

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

IN?	COX EC/I	RII	MAINTEN	ANCE	REPO	RT					REPORT #3
Complete this rep	ort at the	time of	the regula	r monthl	y prev	entive	mainte	enance checl	k (not	to exceed 35	
days). Complete t	his report	wheneve	r the instr	ument is	s servi	ced or	repair	red and wher	never i	t is placed	
into service. Ret	ain the ori	ginal a			nin 15	days t	o the I	Breath Alcol		gram, DESS.	
INTOX EC/IR II SN			NAME OF AGE		ממ		- 1	12/28/202			
13340			Universit	.у Стсу	PD			TIME OF INSE			
LOCATION OF INSTRUM			MO 63130					16:08 CST			
601 Trinity Ave CHECKLIST: Place	Univerist	y City	MO 63130	- 15 for	nd to	ho gat	icfact			or within	
CHECKLIST: Place established limit	a mark in t	ne box	by each ite	m ii iot	tha to	ne sat	Homark	ory or is o	gt be c	orrected	
established limit before using inst		n obser	ved values	where de	scermin.	eu).	Olmial K	ed items mu.	oc be c	.01100000	
M DIAGNOSTIC RE				_							
					CO	2 CHEC	°K				
M BLANK CHECK						X FLOW CHECK					
X FC 1 TEMP						Trans.					
X SRC TEMP						X FCB CHECK					
X DET TEMP					Lead I		P CHEC				
X BT TEMP							CHECK				
X STD 2 TEMP					X PR	INT T	EST				
ETH CHECK											
BREATH ANALYZER	ACCIIRACY	STANDA	RDS								
		DITENDIA			CO	MPRESS	SED ET	HANOL-GAS	MTXTUI	RE	
SIMULATOR SOLUTION  STANDARD SUPPLIER Intoximeters					LOT#	COMPRESSED ETHANOL-GAS MIXTURE  LOT# AG332001 EXP. DATE 11/16/2025					/2025
X STANDARD SUPP			.meters	0714		AG55.	2001	TOTAL NITCH			7 2023
SIMULATOR TEM	$IP = (34^{\circ}C \pm 0)$	0.2°C)		SIM. S	5N			SIM. NIST	EAP L	DAIL	
X CALIBRATION C											
and must have used.  X 0.10% STAND 0.08% STAND 0.04% STAND	ARD - MUS' ARD - MUS'	Г READ Г READ	BETWEEN 0.	.095% AI	ND 0.1	05% II 84% II	NCLUSI NCLUSI	VE VE	the sta	andard solut	ion being
TEST 1 5 0.096 g/210L TEST 2 5 0.09				· n n95	5 g/210L TEST 3 \$\infty\$ 0.095 g/2					5 g/210I	
	_										
INDICATE THE NU	MBER OF B	REATH T	ESTS IN TH	IE FOLLO	DWING	RANGES	SINC	E THE LAST	MAIN	TENANCE REPO	KT:
DEELICAL C. O.	004	0	.0509	1	.10-	1 4	1	.15- 19	0	OVER .19	0
REFUSALS 0		*									
SATISFACTORILY AND	WITHIN ESTAB	LISHED LI	MITS (USE OTE	HER SIDE	of Nece	o, Da	wid	J. Stat	1.00	1/-01	
24010	(467)		4/2026		1.00		5-2211				
RETURN COMPL Breath Alcohol	l Program	ı, Miss		artment	of F	Health	h and	Senior S	ervic	es,	





Airgas USALLC (LAB) 3500 Bernard Street St. Louis, Mo. 63103 Ph: (314) 533-3100 Pax: (314) 533-7328

## **Certificate of Analysis**

Test: Date: 16-Nov-2023

**Customer Name** 

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

Lot # AG332001 Model 108

Exp Date 16-Nov-2025 Cyl. Type 108 Component Ethanol

Nitrogen

Certified Concentration

0.100 ± 2% BrAC (272 ppnn)

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

lourier.		mant of Califfra	C =
RGM Serial No.	Concentration 391.8 ppm 259.8 ppm 209.0 ppm 103.7 ppm	RGM Serial No.	Concentration
EB0010581		EB0010603	392.5 ppm
EB0010570		EB0010559	258.9 ppm
EB0010285		EB0010562	104.2 ppm
EB0010561		EB0010579	52.94 ppm

EB0010561 103.7 ppm EB0010681 52.22 ppm

> Concentration 799.4 ppm 253.4 ppm

CRM Serial No. CC727493 CC727498

Concentration 389.8 ppm

150.2 ppm

Analytical Method: NDIR

CC727481

CC727496

CRM Serial No.

Digitally signed by:Quality Control Reason:Dry gas standard certification of analysis Location:Airgas USA LLC (Lab) Date:11.20.2023 17:28

Approved for Release:

Yusef Woods

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