NORTH DAKOTA OFFICE OF ATTO CRIME LABORATORY DI	
INTOXILYZER <sup>®</sup> 8000 ANNUA	
Intoxilyzer <sup>®</sup> 8000 Serial Number: 80-00 0513	Inspection Location: TOXL
<ul> <li>A. Pre-Inspection <ol> <li>Items with Instrument: <ul> <li>Gas Cylinder</li> <li>Gas Cylinder</li> <li>Yes or No</li> <li>Power Cord</li> <li>Yes or No</li> </ul> </li> <li>2. Download Data </li> <li>3. Upload Operator File <ul> <li>4. Current Location Code:</li> <li>DOWM</li> </ul> </li> <li>5. X Battery Check <ul> <li>Was the external battery pack replaced Simulator O-Ring Replaced Breath Tube O-Ring</li> </ul> </li> </ol></li></ul>	t # <u>2602\080A</u> ) Cyl. # <u>14</u> ) aced? Yes or No Yes or No
<ul> <li>B. General Setup and Checks:</li> <li>1. Diagnostics passed and instrument in 2.</li> <li>Breath tube heated</li> <li>3. Date, time and location code (Level 2, I Time Zone: CST or MDT (Time or 4.</li> <li>Print test (Level 1, P). Sign and attach 5.</li> <li>Tank monitor (Level 3, D, G). Display: <u>Qu9</u> psi Regular Display and Regulator ± 50 psi of e Gas tank tare necessary? If Yes, display readings after tare (Display: psi Regular)</li> </ul>	E). Re-set if necessary. a test records will be in time zone circled) test record. tor: <u>975</u> psi each other (res or No Yes or No Level 3,M,C,G):
<ul> <li>C. Tests (Sign and attach test records):</li> <li>1. Configure simulator for the following te Wet Calibration Check - Low AC (L Known Value ≤ 0.03 AC: 0.020 Sim. Ser #: <u>NP5318</u> Lot #: <u>202201A</u> Exp. Date: <u>11 J0024</u> Results ± 0.005 of known AC</li> </ul>	Level 1,C)
Toxicology Unit - Breath Alcohol Section	Qualtrax ID: 11698 Revision: 1 Status: Published
Intoxilyzer 8000 Annual Inspection	Published: 03/24/2023
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	the second state of the following test (Lovel 1.5)
2.	Configure simulator for the following test (Level 1,S).
	Wet Calibration Check - High AC (Level 1,C)
	Known Value $\geq 0.25 \text{ AC}$
	Sim. Ser #: MP 6039
	Lot #:
	Exp. Date: 18 Jan 24
	Results ± 5% AC of known AC
3.	Configure dry gas standard for the remaining tests (Level 1,S).
	Known Value : <u>0.000</u> AC
	Gas Cylinder Lot #:
	Cylinder #:
	Exp. Date:05183
4.	Interferent Check (Level 1,B)
	Known Value: 0.10 AC + 0.05% Acetone
	Sim. Ser #:
	Lot #: ICS 1
	Exp. Date: NIA
	Display reads "Interferent Detect"
5.	RFI Check (CMS Mode)
	💢 Display reads "RFI Detect"
6.	🗹 Dry Calibration Check (Level 1,C)
	Test 1         0.082         Test 4         0.082         Test 7           Test 2         0.082         Test 5         0.083         Test 8         Not finished
	Test 2 0.082 Test 5 0.083 Test 8 Not finished
	Test 3 0.082 Test 6 0.083 Test 9
	AverageNA
	$N^{h}$ Results ± 0.005 AC of known AC
	and the ball of the ball of the ball of the ball of the ball
-	The second state all ALD AVERS INCODED MIDINA VIIN (W/A TVP DA

D. Remarks/Maintenance: Not all ND driver's licenses would scan and read the barcolle ble the instrument needs a firmware update (V 8164.13 to 8164.14). A DL that could be scanned was used to partially complete this annual inspection. A full annual inspection will be completed after the firmware has been updated. Instrument is acceptable to be used in the field. Yes or No

If No, state reason(s) why: instrument needs a firmware update (81104,13.0 04109 to 8164,14.00 9/14).

If Yes, change location code back to A.4.

