

STATE OF OKLAHOMA BOARD OF TESTS FOR ALCOHOL AND DRUG INFLUENCE

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

Post Office Box 36307 Oklahoma City, Oklahoma 73136-2307 Phone: (405) 425-2460 Fax: (405) 425-2490 www.bot.ok.gov

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.

7

Name of Position: Director/Records Custodian

Date of Attestation:

Service Overview



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

BENCH CHECK DATE: 06-28-2021

SERIAL: 80-004878

DOCUMENTATION WITHIN SERVICE PACKET:

- **BOT Certificate of Calibration and Operation**
- Bench Check
- CMI Certificate of Calibration
- CMI Evaluation Form
- CMI Work Order
- 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 80-004878, 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	11-23-09
Board of Tests Bench Check	12-04-09
Manufacturer Calibration	08-20-10
Board of Tests Bench Check	09-02-10
Board of Tests Bench Check	09-27-11
Board of Tests Bench Check	08-07-13
Board of Tests Bench Check	05-27-15
Board of Tests Bench Check	04-07-17
Board of Tests Bench Check	03-06-19
Manufacturer Calibration	06-10-21
Board of Tests Bench Check	06-28-21



Presentation of this form certifies that the Intoxilyzer, SN: 80-004878, 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 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. 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

O. pake & Blokelium

STATE OF OKLAHOMA - DEPARTMENT OF PUBLIC SAFETY CMI INTOXILYZER BENCH CHECK PROCEDURE REPORT

		YZER BENCH C		EDURE RE	PORT		
NCH CHECK DATE 06/28/2021	10:47		INSTRUMENT LOCATION 80-00487	8			
TRUMENT TYPE Intoxilyzer	1	STRUMENT MODEL I - 8000	<u> </u>		INSTRUMENT SERIAL NUMBER		
incoxityzei	-		ESULTS	80-00	0-004878		
Diagnost i PASS							
Mouth Alcoho	ol Test						
PASS							
RFI Tes	ıt.						
PASS							
Abort Te	et	D	uplicate Breath	Sampling Re	esults		
PASS		Value	Test 1	Test 2	Control		
Improper Sam	nla Tast				Test		
PASS	-	.02	0.017	0.019	0.018		
Interferent Det	ect Test	.04	0.037	0.036	0.036		
PASS							
No Sample Given Test		.10	0.099	0.098	0.099		
PASS		.20	0.196	0.195	0.197		
Insufficient San	nnle Test	<u> </u>	PA	ASS			
PASS	=						
Air Blank Contami PASS							
Range Exceed							
		CERTIFYING	TECHNICIAN				
T 1 1.	C :		TECHNICIAN	•			
I swear under penalt the Intoxliyzer Benc							
ATURE THO XITY ZOT DETIC				DATE	•		
	I				06/28/20		
ME TO CHILD	<i>C</i>			PERMIT#	7		
IITH, JOSHUA	C			1683) /		

Certificate of Calibration

This is to certify the calibration of **Interityzer** serial number 80-004878, manufactured by CMI Inc., a subsidiary of MPD, Inc. of Owensboro, Kentucky, was tested and found to conform to the National Highway Traffic Safety Administration (NHTSA) Standard for Devices to Measure Breath Alcohol (Federal Register, Vol.58, No.179, pp 48705-48710, Sept. 17, 1993) for accuracy and precision. Reference materials are traceable through the National Institute of Standards and Technology (NIST) to the International System of Units (SI).

Date June 10, 2021 Signed alice Saler
Technician

INC.

