

BREATH ALCOHOL PROGRAM
DATAMASTER MAINTENANCE REPORT

RECEIVED
 By Carol Day at 9:14 am, Jun 18, 2014

REPORT #6

Complete this report at the time of the regular monthly preventive maintenance check (not to exceed 35 days).
 Complete this report whenever the instrument is serviced or repaired and whenever it is placed into service.
 Retain the original and send a copy within 15 days to the Breath Alcohol Program, DHSS.

DATAMASTER SN 201259	NAME OF AGENCY Boonville Police Dept	DATE OF INSPECTION 6-7-2014
LOCATION OF INSTRUMENT (STREET AND CITY) 401 E. Morgan St. Boonville		TIME OF INSPECTION 2003

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.

<input checked="" type="checkbox"/> DIAGNOSTIC CHECK (PRINTOUT ATTACHED)	DATE AND TIME (from printout) 06/07/14 20:03
<input checked="" type="checkbox"/> COMPUTER	<input checked="" type="checkbox"/> DETECTOR
<input checked="" type="checkbox"/> PROGRAM	<input checked="" type="checkbox"/> FILTERS
<input checked="" type="checkbox"/> HEATERS SAMPLE CHAMBER 48 °C	<input checked="" type="checkbox"/> QUARTZ STANDARD
<input checked="" type="checkbox"/> FLOW DETECTOR	<input checked="" type="checkbox"/> CALIBRATION
<input checked="" type="checkbox"/> PUMP HIGH SPEED	<input checked="" type="checkbox"/> PRINTER

INDICATOR LIGHTS

SIMULATOR SOLUTION SUPPLIER **Guth** LOT # **13280** EXP. DATE **02/16/2015**

SIMULATOR TEMP (34°C ± 0.2°C) **34.0** °C SIMULATOR SN **SD3501** EXP. DATE **8/8/2014**

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 .005 or less. Mark 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 = .095	TEST 2 = .095	TEST 3 = .096
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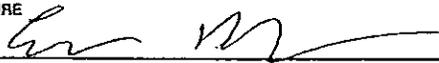
PERFORM R.F.I. TEST (PRINTOUT ATTACHED)

INDICATE THE NUMBER OF BREATH TESTS IN THE FOLLOWING RANGES SINCE THE LAST MAINTENANCE REPORT:
 (DO NOT INCLUDE SELF-ADMINISTERED TESTS)

REFUSALS 0 (0-.04)	0 (.05-.09)	0 (.10-.14)	4 (.15-.19)	0 OVER .19
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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).

INSPECTING OFFICER

SIGNATURE 	PRINT FULL NAME Eric L. Moss
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TYPE II PERMIT NUMBER/EXPIRATION DATE 220182 08-03-2014	TELEPHONE NUMBER 660 882-2727
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RETURN COMPLETED REPORT TO THE: **Breath Alcohol Program, MO Department of Health and Senior Services, Southeast District Office
 2875 James Blvd.
 Potosi Bluff MO 63901**



GUTH LABORATORIES, INC.

800 NORTH 67th STREET • HARRISBURG, PA 17111-4811 • TELEPHONE: 717-664-5470

CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 13280 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography on October 18, 2013, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain 0.1217% (w/vol) ethyl alcohol. The expiration date for this lot number is October 16, 2015 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%.

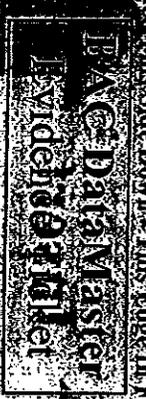
The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President
GUTH LABORATORIES, INC.

NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN122211-02 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
 MOBILE POLICE DEPARTMENT

BAC DATAMASTER SERIAL NUMBER 201259

06/07/14
 20:03

DIAGNOSTIC CHECK

COMPUTER: OKAY

PROGRAM (04-07-2009): OKAY

HEATERS
 SAMPLE CHAMBER: 48C

FLOW DETECTOR: OKAY

PUMP
 HIGH SPEED: OKAY

DETECTOR: OKAY

FILTERS: OKAY

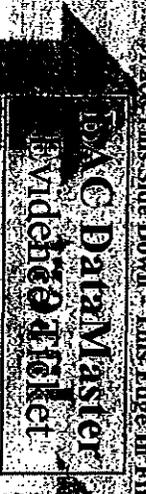
RIEFLITZ STANDARD: OKAY

CALIBRATION: OKAY

PRINTER TEST

10#48 (11) 012345678910111213141516171819
 HIJKL MNOPQRSTUVWXYZ [_ ` abcd efgh ijklmno
 pqrstuvwxyz{ | } ~

Signature: *[Handwritten Signature]*



Place This Side Down - This Edge In First

STATE OF MISSOURI
BROWNVILLE POLICE DEPARTMENT

DAG OPERATOR SERIAL NUMBER 201253
05-07-14

ARREST TIME: 19:00

SUBJECT NAME:

PERMIT TEST

DATE: 09/09/09

SEX: M

STATE ID: MO/098265432

ARRESTING OFFICER:

MOSS/ERIC/L

OFFICER I.D.: 11

TESTING OFFICER:

MOSS/ERIC/L

OFFICER I.D.: 11

PERMIT NUMBER: 220182

EXPIRATION DATE: 09/03/14

MISCELLANEOUS DATA:

RPT TEST

--- BREATH ANALYSIS ---

RADIO INTERFERENCE

Operator Signature



MISSOURI STATE OF MISSOURI
BOONVILLE POLICE DEPARTMENT

BAC DATAMASTER SERIAL NUMBER 201259
06/07/14

TESTING OFFICER:

MOSS/SERIAL

OFFICER I.D. # 11

PERMIT NUMBER: 220182

EXPIRATION DATE: 08/08/14

MISCELLANEOUS DATA:

____ SUPERVISOR MODE ____

BLANK TEST	.000	20119
INTERNAL STANDARD	VERIFIED	20119
EXTERNAL STANDARD	.095	20119
BLANK TEST	.000	20119
EXTERNAL STANDARD	.095	20119
BLANK TEST	.000	20119
EXTERNAL STANDARD	.096	20119
BLANK TEST	.000	20119

N = 3
S.M. = .1
R.V.G. = .0953

Operator Signature

State of Missouri
DEPARTMENT OF HEALTH



P E R M I T
TYPE II



ERIC MOSS

is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field repairs, and operate the following breath analyzer(s):

DATAMASTER

for the determination of the alcoholic content of blood from a sample of expired (alveolar) air. Issued under the provisions of sections 577.020 through 577.041, RSMo 1986.

Date 08/03/2012

Number 220182

Expires 08/03/2014

MO 680-0771 (7-88)

Director of State Public Health Laboratory

Director, Department of Health

Lab. 4 (R7-88)