FDLE
Alcohol Testing Program

INSTRUMENT PROCESSING SHEET

Agency FDLE S/N 80-000229

Date In 2/22/16 Date Out 3/2/2016 ☐Ship ☐P/U ☐H/D ☐CMI ☐EE

Intake Performed By TP

- ☐ Registration
- ☑ Annual
- ☑ Return from CMI
- ☐ Return from Enforcement Electronics
- ☐ 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 Static Bag

Notes:

Quality Checks Performed By SS

- ☑ Breath Tube Screen
- ☑ Replace O-Rings
- ☑ Instrument Set Up Verified
- ☑ R-Value 173
- ☑ Flow Verification (L/s)

Flow Column # ATP103

32mm	.156	(.139 - .169)
36mm	.171	(.156 - .190)
53mm	.238	(.228 - .278)
103mm	.500	(.447 - .547)

- ☑ Barometric Pressure Check

Gauge ID # 28427

- ☑ Stability Checks

Simulator	Serial #	Lot #/Exp
0.05	SD1018	201507A 07/14/2017
0.08	SD1011	2015026 02/24/2017
0.20	G4444	201505A 05/12/2017
0.08 DGS	N/A	A651701 04/27/2017

Flow Calibration Performed By

- ☑ Flow Calibration N/A
- ☐ Flow Calibration Complete

Flow Column #

- ☐ 5L/min – 17mm
- ☐ 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)

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MAR 03 2016
FDLE
Alcohol Testing Program

Maintenance Performed By

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

Suggested Service

Optical Bench Calibration Performed By SS

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

Barometric Pressure Gauge 1018/1018 ID # 26932

Simulator	Serial Number	Lot Number	Expiration
0.000	DR1275	N/A	N/A
0.040	SD3962	15108	08/18/2017
0.100	G2078	15001	05/20/2017
0.200	G2408	15104	05/27/2017
0.400	SD3933	15165	06/10/2017
0.080 DGS	N/A	20140804A1	06/01/2017

- ☑ Post Calibration Stability Checks

Simulator	Serial Number	Lot Number	Expiration
0.05	SD1018	201507A	07/14/2017
0.08	SD1011	2015026	02/24/2017
0.20	G4444	201505A	05/12/2017
0.08 DGS	N/A	A651701	04/27/2017

Department Inspection Performed By SS

- ☑ Barometric Pressure ID# 28427 — 1018 Gauge / 1017 Instrument

Mouth Alcohol Solution Lot # 2015-A

Acetone Stock Solution Lot # 2015-B

Simulator	Serial Number
0.00	SD1022
Interferent	SD1021
0.05	SD1018
0.08	SD1011
0.20	G4444

Attachments

- ☑ Form 41
- ☑ Pre-Stability Tests
- ☐ Flow Calibration
- ☑ Optical Bench Cal x2
- ☑ Post-Stability Tests
- ☐ Other

Notes: Completed 2 cals due to first outside 0.002. SS QC-TSK

- ☑ **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**

Patrick Murphy
Quality Control Review

3/3/16
Date

Stability Checks - Instrument # 80-000229 FDLE 3/1/2016 DGM

before Calibration

BK

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/01/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:14
Control Test	0.047	13:15
Air Blank	0.000	13:15
Control Test	0.047	13:16
Air Blank	0.000	13:17
Control Test	0.048	13:17
Air Blank	0.000	13:18
Control Test Stats		
Average	0.0473	
Std Dev	0.0006	
Rel Std Dev(%)	1.2198	

Operator's Signature

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/01/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:00
Control Test	0.076	13:01
Air Blank	0.000	13:02
Control Test	0.077	13:02
Air Blank	0.000	13:03
Control Test	0.076	13:04
Air Blank	0.000	13:04
Control Test Stats		
Average	0.0763	
Std Dev	0.0006	
Rel Std Dev(%)	0.7564	

Operator's Signature

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/01/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:05
Control Test	0.198	13:06
Air Blank	0.000	13:06
Control Test	0.199	13:07
Air Blank	0.000	13:08
Control Test	0.199	13:08
Air Blank	0.000	13:09
Control Test Stats		
Average	0.1987	
Std Dev	0.0026	
Rel Std Dev(%)	0.2906	

