INTOXILYZER® 8000 INITIAL INSPECTION

Intoxilyzer® 8000 Serial Number: _80 - 003057_

A. GENERAL Setup and Checks:
1. ☑ Power On
   ☑ 5 min. countdown during initial warm-up
   ☑ 1 min. countdown to begin test after standby mode
2. ☑ Display Intensity (Ctrl + ↑ or ↓)
3. Password Security:
   ☑ Level 1 (Operator)   ☑ Level 2 (Field Inspector)   ☑ Level 3 (Lab Personnel)
4. ☑ Printer Setup (Level 3,S,P)
5. ☑ Forms Load (CMI, Inc., CoBrA Software)

B. LEVEL 1 Setup and Checks:
1. ☑ Internal Printer Test and Paper Feed (Level 1,P). Attach record.
2. ☑ External Printer Test (Level 1,P). Attach record.
3. Barcode Reader (Level 1,B):
   ☑ Operator ID   ☑ ND License   ☑ R key: Refusal. Attach record.

C. LEVEL 2 Setup and Checks:
1. ☑ Continuous Air Blank (Level 2,A)
2. ☑ Diagnostic (Level 2,D). Attach record.
3. ☑ Prelim Data Entry (Level 2,E)
4. Ser Number/Version Info (Level 2,V):
   Inst Ser#: _80-003057_   DSP Ver: _1367.14_
   Core Ver: _8164.14_   CPLD Ver: _7_

D. LEVEL 3 Setup and Checks:
1. DVM Monitor (Level 3,D,D): 3: _12391_   s: _1_   C: _47.00_
   9: _12894_   s: _0_   B: _45_   _0_
   (RFI indicator with keyed radio): _1_
2. Function (F) Keys: : ☑ F5 – Tone   ☑ F9 - Fan
   ☑ F6 – Green LED   ☑ F10 – Pump
   ☑ F7 – Red LED   ☑ F11 – Solenoid

3. Atmospheric Monitor (Level 3,D,A): Atmo Sensor, P: _952_   CF: _1.06_
4. Flow Monitor (Level 3,D,F): Flow Sensor, R: _74_   F: _0.000_ L/s

5. Temperature Monitor (Level 3,D,T): C: _47.0_ A: _46.5_ I: _0.0_
   B: _45.1_ V: _0.0_
6. Tank Monitor (Level 3,D,G): P (display): _529_ psi P (gauge): _520_ psi
7. ☑ General Setup (Level 3,S,G)
8. ☑ Configure Start Test (Level 3,S,T)
9. ☑ Network (Level 3,S,N)

E. TESTS (attach all test records):

Configure wet bath simulator standards before running tests (Level 1,S):

1. Zero AC (Level 1,C):
   Sim ser #: _MP3068_ Lot #: _Millipore H₂O_ Exp date: _NA_
   Known value: _0.000_ AC
   Results: _0.000_ AC _0.000_ AC _0.000_ AC

2. Low AC (Level 1,C):
   Sim ser #: _MP5320_ Lot #: _201805B_ Exp date: _05.30.20_
   Known value: _0.010_ AC
   Results: _0.009_ AC _0.009_ AC _0.010_ AC

3. High AC (Level 1,C):
   Sim ser #: _MP5290_ Lot #: _201911B_ Exp date: _11.5.21_
   Known value: _0.250_ AC
   Results: _0.249_ AC _0.251_ AC _0.251_ AC

Configure dry gas standard before running tests (Level 1,S):

4. Ethanol + 0.05% Acetone (Level 1,B):
   Sim ser #: _DR7348_ Lot #: _IC55_ Exp date: ~~05~~ _NA_
   Known value: _0.10 AC + 0.05% Acetone_
   ☑ Display reads "Interferent Detect"

5. Acetone (Level 1,B):
   Sim ser #: _DR5188_ Lot #: _Ace 1_ Exp date: _NA_
   Known value: _0.05%_
   ☑ Display reads "Interferent Detect"

6. Methanol (Level 1,B):
   Sim ser #: _DR3455_ Lot #: _METZ_ Exp date: _NA_
   Known value: _0.10%_
   ☑ Display reads "Interferent Detect"

