



**STATE OF OKLAHOMA  
BOARD OF TESTS FOR ALCOHOL AND DRUG INFLUENCE**

Post Office Box 36307

Oklahoma City, Oklahoma 73136-2307  
Phone: (405) 425-2460 Fax: (405) 425-2490  
www.bot.ok.gov

Dr. Jarrad Wagner, Ph.D. F-ABFT  
Chairman

Joshua Smith  
Director

**ATTESTATION**

I, the undersigned Joshua Smith (Director/Records Custodian), attest under oath pursuant to 12 O.S. §2902 (11)(a) this record was made, at or near the time of the occurrence of the matters set forth by or from information transmitted by a person having knowledge of those matters; was kept in the course of the regularly conducted business activity of the Board; and was made pursuant to the regularly conducted activity. The duplicate record provided is listed below:

- 1) The attached "Service Overview" is a true and accurate copy of maintenance performed on the Intoxilyzer 8000, serial number \_\_\_\_\_, in compliance with the agency's Maintenance Policy and Procedures.

This packet consists of \_\_\_\_\_ pages.

Signed 

Name of Position: Director/Records Custodian

Date of Attestation:

# Service Overview

Board of Tests for Alcohol and Drug Influence  
Enhancing public safety by ensuring the accuracy and scientific reliability  
of blood and breath testing



3600 N. Martin Luther King Bldg #9  
Oklahoma City, OK 73111  
405-425-2460

**BENCH CHECK DATE:** 02-25-2021

**SERIAL:** 80-006143

## **DOCUMENTATION WITHIN SERVICE PACKET:**

- BOT Certificate of Calibration and Operation
- Bench Check
- Bench Check Technician's Report
- BOT Dry Gas Certificate of Analysis
- Mock Subject Test
- BOT Certificates of Analysis on Certified Solutions (4)



**STATE OF OKLAHOMA**  
**BOARD OF TESTS FOR ALCOHOL AND DRUG INFLUENCE**

Administrative Office at:  
 Board of Tests for Alcohol and Drug Influence  
 Post Office Box 36307  
 Oklahoma City, Oklahoma 73136-2307

## Certificate of Calibration and Operation

This is to certify that the calibration of **INTOXILYZER 8000**, serial number 80-006143, manufactured by CMI Inc., a subsidiary of MPD, Inc. of Owensboro, Kentucky, was tested and found to be in compliance with National Highway Traffic Safety Administration Standard for Devices to Measure Breath Alcohol (F.R., No. 179 48705-48710 Sept. 17, 1993) and with International Recommendation OIML R 126 Edition 1998 (E). Calibration solutions are traceable to NIST standard material 1828.

In addition the operational procedures and functions of this Intoxilyzer have also been tested and found to be in compliance with the Oklahoma Board of Tests for Alcohol and Drug Influence - Rules and Regulations OAC Title 40: 25-1-2 and 30-1-3 and is hereby certified for use as an evidential breath testing device within this state.

CERTIFICATION TYPE	DATE
Manufacturer Calibration	12-30-13
Board of Tests Bench Check	01-16-14
Manufacturer Calibration	04-28-14
Board of Tests Bench Check	05-06-14
Manufacturer Calibration	08-25-14
Board of Tests Bench Check	09-05-14
Manufacturer Calibration	10-23-14
Board of Tests Bench Check	11-03-14
Board of Tests Bench Check	02-02-15
Board of Tests Bench Check	08-10-15
Manufacturer Calibration	09-01-15
Board of Tests Bench Check	09-04-15
Manufacturer Calibration	12-09-15
Board of Tests Bench Check	12-21-15
Manufacturer Calibration	04-20-17
Board of Tests Bench Check	05-08-17
Board of Tests Bench Check	03-14-19
Board of Tests Bench Check	07-03-19
Board of Tests Bench Check	02-25-21



Presentation of this form certifies that the Intoxilyzer, SN: 80-006143, functioned properly at the time of the breath test and hereby certifies the breath test result as valid.

