

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

ARIZONA DEPARTMENT OF PUBLIC SAFETY
STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 8000

STANDARD CALIBRATION CHECK PROCEDURE

QA SPECIALIST DAN RAISS AGENCY YAVAPAI CO. S.O.
DATE 1-9-08 TIME 1435
INTOXILYZER SERIAL # 80-001095 LOCATION YCSO-MAYER

- (OR) 1. Ensure that gas tank is attached to instrument and contains a standard alcohol concentration solution 100 AC.
OR
Pour a standard alcohol concentration solution _____ 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°C ± 0.2°C
- (OR) 2. Intoxilyzer 8000 display reads "PUSH BUTTON TO START"
- (OR) 3. Go to the "Control Testing Menu". Select "D" for dry control test or "W" for wet control test. After selection is made press ENTER.
- (OR) 4. Air blank completed.
- (OR) 5. Calibration check completed. Test results 0. 097 AC.
- (OR) 6. Air blank completed.
- (OR) 7. Remove printed record. Attach the record to the completed checklist.

SIGNATURE Daniel J. Rain #5-31 / OAS # 33026

INTOXILYZER 8000

Location: YCSO-MAYER

Serial Number: 80-001095

01/09/2008

14:35:58

Standard Lot#: 610201I

Last Changed By: D. RAISS #S-31

QAS: D. RAISS #3693

YAVAPAI CSO

Test	g/210L	Time
Air Blank	0.000	14:36:25
Cal Check	0.097	14:36:44
Air Blank	0.000	14:37:14

David J. Rain #S-31/ORS #33026
Operator's Signature

01-09-08 Intox 8000 S#80-001095

Monthly maintenance.

Records on 01-06-08 will show that breath test of subject N Lowell Petersen had RFI failure. QAS was conducting breath test of Mr. Petersen when YCSO VIP's arrived at Mayer station on 01-06-08. YCSO vehicle unit transmitted with vehicle parked in front of office directly in front of room where Intox housed.

RFI issue noted and directly related to RFI from transmission of police radio in vehicle.

Test sequence started again and no problems noted. No additional problems prior to or after this incident.