#### **RECEIVED**

By Tracy Crews at 7:44 am, Jun 13, 2024



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

### ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

Complete this report in duplicate at the Send copy to Department of Health and	time of the regular monthly Senior Services; retain orig	preventative mainte	enance check, and vile.	vhenever instrument is repaired.
ALCO SENSOR IV SN	NAME OF AGENCY	c (	D/	ATE OF INSPECTION
LOCATION OF INSTRUMENT (STREET AND CITY 133 Cherokee Ld;	Lake Ozork, m	0 65049	ТІ	ME OF INSPECTION
where determined.) Unmarked items mu	each item if found to be satis	sfactory or if operating	ng within established	limits. (Write in observed values
DIGITAL READOUT (ALL ELEMENTS OPERATIONAL)				
TEMPERATURE OF ALCO SENSOR (10°C - 40°C)				
PRINTER WORKING PROPERLY				
TIME AND DATE DISPLAYING PROPERLY				
BREATH ALCOHOL ACCURACY STANDARDS				
77			ED ETHANOL-GAS	MIXTURE
X STANDARD SUPPLIER Guth	Laboratories, Inc			No
SIMULATOR TEMPERATURE (34°C	0 ± 0.2°C) 34.0 SI	M. SN SD 275	0	T EXP DATE <u>GU29</u> 2025
Run three tests using a standard solless. Check the box corresponding to 0.100% STANDARD - MUST R 0.080% STANDARD - MUST R 0.040% STANDARD - MUST R	o the standard solution being EAD BETWEEN 0.095% and EAD BETWEEN 0.076% and	g used. (PRINTOUT d 0.105% INCLUSIV d 0.084% INCLUSIV	ATTACHED) /E /E	0.000
TEST 1 - 103 TEST 2 - 103			TEST 3 - , 103	
RFI DETECTOR OPERATING				
INDICATE THE NUMBER OF BREATH (DO NOT INCLUDE SELF-ADMINISTER	TESTS IN THE FOLLOWIN	G RANGES SINCE	THE LAST MAINT	ENANCE REPORT:
REFUSALS (004)	(.0509)	(.1014)	(15.10)	VOVED 110
List any new parts and describe any alte	eration or modification that v		(.1519) the instrument to d	(OVER .19)
established limits (use other side if necessary).				·
				,
INSPECTING OFFICER	ALTERNATIVE SERVICES	Electron ( page	ASSESSMENT AND	FIRE SALVANOR PROPERTY.
SIGNATURE 2402		PRINT NAME		
PE II PERMITNUMBER EXPIRATION DATE  23 094 0512312025		Bryce Easley TELEPHONE NUMBER (573) 346-2243		
Return completed report to the: Brea		partment of Health a		
1O 580-1351 (5-19)	AN FOUND OPPORTUNITMENT			

AS IV Serial no: 102467 Version no: 532B TEST RECORD 00482

Temp Date Time 210L Air Blank: 06/08/24 02:54 .000 Calibration Check: 22 96/98/24 92:54 .193

Subject Name

Tes+ 1 Subject I.D.

Operator Name, I.D.

Bryce Easley 23094 Location

133 Cherokee Rd

Lake Ozarkimo 65049

AS IV Serial no: 102467 Version no: 532B

TEST RECORD 00483

9/ Date Time 210L Air Blank: 06/08/24 02:57 .000

Calibration Check: 22 06/08/24 02:57 .103

Subject Name

Test 2

Subject I.D.

Operator Name, I.D.

Bryce Easley 23094

133 Cherokee Rd

Lake Ozark, mo 65049

AS IV Serial no: 102467 Version no: 532B

TEST RECORD 00484

Temp Date Time 210L

Air Blank:

06/08/24 03:00 .000 Calibration Check:

22 06/08/24 03:00 .103

Subject Name

Ies+ 3

Subject I.D.

Operator Name, I.D.

Bryce Easley

133 Cherokee Rd

lake Ozerkimo 65049

AS IV Serial no: 102467 Version no: 532B

TEST RECORD 00486

Time 210L Date

VOID: RFI 12 06/08/24 03:20

Subject Name

Subject I.D.

Operator Name, I.D.

Bryce Easley 23094 Location

133 Cherokee Rd

Lake Ozark, mo 65049



#### 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.



## STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



## PERMIT TYPE II

### ROBERT SELBY

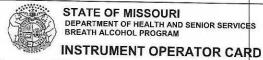
is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field service and repairs, and operate the following breath analyzer(s):

# ALCO-SENSOR IV WITH PRINTER, INTOX DMT

MO 580-0771 (6-10)

DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES

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 SELBY, ROBERT Permit No 230052

Date Issued 3/27/2023 Date Expires 3/27/2025