Date:

Re: Request for Log of Test on Intoxilyzer 8000

Name:

Dear Sir:

The Log of Test information from a breath test conducted on a Intoxilyzer 8000 is printed in Section 2 of the Affidavit and is no longer retained as a separate form as with the Intoxilyzer 5000. The 8000 uses a nitrogen/ethanol dry gas for the external control test. The dry gas cylinder has the capacity to perform approximately 325 tests and does not require maintenance until its expiration date or can no longer provide the required pressure to perform a control test. The cylinder has an expiration date of two years from date filled at the manufacturer and is programmed in the 8000 upon installation, both dates are printed in Section 2 of the Affidavit. The Intoxilyzer is programmed to disable itself when the date of expiration is reached or the pressure monitor indicates 25 lbs psi.

Due to the reliability and stability of dry gas, maintenance on the 8000 is not required every 30 days or 25 tests, therefore maintenance is no longer performed by officers in the field. The Board of Tests for Alcohol and Drug Influence certifies each Intoxilyzer 8000 for field use by performing a bench check. The bench check is designed to check the operation and procedures programmed in the 8000 to ensure it is functioning properly for use in Oklahoma. A bench check is performed every time a new dry gas cylinder is installed or the instrument has returned from the manufacturer for repair. Once the instrument passes the bench check, all that is required to set it up for field use is to plug it in and turn it on and does not require a permit to set up. The Board of Tests has the ability to monitor each instrument once it is set up in the field.

Each Intoxilyzer has a database of valid permit numbers that it checks prior to allowing a breath test to be performed. The database is updated on a regular basis, if a permit number is invalid that officer will not be able to conduct a breath test on the 8000. If the 8000 prints an affidavit the breath test operator listed in Section 2 had a valid permit at the time of the test and the breath test is valid.

If you have any further questions please feel free to call me.

Sincerely,



J. Robert Blakeburn (OBA11059)  
State Director of Tests for Alcohol  
and Drug Influence

**STATE OF OKLAHOMA - BOARD OF TESTS FOR ALCOHOL AND DRUG INFLUENCE  
CMI INTOXILYZER BENCH CHECK PROCEDURE REPORT**

BENCH CHECK DATE 02/25/2021	TIME PROCEDURE BEGAN 10:16:5	INSTRUMENT LOCATION 80-006143
INSTRUMENT TYPE Intoxilyzer	INSTRUMENT MODEL I-8000	INSTRUMENT SERIAL NUMBER 80-006143

**TEST RESULTS**

**Diagnostics**

PASS

**Mouth Alcohol Test**

PASS

**RFI Test**

PASS

**Abort Test**

PASS

**Improper Sample Test**

PASS

**Interferent Detect Test**

PASS

**No Sample Given Test**

PASS

**Insufficient Sample Test**

PASS

**Air Blank Contamination Test**

PASS

**Range Exceeded Test**

PASS


**Duplicate Breath Sampling Results**

Value	Test 1	Test 2	Control Test
.02	0.021	0.019	0.021
.04	0.040	0.039	0.041
.10	0.097	0.096	0.098
.20	0.198	0.193	0.197

PASS

**CERTIFYING TECHNICIAN**

I swear under penalty of perjury that in regards to the above listed instrument, I have complied with the Intoxilyzer Bench Checking Procedure approved by the State of Oklahoma.

SIGNATURE 	DATE 2/25/2021
NAME PAPE, CHRISTOPHER	PERMIT # 0000023020



3600 N. Martin Luther King Bldg #9  
 Oklahoma City, OK 73111  
 405-425-2460

## BENCH CHECK TECHNICIAN'S REPORT

**Date:** 02/25/2021

**Start Time:** 10:15

**End Time:** 11:20

### INSTRUMENT

Intoxilyzer Model	Serial #
8000	80-006143

### GAS CANISTER

LOT #	EXP Date
34520080A1-020	02/05/2023

### REFERENCE

Simulator Model			
Guth 2100	Guth 2100	Guth 2100	Guth 2100
Serial #			
DR2834	DR3700	DR2455	DR3470
Concentration			
.02	.04	.10	.20
LOT #			
20070	20060	20190	20160
Manufactured Date			
02/13/2020	02/10/2020	04/06/2020	03/18/2020
Expiration Date			
02/13/2022	02/10/2022	04/06/2022	03/18/2022
Solution Commission Date			
2/25/2021	2/25/2021	2/9/2021	2/9/2021

