By Tracy Crews at 6:32 am, Jan 03, 2025



M SSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

Complete th Send copy t	nis report in du to Department	uplicate at the time of Health and Senio	or Services; retain	original in department file.	P	ever instrument is repaired.	
ALCO SENSOR 108271	R IV SN		Missouri S	_{cy} State Highway Patrol		F INSPECTION /2024	
LOCATION OF	ocation of instrument (street and city) 3131 E Kearney, Springfield, Missouri 65803				TIME OF 09:20		
CHECKLIS	T: Place a mar	k in the box by each	item if found to be	satisfactory or if operating	within established limit	s. (Write in observed values	
where deter	rmined.) Unma	arked items must be	corrected before	using instrument.			
✓ DIGITA	L READOUT	(ALL ELEMENTS O	PERATIONAL)	1000			
✓ TEMPE	ERATURE OF	ALCO SENSOR (10	0°C - 40°C)				
✓ PRINT	ER WORKING	WORKING PROPERLY					
60 THE RESERVE TO BE SERVED TO SERVE		SPLAYING PROPER					
BREATH A	LCOHOL AC	CURACY STANDAR	RDS				
	ATOR SOLUT	The state of the s			D ETHANOL-GAS MIX		
✓ STAND	OARD SUPPLI	ER Guth Labora	atories, INC	LOT # 24310	EXP. DATE 08/2		
√ SIMUL	ATOR TEMPE	ERATURE (34°C ± 0	_{0.2°C)} 33.99	SIM. SN MP2418	SIM. NIST E	XP DATE 12/04/2025	
less. Ct	neck the box of 100% STAND 080% STAND	corresponding to the ARD - MUST READ ARD - MUST READ	standard solution BETWEEN 0.095 BETWEEN 0.076	n being used. (PRINTOUT A 5% and 0.105% INCLUSIV 5% and 0.084% INCLUSIV 5% and 0.042% INCLUSIV	ATTACHED) E E	st have a spread of .005 or	
TEST 1 🖝	.100		TEST 2 09 8	3	TEST 3 - .098	·	
	TECTOR OP			A 1000			
INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)							
REFUSALS	s	(004)	(.0509)	(.1014)	(.1519)	(OVER .19)	
List any ne	ew parts and o		ion or modification y).	n that was made to restore	the instrument to ope	rate satisfactorily and within	
	ha	nge	ed ti	me +	1 m	inute	
INSPECTI SIGNATURE	NG OFFICER				PRINT NAME	amless #707	
•	11/-3	#127				enley #727	
TYPE II PERMI	NUMBER/EXP/RA	240144	4 6/28/20	26	(417) 895 - 686	8	
Return co	mpleted repo		Alcohol Program, I fax, or email.	MO Department of Health a	and Senior Services, S	outheast District Office	
10	10.10	March 1975					

TEST RECORD 00818
TEST RECORD 00818
Temp Date Time 2191
Air Blank:
12/31/24 09:21 .000
Calibration Check:
18 12/31/24 09:21 .100
Subject Name
TEST 2
Subject I.D.

Operator Name, I.D.
Decation
Location
SULLNGFIFLD MO
SULLNGFIFLD MO
SULLNGFIFLD MO

AS IV Serial not 108271
Uersion not 5328

TEST RECORD 00811

Temp Date Time 2101

Air Blank:
12/31/24 09:23 .000
Calibration Check:
12 12/31/24 09:23 .000
Subject Name

TEST 2
Subject I.D.

Operator Name, I.D.

N. HENDEY#737

Location

3131 E KENRNEY

SOUTH TOT MO

AS IU Serial not 188271
Uersion not 5328
TEST RECORD 00812

Temp Date Time 2101

Air Blank:
12/31/24 09:25 .000

Calibration Check:
14 12/31/24 09:25 .098

Subject Name
Subject I.D.

D W HENLEY # 787

313) E KEARNEY

Ca # K M

AS IV Serial not 188271 Version not 5328

TEST RECORD 00813

Temp Date Time 2101

UOID: RFI
12 12/31/24 09:27

Subject Name

RFI

Subject I.D.

OPERATOR NAME, I.D.

LU HENLEY #727
LOCATION

3131 E KEARNEY

SPRENGFJELD, MO

SPRENGFJELD, MO



CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 24310 of
Alcohol Reference Solution for Simulator were analyzed by
gas chromatography on August 28, 2024, using a Perkin Elmer Gas
Chromatograph Autosystem XL S/N: 610N9030209, and found to contain
0.1209% (w/vol) ethyl alcohol. The expiration date for this lot
number is August 27, 2026 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of 0.100 g/210L +/- 3%.

The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President GUTH LABORATORIES, INC.

NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN03072301 whose values are traceable to NIST.

All balances are calibrated annually by an outside agency using NIST traceable weights. Culibration verification is done prior to each use utilizing NIST traceable weights.



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



PERMIT

DAVID W. HENLEY, JR.

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, INTOX DMT

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.

Mile Massure

DATE 6/28/2024	/ (ine / lasson		
DATE WIZULEY	DIRECTOR OF STATE PUBLIC HEALTH LABORATORY		
NUMBER 240144	7 . 1 . 2		
EXPIRES 6/28/2026	Daves J. nichelson		
	DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES		

MO 580-0771 (6-10)



STATE OF MISSOURI
DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM
INSTRUMENT OPERATOR CARD

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

Operator HENLEY, JR., DAVID
Permit No 240144
Date Issued 6/28/2024 Date Expires 6/28/2026