FDLE
Alcohol Testing Program

INSTRUMENT PROCESSING SHEET

Agency FHP - Panama City S/N 80-001111

Date In 8/17/16 Date Out 8/17/16 ☐Ship ☒P/U ☐H/D ☐CMI ☐EE

RECEIVED AUG 19 2016 FDLE Alcohol Testing Program

Intake Performed By DS

- ☐ Registration
- ☒ Annual
- ☐ Return from CMI
- ☐ Return from Enforcement
- ☐ Other

Visual Inspection:

OK Case	OK Handle
OK Dry Gas Holder	OK Feet
OK Keyboard/Plug	OK Back/Plugs
OK Screws tight	OK Breath Hose

Other Equipment:
- ☐ Power cord
- ☐ Printer Cable
- ☐ Other

Notes:

Quality Checks Performed By RWS

- ☒ Breath Tube Screen
- ☒ Replace O-Rings
- ☒ Instrument Set Up Verified
- ☒ R-Value 191
- ☒ Flow Verification (L/s)
  - Flow Column # ATP102
  - 32mm 152 (.139 - .169)
  - 36mm 167 (.156 - .190)
  - 53mm 234 (.228 - .278)
  - 103mm 503 (.447 - .547)
- ☒ Barometric Pressure Check
  - Gauge ID # 26932
- ☒ Stability Checks

Simulator	Serial #	Lot #/Exp
0.05	G11739	20150?A 7/14/17
0.08	G8149	20160?F 1/26/18
0.20	G11621	20160?C 4/5/18
0.08 DGS	N/A	AG612405 5/3/18

Flow Calibration Performed By

- ☒ Flow Calibration N/A
- ☐ Flow Calibration Complete
  - Flow Column #
  - ☐ 5L/min – 103mm
  - ☐ 15L/min – 53mm
  - ☐ 30L/min – 103mm
- ☐ R-Value
- ☐ Post Calibration Verification (L/s)
  - Flow Column #
  - 32mm (.139 - .169)
  - 36mm (.156 - .190)
  - 53mm (.228 - .278)
  - 103mm (.447 - .547)

Maintenance Performed By

- ☐ Battery Replacement
- ☐ Dry Gas Regulator Replacement
- ☐ Breath Tube Replacement
- ☐ Other

Suggested Service

Optical Bench Calibration Performed By RWS

- ☐ Optical Bench Calibration N/A
- ☒ Optical Bench Calibration Complete

Barometric Pressure Gauge 1021 ID # 28427

Simulator	Serial Number	Lot Number	Expiration
0.000	G6621	N/A	N/A
0.040	G2882	16101	2/2/18
0.100	G2078	16001	5/8/18
0.200	G2408	15101	5/27/17
0.400	G5358	16102	3/22/18
0.080 DGS	N/A	034[illegible]A1	3/5/17

☒ Post Calibration Stability Checks

Simulator	Serial Number	Lot Number	Expiration
0.05	G11739	20150?A	7/14/17
0.08	G8149	20160?F	1/26/18
0.20	G11621	20160?C	4/5/18
0.08 DGS	N/A	AG612405	5/3/18

Department Inspection Performed By RWS

- ☒ Barometric Pressure ID# 26932
  - 1017 Gauge
  - 1019 Instrument

Mouth Alcohol Solution Lot # 2015-A

Acetone Stock Solution Lot # 2016-B

Simulator	Serial Number
0.00	G2879
Interferent	G8144
0.05	G11739
0.08	G8149
0.20	G11621

Attachments

- ☒ Form 41
- ☒ Pre-Stability Tests
- ☐ Flow Calibration
- ☒ Optical Bench Cal
- ☒ Post-Stability Tests
- ☐ Other

Notes: Conducted Optical Bench Calibration due to .08 ARS & .08 DGS being greater than .003 apart. Conducted 2nd Cal due to Fit being greater than .0022 RWS

QA/QC OK @ 1pm 8/18/16

☒ Instrument Complies with Chapter 11D-8, FAC
☐ Instrument Does Not Comply with Chapter 11D-8, FAC
☒ Return to/Place into Evidentiary Use
☐ Remain Out of Evidentiary Use
☒ Conduct an Agency Inspection Before Evidentiary Use

