

INSTRUMENT PROCESSING SHEET

S/N 80-000903

Endra Department of Date In 11/16/2022		Agen				0						
Intake By cleant Duality Checks Date Date State Annual Date State Date State <thd< td=""><td></td><td></td><td>In <u>11/1</u></td><td>6/2022</td><td> D</td><td>I Completion</td><td></td><td></td><td>□P/U</td><td>□H/D</td><td>ПСМІ</td><td>DEE</td></thd<>			In <u>11/1</u>	6/2022	D	I Completion			□P/U	□H/D	ПСМІ	DEE
Annual Breats Tube Screen Flow Column # ATP104 Registration Revinance Ext UP Verified Flow Column # ATP104 Revinance Column # ATP101 Flow Column # ATP104 Post Calibration (L/s) Flow Column # ATP101 Flow Column # ATP104 Post Calibration (L/s) Ports Screws Tight 36 mm 0.140 (.139159) 36 mm 0.140 (.136190) 32 mm 0.140 (.136190) 9 Power cord Printer Cable Barometric Pressure Check (.447547) 9 Static Bag 12V DC Cable Barometric Pressure Check Barometric Pressure Check 0.080 MP6286 01/11/2024 Dry Gas Regulators Replacement Breath Tube Replacement 0.080 MP6286 01/118/2024 Dotter Dotter Dotter 0.080 DGS N/A 00521080A2 Instrument 102 ERR Barometric Pressure Grave Mink Barometric Pressure Big Registration Barometric Pressure Big Registration 0.080 DGS N/A 00521080A2 Instrument 102 ERR Barometric Pressure Grave Mink Barometric Pressure Big Registration Barometric Pressure Big Registration 0.080 DGS N/A 00												
Cl Registration <pre> Replace External 0-Rings Instrument 5 et Up Verified Instrument 5 et Up Verified Instrument 5 et Up Verified Revalue 106 Revalue 106 Foot Calibration Verification (L/s) Static Bag 12V DC Cable Notes:</pre>	Intake	By_DE	RR	Quality C	heck	s By DERR	Date 11/16/2022				Date_1	1/16/2022
□ Return from CMI / EE ■ Instrument Set Up Verified ■ 15/min - 33mm □ Scase ■ Provide 106 ■ 00/min - 103mm □ Reveloard ■ Dry Gas Sheif ■ Rvalue 106 ■ Feet ■ Breath Tube 36 mm 0.132 (.139169) 3 Component/Accessories: □ Orac Calibration Verification (I/s) ■ Rvalue 106 □ Calibration Verification (I/s) □ Power cord □ Printer Cable ■ Brometric Pressure Check Gaue to 28199 □ On m 0.453 (.447547) □ Static Bag □ 12V DC Cable ■ Smemtric Pressure Check □ On m 0.492 (.447547) □ Static Bag □ 12V DC Cable ■ Stability Checks □ Dry Gas Regulator Replacement □ Dry Gas Regulator Replacement □ 0.50 MP6286 01/11/2024 □ Dry Gas Regulator Replacement □ Dry Gas Regulator Replacement □ 0.600 MP6287 02/05/2023 Interment Inspection By DEFR Barometric Pressure Gauge 1020 ID # 68639 Barometric Pressure ID# 26932 1.1/21/2022DERR 0.000 MP5098 21380 09/11/2024 Department Inspection By DEFR 0.000 MP5098 21380 03/01/2023 Barometric Press	🗖 Annual			Breath	Tub	e Screen		Flow Colu	mn # <u>A</u>	<u> </u>		
□ Return from CMI / EE ■ Instrument Set Up Verified ■ 13L/min = 3mm □ Scase ■ Analle ■ Fow Verification (L/s) ■ R-Value 106 □ Keyboard ■ Dry Gas Sheif ■ Fow Verification (L/s) ■ R-Value 106 ■ R-Value 106 □ Ports ■ Screws Tight 36 mm 0.132 (.139169) 32 mm 0.140 (.139169) □ Power cord □ Prints Sim 0.203 (.228278) 33 mm 0.230 (.228278) □ Power cord □ Prints Simometric Pressure Check Simulator Serial W 0.447547) □ Static Bag □ 12 V DC Cable Simulator Serial W 0.050 MP6286 01/11/2024 0.050 Greath Tube Replacement 0.050 MP6286 01/18/2024 0.080 MP6287 02/05/2023 10/18/2024 0.080 MP6287 0.080 OGS N/A 0.052/060A2 02/05/2023 11/21/2022DERR Samuer Corestor Gauge 1020 ID # 68639 Barcometric Pressure ID# 26932 11/21/2022DERR Samuer Corestor Solution Lot # 2021-D 0.060 MP6287 02/05/2023 10/21/2022DERR 0.030 MP5006 21070 03/01/2023 Seral Numbe	🛛 Registratio	n		Replac	e Ex	ternal O-Ring	gs	🗖 5L/	/min – 1	7mm		
Visual Inspection: ■ R-Value 106 ■ 30L/mm = .03mm ■ Case ■ Handle ■ Fow Verification (U/s) ■ Post Calibration Verification (U/s) ■ Feet ■ Breath Tube ■ momental APP101 ■ Post Calibration Verification (U/s) ■ Ports ■ Static Bag ■ 12V DC Cable .130132 .139130 Other Equipment / Accessore: ■ Barometric Pressure Check Gauge ID # 28199				Instrur	nent	t Set Up Veri	fied	15	L/min – S	53mm		
Visual inspection: Case Handle Keyboard Dry Gas Shelf Fiow Column # <u>ATP101</u> Sorews Tight Sorews Tight Sorews Tight Sorews Tight Sorews Tight Sorews Tight Dever coli Prive Column # <u>ATP101</u> Sorews Tight Soremetric Pressure Check Sorews Tight O.800 MP6286 O111/12024 O.800 MP6286 O111/12024 O.800 MP6287 O1118/2024 O.800 MP6287 O1118/2024 O.800 MP6286 O.800								30	L/min – :	103mm		