Inspector Signature

Artschilter Reviewer

21	A	0r2023	
Dat	te		

24 Uct. 2023 Date

Toxicology Unit - Breath Alcohol Section	Qualtrax ID: 11698 Revision: 1
Toxicology of the Distance of	Status: Published
Intoxilyzer 8000 Annual Inspection	Published: 03/24/2023
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UNCONTROLLED WHEN PRINTED	

CMI, Inc. Intoxilyzer	Alcohol Analyzer
North Dakota Model 8000	SN 80-006513
Location = TOXL	8164.13.00 06/09
04/20/2023	13:05

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

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

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

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Operator Signature ANNA NAREHOOD

Remarks:

PrintTest

H2O adj(mg/l\*10k): 672

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-006513Location = TOXL8164.13.00 06/0904/20/202313:07

	WET CAL CHECK	
Test	AC	Time
01 Room Ai	r 0.000	13:08
02 Std. Sc	0.021	13:08
03 Room Ai	r 0.000	13:09
04 Std. Sc	0.021	13:10
05 Room Ai	r 0.000	13:10
06 Std. Sc	0.021	13:11
07 Room Ai	r 0.000	13:11

08 Sim Temp = 34.0°C

Operator Signature ANNA NAREHOOD

Remarks:

LOW AC CHECK- 0.020AC

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-006513Location = TOXL8164.13.00 06/0904/20/202313:18

	CHECK	CAL	WET			
Time	AC				est	Τe
13:19	0.000			Air	Room	01
13:20	0.304			Sol.	Std.	02
13:20	0.000			Air	Room	03
13:21	0.304			Sol.	Std.	04
13:21	0.000			Air	Room	05
13:22	0.304			Sol.	Std.	06
13:23	0.000			Air	Room	07
1	0.000			Air	Room	07

08 Sim Temp = 34.0°C

Operator Signature ANNA NAREHOOD

Remarks:

High Ac Cheek-0.300Ac

Intoxilyzer Test Record and Checklist NDOAG Crime Lab. Div., Bismarck, ND 58501 CMI, Inc. Intoxilyzer Alcohol Analyzer SN 80-006513 North Dakota Model 8000 Location = TOXL 8164.13.00 06/09 04/21/2023 13:21 Time AC Test 0.000 13:23 01 Room Air 13:23 02 \*Subject Test INT\* 13:24 03 Room Air 0.000 \*Invalid Test Interferent Detected

Sub Name = DISCOVER, THE SPIRIT Sub DOB = 02/01/1992 Sub Sex = Female Weight = 150 Test = OTH Cit = INTERFERENT CK Dr. Lic. = ND/DIS921456 Lot No = 26021080A1 Cyl No = 25 Expiration Date = 10/05/2023 County = 08 Oper No. = 133237

Operator Signature ANNA NAREHOOD

Remarks:

Interferent Check

NDOAG Crime Lab. Div., Bismarck, ND 58501 CMI, Inc. Intoxilyzer Alcohol Analyzer SN 80-006513 North Dakota Model 8000 Location = TOXL 8164.13.00 06/09 13:24 04/21/2023 Time AC Test OK 13:25 01 Diagnostic 13:26 02 Room Air 0.000 03 \*Subject Test RFI\* 13:26 0.000 13:26 04 Room Air \*Invalid Test Inhibited - RFI Sub Name = DISCOVER, THE SPIRIT Sub DOB = 02/01/1992Sub Sex = Female Weight = 150Test = OTHCit = RFI CHECK Dr. Lic. = ND/DIS921456Lot No = 26021080A1Cyl No = 25Expiration Date = 10/05/2023Oper No. = 133237 County = 08

Intoxilyzer Test Record and Checklist

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

Operator Signature ANNA NAREHOOD

Remarks: RFICHLIK

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-006513Location = TOXL8164.13.00 06/0904/21/202313:27

			DRY CAL CHECK	
Tes	t		AC	Time
01 R	loom	Air	0.000	13:27
02 S	td.	Gas	0.082	13:27
03 R	loom	Air	0.000	13:28
04 S	td.	Gas	0.082	13:28
05 R	loom	Air	0.000	13:29
06 S	td.	Gas	0.082	13:29
07 R	loom	Air	0.000	13:30

Lot No = 26021080A1 Cyl No = 25 Exp Date = 10/05/2023 County = 08

Oper No. = 133237

Operator Signature ANNA NAREHOOD

Remarks:

Dry Cal Check #1-3

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-006513Location = TOXL8164.13.00 06/0904/21/202313:30

