



## 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 time of the regular monthly preventative maintenance check, and whenever instrument is re Send copy to Department of Health and Senior Services; retain original in department file.  ALCO SENSOR IV SN  087976  NALCO SENSOR IV SN  087976  Missouri State Highway Patrol  0305/2025  TIME OF INSPECTION 0305/2025  TIME OF INSPECTI	Send copy to Department of Health and Seni	그리 그 이 화귀하다 하다 그리는 그리고 있다.			never instrument is repaired.
087976 Missouri State Highway Patrol 03/05/2025  LOCATION OF INSTRUMENT (STREET AND CITY) 12:02  CHECKLIST: Place a mark in the box by each item if found to be satisfactory or if operating within established limits. (Write in observed where determined.) Unmarked Items must be corrected before using instrument.  ☑ DIGITAL READOUT (ALL ELEMENTS OPERATIONAL)  ☑ TEMPERATURE OF ALCO SENSOR (10°C - 40°C)  ☑ PRINTER WORKING PROPERLY  ☑ TIME AND DATE DISPLAYING PROPERLY  ☐ STANDARD SUPPLIER Guth Laboratories, INC LOT # 24310 EXP. DATE 08/27/2026  ☑ SIMULATOR SOLUTION INSTRUMENT (34°C ± 0.2°C) 33.99 SIM. SN MP2418 SIM. NIST EXP DATE 12/04/20  ☑ 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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  ☑ 0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE  ☐ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  ☐ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  ☐ INSTRUMENT STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  ☐ INSTRUMENT STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  ☐ INSTRUMENT STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  ☐ INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT:  ☐ (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  ☐ (0.04) ☐ (0.05-09) ☐ (10-14) ☐ (15-19) ☐ (OVER .19)  LIst any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and content of the part of the standard to part of the instrument to operate satisfactorily and content of the part of the standard to restore the instrument to operate satisfactorily and content of the standard to restore the instrument to operate satisfactorily and content of the standard to restore the instrument to operate satisfactorily and content	ALCO SENSOR IV SN		iai in department lile	•	
TIME OF INSTRUMENT (STREET AND CITY) 3131 E Kearney, Springfield, Missouri 65803  (12:02  CHECKLIST: Place a mark in the box by each item if found to be satisfactory or if operating within established limits. (Write in observed where determined.) Unmarked items must be corrected before using instrument.  □ DIGITAL READOUT (ALL ELEMENTS OPERATIONAL)  □ TEMPERATURE OF ALCO SENSOR (10°C - 40°C)  □ PRINTER WORKING PROPERLY  □ TIME AND DATE DISPLAYING PROPERLY  ■ STANDARD SUPPLIER Guth Laboratories, INC  □ STANDARD SUPPLIER Guth Laboratories, INC  □ SIMULATOR SOLUTION  □ COMPRESSED ETHANOL-GAS MIXTURE  □ SIMULATOR TEMPERATURE (34°C ± 0.2°C) 33.99  SIM. SN MP2418  SIM. NIST EXP DATE 12/04/20  □ 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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  □ 0.080% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.095% and 0.084% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  □ 0.080% STANDARD - MUST READ BETWEEN 0.038% a	087976				
where determined.) Unmarked items must be corrected before using instrument.    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   SIMULATOR SOLUTION	LOCATION OF INSTRUMENT (STREET AND CITY)				
☐ 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  ☐ SIMULATOR SOLUTION  ☐ COMPRESSED ETHANOL-GAS MIXTURE  ☐ STANDARD SUPPLIER Guth Laboratories, INC ☐ LOT # 24310 ☐ EXP. DATE				within established limi	ts. (Write in observed values
TEMPERATURE OF ALCO SENSOR (10°C - 40°C)  PRINTER WORKING PROPERLY  BREATH ALCOHOL ACCURACY STANDARDS  SIMULATOR SOLUTION  COMPRESSED ETHANOL-GAS MIXTURE  STANDARD SUPPLIER Guth Laboratories, INC  LOT # 24310  EXP. DATE 08/27/2026  SIMULATOR TEMPERATURE (34°C ± 0.2°C) 33.99  SIM. SN MP2418  SIM. NIST EXP DATE 12/04/20  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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE  0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE  0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  TEST 1 ▼ .101  TEST 2 ▼ .101  TEST 3 ▼ .100  INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  (0.04)  (05-09)  (10-14)  (15-19)  (OVER 19)  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and			instrument.		
✓ PRINTER WORKING PROPERLY         ✓ TIME AND DATE DISPLAYING PROPERLY         BREATH ALCOHOL ACCURACY STANDARDS         ✓ SIMULATOR SOLUTION       COMPRESSED ETHANOL-GAS MIXTURE         ✓ STANDARD SUPPLIER       Guth Laboratories, INC       LOT # 24310       EXP. DATE 08/27/2026         ✓ SIMULATOR TEMPERATURE (34°C ± 0.2°C)       33.99       SIM. SN MP2418       SIM. NIST EXP DATE 12/04/20         ✓ 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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)         ✓ 0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE       0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE         ✓ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       TEST 1 → .101       TEST 2 → .101         TEST 1 → .101       TEST 2 → .101       TEST 3 → .100         ✓ RFI DETECTOR OPERATING       INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)         REFUSALS       (004)       (.0509)       (.1014)       (.1519)       (OVER .19)         List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and	DIGITAL READOUT (ALL ELEMENTS O	PERATIONAL)			
TIME AND DATE DISPLAYING PROPERLY  BREATH ALCOHOL ACCURACY STANDARDS   SIMULATOR SOLUTION  COMPRESSED ETHANOL-GAS MIXTURE  STANDARD SUPPLIER Guth Laboratories, INC  LOT # 24310  EXP. DATE 08/27/2026  SIMULATOR TEMPERATURE (34°C ± 0.2°C) 33.99  SIM. SIM. MP2418  SIM. NIST EXP DATE 12/04/20  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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE  0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE  0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  TEST 1 ★ .101  TEST 2 ★ .101  TEST 3 ★ .100  RFI DETECTOR OPERATING  INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  (0.04)  (0509)  (1014)  (1519)  (OVER .19)  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution that was made	TEMPERATURE OF ALCO SENSOR (10	0°C - 40°C)			