Case # anole Keyboard Dry Gas Shelf Feet Dry Gas Shelf Ports Screws Tight Other Squipment/Accessories: Dry mode in the instrument is a spen to the squipment is a spen to the								1	•			
Netwoord Dry Gas Shert 32 mm 0_132 (.139 - 169) 32 mm 0_140 (.139 - 169) Prorts Screws Tight 33 mm 0_203 (.228 - 278) 36 mm 0_160 (.135 - 190) Other Equipment/Accessories: Down ord Prints Samomtric Pressure Check 53 mm 0_230 (.228 - 278) Io3 mm 0_2453 (.447 - 547) Sam 0_230 (.228 - 278) Down ord Prints Simulator Serial # Iof #/fxp Simulator Serial # Iof #/fxp Iof #/fxp 0.050 MP6286 202201C Dry Gas Regulator Replacement 0.080 MP6287 202201E Dry Gas Regulator Replacement 0.080 MP6287 202201E Dry Gas Regulator Replacement 0.080 MP6288 Di/18/2024 Dry Gas Regulator Replacement 0.080 MP6287 202201E Di/18/2024 0.300 MP5098 21380 09/13/2023 0.300 MP5096 21070 030/12/023 Bartery Replacement 0.300 MP5096 21070 030/12/023 Bartery Replacement 0.300 MP5098								1		Verifica	tion (L/s)	
Perts Brews 36 mm 0.140 (.136190) 32 mm 0.140 (.136190) Other Equipment/Accessories: Dewer cord Printer Cable 36 mm 0.447547) 36 mm 0.230 (.228278) Dewer cord Printer Cable Barometric Pressure Check 30 mm 0.453 (.447547) Static Bag D12V DC Cable Barometric Pressure Check 202201C D3 mm 0.492 (.447547) Simulator Serial # Lot #/Exp Battery Replacement Dry Gas Regulator Replacement 0.050 MP6286 01/11/2024 Dattery Replacement Dry Gas Regulator Replacement 0.080 DGS N/A 00521080A2 D2201E Other Dress 0.080 DGS N/A 00521080A2 D2201C Other Dress Bartery Replacement Dry Gas Regulator Replacement 0.080 DGS N/A 00521080A2 D2205/2023 Dress Bartery Replacement Dress Breath Tube Replacement 0.030 MP5098 21380 09/13/2023 Ress D221-D Accetor Bas Solution tot # 2021-D 0.040 MP5098 21380 09/13/2023 D200	· ·	•	I					1				
Barometric Pressure Check Static Bag S	📕 Feet		I	36 mm	0 1	40	(156 - 190)	1	-		(139	- 169)
Barometric Pressure Check Static Bag S	Ports	Screws Tight	nt	53 mm	$\frac{0.1}{0.2}$	03	(.130130)	36 mm	0 160		(.155	100
Barometric Pressure Check Static Bag S	Other Fauipm	nent/Accessories:		102 mm	0.2	53		50 mm	0.100			~ .190)
■ Static Bag □ 12V DC Cable Gauge 10 # 28199 Notes: Simulator Serial # Lot #/Exp 0.050 MP6286 202201C 0.080 MP6287 202201D 0.080 MP6288 202201E 0.080 MP6288 202201E 0.080 MP6288 202201E 0.080 OGS N/A 00521080A2 0.080 MP5099 N/A N/A 0.080 MP5099 N/A N/A 0.080 MP5099 N/A N/A 0.000 MP5098 21380 09/13/2023 0.300 MP5101 202010 01/118/2024 0.300 MP5101 21420 10/20/2023 0.300 MP5287 2022010 01/118/2024 0.300 MP5287 2022010 01/118/2024 0.300 MP5288 2022010 01/118/2024 0.300 MP5286 2022010 01/118/2024			le		0.7		(.447547)	102 mm	0.200		(.228	278)
Notes: Stability Checks Simulator Serial # Lot #/Exp 0.050 MP6286 202201C 0.080 MP6287 01/11/2024 0.080 MP6287 01/11/2024 0.200 MP6288 01/11/2024 0.200 MP6288 01/18/2024 0.200 MP5098 10/18/2024 0.200 MP5099 N/A N/A 0.200 MP5099 N/A N/A 0.200 MP5099 N/A N/A 0.200 MP5098 21380 09/13/2023 0.200 MP5098 21380 09/13/2023 0.200 MP5098 202201C 01/18/2024 0.200 MP5028 202201C 01/18/2024 <td></td> <td></td> <td>I</td> <td></td> <td></td> <td></td> <td>еск</td> <td>103 mm</td> <td>0.492</td> <td></td> <td>(.447</td> <td>547)</td>			I				еск	103 mm	0.492		(.447	547)
Simulator Serial # Lot #/Exp Maintenance By 0.050 MP6286 202201C Battery Replacement Dattery Replacement 0.080 MP6287 202201D Dif/1/1/2024 Dreath Tube Replacement 0.080 MP6287 202201D Dif/1/8/2024 Department Tube Replacement 0.080 MP6288 201/11/2024 Department inspection By Department inspection 0.080 DGS N/A 00521080A2 20205/2023 Department inspection By DERR 0.000 MP5098 21070 03/01/2023 Barometric Pressure ID# 26932 11/21/2022DERR 0.000 MP5098 21380 09/13/2023 Acetone Stock Solution Lot # 2021-C Simulator 0.000 MP5098 21380 09/13/2023 Acetone Stock Solution Lot # 2021-C Simulator 0.000 MP5088 202201C 01/11/2024 Simulator Serial Number MP6284 0.000 MP5082 202201C 01/11/2024 Acetone Stock Solution Lot # 2021-C Simulator 0.000 MP5082 21380 09/13/2023 Acetone Stock Solution Lo	-											