### REASON FOR BENCH CHECK

- POST REPAIR     CYLINDER REPLACEMENT  
 TROUBLESHOOTING     ROUTINE MAINTENANCE

### COMMENTS


Christopher Pape 23020  
 Technician Signature / Permit #

Christopher Pape #23020  
 Printed Name

**Certificate of Analysis – Dry Gas**



7/13

1/21/2021	0.080
Date of Analysis	Labelled target value (g/210L)
020	0.081
Cylinder #	Average test result
Christopher Papadimitrakopoulos 23020	
BOT Technician Name and Signature	



ALPHA INSTRUMENT 2  
Intoxilyzer - Alcohol Analyzer  
Model 8000 SN 80-004923  
01/21/2021 12:42

In accordance with BOT Policy and Procedure Statement BRT-2.2.0, Maintenance the above referenced dry gas cylinder is suitable for use as an external reference with the Intoxilyzer 8000.  
**7 Eastgate Dr. • P.O. Box 790 • Jacksonville, IL 62651-0790**  
**217-245-2183 • Fax: 217-243-7634 • www.ilmoproducts.com**

Test	g/210L	Time
Air Blank	0.000	12:43
Cal Check	0.081	12:43
Air Blank	0.000	12:44
Cal Check	0.081	12:44
Air Blank	0.000	12:44
Cal Check	0.081	12:45
Air Blank	0.000	12:45
Cal Check	0.081	12:46
Air Blank	0.000	12:46
Cal Check	0.081	12:46
Air Blank	0.000	12:47
Cal Check	0.081	12:47
Air Blank	0.000	12:48
Cal Check	0.081	12:48
Air Blank	0.000	12:49
Cal Check	0.081	12:49
Air Blank	0.000	12:49
Cal Check	0.080	12:50
Air Blank	0.000	12:50
Cal Check	0.081	12:51
Air Blank	0.000	12:51
Cal Check Stats		
Average	0.0809	
Std Dev	0.0003	
Rel Std Dev(%)	0.3908	

**Certificate of Analysis**

**Certificate ID:** 13552 ✓  
**Part #:** BAC105L080T\*  
**Cylinder Size:** 105L  
**Lot Number:** 34520080A1 ✓  
**Expiration:** 2/5/2023 ✓

RCVD  
1/21/2021  
CP

**0.080 BAC** (For the calibration of instruments used to determine breath alcohol concentration)

**Contents:** 105 Liters @ 1000 psig 70°F (21 °C)

Component:	Reported Concentration:	Analytical Accuracy (U, k=2):	Analytical Method:
Ethanol	208 ppm	+/-0.002 BAC(G/210L)	NDIR
Nitrogen	Balance	[5.2 ppm]	

**Distributed by:**  
CMI Inc.  
316 East Ninth St  
Owensboro, KY  
Phone 866-835-1  
[www.alcoholtes.com](http://www.alcoholtes.com)

*Christopher Papadimitrakopoulos*  
Operator's Signature

\*Traceable to:  
Certified Reference Material - 262.4 µmol/mol  
Ethanol in Nitrogen - Serial No. GN0015026 Lot No. 050319E11

Store in dry area, away from sources of heat, ignition and direct sunlight. Do not allow storage area to exceed 52 °C (125 °F).

*John Lewis*  
Specialty Gas Lab Tech  
*Travis McKee*

01-11-2021  
Issuance Date



The calibration results within this certificate were obtained using equipment and standards capable of producing analytical results traceable to NIST, and apply only to the items contained on this certificate. ILMO Products Company makes no warranty or representation as to the suitability of the use of any information provided for any particular purpose. The information use is at the sole discretion and risk of the user. Liability shall be limited to established replacement cost of this material or service.

