INTOXILYZER 5000 KB AND 5000 KB-EP INSPECTION

Database ✓

Serial No.: 68-010634 Location: TOXL

		Check When Done
1.	Is a three-pronged grounded outlet used?	✓
2.	Is the warm-up time less than 20 minutes?	✓
3.	Is the breath tube heated?	✓
4.	Is the diagnostic check complete?	✓
5.	Is the time, date, and year correct (reset if necessary)?	✓
6.	Print test. (Attach test record.)	✓

7. Calibration Check. Use Simulator Standard Solution. Do three sets in ACA mode. (Attach test record.)

Sim. Serial No. DR3839 Sim. Soln. No. 539 Sim. Temp. 34.0°C

Test 1 0.111 Test 4 0.110 Test 7 0.111

Test 2 0.111 Test 5 0.111 Test 8 0.111

Test 3 0.111 Test 6 0.111 Test 9 0.111

Average 0.111

8.	Low AC. Use 0.015 AC in ACA mode. (Attach test record.)	✓
9.	Linearity Test. Use 0.30 AC in ACA mode. (Attach test record.)	✓
10.	Interferent check. Use 0.05% acetone plus 0.10 AC ethanol in ABA mode. (Attach test record.)	✓
11.	RFI check. Run CMS mode. Key radio on first room air. (Attach test record.)	✓
12.	CMS mode. Use standard simulator solution for B, C, & B of CMS. (Attach test record.)	✓

13. Remarks/Maintenance record: Annual inspection & calibration. Serial # AG3168. Optimized new bulb and soldered new lands onto R14. COBRA download

Date: 07 June 07 Field Inspector's Signature: Deb Kashur

Form 110-I (4/03)

SN 68-010634 VERSION G1286.08
SLAVE 75_2240
DATE 06/07/2007 TIME 13:14 CDT

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123
ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789
ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789!@#$abcde
ABCDEFGHIJKLMNO
ABCDEFGHIJKLMNOPQR
ABCDEFGHIJKLMNOPQRSTUV
ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789!@#$abcde
** CURRENT INSTRUMENT SETUP **
SETUP WORD = 0x00B9
STD TEST = CUST 1
3 DIGITS ON? Y/N = TRUE
PRELIM RES? Y/N = TRUE
DATA ENTRY? Y/N = TRUE
PRINT INHIB? Y/N = FALSE
REPRINT CRD? Y/N = TRUE

INT STDS? Y/N = FALSE
PRINT VOLUME Y/N = FALSE SETUP

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☐ ~~Standard Solution test completed~~

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kashur

Remarks:

Print test

Form 106-KB
(8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist • Bismarck, ND 58501

OPERATOR COPY

CMI INC
INTOXILYZER - ALCOHOL ANALYZER
ND MODEL 5000 SN 68-010634
06/07/2007 07/00

TEST	AC	TIME
01 ROOM AIR	.000	13:24 CDT
02 STD. SOL.	.111	13:24 CDT
03 ROOM AIR	.000	13:25 CDT
04 STD. SOL.	.111	13:25 CDT
05 ROOM AIR	.000	13:25 CDT
06 STD. SOL.	.111	13:25 CDT
07 ROOM AIR	.000	13:26 CDT

08 SIM TEMP=34.0 LOCATION=TOXL

SIMUL SER NO=DR3839
STD SOL NO=108
COUNTY=08 OPER NO =777777

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☑ Standard Solution test completed

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kashur

Remarks:

Calibration check

Form 106-KB
(8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist • Bismarck, ND 58501

OPERATOR COPY

CMI INC.
INTOXILYZER - ALCOHOL ANALYZER
ND MODEL 5000 SN 68-010634
06/07/2007 07/00

TEST	AC	TIME
01 ROOM AIR	.000	13:20 CDT
02 STD. SOL.	.110	13:20 CDT
03 ROOM AIR	.000	13:21 CDT
04 STD. SOL.	.111	13:21 CDT
05 ROOM AIR	.000	13:21 CDT
06 STD. SOL.	.111	13:22 CDT
07 ROOM AIR	.000	13:22 CDT