7. Isopropanol (Level 1,B):
   Sim ser #: _DR5189_ Lot #: _IPA2_ Exp date: _NA_
   Known value: _0.10%_
   ☑ Display reads "Interferent Detect"

8. ☑ Ambient Fail (Level 1,B): Display and test record read correct.
9. ☑ Invalid Sample (Level 1,B): Display and test record read correct.
10. ☑ Sequence Aborted (Level 1,B): Display and test record read correct.
11. ☑ ABA (Level 1,B): Test record reads correct.
12. ☑ Calibration Check Out of Tolerance (CMS mode): Display and test record read correct.
13. ☑ RFI Detected (B,C, or CMS mode): Display and test record read correct.
14. ☑ Tank Pressure Below Minimum (CMS mode): Display reads correct.
15. ☑ Deficient Samples (CMS mode): Display and test record read correct.
16. ☑ Improper Sample (CMS mode): Display and test record read correct.
17. ☑ Difference Too Great (CMS mode): Display and test record read correct.
18. ☑ CMS (CMS mode): Test record reads correct.
19. Stability Test (Level 3,T,S):
    Ave: _0.0795_   Std Dev: _0.0009_   Rel Std Dev: _1.12%._

Maintenance/Repairs/Notes: _opened top of instrument to_
replace real time clock battery.

TRAINING FOR Kari Hipp, Charles E. Ed 5/22/20

☑ Instrument is acceptable to be used in the field.

Kari L. Hipp/Charles E. Ed   _15 May 20/22MAY20_
Field Inspector's Signature   Date

Charles E. Ed   _22 MAY 20_
Reviewed by   Date

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

CMI, Inc. Intoxilyzer   Alcohol Analyzer
North Dakota Model 8000   SN 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   10:18

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

12 char/line
abcdefghijkl
ABCDEFGHIJKL

16 char per line
abcdefghijklmnop
ABCDEFGHIJKLMNOP

21 chars per line
abcdefghijklmnopqrstu
ABCDEFGHIJKLMNOPQRSTU

24 characters per line
abcdefghijklmnopqrstuvwx
ABCDEFGHIJKLMNOPQRSTUVWX

32 characters per line
abcdefghijklmnopqrstuvwxyz123456
ABCDEFGHIJKLMNOPQRSTUVWXYZ123456

42 characters per line
abcdefghijklmnopqrstuvwxyz1234567890abcdef
ABCDEFGHIJKLMNOPQRSTUVWXYZ1234567890ABCDEF

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 #?   34418080A2
Standard Cyl #?   40
Standard Expiration?   02/05/2021
Oper No?   123456

Flow Cal. Date: 04/04/2018
Slope   549
Intercept   197785

IR Calibration Date: 04/15/2015
                        3um   9um

0th Coef(*100):   -23846   -15606

1st Coef(*100):   256102   135820

2nd Coef(*100):   2997   1528

H2O adj(mg/l*10k): 379   300

*********** Test End ***********

Operator Signature
N/A STUDENT

Remarks:

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 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   10:15

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

abcdefghijklmnopqrstuvwxyz1234567890-=|
ABCDEFGHIJKLMNOPQRSTUVWXYZ!@#$%^&*()_+?

abcdefghijklmnopqrstuvwxyz1234567890-=|
ABCDEFGHIJKLMNOPQRSTUVWXYZ!@#$%^&*()_+?

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 #?   34418080A2
Standard Cyl #?   40
Standard Expiration?   02/05/2021
Oper No?   123456
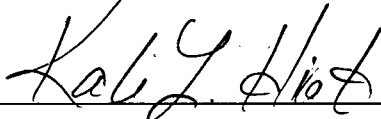
Flow Cal. Date: 04/04/2018
Slope   549
Intercept   197785

IR Calibration Date: 04/15/2015
                          3um   9um

0th Coef(*100):   -23846   -15606
1st Coef(*100):   256102   135820
2nd Coef(*100):   2997   1528
H2O adj(mg/l*10k):   379   300

*********** Printer Test End ***********
External print test

Kali L. Hiot
_____
       Operator Signature
       N/A STUDENT

   Remarks:

