs = 6.7303 (0.0673)
STD DEV = 0.0156 (0.0180)
REL STD DEV = 0.232 (26.664)

Sol Value = 0.300 g/210L ***
Fit Value = 1.4286 mg/l %%%
Samples Taken = 4, Discarded = 1
Sum Io = 12560, 9um Io = 13734
CHANNL 1 >>>>
Sample % Abs (% Abs Ref)
Sample #1 = 5.1070 (-0.0120)
Sample #2 = 5.0770 (0.0420)
Sample #3 = 5.1030 (0.0260)
Sample #4 = 5.1110 (0.0480)
Avg % Abs = 5.0970 (0.0387)
STD DEV = 0.0178 (0.0114)
REL STD DEV = 0.349 (29.412)

CHANNL 2 >>>>
Sample % Abs (% Abs Ref)
Sample #1 = 9.7720 (-0.0110)
Sample #2 = 9.7250 (0.0650)
Sample #3 = 9.7500 (0.0540)
Sample #4 = 9.7320 (0.0830)
Avg % Abs = 9.7357 (0.0673)
STD DEV = 0.0129 (0.0146)
REL STD DEV = 0.132 (21.743)

Sol Value = 0.100 g/210L ***
Fit Value = 0.4762 mg/l %%%
Samples Taken = 4, Discarded = 1
Sum Io = 12572, 9um Io = 13742
CHANNL 1 >>>>
Sample % Abs (% Abs Ref)
Sample #1 = 1.8540 (-0.0090)
Sample #2 = 1.8510 (0.0040)
Sample #3 = 1.8010 (0.0440)
Sample #4 = 1.8380 (0.0470)
Avg % Abs = 1.8300 (0.0317)
STD DEV = 0.0259 (0.0240)
REL STD DEV = 1.418 (75.811)

AUTO CAL DATA *****
CHANNL 1 >>>>
Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.096
Std Dev = 0.01 Rel Std Dev = 10.83
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.788
Std Dev = 0.02 Rel Std Dev = 3.13
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.830
Std Dev = 0.03 Rel Std Dev = 1.42
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 3.485
Std Dev = 0.02 Rel Std Dev = 0.72
Sol Val = 1.4286 mg/l or 0.300 g/210L
% Abs = 5.097
Std Dev = 0.02 Rel Std Dev = 0.35
Zero Order Coef = -253.19
First Order Coef = 2693.46
Second Order Coef = 31.29
Standard Deviation = 13.99428

CHANNL 2 >>>>
Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.128
Std Dev = 0.01 Rel Std Dev = 4.59
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 1.518
Std Dev = 0.01 Rel Std Dev = 0.77
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 3.553
Std Dev = 0.00 Rel Std Dev = 0.10
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 6.730
Std Dev = 0.02 Rel Std Dev = 0.23
Sol Val = 1.4286 mg/l or 0.300 g/210L
% Abs = 9.736
Std Dev = 0.01 Rel Std Dev = 0.13
Zero Order Coef = -168.42
First Order Coef = 1336.61
Second Order Coef = 15.22
Standard Deviation = 7.862828

CHANNL 1 >>>>
Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.096
Std Dev = 0.01 Rel Std Dev = 10.83
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.788
Std Dev = 0.02 Rel Std Dev = 3.13
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.830
Std Dev = 0.03 Rel Std Dev = 1.42
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% Abs = 3.485
Std Dev = 0.02 Rel Std Dev = 0.72
Sol Val = 1.4286 mg/l or 0.300 g/210L
% Abs = 5.097
Std Dev = 0.02 Rel Std Dev = 0.35
Zero Order Coef = -253.19
First Order Coef = 2693.46
Second Order Coef = 31.29
Standard Deviation = 13.99428

CHANNL 2 >>>>
Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.128
Std Dev = 0.01 Rel Std Dev = 4.59
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 1.518
Std Dev = 0.01 Rel Std Dev = 0.77
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 3.553
Std Dev = 0.00 Rel Std Dev = 0.10
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 6.730
Std Dev = 0.02 Rel Std Dev = 0.23
Sol Val = 1.4286 mg/l or 0.300 g/210L
% Abs = 9.736
Std Dev = 0.01 Rel Std Dev = 0.13
Zero Order Coef = -168.42
First Order Coef = 1336.61
Second Order Coef = 15.22
Standard Deviation = 7.862828

Solution Stats Quadratic Fit Chan 2
Act Fit Residual
g/210L g/210L g/210L
0.000 0.000 -0.0001
0.040 0.040 0.0002
0.100 0.100 -0.0002
0.200 0.200 0.0001
0.300 0.300 -0.0000

Sol Value = 0.080 g/210L ***
Fit Value = 0.3810 mg/l %%%
Samples Taken = 4, Discarded = 1
***** CHANNEL 1
Sample #1 = 3228.00
Sample #2 = 3146.00
Sample #3 = 3215.00
Sample #4 = 3234.00
Average Result = 3198.3333
STD DEV = 46.3069
REL STD DEV = 1.448