08 SIM TEMP=34.0 LOCATION=TOXL

SIMUL SER NO=EDR3839
STD SOL NO=108
COUNTY=08 OPER NO =777777

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☒ Standard Solution test completed

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the Instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kasher

Remarks:
Calibration check

Form 106-KB
(8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist - Bismarck, ND 58501

OPERATOR COPY

CMI INC.
INTOXILYZER - ALCOHOL ANALYZER
ND MODEL 5000 SN 68-010634
06/07/2007 07/00

TEST	AC	TIME
01 ROOM AIR	.000	13:16 CDT
02 STD. SOL.	.111	13:16 CDT
03 ROOM AIR	.000	13:16 CDT
04 STD. SOL.	.111	13:17 CDT
05 ROOM AIR	.000	13:17 CDT
06 STD. SOL.	.111	13:17 CDT
07 ROOM AIR	.000	13:18 CDT

08 SIM TEMP=34.0 LOCATION=TOXL

SIMUL SER NO=DR3839
STD SOL NO=108
COUNTY=08 OPER NO =777777

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☒ Standard Solution test completed

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the Instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kasher

Remarks:
Calibration check

Form 106-KB
(8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist - Bismarck, ND 58501

OPERATOR COPY

CMI INC
INTOXILYZER - ALCOHOL ANALYZER
ND MODEL 5000 SN 68-010634
06/07/2007 07/00

TEST	AC	TIME
01 ROOM AIR	.000	13:29 CDT
02 STD. SOL.	.017	13:29 CDT
03 ROOM AIR	.000	13:29 CDT
04 STD. SOL.	.016	13:30 CDT
05 ROOM AIR	.000	13:30 CDT
06 STD. SOL.	.016	13:30 CDT
07 ROOM AIR	.000	13:30 CDT

08 SIM TEMP=34.0 LOCATION=TOXL

SIMUL SER NO=DR3842
STD SOL NO=015
COUNTY=08 OPER NO =777777

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☒ Standard Solution test completed

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kasher

Remarks:

Low AC

Form 106-KB
(8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist • Bismarck, ND 58501

OPERATOR COPY

CMI INC
INTOXILYZER - ALCOHOL ANALYZER
ND MODEL 5000 SN 68-010634
06/07/2007 07/00

TEST	AC	TIME
01 ROOM AIR	.000	13:10 CDT
02 STD. SOL.	.297	13:11 CDT
03 ROOM AIR	.000	13:11 CDT
04 STD. SOL.	.298	13:11 CDT
05 ROOM AIR	.000	13:12 CDT
06 STD. SOL.	.299	13:12 CDT
07 ROOM AIR	.000	13:12 CDT

08 SIM TEMP=34.0 LOCATION=TOXL

SIMUL SER NO=DR3804
STD SOL NO=298
COUNTY=08 OPER NO =777777

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☒ Standard Solution test completed

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kasher

Remarks:

Linearity test

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INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist • Bismarck, ND 58501

OPERATOR COPY

CMI INC
INTOXILYZER - ALCOHOL ANALYZER
ND MODEL 5000 SN 68-010634
06/07/2007 07/00

TEST	AC	TIME
01 ROOM AIR	.000	13:57 CDT
02 INTERFERENT DETECTED		
03 ROOM AIR	.000	13:57 CDT

SUB NAME=NA, NA, NA
SUB DOB =00/00/00
SUB SEX =MALE WEIGHT =000
TEST=OTH CIT=NA
DR. LIC.=NA/NA
SIMUL SER NO=G9059
STD SOL NO=000
COUNTY=08 OPER NO =777777
INVALID TEST
INTERFERENT DETECTED

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☑ Standard Solution test completed

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the Instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kashur

Remarks:

Interferent check

Form 106-KB
(8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist • Bismarck, ND 58501