            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 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   10:20

Test	AC	Time
01 Room Air	0.000	10:21
02 *Subject Test	REF*	10:21
03 Room Air	0.000	10:22

*Subject Test Refused

Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female   Weight = 150
Test = DUI   Cit = NA
Dr. Lic. = ND/DIS821456
Lot No = 34418080A2
Cyl No = 40
Expiration Date = 02/05/2021
County = 08   Oper No. = 123456

Barcode Reader Test

_____
Operator Signature
N/A STUDENT

Remarks:

Form 106-I8000

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

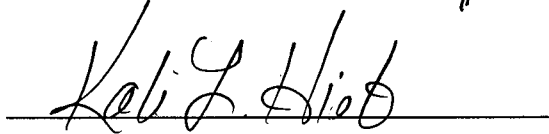CMI, Inc. Intoxilyzer   Alcohol Analyzer
North Dakota Model 8000   SN 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   10:23

```
┌─────────────────────┐
│     DIAGNOSTIC      │
└─────────────────────┘
```

Voltage/Current Test   Pass
RAM Test   Pass
EEPROM Checksum Test   Pass
Real Time Clock Test   Pass
DSP Test   Pass
Analytical Stability Test   Pass
Modem Test   Pass
Temp Regulation Test   Pass

Oper No. = 123456   *Diagnostic*

_____
         Operator Signature
            N/A STUDENT

Remarks:

                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 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   10:44

```
┌─────────────────────────┐
│   WET CAL CHECK         │
└─────────────────────────┘
```

Test	AC	Time
01 Room Air	0.000	10:44
02 Std. Sol.	0.000	10:45
03 Room Air	0.000	10:46
04 Std. Sol.	0.000	10:46
05 Room Air	0.000	10:47
06 Std. Sol.	0.000	10:48
07 Room Air	0.000	10:48

08 Sim Temp = 34.0°C

Simul Ser No = MP3068
Std Sol No = MILLIPORE
County = 08   Oper No. = 123456

Zero AC 0.000 AC

_____
Operator Signature
N/A STUDENT

Remarks:

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 80-003057
Location = TOXL   8164.14.00 09/16
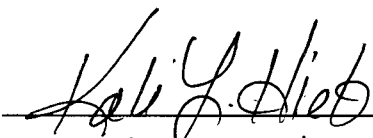05/15/2020   10:54

```
┌─────────────────────┐
│   WET CAL CHECK     │
└─────────────────────┘
```

Test	AC	Time
01 Room Air	0.000	10:54
02 Std. Sol.	0.009	10:55
03 Room Air	0.000	10:55
04 Std. Sol.	0.009	10:56
05 Room Air	0.000	10:57
06 Std. Sol.	0.010	10:57
07 Room Air	0.000	10:58

08 Sim Temp = 34.0°C

Simul Ser No = MP5320
Std Sol No = 201805B
County = 08   Oper No. = 123456

Low AC 0.010 AC

Kali L. Hiod
_____
          Operator Signature
             N/A STUDENT

Remarks:

                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 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   12:56

```
┌─────────────────────┐
│   WET CAL CHECK     │
└─────────────────────┘
```

Test	AC	Time
01 Room Air	0.000	12:56
02 Std. Sol.	0.249	12:57
03 Room Air	0.000	12:58
04 Std. Sol.	0.251	12:59
05 Room Air	0.000	12:59
06 Std. Sol.	0.251	13:00
07 Room Air	0.000	13:00

08 Sim Temp = 34.0°C

Simul Ser No = MP5290
Std Sol No = 201911B
County = 08   Oper No. = 123456

High AC   0.250 AC

[signature]
Operator Signature
N/A STUDENT

Remarks:

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 80-003057
     Location = TOXL           8164.14.00 09/16
     05/15/2020                          14:37


        Test                 AC           Time
     ─────────────────────────────────────────
     01 Room Air            0.000         14:37
     02 *Subject Test       INT*          14:38
     03 Room Air            0.000         14:39


