

### MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

## RECEIVED By Tracy Crews at 8:37 am, Feb 04, 2022

### ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

Complete this report in duplicate at the time of Send copy to Department of Health and Senior	the regular month. Services; retain or	ly prevent	ative mainten epartment file	ance check, an	d whene	ver instrument is repaired.
ALCO SENSOR IV SN	NAME OF AGENCY Bourbon	P.I	Λ., ,		1	INSPECTION
LOCATION OF INSTRUMENT (STREET AND CITY)	1500x Bon	OTICE	beparlm	en/	TIME OF	-2-27 INSPECTION
355 E Pine St Bourham					/ / /	200
CHECKLIST: Place a mark in the box by each ite	em if found to be sa	tisfactory	or if operating	within establish	ned limits	: (Write in observed values
where determined.) Unmarked items must be o	orrected before usi	ing instrur	nent.		ioo iiiiiiio	A (TITILE III ODSCIVED VAIDES
M DIGITAL READOUT (ALL ELEMENTS OPE	ERATIONAL)		•			
TEMPERATURE OF ALCO SENSOR (10°C	C - 40°C)					
PRINTER WORKING PROPERLY					***************************************	
TIME AND DATE DISPLAYING PROPERLY						
BREATH ALCOHOL ACCURACY STANDARD	S					
SIMULATOR SOLUTION			OMPRESSE	D ETHANOL-G	AS MIXT	TURE
STANDARD SUPPLIER Guda		_ LOT # _	21080	EXP. DATE	3-8	F-23
SIMULATOR TEMPERATURE (34°C ± 0.2°	°C) _ 33. 98°	SIM. SN	MP3573	? SIM. I	VIST EX	P DATE 8-5-22
CALIBRATION CHECK - (ONLY ONE STAIR Run three tests using a standard solution. A less. Check the box corresponding to the state of the control of the state of the control of the state of the control of	All three tests must andard solution bei ETWEEN 0.095% a ETWEEN 0.076% a	be within ing used. and 0.105 and 0.084	±5% of the s PRINTOUT A NCLUSIVE NCLUSIVE	tandard value a TTACHED) = =	and must	t have a spread of .005 or
TEST 1 . loz TE	ST 2 * 10	1		TEST 3 🚾	.101	
RFI DETECTOR OPERATING						
INDICATE THE NUMBER OF BREATH TESTS (DO NOT INCLUDE SELF-ADMINISTERED TE	IN THE FOLLOW STS)	ING RAN	GES SINCE	THE LAST MAI	NTENAN	ICE REPORT:
	.0509) /	(.101		(.1519)	•	(OVER .19)
List any new parts and describe any alteration of established limits (use other side if necessary).	or modification tha	t was mad	de to restore	the instrument	to operat	te satisfactorily and within
INSPECTING OFFICER	ARRIO PARENTA (1785) Chenglas Upar Landelor	iante di la		THE STILL ST	ilofarije, ki isologije, ki	
" Mehad Com				Michae	10	endunzi
TYPE II PERMIT NUMBER/EXPIRATION DATE  200163 / 5-4-22		···		TELEPHONE NUMBER (573) 732	}	
Return completed report to the: Breath Alcoh by mail, fax,	nol Program, MO D or email.	epartmen				heast District Office

	AS IV Serial no: 111650 Version no: 532B TEST RECORD 00198 Subject Name Subject Name  RET  Subject I.D.  Cherator Name, I.D.  Cherator  Sas E. Mr. Si
	AS IV Serial no: 111650 Version no: 5328  TEST RECORD 80197 Air Blank: 62/82/22 18:24 .889 Calibration Check: 22 82/82/22 18:24 .181 Subject Name  Subject I.D.  Gunlary: Zool63 Location  538 & Pm. A
	AS IV Serial no: 111650 Version no: 532B TEST RECORD 00196 S/ Temp Date Time 218L Air Blank: 62/02/22 18:22 .000 Calibration Check: 21 02/02/22 18:22 .101 Subject Name  ###################################
:	As IV Serial no: 111650 Version no: 532B  TEST RECORD 60195  Air Blank: 62/02/22 18:20 .000 Calibration Check: 21 62/02/22 18:20 .102 Subject Name  Man /C Subject Name  Cavlunt / Zou/63 Location  355 & Max SI  Marken



#### CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 21080 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography on March 10, 2021, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain 0.1214% (w/vol) ethyl alcohol. The expiration date for this lot number is March 8, 2023 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 FN03052002 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.

# BREATH ALCOHOL TESTING LOG

Date 1- 29-22	Subject Name  Dreyer, Kellen C	Arresting officer .  MSHP Townsend	Testing officer	er e
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9. St.				



### STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



# PERMIT

### MICHAEL S CENTUNZI

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	want
	DIRECTOR OF STATE PUBLIC HEALTH LABORATORY
NUMBER 200163	The same of the sa
EXPIRES 5/4/2022	DIRECTOR OF DEPARTMENT OF HEALTH AND SERVICES
MO 580-0771 (G-10)	LAU-4 (RG-10)

