

## INSTRUMENT PROCESSING SHEET

Agency Florida Wildlife Conservation Commission/S/N 80-000906  
 Date In 5/18/2016 Date Out 5/18/2016  Ship  P/U  H/D  CMI  EE

<b>Intake</b> Performed By <u>DERR</u> <input type="checkbox"/> Registration <input checked="" type="checkbox"/> Annual <input type="checkbox"/> Return from CMI <input type="checkbox"/> Return from Enforcement Electronics <input checked="" type="checkbox"/> Other <u>Check battery</u> Visual Inspection: <u>OK</u> Case <u>OK</u> Handle <u>OK</u> Dry Gas Holder <u>OK</u> Feet <u>OK</u> Keyboard/Plug <u>OK</u> Back/Plugs <u>OK</u> Screws tight <u>OK</u> Breath Hose  Other Equipment: <input type="checkbox"/> Power cord <input type="checkbox"/> Printer Cable <input checked="" type="checkbox"/> Other <u>Pelican Case</u>  Notes: _____ _____ _____	<b>Quality Checks</b> Performed By <u>DERR</u> <input checked="" type="checkbox"/> Breath Tube Screen <input checked="" type="checkbox"/> Replace O-Rings <input checked="" type="checkbox"/> Instrument Set Up Verified <input checked="" type="checkbox"/> R-Value <u>159</u> <input checked="" type="checkbox"/> Flow Verification (L/s) Flow Column # <u>ATP101</u> 32mm <u>148</u> (.139 - .169) 36mm <u>171</u> (.156 - .190) 53mm <u>238</u> (.228 - .278) 103mm <u>500</u> (.447 - .547) <input checked="" type="checkbox"/> Barometric Pressure Check Gauge ID # <u>28663</u> <input checked="" type="checkbox"/> Stability Checks <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>0.05</td> <td>SD3969</td> <td>201507A 07/14/2017</td> </tr> <tr> <td>0.08</td> <td>SD 3967</td> <td>201502G 02/24/2017</td> </tr> <tr> <td>0.20</td> <td>SD3968</td> <td>201505A 05/12/2017</td> </tr> <tr> <td>0.08 DGS</td> <td>N/A</td> <td>AG600504 01/05/2018</td> </tr> </tbody> </table>	Simulator	Serial #	Lot #/Exp	0.05	SD3969	201507A 07/14/2017	0.08	SD 3967	201502G 02/24/2017	0.20	SD3968	201505A 05/12/2017	0.08 DGS	N/A	AG600504 01/05/2018	<b>Flow Calibration</b> Performed By _____ <input checked="" type="checkbox"/> Flow Calibration N/A <input type="checkbox"/> Flow Calibration Complete Flow Column # <u>MAY 31 2016</u> <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 # _____ 32mm _____ (.139 - .169) 36mm _____ (.156 - .190) 53mm _____ (.228 - .278) 103mm _____ (.447 - .547)  <b>Maintenance</b> Performed By <u>DERR</u> <input checked="" type="checkbox"/> Battery Replacement <input type="checkbox"/> Dry Gas Regulator Replacement <input type="checkbox"/> Breath Tube Replacement <input type="checkbox"/> Other _____ <b>Suggested Service</b> _____ _____
Simulator	Serial #	Lot #/Exp															
0.05	SD3969	201507A 07/14/2017															
0.08	SD 3967	201502G 02/24/2017															
0.20	SD3968	201505A 05/12/2017															
0.08 DGS	N/A	AG600504 01/05/2018															

