

**BREATH ALCOHOL EQUIPMENT
REPAIR AND MAINTENANCE**

Instrument: 8000 Serial Number: 80-003069 Location: TOXL

1. Instrument repairs/maintenance performed:

Replaced RTC battery. Replaced O-rings on breath hose and simulator return. Completed flow sensor and optical bench calibration adjustment. See attached BrW-008 Intoxilyzer 8000 Calibration Adjustment for SN 80-003069.

2. Does the instrument require further testing?
If Yes, continue.
If No, sign and date below.

Yes or No

3. If needed, set the time, date, and location.

✓

4. Does the flow need to be calibrated?
If Yes, attach paperwork.

Yes or No

5. Does the optical bench need to be calibrated?
If Yes, attach test records.

Yes or No

6. Does the gas regulator need to be calibrated?

Yes or No

PSI gauge reading 740 PSI display reading 731

Set instrument to Wet Bath and run tests:

7. Low AC. Use < 0.03 AC in ACA mode. Attach test record.

✓

Sim SN: DR7111 Lot #: 17160 AC: 0.020 AC

8. Linearity Test. Use ≥ 0.25 AC in ACA mode. Attach test record.

✓

Sim SN: DR3375 Lot #: 17350 AC: 0.300 AC

Set instrument to Gas and run tests:

9. Print test. Attach test record. ✓

10. Interferent Check. Use a 0.10 AC ethanol plus 0.05% acetone in ABA mode. Attach test record. ✓

Sim SN: DR7089 Lot #: ICSS AC: 0.10 AC+0.05% Acetone

11. RFI Check. Run in CMS mode. Key radio during any room air or subject test. Attach test record. ✓

12. Calibration Check. Use a valid 0.080 AC Ethanol Gas Standard. Run three calibration sets in ACA mode. Attach test records. ✓

Lot No. 03417080A3 Cylinder No. 7 Expiration Date 5 Mar 19

Test 1 0.081

Test 1 0.081

Test 1 0.082

Test 2 0.081

Test 2 0.081

Test 2 0.081

Test 3 0.082

Test 3 0.081

Test 3 0.081

Average 0.081

Roberta Suzanne Nimmo
Field Inspector's Signature

19 Nov 18
Date

Charles E. Edin
Reviewed by

11.19.2018
Date

Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/16/2018 11:30

WET CAL CHECK

Test	AC	Time
01 Room Air	0.000	11:31
02 Std. Sol.	0.018	11:32
03 Room Air	0.000	11:32
04 Std. Sol.	0.018	11:33
05 Room Air	0.000	11:34
06 Std. Sol.	0.019	11:34
07 Room Air	0.000	11:35

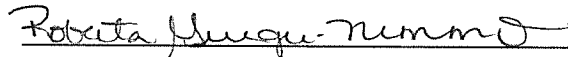
08 Sim Temp = 34.0°C

Simul Ser No = DR7111

Std Sol No = 17160

County = 08

Oper No. = 888888



Operator Signature

ROBERTA GRIEGER-NIMMO

Remarks: LOW AC
0.020 AC
Exp. 8 Jun 19
Form 106-18000

Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/16/2018 11:48

WET CAL CHECK

Test	AC	Time
01 Room Air	0.000	11:48
02 Std. Sol.	0.300	11:49
03 Room Air	0.000	11:50
04 Std. Sol.	0.300	11:51
05 Room Air	0.000	11:51
06 Std. Sol.	0.299	11:52
07 Room Air	0.000	11:52

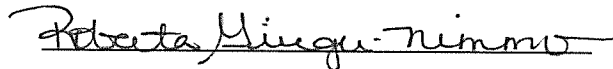
08 Sim Temp = 34.0°C

Simul Ser No = DR3375

Std Sol No = 17350

County = 08

Oper No. = 888888



Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: Linearity test
0.300 AC
Exp. 11 Oct 19
Form 106-I8000

Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/19/2018 10:02

***** Printer Test *****

abcdefghijklmnopqrstuvwxy1234567890-|=|
ABCDEFGHIJKLMNPOQRSTUVWXYZ!@#%&^*()_+?

abcdefghijklmnopqrstuvwxy1234567890-|=|
ABCDEFGHIJKLMNPOQRSTUVWXYZ!@#%&^*()_+?

