



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

Complete this report in dupl Send copy to Department of					ver Instrument is repaired.		
ALCO SENSOR IV SN 087971		NAME OF AGENC	ON POLICE DEPARTA		INSPECTION 2024		
LOCATION OF INSTRUMENT (STF 1320 US 65 N., CARROL		33			INSPECTION A.M.		
CHECKLIST: Place a mark i				within established limits.	. (Write in observed values		
where determined.) Unmark	ced items must be o	corrected before u	using Instrument.				
DIGITAL READOUT (ALL ELEMENTS OPERATIONAL)							
TEMPERATURE OF AL	_CO SENSOR (10°	°C - 40°C)					
PRINTER WORKING F	PROPERLY						
TIME AND DATE DISP	LAYING PROPERI	_Y					
BREATH ALCOHOL ACCU	IRACY STANDARI	os					
☐ SIMULATOR SOLUTIO	Ν		☐ COMPRESSE	ED ETHANOL-GAS MIXT	URE		
☐ STANDARD SUPPLIEF	R INTOXIMETER	SINC	LOT # <u>AG304002</u>	EXP. DATE 02/09/2	2025		
SIMULATOR TEMPERA	ATURE (34°C ± 0.2	2°C)	_ SIM. SN	SIM. NIST EXI	P DATE		
Run three tests using a standard solution. All three tests must be within ±5% of the standard value and must have a spread of .005 or 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 🕶 .097	Т	EST 2 🖛 .096		TEST 3 ☞ .096			
RFI DETECTOR OPER	ATING						
INDICATE THE NUMBER (OWING RANGES SINCE	THE LAST MAINTENAN	NCE REPORT:		
·	004)	(.0509)	(.1014) 0	(.1519)	(OVER .19) 0		
List any new parts and des	cribe any alteration	or modification			· '		
established limits (use other side if necessary). Maintenance conducted in accordance with DHSS standards.							
Updated Time for Daylight Savings							
INSPECTING OFFICER							
SIGNATURE	R.			PRINT NAME WILLIAM BAGER			
TYPE II PERMIT NUMBER/EXPIRATION	DATE/			TELEPHONE NUMBER			
230029/2-17-2025		*****		(660) 542-3128			
Return completed report t		ohol Program, Mox, or email.	O Department of Health a	and Senior Services, Sou	theast District Office		

CARROLLTON POLICE DEPARTMENT-BREATH ALCOHOL PROGRAM

TEST# 1	TEST #1 Person No. 2002 2002 TEST TIMES TO SEE TEST TIMES TO SEE TEST #1 TEST #1 Person New Times TEST #1 TEST #
TEST #2	1326 N US 65 CARROLL ON 2002 CARROLL ON 64633
TEST #3	TEST #3 THE NAME OF THE SECOND SECON
<u>RFI TEST</u>	RFI TEST BARGER #136029 CARROLLTON MO 64633

AS-IV S/N: 087971 Type II Permit Holder: William Barger #230029-Exp: 02/17/2025 Date of Maintenance Report: 11/5/2024

Page 1 of 1

Carrollton Police Department AS-IV Monthly Maintenance Report



Alrgas USA LLC (LAB) 3500 Bernard Street St. Louis, Mo. 63103 Ph: (314) 533-3100 Fax: (314) 533-7328

Certificate of Analysis

Test Date: 9-Feb-2023

Customer Name Exclusive Supplier Intoximeters, Inc. 2081 Craig Road St. Louis, Mo 63146

Lot # AG304002 Model 108

Exp Date

Cyl. Type

Component

Certified Concentration 0.100 ± 2% BrAC (272 ppm)

9-Feb-2025

108

Ethanol Nitrogen

0.100 ± 2% biAC (2/2 ppin)

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	70 259.8 ppm	EB0010559	258.9 ppm
EB0010285		EB0010562	104.2 ppm
EB0010561	103.7 ppm	EB0010579	52.94 ppm
EB0010681	52.22 ppm		

CRM Serial No.	Concentration	C
CC727481	800,0 ppm	C
CC727496	253.0 ppm	C

Analytical Method: NDIR

Digitally signed by:Quality Control Reason:Dry gas standard cortification of analysis Locallon:Airgas USA LLC (Lab) Date:02.09.2023 19:01

Approved for Release:

Rod Marsala

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

WILLIAM BARGER TYPE II

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 electrolic content of blood from a semple of expired air. Fermit issued under the provisions of sections 577.020 through 577.041, RSN/o and 305.111 through 506.115 RSN/o.

DATE ___2/17/2023

EXPIRES 2012/2025 NUMBER 23/1029

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DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES

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