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By Tracy Crews at 8:32 am, Dec 09, 2024

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ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

Complete this report in d Send copy to Departmen	uplicate at the time t of Health and Ser	of the regular monthly ploor Services; retain origi	preventative mainten nal in department file	ance check, and when	ever instrument is repaired.
ALCO SENSOR IV SN 102467		NAME OF AGENCY Camden Co		DATE O	FINSPECTION
LOCATION OF INSTRUMENT (STREET AND CITY) 1 Court Cir NW, Camdenton, Mo 65020					F INSPECTION
	rk in the box by eac	n item if found to be satis	factory or if operating		s. (Write in observed values
DIGITAL READOUT			Instrument.		
TEMPERATURE OF					HI
		0.0 - 40.0)			
PRINTER WORKING					
BREATH ALCOHOL ACC					
SIMULATOR SOLUT	The state of the s	HDS	COMPRESSE	DETUNDO CARAN	Tipe
	COMPRESSED ETHANOL-GAS MIXTURE				
		0.4.0	OT # 23390	EXP. DATE 10/1	7/2025
SIMULATOR TEMPE	RATURE (34°C ± (0.2°C) 34.0 sii	M. SN SD2758	SIM, NIST EX	(P DATE 01/29/2025
0.100% STANDA 0.080% STANDA	IRD - MUST READ IRD - MUST READ	standard solution being BETWEEN 0.095% and BETWEEN 0.076% and BETWEEN 0.038% and	0.105% INCLUSIVI 0.084% INCLUSIVI		
TEST 1 - 0.103		TEST 2 • 0.103		TEST 3 = 0.103	
✓ RFI DETECTOR OPE	RATING				
INDICATE THE NUMBER (DO NOT INCLUDE SELF	OF BREATH TES -ADMINISTERED	TS IN THE FOLLOWING	G RANGES SINCE	HE LAST MAINTENA	NCE REPORT:
REFUSALS	(004)	(.0509) 1	(.1014)5	(.1519)2	(OVER .19) ¹
List any new parts and de established limits (use oth	escribe any alteration of side if necessary	on or modification that w	as made to restore	the instrument to opera	ate satisfactorily and within
INSPECTING OFFICER	Cau	-2		PRINT NAME RIVGE	Eagloy
TYPE II PERMIT NUMBERVEXPIRATION DATE 23094		05/23/2025		Bryce Easley TELEPHONE NUMBER 573-346-2243	
Return completed report	to the: Breath Al	cohol Program, MO Depax, or email.			theast District Office

AS IV Serial no: 102467 Version no: 532B

TEST RECORD 00610

Temp Date Time 210L

Air Blank:

12/03/24 15:45 .000

Calibration Check: 20 12/03/24 15:45 .103

Subject Name

Test 1

Subject I.D.

Operator Name, I.D.

Pryce Easley 23014

Location

1 Court Cir NW

Condenton, MO 65020

AS IV Serial no: 102467 Version no: 532B

TEST RECORD 00611

Temp Date Time 210L

Air Blank:

12/03/24 15:47 .000

Calibration Check:

22 12/03/24 15:47 .103

Subject Name

Test 2

Subject I.D.

Operator Hame, I.D.

3-yee Easley 23094

Location

1 Court Cir NW

Campenton, no 65020

AS IV Serial no: 102467 Version no: 5328

TEST RECORD 00612

Temp Date Time 210L

Air Blank:

12/03/24 15:50 .000

Calibration Check:

22 12/03/24 15:50 .103

Subject Name

Test 3

Subject I.D.

Operator Name, I.D.

Bryce Easley 23094

Location

I court cir NW

Candenton, uno losco

AS IV Serial no: 102467 Version no: 532B

TEST RECORD 00613

9/ Temp Date Time 210L

VOID: RFI

12 12/03/24 15:52

Subject Name

RFI

Subject I.D.

Operator Name, I.D.

Bruce Easley 23094

Location

1 Court Cir NW

Camalajon, MU 45020



314 North Pearl Street • Albany, New York 12207 • 800-848-4983 • (518) 434-4546 • Fax (518) 434-0891

CERTIFICATE OF ANALYSIS ALCOHOL REFERENCE SOLUTION FOR SIMULATOR

Lot No: 23390 Exp. Date: 10/17/2025

This Alcohol Reference for Simulator was received on 10/19/2023 and tested on a Gas Chromatograph by Alexandra DeBeatham according to the standard procedure Alcohol Reference Solution-1, and found to contain 0.1225 % <d= 0.00103 (wt/vol) Ethyl Alcohol. The Alcohol and water used in this solution were free of test interfering substances.

A contemporaneous record has been kept in the regular and normal course of business for the date of testing, material tested, test conducted, individuals conducting the testing and the results.

Laboratory Reference:	231019015	
QA Manager:	Christopher Hess	
Laboratory Director:	Tara Daniels	
Report Date:	11/13/2023	



CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 23390 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography on October 18, 2023, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain 0.1207% (w/vol) ethyl alcohol. The expiration date for this lot number is October 17, 2025 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. Calibration verification is done prior to each use utilizing NIST traceable weights.



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Laboratory Reference:

QA Manager:

Christopher Hess

Laboratory Director:

Tara Daniels

Report Date:

11/13/2023



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



LAG-4 (Fig-10)

PERMIT TYPE II

BRYCE EASLEY

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.

DATE __5/23/2023 Mile Majorum

DIRECTOR OF STATE PUBLIC HEALTH LABORATORY

EXPIRES 5/23/2025 DIRECTOR OF DEPARTMENT OF HEALTH AND SERVICES

STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM

INSTRUMENT OPERATOR CARD

The named cartholder is suthofited to operate an evidential breath sleoked instrument for the determination of the absolute contest in breath fore at expire at Missouri.

Operator EASLEY, BRYCE

Date Issued 5/23/2023 Date Expires 5/23/2025

