FDLE
Alcohol Testing Program

INSTRUMENT PROCESSING SHEET

Agency Wakulla County SO S/N 80-000961

Date In 7/26/16 Date Out 8/8/16 ☐Ship ☒P/U ☐H/D ☐CMI ☐EE

RECEIVED AUG 10 2016 FDLE Alcohol Testing Program

Intake Performed By [illegible]

- ☐ 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 PWS

- ☒ Breath Tube Screen
- ☒ Replace O-Rings
- ☒ Instrument Set Up Verified
- ☒ R-Value 185
- ☒ Flow Verification (L/s)

Flow Column # ATPI02

32mm	144 (.139 - .169)
36mm	164 (.156 - .190)
53mm	234 (.228 - .278)
103mm	515 (.447 - .547)

- ☒ Barometric Pressure Check

Gauge ID # 28427

- ☒ Stability Checks

Simulator	Serial #	Lot #/Exp
0.05	SD1018	20150ZA 7/14/17
0.08	SD1011	20160IF 1/26/18
0.20	SD1025	20160ZC 4/5/18
0.08 DGS	N/A	AG605301 2/22/18

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 PWS

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

Suggested Service

Optical Bench Calibration Performed By PWS

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

Barometric Pressure Gauge 1010 ID # 26932

Simulator	Serial Number	Lot Number	Expiration
0.000	TDR1275	N/A	N/A
0.040	G2882	16101	2/2/18
0.100	G2078	16001	5/8/18
0.200	G2408	15104	5/27/17
0.400	G5358	16102	3/22/18
0.080 DGS	N/A	03415080M	3/5/17

☒ Post Calibration Stability Checks

Simulator	Serial Number	Lot Number	Expiration
0.05	G1739	20150ZA	7/14/17
0.08	G8149	20160IF	1/26/18
0.20	G11621	20160ZC	4/5/18
0.08 DGS	N/A	AG612405	5/3/18

Department Inspection Performed By PWS

☒ Barometric Pressure ID# 28427 — 1010 Gauge / 1007 Instrument

Mouth Alcohol Solution Lot # 2015-A

Acetone Stock Solution Lot # 2016-13

Simulator	Serial Number
0.00	G2879
Interferent	G8144
0.05	G1739
0.08	G8149
0.20	G11621

Attachments

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

Notes: DA/AC OK PWS

- ☒ **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

8/9/16
Date

Revised November 2012

Stability Tests - Wakulla CSO # 80-000961 8/2/16
Pre-Calibration

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/02/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	14:30
Control Test	0.048	14:30
Air Blank	0.000	14:31
Control Test	0.049	14:32
Air Blank	0.000	14:32
Control Test	0.049	14:33
Air Blank	0.000	14:33
Control Test Stats		
Average	0.0487	
Std Dev	0.0006	
Rel Std Dev(%)	1.1863	

Operator's Signature

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/02/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	14:34
Control Test	0.078	14:35
Air Blank	0.000	14:35
Control Test	0.077	14:36
Air Blank	0.000	14:37
Control Test	0.077	14:37
Air Blank	0.000	14:38
Control Test Stats		
Average	0.0773	
Std Dev	0.0006	
Rel Std Dev(%)	0.7466	

Operator's Signature

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/02/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	14:54
Control Test	0.193	14:54
Air Blank	0.000	14:55
Control Test	0.192	14:56
Air Blank	0.000	14:56
Control Test	0.191	14:57
Air Blank	0.000	14:57
Control Test Stats		
Average	0.1920	
Std Dev	0.0010	
Rel Std Dev(%)	0.5208	

Operator's Signature

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/02/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	14:48
Control Test	0.079	14:48
Air Blank	0.000	14:49
Control Test	0.079	14:49
Air Blank	0.000	14:49
Control Test	0.080	14:50
Air Blank	0.000	14:50
Control Test Stats		
Average	0.0793	
Std Dev	0.0006	
Rel Std Dev(%)	0.7277	