Current Instrument Setup

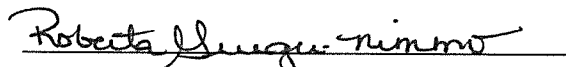
Data Entry Mode: Enabled
Start Test Sequence: DABACABA
Display Prelim Rslt? Yes
Display Third Digit? Yes
Inhib Printer(Y/N)? No
Display Volume? No
Disable On Memfull? Yes
of Print Copies? 1
Select Std (D/W/I)? Dry
Standard Value? 0.080
Standard Lot #? 03417080A3
Standard Cyl #? 7
Standard Expiration? 03/05/2019
Oper No? 888888

Flow Cal. Date: 11/16/2018
Slope 624
Intercept -587323

IR Calibration Date: 11/16/2018

	3um	9um
0th Coef(*100):	-22190	-14281
1st Coef(*100):	275678	132600
2nd Coef(*100):	2091	1201
H2O adj(mg/l*10k):	559	338

***** Printer Test End *****


Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: *Print test*

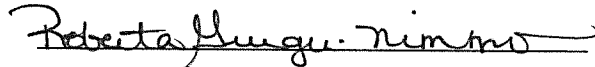
Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/19/2018 10:08

Test	AC	Time
01 Room Air	0.000	10:09
02 *Subject Test	INT*	10:10
03 Room Air	0.000	10:11

*Invalid Test
Interferent Detected

Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female Weight = 150
Test = DUI Cit = INTERFERENT
Dr. Lic. = ND/DIS821456
Lot No = 03417080A3
Cyl No = 7
Expiration Date = 03/05/2019
County = 08 Oper No. = 888888


Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: Interferent Check
0.10 AC + 0.05% Acetone

Form 106-I8000

Intoxilyzer Test Record and Checklist
 NDOAG Crime Lab. Div., Bismarck, ND 58501

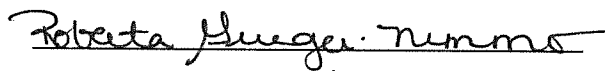
CMI, Inc. Intoxilyzer Alcohol Analyzer
 North Dakota Model 8000 SN 80-003069
 Location = TOXL 8164.14.00 09/16
 11/19/2018 10:12

Test	AC	Time
01 Diagnostic	OK	10:13
02 Room Air	0.000	10:14
03 *Subject Test	RFI*	10:14
04 Room Air	0.000	10:14

*Invalid Test
 Inhibited - RFI

Sub Name = DISCOVER, THE SPIRIT
 Sub DOB = 01/01/1982
 Sub Sex = Female Weight = 150
 Test = DUI Cit = RFI CHECK
 Dr. Lic. = ND/DIS821456
 Lot No = 03417080A3
 Cyl No = 7
 Expiration Date = 03/05/2019
 County = 08 Oper No. = 888888

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



Operator Signature
 ROBERTA GRIEGER-NIMMO

Remarks: RFI Check

Form 106-I8000

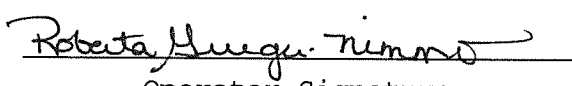
Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/19/2018 10:15

DRY CAL CHECK

Test	AC	Time
01 Room Air	0.000	10:15
02 Std. Gas	0.081	10:16
03 Room Air	0.000	10:16
04 Std. Gas	0.081	10:17
05 Room Air	0.000	10:17
06 Std. Gas	0.082	10:18
07 Room Air	0.000	10:18

Lot No = 03417080A3
Cyl No = 7
Exp Date = 03/05/2019
County = 08 Oper No. = 888888


Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: Calibration Check
0.080AC

Form 106-I8000

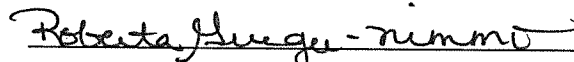
Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/19/2018 10:19

DRY CAL CHECK

Test	AC	Time
01 Room Air	0.000	10:20
02 Std. Gas	0.081	10:20
03 Room Air	0.000	10:21
04 Std. Gas	0.081	10:21
05 Room Air	0.000	10:22
06 Std. Gas	0.081	10:22
07 Room Air	0.000	10:23

Lot No = 03417080A3
Cyl No = 7
Exp Date = 03/05/2019
County = 08 Oper No. = 888888


Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: Calibration Check
0.080 AC

Form 106-I8000

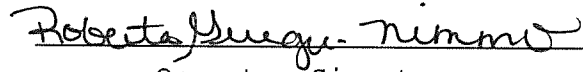
Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/19/2018 10:23

DRY CAL CHECK

Test	AC	Time
01 Room Air	0.000	10:24
02 Std. Gas	0.082	10:24
03 Room Air	0.000	10:24
04 Std. Gas	0.081	10:25
05 Room Air	0.000	10:25
06 Std. Gas	0.081	10:26
07 Room Air	0.000	10:26

Lot No = 03417080A3
Cyl No = 7
Exp Date = 03/05/2019
County = 08 Oper No. = 888888


Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: Calibration Check
0.080 AC

Form 106-I8000

INTOXILYZER® 8000 CALIBRATION ADJUSTMENT

Intoxilyzer® 8000 Serial Number: 80-003069 Location: TOXL

- A. Flow Sensor Calibration and Verification Check (Level 3,M,C,F)
1. Replaced o-rings if damaged
 2. Flow Meter Serial Number: 40655
 3. Air Supplied to Intoxilyzer® 8000 at:
 - a. 5 L/min 15 L/min 30 L/min
 4. Flow Rate Calibration Printout Attached
 - a. Correlation \geq 0.99000
 5. Flow Sensor Calibration Verification (Level 3,D,F)
 - a. 10 L/min: 0. 160 L/S X 60 Sec/min = 9.6 L/min
 - b. 20 L/min: 0. 328 L/S X 60 Sec/min = 19.6 L/min
 - c. Flow Rates within \pm 1 L/min of Expected Value

- B. Gas Tank Sensor Check (Level 3,D,G)
1. Display: 731 psi Regulator: 740 psi
 2. Display and Regulator within 50 psi
 3. Completed tare of tank sensor if needed (Level 3,M,C,G)

- C. Optical Bench Calibration and Verification Check (Level 3,M,C,O)
1. Autocalibration Printout Attached
 - a. Max Power Res Value \geq 10
 - b. Auto Range Res Value \geq 4
 2. Simulator Solutions for Optical Bench Calibration Adjustment
 - a. Set # Solutions to Run at 5

Soln.	g/210 L	Lot No.	Exp. Date	Simulator SN
1	0.000	NA - MilliQ H ₂ O	NA - MilliQ H ₂ O	MP3067
2	0.020	201712B	15 Dec 19	MP3062
3	0.080	201707E	25 Jul 19	MP3069
4	0.150	201705D	24 May 19	MP3070
5	0.300	201803H	22 Mar 20	MP3071

3. 0.100 AC Calibration Gas for H₂O Adjustment
 - a. Lot No. 32316100A1 Cyl No. 2 Exp. Date: 1/5/19
4. Atmospheric Pressure
 - a. 955 mbar Displayed by Intoxilyzer® 8000
 - b. 956 mbar Adjusted to using barometer
 - c. 956 mbar on Auto Calibration Report printout
5. Screen displayed "Calibration Success"