OPERATOR COPY

CMI INC
INTOXILYZER - ALCOHOL ANALYZER
ND MODEL 5000 SN 68-010634
06/07/2007 07/00

TEST	AC	TIME
01 DIAGNOSTIC OK	45±5	DEG C
02 ROOM AIR	.000	13:44 CDT

SUB NAME=NA, NA, NA
SUB DOB =00/00/00
SUB SEX =MALE WEIGHT =000
TEST=OTH CIT=NA
DR. LIC.=NA/NA
SIMUL SER NO=DR3839
STD SOL NO=108
COUNTY=08 OPER NO =777777
INVALID TEST
INHIBITED - RFI

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☐ ~~Standard Solution test completed~~

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the Instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kashur

Remarks:

RFI check

Form 106-KB
(8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist • Bismarck, ND 58501

OPERATOR COPY

CMI INC
INTOXILYZER - ALCOHOL ANALYZER
ND MODEL 5000 SN 68-010634
08/07/2007 07/00

TEST	AC	TIME
01 DIAGNOSTIC OK	45±5	DEG C
02 ROOM AIR	.000	13:48 CDT
03 SUBJECT TEST 1	.108	13:48 CDT
04 ROOM AIR	.000	13:49 CDT
05 STD. SOL.	.109	13:50 CDT
06 ROOM AIR	.000	13:51 CDT
07 SUBJECT TEST 2	.107	13:53 CDT
08 ROOM AIR	.000	13:53 CDT
09 REPORTED AC	.10	13:53 CDT

DIFFERENCE OK

NO RFI DETECTED
10 SIM TEMP=34.0 LOCATION=TOXL

SUB NAME=NA, NA, NA
SUB DOB =00/00/00
SUB SEX =MALE WEIGHT =000
TEST=OTH CIT=NA
DR. LIC.=NA/NA
SIMUL SER NO=DR3839
STD SOL NO=108
COUNTY=08 OPER NO =777777
ALL BOXES CHECKED AT COMPLETION OF
STEP AND TEST REC SIGNED Y/N? Y

☒ 20 minute waiting period was ascertained.

☒ A clean mouthpiece was used for and disposed of after the first subject test

☒ Standard Solution test completed

☒ A clean mouthpiece was used for and disposed of after the second subject test

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kashur

Remarks:

CMS

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INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist - Bismarck, ND 58501

OPERATOR COPY

******* Solution Data

Sol value = 0 (bac*1000) ******
Fit value = 0 (mg/l * 10000) %%%%
Channel Num 0
(SamPle #1 = 0.33)
SamPle #2 = 0.41
SamPle #3 = 0.34
SamPle #4 = 0.24
Avg sum diff = 0.329183
SamPle Std Dev = 0.085801
Relative Std Dev = 26.064800
Channel Num 1
(SamPle #1 = 3.67)
SamPle #2 = 4.62
SamPle #3 = 5.15
SamPle #4 = 6.07
Avg sum diff = 5.277995
SamPle Std Dev = 0.732935
Relative Std Dev = 13.886620
Channel Num 2
(SamPle #1 = 8.32)
SamPle #2 = 8.76
SamPle #3 = 8.84
SamPle #4 = 9.50
Avg sum diff = 9.033936
SamPle Std Dev = 0.405160
Relative Std Dev = 4.484872
Channel Num 3
(SamPle #1 = 2.45)
SamPle #2 = 3.42
SamPle #3 = 3.66
SamPle #4 = 4.43
Avg sum diff = 3.836935
SamPle Std Dev = 0.529130
Relative Std Dev = 13.790210

☐ ~~20 minute waiting period was ascertained.~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test.~~

☐ ~~Standard Solution test completed.~~

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test.~~

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kasher

Remarks:

Calibration
68-010634
07 June 07

1

Form 106-KB (8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist - Bismarck, ND 58501

OPERATOR COPY

Channel Num 4
(SamPle #1 = 28.71)
SamPle #2 = 29.81
SamPle #3 = 30.04
SamPle #4 = 30.20
Avg sum diff = 30.016520
SamPle Std Dev = 0.194932
Relative Std Dev = 0.649617