Operator's Signature

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/01/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:11
Control Test	0.079	13:11
Air Blank	0.000	13:11
Control Test	0.079	13:12
Air Blank	0.000	13:12
Control Test	0.079	13:13
Air Blank	0.000	13:13
Control Test Stats		
Average	0.0790	
Std Dev	0.0000	
Rel Std Dev(%)	0.0000	

DGS

Operator's Signature

Optical bench calibration #1 - Instrument #80-000229
FDLE 3/2/2016 RR
RSM

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/02/2016 10:40:57

Auto Calibration
Max Power Res Value = 35
Auto Range Res Value = 40

Sol Value = 0.000 g/210L ***
Fit value = 0.0000 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12979, 9um Io = 13604

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.0760	(-0.0230)
Sample #2 =	0.0870	(-0.0410)
Sample #3 =	1.3000	(-0.0290)
Sample #4 =	0.0730	(1.1920)

Avg % Abs = 0.4867 (0.3740)
STD DEV = 0.7044 (0.7084)
REL STD DEV = 144.740 (189.421)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.1180	(-0.0190)
Sample #2 =	0.1220	(-0.0420)
Sample #3 =	0.7380	(-0.0380)
Sample #4 =	0.1290	(0.5610)

Avg % Abs = 0.3297 (0.1603)
STD DEV = 0.3536 (0.3470)
REL STD DEV = 107.273 (216.420)

Sol Value = 0.040 g/210L ***
Fit value = 0.1905 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12820, 9um Io = 13523

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.8060	(-0.0110)
Sample #2 =	0.8180	(0.0260)
Sample #3 =	0.8180	(0.0320)
Sample #4 =	2.0260	(0.0190)

Avg % Abs = 1.2207 (0.0257)
STD DEV = 0.6974 (0.0065)
REL STD DEV = 57.136 (25.350)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.5600	(-0.0220)
Sample #2 =	1.5610	(0.0060)
Sample #3 =	1.5590	(0.0010)
Sample #4 =	2.1830	(-0.0090)

Avg % Abs = 1.7677 (-0.0007)
STD DEV = 0.3597 (0.0076)
REL STD DEV = 20.348 (1145.644)

Sol Value = 0.040 g/210L ***
Fit value = 0.1905 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12645, 9um Io = 13430

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.8300	(-0.0160)
Sample #2 =	0.8190	(0.0320)
Sample #3 =	0.8170	(0.0050)
Sample #4 =	0.8210	(0.0410)

Avg % Abs = 0.8190 (0.0260)
STD DEV = 0.0020 (0.0187)
REL STD DEV = 0.244 (72.058)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.5550	(-0.0200)
Sample #2 =	1.5590	(0.0060)
Sample #3 =	1.5820	(-0.0140)
Sample #4 =	1.5740	(0.0060)

Avg % Abs = 1.5717 (-0.0007)
STD DEV = 0.0117 (0.0115)
REL STD DEV = 0.743 (1732.051)

Sol Value = 0.100 g/210L ***
Fit value = 0.4762 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12647, 9um Io = 13432

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.8980	(-0.0090)
Sample #2 =	1.9230	(0.0060)
Sample #3 =	1.9540	(-0.0170)
Sample #4 =	1.9300	(0.0070)

Avg % Abs = 1.9357 (-0.0013)
STD DEV = 0.0163 (0.0136)
REL STD DEV = 0.840 (1018.271)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.6870	(-0.0170)
Sample #2 =	3.6970	(0.0030)
Sample #3 =	3.7170	(-0.0170)
Sample #4 =	3.6900	(0.0070)

Avg % Abs = 3.7013 (-0.0023)
STD DEV = 0.0140 (0.0129)
REL STD DEV = 0.379 (551.066)

Sol Value = 0.200 g/210L ***
Fit value = 0.9524 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12646, 9um Io = 13434

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.6690	(-0.0190)
Sample #2 =	3.7000	(0.0320)
Sample #3 =	3.7160	(0.0400)
Sample #4 =	3.7080	(0.0180)

