

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

INTOX D	MT MAINTENANC	E REPORT				REPORT #1	
Complete this report at the Complete this report whe Retain the original and se	never the instrument is s	serviced or repaired ar	id wheneve	r it is placed i			
INTOX DMT SN 500029					DATE OF INSPECTION 04/20/2022		
LOCATION OF INSTRUMENT (STREET AND CITY) 207 Summit Street Richmond,MO					TIME OF INSPECTION 15:16:13		
CHECKLIST: Place a m values where determined	ark in the box by each ite). Unmarked items must	em if found to be satisf be corrected before u	factory or is ising instrui	operating wit nent.	hin established limits. (Wr	ite in observed	
☑ DIAGNOSTIC REC	ORD						
DATE AND TIME_(04/20/2022 15:16:15		☑ DETE	CTOR			
☑ PROGRAM	☑ PROGRAM				☑ FILTER 1		
☑ SAMPLE CHAMBER 48.8°C				☑ FILTER 2			
☑ BREATH TUBE 48.1°C ☑ FILTER 3							
□ PUMP □ INTERNAL STANDARD							
BREATH ANALYZER A	CCURACY STANDAR	DS				***************************************	
☐ SIMULATOR ST	SIMULATOR STANDARD				COMPRESSED ETHANOL-GAS MIXTURE		
図 STANDARD SUPPLI	ER_INTOXIMETERS	LOT#	AG0195	02	EXP. DATE _ 07/	13/2022	
SIMULATOR TEMP	(34°C ± 0.2°C)	SIM. SI	V		SIM. NIST EXP DATE_		
☑ 0.10% STAN □ 0.08% STAN	the box corresponding to IDARD - MUST READ E IDARD - MUST READ E IDARD - MUST READ E	BETWEEN 0.095% A. BETWEEN 0.076% A	ND 0.105% ND 0.084%	INCLUSIVE			
TEST 1: 0.099 TEST 2: 0.099				TEST 3: 0.098			
☑ PERFORM R.F.I. TE	ST				-1		
INDICATE THE NUMBE	R OF BREATH TEST:	S IN THE FOLLOWI	NG RANG	ES SINCE TI	HE LAST MAINTENANC	E REPORT:	
REFUSALS: 0	004: 1	.0509; 0	.1014:	0	.1519: 1	OVER .19; 0	
LIST ANY NEW PARTS AND DESCRIPTION OF THE PROPERTY OF THE PROP	RIDE ANY ALTERATION OR MODIFIED				and Control of the Co		
n/a							
INSPECTING OFFICER		据指统 法产品			ER CHEST		
SIGNATURE ALLO COLONIA				LUKE A COVEY			
TYPE II PERMICKEMBER 1147 200204	9147	07/10/2022		TELEPHONE NUM	MBER		
RETURN COMPLETED	D	reath Alcohol Progran y mail, fax, or email	n, Missouri	Department o	f Health and Senior Servi	ces	