6. Calibration Adjustment Printout Attached
- a. Solution 1 Avg % Abs ≤ 0.2500
 - b. Solution 2-5 REL STD DEV ≤ 3.000
 - c. Residual (g/210 L) Values for Solutions 1-5 ≤ 0.0020 for 3 μm and 9 μm channels
 - d. Dry Gas H₂O Adjustment Sum for 3 μm and 9 μm channels within ± 10

	Average	H ₂ O Adjust
3 μm	$\frac{4202.6665 + 559}{2} = 2380.83325$	$\frac{4761.6665}{2} = 2380.83325$
9 μm	$\frac{4423.6665 + 338}{2} = 2380.83325$	$\frac{4761.6665}{2} = 2380.83325$

7. Optical Bench Calibration Verification (Level 1, S and C)
- a. Wet Calibration Check
 - i. Low AC Known Value ≤ 0.03 AC: 0.020 AC
Sim. SN: DR7111 Lot No.: 17160 Exp. Date: 8 Jun 19
 - ii. High AC Known Value ≥ 0.25 AC: 0.300 AC
Sim. SN: DR3375 Lot No.: 17350 Exp. Date: 11 Oct 19
 - b. Dry Calibration Check: Known Value 0.08 AC
Lot No. 03417080A3 Cyl No. 7 Exp. Date: 5 Mar 19
Test 1 0.081 AC Test 4 0.081 AC Test 7 0.081 AC
PHN AC
Test 2 0.081 AC Test 5 0.080 AC Test 8 0.080 AC
PHN AC
Test 3 0.080 AC Test 6 0.081 AC Test 9 0.081 AC
Average 0.081 AC
 - c. Wet Calibration Check and Dry Calibration Check AC results are within ± 0.005 or $\pm 5\%$ (whichever is greater) of stated value.

D. Remarks/Maintenance: Completed flow sensor and optical bench calibration adjustment because 80-003069 was opened on 14 Nov 18 to replace RTC battery. See Repair and Maintenance form.

Instrument is acceptable to be used in the field.

Roberta Mungui-Nimmo
Breath Analyst Signature
Charles E. [Signature]
Reviewed by

19 Nov 18
Date
11.19.2018
Date

Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/16/2018 08:12

Flow Rate Calibration*****

1: Rate (Liters/min) = 5
 SQRT(Diff)) = 7.277
2: Rate (Liters/min) = 15
 SQRT(Diff)) = 12.367
3: Rate (Liters/min) = 30
 SQRT(Diff)) = 22.691

Dependent Data Scale Factor = 100000 L/min

Independent Data Scale Factor = 256

Rounded Slope = 624

Rounded Intercept = -587323

Correlation = 0.99691

TOXL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-003069
11/16/2018 10:20:56

Auto Calibration
Max Power Res Value = 27
Auto Range Res Value = 18

TOXL
 Intoxilyzer - Alcohol Analyzer
 Model 8000 SN 80-003069
 11/16/2018 10:20:56

Auto Calibration

pg 1 of 2

```

  <<<<<      3um      >>>>>      <<<<<      9um      >>>>>
  -----
  Solution = 0.000 g/210L or 0.0000 mg/l, Samples = 4, Discarded = 1
  Sample      % Abs      (% Abs Ref)      % Abs      (% Abs Ref)
  Sample #1   0.0770      (-0.0070)        0.1080      (-0.0100)
  Sample #2   0.0670      (0.0190)         0.1030      (0.0070)
  Sample #3   0.0640      (0.0380)         0.0950      (0.0030)
  Sample #4   0.0940      (0.0320)         0.1090      (0.0040)
  Avg % Abs   0.0750      (0.0297)        0.1023      (0.0047)
  STD DEV     0.0165      (0.0097)        0.0070      (0.0021)
  REL STD DEV 22.030      (32.739)        6.864       (44.607)
  