Brett Kirkland
Quality Control Review

8/19/16
Date

Revised November 2012

Stability Tests - FHP # 80-001111 8/17/16
Pre-Calibration

13K

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001111
08/17/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	10:02
Control Test	0.048	10:03
Air Blank	0.000	10:04
Control Test	0.047	10:04
Air Blank	0.000	10:05
Control Test	0.049	10:06
Air Blank	0.000	10:06
Control Test Stats		
Average	0.0480	
Std Dev	0.0010	
Rel Std Dev(%)	2.0833	

AJM

PWS
Operator's Signature

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001111
08/17/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	10:07
Control Test	0.077	10:08
Air Blank	0.000	10:09
Control Test	0.077	10:09
Air Blank	0.000	10:10
Control Test	0.077	10:10
Air Blank	0.000	10:11
Control Test Stats		
Average	0.0770	
Std Dev	0.0000	
Rel Std Dev(%)	0.0000	

PWS
Operator's Signature

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001111
08/17/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	10:12
Control Test	0.201	10:13
Air Blank	0.000	10:14
Control Test	0.199	10:14
Air Blank	0.000	10:15
Control Test	0.200	10:15
Air Blank	0.000	10:16
Control Test Stats		
Average	0.2000	
Std Dev	0.0010	
Rel Std Dev(%)	0.5000	

PWS
Operator's Signature

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer.
Model 8000 SN 80-001111
08/17/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	10:17
Control Test	0.081	10:17
Air Blank	0.000	10:18
Control Test	0.081	10:18
Air Blank	0.000	10:18
Control Test	0.081	10:19
Air Blank	0.000	10:19
Control Test Stats		
Average	0.0810	
Std Dev	0.0000	
Rel Std Dev(%)	0.0000	

DGS

PWS
Operator's Signature

Optical Bench
Calibration #1

FHP
#80-001111
8/17/16

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001111
08/17/2016 10:40:59

Auto Calibration
Max Power Res Value = 27
Auto Range Res Value = 11

Sol Value = 0.000 g/210L ***
Fit value = 0.0000 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12807, 9um Io = 13729

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.2100	(-0.0230)
Sample #2 =	0.1400	(0.0940)
Sample #3 =	0.1210	(0.1440)
Sample #4 =	0.1340	(0.1780)
Avg % Abs =	0.1317	(0.1387)
STD DEV =	0.0097	(0.0423)
REL STD DEV =	7.377	(30.471)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.0870	(-0.0150)
Sample #2 =	0.1110	(-0.0020)
Sample #3 =	0.0850	(0.0240)
Sample #4 =	0.1250	(0.0200)
Avg % Abs =	0.1070	(0.0140)
STD DEV =	0.0203	(0.0140)
REL STD DEV =	18.970	(100.000)

Sol Value = 0.040 g/210L ***
Fit value = 0.1905 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12779, 9um Io = 13722

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.7920	(-0.0080)
Sample #2 =	0.8240	(0.0210)
Sample #3 =	0.7870	(0.0420)
Sample #4 =	0.8390	(0.0290)
Avg % Abs =	0.8167	(0.0307)
STD DEV =	0.0268	(0.0106)
REL STD DEV =	3.277	(34.561)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.5030	(-0.0100)
Sample #2 =	1.5230	(-0.0080)
Sample #3 =	1.5380	(-0.0150)
Sample #4 =	1.5640	(-0.0120)
Avg % Abs =	1.5417	(-0.0117)
STD DEV =	0.0207	(0.0035)
REL STD DEV =	1.346	(30.102)

Sol Value = 0.100 g/210L ***
Fit value = 0.4762 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12769, 9um Io = 13721

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.8680	(-0.0360)
Sample #2 =	1.8510	(-0.0110)
Sample #3 =	1.8620	(0.0140)
Sample #4 =	1.8540	(0.0250)
Avg % Abs =	1.8557	(0.0093)
STD DEV =	0.0057	(0.0184)
REL STD DEV =	0.306	(197.658)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.6470	(-0.0250)
Sample #2 =	3.6400	(0.0010)
Sample #3 =	3.6290	(0.0170)
Sample #4 =	3.6390	(0.0280)
Avg % Abs =	3.6360	(0.0153)
STD DEV =	0.0061	(0.0136)
REL STD DEV =	0.167	(88.545)