316 East 9th Street Owensboro, KY 42303 USA

Part No. 650517 Rev.A

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

BENCH CHECK TECHNICIAN'S REPORT

OT # EXP 11821080A2-004	Guth 2100 Guth 210 # DR2455 DR347 ation .10 .20 # 20190 20160 ed Date 04/06/2020 03/18/20 Date 04/06/2022 03/18/20
Table 1080 Table 2004 Table 2007 Tab	06-05-2023 odel Guth 2100 Guth 210 # DR2455 DR347 ation .10 .20 # 20190 20160 ed Date 04/06/2020 03/18/20 Date 04/06/2022 03/18/20
Table 1080 Table 2004 Table 2007 Tab	06-05-2023 odel Guth 2100 Guth 210 # DR2455 DR347 ation .10 .20 # 20190 20160 ed Date 04/06/2020 03/18/20 Date 04/06/2022 03/18/20
REFERENCE Simulator Mode Guth 2100 Guth 2100 Serial # DR2834 DR3700 Concentral .02 .04 LOT # 20070 20060 Manufactured 02/13/2020 02/10/2020 Expiration E 02/13/2022 Solution Commis	Odel Guth 2100 Guth 210 # DR2455 DR347 ation .10 .20 # 20190 20160 ad Date 04/06/2020 03/18/20 Date 04/06/2022 03/18/20
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02/13/2022 Expiration E 02/10/2022 Solution Commis	Date 04/06/2022 03/18/20
02/13/2022 02/10/2022 Solution Commis	04/06/2022 03/18/20
Solution Commis	200 20000000000000000000000000000000000
6/3/2021 6/3/2021	
	6/18/2021 6/18/202
REASON FOR BENCH CHECK ☑POST REPAIR ☑CYLINDER REPLACE ☐TROUBLESHOOTING ☐ROUTINE MAINE	

SN 80-002591

08:37

Time

08:37

08:37

08:38

08:38

08:39

08:39

08:40

08:40

08:41

08:41

08:41

08:42

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08:43

08:43

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08:45

08:45

08:46

Certificate	of Analysis - Dry Gas	
6/17/2021	0.080	
Date of Analysis	Labelled target value (g/210L)	
004	0.081	
Cylinder#	Average test result	
Christopher Pa	Ne drifty Peff 23020	specialty gases
3OT Technician Name and Signat	ure	Talkienener A Bases

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 referenced dry gas cylinder is suitable for use as a cylinder is suitable for use as a cylinder is suitable for use as a cylinder i 217-245-2183 • Fax: 217-243-7634 • www.ilmoproducts.com

Certificate of Analysis

Certificate ID:

13921

Part #:

BAC105L080T

Cylinder Size:

105L

Lot Number:

11821080A2

Expiration:

6/5/2023

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

Contents:

105 Liters @ 1000 psig 70°F (21°C)

Analytical

Reported

Balance

Accuracy

Analytical

Component:

Ethanol

Nitrogen

Concentration:

(U, k=2):

Method:

+/-0.002 BAC(G/210L) NDIR 208 ppm

[5.2 ppm]

Distributed by: CMI Inc.

316 East Ninth Stre Owensboro, KY 4; Phone 866-835-069 www.alcoholtest.co

Test g/210L Air Blank 0.000 Cal Check 0.081 Air Blank 0.000

0.081

0.000

0.081

0.000

0.080

0.000

0.081

0.000

0.080

0.000

0.0808

0.0004

0.5218

ALPHA INSTRUMENT

Model 8000

06/17/2021

Cal Check

Air Blank

Average

Std Deu

Cal Check Stats

Rel Std Deu(%)

Intoxilyzer - Alconol Analyzer

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).

Gas Lab Tech

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.

CMI INC. Service Evaluation Form

This form MUST be completed and enclosed with instrument to be serviced. Failure to complete and return this form may cause delays in service.

ests Email:	Phone: (405) christopher.pape	
	christopher.pape	Chot ok gov
d of Tooto		(@bot.ok.gov
u or rests	Ship to Address:	Board of Tests
N ML King, Bldg 9		3600 N ML King, Bldg 9
OK 73111		OKC, OK 73111
04878	Instrument Model:	Intoxilyzer 500 / 8000
of Problem: t 1.10 when other units	s are at 1.03-1.04	
erial Warning! - <u>DO NO</u> T	return gas cylinde	rs with instrument!***
erial Warning! - <u>DO NOT</u> Jp To:		rs with instrument!***
	⊠ \$500 □ \$750	
Jp To: □AII □\$250	⊠ \$500 □ \$750	Other \$
Jp To: □AII □\$250	⊠\$500	Other \$
lp To: □All □\$250 ber (attach a copy of P.	⊠\$500	Other \$
Ip To: All \$250 ber (attach a copy of P. Breath Tes	S500 ☐\$750 O. if applicable) _ Ship	Other \$
Ip To: All \$250 ber (attach a copy of P. Breath Tese Title	S500 ☐\$750 O. if applicable) _ Ship ting Admin CM Attr	Other \$
Ip To: All \$250 Aber (attach a copy of P. Breath Test Title 12/21/2026	S500 S750 O. if applicable) Ship ting Admin CM Attr 316	Other \$ to: I, Inc n: Service Dept.
0	OK 73111 04878 of Problem:	OK 73111 14878 Instrument Model:



316 E 9th Street / Owensboro KY 42303 / USA Phone: 866-835-0690 Fax: 270-685-6268

SERVICE WORK ORDER

405586

Bill To:

DATE: 12/29/2020

Oklahoma Board Of Tests Blvd Adcu Annex Bldg #9 3600 Martin Luther King Oklahoma City, OK 73136-3000

USA

Customer #: 731362 Phone: 405-425-2424 Fax: 405-425-2490 fax Ship To:

Oklahoma Board Of Tests DNU Po Box 36307 3600 N MI King Blvd Blg 9 Oklahoma City OK 73111 USA

Phone: 405-425-2424

MODEL #: 0024800K

Serial Number: 80-004878

BILL CODE: Out of Warranty

EXTRA PARTS RCVD:

CAME IN WITH BH, GAS SHELF AND GAS REGULATOR.

DESCRIPTION OF PROBLEM

UNITS ATMO CF IS AT 1.10 WHEN OTHER UNITS ARE AT 1.03-1.04.

WORK PERFORMED:

baro sensor/ ok; calibration corrected baro readings; display/ real dim; O-rings/ cracked; solenoid/ leaks; replaced parts listed; calibration/ final tested;

PARTS USED

Seq. No.	Part	Description	Quantity
50	402565	O-RING,NEOPRENE,.301IDx.06THK	2.00 EA
60	471201	O-RING,BUNA-N,-008,3/16inx5/16	1.00 EA
70	120090	O-RING,GAS CYLINDERS,BUNA-N,70	1.00 EA
80	650517	CERTIFICATE OF CALIBRATION	2.00 EA
90	441169	COVER DUST,5/8in x 1/2in	1.00 EA
100	470145	CAP,PLASTIC,.25IDx.50LG,RED	3.00 EA
110	470154	CAP,PLSTC,.406IDx.438562,RED	1.00 EA
120	470218	SEAL, TAMPER EVIDENT, SERVICE	1.00 EA
140	021357	SOLENOID ASSY,18000	1.00 EA
150	140112	DISPLAY,2x20 VFD 9MM	1.00 EA
160	320643	HDR,14PIN,2ROW,.100CC,4-SIDED	1.00 EA
170	530030	TUBING, TYGON, .375IDx.562OD	2.00 IN
180	210119	SENSOR,SMD,PRESSURE	0.00 EA
190	441044	FTG,RT ANGLE,1/8BARD X 1032	0.00 EA

LABOR /	TESTIN	ic'	AND TO SERVICE AND ADDRESS OF THE PARTY OF T	
Part of the state of the same			建设在大道等 。	

Misc Code	Description	Hours
LABR	Service Repair Labor	
LCAL	Service - Calibration Adjust	0.50
LFT	Service - Cal / Final Test	1.00

Technician Name: Dewayne Varvel

SRV4055860001

SCTicket: SDH-PROD: Ver1.7 (2020-01-16)

11/16

OFFICER'S AFFIDAVIT AND NOTICE OF REVOCATION/DISOUALIFICATION

0		٠.		