# OFFICER'S AFFIDAVIT AND NOTICE OF REVOCATION/DISQUALIFICATION

8/13

Section 1

ARREST DATE <b>02/25/2021</b>		ARREST TIME <b>1030</b>		COUNTY # <b>55</b>	CITY #	CITATION #		
ARREST LOCATION <b>BOT</b>				CITY		COUNTY <b>OKLAHOMA</b>		
SUBJECT NAME <b>NORTH, GAYLON LEVERNE</b>				DATE OF BIRTH <b>08/09/1961</b>	SEX <b>M</b>	RACE <b>W</b>	HEIGHT <b>510</b>	WEIGHT <b>165</b>
ADDRESS <b>3600 MARTIN LUTHER KING A</b>			CITY <b>OKLAHOMA CITY</b>		STATE <b>OK</b>	ZIP CODE <b>73133</b>		
DRIVER LICENSE # <b>T083454871</b>			EXPIRATION DATE <b>06/30/2019</b>	STATE <b>OK</b>	CLASS <b>A</b>	RESTRICTIONS	ENDORSEMENTS <b>M</b>	
VEHICLE MAKE <b>MOCK</b>		MODEL <b>MOCK</b>		TAG # <b>MOCK</b>		STATE <b>OK</b>	CMV <b>N</b>	PLACARD <b>N</b>

On the above date, time, and location, the above named person was arrested, and I had reasonable grounds to believe the person was driving or in actual physical control of a motor vehicle upon a public road, highway, street, turnpike, public parking lot, or other public place, or upon a private road, street, alley or lane which provides access to one or more single or multi-family dwelling within this state while under the influence of alcohol and/or other intoxicating substances as prohibited by law.

(Describe driving behavior or circumstances):

**MOCK SUBJECT TEST**

Describe person's condition (odor, actions, etc.):

**ROUTINE MAINTENANCE, INSTALLED NEW CYLINDER**

**THE PERSON WAS INFORMED OF THE IMPLIED CONSENT TEST REQUEST**

**BREATH-ALCOHOL ANALYSIS RECORD, REPORT OF THE PERSON NAMED IN SECTION 1 ABOVE, and LOG OF TEST AND MAINTENANCE RECORD.**

Section 2

EQUIPMENT <b>I-8000</b>		SERIAL NUMBER <b>80-006143</b>	SPECIALIST <b>BOARD OF TESTS</b>																																					
STANDARD <b>Dry</b>		TARGET VALUE <b>0.080</b>	PERMIT NUMBER <b>23020</b>																																					
MANUFACTURER <b>ILMO</b>		LOT # <b>34520080A1</b>	DATE CYLINDER INSTALLED <b>02/25/2021</b>	DATE CYLINDER EXPIRES <b>02/05/2023</b>																																				
OBSERVATION START <b>1045</b>	TEST DATE <b>02/25/2021</b>	MOUTHPIECE <b>G</b>	<p>A 15-minute (or greater) deprivation/observation period was observed prior to and continuing to the time of test administration.</p> <p>I administered said Breath-Alcohol Test in compliance with the applicable operating procedure of the Board of Tests.</p> <p style="text-align: center;"><i>Christopher Pape</i> <b>23020</b> SIGNATURE OF OPERATOR</p>																																					
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RESULT TABLE			<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;"> <p>Test Result BrAC g/210L <b>0.00</b></p> </div>																																					
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**EFFECTIVE THIRTY (30) DAYS FROM DATE SERVED. Notice of Revocation is given that your driver's license is revoked or denied for a period of one hundred eighty (180) days or more, if you refused or failed the state's test(s). In addition, your commercial driving privilege in this state will be disqualified if you refused or failed the state's test(s) (operating a CMV or CDL holder) OR a test result of .04 or more while operating a commercial motor vehicle. You may appeal any Departmental action against your driver license as a result of this arrest by filing a petition in the District Court of the County in which you were arrested. Your petition must be filed within thirty (30) days of the date listed below. You may be eligible to participate in the Impaired Driver Accountability Program (IDAP) administered by the Department of Public Safety (DPS). Completion of IDAP may prevent a revocation as a result of this arrest from appearing on your driving record. Participation in IDAP may reduce the amount of fees you will be required to pay to the State. You must request IDAP within thirty (30) days of the date listed below. Mail the request for IDAP to the Department of Public Safety at P.O. Box 11415, Oklahoma City, OK 73136.**