Sol Value = 0.200 g/210L ***
Fit value = 0.9524 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12767, 9um Io = 13718

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.5950	(-0.0160)
Sample #2 =	3.6230	(-0.0200)
Sample #3 =	3.5980	(0.0280)
Sample #4 =	3.5850	(0.0430)
Avg % Abs =	3.6020	(0.0170)
STD DEV =	0.0193	(0.0329)
REL STD DEV =	0.536	(193.582)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	7.1160	(-0.0020)
Sample #2 =	7.1670	(-0.0190)
Sample #3 =	7.1270	(0.0310)
Sample #4 =	7.1160	(0.0510)
Avg % Abs =	7.1367	(0.0210)
STD DEV =	0.0268	(0.0361)
REL STD DEV =	0.376	(171.693)

Sol Value = 0.400 g/210L ***
Fit value = 1.9048 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12760, 9um Io = 13715

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	6.6800	(-0.0220)
Sample #2 =	6.7100	(0.0030)
Sample #3 =	6.7030	(0.0130)
Sample #4 =	6.7050	(0.0360)
Avg % Abs =	6.7060	(0.0173)
STD DEV =	0.0036	(0.0169)
REL STD DEV =	0.054	(97.623)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	13.1240	(0.0000)
Sample #2 =	13.1460	(0.0600)
Sample #3 =	13.1360	(0.0770)
Sample #4 =	13.1420	(0.0910)
Avg % Abs =	13.1413	(0.0760)
STD DEV =	0.0050	(0.0155)
REL STD DEV =	0.038	(20.427)

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

<<<<< CHANNEL 1 >>>>>

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.132
Std Dev = 0.01 Rel Std Dev = 7.38
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.817
Std Dev = 0.03 Rel Std Dev = 3.28
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.856
Std Dev = 0.01 Rel Std Dev = 0.31
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 3.602
Std Dev = 0.02 Rel Std Dev = 0.54
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 6.706
Std Dev = 0.00 Rel Std Dev = 0.05
Zero Order Coef = -279.28
First Order Coef = 2588.59
Second Order Coef = 43.38
Standard Deviation = 71.895653

<<<<< CHANNEL 2 >>>>>

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.107
Std Dev = 0.02 Rel Std Dev = 18.97
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 1.542
Std Dev = 0.02 Rel Std Dev = 1.35
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 3.636
Std Dev = 0.01 Rel Std Dev = 0.17
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 7.137
Std Dev = 0.03 Rel Std Dev = 0.38
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 13.141
Std Dev = 0.01 Rel Std Dev = 0.04
Zero Order Coef = -77.62
First Order Coef = 1244.66
Second Order Coef = 15.92
Standard Deviation = 76.386497

BK

Solution Stats Quadratic Fit Chan 1

Act g/210L	Fit g/210L	Residual g/210L
0.000	0.001	-0.0013
0.040	0.039	0.0009
0.100	0.098	0.0019
0.200	0.202	-0.0018
0.400	0.400	0.0004

Solution Stats Quadratic Fit Chan 2

Act g/210L	Fit g/210L	Residual g/210L
0.000	0.001	-0.0012
0.040	0.039	0.0005
0.100	0.098	0.0022
0.200	0.202	-0.0019
0.400	0.400	0.0004

Sol Value = 0.080 g/210L ***
Fit value = 0.3810 mg/l %%%%
Samples Taken = 4, Discarded = 1
***** CHANNEL 1
Sample #1 = 3038.00
Sample #2 = 3073.00
Sample #3 = 2982.00
Sample #4 = 2970.00
Average Result = 3008.3333
STD DEV = 56.3235
REL STD DEV = 1.872
****
***** CHANNEL 2
Sample #1 = 3449.00
Sample #2 = 3474.00
Sample #3 = 3468.00
Sample #4 = 3447.00
Average Result = 3463.0000
STD DEV = 14.1774
REL STD DEV = 0.409
****
Dry Gas H2O Adjust Results **********
Barometric Pressure = 1021
3 um H2O Adjust (mg/l*10,000) = 801
9 um H2O Adjust (mg/l*10,000) = 346
**** AUTO CAL PASS