RECEIVED  
MAY 31 2016  
FDLE  
Alcohol Testing Program

<b>Optical Bench Calibration</b> Performed By <u>DERR</u> <input type="checkbox"/> Optical Bench Calibration N/A <input checked="" type="checkbox"/> Optical Bench Calibration Complete Barometric Pressure Gauge <u>1015</u> ID # <u>28199</u> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Simulator</th> <th>Serial Number</th> <th>Lot Number</th> <th>Expiration</th> </tr> </thead> <tbody> <tr> <td>0.000</td> <td>2235</td> <td>N/A</td> <td>N/A</td> </tr> <tr> <td>0.040</td> <td>2236</td> <td>15108</td> <td>8-8-2017</td> </tr> <tr> <td>0.100</td> <td>2237</td> <td>15001</td> <td>5-20-2017</td> </tr> <tr> <td>0.200</td> <td>2238</td> <td>15104</td> <td>5-27-2017</td> </tr> <tr> <td>0.400</td> <td>2239</td> <td>15105</td> <td>6-10-2017</td> </tr> <tr> <td>0.080 DGS</td> <td>N/A</td> <td>03415080A1</td> <td>3-5-2017</td> </tr> </tbody> </table> <input checked="" type="checkbox"/> Post Calibration Stability Checks <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Simulator</th> <th>Serial Number</th> <th>Lot Number</th> <th>Expiration</th> </tr> </thead> <tbody> <tr> <td>0.05</td> <td>SD 3969</td> <td>201507A</td> <td>07/14/2017</td> </tr> <tr> <td>0.08</td> <td>SD 3967</td> <td>201502G</td> <td>02/24/2017</td> </tr> <tr> <td>0.20</td> <td>SD 3968</td> <td>201505A</td> <td>05/12/2017</td> </tr> <tr> <td>0.08 DGS</td> <td>N/A</td> <td>AG600504</td> <td>01/05/2018</td> </tr> </tbody> </table>	Simulator	Serial Number	Lot Number	Expiration	0.000	2235	N/A	N/A	0.040	2236	15108	8-8-2017	0.100	2237	15001	5-20-2017	0.200	2238	15104	5-27-2017	0.400	2239	15105	6-10-2017	0.080 DGS	N/A	03415080A1	3-5-2017	Simulator	Serial Number	Lot Number	Expiration	0.05	SD 3969	201507A	07/14/2017	0.08	SD 3967	201502G	02/24/2017	0.20	SD 3968	201505A	05/12/2017	0.08 DGS	N/A	AG600504	01/05/2018	<b>Department Inspection</b> Performed By <u>DERR</u> <input checked="" type="checkbox"/> Barometric Pressure <u>1016</u> Gauge ID# <u>28463</u> <u>1015</u> Instrument  Mouth Alcohol Solution Lot # <u>2015-A</u> Acetone Stock Solution Lot # <u>2015-B</u> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Simulator</th> <th>Serial Number</th> </tr> </thead> <tbody> <tr> <td>0.00</td> <td>SD 3965</td> </tr> <tr> <td>Interferent</td> <td>SD 3966</td> </tr> <tr> <td>0.05</td> <td>SD 3969</td> </tr> <tr> <td>0.08</td> <td>SD 3967</td> </tr> <tr> <td>0.20</td> <td>SD 3968</td> </tr> </tbody> </table>	Simulator	Serial Number	0.00	SD 3965	Interferent	SD 3966	0.05	SD 3969	0.08	SD 3967	0.20	SD 3968
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<b>Attachments</b> <input checked="" type="checkbox"/> Form 41 <input checked="" type="checkbox"/> Pre-Stability Tests <input type="checkbox"/> Flow Calibration <input checked="" type="checkbox"/> Optical Bench Cal <input checked="" type="checkbox"/> Post-Stability Tests <input type="checkbox"/> Other _____
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Notes: **E-MAILED**  **APPROVED**  
5/18/2016  
DR /pc Dic (DRM)

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 Hankland

Quality Control Review

5/31/16

Date

TYPE OF TEST	SERIAL NUMBER	AGENCY	DATE	PERFORMED BY
Post Stabilities	80-000906	Florida Wildlife Conservation Commission	05/18/2016	<i>WLL</i>

*WLL*

0.05g/210L	0.08g/210L	0.20g/210L	DGS 0.08g/210L
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"/>