Section 3

**SERVING OF NOTICE:** I personally hand delivered a copy of the above containing the Notice of Revocation and the Notice of Department Impaired Driving Accountability Program to the person named in Section 1 above.

Date served: **02/25/2021** Signature of officer: \_\_\_\_\_ Badge #: \_\_\_\_\_

In accordance with Title 12 O.S. Section 426, "I state under penalty of perjury under the laws of Oklahoma that the foregoing is true and correct." Section 4

Date: **02/25/2021** Place (location when signed): \_\_\_\_\_ Signature of arresting officer: \_\_\_\_\_

NAME <b>PAPE, CHRISTOPHER</b>		AGENCY <b>BOARD OF TESTS</b>	
BADGE <b>000000484</b>	AGENCY ADDRESS <b>INTER-AGENCY</b>	ZIP CODE <b>00000</b>	PHONE <b>4054252460</b>

**OTHER WITNESSES:**

Section 5

1	NAME	TITLE	ADDRESS	PHONE
2	NAME	TITLE	ADDRESS	PHONE

No Temporary License Issued:  
Test Below Legal Limit



# OFFICER'S AFFIDAVIT AND NOTICE OF REVOCATION/DISQUALIFICATION

9/13

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Section 3

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Section 4

Date: **02/25/2021** Place (location when signed): \_\_\_\_\_ Signature of arresting officer: \_\_\_\_\_

NAME <b>PAPE, CHRISTOPHER</b>		AGENCY <b>BOARD OF TESTS</b>	
BADGE <b>0000000484</b>	AGENCY ADDRESS <b>INTER-AGENCY</b>	ZIP CODE <b>00000</b>	PHONE <b>4054252460</b>

No Temporary License Issued:  
Test Below Legal Limit

ARRESTEE'S COPY  
BOT Form AFF02 03/2020

Certificate of Analysis - Wet Bath	
8/11/2020	0.020
Date of Analysis	Labeled (g) Value (g/210L)
20070	0.020
Lot Number	Average Result (g/210L)
christopher Pope	
BOT Technician Name and Signature	



### GUTH LABORATORIES, INC.

100 NORTH 62nd STREET • HARRISBURG, PA 17111-4511 • TELEPHONE: 717-564-5470

BRT Form 6.0

In accordance with BRT - 2.2.0, Maintenance, the above referenced simulator solution is suitable for use as an external reference in maintenance of the Intoxilyzer 8000.

### CERTIFICATE OF ANALYSIS

ACV'D  
6/1/2020  
CP

ALPHA INSTRUMENT 2  
Intoxilyzer - Alcohol Analyzer  
Model 8000 SN 80-004923  
08/11/2020 09:42

### Certified Alcohol Reference Solution for Simulator

Test	g/210L	Time
Air Blank	0.000	09:42
Cal Check	0.020	09:43
Air Blank	0.000	09:43
Cal Check	0.020	09:44
Air Blank	0.000	09:45
Cal Check	0.020	09:45
Air Blank	0.000	09:46
Cal Check	0.020	09:47
Air Blank	0.000	09:47
Cal Check	0.021	09:48
Air Blank	0.000	09:48
Cal Check	0.020	09:49
Air Blank	0.000	09:49
Cal Check	0.020	09:50
Air Blank	0.000	09:51
Cal Check	0.020	09:51
Air Blank	0.000	09:52
Cal Check	0.020	09:53
Air Blank	0.000	09:53
Cal Check	0.019	09:54
Air Blank	0.000	09:54
Cal Check Stats		
Average	0.0200	
Std Dev	0.0004	
Rel Std Dev(%)	2.3569	

Random Samples of Lot Number **20070** of Alcohol Reference Solution for Simulator were analyzed by gas chromatography on **February 17, 2020**, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain **0.0242%** (w/vol) ethyl alcohol. The expiration date for this lot number is **February 13, 2022** at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of **0.020 g/210L +/- 3%**.