DGS

Operator's Signature

optical Breach
Calibration #1

Wakulla CSO
#80-000961
8/8/16

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016 11:34:38

Auto Calibration
Max Power Res Value = 65
Auto Range Res Value = 49

Sol Value = 0.000 g/210L ***
Fit value = 0.0000 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12788, 9um Io = 13811
<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.0900	(-0.0260)
Sample #2 =	0.0970	(0.0120)
Sample #3 =	0.1000	(0.0090)
Sample #4 =	0.0980	(0.0390)

Avg % Abs = 0.0983 (0.0200)
STD DEV = 0.0015 (0.0165)
REL STD DEV = 1.553 (82.614)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.0960	(-0.0150)
Sample #2 =	0.1190	(-0.0110)
Sample #3 =	0.1110	(0.0090)
Sample #4 =	0.1260	(-0.0030)

Avg % Abs = 0.1187 (-0.0017)
STD DEV = 0.0075 (0.0101)
REL STD DEV = 6.325 (603.987)

Sol Value = 0.040 g/210L ***
Fit value = 0.1905 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12782, 9um Io = 13811
<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.8170	(-0.0040)
Sample #2 =	0.8140	(0.0150)
Sample #3 =	0.8040	(0.0110)
Sample #4 =	0.8040	(0.0420)

Avg % Abs = 0.8073 (0.0227)
STD DEV = 0.0058 (0.0169)
REL STD DEV = 0.715 (74.392)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.5400	(-0.0050)
Sample #2 =	1.5180	(0.0170)
Sample #3 =	1.5190	(0.0200)
Sample #4 =	1.5390	(0.0210)

Avg % Abs = 1.5253 (0.0193)
STD DEV = 0.0118 (0.0021)
REL STD DEV = 0.777 (10.767)

Sol Value = 0.100 g/210L ***
Fit value = 0.4762 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12776, 9um Io = 13805
<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.8640	(-0.0020)
Sample #2 =	1.9380	(-0.0130)
Sample #3 =	1.8920	(0.0020)
Sample #4 =	1.9050	(-0.0030)

Avg % Abs = 1.9117 (-0.0047)
STD DEV = 0.0237 (0.0076)
REL STD DEV = 1.240 (163.663)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.6170	(-0.0180)
Sample #2 =	3.6900	(-0.0180)
Sample #3 =	3.6640	(-0.0140)
Sample #4 =	3.7120	(-0.0300)

Avg % Abs = 3.6887 (-0.0207)
STD DEV = 0.0240 (0.0083)
REL STD DEV = 0.651 (40.290)

Sol Value = 0.200 g/210L ***
Fit value = 0.9524 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12776, 9um Io = 13806
<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.6430	(-0.0150)
Sample #2 =	3.6740	(0.0040)
Sample #3 =	3.6510	(-0.0040)
Sample #4 =	3.6560	(-0.0010)

Avg % Abs = 3.6603 (-0.0003)
STD DEV = 0.0121 (0.0040)
REL STD DEV = 0.330 (1212.435)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	7.0960	(-0.0180)
Sample #2 =	7.1290	(0.0050)
Sample #3 =	7.1340	(0.0000)
Sample #4 =	7.1430	(-0.0020)

Avg % Abs = 7.1353 (0.0010)
STD DEV = 0.0071 (0.0036)
REL STD DEV = 0.099 (360.555)

Sol Value = 0.400 g/210L ***
Fit value = 1.9048 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12776, 9um Io = 13807
<<<<< CHANNEL 1 >>>>>

Sample	% Abs	(% Abs Ref)
Sample #1 =	6.8120	(-0.0190)
Sample #2 =	6.8560	(-0.0030)
Sample #3 =	6.8680	(0.0120)
Sample #4 =	6.8810	(-0.0010)

Avg % Abs = 6.8683 (0.0027)
STD DEV = 0.0125 (0.0081)
REL STD DEV = 0.182 (305.420)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	13.1250	(-0.0310)
Sample #2 =	13.2050	(0.0070)
Sample #3 =	13.2220	(0.0240)
Sample #4 =	13.2280	(0.0040)

Avg % Abs = 13.2183 (0.0117)
STD DEV = 0.0119 (0.0108)
REL STD DEV = 0.090 (92.450)