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Barometric Pressure Gauge 1020 ID # 68639 Simulator Serial # Lot # Expiration + 0.000 MP5099 N/A N/A 0.040 MP5096 21070 03/01/2023 0.100 MP5098 21380 09/13/2023 0.200 MP5101 20510 12/03/2022 0.300 MP5101 21420 10/20/2023 0.300 MP5101 21420 10/20/2023 0.080 DGS N/A AG115904 06/08/2023 0.080 MP6286 202201C 01/11/2024 0.080 MP6286 202201C 01/11/2024 0.080 MP6286 202201C 01/11/2024 0.080 DGS N/A 00521080A2 02/05/2023 Notes/Suggested Service: Calibrated twice to bring the values closer to nominal. During the DI 0.20 test the instrument failed the DI will ask the agency if they want to send it out for repair. DERR Made carrections as per tech review as noted DERR 11/21/2022. Instrument Comples with Chapter 11D-8, FAC Will ask the agency if they want to send it out for repair. DERR Made carrections as per tech review as noted DERR 11/21/2022. Israel Soto Deatagen 12/00 Mercetable		••	<u> </u>			DE00					- C	
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0.040 MP5096 21070 03/01/2023 0.100 MP5098 21380 09/13/2023 0.200 MP5100 20510 12/03/2022 0.300 MP5101 21420 10/20/2023 0.300 MP5101 21420 10/20/2023 0.080 DGS N/A AG115904 06/08/2023 0.080 MP6286 0.080 MP6287 0.020 MP6286 202201C 01/11/2024 0.080 MP6287 202201D 01/18/2024 0.080 MP6288 202201E 01/18/2024 0.080 DGS N/A 00521080A2 02/05/2023 Notes/Suggested Service: Calibrated twice to bring the values closer to nominal. During the DI 0.20 test the instrument showed below nominal range, Tighten the simulator head and restested. Instrument failed the DI will ask the agency if they want to send it out for repair. DERR Instrument for Place into Evidentiary Use Will ask the agency if they want to send it out for repair. DERR Made carrections as per tech review as noted DERR 11/21/2022. Israel Soto Durant Stab Phil Nicodemo Mergency Inspection Before Evidentiary Use Durant Stab Phil Nicodemo Mergency Inspection Before Evidentiary Use <t< td=""><td></td><td></td><td></td><td></td><td>Ex</td><td></td><td>Gauge 1020</td><td> In</td><td>strumen</td><td>t<u>1021</u></td><td></td><td></td></t<>					Ex		Gauge 1020	In	strumen	t <u>1021</u>		
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0.200 MP5100 20510 12/03/2022 0.300 MP5101 21420 10/20/2023 0.080 DGS N/A AG115904 06/08/2023 0.080 DGS MP6286 202201C 01/11/2024 0.080 DGS MP6288 202201D 01/18/2024 0.080 DGS N/A 00521080A2 02/05/2023 Notes/Suggested Service: Calibrated twice to bring the values closer to nominal. During the DI 0.20 test the instrument showed below nominal range, Tighten the simulator head and restested. Instrument failed the DI will ask the agency if they want to send it out for repair. DERR Made carrections as per tech review as noted DERR 11/21/2022. Phil Nicodemo Made DERR 11/21/2022. Phil Nicodemo Made carrections as per tech review as noted DERR 11/21/2022. Dignal protect by lower two second protect the date of the second protect by lower the second protect p	0.100	MP5098	21	380	09	/13/2023			Serial	Number		
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0.080 DGS N/A AG115904 06/08/2023 Post Calibration Adjustment Stability Checks Simulator. Serial # Lot # Expiration 0.050 MP6286 202201C 01/11/2024 0.080 MP6287 202201D 01/18/2024 0.080 DGS N/A 00521080A2 02/05/2023 Notes/Suggested Service: Calibrated twice to bring the instrument showed below nominal range, Tighten the simulator head and restested. Instrument failed the DI will ask the agency if they want to send it out for repair. DERR Made carrections as per tech review as noted DERR 11/21/2022. Phil Nicodemo Default and the edit of the	0.300											
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Post Calibration Adjustment Stability Checks Simulator Serial # Lot # Expiration 0.050 MP6286 202201C 01/11/2024 0.080 MP6287 202201D 01/18/2024 0.200 MP6288 202201E 01/18/2024 0.080 DGS N/A 00521080A2 02/05/2023 Notes/Suggested Service: Calibrated twice to bring the values closer to nominal. During the DI 0.20 test the instrumment showed below nominal range, Tighten the simulator head and restested. Instrument failed the DI will ask the agency if they want to send it out for repair. DERR Instrument failed the DI will ask the agency if they want to send it out for repair. DERR Made carrections as per tech review as noted DERR 11/21/2022. Phil Nicodemo Israel Soto Digitally igned by/sear Sato Date 2021/12/2032	0.080 DGS	N/A	AG1	15904	06	/08/2023						
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							Tech Review / Da	ne	Aumir	INEVIEW	/ Date	