```

```

  -----
  Solution = 0.020 g/210L or 0.0952 mg/l, Samples = 4, Discarded = 1
  Sample      % Abs      (% Abs Ref)      % Abs      (% Abs Ref)
  Sample #1   0.4370      (0.0040)        0.7880      (0.0110)
  Sample #2   0.4320      (0.0090)        0.8190      (0.0000)
  Sample #3   0.4160      (0.0100)        0.7930      (0.0110)
  Sample #4   0.4260      (0.0070)        0.8200      (0.0020)
  Avg % Abs   0.4247      (0.0087)        0.8107      (0.0043)
  STD DEV     0.0081      (0.0015)        0.0153      (0.0059)
  REL STD DEV 1.903       (17.625)        1.888       (135.218)
  
```

```

  -----
  Solution = 0.080 g/210L or 0.3810 mg/l, Samples = 4, Discarded = 1
  Sample      % Abs      (% Abs Ref)      % Abs      (% Abs Ref)
  Sample #1   1.4980      (-0.0230)        2.9320      (-0.0080)
  Sample #2   1.4590      (0.0000)        2.9450      (-0.0030)
  Sample #3   1.4760      (0.0040)        2.9470      (-0.0030)
  Sample #4   1.4530      (0.0060)        2.9350      (0.0000)
  Avg % Abs   1.4627      (0.0033)        2.9423      (-0.0020)
  STD DEV     0.0119      (0.0031)        0.0064      (0.0017)
  REL STD DEV 0.816       (91.652)        0.219       (86.603)
  
```

```

  -----
  Solution = 0.150 g/210L or 0.7143 mg/l, Samples = 4, Discarded = 1
  Sample      % Abs      (% Abs Ref)      % Abs      (% Abs Ref)
  Sample #1   2.6130      (0.0060)        5.2450      (0.0050)
  Sample #2   2.5960      (0.0150)        5.1940      (0.0450)
  Sample #3   2.5930      (0.0180)        5.2170      (0.0300)
  Sample #4   2.6310      (0.0040)        5.2410      (0.0240)
  Avg % Abs   2.6067      (0.0123)        5.2173      (0.0330)
  STD DEV     0.0211      (0.0074)        0.0235      (0.0108)
  REL STD DEV 0.810       (59.766)        0.450       (32.778)
  
```

```

  -----
  Solution = 0.300 g/210L or 1.4286 mg/l, Samples = 4, Discarded = 1
  Sample      % Abs      (% Abs Ref)      % Abs      (% Abs Ref)
  Sample #1   5.0500      (0.0000)        9.9880      (-0.0050)
  Sample #2   5.0610      (0.0120)        10.0020     (0.0030)
  Sample #3   5.0750      (0.0140)        9.9780      (0.0250)
  Sample #4   5.0730      (0.0000)        9.9690      (0.0120)
  Avg % Abs   5.0697      (0.0087)        9.9830      (0.0133)
  STD DEV     0.0076      (0.0076)        0.0171      (0.0111)
  REL STD DEV 0.149       (87.368)        0.171       (82.953)
  
```

TOXL
 Intoxilyzer - Alcohol Analyzer
 Model 8000 SN 80-003069
 11/16/2018 10:20:56

Auto Calibration

pg 2 of 2

<<<<< 3um >>>>>			<<<<< 9um >>>>>		
-----			-----		
Zero Order Coef	-221.90		Zero Order Coef	-142.81	
First Order Coef	2756.78		First Order Coef	1326.00	
Second Order Coef	20.91		Second Order Coef	12.01	
-----			-----		
Act	Fit	Residual	Act	Fit	Residual
(g/210L)	(g/210L)	(g/210L)	(g/210L)	(g/210L)	(g/210L)
0.000	-0.000	0.0003	0.000	-0.000	0.0001
0.020	0.020	-0.0000	0.020	0.020	0.0003
0.080	0.081	-0.0010	0.080	0.081	-0.0011
0.150	0.149	0.0008	0.150	0.149	0.0009
0.300	0.300	-0.0001	0.300	0.300	-0.0001
-----			-----		

