EXHIBIT P

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C R9-14-404(A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 5000*

STANDARD CALIBRATION CHECK PROCEDURE

Agency _____Goodyear P.D_____ Date _12-02-2004_ Time _2339_

Intoxilyzer Serial # ___66-004416___ Location _Goodyear PD Command Van_

QA Specialist _____J. VALLANDINGHAM #901_____
(Print Name)

(✓) 1. Pour a standard alcohol solution of known value into a clean dry simulator jar and assemble the simulator. Insure that a tight seal has been made. Standard value: 0. /00 AC

(✓) 2. Turn on the simulator and allow the temperature to reach 34°C±.2°C.

(✓) 3. Set Intoxilyzer mode selection in the ACA mode by switching mode selection switch #9 on or selecting "C" on keyboard menu.

(✓) 4. Attach simulator to the simulator entrance port on the Intoxilyzer.

(✓) 5. Intoxilyzer 5000 display reads "READY TO START" or "PUSH BUTTON".

(✓) 6. Push Start Test button or press enter on keyboard.

N/A 7. Insert card in response to display.

(✓) 8. Air blank completed.

(✓) 9. Calibration check completed. Test results 0. /00 AC

(✓) 10. Air blank completed.

(✓) 11. When display reads Test Complete remove evidence card. Attach the card to the completed checklist.

(✓) 12. Return mode selection switch #9 to off position after all calibration checks are complete or type Q and enter on keyboard.

SIGNATURE _____

*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD

DHS/DSLS/Form C116 (Rev. 7-93)

CHECK WAS DONE AFTER
INTOXILYZER WAS PLACED INTO COMMAND VAN
FOR SPECIAL DETAIL

EXHIBIT Q
THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R9-14-404(A)

ARIZONA DEPARTMENT TOF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 5000*

AGENCY _____Goodyear PD_____ QA SPECIALIST ___J. Vallandingham #981___
                                                         (Print Name)
INTOXILYZER SERIAL # _66-004416_ LOCATION _Goodyear PD Command Van_
DATE _12-02-2004_   TIME _____2340_____

_____ Display reads "READY TO START" or "PUSH BUTTON TO START TEST."

DIAGNOSTIC TESTS
_____ DVM Test check. Setting should be between .200 and .600. Mode selection switch S2 on, S1 and S3 off
        or keyboard menu selection "H". Reading is _.436_.
_____ Display Test check. Mode selection switch S1 on and S2 and S3 off or keyboard menu selection "V".
_____ Printer Test check. Mode selection switch S1, S2, S3 off or keyboard menu selection "P".
_____ Clock time check. Mode selection switch S10 on or keyboard menu selection "E".
_____ Date check. Mode selection switch S11 on or keyboard menu selection "E".

OPERATIONAL TESTS
_____ Alcohol-free subject Test result 0. _000_ AC
_____ Error recognition logic system functioning
            Invalid test printed
_____ Proper sample recognition system
            Invalid sample printed
            Deficient sample printed
_N/A_ Completeness of sample purge with collection tube **
_____ Calibration standard 0. _100_ AC Results: 0. _097_
Instrument operating properly and accurately. YES _✓_ NO _____

COMMENTS:_____
_____
_____
_____
_____

SIGNATURE_____

_N/A_ Alcohol concentration standard collection for subsequent analysis.**

*WITH OR WITHOUT VAPOR RECICULATION AND WITH OR WITHOUT KEYBOARD
**THIS STEP IS ONLY REQUIRED IF THIS DEVICE IS BEING USED FOR SAMPLE CAPTURE

DHS/DSLS/Form C117 (Rev. 7-93)

GOODYEAR PD-JUSTICE FACILITY
INTOXILYZER - ALCOHOL ANALYZER
AZ MODEL 5000   SN 66-004416
12/02/2004   23:40
COPY NUMBER 1 OF 2

OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500

TEST	BRAC VALUE	TIME
AIR BLANK	.000	23:39
CAL. CHECK	.100	23:39
AIR BLANK	.000	23:40

OPERATOR: _____

ADDITIONAL INFORMATION: _____

_____

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GOODYEAR PD-JUSTICE FACILITY
INTOXILYZER - ALCOHOL ANALYZER
AZ MODEL 5000   SN 66-004416
12/02/2004   23:40
COPY NUMBER 1 OF 1

OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500
                                    ,436
DVM TEST

OPERATOR: _____

ADDITIONAL INFORMATION: _____

_____

_____

_____

GOODYEAR PD-JUSTICE FACILITY
INTOXILYZER - ALCOHOL ANALYZER
AZ MODEL 5000   SN 66-004416
12/02/2004   23:41
COPY NUMBER 1 OF 1

OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500

DISPLAY TEST

OPERATOR: _____

ADDITIONAL INFORMATION: _____

_____

_____

_____

SN 66-004416   VERSION E 773.23
DATE 12/02/2004   TIME 23:41
COPY NUMBER 1 OF 1

OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789!@#$

OPERATOR: _____

ADDITIONAL INFORMATION: _____

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GOODYEAR PD-JUSTICE FACILITY
INTOXILYZER - ALCOHOL ANALYZER
AZ MODEL 5000      SN 66-004416
12/02/2004                              23:42
COPY NUMBER 1 OF 1


OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500

TIME,DATE,LOC SET

OPERATOR: _____

ADDITIONAL INFORMATION: _____

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GOODYEAR PD-JUSTICE FACILITY
INTOXILYZER - ALCOHOL ANALYZER
AZ MODEL 5000      SN 66-004416
12/02/2004                            23:44
COPY NUMBER 1 OF 2

SUB NAME=TEST,SCAP-AF,
SUB DOB =11/11/11
SUB SEX =MALE        WEIGHT =111
OFFICER =VALLANDINGHAM,J,
OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500

TEST            BRAC VALUE    TIME
AIR BLANK         .000      23:43
SUBJECT TEST      .000      23:43
AIR BLANK         .000      23:44

OPERATOR: _____

ADDITIONAL INFORMATION: _____

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SN 66-004416              VERSION E 773.23
DATE 12/02/2004              TIME 23:45
COPY NUMBER 1 OF 2

INVALID TEST


SUB NAME=TEST,SOAP-PB,
SUB DOB =11/11/11
SUB SEX =MALE          WEIGHT =111
OFFICER =VALLANDINGHAM,J,
OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500


PRESSED START TEST AT
IMPROPER TIME

OPERATOR: _____

ADDITIONAL INFORMATION: _____

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SN 66-004416              VERSION E 773.23
DATE 12/02/2004                TIME 23:46
COPY NUMBER 1 OF 2

INVALID TEST

SUB NAME=TEST,SOAP-BWT,
SUB DOB =11/11/11
SUB SEX =MALE        WEIGHT =111
OFFICER =VALLANDINGHAM,J,
OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500



SAMPLE INTRODUCED
AT IMPROPER TIME.

OPERATOR: _____

ADDITIONAL INFORMATION:_____

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SN 66-004416              VERSION E 779.23
DATE 12/02/2004                 TIME 23:48
COPY NUMBER 1 OF 2

INVALID TEST

SUB NAME=TEST,SQAP-RFI,
SUB DOB =11/11/11
SUB SEX =MALE        WEIGHT =111
OFFICER =VALLANDINGHAM,J,
OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500


INHIBITED - RFI

OPERATOR: _____

ADDITIONAL INFORMATION: _____

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GOODYEAR PD-JUSTICE FACILITY
INTOXILYZER - ALCOHOL ANALYZER
AZ MODEL 5000        SN 66-004416
12/02/2004                                23:49
COPY NUMBER 1 OF 2

SUB NAME=TEST,SOAP-MOA,
SUB DOB =11/11/11
SUB SEX =MALE        WEIGHT =111
OFFICER =VALLANDINGHAM,J,
OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500

TEST            BRAC VALUE    TIME
AIR BLANK         .000        23:49
INVALID SAMPLE   .MOA         23:49
AIR BLANK         .000        23:49

BEGIN NEW DEPRIVATION PERIOD

OPERATOR: _____

ADDITIONAL INFORMATION: _____
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GOODYEAR PD-JUSTICE FACILITY
INTOXILYZER - ALCOHOL ANALYZER
AZ MODEL 5000   SN 66-004416
12/02/2004   23:54
COPY NUMBER 1 OF 2

SUB NAME=TEST,SQAP-DS,
SUB DOB =11/11/11
SUB SEX =MALE   WEIGHT =111
OFFICER =VALLANDINGHAM,J,
OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500

TEST   BRAC VALUE   TIME
AIR BLANK   .000   23:51
*SUBJECT TEST   .167   23:53
AIR BLANK   .000   23:54

* DEFICIENT SAMPLE - VALUE

PRINTED WAS HIGHEST OBTAINED.

