

# MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

### ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

Tallee Co.					····				
Complete this report in du Send copy to Department	**	_					l whenev	er instrument is	repaired.
ALCO SENSOR IV SN 087971		NAME OF AGENCY  CARROLLTON POLICE DEPARTM				DATE OF INSPECTION  ENT 03/11/2025			
LOCATION OF INSTRUMENT (STREET AND CITY) 1320 N US 65., CARROLLTON, MO, 64633			WHOLE I OH OHOLD IT ANY MICH.				TIME OF I	NSPECTION ( ) I A . A	۸_
			oe satisf	actory or if o	perating	within establish	ed limits.	(Write in observe	ed values
CHECKLIST: Place a mark in the box by each item if found to be satisfactory or if operating within established limits. (Write in observed values where determined.) Unmarked items must be corrected before using instrument.									
DIGITAL READOUT (ALL ELEMENTS OPERATIONAL)									
☑ TEMPERATURE OF ALCO SENSOR (10°C - 40°C)									
PRINTER WORKING	PROPERLY								
☑ TIME AND DATE DIS	PLAYING PROPER	RLY							
BREATH ALCOHOL ACC	URACY STANDAR	RDS							
☐ SIMULATOR SOLUTI	ION			☑ COMP	RESSE	D ETHANOL-G	AS MIXT	URE	
☐ STANDARD SUPPLIE	er <u>intoximetei</u>	RS INC	L	OT # <u>AG42</u>	9106	EXP. DATE	10/17/2	2026	1
☐ SIMULATOR TEMPE	RATURE (34°C ± 0	.2°C)	SII	и. SN		SIM. I	VIST EXF	P DATE	
less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  ☑ 0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE  ☐ 0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE  ☐ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE									
TEST 1 <b>▼</b> ,099		TEST 2 ▼ .098				TEST 3 <b>▼</b> ,098			
☑ RFI DETECTOR OPE	RATING					-			
INDICATE THE NUMBER (DO NOT INCLUDE SELI			LOWIN	G RANGES	SINCE '	THE LAST MAI	NTENAN	ICE REPORT:	
REFUSALS 0	(004) 1	(.0509)	0	(.1014)	0	(.1519)	0	(OVER .19)	0
List any new parts and de established limits (use oth	-		on that v	vas made to	restore	the instrument	to operat	te satisfactorily a	nd within
Update time due to daylight savings. Maintenance conducted in accordance with DHSS standards.									
INSPECTING OFFICER									
SIGNATURE	16 16	, -/->				PRINT NAME WILLIAM BA	.GER		
TYPE II PËRMIT NUMBER/EXPIRATIO 250001/1-9-2027	ON DATE					TELEPHONE NUMBE (660) 542-31	R		
						, ,			
Return completed repor		lcohol Program, fax, or email.	MO De	partment of I	lealth a	nd Senior Servi	ces, Sout	theast District Of	fice

# CARROLLTON POLICE DEPARTMENT-BREATH ALCOHOL PROGRAM

48 IV Serial not 887971 Upration not 5328  TEST RECORD 88614 Serial not 1878  Serial REI	RFI TEST
AS IV Serial no: 887971 Version no: 5328 TEST RECORD 80613 Sir Blank; SS/11/25 87:19 .888 Calibration Check; 24 SS/11/25 87:19 .888 Vacion Check; Syster Name  Location  1320 X US 65 CARROLLON MO  CA	TEST #2  TEST #3  RF  TEST #3
AS IV Serial not 887971  Carsion not 5228  Carsion not 5228  Carsion bate Time 218L  Carsion bate Time 218L  Carsion bate Time 218L  Carsion bate Time 218L  Carsion Name, I.B.  Carsion  Carretor Name, I.B.  Carsion  Carreton	TEST #2
TEST RICORD 88611  TEST RICORD 88611  Terr Date Time 2161  Sir Blank: The Sir II and Sir	TEST#1

AS-IV S/N: 087971 Type II Permit Holder: William Barger #250001-Exp: 01/09/2027 Date of Maintenance Repor Carrollton Police Department AS-IV Monthly Maintenance Report

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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: 17-Oct-2024

Lot # AG429106 Model 108

Exp Date 17-Oct-2026 Cyl. Type 108 Component Ethanol Certified Concentration 0.100 ± 2% BrAC (272 ppm)

Nitrogen

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

RGM Serial No.	Concentration	RGM Serial No.	Concentration
EB0010581	391.8 ppm	EB0010603	392.5 ppm
EB0010570	259.8 ppm	EB0010559	258.9 ppm
EB0010285	209.0 ppm	EB0010562	104.2 ppm
EB0010561	103.7 ppm	EB0010579	52.94 ppm
EB0010681	52.22 ppm		

CRM Serial No.	Concentration	CRM Serial No.	Concentration
CC727481	799.4 ppm	CC727493	389.8 ppm
CC727496	253.4 ppm	CC727498	150.2 ppm

Analytical Method: NDIR

Digitally signed by:Quality Control Reason:Dry gas standard certification of analysis Location:Airgas USA LLC (Lab) Date:10.18.2024 07:39

Approved for Release:

Vusef Wonds

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



### STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



# PERMIT TYPE II

# WILLIAM BARGER

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

ALCO-SENSOR IV WITH PRINTER			
for the determination of the alcoholic content of blood from 577.020 through 577.041, RSMo and 306.111 through 306	a sample of expired air. Permit issued under the provisions of sections 6.119 RSMo.		
DATE1/9/2025	Odam Huli DIRECTOR OF STATE PUBLIC HEALTH LABORATORY		
NUMBER 250001	Daven J. Nichelson		
EXPIRES 1/9/2027	DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES		
MO 580-0771 (6-10)			



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

Operator BARGER, WILLIAM

Permit No 260001

Date Issued 1/9/2025 Date Expires 1/9/2027