Calibration Certificate

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

This is to certify the calibration of Intoxilyzer 8000 serial number <u>80-000903</u>, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

Serial Number:	80-000903	UNCERTAINTY* ±	
Owning Agency:	FFWCC SOUTH REGIONNT OF	0.050 g/ 210 L	0.004
Calibration Date:	<u>11/21/2022</u>	0.080 g/210 L	0.004
Calibration Time:	<u>09:30</u>	0.200 g/210 L	0.007
	1/16° N'11/2	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 \pm 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).

The instrument results before and after any adjustment are found in the associated pre and post stability checks.

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

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

11/21/2022

É REYÉS-RIVERA

Department Inspector

FDLE/ATP Form 69 December 2021 Issuing Authority: Alcohol Testing Program

Service • Integrity • Respect • Quality

Page 1 of 1

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: FFWCC SOUTH REGION Time of Inspection: 09:30

Date of Inspection: 11/21/2022

Serial Number: 80-000903 Software: 8100.27

Check or Test	YES	NO	Check or Test	YES	NO
Diagnostic Check			Date and/or Time Adjusted		
(Pre-Inspection): OK	Yes				No
Minimum Sample Volume			Barometric Pressure Sensor		
Check: OK	Yes		Check: OK	Yes	
Alcohol Free Subject			Mouth Alcohol Test:		
Test: 0.000	Yes		Slope Not Met	Yes	
Interferent Detect Test:			Diagnostic Check		
Interferent Detect	Yes		(Post-Inspection): OK		No

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202201C Exp: 01/11/2024	0.08g/210L Test (g/210L) Lot#:202201D Exp: 01/18/2024	0.20g/210L Test (g/210L) Lot#:202201E Exp: 01/18/2024	0.08 g/210L Dry Gas Std Test (g/210L) Lot#: Exp:
0.000	0.049	0.078	0.174 / 0.169	
0.000	0.049	0.078	0.175 / 0.174	
0.000	0.049	0.079	0.176 / 0.176	
0.000	0.049	0.079	0.177 / 0.176	
0.000	0.049	0.079	0.177 / 0.177	
0.000	0.049	0.079	0.178 / 0.178	
0.000	0.049	0.079	0.178 / 0.179	
0.000	0.049	0.079	0.178 / 0.179	
0.000	0.049	0.079	0.178 / 0.180	
0.000	0.050	0.079	0.178 / 0.179	
Standard Deviations	0.0003	0.0004	0.0014 / 0.0032	,

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: Number of Simulators Used: 5

Remarks:

20: Control Outside Tolerance. AGENCY WILL BE CONTACTED. . RESULTS WILL BE PASSED TO AGENCY.Non-compliance:VALUES FOR 0.20 BELOW RANGE..

The above instrument complies () does not comply (X) with Chapter 11D-8, FAC.

I certify that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.

KUM

DAVID E REYES-RIVERA Signature and Printed Name

> 11/21/2022 Date

Type of Test	Serial Number	Agency	Date	Performed By
Post Stabilities	80-000903	FFWCC	11/17/2022	
	and the second sec		11/1/2022	DÉRR

0.05g/210L	0.08g/210L	0.20g/210L	DGS 0.08g/210L
0.047 to 0.053	0.077 to 0.083	0.194 to 0.206	0.077 to 0.083
FFUCC-SOUTH REGION Intoxilyzer - Alcohol Anaiyzer Model 8000 SN 80-000903 11/17/2022 Software: 8100.27 Test g/210L Time Air Blank 0.000 15:10	FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/17/2022 Software: 8100.27 Test g/210L Time Air Blank 0.000 15:14	FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/17/2022 Software: 8100.27 Test g/210L Time 	/ FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/17/2022 Software: 8100.27 Test g/210L Time
Control Test 0.048 15:11 Air Blank 0.000 15:12 Control Test 0.048 15:12 Air Blank 0.000 15:12 Control Test 0.048 15:13 Air Blank 0.000 15:14 Control Test 0.0480 15:14 Control Test Stats Auerage 0.0480 Std Deu 0.0000 Rel Std Deu(%) 0.0000	Control Test 0.078 15:15 Air Blank 0.000 15:16 Control Test 0.077 15:16 Air Blank 0.000 15:17 Control Test 0.077 15:18 Air Blank 0.000 15:17 Control Test 0.077 15:18 Air Blank 0.000 15:18 Control Test Stats Average 0.0773 Std Dev 0.0006 Rel Std Dev(%) 0.7466 0.7466 0.7466	HIF Blank 0.000 15:19 Control Test 0.197 15:20 Air Blank 0.000 15:20 Control Test 0.197 15:21 Air Blank 0.000 15:22 Control Test 0.198 15:22 Control Test 0.198 15:23 Control Test Stats 15:23 Auerage 0.1973 Std Dev 0.0006 Rel Std Dev(%) 0.2926	Air Blank 0.000 15:24 Control Test 0.080 15:24 Air Blank 0.000
Operator's Signature	Operator's Signature	Operator's Signature	Operator's Signature

FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/17/2022 i4:18:33 Auto Calibration
Max Power Res Value = 66 Auto Range Res Value = 44
Sol Uplue = 0.000 g/210L *** Fit value = 0.0000 mg/l %%% Samples Taken = 4, Discanded = 1 3um Is = 12579, 9um Io = 13480
-: <<<<< CHANNEL 2 >>>> : Sample % Abs (% Abs Ref) Sample #1 = 0.1440 (-0.0160) Sample #2 = 0.1740 (-0.0110) Sample #3 = 0.1450 (0.0180) Sample #4 = 0.1600 (0.0250) Aug % Abs = 0.1597 (0.0107) STD DEU = 0.0145 (0.0191) REL STD DEU = 9.083 (178.945)
Sol Ualue = 0.040 g/210L *** Fit ualue = 0.1905 mg/l 2%2% Samples Taken = 4, Discanded = 1 3um Io = 12573, 9um Io = 13477 <<<<<< CHANNEL 1 >>>>> Sample & Abs (% Abs Ref) Sample #1 = 0.8140 (-0.022u) Sample #2 = 0.8350 (-0.0160) Sample #3 = 0.7930 (0.0260) Sample #4 = 0.8220 (0.0440) Aug % Abs = 0.8167 (0.0180) STD DEU = 0.0215 (0.0308) REL STD DEU = 2.633 (171.053)