Avg % Abs = 3.7080 (0.0300)
STD DEV = 0.0080 (0.0111)
REL STD DEV = 0.216 (37.118)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	6.9740	(0.0070)
Sample #2 =	7.0540	(0.0390)
Sample #3 =	7.0620	(0.0540)
Sample #4 =	7.0740	(0.0420)

Avg % Abs = 7.0633 (0.0450)
STD DEV = 0.0101 (0.0079)
REL STD DEV = 0.143 (17.638)

Sol Value = 0.400 g/210L ***
Fit value = 1.9048 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12641, 9um Io = 13428

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	7.0980	(-0.0160)
Sample #2 =	7.1110	(-0.0080)
Sample #3 =	7.0870	(0.0340)
Sample #4 =	7.0850	(0.0340)

Avg % Abs = 7.0943 (0.0200)
STD DEV = 0.0145 (0.0242)
REL STD DEV = 0.204 (121.244)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	13.2610	(-0.0130)
Sample #2 =	13.2670	(0.0080)
Sample #3 =	13.2810	(0.0240)
Sample #4 =	13.2420	(0.0350)

Avg % Abs = 13.2633 (0.0223)
STD DEV = 0.0198 (0.0136)
REL STD DEV = 0.149 (60.792)

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

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

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.487
Std Dev = 0.70 Rel Std Dev = 144.74
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.819
Std Dev = 0.00 Rel Std Dev = 0.24
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.936
Std Dev = 0.02 Rel Std Dev = 0.84
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 3.708
Std Dev = 0.01 Rel Std Dev = 0.22
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 7.094
Std Dev = 0.01 Rel Std Dev = 0.20
Zero Order Coef = -970.43
First Order Coef = 2938.44
Second Order Coef = -17.11
Standard Deviation = 345.880188

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

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.330
Std Dev = 0.35 Rel Std Dev = 107.27
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 1.572
Std Dev = 0.01 Rel Std Dev = 0.74
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 3.701
Std Dev = 0.01 Rel Std Dev = 0.38
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 7.063
Std Dev = 0.01 Rel Std Dev = 0.14
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 13.263
Std Dev = 0.02 Rel Std Dev = 0.15
Zero Order Coef = -347.37
First Order Coef = 1341.98
Second Order Coef = 8.99
Standard Deviation = 82.959419

Solution Stats Quadratic Fit Chan 1

Act g/210L	Fit g/210L	Residual g/210L
0.000	0.010	-0.0096
0.040	0.030	0.0101
0.100	0.098	0.0023
0.200	0.203	-0.0035
0.400	0.399	0.0007

Solution Stats Quadratic Fit Chan 2

Act g/210L	Fit g/210L	Residual g/210L
0.000	0.002	-0.0020
0.040	0.037	0.0025
0.100	0.100	0.0004
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 = 2984.00
Sample #2 = 3065.00
Sample #3 = 2944.00
Sample #4 = 3084.00
Average Result = 3031.0000
STD DEV = 75.9408
REL STD DEV = 2.505
****
***** CHANNEL 2
Sample #1 = 3323.00
Sample #2 = 3352.00
Sample #3 = 3289.00
Sample #4 = 3337.00
Average Result = 3326.0000
STD DEV = 32.9090
REL STD DEV = 0.989
****
Dry Gas H20 Adjust Results **********
Barometric Pressure = 1019
3 um H20 Adjust (mg/l*10,000) = 778
9 um H20 Adjust (mg/l*10,000) = 483
**** AUTO CAL PASS

BK

Optical bench calibration #2 - Instrument #80-000229 FDLE 3/2/2016 RJM

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/02/2016 12:28:38

Auto Calibration
Max Power Res Value = 34
Auto Range Res Value = 39

Sol Value = 0.000 g/210L ***
Fit value = 0.0000 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12819, 9um Io = 13521

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.0880	(-0.0290)
Sample #2 =	0.0990	(0.0020)
Sample #3 =	0.0870	(0.0180)
Sample #4 =	0.0870	(-0.0020)

Avg % Abs = 0.0843 (0.0060)
STD DEV = 0.0162 (0.0106)
REL STD DEV = 19.169 (176.383)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.5950	(-0.0050)
Sample #2 =	1.5470	(0.0210)
Sample #3 =	1.5790	(0.0180)
Sample #4 =	1.5740	(0.0230)