FISH & WILDLIFE CC  
Intoxilizer - Alcotest Analyzer  
Model 8000 SN 80-000906  
05/18/2016  
Software: 8100.27

Test 9/210L Time

RIP Blank 0.000 11:56  
Control Test 0.052 11:57  
RIP Blank 0.000 11:57  
Control Test 0.051 11:58  
RIP Blank 0.000 11:58  
Control Test 0.051 11:59  
RIP Blank 0.000 12:00  
Control Test Status  
Average 0.0513  
Std Dev 0.0006  
Rel Std Dev(%) 1.1247

*WLL*  
Operator's Signature

FISH & WILDLIFE CC  
Intoxilizer - Alcotest Analyzer  
Model 8000 SN 80-000906  
05/18/2016  
Software: 8100.27

Test 9/210L Time

RIP Blank 0.000 12:01  
Control Test 0.079 12:02  
RIP Blank 0.000 12:02  
Control Test 0.080 12:03  
RIP Blank 0.000 12:03  
Control Test 0.080 12:04  
RIP Blank 0.000 12:05  
Control Test Status  
Average 0.0797  
Std Dev 0.0006  
Rel Std Dev(%) 0.7247

*WLL*  
Operator's Signature

FISH & WILDLIFE CC  
Intoxilizer - Alcotest Analyzer  
Model 8000 SN 80-000906  
05/18/2016  
Software: 8100.27

Test 9/210L Time

RIP Blank 0.000 12:06  
Control Test 0.202 12:06  
RIP Blank 0.000 12:07  
Control Test 0.203 12:08  
RIP Blank 0.000 12:08  
Control Test 0.204 12:09  
RIP Blank 0.000 12:09  
Control Test Status  
Average 0.2030  
Std Dev 0.0010  
Rel Std Dev(%) 0.4926

*WLL*  
Operator's Signature

FISH & WILDLIFE CC  
Intoxilizer - Alcotest Analyzer  
Model 8000 SN 80-000906  
05/18/2016  
Software: 8100.27

Test 9/210L Time

RIP Blank 0.000 12:11  
Control Test 0.080 12:11  
RIP Blank 0.000 12:12  
Control Test 0.080 12:12  
RIP Blank 0.000 12:12  
Control Test 0.080 12:13  
RIP Blank 0.000 12:13  
Control Test Status  
Average 0.0800  
Std Dev 0.0000  
Rel Std Dev(%) 0.0000

*WLL*  
Operator's Signature

*Open*

4754 & 4755: FIC  
 Intoxilyzer - Alcohol Analyzer  
 Model 8000  
 05/18/2016  
 SN 80-000936  
 11:03:22

Auto Calibration  
 Max Power Res Value = 41  
 Ratio Range Res Value = 25

Soil Value = 0.000 g/210L \*\*\*  
 Fit Value = 0.000 mg/l \*\*\*\*  
 Samples Taken = 4, Discarded = 1  
 Sum To = 12654, Sum To = 13625

<<<< CHANNEL 1 >>>>  
 Sample % R05 (% R05 Ref)  
 Sample #1 = 0.1286 (-0.0096)  
 Sample #2 = 0.1119 (-0.0280)  
 Sample #3 = 0.1258 (-0.0350)  
 Sample #4 = 0.1149 (-0.0690)  
 Avg & R05 = 0.1167 (-0.0423)  
 STD DEV = 0.0074 (-0.0239)  
 REL STD DEV = 6.318 (56.364)

<<<< CHANNEL 2 >>>>  
 Sample % R05 (% R05 Ref)  
 Sample #1 = 0.1686 (-0.0707)  
 Sample #2 = 0.1800 (-0.0270)  
 Sample #3 = 0.1526 (-0.0280)  
 Sample #4 = 0.1770 (-0.0250)  
 Avg & R05 = 0.1697 (-0.0267)  
 STD DEV = 0.0154 (-0.0015)  
 REL STD DEV = 9.161 (57.287)