<pre></pre>
Sol Ualue = 0.100 g/210L *** Fit value = 0.4762 mg/l %%% Samples Taken = 4, Discarded = 1 3um Io = 12553, 9um Io = 13467 <<<<< CHANNEL 1 >>>>> Sample % Abs (% Abs Ref) Sample #1 = 1.9040 (-0.0270) Sample #2 = 1.8910 (-0.0110) Sample #3 = 1.8930 (0.0280) Sample #4 = 1.8870 (0.0560) Aug % Abs = 1.8903 (0.0243) STD DEU = 0.0031 (0.0337) REL STD DEU = 0.162 (138,288)
<pre> <pre> Sample % Abs (% Abs Ref) Sample #1 = 3.5830 (-0.0120) Sample #2 = 3.5680 (-0.0040) Sample #3 = 3.5690 (0.0210) Sample #4 = 3.5470 (0.0340) Aug % Abs = 3.5613 (0.0170) STD DEU = 0.0124 (0.0193) REL_STD DEU = 0.349 (113.607) </pre></pre>
Sol Value = 0.200 g/210L *** Fit value = 0.9524 ng/l %%% Samples Taken = 4, Discarded = 1 3un Io = 12542, 9um Io = 13457 <<<<< CHANNEL 1 >>>> Sample % Abs (% Abs Ref) Sample #1 = 3.6780 (-0.0270) Sample #2 = 3.6650 (-0.0360) Sample #3 = 3.6470 (0.0220) Sample #4 = 3.6110 (0.0480) Aug % Abs = 3.6410 (0.0113) STD DEU = 0.9275 (0.0430) REL STD DEU = 0.9755 (379,446)

<pre><<<< CHANNEL 2 >>>>> Sample % Abs (% Abs Ref) Sample #1 = 6.7470 (-0.0150) Sample #2 = 6.7410 (-0.0020) Sample #3 = 6.7200 (0.0240) Sample #4 = 6.7230 (0.0310) Aug % Abs = 6.7280 (0.0177) STD DEU = 0.0114 (0.0174) REL STD DEU = 0.169 (98.421)</pre>
Sol Ualue = 0.300 g/210L **** Fit value = 1.4286 mg/l %%% Samples Taken = 4, Discarded = 1 3um io = 12533, 9um io = 13450 <<<<< CHANNEL 1 >>>>> Sample % Abs (% Abs Ref) Sample #1 = 5.3310 (-0.0100) Sample #2 = 5.3460 (0.0070) Sample #3 = 5.3470 (0.0460) Sample #4 = 5.3270 (0.0580) Aug % Abs = 5.3400 (0.0370) STD DEU = 0.0113 (0.0267) REL STD DEU = 0.211 (72.066)
<pre></pre>
Optical Calibration
SN: 80-000903
Agency: FFWCC
Date: 11/17/2022
Quadratic Fit: +/- 0.002g/210L By: DERR

***** AUTO CAL DATA *****
<
% Abs = 0.050
Std Deu = 0.03 Rel Std Deu = 54.49 Sol Ual = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.817
Std Deu = 0.02 Rel Std Deu = 2.63 Sol Val = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.890
Std Dev = 0.00 Rel Std Dev = 0.16
Sol Val = 0.9524 mg/l or 0.200 g/210L % Abs = 3.641
% Abs = 3.641 Std Dev = 0.03 Rel Std Dev = 0.76
Sol Val = 1.4286 mg/l or 0.300 g/210L % Abs = 5.340
Std Dev = 0.01 Re1 Std Dev = 0.21
Zero Order Coef = -152.25 First Order Coef = 2539.41
Second Order Coef = 31.05
Standard Deviation = 24.564516
< CHANNEL 2 >>>>>
<pre><<<< CHANNEL 2 >>>>> Sol Ual = 0.000 mg/1 or 0.000 g/210L </pre>
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Val = 0.1905 mg/l or 0.040 g/210L
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Val = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551
Sol Ual = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Ual = 0.4762 mg/l or 0.100 g/210L
Sol Ual = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Ual = 0.4762 mg/l or 0.100 g/210L
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Val = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Val = 0.4762 mg/l or 0.100 g/210L % Abs = 3.561 Std Dev = 0.01 Rel Std Dev = 0.35
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Val = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Val = 0.4762 mg/l or 0.100 g/210L % Abs = 3.561 Std Dev = 0.01 Rel Std Dev = 0.35 Sol Val = 0.9524 mg/l or 0.200 g/210L % Abs = 6.728
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Val = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Val = 0.4762 mg/l or 0.100 g/210L % Abs = 3.561 Std Dev = 0.01 Rel Std Dev = 0.35 Sol Val = 0.9524 mg/l or 0.200 g/210L % Abs = 6.728
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Val = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Val = 0.4762 mg/l or 0.100 g/210L % Abs = 3.561 Std Dev = 0.01 Rel Std Dev = 0.35 Sol Val = 0.9524 mg/l or 0.200 g/210L % Abs = 6.728 Std Dev = 0.01 Rel Std Dev = 0.17 Sol Val = 1.4286 mg/l or 0.300 g/210L % Abs = 9.757
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Val = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Val = 0.4762 mg/l or 0.100 g/210L % Abs = 3.561 Std Dev = 0.01 Rel Std Dev = 0.35 Sol Val = 0.9524 mg/l or 0.200 g/210L % Abs = 6.728 Std Dev = 0.01 Rel Std Dev = 0.17 Sol Val = 1.4286 mg/l or 0.300 g/210L % Abs = 9.757 Std Dev = 0.02 Rel Std Dev = 0.18
Sol Ual = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Deu = 0.01 Rel Std Deu = 9.08 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551 Std Deu = 0.01 Rel Std Deu = 0.40 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.561 Std Deu = 0.01 Rel Std Deu = 0.35 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.728 Std Deu = 0.01 Rel Std Deu = 0.17 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 9.757 Std Deu = 0.02 Rel Std Deu = 0.18 Zero Order Coef = -224.02 First Order Coef = 1354.87
Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.160 Std Dev = 0.01 Rel Std Dev = 9.08 Sol Val = 0.1905 mg/l or 0.040 g/210L % Abs = 1.551 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Val = 0.4762 mg/l or 0.100 g/210L % Abs = 3.561 Std Dev = 0.01 Rel Std Dev = 0.35 Sol Val = 0.9524 mg/l or 0.200 g/210L % Abs = 6.728 Std Dev = 0.01 Rel Std Dev = 0.17 Sol Val = 1.4286 mg/l or 0.300 g/210L % Abs = 9.757 Std Dev = 0.02 Rel Std Dev = 0.18 Zero Order Coef = -224.02