BREATH ALCOHOL ACCURACY STANDARDS  SIMULATOR SOLUTION  COMPRESSED ETHANOL-GAS MIXTURE  STANDARD SUPPLIER Guth Laboratories, INC  LOT # 24310  EXP. DATE 08/27/2026  SIMULATOR TEMPERATURE (34°C ± 0.2°C) 33.99  SIM. SN MP2418  SIM. NIST EXP DATE 12/04/20  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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  O.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE  0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE  0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  TEST 1 ▼ .101  TEST 2 ▼ .101  TEST 3 ▼ .100  INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  (0.04)  (0.05-09)  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and the standard solution that was made to restore the instrument to operate satisfactorily and the standard solution in the standard value and must have a spread of the standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must have a spread of less. The standard value and must ha	PRINTER WORKING PROPERLY				
SIMULATOR SOLUTION  COMPRESSED ETHANOL-GAS MIXTURE  STANDARD SUPPLIER Guth Laboratories, INC  LOT # 24310  EXP. DATE 08/27/2026  SIMULATOR TEMPERATURE (34°C ± 0.2°C) 33.99  SIM. SN MP2418  SIM. NIST EXP DATE 12/04/20  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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  O.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE  0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE  0.040% STANDARD - MUST READ BETWEEN 0.076% and 0.042% INCLUSIVE  TEST 1 ▼ .101  TEST 2 ▼ .101  TEST 3 ▼ .100  INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  (0.04)  (.0509)  (.1014)  (.1519)  (OVER .19)  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and	TIME AND DATE DISPLAYING PROPER	RLY			
✓ STANDARD SUPPLIER       Guth Laboratories, INC       LOT # 24310       EXP. DATE       08/27/2026         ✓ SIMULATOR TEMPERATURE (34°C ± 0.2°C)       33.99       SIM. SN. MP2418       SIM. NIST EXP DATE       12/04/20         ✓ 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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)       ✓ 0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE       □ 0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE       □ 0.080% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE         ▼ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE         TEST 1 ▼ .101       TEST 2 ▼ .101       TEST 3 ▼ .100         ✓ RFI DETECTOR OPERATING         INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)         REFUSALS       (0.04)       (.0509)       (.1014)       (.1519)       (OVER .19)         List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and	BREATH ALCOHOL ACCURACY STANDAR	RDS			
✓ SIMULATOR TEMPERATURE (34°C ± 0.2°C)       33.99       SIM. SN       MP2418       SIM. NIST EXP DATE       12/04/20         ✓ 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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)       ✓ 0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE       □ 0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE       □ 0.040% STANDARD - MUST READ BET	SIMULATOR SOLUTION		COMPRESSE	D ETHANOL-GAS MI	XTURE
✓ 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 less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)         ✓ 0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE         ○ 0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE         ○ 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE         TEST 1 ★ .101       TEST 2 ★ .101         TEST 3 ★ .100     INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  (004)  (004)  (00509)  (.1014)  (.1519)  (OVER .19)  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and the standard solution is substituted by within ±5% of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard value and must have a spread of less. Of the standard v	✓ STANDARD SUPPLIER Guth Labora	tories, INC L	OT# 24310	EXP. DATE 08/2	7/2026
Run three tests using a standard solution. All three tests must be within ±5% of the standard value and must have a spread of less. Check the box corresponding to the standard solution being used. (PRINTOUT ATTACHED)  0.100% STANDARD - MUST READ BETWEEN 0.095% and 0.105% INCLUSIVE 0.080% STANDARD - MUST READ BETWEEN 0.076% and 0.084% INCLUSIVE 0.040% STANDARD - MUST READ BETWEEN 0.038% and 0.042% INCLUSIVE  TEST 1101  TEST 2101  TEST 3100  INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  (004)  (.0509)  (.1014)  (.1519)  (OVER .19)  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and	SIMULATOR TEMPERATURE (34°C ± 0	.2°C) 33.99 SII	м. SN <u>МР2418</u>	SIM. NIST E	XP DATE 12/04/2025
INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  (004)  (.0509)  (.1014)  (.1519)  (OVER .19)  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and	0.100% STANDARD - MUST READ 0.080% STANDARD - MUST READ	BETWEEN 0.095% and BETWEEN 0.076% and	0.105% INCLUSIVI 0.084% INCLUSIVI	<b>!</b>	
INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT: (DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS  (004)  (.0509)  (.1014)  (.1519)  (OVER .19)  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and	TEST 1 <b>-</b> .101	TEST 2101		TEST 3 <b>☞</b> .100	
(DO NOT INCLUDE SELF-ADMINISTERED TESTS)  REFUSALS (004) (.0509) (.1014) (.1519) (OVER .19)  List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and	✓ RFI DETECTOR OPERATING				
REFUSALS (004) (.0509) (.1014) (.1519) (OVER .19) List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and			G RANGES SINCE	THE LAST MAINTEN	ANCE REPORT:
List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and	ľ	1		ſ	Ĺ
			vas made to restore	the instrument to ope	rate satisfactorily and within
					_
The state of the s					
INSPECTING OFFICER					
FRINT NAME D W Henley #727	8 1 77				
TYPE II PERMIT NUMBER/ZER/PIRATION DATE 240144 exp 6/28/2026 TELEPHONE NUMBER (417 ) 895- 6868	SIGNATURE ///			PRINT NAME DWH	enley #727
. , , , , , , , , , , , , , , , , , , ,	SIGNATURE #117	exp 6/28/20	26	D W HO	<u> </u>