Optical Bench
Calibration #2

FHP
#80.00 1111
8/17/16

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001111
08/17/2016 12:31:16

Auto Calibration
Max Power Res Value = 25
Auto Range Res Value = 11

Sol Value = 0.000 g/210L ***
Fit value = 0.0000 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12822, 9um Io = 13737

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.1140	(-0.0210)
Sample #2 =	0.1440	(-0.0040)
Sample #3 =	0.0980	(0.0650)
Sample #4 =	0.1210	(0.0730)

Avg % Abs = 0.1210 (0.0447)
STD DEV = 0.0230 (0.0423)
REL STD DEV = 19.008 (94.782)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.0960	(-0.0070)
Sample #2 =	0.1010	(0.0000)
Sample #3 =	0.1090	(0.0070)
Sample #4 =	0.1050	(0.0180)

Avg % Abs = 0.1050 (0.0083)
STD DEV = 0.0040 (0.0091)
REL STD DEV = 3.810 (108.885)

Sol Value = 0.040 g/210L ***
Fit value = 0.1905 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12807, 9um Io = 13735

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.8090	(-0.0160)
Sample #2 =	0.8160	(0.0030)
Sample #3 =	0.8110	(0.0470)
Sample #4 =	0.8180	(0.0560)

Avg % Abs = 0.8150 (0.0353)
STD DEV = 0.0036 (0.0284)
REL STD DEV = 0.442 (80.266)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.5470	(-0.0040)
Sample #2 =	1.5480	(0.0070)
Sample #3 =	1.5350	(0.0300)
Sample #4 =	1.5380	(0.0360)

Avg % Abs = 1.5403 (0.0243)
STD DEV = 0.0068 (0.0153)
REL STD DEV = 0.442 (62.909)

Sol Value = 0.100 g/210L ***
Fit value = 0.4762 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12796, 9um Io = 13729

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.8650	(-0.0060)
Sample #2 =	1.8860	(0.0050)
Sample #3 =	1.8740	(0.0030)
Sample #4 =	1.8750	(0.0130)

Avg % Abs = 1.8783 (0.0070)
STD DEV = 0.0067 (0.0053)
REL STD DEV = 0.354 (75.593)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.6510	(-0.0020)
Sample #2 =	3.6770	(0.0170)
Sample #3 =	3.6760	(0.0130)
Sample #4 =	3.6620	(0.0270)

Avg % Abs = 3.6717 (0.0190)
STD DEV = 0.0084 (0.0072)
REL STD DEV = 0.228 (37.953)

Sol Value = 0.200 g/210L ***
Fit value = 0.9524 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12790, 9um Io = 13725

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.6050	(-0.0090)
Sample #2 =	3.6130	(-0.0170)
Sample #3 =	3.5960	(0.0100)
Sample #4 =	3.6000	(0.0270)

Avg % Abs = 3.6030 (0.0067)
STD DEV = 0.0089 (0.0222)
REL STD DEV = 0.247 (332.829)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	7.1660	(-0.0170)
Sample #2 =	7.1800	(0.0110)
Sample #3 =	7.1420	(0.0380)
Sample #4 =	7.1320	(0.0460)

Avg % Abs = 7.1513 (0.0317)
STD DEV = 0.0253 (0.0183)
REL STD DEV = 0.354 (57.914)

Sol Value = 0.400 g/210L ***
Fit value = 1.9048 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12786, 9um Io = 13722

<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	6.7350	(-0.0330)
Sample #2 =	6.7560	(0.0110)
Sample #3 =	6.7350	(0.0140)
Sample #4 =	6.7260	(0.0390)

Avg % Abs = 6.7390 (0.0213)
STD DEV = 0.0154 (0.0154)
REL STD DEV = 0.228 (72.062)

<<<<< CHANNEL 2 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	13.2060	(-0.0230)
Sample #2 =	13.1840	(0.0720)
Sample #3 =	13.1540	(0.0820)
Sample #4 =	13.1610	(0.1020)

Avg % Abs = 13.1663 (0.0853)
STD DEV = 0.0157 (0.0153)
REL STD DEV = 0.119 (17.901)