Soil Value = 0.000 g/210L \*\*\*  
 Fit Value = 0.1935 mg/l \*\*\*\*  
 Samples Taken = 4, Discarded = 1  
 Sum To = 12643, Sum To = 13621

<<<< CHANNEL 2 >>>>  
 Sample % R05 (% R05 Ref)  
 Sample #1 = 1.5400 (-0.0240)  
 Sample #2 = 1.5200 (-0.0210)  
 Sample #3 = 1.5020 (-0.0050)  
 Sample #4 = 1.5110 (-0.0040)  
 Avg & R05 = 1.5110 (-0.0040)  
 STD DEV = 0.0090 (-0.0147)  
 REL STD DEV = 0.556 (368.273)

Soil Value = 0.100 g/210L \*\*\*  
 Fit Value = 0.4762 mg/l \*\*\*\*  
 Samples Taken = 4, Discarded = 1  
 Sum To = 12639, Sum To = 13621

<<<< CHANNEL 1 >>>>  
 Sample % R05 (% R05 Ref)  
 Sample #1 = 1.7850 (-0.0300)  
 Sample #2 = 1.7500 (-0.0140)  
 Sample #3 = 1.7500 (-0.0350)  
 Sample #4 = 1.7500 (-0.0470)  
 Avg & R05 = 1.7570 (-0.0320)  
 STD DEV = 0.0017 (-0.0167)  
 REL STD DEV = 0.399 (52.199)

<<<< CHANNEL 2 >>>>  
 Sample % R05 (% R05 Ref)  
 Sample #1 = 3.5740 (-0.0100)  
 Sample #2 = 3.5500 (-0.0310)  
 Sample #3 = 3.5430 (-0.0540)  
 Sample #4 = 3.5600 (-0.0540)  
 Avg & R05 = 3.5540 (-0.0463)  
 STD DEV = 0.0095 (-0.0133)  
 REL STD DEV = 0.268 (28.660)

Soil Value = 1.200 g/210L \*\*\*  
 Fit Value = 3.9524 mg/l \*\*\*\*  
 Samples Taken = 4, Discarded = 1  
 Sum To = 12633, Sum To = 13614

<<<< CHANNEL 2 >>>>  
 Sample % R05 (% R05 Ref)  
 Sample #1 = 6.7600 (-0.0220)  
 Sample #2 = 6.7200 (-0.0210)  
 Sample #3 = 6.7530 (-0.0190)  
 Sample #4 = 6.7560 (-0.0230)  
 Avg & R05 = 6.7437 (-0.0210)  
 STD DEV = 0.0188 (-0.0020)  
 REL STD DEV = 0.279 (9.524)

Soil Value = 0.400 g/210L \*\*\*  
 Fit Value = 1.9349 mg/l \*\*\*\*  
 Samples Taken = 4, Discarded = 1  
 Sum To = 12630, Sum To = 13615

<<<< CHANNEL 1 >>>>  
 Sample % R05 (% R05 Ref)  
 Sample #1 = 6.4630 (-0.0340)  
 Sample #2 = 6.4250 (-0.0390)  
 Sample #3 = 6.4150 (-0.0490)  
 Sample #4 = 6.4110 (-0.0620)  
 Avg & R05 = 6.4197 (-0.0500)  
 STD DEV = 0.0090 (-0.0115)  
 REL STD DEV = 0.140 (23.065)

<<<< CHANNEL 2 >>>>  
 Sample % R05 (% R05 Ref)  
 Sample #1 = 12.7110 (-0.0330)  
 Sample #2 = 12.6900 (-0.0630)  
 Sample #3 = 12.6900 (-0.0920)  
 Sample #4 = 12.6530 (-0.0920)  
 Avg & R05 = 12.6803 (-0.0823)  
 STD DEV = 0.0242 (-0.0167)  
 REL STD DEV = 0.191 (20.336)