***** AUTO CAL DATA *****
<<<<< CHANNEL 1 >>>>>
Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.098
Std Dev = 0.00 Rel Std Dev = 1.55
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.807
Std Dev = 0.01 Rel Std Dev = 0.72
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.912
Std Dev = 0.02 Rel Std Dev = 1.24
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 3.660
Std Dev = 0.01 Rel Std Dev = 0.33
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 6.868
Std Dev = 0.01 Rel Std Dev = 0.18
Zero Order Coef = -204.00
First Order Coef = 2510.34
Second Order Coef = 42.45
Standard Deviation = 38.411240

<<<<< CHANNEL 2 >>>>>
Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.119
Std Dev = 0.01 Rel Std Dev = 6.32
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 1.525
Std Dev = 0.01 Rel Std Dev = 0.78
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 3.689
Std Dev = 0.02 Rel Std Dev = 0.65
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 7.135
Std Dev = 0.01 Rel Std Dev = 0.10
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 13.218
Std Dev = 0.01 Rel Std Dev = 0.09
Zero Order Coef = -91.71
First Order Coef = 1248.43
Second Order Coef = 15.02
Standard Deviation = 54.479275

Solution Stats Quadratic Fit Chan 1

Act	Fit	Residual
g/210L	g/210L	g/210L
0.000	0.001	-0.0009
0.040	0.039	0.0011
0.100	0.100	0.0002
0.200	0.201	-0.0006
0.400	0.400	0.0002

Solution Stats Quadratic Fit Chan 2

Act	Fit	Residual
g/210L	g/210L	g/210L
0.000	0.001	-0.0012
0.040	0.039	0.0012
0.100	0.099	0.0009
0.200	0.201	-0.0012
0.400	0.400	0.0003

Sol Value = 0.080 g/210L ***
Fit value = 0.3810 mg/l %%%%
Samples Taken = 4, Discarded = 1
***** CHANNEL 1
Sample #1 = 3002.00
Sample #2 = 2903.00
Sample #3 = 2878.00
Sample #4 = 2900.00
Average Result = 2893.6667
STD DEV = 13.6504
REL STD DEV = 0.472
****
***** CHANNEL 2
Sample #1 = 3328.00
Sample #2 = 3306.00
Sample #3 = 3282.00
Sample #4 = 3306.00
Average Result = 3298.0000
STD DEV = 13.8564
REL STD DEV = 0.420
****
Dry Gas H20 Adjust Results **********
Barometric Pressure = 1010
3 um H20 Adjust (mg/l*10,000) = 916
9 um H20 Adjust (mg/l*10,000) = 511
**** AUTO CAL PASS

Optical Bench
Calibration #2

Wakulla C80
#80-000961
8/8/16

BK

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016 15:27:48

Auto Calibration
Max Power Res Value = 63
Auto Range Res Value = 51

Sol Value = 0.000 g/210L ***
Fit value = 0.0000 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 13124, 9um Io = 13998

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.1040	(-0.0130)
Sample #2 =	0.1190	(0.0100)
Sample #3 =	0.0920	(0.0520)
Sample #4 =	0.0750	(0.0690)

Avg % Abs = 0.0953 (0.0437)
STD DEV = 0.0222 (0.0304)
REL STD DEV = 23.275 (69.549)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.0870	(-0.0070)
Sample #2 =	0.1160	(-0.0310)
Sample #3 =	0.1320	(-0.0040)
Sample #4 =	0.1000	(0.0070)

Avg % Abs = 0.1160 (-0.0093)
STD DEV = 0.0160 (0.0196)
REL STD DEV = 13.793 (209.500)

Sol Value = 0.040 g/210L ***
Fit value = 0.1905 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 13116, 9um Io = 13998

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.8190	(-0.0110)
Sample #2 =	0.7850	(0.0300)
Sample #3 =	0.8020	(0.0180)
Sample #4 =	0.8010	(0.0220)

Avg % Abs = 0.7968 (0.0233)
STD DEV = 0.0095 (0.0061)
REL STD DEV = 1.198 (26.186)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.5330	(0.0020)
Sample #2 =	1.5310	(-0.0030)
Sample #3 =	1.5370	(-0.0070)
Sample #4 =	1.5070	(0.0090)