				~ ~ ~ ~ ~							Sec	ction l
ARREST DATE 06/28/2021		EST TIME 100		COUNTY 55	#	67		ATION#				
ARREST LOCATION	[T O O		133	CITY	0 /	l Iv	100	COUNT	Y		
MOCK					MO					LAHO		
SUBJECT NAME MOCK, SUBJE	CT TEST					E OF BIRTH 2/21/1	921	SEX M	RACE B	HEIGHT 511	WEIGH 24	
ADDRESS	ICI IEDI		CITY			2/21/	STA		Ь	ZIP CODE		
MOCK			MOCK				C	K		999		
DRIVER LICENSE # MOCK				EXPIRATION D		9 OK	CLASS		RESTRI	CTIONS		
VEHICLE MAKE	1	MODEL		111/22	/ 201	TAG#		STA			NON!	
MOCK		MOCK				MOCK			K	N	N	
On the above date, time, and loca nighway, street, turnpike, public p. nfluence of alcohol and/or other in (Describe driving behavior or circu MOCK SUBJECT	arking lot, or other public pla ntoxicating substances as p umstances):	ace, or upon a private	road, street, alley or la	ne which provides	s access to o	ne or more single	e or multi-fan	nily dwellir	ng within ti			
Describe person's condition (odor,	, actions, etc.):											-
MOCK SUBJECT	TEST											
	DECORP DEPOSIT OF THE		AS INFORMED OF T			····					0	2
BREATH-ALCOHOL ANALYSIS I	KEGUKD, KEPORT OF TH	E PERSON NAMED II		, and LOG OF TE SPECIALIST	ESI AND MA	IN I ENANCE RE	CURD.				Sec	ction 2
I-8000			004878	BOARD	OF T	ESTS						
STANDARD	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		TARGET VALUE		PERMIT N	JMBER						
Dry			0.080		1683	NDER INSTALL	ED	IDATE	CVLINDE	R EXPIRES		
ILMO			118210	80A2	06/2	28/202	1			/202		
OBSERVATION START TEST		MOUTHPIECE	A 15-minute	e (or greater								
1110 06	/28/2021	│ G		s observed								
	/			e time of te					4	THE ST	ATE	
Test	g/210L	Time						1	[%	· • 🔊	**/6	14
Air Blank	0.00	11:34	I administe	red said E	Breath-A	Alcohol T	est in		\$\\ *\ *\ *\ *\ *\ *\ *\ *\ *\		* * * /	10
Subject Test	0.00	11:35	complianc	e with the	applic	able oper	ating		2 + 6		1 16 / A	P
Breath Volume	1.523 LITERS	44.05	-	dure of the		-	_	[4 **		8(+; <u>;</u> *	
Air Blank Wait	0.00	11:35 11:37	proce	aure or m	C Doarc	101 16818	•	1	(E)**		對**/	©
Air Blank	0.00	11:37							Polis	****		/
Subject Test	0.00	11:38	SIGNATURE OF	DEBATOR						1907	//	
Breath Volume	1.949 LITERS		SIGNATURE OF	JPERATOR								
Air Blank Cal Check	0.00 0.08	11:38 11:39	NAME					1 [7	Test Res	1+	
Air Blank	0.00	11:39	SMITH, JOS	SH C						rAC g/2		
			BADGE# 435		PERMIT #	7			DI			l
		<u> </u>	AGENCY		1100) /			(0.0	0	
			BOT					L				
EFFECTIVE THIRTY (30) DAY: days or more, if you refused or operating a CMV or CDL holde as a result of this arrest by filing You may be eligible to particit evocation as a result of this equest IDAP within thirty (30 SERVING OF NOTICE: I Accountability Program to Date served: 06/28	failed the state's test(s). I r) OR a test result of .04 of a petition in the District C pate in the Impaired Dri arrest from appearing or) days of the date listed personally hand deli- the person named ir	in addition, your com or more while operatic court of the County in ver Accountability in your driving reco- below. Mail the recovered a copy of the on Section 1 above	mercial driving privile ng a commercial mon a which you were arre Program (IDAP) add rd. Participation in quest for IDAP to the he above containes.	ege in this state tor vehicle. You control Your petion inistered by the IDAP may redu e Department of ing the Notic	will be disquamay appearition must be ne Departmuce the amous of Public Sa	alified if you red I any Departme I filed within thir ent of Public S unt of fees yo fety at P.O. Bo cation and th	used or failental action at the control of the cont	ed the sta against yes of the de). Comp quired to klahoma of Depa	ate's test(our driver ate listed letion of o pay to a City, Ol	s) Ilicense below. IDAP may the State. K 73136. Impaired	prevent a You mus	
n accordance with Title 1									and co	orrect."	Sec	tion 4
Date: 06/28/202	1 Place (location w	hen signed):			_ Signati	ure of arresti	ng officer					
NAME				AGENCY								$\overline{}$
SMITH, JOSH	AGENCY ADDRESS			BOT		ZIP CODE	PHO	NF				
435							FIIC	· · · · ·				
THER WITNESSES:											Sec	tion 5
NAME			TITLE	ADDRESS				PHONE				
1 NAME			TITLE	ADDRESS				PHONE				
2			THE STATE OF THE S	עטטעבסס				PHONE				