Soil Value = 0.000 g/210L \*\*\*  
 Fit Value = 0.000 mg/l \*\*\*\*  
 Samples Taken = 4, Discarded = 1  
 Sum To = 12630, Sum To = 13615

\*\*\*\*\* AUTO CAL DATA \*\*\*\*\*  
 <<<< CHANNEL 1 >>>>  
 Soil Val = 0.0000 mg/l or 0.000 g/210L  
 % R05 = 1.117  
 Std Dev = 0.01 Rel Std Dev = 6.32  
 Soil Val = 0.1905 mg/l or 0.040 g/210L  
 % R05 = 0.763  
 Std Dev = 0.01 Rel Std Dev = 1.46  
 Soil Val = 0.4762 mg/l or 0.100 g/210L  
 % R05 = 1.757  
 Std Dev = 0.00 Rel Std Dev = 0.16  
 Soil Val = 0.9524 mg/l or 0.200 g/210L  
 % R05 = 3.348  
 Std Dev = 0.02 Rel Std Dev = 0.54  
 Soil Val = 1.9048 mg/l or 0.400 g/210L  
 % R05 = 6.420  
 Std Dev = 0.01 Rel Std Dev = 0.14  
 Zero Order Coef = -317.50  
 First Order Coef = 2854.83  
 Second Order Coef = 25.17  
 Standard Deviation = 18.198661

<<<< CHANNEL 2 >>>>  
 Soil Val = 0.0000 mg/l or 0.000 g/210L  
 % R05 = 0.173  
 Std Dev = 0.02 Rel Std Dev = 9.06  
 Soil Val = 0.1905 mg/l or 0.040 g/210L  
 % R05 = 1.511  
 Std Dev = 0.01 Rel Std Dev = 0.65  
 Soil Val = 0.4762 mg/l or 0.100 g/210L  
 % R05 = 3.554  
 Std Dev = 0.01 Rel Std Dev = 0.27  
 Soil Val = 0.9524 mg/l or 0.200 g/210L  
 % R05 = 6.744  
 Std Dev = 0.02 Rel Std Dev = 0.26  
 Soil Val = 1.9048 mg/l or 0.400 g/210L  
 % R05 = 12.680  
 Std Dev = 0.02 Rel Std Dev = 0.19  
 Zero Order Coef = -211.67  
 First Order Coef = 1358.79  
 Second Order Coef = 12.61  
 Standard Deviation = 21.126497

<<<< CHANNEL 1 >>>>  
 Soil Val = 0.0000 mg/l or 0.000 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00  
 Soil Val = 0.1905 mg/l or 0.040 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00  
 Soil Val = 0.4762 mg/l or 0.100 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00  
 Soil Val = 0.9524 mg/l or 0.200 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00  
 Soil Val = 1.9048 mg/l or 0.400 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00

<<<< CHANNEL 2 >>>>  
 Soil Val = 0.0000 mg/l or 0.000 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00  
 Soil Val = 0.1905 mg/l or 0.040 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00  
 Soil Val = 0.4762 mg/l or 0.100 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00  
 Soil Val = 0.9524 mg/l or 0.200 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00  
 Soil Val = 1.9048 mg/l or 0.400 g/210L  
 % R05 = 0.000  
 Std Dev = 0.00 Rel Std Dev = 0.00

Soil Value = 0.000 g/210L \*\*\*  
 Fit Value = 0.3800 mg/l \*\*\*\*  
 Samples Taken = 4, Discarded = 1

Solution Stats Quadratic Fit Chan 1:  
 Act Fit Residual  
 g/210L g/210L g/210L  
 0.000 0.000 -0.0004  
 0.040 0.039 0.0007  
 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 0.0007  
 0.100 0.100 -0.0003  
 0.200 0.200 -0.0000  
 0.400 0.400 0.0000

