

EXHIBIT G-2  
THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R-13-10-104 (A)

ARIZONA DEPARTMENT OF PUBLIC SAFETY

STANDARD QUALITY ASSURANCE PROCEDURES  
INTOXILYZER MODEL 8000

STANDARD CALIBRATION CHECK PROCEDURE

QA SPECIALIST W. Lopez 30 AGENCY SEDONA P.O.

DATE 01/07/2016 TIME 2343

INTOXILYZER SERIAL # 80-000924 LOCATION SEDONA P.O.

- (  ) 1. Ensure that gas tank is attached to instrument and contains a standard alcohol concentration solution . 100 AC.  
Pour a standard alcohol concentration solution . N/A <sup>OR</sup> AC, into a clean dry simulator and assemble the simulator. Ensure that a tight seal has been made. Turn on the simulator and allow temperature to reach  $34^{\circ}\text{C} \pm 0.2^{\circ}\text{C}$
- (  ) Intoxilyzer 8000 display reads "PUSH BUTTON TO START"
- (  ) Go to the "Control Testing Menu". Select "D" for dry control test or "W" for wet control test. After selection is made press ENTER.
- (  ) Air blank complete.
- (  ) Calibration check complete. Test results 0. 099 AC.
- (  ) Air blank complete.
- (  ) Remove printed record. Attach the record to the complete checklist.

SIGNATURE W. Lopez 30

DPS Form Exh G-2 (Rev 05-01)

PASS

I hereby certify that the above and foregoing is a true and correct copy of the record of periodic maintenance for the Intoxilyzer 8000 referenced therein maintained by the Sedona Police Department pursuant to the requirements of the Arizona Department of Public Safety.

Date this 07 day of JAN 2016

W. Lopez 30  
Quality Assurance Specialist

INTOXILYZER 8000  
Location: SEDONA  
Serial Number: 80-000924  
Core Version: 8105.48  
01/07/2016

23:43:41

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Standard Lot#: 14014100A1  
Last Changed By: W. LOPEZ #30

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QAS: W. LOPEZ #30 *WLP*  
SEDONA PD

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Operator: W. LOPEZ #30  
SEDONA PD

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Test                      g/210L                      Time  
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Air Blank                      0.000                      23:44:12  
0.100 Cal Check                0.099                      23:44:33  
Air Blank                      0.000                      23:45:02

Preventative Maintenance  
Performed -- Timer Reset