

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

| With the same of t | | | | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
|--|----------------------------------|---------------|----------------------------------|-------|---|----------------------|--------------------|-----------|
| Complete this report in du Send copy to Department | | | | | nce check, and | l whenev | er instrument is | repaired. |
| ALCO SENSOR IV SN 087971 | | NAME OF AGENC | ON POLICE DEPA | ARTMI | ENT | DATE OF 1 09/02/2 | INSPECTION 2024 | |
| LOCATION OF INSTRUMENT (S 1320 US 65 N., CARRO | 33 | | | | | NSPECTION P.M. | | |
| CHECKLIST: Place a mark in the box by each item if found to be satisfactory or if operating within established limits. (Write in observed values | | | | | | | | |
| 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 ACC | URACY STANDARI | DS | erymanian, and the second | | | | | |
| \square SIMULATOR SOLUT | ION | ☐ COMPR | ☐ COMPRESSED ETHANOL-GAS MIXTURE | | | | | |
| STANDARD SUPPLI | _{ER} <u>INTOXIMETER</u> | SINC | LOT # AG3040 | 02 | EXP. DATE | 02/09/2 | 025 | |
| ☐ SIMULATOR TEMPE | RATURE (34°C ± 0.2 | 2°C) | _ SIM. SN | | SIM. 1 | VIST EXF | P DATE | |
| 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 .102 | Т | EST 2 🕶 .101 | | | TEST 3 🖝 .10 | 00 | | |
| ☑ 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 | (004) 0 | (.0509) 0 | (.1014) | 1 | (.1519) | 1 | (OVER .19) | 0 |
| List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and within | | | | | | | | |
| established limits (use other side if necessary). | | | | | | | | |
| Maintenance conducted in accordance with DHSS standards. | | | | | | | | |
| | | | | | | | | |
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| | | | | | | | | |
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| | | | | | | | | |
| INSPECTING OFFICER | | | | | | | | |
| SIGNATURE | | | PRINT NAME | | | | | |
| · ////// | in But | ~~~ | | | WILLIAM BA | GER | | |
| TYPE II PERMIT NUMBER/EXPIRATION 230029/2-17-2025 | ON DATE | - | | | TELEPHONE NUMBE (660) 542-31 | | | |
| | - | | | | | ····· | | |
| Return completed report to the: Breath Alcohol Program, MO Department of Health and Senior Services, Southeast District Office by mail, fax, or email. | | | | | | | | |

CARROLLTON POLICE DEPARTMENT-BREATH ALCOHOL PROGRAM

| <u>TEST# 1</u> | W. BARGER #230029 1320 N US 65 CARROLTON, MO 64633 | ## (17 m) 13 |
|-----------------|---|--|
| <u>TEST #2</u> | W. BARGER #230029 1370 N HS 65 CARROLLEN, MO, 64633 | Total Tota |
| TEST #3 | W. BARGER #30029 1320 N US 65 CARROLLEN MO. 64633 | 10 |
| <u>RFI TEST</u> | W. BARGER #230029 1320 N. US 65 CARSOCTON MU. 64633 | 7 |

Carrollton Police Department AS-IV Monthly Maintenance Report

AS-IV S/N: 087971 Type II Permit Holder: William Barger #230029-Exp: 02/17/2025 Date of Maintenance Report: 9/2/2024

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Algertis ALLO (FAS) 6500 Boneri Serii 551 Louis, Vo. 65103 Più 614) 536-5100 Faciliti 633-7306

Certificate of Analysis

Cusioner Name Endange Supplier Indonesias, Inc. 2021 Creig Road St. Ledis, No. 53146 Test Date: 9-Feb-2025

Lot#AG304002 Model 108

September September CYE Teps 106 Component Efranci Vitogen Cartified Concentration 0.100:52% BRAC (272 ppro)

Certification Traceable to NIST REMond to CRAF Edward Steadards

ROM Serial No. Experience Experience Experience Experience Experience Concentration 2518 open 25 ENGISUEI NO. ENGISEE ENGISEE REISUESE REISUESE REISUEI NO. Concentration 392.5 phrn 252.9 sign 104.2 signs 52.94 phrn

CRM Sacrativa CC/27484 CC/27485 Consentration Still Epper Sousentration CRM Swizi No. GC727488 GC727483 Connectesion 690.0 ppm 150.0 ppm

. Analytical Method: NDIR

Approved for Release.

ISO 170352017 A2EA 2cctedited, Certificate Number 3082.06 ISO 170342016 A2LA accratited, Certificate Mumber 3082.07

Rod Neuszia

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STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES BREATH ALCOHOL PROGRAM



PERMIT

TYPE II
WILLIAM BARGER

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.

EXPIRES 2/17/2025 NUMBER 230029 DATE | 2/17/2023 DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES DIRECTOR OF STATE PUBLIC HEALTH LABORATORY Danes I. Michely Mila Massau

LAB4 (R0-10)

MO 680-9771 (0-10)

DEPARTMENT OF MISSOUR!
DEPARTMENT OF HEAVEH AID SENIOR SERVICES
DEPARTMENT OF HEAVEH AID SENIOR SERVICES
DEPARTMENT OF HEAVEH AID SENIOR SERVICES

INSTRUMENT OPERATOR CARD

The named controller is earth-orded to operate an exidential breach obtain instrument of the determination of the stochastic content in tunath form of expired all instrument of the determination of the stochastic content in tunath form of expired all instrument of the determination of the stochastic content in tunath form of expired all instrument of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of the stochastic content in tunath form of expired all instruments of expired all instruments of expired all instruments of expired all instruments of expired all