OPERATOR: _____

ADDITIONAL INFORMATION: _____

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THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C R9-14-404(A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 5000*

STANDARD CALIBRATION CHECK PROCEDURE

Agency _____ GOODYEAR PD _____ Date 12-02-2004 Time 2355

Intoxilyzer Serial # _____ 66-004416 _____ Location GOODYEAR PD

QA Specialist _____ J. VALLANDINGHAM #981 _____

(Print Name)

(✓) 1. Pour a standard alcohol solution of known value into a clean dry simulator jar and assemble the simulator. Insure that a tight seal has been made. Standard value: 0. /00 AC

(✓) 2. Turn on the simulator and allow the temperature to reach 34°C±.2°C.

(✓) 3. Set Intoxilyzer mode selection in the ACA mode by switching mode selection switch #9 on or selecting "C" on keyboard menu.

(✓) 4. Attach simulator to the simulator entrance port on the Intoxilyzer.

(✓) 5. Intoxilyzer 5000 display reads "READY TO START" or "PUSH BUTTON".

(✓) 6. Push Start Test button or press enter on keyboard.

N/A 7. Insert card in response to display.

(✓) 8. Air blank completed.

(✓) 9. Calibration check completed. Test results 0. 097 AC

(✓) 10. Air blank completed.

(✓) 11. When display reads Test Complete remove evidence card. Attach the card to the completed checklist.

(✓) 12. Return mode selection switch #9 to off position after all calibration checks are complete or type Q and enter on keyboard.

SIGNATURE _____ J Vally _____

*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD

DHS/DSLS/Form C116 (Rev. 7-93)

GOODYEAR PD-JUSTICE FACILITY
INTOXILYZER - ALCOHOL ANALYZER
AZ MODEL 5000   SN 66-004416
12/02/2004   23:55
COPY NUMBER 1 OF 2

OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500

TEST	BRAC VALUE	TIME
AIR BLANK	.000	23:55
CAL. CHECK	.097	23:55
AIR BLANK	.000	23:55

OPERATOR: _____

ADDITIONAL INFORMATION: _____

_____

_____

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THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C R9-14-404(A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 5000*

STANDARD CALIBRATION CHECK PROCEDURE

Agency _Goodyear PD_ Date _12-27-04_ Time _2321_
Intoxilyzer Serial # _66-004416_ Location _Goodyear Justice Facility_
QA Specialist _J. Vallandingham #981_
(Print Name)

(✓) 1. Pour a standard alcohol solution of known value into a clean dry simulator jar and assemble the simulator. Insure that a tight seal has been made. Standard value: 0._100_ AC

(✓) 2. Turn on the simulator and allow the temperature to reach 34°C±.2°C.

(✓) 3. Set Intoxilyzer mode selection in the ACA mode by switching mode selection switch #9 on or selecting "C" on keyboard menu.

(✓) 4. Attach simulator to the simulator entrance port on the Intoxilyzer.

(✓) 5. Intoxilyzer 5000 display reads "READY TO START" or "PUSH BUTTON".

(✓) 6. Push Start Test button or press enter on keyboard.

N/A (✓) 7. Insert card in response to display.

(✓) 8. Air blank completed.

(✓) 9. Calibration check completed. Test results 0._097_AC

(✓) 10. Air blank completed.

(✓) 11. When display reads Test Complete remove evidence card. Attach the card to the completed checklist.

(✓) 12. Return mode selection switch #9 to off position after all calibration checks are complete or type Q and enter on keyboard.

SIGNATURE _____

*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD

DHS/DSLS/Form C116 (Rev. 7-93)

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GOODYEAR PD-JUSTICE FACILITY
INTOXILYZER - ALCOHOL ANALYZER
AZ MODEL 5000      SN 66-004416
12/27/2004                              23:22
COPY NUMBER 1 OF 2

OFFICER BADGE=0000981
N.C.I.C NO.=AZ0071500

TEST           BRAC VALUE    TIME
AIR BLANK        .000        23:21
CAL. CHECK       .097        23:21
AIR BLANK        .000        23:22

OPERATOR: _____#981__

ADDITIONAL INFORMATION: _____
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