# **RECEIVED**

By Stephen Wilson at 11:59 am, May 27, 2020



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY BREATH ALCOHOL PROGRAM

INTOX EC/IR II					ORT #	
Complete this report at the time of						
days). Complete this report whenever into service. Retain the original a						
into service. Retain the original a	NAME OF AGENCY	in 13 days to the	DATE OF INSPECTION		_	
13050	ARNOLD PD		05/20/2020			
LOCATION OF INSTRUMENT (STREET AND CITY			TIME OF INSPECTION			
2101 JEFFCO BLVD ARNOLD			21:48 CDT			
CHECKLIST: Place a mark in the box by each item if found to be satisfactory or is operating w				ng within	_	
established limits. (Write in obser						
before using instrument.						
X DIAGNOSTIC RECORD						
X BLANK CHECK			X CO2 CHECK			
		X FLOW CHECK				
X SRC TEMP			X FCB CHECK			
X DET TEMP		X CRC COMP CHECK				
X BT TEMP		X CRC CAL CHECK				
X STD 2 TEMP		X PRINT TEST				
X ETH CHECK						
BREATH ANALYZER ACCURACY STANDA	PDC					
SIMULATOR SOLUTION		COMPRESED F	PHANOL-CAS MIYTH	DF		
		COMPRESSED ETHANOL-GAS MIXTURE  LOT# AG906601 EXP. DATE 03/07/2021				
22 0112121				DATE 03/07/2021		
SIMULATOR TEMP (34°C +0.2°C)	SIMULA	TOR S/N	SIMULATOR EXP	DATE		
				4		
X CALIBRATION CHECK - (ONLY ONE	STANDARD IS TO B	E USED PER MAINT	TENANCE REPORT)			
Run three tests using a stand	ard solution. Al	l three tests mu	st be within +5	k of the standard valu	ıe	
and must have a spread of .005 or less. Mark the box corresponding to the standard solution being						
used. (PRINTOUT ATTACHED)		D 0 1058 THOTTO				
0.10% STANDARD - MUST READ BETWEEN 0.095% AND 0.105% INCLUSIVE 0.08% STANDARD - MUST READ BETWEEN 0.076% AND 0.084% INCLUSIVE						
0.08% STANDARD - MUST READ						
0.04% STANDARD - MOST READ	BEIWEEN U.USO% AM.	D 0.042% INCHODE	. • 13			
TEST 1 = 0.099 g/210L	TEST 2 ® 0.099	g/210L	TEST 3 🖙 0.09	9 g/210L		
INDICATE THE NUMBER OF BREATH T			E THE LAST MATN'	TENANCE REPORT.		
INDICATE THE NOMBER OF BREATH I	DDID IN 1112 PODDO.			The state of the s		
REFUSALS 0 004 0	.0509 1	.1014 0	.1519 2	OVER .19 0		
LIST ANY NEW PARTS AND DESCRIBE ANY ALTE	RATION OR MODIFICATION	THAT WAS MADE TO RE	STORE THE INSTRUMENT	TO OPERATE		
SATISFACTORILY AND WITHIN ESTABLISHED LI	MITS (USE OTHER SIDE I	r NECESSARI).				
Signed Original on File						
Signed Original on File						
INSPECTING OFFICER						
SIGNATURE	200	Officer Joshu	a Lambrich			
PRO / PROXX HI	2 Dave	TELEPHONE NUMBER	a nambiich			
290239 10/03	3/2021	(636)296-3204	•			
					_	
RETURN COMPLETED REPORT TO THE:						
Breath Alcohol Program, Missouri Department of Health and Senior Services,						
Southeast District Office, 2875 James Blvd, Poplar Bluff, MO 63901						



### STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES **BREATH ALCOHOL PROGRAM** 



# PERMIT TYPE II

# **JOSHUA LAMBRICH**

is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field service and repairs, and operate the following breath analyzer(s):

#### INTOX EC/IR II

for the determination of the alcoholic content of blood from a sample of expired air. Permit issued under the provisions of sections 577 020 through 577 041, RSMo and 306 111 through 306 119 RSMo.

577.020 Impagn 577.041, Nowlo and 600.11	Tillough 500.110 Howo.
DATE10/3/2019	white
DATE	DIRECTOR OF STATE PUBLIC HEALTH LABORATORY
NUMBER 290239	
EXPIRES 10/3/2021	DIRECTOR OF DEPARTMENT OF HEALTH AND SERVICES
MO 580-0771 (6-10)	LARA (R6.10)



The named cardholder is authorized to operate an evidential breath alcohol instrument for the determination of the alcoholic content in breath form of expired air in Missouri.

LAMBRICH, JOSHUA Operator

Permit No 290239 Date Issued 10/3/2019 Date Expires 10/3/2021





#### Airgas USA LLC (LAB)

3500 Bernard Street

St. Louis, Mo. 63103

Ph: (314) 533-3100

Fax: (314) 533-7328

## **Certificate of Analysis**

**Customer Name** 

Exclusive Supplier Intoximeters, Inc. 2081 Craig Road St. Louis, Mo 63146 Test Date: 11-Mar-2019

Lot # AG906601 Model 108cacd

Exp. Date

Cyl. Type

Component

**Certified Concentration** 

7-Mar-2021

108

Ethanol Nitrogen  $0.100 \pm 2\%$  BrAC (272 ppm)

Balance

#### Certification Traceable to N.I.S.T. RGM and to CRM Ethanol Standards:

RGM Serial No.	Concentration 392.1 ppm 259.8 ppm 208.0 ppm 103.6 ppm 52.12 ppm	RGM Serial No.	Concentration
EB0010581		EB0010603	393.0 ppm
EB0010570		EB0010559	258.2 ppm
EB0010285		EB0010595	208.3 ppm
EB0010561		EB0010562	104.2 ppm
EB0010681		EB0010579	52.81 ppm
CRM Serial No.	Concentration	CRM Serial No.	Concentration
CC434668	800.0 ppm	0056649	390.1 ppm
CC234503	253.0 ppm	0056662	150.2 ppm

Analytical Method:

**NDIR** 

Digitally signed by Quality Control Date: 2019.03.11 13:19:36 -05:00 Reason: Dry gas standard certification of analysis Location: Airgas USA LLC (Lab)

Approved for Release:

ISO 17025:2005 A2LA accredited. Certificate Number 3082.06 ISO 17034:2016 A2LA accredited. Certificate Number 3082.07