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

<<<<< CHANNEL 1 >>>>>

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.121
Std Dev = 0.02 Rel Std Dev = 19.01
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.815
Std Dev = 0.00 Rel Std Dev = 0.44
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.878
Std Dev = 0.01 Rel Std Dev = 0.35
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 3.603
Std Dev = 0.01 Rel Std Dev = 0.25
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 6.739
Std Dev = 0.02 Rel Std Dev = 0.23
Zero Order Coef = -266.89
First Order Coef = 2576.14
Second Order Coef = 42.80
Standard Deviation = 44.095272

<<<<< CHANNEL 2 >>>>>

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.105
Std Dev = 0.00 Rel Std Dev = 3.81
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 1.540
Std Dev = 0.01 Rel Std Dev = 0.44
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 3.672
Std Dev = 0.01 Rel Std Dev = 0.23
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 7.151
Std Dev = 0.03 Rel Std Dev = 0.35
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 13.166
Std Dev = 0.02 Rel Std Dev = 0.12
Zero Order Coef = -75.66
First Order Coef = 1236.42
Second Order Coef = 16.31
Standard Deviation = 64.385216

BK

Solution Stats Quadratic Fit Chan 1

Act g/210L	Fit g/210L	Residual g/210L
0.000	0.001	-0.0010
0.040	0.039	0.0009
0.100	0.099	0.0008
0.200	0.201	-0.0010
0.400	0.400	0.0002

Solution Stats Quadratic Fit Chan 2

Act g/210L	Fit g/210L	Residual g/210L
0.000	0.001	-0.0011
0.040	0.039	0.0008
0.100	0.098	0.0016
0.200	0.202	-0.0016
0.400	0.400	0.0004

Sol Value = 0.080 g/210L ***
Fit value = 0.3810 mg/l %%%%
Samples Taken = 4, Discarded = 1
***** CHANNEL 1
Sample #1 = 3022.00
Sample #2 = 3013.00
Sample #3 = 2912.00
Sample #4 = 3029.00
Average Result = 2984.6667
STD DEV = 63.4376
REL STD DEV = 2.125
****
***** CHANNEL 2
Sample #1 = 3398.00
Sample #2 = 3431.00
Sample #3 = 3438.00
Sample #4 = 3454.00
Average Result = 3441.0000
STD DEV = 11.7898
REL STD DEV = 0.343
****
Dry Gas H2O Adjust Results **********
Barometric Pressure = 1020
3 um H2O Adjust (mg/l*10,000) = 825
9 um H2O Adjust (mg/l*10,000) = 368
**** AUTO CAL PASS

Stability Tests - FHP #80-001111 8/17/16
Post Calibration

BK

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001111
09/17/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	14:03
Control Test	0.049	14:04
Air Blank	0.000	14:04
Control Test	0.050	14:05
Air Blank	0.000	14:05
Control Test	0.049	14:06
Air Blank	0.000	14:07
Control Test Stats		
Average	0.0493	
Std Dev	0.0006	
Rel Std Dev(%)	1.1703	

PJM

Operator's Signature

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001111
08/17/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	14:08
Control Test	0.079	14:09
Air Blank	0.000	14:09
Control Test	0.078	14:10
Air Blank	0.000	14:10
Control Test	0.078	14:11
Air Blank	0.000	14:12
Control Test Stats		
Average	0.0783	
Std Dev	0.0006	
Rel Std Dev(%)	0.7370	

Operator's Signature

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001111
08/17/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:58
Control Test	0.196	13:59
Air Blank	0.000	13:59
Control Test	0.197	14:00
Air Blank	0.000	14:01
Control Test	0.196	14:01
Air Blank	0.000	14:02
Control Test Stats		
Average	0.1963	
Std Dev	0.0006	
Rel Std Dev(%)	0.2941	

Operator's Signature

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-001111
08/17/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:55
Control Test	0.081	13:55
Air Blank	0.000	13:56
Control Test	0.080	13:56
Air Blank	0.000	13:57
Control Test	0.081	13:57
Air Blank	0.000	13:57
Control Test Stats		
Average	0.0807	
Std Dev	0.0006	
Rel Std Dev(%)	0.7157	

DGS

Operator's Signature