ł	Solution	Stats Qua	adratic Fit Chan	1	1 t
1	Act	Fit	Residual		1 1
1	g/210L	g/210L	g/210L		3
1	0.000	-0.001	0.0005		ł
ł	0.040	0.041	-0.0008		1
1	0,100	0.100	0.0001		2
1	0.200	0.200 .	0.0004		:
:	0.300 .	0.300	-0.0002		ì

Act , 9/210L 0.000 0.040 0.100 0.200	Fit g/210L -0.000 0.040 0.100 0.200	g/210L 0.0002	
Fit value Samples Ta ***** CHAI Sample #1 Sample #2 Sample #3 Sample #4 Auerage R STD DEU = REL STD D ***********************************	<pre>NNEL 1 = 3425.00 = 3425.00 = 3437.00 = 3436.00 esult = 342 27.4287 EU = 0.802 * NNEL 2 = 3208.00 = 3267.00 = 3267.00 = 3299:00 esult = 326 EU = 0.503 ** 420 Adjust f tric Pressul 20 Adjust f</pre>	3/1 %%% iscarded = 1 0.6667 0.6667 Results ******	389

Type of Test	Serial Number	Agency	Date	Performed By
Post Stabilities	80-000903	FFWCC South Region	11/17/2022	DERR III

0.05g/210L	0.08g/210L /	0.20g/210L	DGS 0.08g/210L
0.047 to 0.053	0.077 to 0.083	0.194 to 0.206 🔀	0.077 to 0.083
			· · ·
FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/17/2022 Software: 8100.27	FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/17/2022 Software: 8100.27	FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/17/2022 Software: 8100.27	FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/17/2022 Software: 8100.27
Test g/210L Time	Test g/210L Time	Test g/210L Time	Test g/210L Time
Air Blank 0.000 08:09 Control Test 0.050 08:10 Air Blank - 0.000 08:10 Control Test 0.049 08:11 Air Blank 0.000 08:12 Control Test 0.049 08:12 Control Test 0.049 08:13 Control Test 0.049 08:13 Control Test Stats Auerage 0.0493 Std Dev 0.0006 Rel Std Dev(%) 1.1703	Air Blank 0.000 08:14 Control Test 0.078 08:15 Air Blank 0.000 08:15 Control Test 0.079 08:16 Air Blank 0.000 08:17 Control Test 0.078 08:17 Control Test 0.078 08:17 Air Blank 0.000 08:18 Control Test 5.078 08:18 Control Test Stats Average 0.0783 Std Dev 0.0006 Rel Std Dev(%) 0.7370	Air Blank 0.000 08:20 Control Test 0.188 08:21 Air Blank 0.000 08:22 Control Test 0.187 08:22 Air Blank 0.000 08:23 Control Test 0.188 08:24 Air Blank 0.000 08:24 Control Test 0.188 08:24 Air Blank 0.000 08:24 Control Test Stats Average 0.1877 Std Deu 0.0006 Rel Std Deu(%) 0.3076	Air Blank 0.000 08:25 Control Test 0.079 08:25 Air Blank 0.000 08:26 Control Test 0.080 08:26 Air Blank 0.000 08:27 Control Test 0.079 08:27 Control Test 0.079 08:27 Control Test 0.000 08:27 Control Test 0.000 08:27 Control Test Stats Auerage 0.0793 Std Deu 0.0006 Rel Std Deu(%) 0.7277
Operator's Signature	Operator's Signature	Operator's Signature	Operator's Signature

FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/17/2022 06:55:52 Auto Calibration Max Power Res Value = 66 Auto Range Res Value = 44	<pre></pre>
Sol Ualue = 0.000 g/210L *** Fit ualue = 0.000 mg/1 %%% Samples Taken = 4, Discarded = 1 3um 10 = 12470, Sum 10 = 13409 <<<<< CHANNEL 1 >>>>> Sample % Abs (% Abs Ref) Sample #1 = 0.0330 (-0.0150) Sample #2 = 0.0660 (-0.0180) Sample #3 = 0.0700 (0.0020) Sample #4 = 0.0140 (0.0470) Aug % Abs = 0.0500 (0.0103) STD DEU = 0.0312 (0.0333) REL STD DEU = 62.482 (322.177) 	Sol Ualue = 0.100 g/210L Fit value = 0.4762 mg/l Samples Taken = 4, Disca 3um Io = 12464, Sum Io =
<pre></pre>	<pre> Sample #1 = 3.6140 Sample #1 = 3.6140 Sample #2 = 3.5850 Sample #3 = 3.5910 Sample #4 = 3.5800 Aug % Abs = 3.5853 (0.0 STD DEU = 0.0055 (0.0) REL STD DEU = 0.154 (77) </pre>
Fit value = 0.1905 mg/l 2222 Samples Taken = 4, Discarded = 1 3um lo = 12467, 9um lo = 13414 <pre><pre><pre><pre><pre><pre><pre>Sample & Abs (2 Abs Ref)</pre><pre>Sample & Abs (2 Abs Ref)</pre><pre>Sample # 1 = 0.8110 (-0.0330)</pre><pre>Sample # 2 = 0.7940 (-0.0080)</pre><pre>Sample # 2 = 0.7940 (-0.0080)</pre><pre>Sample # 3 = 0.7750 (0.0190)</pre><pre>Sample # 4 = 0.7850 (0.0190)</pre><pre>Sample # 4 = 0.7850 (0.0340)</pre><pre>Aug & Abs = 0.7850 (0.0150)</pre><pre>STD DEU = 0.0095 (0.0213)</pre><pre>REL STO DEU = 1.215 (141.892)</pre></pre></pre></pre></pre></pre></pre>	Sol Value = 0.200 g/210 Fit value = 0.9524 mg/l Samples Taken = 4, Disc 3um Io = 12460, 9um Io <<<<< CHANNEL ! Sample % Abs Sample #1 = 3.6720 Sample #1 = 3.6720 Sample #2 = 3.6450 Sample #3 = 3.6560 Sample #4 = 3.6680 Aug % Abs = 3.6583 (0. STD DEU = 0.01]9 (0.0 REL STD DEU = 0.326 (1)