H2O Subt value Ch0 = 0.33

H2O Subt value Ch1 = 5.28

H2O Subt value Ch2 = 9.03

H2O Subt value Ch3 = 3.84

H2O Subt value Ch4 = 30.02
******* Solution Data

Sol value = 15 (bac*1000) ******
Fit value = 714 (mg/l * 10000) %%%%
Channel Num 0
(SamPle #1 = -0.31)
SamPle #2 = -0.01
SamPle #3 = 0.04
SamPle #4 = -0.22
Avg sum diff = -0.065186
SamPle Std Dev = 0.138262
Relative Std Dev = -212.135900
Channel Num 1
(SamPle #1 = 36.34)
SamPle #2 = 35.88
SamPle #3 = 37.61
SamPle #4 = 37.11
Avg sum diff = 36.865230

☐ ~~20 minute waiting period was ascertained.~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test.~~

☐ ~~Standard Solution test completed.~~

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test.~~

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kasher

Remarks:

Calibration
68-010634
07 June 07

2

Form 106-KB (8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist - Bismarck, ND 58501

OPERATOR COPY

Sample Std Dev = 0.[illegible]
Relative Std Dev = 2.417104
Channel Num 2
(Sample #1 = 40.60)
Sample #2 = 40.54
Sample #3 = 41.14
Sample #4 = 40.86
Avg sum diff = 40.848060
Sample Std Dev = 0.298679
Relative Std Dev = 0.731196
Channel Num 3
(Sample #1 = 16.07)
Sample #2 = 15.79
Sample #3 = 16.57
Sample #4 = 16.67
Avg sum diff = 16.343420
Sample Std Dev = 0.481537
Relative Std Dev = 2.946364
Channel Num 4
(Sample #1 = 51.33)
Sample #2 = 51.75
Sample #3 = 53.55
Sample #4 = 53.28
Avg sum diff = 52.860840
Sample Std Dev = 0.967536
Relative Std Dev = 1.830345
******* Solution Data

Sol value = 35 (bac*1000) ******
Fit value = 1666 (mg/l * 10000) %%%
Channel Num 0
(Sample #1 = 0.20)
Sample #2 = -0.09
Sample #3 = 0.71
Sample #4 = 0.21
Avg sum diff = 0.274821

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☐ ~~Standard Solution test completed~~

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the Instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kasheer

Remarks:
Calibration
68-010634
07 June 07

3

Form 106-KB
(8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist • Bismarck, ND 58501

OPERATOR COPY

Sample Std Dev = 0.[illegible]
Relative Std Dev = 146.824600
Channel Num 1
(Sample #1 = 82.58)
Sample #2 = 82.94
Sample #3 = 84.32
Sample #4 = 84.01
Avg sum diff = 83.754230
Sample Std Dev = 0.725943
Relative Std Dev = 0.866754
Channel Num 2
(Sample #1 = 91.49)
Sample #2 = 92.28
Sample #3 = 93.35
Sample #4 = 92.68
Avg sum diff = 92.769940
Sample Std Dev = 0.543652
Relative Std Dev = 0.586022
Channel Num 3
(Sample #1 = 36.74)
Sample #2 = 36.67
Sample #3 = 37.39
Sample #4 = 36.43
Avg sum diff = 36.828860
Sample Std Dev = 0.500816
Relative Std Dev = 1.359848
Channel Num 4
(Sample #1 = 117.73)
Sample #2 = 118.47
Sample #3 = 120.10
Sample #4 = 119.77
Avg sum diff = 119.446100
Sample Std Dev = 0.858639
Relative Std Dev = 0.718850
******* Solution Data

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☐ ~~Standard Solution test completed~~

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the Instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kasheer

Remarks:
Calibration
68-010634
07 June 07

4

Form 106-KB
(8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist • Bismarck, ND 58501