12/16

OFFICER'S AFFIDAVIT AND NOTICE OF REVOCATION/DISOUALIFICATION

	RE	VOCA	TION/DIS	QUAI	J1F1(CATION	N			Section 1
ARREST DATE	ARF	EST TIME		COUNTY#	I	TY#	CITATIO			Section 1
06/28/202 ARREST LOCATION	<u>T</u> T	100		55	CITY	67	MO	ICOUN	TY	
MOCK					MOCE			OF	LAHC	
MOCK, SUE	JECT TEST					OF BIRTH /21/198	4 SEX		HEIGHT 511	WEIGHT 240
ADDRESS			CITY				STATE		ZIP COD	E
MOCK DRIVER LICENSE #			MOCK	XPIRATION DA	TF	STATE CLA	OK	IREST	999	199 TENDORSEMENTS
MOCK				11/22/	2019	OK I		NC	NE	NONE
VEHICLE MAKE MOCK		MOCK				^{AG #} MOCK		STATE	CMV N	PLACARD N
On the above date, time, an highway, street, turnpike, pu influence of alcohol and/or c (Describe driving behavior o	T TEST. POST	ace, or upon a private rohibited by law.	I I had reasonable grounds road, street, alley or lane was a street. AINTENANCE.	vhich provides a	erson was driv ccess to one	ring or in actual physi or more single or mul	ti-family d	l of a motor welling within	ehicle upon	a public road,
Describe person's condition										
MOCK SUBJEC	CT TEST									
			VAS INFORMED OF THE I							a
BREATH-ALCOHOL ANAL	YSIS RECORD, REPORT OF TH			d LOG OF TES	T AND MAINT	ENANCE RECORD.				Section 2
I-8000		80-			OF TE					
STANDARD Dry			TARGET VALUÉ 0.080		16837					
MANUFACTURER			LOT#		DATE CYLIND	ER INSTALLED		ATE CYLING		
ILMO OBSERVATION START [1	FEST DATE	MOUTHPIECE	1182108		i	3/2021		06/0!	5/202	23
1110	06/28/2021	G	A 15-minute (_	-					_
RESULT TABLE			period was o	time of test		_			THE S	TATA
Test	g/210L	Time						19		*** [6]
Air Blank	0.00	11:34	I administere	d said Br	eath-Al	cohol Test i	n			
Subject Test Breath Volum	0.00 ne 1.523 LITERS	11:35	compliance	with the a	applicab	ole operating	3	8 **		
Air Blank	0.00	11:35	procedu	re of the	Board o	of Tests.		<u>الإ</u>		***
Wait	0.00	11:37						Test.	1	
Air Blank Subject Test	0.00 0.00	11:37 11:38					.		190	
Breath Volum			SIGNATURE OF OPE	ERATOR					180	
Air Blank Cal Check	0.00 0.08	11:38 11:39	NAME				\dashv		Test Re	en1t
Air Blank	0.00	11:39	SMITH, JOSH BADGE #		PERMIT#				BrAC g/	
			435		16837	7			_	
			AGENCY BOT						0.0	ן טע
EFFECTIVE THIRTY (30)	DAYS FROM DATE SERVED	Notice of Revoca		iver's license is	revoked or	denied for a period	of one hi	indred eight	v (180)	Section 3
days or more, if you refuse (operating a CMV or CDL as a result of this arrest by You may be eligible to p revocation as a result of	ed or failed the state's test(s). holder) OR a test result of .04 rilling a petition in the District V articipate in the Impaired Dri this arrest from appearing o y (30) days of the date listed	In addition, your cor or more while opera Court of the County ver Accountability n your driving rec	mmercial driving privilege iting a commercial motor in which you were arreste Program (IDAP) admini ord. Participation in IDA	in this state wi vehicle. You med. Your petition stered by the AP may reduce	ll be disqualit nay appeal ar on must be fil Department e the amoun	ied if you refused only Departmental ac ed within thirty (30) of Public Safety (it of fees you will be	r failed th tion agair days of th DPS). Co pe requir	ne state's test nst your drive he date liste ompletion of ed to pay to	st(s) er license ed below. of IDAP ma o the State	y prevent a
Accountability Progra	E: I personally hand delim to the person named in	Section 1 abov	re.	the Notice	of Revoca	tion and the Noti	ice of D	epartmen	t Impaire	d Driving
	28/2021 Sig				***			Badge #:		····
In accordance with Ti	tle 12 O.S. Section 426, '	I state under pe	nalty of perjury und	er the laws	of Oklahor	na that the foreg	joing is	true and	correct."	Section 4
Date: 06/28/2	021 Place (location w	hen signed):		JENCY	Signature	e of arresting offi	icer:			
SMITH, JO	SH C			BOT						
BADGE 435	AGENCY ADDRESS					ZIP CODE	PHONE			

Certificate of Analysis – Wet Bath		
8/11/2020 0.020		
Date of Analysis Labelley tar (g/210L)		
10070 PQ20		W
	ABORATORIES,	
BOT Technician Name and Signature	BRT Form 6.0	TELEPHONE: (11-304-5470

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.