     *Invalid Test
        Interferent Detected

     Sub Name = DISCOVER, THE SPIRIT
     Sub DOB = 01/01/1982
     Sub Sex = Female          Weight = 150
     Test = DUI                     Cit = NA
     Dr. Lic. = ND/DIS821456
     Simul Ser No = MP5290
     Std Sol No = 201911B
     County = 08            Oper No. = 123456
```
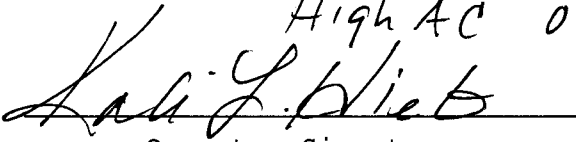
EtOH + ACE

Kati L. Hieb

```
              Operator Signature
                N/A STUDENT


     Remarks:



                 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 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   14:42

Test	AC	Time
01 Room Air	0.000	14:43
02 *Subject Test	INT*	14:43
03 Room Air	0.000	14:44

*Invalid Test
   Interferent Detected

Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female   Weight = 150
Test = DUI   Cit = NA
Dr. Lic. = ND/DIS821456
Simul Ser No = MP5290
Std Sol No = 201911B
County = 08   Oper No. = 123456

Acetone

Kali L Hiett
Operator Signature
N/A STUDENT

Remarks:
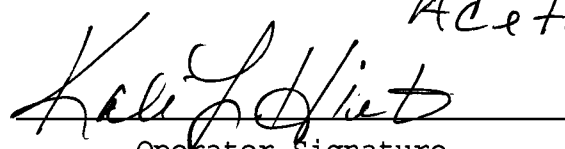

Form 106-I8000

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

CMI, Inc. Intoxilyzer   Alcohol Analyzer
North Dakota Model 8000   SN 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   14:46

Test	AC	Time
01 Room Air	0.000	14:47
02 *Subject Test	INT*	14:48
03 Room Air	0.000	14:48

*Invalid Test
  Interferent Detected

Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female   Weight = 150
Test = DUI   Cit = NA
Dr. Lic. = ND/DIS821456
Simul Ser No = MP5290
Std Sol No = 201911B
County = 08   Oper No. = 123456

Methanol

Kali L. Hiott
_____
        Operator Signature
        N/A STUDENT

Remarks:

Form 106-I8000
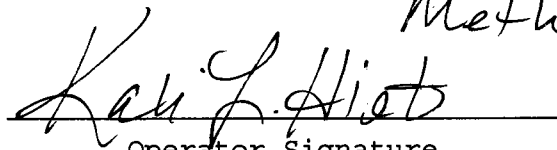
```
          Intoxilyzer Test Record and Checklist
        NDOAG Crime Lab. Div.,  Bismarck, ND 58501

        CMI, Inc. Intoxilyzer      Alcohol Analyzer
        North Dakota Model 8000        SN 80-003057
        Location = TOXL            8164.14.00 09/16
        05/15/2020                           14:51


           Test                  AC              Time
        ─────────────────────────────────────────────
        01 Room Air             0.000           14:52
        02 *Subject Test        INT*            14:52
        03 Room Air             0.000           14:53


        *Invalid Test
          Interferent Detected

        Sub Name = DISCOVER, THE SPIRIT
        Sub DOB = 01/01/1982
        Sub Sex = Female          Weight = 150
        Test = DUI                     Cit = NA
        Dr. Lic. = ND/DIS821456
        Simul Ser No = MP5290
        Std Sol No = 201911B
        County = 08             Oper No. = 123456
```

Isopropanol

_____
        Operator Signature
           N/A STUDENT

Remarks:

              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 80-003057
Location = TOXL            8164.14.00 09/16
05/15/2020                            14:55

     Test                  AC           Time
   ─────────────────────────────────────────
   01 Room Air            0.000        14:55
   02 Subject Test 1      0.000        14:56
   03 Room Air            AMB*         14:56
   04 Room Air            0.000        14:57

