

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

INTOX EC/IR II MAINTENANCE REPORT

REPORT #3

		MAINTENANCE				REPORT #3	
Complete this report at the time of the regular monthly preventive maintenance check (not to exceed 35 days). Complete this report whenever the instrument is serviced or repaired and whenever it is placed							
days). Complete this	report wheneve	r the instrument	is serviced or repa	Proath Algohol Pr	ogram DHSS		
into service. Retain t	the original a	nd send a copy with	thin is days to the	DATE OF INSPECTION			
				11/07/2024			
			1100	TIME OF INSPECTION			
LOCATION OF INSTRUMENT (STREET AND CITY) 211 E. CENTER ROGERSVILLE				07:19 CST			
CHECKLIST: Place a mark in the box by each item if found to be satisfactory or is operating within							
established limits. (Write in observed values where determined). Unmarked items must be corrected							
before using instrumen							
X DIAGNOSTIC RECORD							
X BLANK CHECK			X CO2 CHECK	X CO2 CHECK			
X FC 1 TEMP			X FLOW CHECK				
X SRC TEMP			X FCB CHECK				
X DET TEMP		X CRC COMP CHE	X CRC COMP CHECK				
X BT TEMP			X CRC CAL CHECK				
X STD 2 TEMP			X PRINT TEST				
X ETH CHECK							
BREATH ANALYZER ACC	HRACY STANDA	RDS					
SIMULATOR SOLUTION X COMPRESSED ETHANOL-GAS MIXTURE							
			LOT# AG329702				
X STANDARD SUPPLIER Intoximeter SIMULATOR TEMP (34°C +0.2°C) SIM.				SIM. NIST EXP DATE			
SIMODATOR TEMP (5	4 (+0.2 ()	loin.					
Manager Property							
X CALIBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT)							
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. Mark the box corresponding to the standard solution being used.							
0.10% STANDARD	WIIGH DEVD	DETWEEN A AGES	AND 0 105% INCIJIS	TVF!			
			AND 0.084% INCLUS				
			AND 0.042% INCLUS				
TEST 1 🐷 0.102 g/210L		TEST 2 🐷 0.103 g/210L		TEST 3 5 0.103 g/210L			
INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT:						T:	
1121001120	04 0	.0509 0	.1014 1	.1519 1	OVER .19	0	
LIST ANY NEW PARTS AND D	ESCRIBE ANY ALTH	RATION OR MODIFICATI	ON THAT WAS MADE TO R	ESTORE THE INSTRUMENT	TO OPERATE		
SATISFACTORILY AND WITHIN ESTABLISHED LIMITS (USE OTHER SIDE IF NECESSARY).							
INSPECTING OFFICER							
SIGNATURE AM DOC	VI		PRINT FULL NAME Dallas Knight				
TYPE II PERMIT NUMBER EXPIRA		TION DATE	TELEPHONE NUMBER				
The second secon		1/2025	(417)753-2884				
1							
RETURN COMPLETED REPORT TO THE:							
Breath Alcohol Program, Missouri Department of Health and Senior Services,							
by mail, fax, or e-mail							



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



PERMIT TYPE II DALLAS KNIGHT

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

INTOX EC/IR II 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.

577.020 through 577.041, RSMo and 306.111 through	
DATE	Mile Masser
	DIRECTOR OF STATE PUBLIC HEALTH LABORATORY
NUMBER 230139	_
EXPIRES 7/11/2025	Davla I. Nichelson
EXFIRES IIIII2023	DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES
NO 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 KNIGHT, DALLAS

Permit No 230139

Date Issued 7/11/2023 Date Expires 7/11/2025





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: 25-Oct-2023

Lot # AG329702 Model 108

Exp Date 24-Oct-2025 Cyl. Type

Component Ethanol

Certified Concentration 0.100 ± 2% BrAC (272 ppm)

108

Nitrogen

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. 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:Airgas USA LLC (Lab) Date:10.26.2023 18:41

Approved for Release:

Yusef Woods

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