CERTIFICATE OF ANALYSIS

6/1/2020

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

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 .	i,		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		Ŷ	09:54	
Air Blank	0.000			09:54	
Cal Check Stats					
Average	0.0200				
Std Deu	0.0004				
Rel Std Deu(2)	2 3569				

Certified Alcohol Reference Solution for Simulator

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 o	f Analysis – Wet Bath	
7/22/2020	0.040	
20060	Labelled target yalue (g/2101)	Ten Control
Lot Number	Acres a tale result (g/2001)	LABORATO
christopher lap	12	ABURAIC STREET O HARRISBURG

ABORATORIES, INC.

THE PARKISBURG, 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

Certified Alcohol Reference Solution for Simulator

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.

Ted L. Pauley, President GUTH LABORATORIES, INC.

Operator's Signature

ALPHA UNIT SUB

Model 8000

07/22/2020

Test

Air Blank

Cal Check

Air Blank

Cal Check Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Std Dev
Rel Std Dev(%)

Cal Check Stats Average

Intoxilyzer - Alcohol Analyzer

g/210L

0.000

0.040

0.000

0.039

0,000

0.039

0.000

0.039

0.000

0.039

0.000

0.039

0.000

0.040

0.000

0.040

0.000

0.040

0,000

0.040

0,000

0.0005

1,3342

SN 80-003400

14:57

Time

14:57

14:58

14:59 14:59

15:00

15:01

15: 01 15: 02

15: 02 15: 03

15:04

15:04

15:05

15:06

15:06

15:17

15:07

15:08

15:09

15:09

15:10

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	A Grago test result (g/210L)

LABORATORIES, INC.

ACET BRY BOTH 6.0 RISE JRG, PA 17111- 4511 . TELEPHONE: 717-564-5470

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

CERTIFICATE OF ANALYSIS

ALPHR INSTRUMENT

Intoxilyzer - Alcohol Analyzer

Model 8000 06/16/2020

16:18

SN 80-002591 Certified Alcohol Reference Solution for Simulator

Test	g/210L	T
Air Blank	0.000	16:
Cal Check	0.099	16:
Air Blank	0.000	16:
Cal Check	0.098	16:
Air Blank	0.000	16:
Cal Check	0.097	16:
Air Blank	0.000	16:3
Cal Check	0.098	16:2
Air Blank	0.000	16:2
Cal Check	0.098	16:2
Air Blank	0.000	16:2
Cal Check	0.098	16:2
Air Blank	0.000	16:20
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
lir Blank	0.000	16:30
Cal Check	0.098	15:31
iir Blank	0.000	16:31
al Check Stats		
Average	0.0979	
Std Dev	0.0005	
Rel Std Deu(%)	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.

Operator's 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.

PECUPO20

Certificate of	Analysis – Wet Bath	
07/07/2020	0.200	
Date of Analysis	Lalf-led i (1) t value (g/210L)	
20160	1200197	- Paris
Lot Number	Av apa fest pentaling Arthre a	ABC

LABORATORIES, INC.

Wasusu

SEO NORTH 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

Certified Alcohol Reference Solution for Simulator

ntoxilyzer - Alcohol Analyzer odel 8000 5N 80-003400 1/07/2020 15:25 9/2101 Tine r Blank 0.000 15:26 il Check 0,196 15:26 r Blank 0.000 15:27 1 Check 0.196 15:28 0,000 15:28 r Blank Check 0.197 15:29 0.000 15:29 r Blank 1 Check 15:30 0.196 0.000 15:31 r Blank 1 Check 0,198 15:31 0.000 15:32 r Blank 1 Check 0.198 15:33 r Blank 0,000 15:33 1 Check 0.197 15:34 r Blank 0.000 15:35 1 Check 0.198 15:35 r Blank 0.000 15:36 15:37 1 Check 0,198 15:37 r Blank 0.000 1 Check 0,197 r Blank 0.000 1 Check Stats 0.1971 werage .

PHA UNIT SUB

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.

Operator signature

0.0008

0.4442

td Deu

el Std Deu(2)

Ted L. Pauley, President GUTH LABORATORIES, INC.

NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN08101505 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.