By Tracy Crews at 8:03 am, Mar 04, 2025



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

INTOX DMT MAINTENANCE REPORT

REPORT #1

THE STATE OF SHIP IN THE PERSON					
Complete this report at the time of the regular mo Complete this report whenever the instrument is Retain the original and send a copy within 15 day	serviced or repaired and w	henever it is placed i			
INTOX DMT SN NAME OF AGENCY KIRKSVILLE	PD		02/12/2025		
LOCATION OF INSTRUMENT (STREET AND CITY) 119 E McPherson, Kirksville MO 63501			TIME OF INSPECTION 06:03:12		
CHECKLIST: Place a mark in the box by each it values where determined). Unmarked items mus	em if found to be satisfactor t be corrected before using	ory or is operating wi instrument.	thin established limits. (Wr	ite in observed	
☑ DIAGNOSTIC RECORD					
DATE AND TIME <u>02/12/2025 06:03:15</u>					
☑ PROGRAM	☑ PROGRAM ☑ FILTER 1				
SAMPLE CHAMBER 48.8°C					
☑ BREATH TUBE 46.3°C ☑ FILTER 3					
☑ PUMP ☑ INTERNAL STANDARD					
BREATH ANALYZER ACCURACY STANDAR	RDS				
☐ SIMULATOR STANDARD	X	COMPRESSED E	THANOL-GAS MIXTURE		
STANDARD SUPPLIER GUTH	LOT#_3	02403025810	EXP. DATE <u>04/</u>	18/2027	
☐ SIMULATOR TEMP (34°C ± 0.2°C)	SIM. SN_		SIM. NIST EXP DATE_		
 ☐ CALIBRATION CHECK - (ONLY ONE STARUN three tests using a standard. All three tests of .005 or less. Mark the box corresponding ☐ 0.10% STANDARD - MUST READ ☐ 0.08% STANDARD - MUST READ ☐ 0.04% STANDARD - MUST READ 	to the standard being use BETWEEN 0.095% AND BETWEEN 0.076% AND	d. 0.105% INCLUSIVE 0.084% INCLUSIVE	:		
TEST 1: 0.100	TEST 2: 0.099		TEST 3: 0.099		
☑ PERFORM R.F.I. TEST			•		
INDICATE THE NUMBER OF BREATH TEST	TS IN THE FOLLOWING	RANGES SINCE 1	THE LAST MAINTENANG	CE REPORT:	
REFUSALS: 0 004: 0	.0509: 0	1014: 0	.1519: 0	OVER .19: 0	
LIST ANY NEW PARTS AND DESCRIBE ANY ALTERATION OR MODIFICATION THAT WAS MADE TO RESTORE THE INSTRUMENT TO OPERATE SATISFACTORILY AND WITHIN ESTABLISHED LIMITS (USE OTHER SIDE IF NECESSARY)					
INSPECTING OFFICER					
SIGNATURE		PRINT FULL NAME JUAN CHAIREZ			
TYPE II PERMIT NUMBER 240147	EXPIRATION DATE 07/03/2026	TELEPHONE N 660-785			
	Breath Alcohol Program, N by mail, fax, or email	lissouri Department	of Health and Senior Serv	ices	
MO 580-2898 (5-19)	AN EQUAL OPPORTUNITY/AFFI	RMATIVE ACTION EMPLOYS	ER .	LAB-16	



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES BREATH ALCOHOL PROGRAM



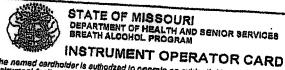
LAB-4 (A6-1

PERMIT TYPE II

JUAN B. CHAIREZ

is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field service and repa

ALCO-SENSOR IV WITH PRINTER, INTOX DMT for the determination of the alcoholic content of blood from a sample of expired air. Permit issued under the provisions of section DATE _ 7/3/2024 Mike Massur NUMBER 240147 EXPIRES 7/3/2026 MO 880-0771 [6-10]



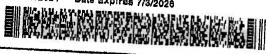
The nemed cardholder is authorized to operate an evidential breath alcohol instrument for the determination of the elcoholic content in breath form of expired all in Missouri. Operator

Permit No

CHAIREZ, JUAN

Date Issued 7/3/2024

Date Expires 7/3/2026



CERTIFICATE OF ANALYSIS

EBS - ETHANOL BREATH STANDARD

Part Number: DG-U100-10 GUTH LABORATORIES INC

METHOD OF ANALYSIS:

ANALYTICAL ACCURACY: IR Breath Alcohol Analyzer +/-0.002 BrAC or +/-2% whichever is greater. CALGAZ LOT#; 302-403025810

ETHANOL IN NITROGEN

Sales order: 1129528263

Date: April 19, 2024

COMPONENT			•
ETHANOL NITROGEN		PPM	Product Expliation: April 18, 2027
AVERAGE ANALYTICAL VALUE		260.5PPM BAL	(BrAC) (0.100)
ETHANOL		PPM	•
REFERENCE STANDARD		262.9	(BrAC)
N.M.I. TRACEABLE STANDARD	CYLINDER		(0.101)
* CERTIFICATION TRACEABLE TO NATIONAL	ND38424		CONCENTRATION PPM

* CERTIFICATION TRACEABLE TO NATIONAL METROLOGY INSTITUTE TRACEABLE STANDARDS TRACEABILITY Preparation:

Gas inixtures manufactured with balances calibrated by an ISO 17025 accredited company using NIST traceable Analytical:

Analylical Instruments Calibrated Using NMI Traceable Standards. Certification Numbers: A679-20190918, D049803-20220329

No effecting environmental conditions during analysis.

*NMI is recognized by Nist through the Mutual Recognition Agreement (GIPM MRA).

*CALGAZ calibration devices were found to meet all applicable requirements of the National Highway Traffic Safety Administration Model Specifications for calibrating units for breath alcohol testers.

APPROVED BY:

"We certify that all the cylinders for the Lot numbers identified herb are manufactured and tosted within the requirements of CFR 49 part 170.05 and that physical and chemical test reports are on the and copies will be furnished upon request." CALGAZ, a division of Airgas USA LLC

821 Chesapeake Drive, Cambridge, MD 21613-0149 Fax: (410) 228-4251