Deerator Name, I.D.

DW HENLEY # 27

Location

3)31 E KEARNEY

Spatrackatery, mo

AS IV Serial no: 087976
Version no: 532B

TEST RECORD 00573
9/
Temp Date Time 210L
Air Blank:
03/05/25 12:07 .080
Calibration Check:
20 03/05/25 12:07 .181
Subject Name

TEST RECORD 00573
9/
Time 210L
Subject Name
Subject I.D.

Derator Name, I.D. しい りもいどく サファ

313) E KEARNEY

Cocation

Cer# 4 01

AS IV Serial no: 087976
Wersion no: 532B

TEST RECORD 00574

Temp Date Time 210L

Air Blank:
03/05/25 12:09 .000
Calibration Check:
21 03/05/25 12:09 .100
Subject Name

TEST 3

:

Subject I.D.

313) E KEARNEY

Spatwceters mo

HS IV Serial no: 087976
Version no: 5328
Version no: 5328

TEST RECORD 00575

Sy

Temp Date Time 210L

VOID: RFI
12 03/05/25 12:10

Subject Name

RFT

Subject I.D.

() \ # 727



### 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:

1

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



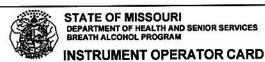
# PERMIT TYPE II

## 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 Massur DATE 6/28/2024 DIRECTOR OF STATE PUBLIC HEALTH LABORATORY NUMBER 240144 Daves J. nichelson EXPIRES 6/28/2026\_ DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES LAB-4 (R6-10) MO 580-0771 (6-10)



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

HENLEY, JR., DAVID Operator 240144

Permit No

Date Issued 6/28/2024 Date Expires 6/28/2026