The alcohol and water used in this solution were free of test interfering substances.

Operator's Signature

Ted L. Pauley, President  
GUTH LABORATORIES, INC.

#### NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN08031603 whose values are traceable to NIST.

All balances are calibrated annually by an outside agency using NIST traceable weights. Calibration verification is done prior to each use utilizing NIST traceable weights.

**Certificate of Analysis – Wet Bath**



11/13

7/22/2020	0.040
Date of Analysis	Labeled target value (g/210L)
20060	0.040
Lot Number	Average test result (g/210L)
Christopher Pauley BOT Technician Name and Signature	

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 BRT Form 6.0

In accordance with BRT – 2.2.0, Maintenance, the above referenced simulator solution is suitable for use as an external reference in maintenance of the Intoxilyzer 8000.

**CERTIFICATE OF ANALYSIS**

Certified Alcohol Reference Solution for Simulator

RCV'D  
6/1/20  
CP

Random Samples of Lot Number **20060** of

Alcohol Reference Solution for Simulator were analyzed by gas chromatography on **February 11, 2020**, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain **0.0483%** (w/vol) ethyl alcohol. The expiration date for this lot number is **February 10, 2022** at 11:59 PM.

When used in a calibrated Simulator, operating at **34°C +/- .2°C**, this solution will give a breath alcohol analysis instrument reading of **0.040 g/210L +/- 3%**.

The alcohol and water used in this solution were free of test interfering substances.

ALPHA UNIT SUB  
 Intoxilyzer – Alcohol Analyzer  
 Model 8000 SN 80-003400  
 07/22/2020 14:57

Test	g/210L	Time
Air Blank	0.000	14:57
Cal Check	0.040	14:58
Air Blank	0.000	14:59
Cal Check	0.039	14:59
Air Blank	0.000	15:00
Cal Check	0.039	15:01
Air Blank	0.000	15:01
Cal Check	0.039	15:02
Air Blank	0.000	15:02
Cal Check	0.039	15:03
Air Blank	0.000	15:04
Cal Check	0.039	15:04
Air Blank	0.000	15:05
Cal Check	0.040	15:06
Air Blank	0.000	15:06
Cal Check	0.040	15:07
Air Blank	0.000	15:07
Cal Check	0.040	15:08
Air Blank	0.000	15:09
Cal Check	0.040	15:09
Air Blank	0.000	15:10
Cal Check Stats		
Average	0.0395	
Std Dev	0.0005	
Rel Std Dev(%)	1.3342	

Ted L. Pauley, President  
 GUTH LABORATORIES, INC.

Operator's Signature

**NIST Traceability:**

Testing was conducted using Cerilliant Reference Standard lot number **FN12181501** whose values are traceable to NIST.

All balances are calibrated annually by an outside agency using NIST traceable weights. Calibration verification is done prior to each use utilizing NIST traceable weights.



06/16/20	.100
Date of Analysis	Labelled target value (g/210L)
20190	.098
Lot Number	Average test result (g/210L)
Josh Smith	
BOT Technician Name and Signature	

# LABORATORIES, INC.

1000 E. HUNTERS LANE, SUITE 100, WISEBURG, PA 17111-4511 • TELEPHONE: 717-564-5470

In accordance with BRT - 2.2.0, Maintenance, the above referenced simulator solution is suitable for use as an external reference in maintenance of the Intoxilyzer 8000.