Avg % Abs = 1.5667 (0.0207)
STD DEV = 0.0172 (0.0025)
REL STD DEV = 1.099 (12.177)

Sol Value = 0.100 g/210L ***
Fit value = 0.4762 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12809, 9um Io = 13519

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	1.9560	(-0.0200)
Sample #2 =	1.9480	(0.0270)
Sample #3 =	1.9460	(-0.0100)
Sample #4 =	1.9370	(0.0380)

Avg % Abs = 1.9437 (0.0183)
STD DEV = 0.0059 (0.0251)
REL STD DEV = 0.301 (137.161)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.1380	(-0.0200)
Sample #2 =	0.1330	(-0.0060)
Sample #3 =	0.1140	(-0.0040)
Sample #4 =	0.1270	(-0.0240)

Avg % Abs = 0.1247 (-0.0113)
STD DEV = 0.0097 (0.0110)
REL STD DEV = 7.791 (97.192)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.7320	(0.0000)
Sample #2 =	3.7230	(0.0190)
Sample #3 =	3.7210	(0.0070)
Sample #4 =	3.7120	(0.0230)

Avg % Abs = 3.7187 (0.0163)
STD DEV = 0.0059 (0.0083)
REL STD DEV = 0.158 (50.980)

Sol Value = 0.040 g/210L ***
Fit value = 0.1905 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12809, 9um Io = 13519

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	0.8590	(-0.0170)
Sample #2 =	0.8020	(0.0250)
Sample #3 =	0.8220	(0.0360)
Sample #4 =	0.8350	(0.0310)

Avg % Abs = 0.8197 (0.0307)
STD DEV = 0.0166 (0.0055)
REL STD DEV = 2.028 (17.959)

Sol Value = 0.200 g/210L ***
Fit value = 0.9524 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12807, 9um Io = 13518

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	3.7710	(-0.0140)
Sample #2 =	3.7320	(0.0000)
Sample #3 =	3.7100	(0.0370)
Sample #4 =	3.7260	(0.0450)

Avg % Abs = 3.7227 (0.0273)
STD DEV = 0.0114 (0.0240)
REL STD DEV = 0.305 (87.830)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	7.1230	(-0.0070)
Sample #2 =	7.0960	(0.0220)
Sample #3 =	7.0980	(0.0330)
Sample #4 =	7.1060	(0.0320)

Avg % Abs = 7.1000 (0.0290)
STD DEV = 0.0053 (0.0061)
REL STD DEV = 0.075 (20.975)

Sol Value = 0.400 g/210L ***
Fit value = 1.9048 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um Io = 12808, 9um Io = 13519

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	7.1290	(-0.0170)
Sample #2 =	7.0990	(0.0130)
Sample #3 =	7.1190	(0.0190)
Sample #4 =	7.1020	(0.0180)

Avg % Abs = 7.1067 (0.0167)
STD DEV = 0.0108 (0.0032)
REL STD DEV = 0.152 (19.287)

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

Sample	% Abs	(% Abs Ref)
Sample #1 =	13.2660	(-0.0020)
Sample #2 =	13.2610	(0.0330)
Sample #3 =	13.2830	(0.0380)
Sample #4 =	13.2690	(0.0320)

Avg % Abs = 13.2710 (0.0343)
STD DEV = 0.0111 (0.0032)
REL STD DEV = 0.084 (9.363)

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

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

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.084
Std Dev = 0.02 Rel Std Dev = 19.17
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.820
Std Dev = 0.02 Rel Std Dev = 2.03
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.944
Std Dev = 0.01 Rel Std Dev = 0.30
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 3.723
Std Dev = 0.01 Rel Std Dev = 0.31
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 7.107
Std Dev = 0.01 Rel Std Dev = 0.15
Zero Order Coef = -196.17
First Order Coef = 2503.54
Second Order Coef = 28.74
Standard Deviation = 18.580246