*Invalid Test
   Check Ambient Conditions

Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female          Weight = 150
Test = DUI                     Cit = NA
Dr. Lic. = ND/DIS821456
Simul Ser No = MP5290
Std Sol No = 201911B
County = 08               Oper No. = 123456
```
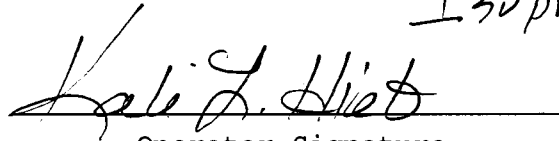
Ambient Fail

Kali L. Hlop
_____
          Operator Signature
             N/A STUDENT

Remarks:

                Form 106-I8000

CMI, Inc. Intoxilyzer   Alcohol Analyzer
North Dakota Model 8000   SN 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   15:00

Test	AC	Time
01 Room Air	0.000	15:00
02 Invalid Sample	X.XXX	15:01
03 Room Air	0.000	15:01

*Invalid Test - Mouth Alcohol

Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female   Weight = 150
Test = DUI   Cit = NA
Dr. Lic. = ND/DIS821456
Simul Ser No = MP5290
Std Sol No = 201911B
County = 08   Oper No. = 123456

Invalid Sample

_____
        Operator Signature
        N/A STUDENT

Remarks:

            Form 106-I8000

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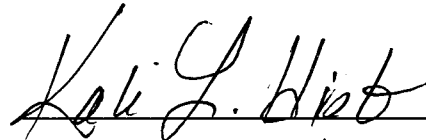NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer   Alcohol Analyzer
North Dakota Model 8000   SN 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   15:02

Test	AC	Time
01 Room Air	0.000	15:03
02 *Subject Test	ABT*	15:03
03 Room Air	0.000	15:03

*Sequence Aborted

Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female   Weight = 150
Test = DUI   Cit = NA
Dr. Lic. = ND/DIS821456
Simul Ser No = MP5290
Std Sol No = 201911B
County = 08   Oper No. = 123456

Sequence Aborted

Kati L Hiat
_____
         Operator Signature
         N/A STUDENT

Remarks:

Form 106-I8000

```
CMI, Inc. Intoxilyzer      Alcohol Analyzer
North Dakota Model 8000       SN 80-003057
Location = TOXL            8164.14.00 09/16
05/15/2020                           15:04
```

Test	AC	Time
01 Room Air	0.000	15:05
02 Subject Test 1	0.000	15:05
03 Room Air	0.000	15:06
04 Reported AC	0.000	15:05

No RFI Detected

```
Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female            Weight = 150
Test = DUI                     Cit = NA
Dr. Lic. = ND/DIS821456
Simul Ser No = MP5290
Std Sol No = 201911B
County = 08               Oper No. = 123456
```

ABA

Operator Signature
N/A STUDENT

Remarks:

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 80-003057
     Location = TOXL           8164.14.00 09/16
     05/15/2020                          15:10

          Test                AC           Time
     _____

     01 Diagnostic             OK          15:11
     02 Room Air               0.000       15:12
     03 Subject Test 1         0.000       15:12
     04 Room Air               0.000       15:14
     05 Std. Gas               0.080*      15:16
     06 Room Air               0.000       15:16

     *Cal Check Out of Tolerance

     Sub Name = DISCOVER, THE SPIRIT
     Sub DOB = 01/01/1982
     Sub Sex = Female          Weight = 150
     Test = DUI                     Cit = NA
     Dr. Lic. = ND/DIS821456
     Lot No = 05620080A1
     Cyl No = 48
     Expiration Date = 04/05/2022
     County = 08              Oper No. = 123456
```
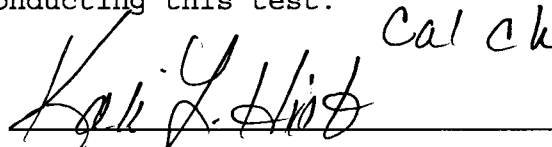
I followed the Approved Method and the
instructions displayed by the Intoxilyzer
in conducting this test.   *Cal check Out*

Kali X. Hiot _____
          Operator Signature
            N/A STUDENT

Remarks:

                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 80-003057
      Location = TOXL           8164.14.00 09/16
      05/15/2020                          15:30

           Test                  AC            Time
      _____

      01 Diagnostic            OK            15:31
      02 Room Air              RFI*          15:31
      03 Room Air              0.000         15:32