***** CHANNEL 2
Sample #1 = 3389.00
Sample #2 = 3355.00
Sample #3 = 3386.00
Sample #4 = 3402.00
Average Result = 3381.0000
STD DEV = 23.8956
REL STD DEV = 0.707

Dry Gas H2O Adjust Results *****
Barometric Pressure = 1019
3 um H2O Adjust (mg/l*10,000) = 611
9 um H2O Adjust (mg/l*10,000) = 428
***** AUTO CAL PASS

Sol Value = 0.080 g/210L ***
Fit Value = 0.3810 mg/l %%%
Samples Taken = 4, Discarded = 1
***** CHANNEL 1
Sample #1 = 3228.00
Sample #2 = 3146.00
Sample #3 = 3215.00
Sample #4 = 3234.00
Average Result = 3198.3333
STD DEV = 46.3069
REL STD DEV = 1.448

***** CHANNEL 2
Sample #1 = 3389.00
Sample #2 = 3355.00
Sample #3 = 3386.00
Sample #4 = 3402.00
Average Result = 3381.0000
STD DEV = 23.8956
REL STD DEV = 0.707

Dry Gas H2O Adjust Results *****
Barometric Pressure = 1019
3 um H2O Adjust (mg/l*10,000) = 611
9 um H2O Adjust (mg/l*10,000) = 428
***** AUTO CAL PASS

Solution Stats Quadratic Fit Chan 1
Act Fit Residual
g/210L g/210L g/210L
0.000 0.000 -0.0001
0.040 0.040 0.0004
0.100 0.100 -0.0004
0.200 0.200 0.0002
0.300 0.300 -0.0001

Optical Calibration 2	
SN: 80-006456	
Agency: Miami P.D.	
Date: 12/10/2018	
Quadratic Fit: +/- 0.002g/210L	
By:	<i>Jell</i>

12/9/18
Jell

TYPE OF TEST	SERIAL NUMBER	AGENCY	DATE	PERFORMED BY
Post Stabilities 2	80-006456	Miami Police Department	12/10/2018	<i>Dee</i>

0.05g/210L	0.08g/210L	0.20g/210L	DGS 0.08g/210L
SN: SD3967 Temp: 34.09c	SN: SD3968 Temp: 34.09c	SN: SD3969 Temp: 34.09c	Lot AG805701
0.047 to 0.053 <input checked="" type="checkbox"/>	0.077 to 0.083 <input checked="" type="checkbox"/>	0.194 to 0.206 <input checked="" type="checkbox"/>	0.077 to 0.083 <input checked="" type="checkbox"/>

<p>MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 12/10/2018 Software: 8100.27</p> <p>Test g/210L Time</p> <p>Air Blank 0.000 10:10 Control Test 0.049 10:10 Air Blank 0.000 10:11 Control Test 0.049 10:12 Air Blank 0.000 10:12 Control Test 0.049 10:13 Air Blank 0.000 10:14</p> <p>Control Test Stats Average 0.0490 Std Dev 0.0000 Rel Std Dev(%) 0.0000</p> <p>Operator's Signature <i>Dee</i></p>	<p>MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 12/10/2018 Software: 8100.27</p> <p>Test g/210L Time</p> <p>Air Blank 0.000 10:15 Control Test 0.082 10:15 Air Blank 0.000 10:16 Control Test 0.081 10:17 Air Blank 0.000 10:17 Control Test 0.081 10:18 Air Blank 0.000 10:18</p> <p>Control Test Stats Average 0.0813 Std Dev 0.0006 Rel Std Dev(%) 0.7099</p> <p>Operator's Signature <i>Dee</i></p>	<p>MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 12/10/2018 Software: 8100.27</p> <p>Test g/210L Time</p> <p>Air Blank 0.000 10:20 Control Test 0.200 10:20 Air Blank 0.000 10:21 Control Test 0.200 10:22 Air Blank 0.000 10:22 Control Test 0.199 10:23 Air Blank 0.000 10:23</p> <p>Control Test Stats Average 0.1997 Std Dev 0.0006 Rel Std Dev(%) 0.2892</p> <p>Operator's Signature <i>Dee</i></p>	<p>MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 12/10/2018 Software: 8100.27</p> <p>Test g/210L Time</p> <p>Air Blank 0.000 10:24 Control Test 0.079 10:25 Air Blank 0.000 10:25 Control Test 0.078 10:26 Air Blank 0.000 10:26 Control Test 0.079 10:26 Air Blank 0.000 10:27</p> <p>Control Test Stats Average 0.0787 Std Dev 0.0006 Rel Std Dev(%) 0.7339</p> <p>Operator's Signature <i>Dee</i></p>
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Dee

Dee
12/19/18