<<<<< 3um >>>>>		<<<<< 9um >>>>>	
-----		-----	
Solution = 0.100 g/210L or 0.4762 mg/l, Samples = 4, Discarded = 1			
Sample			
Sample #1	4272.00	4460.00	
Sample #2	4265.00	4413.00	
Sample #3	4164.00	4423.00	
Sample #4	4179.00	4435.00	
Avg	4202.6665	4423.6665	
STD DEV	54.5008	11.0151	
REL STD DEV	1.297	0.249	
H2O adjust (mg/l*10k)	559	338	

Atmospheric Pressure = 956

*****CALIBRATION SUCCESSFUL*****

Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/16/2018 11:25

WET CAL CHECK

Test	AC	Time
01 Room Air	0.000	11:26
02 Std. Sol.	0.019	11:27
03 Room Air	0.000	11:27
04 Std. Sol.	0.018	11:28
05 Room Air	0.000	11:29
06 Std. Sol.	0.019	11:29
07 Room Air	0.000	11:30

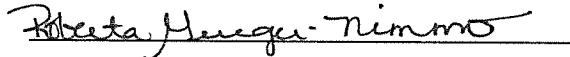
08 Sim Temp = 34.0°C

Simul Ser No = DR7111

Std Sol No = 17160

County = 08

Oper No. = 888888



Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: LOW AC
0.020 AC

Form 106-I8000

Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/16/2018 11:43

WET CAL CHECK

Test	AC	Time
01 Room Air	0.000	11:43
02 Std. Sol.	0.299	11:45
03 Room Air	0.000	11:45
04 Std. Sol.	0.300	11:46
05 Room Air	0.000	11:46
06 Std. Sol.	0.301	11:47
07 Room Air	0.000	11:48

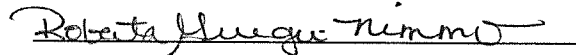
08 Sim Temp = 34.0°C

Simul Ser No = DR3375

Std Sol No = 17350

County = 08

Oper No. = 888888



Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: High AC
0.300 AC

Form 106-I8000

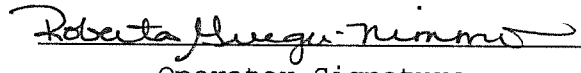
Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/16/2018 11:53

DRY CAL CHECK

Test	AC	Time
01 Room Air	0.000	11:54
02 Std. Gas	0.081	11:54
03 Room Air	0.000	11:55
04 Std. Gas	0.081	11:55
05 Room Air	0.000	11:55
06 Std. Gas	0.080	11:56
07 Room Air	0.000	11:56

Lot No = 03417080A3
Cyl No = 7
Exp Date = 03/05/2019
County = 08 Oper No. = 888888


Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: Dry Calibration Check
0.080 AC

Form 106-I8000

Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/16/2018 11:56

DRY CAL CHECK

Test	AC	Time
01 Room Air	0.000	11:57
02 Std. Gas	0.081	11:57
03 Room Air	0.000	11:58
04 Std. Gas	0.080	11:58
05 Room Air	0.000	11:59
06 Std. Gas	0.081	11:59
07 Room Air	0.000	12:00

Lot No = 03417080A3
Cyl No = 7
Exp Date = 03/05/2019
County = 08 Oper No. = 888888

Roberta Grieger-Nimmo

Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: Dry Calibration Check
0.080AC

Form 106-I8000

Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-003069
Location = TOXL 8164.14.00 09/16
11/16/2018 12:00

DRY CAL CHECK

Test	AC	Time
01 Room Air	0.000	12:00
02 Std. Gas	0.081	12:01
03 Room Air	0.000	12:01
04 Std. Gas	0.080	12:02
05 Room Air	0.000	12:02
06 Std. Gas	0.081	12:02
07 Room Air	0.000	12:03

Lot No = 03417080A3
Cyl No = 7
Exp Date = 03/05/2019
County = 08 Oper No. = 888888

Roberta Grieger-Nimmo
Operator Signature
ROBERTA GRIEGER-NIMMO

Remarks: Dry Calibration Check
0.080 AC

Form 106-I8000