MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

By fracy

REPORT #7

ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

Complete this report in o	duplicate at the time nt of Health and Sei	e of the regular monthly nior Services; retain orig	preventative mainter inal in department file	nance check, and e.	l whene	ver instrument is repaired.				
ALCO SENSOR IV SN 08794		NAME OF AGENCY Vernon County	NAME OF AGENCY Vernon County Sheriff's Office			DATE OF INSPECTION 11/06/2024				
LOCATION OF INSTRUMENT 2040 E. Hunter St. Ne	(STREET AND CITY) vada, MO, 64772	•				TIME OF INSPECTION 6:07 am				
CHECKLIST: Place a ma where determined.) Unm	ark in the box by eac parked items must b	h item if found to be satis	sfactory or if operating	g within establishe	ed 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 DISPLAYING PROPERLY										
BREATH ALCOHOL AC	CURACY STANDA	RDS								
☐ SIMULATOR SOLUT	☐ SIMULATOR SOLUTION ☐ COMPRESSED ETHANOL-GAS MIXTURE									
☑ STANDARD SUPPLI	IER Intoximeters		OT # AG310901	04/19/2	025					
☐ SIMULATOR TEMPE	ERATURE (34°C ± ().2°C) SI	M. SN	SIM. N	IST 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 🖝 (180	TEST 2 🖝 ,	.079	TEST 3 🖝 🏸	د	079				
RFI DETECTOR OPE	ERATING									
NDICATE THE NUMBER (DO NOT INCLUDE SELI	R OF BREATH TES F-ADMINISTERED	TS IN THE FOLLOWIN TESTS)	G RANGES SINCE	THE LAST MAIN	TENAN	CE REPORT:				
REFUSALS	(004)	(.0509)	(.1014)	(.1519)		(OVER .19)				
List any new parts and de established limits (use oth Time change	escribe any alteration	on or modification that v	vas made to restore	the instrument to	operat	e satisfactorily and within				
NSPECTING OFFICER						Control of the state of the state of				
Michel	Wesens		Michael Weisensee							
YPE II PERMIT NUMBER/EXPIRATIO 240061 02/28/2026	ON DATE			TELEPHONE NUMBER (417) 682-354	6					
Return completed report	t to the: Breath Al by mail, f	cohol Program, MO Dep ax, or email.	partment of Health ar	nd Senior Service	s, South	neast District Office				

	AS IV Serial not 08/704 Version not 532B	TEST RECORD 00950	Date Time	VOID: RFI 12 11/86/24 87:43	Subject Name	Subject I.D.	Operator Neme, I.D.	Location				
£1	AS IV Serial no: 887964 Version no: 5323	TEST RECORD 88949	Tenr Date Time Zist	Air Blank: 11/06/24 07:42 .000	Calibration Check: 22 11/86/24 07:42 .879	Subject Moss	Sub sect I.D.	Descator Mame, I.D.	i teroi			
	61 573.	AS IV Serial no: 887964 Version no: 5328	TEST RECORD 80948	Jens Date Time 2181	Air Blank: 11/06/24 07:40 .882	Calibration Check: 22 11/86/24 87:48 .879	Subject News	Subsect I.E.	Operator News, I.D.	Location		
	Fa.	02		System north representations		ir Blanks Hwacza Gosa Goo	:alibration Check: 21 11/86/24 07:36 ,068	Sibsect Mane	T. I. Dacet	Perstor Name, I.D.	Cocation	

vant.



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: 20-Apr-2023

Lot # AG310901 Model 108

Exp Date 19-Apr-2025 Cyl. Type 108 Component

Ethanol Nitrogen **Certified Concentration**

0.080 ± 0.002 BrAC (208 ppm)

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. CC727481 CC727496 Concentration 800.0 ppm 253.0 ppm CRM Serial No. CC727493

CC727498

Concentration 390.0 ppm

150.0 ppm

Analytical Method: NDIR

Digitally signed by:Quality Control Reason:Dry gas standard certification of analysis Location:Atgas USA LLC (Lab) Date:04.20.2023 14:22

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



LAB-4 (RG-10)

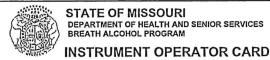
PERMIT TYPE II

MICHAEL WEISENSEE

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

MO 660-0771 (6-10)



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

Operator WEISENSEE, MICHAEL

Permit No 240061

Date Issued 2/28/2024 Date Expires 2/28/2026