OPERATOR COPY

```
Sol value = 108  (bac*1000) ******
Fit value = 5142 (mg/l * 10000)  %%
   Channel Num 0
 (SamPle #1 = -0.50)
 SamPle #2 = -0.34
 SamPle #3 =  0.02
 SamPle #4 = -0.23
 Avg sum diff = -0.183350
 SamPle Std Dev = 0.184113
 Relative Std Dev = -100.416100
   Channel Num 1
 (SamPle #1 = 282.90)
 SamPle #2 = 284.68
 SamPle #3 = 285.77
 SamPle #4 = 286.54
 Avg sum diff = 285.665600
 SamPle Std Dev = 0.936534
 Relative Std Dev = 0.327843
   Channel Num 2
 (SamPle #1 = 313.02)
 SamPle #2 = 315.61
 SamPle #3 = 317.03
 SamPle #4 = 317.82
 Avg sum diff = 316.822100
 SamPle Std Dev = 1.121671
 Relative Std Dev = 0.354038
   Channel Num 3
 (SamPle #1 = 125.31)
 SamPle #2 = 125.90
 SamPle #3 = 126.07
 SamPle #4 = 126.74
 Avg sum diff = 126.237400
 SamPle Std Dev = 0.445563
 Relative Std Dev = 0.352956
   Channel Num 4
 (SamPle #1 = 408.28)
```

☐ ~~20 minute waiting period was ascertained~~

☐ ~~A clean mouthpiece was used for and disposed of after the first subject test~~

☐ ~~Standard Solution test completed~~

☐ ~~A clean mouthpiece was used for and disposed of after the second subject test~~

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature Deb Kasher

Remarks:

Calibration
68-010634
07 June 07

5

Form 106-KB (8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist - Bismarck, ND 58501

OPERATOR COPY

```
SamPle #2 = 411.48
SamPle #3 = 412.61
SamPle #4 = 414.05
Avg sum diff = 412.715300
SamPle Std Dev = 1.285499
Relative Std Dev = 0.311472
****** Solution Data

Sol value = 298  (bac*1000) ******
Fit value = 14190 (mg/l * 10000)  %%
   Channel Num 0
 (SamPle #1 =  0.30)
 SamPle #2 = -0.34
 SamPle #3 = -0.64
 SamPle #4 = -0.41
 Avg sum diff = -0.465332
 SamPle Std Dev = 0.157937
 Relative Std Dev = -33.940630
   Channel Num 1
 (SamPle #1 = 776.72)
 SamPle #2 = 779.59
 SamPle #3 = 778.88
 SamPle #4 = 780.28
 Avg sum diff = 779.581400
 SamPle Std Dev = 0.701937
 Relative Std Dev = 0.090040
   Channel Num 2
 (SamPle #1 = 856.84)
 SamPle #2 = 859.61
 SamPle #3 = 858.78
 SamPle #4 = 861.31
 Avg sum diff = 859.898900
 SamPle Std Dev = 1.294447
 Relative Std Dev = 0.150535
   Channel Num 3
 (SamPle #1 = 348.79)
```

☒ 20 minute waiting period was ascertained

☐ A clean mouthpiece was used for and disposed of after the first subject test

☐ Standard Solution test completed

☐ A clean mouthpiece was used for and disposed of after the second subject test

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature

Remarks:

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Form 106-KB (8-99)

INTOXILYZER TEST RECORD AND CHECKLIST
State Toxicologist - Bismarck, ND 58501

OPERATOR COPY

```
SamPle #2 = 349.80
SamPle #3 = 349.14
SamPle #4 = 350.03
Avg sum diff = 049.653700
SamPle Std Dev = 0.459413
Relative Std Dev = 0.131331
   Channel Num 4
 (SamPle #1 = 1112.50)
SamPle #2 = 1116.77
SamPle #3 = 1115.74
SamPle #4 = 1118.85
Avg sum diff = 1117.119000
SamPle Std Dev = 1.585684
Relative Std Dev = 0.141944

******* Curve Fit Data

***** Channel Number 0 *****

Sol Val = 714 Diff = -0.065186
Std Dev = 0.138282

Sol Val = 1666 Diff = 0.274821
Std Dev = 0.403505

Sol Val = 5142 Diff = -0.183350
Std Dev = 0.184113

Sol Val = 14190 Diff = -0.465332
Std Dev = 0.157937
SloPe = -16864.680000
Y intercePt = 3576.906000
Correlation Coef r = -0.841242

***** Channel Number 1 *****
```