Rec'd  
06/11/2020  
*[Signature]*

## CERTIFICATE OF ANALYSIS

ALPHA INSTRUMENT  
Intoxilyzer - Alcohol Analyzer  
Model 8000  
06/16/2020

SN 80-002591  
16:18

### Certified Alcohol Reference Solution for Simulator

Test	g/210L	Time
Air Blank	0.000	16:18
Cal Check	0.099	16:19
Air Blank	0.000	16:20
Cal Check	0.098	16:20
Air Blank	0.000	16:21
Cal Check	0.097	16:22
Air Blank	0.000	16:22
Cal Check	0.098	16:23
Air Blank	0.000	16:24
Cal Check	0.098	16:24
Air Blank	0.000	16:25
Cal Check	0.098	16:26
Air Blank	0.000	16:26
Cal Check	0.098	16:27
Air Blank	0.000	16:27
Cal Check	0.097	16:28
Air Blank	0.000	16:29
Cal Check	0.098	16:29
Air Blank	0.000	16:30
Cal Check	0.098	16:31
Air Blank	0.000	16:31
Cal Check Stats		
Average	0.0979	
Std Dev	0.0005	
Rel Std Dev(%)	0.5798	

Random Samples of Lot Number 20190 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography on April 8, 2020, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain 0.1206% (w/vol) ethyl alcohol. The expiration date for this lot number is April 6, 2022 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of 0.100 g/210L +/- 3%.

The alcohol and water used in this solution were free of test interfering substances.

*[Signature]*  
Operator's Signature

*[Signature]*  
Ted L. Pauley, President  
GUTH LABORATORIES, INC.

#### NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN02271802 whose values are traceable to NIST.

All balances are calibrated annually by an outside agency using NIST traceable weights. Calibration verification is done prior to each use utilizing NIST traceable weights.

**Certificate of Analysis - Wet Bath**



13/13

Date of Analysis	07/07/2020	Labeled test value (g/210L)	0.200
Lot Number	20160	Actual test value (g/210L)	0.197
BOT Technician Name and Signature		Christopher Page	

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BRT Form 6.0

In accordance with BRT - 2.2.0, Maintenance, the above referenced simulator solution is suitable for use as an external reference in maintenance of the Intoxilyzer 8000.

**CERTIFICATE OF ANALYSIS**

*REC'D  
05/20/20  
CP*

Certified Alcohol Reference Solution for Simulator

PHR UNIT SUB  
 Intoxilyzer - Alcohol Analyzer  
 Model 8000 SN 80-003400  
 4/07/2020 15:25

Test	g/210L	Time
r Blank	0.000	15:26
l Check	0.196	15:26
r Blank	0.000	15:27
l Check	0.196	15:28
r Blank	0.000	15:28
l Check	0.197	15:29
r Blank	0.000	15:29
l Check	0.196	15:30
r Blank	0.000	15:31
l Check	0.198	15:31
r Blank	0.000	15:32
l Check	0.198	15:33
r Blank	0.000	15:33
l Check	0.197	15:34
r Blank	0.000	15:35
l Check	0.198	15:35
r Blank	0.000	15:36
l Check	0.198	15:37
r Blank	0.000	15:37
l Check	0.197	15:38
r Blank	0.000	15:38
l Check Stats		
Average	0.1971	
Std Dev	0.0008	
21 Std Dev(2)	0.4442	

Random Samples of Lot Number **20160** of Alcohol Reference Solution for Simulator were analyzed by gas chromatography on **March 20, 2020**, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain **0.2427% (w/vol) ethyl alcohol**. The expiration date for this lot number is **March 18, 2022** at 11:59 PM.

When used in a calibrated Simulator, operating at **34°C +/- .2°C**, this solution will give a breath alcohol analysis instrument reading of **0.200 g/210L +/- 3%**.

The alcohol and water used in this solution were free of test interfering substances.

*[Signature]*  
 Operator's Signature

*[Signature]*  
 Ted L. Pauley, President  
 GUTH LABORATORIES, INC.

**NIST Traceability:**  
 Testing was conducted using Cerilliant Reference Standard lot number **EN08101505** whose values are traceable to NIST.  
 All balances are calibrated annually by an outside agency using NIST traceable weights. Calibration verification is done prior to each use utilizing NIST traceable weights.