Avg % Abs = 1.5250 (-0.0003)
STD DEV = 0.0159 (0.0083)
REL STD DEV = 1.041 (2497.998)

Sol Value = 0.100 g/210L ***
Fit value = 0.4762 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 13112, 9um Io = 13997

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.8780	(-0.0100)
Sample #2 =	1.8650	(0.0230)
Sample #3 =	1.8810	(0.0100)
Sample #4 =	1.8710	(0.0430)

Avg % Abs = 1.8723 (0.0253)
STD DEV = 0.0081 (0.0166)
REL STD DEV = 0.432 (65.618)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.6340	(-0.0050)
Sample #2 =	3.6280	(0.0220)
Sample #3 =	3.6540	(0.0000)
Sample #4 =	3.6460	(0.0180)

Avg % Abs = 3.6427 (0.0133)
STD DEV = 0.0133 (0.0117)
REL STD DEV = 0.366 (87.892)

Sol Value = 0.200 g/210L ***
Fit value = 0.9524 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 13107, 9um Io = 13996

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.6280	(-0.0200)
Sample #2 =	3.6170	(-0.0090)
Sample #3 =	3.6380	(-0.0170)
Sample #4 =	3.6100	(0.0160)

Avg % Abs = 3.6217 (-0.0033)
STD DEV = 0.0146 (0.0172)
REL STD DEV = 0.402 (516.430)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	7.0850	(-0.0220)
Sample #2 =	7.0770	(0.0100)
Sample #3 =	7.0940	(0.0000)
Sample #4 =	7.0880	(0.0030)

Avg % Abs = 7.0863 (0.0043)
STD DEV = 0.0086 (0.0051)
REL STD DEV = 0.122 (118.422)

Sol Value = 0.400 g/210L ***
Fit value = 1.9048 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 13105, 9um Io = 13996

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	6.7840	(-0.0160)
Sample #2 =	6.7940	(-0.0180)
Sample #3 =	6.7990	(-0.0160)
Sample #4 =	6.8050	(-0.0070)

Avg % Abs = 6.7993 (-0.0137)
STD DEV = 0.0055 (0.0059)
REL STD DEV = 0.081 (42.874)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	13.0420	(0.0060)
Sample #2 =	13.1200	(0.0140)
Sample #3 =	13.1210	(0.0150)
Sample #4 =	13.1480	(0.0170)

Avg % Abs = 13.1297 (0.0153)
STD DEV = 0.0159 (0.0015)
REL STD DEV = 0.121 (9.962)

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

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

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.095
Std Dev = 0.02 Rel Std Dev = 23.27
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.796
Std Dev = 0.01 Rel Std Dev = 1.20
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.872
Std Dev = 0.01 Rel Std Dev = 0.43
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 3.622
Std Dev = 0.01 Rel Std Dev = 0.40
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 6.799
Std Dev = 0.01 Rel Std Dev = 0.08
Zero Order Coef = -195.16
First Order Coef = 2547.80
Second Order Coef = 41.29
Standard Deviation = 46.816551

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

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.116
Std Dev = 0.02 Rel Std Dev = 13.79
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 1.525
Std Dev = 0.02 Rel Std Dev = 1.04
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 3.643
Std Dev = 0.01 Rel Std Dev = 0.37
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 7.086
Std Dev = 0.01 Rel Std Dev = 0.12
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 13.130
Std Dev = 0.02 Rel Std Dev = 0.12
Zero Order Coef = -94.06
First Order Coef = 1261.06
Second Order Coef = 14.90
Standard Deviation = 57.660103

Solution Stats Quadratic Fit Chan 1		
Act	Fit	Residual
g/210L	g/210L	g/210L
0.000	0.001	-0.0010
0.040	0.039	0.0010
0.100	0.099	0.0009
0.200	0.201	-0.0010
0.400	0.400	0.0002

Solution Stats Quadratic Fit Chan 2		
Act	Fit	Residual
g/210L	g/210L	g/210L
0.000	0.001	-0.0011
0.040	0.039	0.0009
0.100	0.099	0.0014
0.200	0.201	-0.0014
0.400	0.400	0.0003