      *Invalid Test
         Inhibited - RFI

      Sub Name = DISCOVER, THE SPIRIT
      Sub DOB = 01/01/1982
      Sub Sex = Female           Weight = 150
      Test = DUI                         Cit = NA
      Dr. Lic. = ND/DIS821456
      Lot No = 05620080A1
      Cyl No = 48
      Expiration Date = 04/05/2022
      County = 08              Oper No. = 123456



      I followed the Approved Method and the
      instructions displayed by the Intoxilyzer
      in conducting this test.           RFI
```
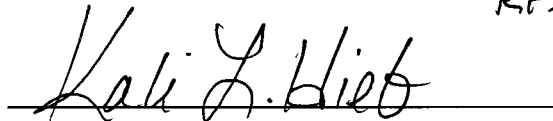
Kali L. Hieb (signature)
_____
               Operator Signature
               N/A STUDENT

      Remarks:

                  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 80-003057
   Location = TOXL            8164.14.00 09/16
   05/15/2020                           15:34

          Test                 AC           Time
          ─────────────────────────────────────
   01 Diagnostic            OK            15:35
   02 Room Air              0.000         15:35
   03 *Subject Test         0.000*        15:38
   04 Room Air              0.000         15:41
   05 Std. Gas              0.080         15:42
   06 Room Air              0.000         15:44
   07 *Subject Test         0.000*        15:47
   08 Room Air              0.000         15:47
           No RFI Detected

   *Deficient Sample - Value Printed was
      Highest Obtained

   Sub Name = DISCOVER, THE SPIRIT
   Sub DOB = 01/01/1982
   Sub Sex = Female          Weight = 150
   Test = DUI                       Cit = NA
   Dr. Lic. = ND/DIS821456
   Lot No = 05620080A1
   Cyl No = 48
   Expiration Date = 04/05/2022
   County = 08            Oper No. = 123456

   20 minute waiting period ascertained?  Y
   Clean Mouthpiece used and disposed?  Y
   Clean Mouthpiece used and disposed?  Y




   I followed the Approved Method and the
   instructions displayed by the Intoxilyzer
   in conducting this test.  Deficient Samples
```
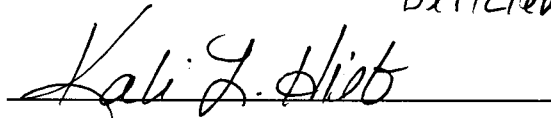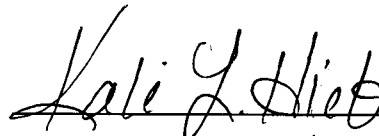
Kali L. Hieb (signature)
                Operator Signature
                   N/A STUDENT

Remarks:

                    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 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   15:48

Test	AC	Time
01 Diagnostic	OK	15:49
02 Room Air	0.000	15:50
03 Reference	IPS*	15:50
04 Room Air	0.000	15:50

*Improper Sample

Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female   Weight = 150
Test = DUI   Cit = NA
Dr. Lic. = ND/DIS821456
Lot No = 05620080A1
Cyl No = 48
Expiration Date = 04/05/2022
County = 08   Oper No. = 123456

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

_____
                Operator Signature
                N/A STUDENT

Remarks:

                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 80-003057
Location = TOXL   8164.14.00 09/16
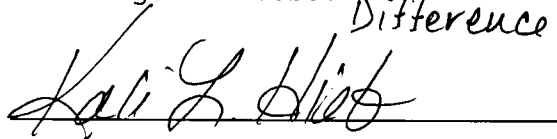05/15/2020   15:57

Test	AC	Time
01 Diagnostic	OK	15:58
02 Room Air	0.000	15:58
03 Subject Test 1	0.000*	15:58
04 Room Air	0.000	16:01
05 Std. Gas	0.080	16:02
06 Room Air	0.000	16:03
07 Subject Test 2	0.098*	16:05
08 Room Air	0.000	16:06