<pre><<< CHANNEL 2 >>>>> 2</pre>	Sample #1 = Sample #1 = Sample #2 = Sample #3 = Sample #4 = Aug % Abs = STD DEV = REL STD DEU =
lue = 0.100 g/210L *** lue = 0.4762 mg/1 2222 s Taken = 4, Discarded = 1 = 12464; Sum Io = 13409 <<<< CHANNEL 1 >>>>> e & % Abs (% Abs Ref) #1 = 1.8820 (-0.0190) #2 = 1.9060 (0.0110) #3 = 1.8810 (0.0060) #4 = 1.8940 (0.0250) Abs = 1.8937 (0.0140) U = 0.0125 (0.0098) D DEU = 0.660 (70.349)	Sol Value = Fit value = Samples Tak Jun Io = 12 Sample #1 Sample #2 Sample #2 Sample #3 Sample #4 Aug % Abs STD DEV = REL STD DE
<pre><<< CHANNEL 2 >>>>> e % Abs (% Abs Ref) #1 = 3.6140 (-0.0270) #2 = 3.5850 (0.0060) #3 = 3.5910 (-0.0120) #4 = 3.5800 (0.0110) Abs = 3.5853 (0.0017) #0 = 0.0055 (0.0121) TD DEU = 0.154 (725.810)</pre>	Sample Sample #1 Sample #2 Sample #3 Sample #4 Aug % Abs STD DEU = REL STD DE
alue = 0.200 g/210L *** alue = 0.9524 mg/l %%% as Taken = 4, Discarded = 1 o = 12460, 9um Io = 13406 <<<<< CHANNEL 1 >>>>> ie % Abs (% Abs Ref) e #1 = 3.6720 (-0.0130) e #2 = 3.6450 (0.0140) e #3 = 3.6620 (-0.0030) e #4 = 3.6680 (0.0040) Abs = 3.6583 (0.0050) EU = 0.0119 (0.0085) TD DEU = 0.326 (170.880)	O SN: Agency Date: Quadra By:

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<pre><<<< CHANNEL 2 >>>>> Sample % Abs (% Abs Ref) ample #1 = 6.8210 (-0.0260) ample #2 = 6.7910 (-0.0140) ample #3 = 6.7830 (0.0000) ample #4 = 6.7790 (0.0010) ug % Abs = 6.7843 (-0.0043) TD DEU = 0.0061 (0.0084) EL STD DEU = 0.090 (193.535)</pre>
iol_Walue = 0.300 g/210L *** it value = 1.4286 mg/l .%2%% iamples Taken = 4, Discarded = 1 ium lo = 12463, 9um lo = 13409 <<<<<
<pre></pre>
Optical Calibration
SN: 80-000903
Agency: FFWCC South Region
Date: 11/17/2022
Quadratic Fit: +/- 0.002g/210L
By: DERR

appage AUTA CAL BAIA 999999
***** AUTO CAL DATA *****
<
Sol Val = 0.0000 mg/l or 0.000 g/210L
% Abs = 0.050 Std Dev = 0.03 Rel Std Dev = 62.48
Sol Ual = 0.1905 mg/l or 0.040 g/210L
% Abs = 0.785
'Std Dev = 0.01 Rel Std Dev = 1.22
Sol Ual = 0.4762 mg/l or 0.100 g/210L
% Abs = 1.894
Std Dev = 0.01 Rel Std Dev = 0.66
Sol Ual = 0.9524 mg/l or 0.200 g/210L
% Abs = 3.658
Std Dev = 0.01 Rel Std Dev = 0.33 Sol Val = 1.4286 mg/l or 0.300 g/210L
Sol Ual = 1.4286 mg/l or 0.300 g/210L
% Abs = 5.360
Std Dev = 0.03 Rel Std Dev = 0.48
Zero Order Coef = -115.72
First Order Coef = 2524.08
Second Order Coef = 30.29
Standard Deviation = 12.702000
<<<< CHANNEL 2 >>>>>
Sol Val = 0.0000 mg/1 or 0.000 g/210L
% Abs = 0.162 Std Deu = 0.01 Rel Std Deu = 7.78
Std Dev = 0.01 Rel Std Dev = 7.78
% HUS = 0.102 Std Deu = 0.01 Rel Std Deu = 7.78 Sol Val = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Val = 0.1905 mg/l or 0.040 g/210L % % Abs = 1.546 % Std Deu = 0.01 Rel Std Deu = 0.57 Sol Val = 0.4762 mg/l or 0.100 g/210L
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.784
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.784 Std Deu = 0.01 Rel Std Deu = 0.09
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.784 Std Deu = 0.01 Rel Std Deu = 0.09 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 0.09
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.784 Std Deu = 0.01 Rel Std Deu = 0.09 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 9.797
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.784 Std Deu = 0.01 Rel Std Deu = 0.09 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 9.797 Std Deu = 0.02 Rel Std Deu = 0.18
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.784 Std Deu = 0.01 Rel Std Deu = 0.09 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 9.797 Std Deu = 0.02 Rel Std Deu = 0.18 Zero Order Coef = -208.08
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.784 Std Deu = 0.01 Rel Std Deu = 0.09 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 9.797 Std Deu = 0.02 Rel Std Deu = 0.18 Zero Order Coef = -208.08 First Order Coef = 1334.84
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.784 Std Deu = 0.01 Rel Std Deu = 0.09 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 9.797 Std Deu = 0.02 Rel Std Deu = 0.18 Zero Order Coef = -208.08 First Order Coef = 1334.84 Second Order Coef = 14.74
Std Deu = 0.01 Rel Std Deu = 7.78 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.546 Std Deu = 0.01 Rel Std Deu = 0.57 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.585 Std Deu = 0.01 Rel Std Deu = 0.15 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.784 Std Deu = 0.01 Rel Std Deu = 0.09 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 9.797 Std Deu = 0.02 Rel Std Deu = 0.18 Zero Order Coef = -208.08 First Order Coef = 1334.84