Sol Value = 0.080 g/210L ***
Fit value = 0.3810 mg/l %%%%
Samples Taken = 4, Discarded = 1
***** CHANNEL 1
Sample #1 = 2955.00
Sample #2 = 3006.00
Sample #3 = 2911.00
Sample #4 = 2913.00
Average Result = 2943.3333
STD DEV = 54.2801
REL STD DEV = 1.844
****
***** CHANNEL 2
Sample #1 = 3290.00
Sample #2 = 3266.00
Sample #3 = 3293.00
Sample #4 = 3257.00
Average Result = 3272.0000
STD DEV = 18.7350
REL STD DEV = 0.573
****
Dry Gas H2O Adjust Results **********
Barometric Pressure = 1008
3 um H2O Adjust (mg/l*10,000) = 866
9 um H2O Adjust (mg/l*10,000) = 537
**** AUTO CAL PASS

Stability Tests - Wakulla CSO #80-000961 8/8/16
Post-Calibration #2

JSK

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	16:05
Control Test	0.049	16:05
Air Blank	0.000	16:06
Control Test	0.050	16:07
Air Blank	0.000	16:07
Control Test	0.049	16:08
Air Blank	0.000	16:08
Control Test Stats		
Average	0.0493	
Std Dev	0.0006	
Rel Std Dev(%)	1.1703	

PGM

PWS
Operator's Signature

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	16:09
Control Test	0.077	16:10
Air Blank	0.000	16:11
Control Test	0.078	16:11
Air Blank	0.000	16:12
Control Test	0.078	16:12
Air Blank	0.000	16:13
Control Test Stats		
Average	0.0777	
Std Dev	0.0006	
Rel Std Dev(%)	0.7434	

PWS
Operator's Signature

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	16:14
Control Test	0.195	16:15
Air Blank	0.000	16:16
Control Test	0.195	16:16
Air Blank	0.000	16:17
Control Test	0.196	16:18
Air Blank	0.000	16:18
Control Test Stats		
Average	0.1953	
Std Dev	0.0006	
Rel Std Dev(%)	0.2956	

PWS
Operator's Signature

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	16:19
Control Test	0.082	16:20
Air Blank	0.000	16:20
Control Test	0.081	16:21
Air Blank	0.000	16:21
Control Test	0.081	16:21
Air Blank	0.000	16:22
Control Test Stats		
Average	0.0813	
Std Dev	0.0006	
Rel Std Dev(%)	0.7099	

DGS

PWS
Operator's Signature

Stability Tests - Wakulla CSO #80-000961 8/8/16
Post-Calibration #1

BK

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:44
Control Test	0.050	13:45
Air Blank	0.000	13:45
Control Test	0.049	13:46
Air Blank	0.000	13:46
Control Test	0.049	13:47
Air Blank	0.000	13:47
Control Test Stats		
Average	0.0493	
Std Dev	0.0006	
Rel Std Dev(%)	1.1703	

PGM

PWS
Operator's Signature

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:49
Control Test	0.077	13:50
Air Blank	0.000	13:50
Control Test	0.077	13:51
Air Blank	0.000	13:51
Control Test	0.077	13:52
Air Blank	0.000	13:53
Control Test Stats		
Average	0.0770	
Std Dev	0.0000	
Rel Std Dev(%)	0.0000	

PWS
Operator's Signature

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:55
Control Test	0.194	13:55
Air Blank	0.000	13:56
Control Test	0.193	13:56
Air Blank	0.000	13:57
Control Test	0.193	13:58
Air Blank	0.000	13:58
Control Test Stats		
Average	0.1933	
Std Dev	0.0006	
Rel Std Dev(%)	0.2986	

PWS
Operator's Signature

WAKULLA COUNTY SO
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000961
08/08/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	14:07
Control Test	0.080	14:07
Air Blank	0.000	14:07
Control Test	0.080	14:08
Air Blank	0.000	14:08
Control Test	0.080	14:09
Air Blank	0.000	14:09
Control Test Stats		
Average	0.0800	
Std Dev	0.0000	
Rel Std Dev(%)	0.0000	

DGS

PWS
Operator's Signature