By Tracy Crews at 2:51 pm, Nov 08, 2023



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY BREATH ALCOHOL PROGRAM

INTOX DMT MAINTENANCE REPORT

REPORT #1

Millow Springs Police Department 11/07/2023 11/47/				
SOUZ73 Willow Springs Police Department	Complete this report whenever the instrument is serviced	or repaired and whenever it is place	o exceed 35 days). ced into service.	
W. Main Willow Springs 11:44:23	500273 Willow Springs Polic	e Department	11/07/2023	
Rables where determined, Unmarked items must be corrected before using instrument. ☑ DIAGNOSTIC RECORD DATE AND TIME 11/07/2023 11.44.25 ☑ DETECTOR ☑ PROGRAM ☑ FILTER 1 ☑ SAMPLE CHAMBER 48.8°C ☑ FILTER 2 ☑ BREATH TUBE 48.1°C ☑ FILTER 3 ☑ PUMP ☑ INTERNAL STANDARD □ SIMULATOR STANDARD □ SIMULATOR STANDARD ☑ STANDARD SUPPLIER INTOXIMETERS LOT # AG220102 EXP. DATE 07/20/2024 □ SIMULATOR TEMP (34°C ± 0.2°C) □ SIM. SIN. □ SIM. NIST EXP DATE ☑ CALBRATION CHECK - (ONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT) Run three tests using a stendard. All fine tests must be within ±3% of the standard value and must have a spread of .005 or less. Mark the box corresponding to the standard being used. ☑ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.084% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.084% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.038% AND 0.042% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.050% AND 0.050% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.050% AND 0.050% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.050% AND 0.050% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.050% AND 0.050% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.050% AND 0.050% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.050% AND 0.050% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.050% INCLUSIVE □ 0.08% STANDARD - MUST READ BETWEEN 0.050% INCLUSIVE □ 0.08% STANDARD - MUST READ BETW	LOCATION OF INSTRUMENT (STREET AND CITY) W. Main Willow Springs			
DATE AND TIME	CHECKLIST: Place a mark in the box by each item if fou values where determined). Unmarked items must be corre	nd to be satisfactory or is operatin ected before using instrument.	g within established limits	. (Write in observed
© PROGRAM © FILTER 1 © SAMPLE CHAMBER 48,8°C © FILTER 2 © BREATH TUBE 48,1°C © FILTER 3 © PUMP © INTERNAL STANDARD BREATH ANALYZER ACCURACY STANDARDS □ SIMULATOR STANDARD © STANDARD SUPPLIER INTOXIMETERS LOT # AG220102 EXP. DATE 07/20/2024 SIM. NIST EXP DATE © CALIBRATION CHECK. CONLY ONE STANDARD IS TO BE USED PER MAINTENANCE REPORT) Run three tests using a standard All line less must be within ±5% of the standard value and must have a spread of .005 or less. Mark like box corresponding to the standard being used. © 0.10% STANDARD. MUST READ BETWEEN 0.095% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.095% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.004% INCLUSIVE □ 0.04% STANDARD. THE STEAD BETWEEN 0.038% AND 0.004% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.005% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.05% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.05% INCLUSIVE □ 0.04% STANDARD. MUST READ BETWEEN 0.038% AND 0.05% INCLUSIVE □ 0.05% STANDARD. MUST READ BETWEEN 0.038% AND 0.05% INCLUSIVE □ 0.05% STANDARD. MUST READ BETWEEN 0.038% AND 0.05% INCLUSIVE □ 0.05% STANDARD. MUST READ BETWEEN 0.038% AND 0.05% INCLUSIVE □ 0.04% STANDARD. M	☑ DIAGNOSTIC RECORD			
© SAMPLE CHAMBER 48.8°C	DATE AND TIME 11/07/2023 11:44:25	☑ DETECTOR		
© BREATH TUBE 48.1°C	☑ PROGRAM ☑ FILTER 1			
© PUMP © INTERNAL STANDARD □ SIMULATOR STANDARD □ SIMULATOR STANDARD © COMPRESSED ETHANOL-GAS MIXTURE © STANDARD SUPPLIER INTOXIMETERS □ SIMULATOR TEMP (34°C±0.2°C) □ SIMULATOR T	☑ SAMPLE CHAMBER 48.8°C	☑ FILTER 2		
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	RETURN COMPLETED REPORT TO THE Breath A by mail, 1	Icohol Program, Missouri Departn fax, or email	nent of Health and Senior	Services



Atrgee UEA LLO (LAIE) 3500 Eemard Street \$1, Louis, Mo. 63103 Ph: (314) 533-3100 Fex: (814) 583-7928

Certificate of Analysis

Customer Neme Exclusive Supplier intoximeters, Inc. 2051 Craig Road St. Louis, Ma 63146 Test Date: 20-Jul-2022

Let # AG220102 Model 108

Exp Dete 20-Jul-2024 Cyl. Type 108

Component Ethanof Nitrogen

Certified Concentration 0.100 ± 2% ErAC (260 ppm)

Certification Traccable to H.L.S.T. RCM and to CRIM Ethanol Standards:

25%.0 ppm

RGM Serial Mo. EE0010581 EE0010570 EE0010285 EE0010561 EE0010681	Concentration 391.8 ppm 259.8 ppm 209.0 ppm 103.7 ppm 52.22 ppm	RGM Scriel Ko. EE0010603 EE0010559 EE0010562 EE0010578	Concentration 392.5 ppm 258.9 ppm 104.2 ppm 52.94 ppm
CRIN Scriel No. CC727481	Concentretion 800.0 ppm 253.0 ppm	CIRM Seriel 140. CC727483 CC727488	noitetineanco mag 0.022 mag 0.021

Analytical Method: HDIR

CC727496

Digitally eigned hydrasilly Control Researching gas elemésed oscilification of entirels Location: Aligne USA, LLO (Lab) Delector, 21, 2022, 14:18

Approved for Release:

ISO 17025:2017 AZLA eccredited. Certificate Number 3082.06 ISO 17034:2010 AZLA EGGIGGINGO. CONTINCENS NUMBER 3082.07



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



PERMIT TYPE II

WES ELLISON

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 de	termination of the alcoholic content of blood from a sample o	f expired air. Permit issued under the provisions of sections
577.020 i	through 577.041, RSMo and 306.111 through 306.119 RSM	Mile Mason
DATE	2/14/2023	DIRECTOR OF STATE PUBLIC HEALTH LABORATORY
NUMBER	230026	Davea I. nielselse
EXPIRES	2/14/2025	DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES

INO 580-0771 (6-10)

LAB-4 (P.6-10)



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES BREATH ALCOHOL PROGRAM

INSTRUMENT OPERATOR CARD

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 ELLISON, WES Permit No 230026

Date Issued 2/14/2023

Date Expires 2/14/2025

