

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

INTOX DMT MAINTENANCE REPORT

REPORT #1

Complete this report at the time of the regular mol Complete this report whenever the instrument is s Retain the original and send a copy within 15 days	serviced or repaired and v	whenever it is place			
NAME OF AGENCY 500082 NAME OF AGENCY Missouri State Highway Patrol			DATE OF INSPECTION 11/08/2024		
LOCATION OF INSTRUMENT (STREET AND CITY) Jefferson Co. No -#26 Dillon Plz., High Ridge			TIME OF INSPECTION 04:52:03		
CHECKLIST: Place a mark in the box by each ite values where determined). Unmarked items must	em if found to be satisfact be corrected before usin	tory or is operating ag instrument.	within established limits.	(Write in observed	
☑ DIAGNOSTIC RECORD					
DATE AND TIME 11/08/2024 04:52:05 ☑ DETECTOR					
☑ PROGRAM ☑ FILTER 1					
SAMPLE CHAMBER 48.8°C					
☑ BREATH TUBE 48.1°C ☑ FILTER 3					
☑ PUMP ☑ INTERNAL STANDARD					
BREATH ANALYZER ACCURACY STANDARDS					
☐ SIMULATOR STANDARD ☐ COMPRESSED ETHANOL-GAS MIXTURE					
☑ STANDARD SUPPLIER INTOXIMETERS	LOT#_/	AG400203	EXP. DATE	01/02/2026	
SIMULATOR TEMP (34°C ± 0.2°C)	SIM. SN		SIM. NIST EXP DAT	E	
 □ CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT) Run three tests using a standard. All three tests must be within ±5% of the standard value and must have a spread of .005 or less. Mark the box corresponding to the standard being used. □ 0.10% STANDARD - MUST READ BETWEEN 0.095% AND 0.105% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.076% AND 0.084% INCLUSIVE □ 0.04% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE 					
TEST 1: 0.098	TEST 2: 0.098		TEST 3: 0.098		
☑ PERFORM R.F.I. TEST					
INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT:					
REFUSALS: 0 004: 0	.0509: 0	.1014: 0	.1519: 0	OVER .19: 0	
LIST ANY NEW PARTS AND DESCRIBE ANY ALTERATION OR MODI ESTABLISHED LIMITS (USE OTHER SIDE IF NECESSARY)	FICATION THAT WAS MADE TO R	ESTORE THE INSTRUMEN	IT TO OPERATE SATISFACTORILY	AND WITHIN	
adjusted time to current					
INSPECTING OFFICER					
SIGNATURE		PRINT FULL NAME JESSE D PROCKNOW			
TYPE II PERMIT NUMBER 230303	EXPIRATION DATE 12/11/2024	TELEPHONE 636-30	NUMBER 00-2800		
RETURN COMPLETED REPORT TO THE Breath Alcohol Program, Missouri Department of Health and Senior Services by mail, fax, or email					



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



PERMIT TYPE II

JESSE D. PROCKNOW

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

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. DATE 12/11/2023 DIRECTOR OF STATE PUBLIC HEALTH LABORATORY EXPIRES 12/11/2025 DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES

MO 580-0771 (6-10)

LAB-4 (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.

Operator PROCKNOW, JESSE

Permit No 230303





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: 4-Jan-2024

Lot # AG400203 Model 108

-- Exp Date

Cyl. Type

Component

Gertified Concentration

2-Jan-2026

108

Ethanol Nitrogen $0.100 \pm 2\%$ BrAC (260 ppm)

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

RGM Serial No. Concentration EB0010581 391.8 ppm EB0010570 259.8 ppm EB0010285 209.0 ppm EB0010561 103.7 ppm EB0010681 52.22 ppm

RGM Serial No. EB0010603 EB0010559 EB0010562 EB0010579

Concentration 392.5 ppm 258.9 ppm 104.2 ppm 52.94 ppm

CRM Serial No.

Concentration

CRM Serial No.

Concentration

CC727481 CC727496

799.4 ppm 253.4 ppm

CC727493 CC727498 389.8 ppm 150.2 ppm

Analytical Method: NDIR

Digitally signed by:Quality Control Reason:Dry gas standard certification of analysis Location:Airgas USA LLC (Lab) Date:01.05.2024 08:53

Approved for Release:

Yusef Woods

ISO 17025:2017 A2LA accredited. Certificate Number 3082.06 ISO 17034:2016 A2LA accredited. Certificate Number 3082.07