

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

Complete this report in Send copy to Departme	duplicate at the time nt of Health and Sel	e of the regular monthly nior Services; retain orig	preventative mai inal in departmen	ntenance che at file.	eck, and whene	ever instrument is repaired.	
ALCO SENSOR IV SN 095961	<u> </u>	NAME OF AGENCY NIXA POLICE	TMENT	DATE 01 08/21	FINSPECTION /2024		
LOCATION OF INSTRUMENT (STREET AND CITY) 715 W CENTER CIRCLE NIXA MO (NIXA POLICE DEPA			DEPARTME	ENT	TIME OF 0344	INSPECTION	
CHECKLIST: Place a ma where determined.) Unn				ating within es	stablished limits	s. (Write in observed values	
DIGITAL READOUT	(ALL ELEMENTS	OPERATIONAL)		4			
TEMPERATURE OF ALCO SENSOR (10°C - 40°C)				2024			
PRINTER WORKING PROPERLY							
TIME AND DATE DISPLAYING PROPERLY							
BREATH ALCOHOL AC	CURACY STANDA	RDS		am,			
SIMULATOR SOLU	TION		COMPRE		NOL-GAS MIX	TURE	
STANDARD SUPPL	_{IER} Guth Labor	atories, Inc	_{-ОТ #} <u>23390</u>	6 XF	. DATE <u>10/1/</u>	2025	
SIMULATOR TEMPERATURE (34°C ± 0.2°C) 34 SIM. SN MP553				vs at	SIM. NIST EX	P DATE 07/17/2025	
☑ 0.100% STAND ☐ 0.080% STAND ☐ 0.040% STAND	ARD - MUST READ ARD - MUST READ	e standard solution being D BETWEEN 0.095% an D BETWEEN 0.076% an D BETWEEN 0.038% an	d 0.105% INCLU d 0.084% INCLU	RECI By Tra	D)		
TEST 1 • 102		TEST 2 = 1 02		TEST 3 ★ 102			
RFI DETECTOR OPI	ERATING						
INDICATE THE NUMBE (DO NOT INCLUDE SEL			G RANGES SING	CE THE LAS	T MAINTENAI	NCE REPORT:	
REFUSALS	(004)	(.0509)	(.1014)	(.15-,1	9)	(OVER .19)	
List any new parts and destablished limits (use of			vas made to rest	ore the instru	ment to opera	te satisfactorily and within	
INSPECTING OFFICER							
SIGNATURE					Sat R. S	Seiner	
TYPE II PERMIT NUMBER/EXPIRATION DATE 220217 09/02/2024					PRINT NAME Sgt R. Seiner TELEPHONE NUMBER #177200421		
Return completed repor	t to the: Breath Al					neast District Office	

Nixa Police Department

RFI Evidence slip

VOID: RFI 12 08/21/24 03:45 Subject Name <i>RFI 785</i> 7	ial no: 095961 o: 532B	AS IV Seria Version no:
Temp Bate Time 210 VOID: RFI 12 08/21/24 03:45 Subject Name <i>RFI 755</i> 7		TEST RECO
12 08/21/24 03:45 Subject Name <i>RFI 785</i> 7		Temp Bate
Subject Name <i>RFI 7257</i> Subject I.D.	'24 Ø3:45	VOID: RFI 12 08/21/24
Subject I.D.		
	D.	Subject I.D.
Operator Name, I.D. StiNtR		
Location NバAPM	PΔ	

Nixa Police Department

Blank (Zero) test Evidence slip

AS IV Serial no: 095961 Version no: 532B TEST RECORD 02907 Date Time 210L Air Blank: 08/21/24 03:44 .000 Subject Test: Auto 21 08/21/24 03:44 .000 Subject Mame BLANK TEST Subject I.D. Operator Name, I.D. SEINER Location NIMA AD

Nixa Police Department

Calibration Check slip's

AS IV Serial no: 095961
Version no: 532B
rest record 02909
Î
Teme Date Time 210L
Air Blank:
8/21/24 03:47 000
csli∰ration Check:
22 08/21/24 03:47 :102
Subj e ct Name
TEST
Subject I.D.
Operator Name, I.D.
SEINER
Location
NIM PD

AS IV Serial no: 095961
Version no: 532B

TEST RECORD 02910
9/
Temp Date Time 210L

Air Blank: 08/21/24 03:49 .000
Calibration Check: 23 08/21/24 03:49 .102

Subject Name
TEST 2

Subject I.D.

Operator Name, I.D.

Location

NIXA PD

AS IV Serial no: 095961 Version no: 532B TEST RECORD 02911 Time 210L Date Air Blank: 08/21/24 03:51 .000 Calibration Check: 24 08/21/24 03:51 .102 Subject Name TEST 3 Subject I.D. Operator Name, I.D. SUNEX Location NYLA PD



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 Cerillians 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 A. SEINER

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

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 9/2/2022	Mile Massin
	DIRECTOR OF STATE PUBLIC HEALTH LABORATORY
NUMBER 220217	Daves I. Nichelson
EXPIRES 9/2/2024	Tarea - 1 fercello
	DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES

MO 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 SEINER, ROBERT

Permit No 220217

Date Issued 9/2/2022 Date Expires 9/2/2024