: Solution	Stats Qua	dratic Fit Chan	1 1
¦ Act	Fit	Residual	1
: g/210L	g/210L	g/210L	1
: 0.000	0.000	-0.0002	1
: 0.040	0.040	0.0004	1
: 0.100	0.100	-0.0002	1
1 0.200	0.200	0.0000	1 1
1 0.300	0.300	0.000	1

Act 9/210L 0.000 0.040 0.100	Fit g/210L 0.000 0.040 0.100 0.200	ratic Fit Chi Residual g/210L -0.0002 0.0003 -0.0001 -0.0001	an 2 :
	0.300 = 0.080 g/2		
Fit value Samples Ta ***** CHAN Sample #1 Sample #2 Sample #4 Auerage Re STD DEU = REL STD DE ***********************************	= 0.3810 mg Ken = 4, Di NEL 1 = 3490.00 = 3467.00 = 3523.00 = 3465.00 sult = 3485 32.9242 U = 0.945 NEL 2 = 3264.00 = 3298.00 = 3252.00 sult = 3272 23.5797 U = 0.721 0 Adjust Re adjust (mg Adjust (mg	<pre>/1 %%% scarded = 1</pre>	324

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Type of Test	Serial Number	Agency	Date	Performed By
Stabilities	80-000903	FFWCC South Region	11/16/2022	DÉRR (11
	· · · · · · · · · · · · · · · · · · ·	9	11/10/2022	DENK 1911

0.05g/210L	0.08g/210L	0.20g/210L	DGS 0.08g/210L
0.047 to 0.053	0.077 to 0.083	0.194 to 0.206	0.077 to 0.083
			1
FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/16/2022 Software: 8100.27	FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/16/2022 Software: 8100.27	FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/16/2022 Software: 8100.27	FFWCC SOUTH REGION Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000903 11/16/2022 Software: 8100,27
Test g/210L Time	Test g/210L Time	Test g/210L Time	Test g/210L Time
Air Blank 0.000 13:17 Control Test 0.048 13:18 Air Blank 0.000 13:18 Control Test 0.048 13:19 Air Blank 0.000 13:19 Control Test 0.049 13:20 Air Blank 0.000 13:21 Control Test 0.049 13:21 Control Test Stats Auerage 0.0483 Std Deu 0.0006 Rel Std Deu(%) 1.1945	Air Blank 0.000 13:22 Control Test 0.078 13:23 Air Blank 0.000 13:23 Control Test 0.078 13:24 Air Blank 0.000 13:24 Air Blank 0.000 13:24 Control Test 0.077 13:25 Air Blank 0.000 13:25 Control Test 0.000 13:25 Control Test Stats Auerage 0.0777 Std Deu 0.0006 Rel Std Deu(%) 0.7434	Air Blank 0.000 13:27 Control Test 0.181 13:28 Air Blank 0.000 13:28 Control Test 0.182 13:29 Air Blank 0.000 13:29 Air Blank 0.000 13:29 Control Test 0.182 13:30 Control Test 0.182 13:30 Air Blank 0.000 13:30 Control Test 0.182 13:30 Control Test 0.182 13:30 Control Test 0.182 13:30 Control Test Stats Average 0.1817 Std Deu 0.0006 Rel Std Deu(%) 0.3178	Air Blank 0.000 13:32 Control Test 0.080 13:32 Air Blank 0.000 13:32 Control Test 0.079 13:33 Air Blank 0.000 13:33 Control Test 0.079 13:33 Control Test 0.079 13:33 Control Test 0.079 13:33 Air Blank 0.000 13:34 Control Test Stats Auerage 0.0793 Std Deu 0.0006 Rel Std Deu(%) 0.7277
Operator's Signature	Operator's Signature	Operator's Signature	Operator's Signature

FFWCC SOUTH REGION Intoxilyzer - Alcohoi Analyzer Model 8000 SN 80-000903 11/16/2022 Software: 8100.27 17

Flow Rate Calibration********
1: Rate (Liters/min) = 5
SORT(Diff)) = 5.383
2: Rate (Liters/min) = 15
SORT(Diff)) = 10.723
3: Rate (Liters/min) = 30
SORT(Diff)) = 20.539
Dependent Data Scale Factor = 100000 L/min
Independent Data Scale Factor = 256
Rounded Slope = 638
Rounded Intercept = -329770
Correlation = 0.99855

	Flow Calibration	
SN:	80-000903	
Agency:	FFWCC South Region	
Date:	11/16/2022	
By:	DERR Mill	