*Difference Too Great

Sub Name = DISCOVER, THE SPIRIT
Sub DOB = 01/01/1982
Sub Sex = Female   Weight = 150
Test = DUI   Cit = NA
Dr. Lic. = ND/DIS821456
Lot No = 05620080A1
Cyl No = 48
Expiration Date = 04/05/2022
County = 08   Oper No. = 123456

I followed the Approved Method and the
instructions displayed by the Intoxilyzer
in conducting this test. *Difference Too Great*

_____
            Operator Signature
            N/A STUDENT

Remarks:

                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 80-003057
     Location = TOXL            8164.14.00 09/16
     05/15/2020                            16:07

           Test                  AC            Time

     01 Diagnostic               OK            16:08
     02 Room Air                 0.000         16:09
     03 Subject Test 1           0.000         16:09
     04 Room Air                 0.000         16:11
     05 Std. Gas                 0.079         16:12
     06 Room Air                 0.000         16:14
     07 Subject Test 2           0.000         16:14
     08 Room Air                 0.000         16:15

     09 Reported AC              0.000         16:09

           Difference OK
           No RFI Detected


     Sub Name = DISCOVER, THE SPIRIT
     Sub DOB = 01/01/1982
     Sub Sex = Female           Weight = 150
     Test = DUI                       Cit = NA
     Dr. Lic. = ND/DIS821456
     Lot No = 05620080A1
     Cyl No = 48
     Expiration Date = 04/05/2022
     County = 08              Oper No. = 123456

     20 minute waiting period ascertained?   Y
     Clean Mouthpiece used and disposed?   Y
     Clean Mouthpiece used and disposed?   Y



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

                Operator Signature
                 N/A STUDENT

     Remarks:



             Form 106-I8000
```
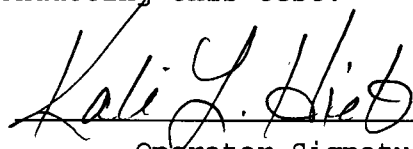
Intoxilyzer Test Record and Checklist
NDOAG Crime Lab. Div., Bismarck, ND 58501

CMI, Inc. Intoxilyzer   Alcohol Analyzer
North Dakota Model 8000   SN 80-003057
Location = TOXL   8164.14.00 09/16
05/15/2020   16:16

Test	AC	Time
01 Room Air	0.000	16:17
02 Std. Gas	0.080	16:17
03 Room Air	0.000	16:18
04 Std. Gas	0.079	16:18
05 Room Air	0.000	16:18
06 Std. Gas	0.080	16:19
07 Room Air	0.000	16:19
08 Std. Gas	0.081	16:20
09 Room Air	0.000	16:20
10 Std. Gas	0.080	16:21
11 Room Air	0.000	16:21
12 Std. Gas	0.080	16:21
13 Room Air	0.000	16:22
14 Std. Gas	0.080	16:22
15 Room Air	0.000	16:23
16 Std. Gas	0.080	16:23
17 Room Air	0.000	16:24
18 Std. Gas	0.080	16:24
19 Room Air	0.000	16:24
20 Std. Gas	0.080	16:25
21 Room Air	0.000	16:25
22 Std. Gas	0.080	16:26
23 Room Air	0.000	16:26
24 Std. Gas	0.080	16:26
25 Room Air	0.000	16:27
26 Std. Gas	0.080	16:27
27 Room Air	0.000	16:28
28 Std. Gas	0.078	16:28
29 Room Air	0.000	16:29
30 Std. Gas	0.079	16:29
31 Room Air	0.000	16:29
32 Std. Gas	0.078	16:30
33 Room Air	0.000	16:30
34 Std. Gas	0.079	16:31
35 Room Air	0.000	16:31
36 Std. Gas	0.078	16:32
37 Room Air	0.000	16:32
38 Std. Gas	0.078	16:32
39 Room Air	0.000	16:33
40 Std. Gas	0.079	16:33
41 Room Air	0.000	16:34
42 Cal Check Stats:		
43 Average	0.0795	
44 Std Dev	0.0009	
45 Rel Std Dev	1.12%	

Remarks: Stability Test

Form 106-I8000

Kati L. Hieb

Lot # 0562008OA1

Cyl 048

Exp. 4/5/2022

0.080 AC