☐ 20 minute waiting period was ascertained

☐ A clean mouthpiece was used for and disposed of after the first subject test

☐ Standard Solution test completed

☐ A clean mouthpiece was used for and disposed of after the second subject test

I followed the Approved Method and the Instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature _____

Remarks:


```
Sol Val = 714 Diff = 85.865230
Std Dev = 0.891071

Sol Val = 1666 Diff = 83.754230
Std Dev = 0.725843

Sol Val = 5142 Diff = 285.865600
Std Dev = 0.936534

Sol Val = 14190 Diff = 779.581400
Std Dev = 0.701937
SloPe = 18.084700
Y intercePt = 66.491700
Correlation Coef r = 0.999927

***** Channel Number 2 *****

Sol Val = 714 Diff = 40.848060
Std Dev = 0.298679

Sol Val = 1666 Diff = 92.769940
Std Dev = 0.543652

Sol Val = 5142 Diff = 316.822100
Std Dev = 1.121671

Sol Val = 14190 Diff = 859.898900
Std Dev = 1.294447
SloPe = 16.401540
Y intercePt = 55.103520
Correlation Coef r = 0.999907

***** Channel Number 3 *****

Sol Val = 714 Diff = 16.343420
Std Dev = 0.481537
```

☐ 20 minute waiting period was ascertained

☐ A clean mouthpiece was used for and disposed of after the first subject test

☐ Standard Solution test completed

☐ A clean mouthpiece was used for and disposed of after the second subject test

I followed the Approved Method and the Instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature _____

Remarks:

```
Sol Val = 1666 Diff = 36.828860
Std Dev = 0.500816

Sol Val = 5142 Diff = 126.237400
Std Dev = 0.445583

Sol Val = 14190 Diff = 349.653700
Std Dev = 0.459413
SloPe = 40.262990
Y intercePt = 102.582000
Correlation Coef r = 0.999953

***** Channel Number 4 *****

Sol Val = 714 Diff = 52.860840
Std Dev = 0.967536

Sol Val = 1666 Diff = 119.446100
Std Dev = 0.858639

Sol Val = 5142 Diff = 412.715300
Std Dev = 1.285493

Sol Val = 14190 Diff = 1117.119000
Std Dev = 1.585684
SloPe = 12.617790
Y intercePt = 58.684570
Correlation Coef r = 0.999881

CH 0 A/D 3386.115000
CH 0 D/A 123
    DVM Constant = -4.365379
    Voltage = -5.255660

CH 1 A/D 3459.961000
```

- ☐ 20 minute waiting period was ascertained
- ☐ A clean mouthpiece was used for and disposed of after the first subject test
- ☐ Standard Solution test completed
- ☐ A clean mouthpiece was used for and disposed of after the second subject test

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature _____

Remarks:

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```
CH 1 D/A 51
    DVM Constant = -2.393600
    Voltage = -3.303296

CH 2 A/D 3466.901000
CH 2 D/A 37
    DVM Constant = -2.010138
    Voltage = -2.921720

CH 3 A/D 3531.344000
CH 3 D/A 59
    DVM Constant = -2.612686
    Voltage = -3.541151

CH 4 A/D 3510.505000
CH 4 D/A 49
    DVM Constant = -2.338828
    Voltage = -3.261814
```

- ☐ 20 minute waiting period was ascertained
- ☐ A clean mouthpiece was used for and disposed of after the first subject test
- ☐ Standard Solution test completed
- ☐ A clean mouthpiece was used for and disposed of after the second subject test

I followed the Approved Method and the instructions displayed by the Intoxilyzer in conducting this test.

Operator's Signature _____

Remarks:

10