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

Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.125
Std Dev = 0.01 Rel Std Dev = 7.79
Sol Val = 0.1905 mg/l or 0.040 g/210L
% Abs = 1.567
Std Dev = 0.02 Rel Std Dev = 1.10
Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 3.719
Std Dev = 0.01 Rel Std Dev = 0.16
Sol Val = 0.9524 mg/l or 0.200 g/210L
% Abs = 7.100
Std Dev = 0.01 Rel Std Dev = 0.07
Sol Val = 1.9048 mg/l or 0.400 g/210L
% Abs = 13.271
Std Dev = 0.01 Rel Std Dev = 0.08
Zero Order Coef = -139.26
First Order Coef = 1267.36
Second Order Coef = 13.42
Standard Deviation = 17.115265

Solution Stats Quadratic Fit Chan 1

Act	Fit	Residual
g/210L	g/210L	g/210L
0.000	0.000	-0.0003
0.040	0.039	0.0006
0.100	0.100	-0.0003
0.200	0.200	0.0000
0.400	0.400	0.0000

Solution Stats Quadratic Fit Chan 2

Act	Fit	Residual
g/210L	g/210L	g/210L
0.000	0.000	-0.0004
0.040	0.039	0.0005
0.100	0.100	0.0001
0.200	0.200	-0.0002
0.400	0.400	0.0001

BK

Sol Value = 0.080 g/210L ***
Fit value = 0.3810 mg/l %%%%
Samples Taken = 4, Discarded = 1
***** CHANNEL 1
Sample #1 = 3066.00
Sample #2 = 3220.00
Sample #3 = 3212.00
Sample #4 = 3060.00
Average Result = 3164.0000
STD DEV = 90.1554
REL STD DEV = 2.849
****
***** CHANNEL 2
Sample #1 = 3282.00
Sample #2 = 3315.00
Sample #3 = 3313.00
Sample #4 = 3268.00
Average Result = 3298.6667
STD DEV = 26.5769
REL STD DEV = 0.806
****
Dry Gas H20 Adjust Results **********
Barometric Pressure = 1017
3 um H20 Adjust (mg/l*10,000) = 645
9 um H20 Adjust (mg/l*10,000) = 511
**** AUTO CAL PASS

Stability Checks - Instrument #80-000229 FDLE 3/2/2016 BB

RGM after calibration

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/02/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:21
Control Test	0.049	13:22
Air Blank	0.000	13:22
Control Test	0.050	13:23
Air Blank	0.000	13:24
Control Test	0.049	13:24
Air Blank	0.000	13:25

Control Test Stats

Average	0.0493
Std Dev	0.0006
Rel Std Dev(%)	1.1703

BB
Operator's Signature

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/02/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:26
Control Test	0.078	13:26
Air Blank	0.000	13:27
Control Test	0.078	13:28
Air Blank	0.000	13:28
Control Test	0.079	13:29
Air Blank	0.000	13:29

Control Test Stats

Average	0.0783
Std Dev	0.0006
Rel Std Dev(%)	0.7370

BB
Operator's Signature

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/02/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:35
Control Test	0.198	13:36
Air Blank	0.000	13:36
Control Test	0.197	13:37
Air Blank	0.000	13:37
Control Test	0.197	13:38
Air Blank	0.000	13:39

Control Test Stats

Average	0.1973
Std Dev	0.0006
Rel Std Dev(%)	0.2926

BB
Operator's Signature

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/02/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:44
Control Test	0.000	13:44
Air Blank	0.000	13:44
Control Test	0.028	13:45
Air Blank	0.000	13:45
Control Test	0.080	13:45
Air Blank	0.000	13:46

Control Test Stats

Average	0.0360
Std Dev	0.0406
Rel Std Dev(%)	112.7655

DGS

Forgot to connect tube

BB
Operator's Signature

FDLE
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000229
03/02/2016
Software: 8100.27

Test	g/210L	Time
Air Blank	0.000	13:47
Control Test	0.080	13:47
Air Blank	0.000	13:47
Control Test	0.080	13:48
Air Blank	0.000	13:48
Control Test	0.080	13:49
Air Blank	0.000	13:49

Control Test Stats

Average	0.0800
Std Dev	0.0000
Rel Std Dev(%)	0.0000

DGS

BK

BB
Operator's Signature