



POLICE DEPARTMENT
LAKE HAVASU CITY
2360 McCULLOCH BOULEVARD NORTH
LAKE HAVASU CITY, ARIZONA 86403-5947

To Whom It May Concern:

I hereby attest that Michael T. Maloy, Jr. is a Certified Intoxilyzer Quality Assurance Specialist for the Lake Havasu City Police Department.

I certify that the attached documentation of Standard Quality Assurance Procedures and/or Standard Calibration Check Procedure are full, true and correct copy of the original.

Michael T. Maloy Jr. #201
Signature

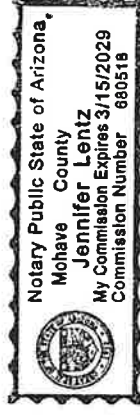
STATE OF ARIZONA)
) ss
COUNTY OF MOHAVE)

Subscribed and sworn to before me this 24 day of NOVEMBER

2025 by MICHAEL MALOY
Jennifer Lentz
NOTARY PUBLIC

11/24/2025
DATE

Commission expires: 03/15/2029



Area Code 928

Administration 855-4884
Business Office 855-1171
Investigations 855-5775
Patrol 855-0515

Fax #'s
Administration 680-5430
Business Office 680-5431
Investigations/Patrol 680-5432

E-mail: police@lhcaz.gov

Emergency 9-1-1
Non-Emergency Dispatch/ 855-4111
Havasu Silent Witness 854-TIPS

281

EXHIBIT I-2
THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R13-10-104 (A)

ARIZONA DEPARTMENT OF PUBLIC SAFETY
INTOXILYZER MODEL 9000

PERIODIC MAINTENANCE AND STANDARD QUALITY ASSURANCE PROCEDURE

QA SPECIALIST M. MAVOY #281 AGENCY UNCLD
DATE 11-24-2025 TIME 23:36
INTOXILYZER SERIAL # 90-003679

- ☒ 1. Ensure that gas tank is attached and contains a standard alcohol concentration 0.100 AC

DIAGNOSTIC TESTS

- ☒ 1. Clock time check
☒ 2. Date check

OPERATIONAL TESTS

- ☒ 1. Deficient Subject Test (Proper Sample Recognition)
Deficient Sample printed
☒ 2. Alcohol-free Subject Test (Proper Sample Recognition):
0. 000 AC
☒ 3. Mouth Alcohol Subject Test (Proper Sample Recognition):
Invalid Sample – Begin new deprivation period printed
☒ 4. Radio Frequency Interference Test (Error Recognition):
RFI Detect printed
☒ 5. Standard Calibration Check:
0. 095 AC
☒ 6. Air Blanks Completed
☒ 7. Timer Reset

Not a Successfully Completed Test Sequence will be printed

Instrument is operating properly and accurately. YES ☒ NO ☐

COMMENTS:

P.S.I. : 825

SIGNATURE Michael Mavo #281
DPS Form Exh I-2 (Rev 19-03)

ARIZONA FORENSIC BREATH ALCOHOL
ANALYTICAL REPORT

STANDARD CHANGE

Intoxilyzer - Alcohol Analyzer
Model 9000

SN: 90-003679
Test Date: 11/24/2025 Test Time: 23:23
Location:

Software Version: 9439.01.00

Standard Lot #: 302-402972207
Standard Value: 0.100
Expiration Date: 02/20/2026
Bottle #: 024
Last Changed By: MALOV, MICHAEL
Permit #: 30178

Operator: MALOV, MICHAEL
Permit #:30178
Agency: LAKE HAVASU PD

Test	g/210L	Time
Air Blank	0.000	23:24:13
Calibration Chk	0.096	23:24:34
Air Blank	0.000	23:25:14

No RFI Detected

Successfully Completed Test Sequence

INSTRUMENT INFORMATION
Analytical Instrument: INTOXILYZER 9000
Serial Number: 90-003679
Software Version: 9439.01.00
Analytical Report Number: 36791124250302
QAS: MALOV, MICHAEL
QAS Permit #: 30178
Agency: LAKE HAVASU PD
Last 31-Day Check: 08/25/2025
Last Annual Maintenance: 10/03/2025

SUBJECT INFORMATION
Test Date: 11/24/2025
Name: 31-Day Check,
Driver's License #:
Weight:
Gender:
State of Issue:
Date of Birth:
Driver's License Expiration:
Age:
Deprivation Start Time: 23:15
15-Minute Deprivation: Yes

OPERATOR INFORMATION
Name: MALOV, MICHAEL
Agency: LAKE HAVASU PD
Permit #: 30178

STANDARD INFORMATION
Standard Value: 0.100
Standard Lot #: 302-402972207
Expiration Date: 02/20/2026
Bottle #: 024
Last Changed By:
MALOV, MICHAEL
Permit #: 30178

Test	g/210L	Time
Air Blank	0.000	23:36:22
Diagnostic Test	PASS	23:36:57
Air Blank	0.000	23:37:36
Calibration Chk	0.095	23:37:58
Air Blank	0.000	23:38:38
Subject Test 1	DEF*	23:41:52
Air Blank	0.000	23:42:39
Air Blank	0.000	23:43:19
Subject Test 2	0.000	23:43:45
Air Blank	0.000	23:44:26
Wait		23:48:30
Air Blank	0.000	23:49:07
Subject Test 3	INV**	23:49:35
Air Blank	RFI***	23:49:48

*Deficient Sample
**Invalid Sample - Begin new deprivation period
***RFI Detect

Not a Successfully Completed Test Sequence

RESULTS

EXCEPTION MESSAGES

* Deficient Sample
** Invalid Sample - Begin new deprivation period
*** RFI Detect
All air blank results must be 0.000.
Consecutive subject test results must not differ
by more than 0.020 g/210L.
Standard check results must be ±10%.