Solution Stats Quadratic Fit Chan 3:  
 Act Fit Residual  
 g/210L g/210L g/210L  
 0.000 0.000 -0.0004  
 0.040 0.039 0.0007  
 0.100 0.100 -0.0003  
 0.200 0.200 -0.0000  
 0.400 0.400 0.0000

Solution Stats Quadratic Fit Chan 4:  
 Act Fit Residual  
 g/210L g/210L g/210L  
 0.000 0.000 -0.0004  
 0.040 0.039 0.0007  
 0.100 0.100 -0.0003  
 0.200 0.200 -0.0000  
 0.400 0.400 0.0000

Solution Stats Quadratic Fit Chan 5:  
 Act Fit Residual  
 g/210L g/210L g/210L  
 0.000 0.000 -0.0004  
 0.040 0.039 0.0007  
 0.100 0.100 -0.0003  
 0.200 0.200 -0.0000  
 0.400 0.400 0.0000

**Optical Calibration**  
 SN: 80-000906  
 Agency: FWCC  
 Date: 05/18/2016  
 Quadratic Fit: +/-0.002g/210L  
 BY: *[Signature]*

*SK*

*Page*

<b>TYPE OF TEST</b>	<b>SERIAL NUMBER</b>	<b>AGENCY</b>	<b>DATE</b>	<b>PERFORMED BY</b>
Stabilities	80-000906	Florida Wildlife Conservation Commission	05/18/2016	<i>Bill</i>

0.05g/210L	0.08g/210L	0.20g/210L	DGS 0.08g/210L
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"/>

Test	Time	Test	Time	Test	Time	Test	Time	
FISH & WILDLIFE CC Intox Analyzer - Alcotest Analyzer Model 8000 SN 80-000906 05/18/2016 Software: 8100.27								
RIP Blank	0.000	09:45	RIP Blank	0.000	09:36	RIP Blank	0.000	09:41
Control Test	0.049	09:46	Control Test	0.078	09:37	Control Test	0.200	09:42
RIP Blank	0.000	09:47	RIP Blank	0.000	09:37	RIP Blank	0.000	09:42
Control Test	0.048	09:47	Control Test	0.079	09:38	Control Test	0.200	09:43
RIP Blank	0.000	09:48	RIP Blank	0.000	09:39	RIP Blank	0.000	09:43
Control Test	0.049	09:48	Control Test	0.078	09:39	Control Test	0.200	09:44
RIP Blank	0.000	09:49	RIP Blank	0.000	09:40	RIP Blank	0.000	09:44
Control Test Status								
Average	0.0487		Average	0.0783		Average	0.2000	
Std Dev	0.0036		Std Dev	0.0005		Std Dev	0.0000	
Rel Std Dev(%)	1.1863		Rel Std Dev(%)	0.7373		Rel Std Dev(%)	0.0000	
Operator's Signature <i>Bill</i>								
FISH & WILDLIFE CC Intox Analyzer - Alcotest Analyzer Model 8000 SN 80-000906 05/18/2016 Software: 8100.27								
RIP Blank	0.000	09:51	RIP Blank	0.000	09:41	RIP Blank	0.000	09:51
Control Test	0.082	09:51	Control Test	0.082	09:42	Control Test	0.082	09:52
RIP Blank	0.000	09:52	RIP Blank	0.000	09:43	RIP Blank	0.000	09:52
Control Test	0.082	09:52	Control Test	0.082	09:44	Control Test	0.082	09:53
RIP Blank	0.000	09:53	RIP Blank	0.000	09:44	RIP Blank	0.000	09:53
Control Test Status								
Average	0.0820		Average	0.0783		Average	0.0820	
Std Dev	0.0000		Std Dev	0.0000		Std Dev	0.0000	
Rel Std Dev(%)	0.0000		Rel Std Dev(%)	0.0000		Rel Std Dev(%)	0.0000	
Operator's Signature <i>Bill</i>								

*Bill*

*Bill*