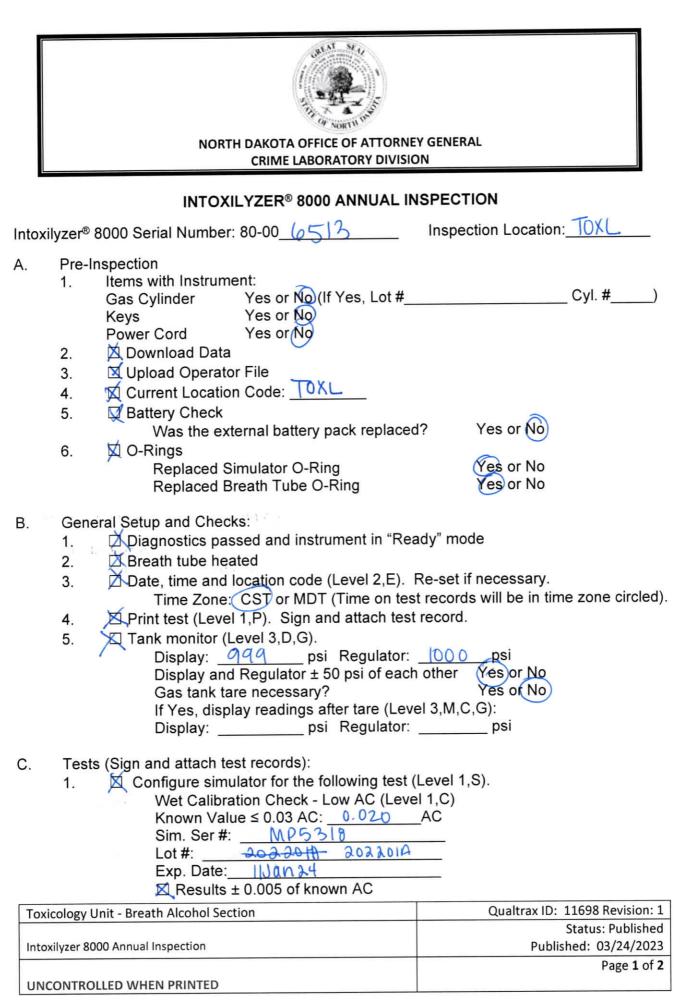
		DRY CAL CHECK	
Test	5	AC	Time
01 R	oom Air	0.000	13:31
02 St	d. Gas	0.082	13:31
03 R	oom Air	0.000	13:32
04 St	d. Gas	0.083	13:32
05 R	oom Air	0.000	13:32
06 St	d. Gas	0.083	13:33
07 R	oom Air	0.000	13:33

Lot No = 26021080A1 Cyl No = 25 Exp Date = 10/05/2023 County = 08 Oper No. = 133237

Operator Signature ANNA NAREHOOD

Remarks:

Cal Check #4-6



2. Configure simulator for the following Wet Calibration Check - High AC Known Value ≥ 0.25 AC: 0.30 Sim. Ser #: <u>MP 3044</u> Lot #: <u>303201F</u> Exp. Date: <u>19.14034</u> K Results ± 5% AC of known AC	C (Level 1,C) AC			
3. $\mathbf{A}$ Configure dry gas standard for the re	emaining tests (Level 1,S).			
Known Value : $0.090$ AC				
Gas Cylinder Lot #: 143230 Cylinder #: 13	NOR 4			
Exp. Date: 015125				
<ol> <li>4. X Interferent Check (Level 1,B)</li> </ol>				
Known Value: 0.10 AC + 0.05%	Acetone			
Sim. Ser #: <u>DR1345</u> Lot #: <u>\CS</u> 1				
Exp. Date: N/A				
🛛 Display reads "Interferent De	tect"			
5. 🛛 🖾 RFI Check (CMS Mode)	3			
Display reads "RFI Detect"				
6. ⊠Dry Calibration Check (Level 1,C) Test 1 0.0% Test 4 <u>0.0</u>	Test 7 0.081			
Test 1 <u>0.08</u> Test 4 <u>0.0</u> Test 2 <u>0.08</u> Test 5 <u>0.0</u>				
Test 3 0.082 Test 6 0.1				
Average				
⋈ Results ± 0.005 AC of known	n AC			
D. Remarks/Maintenance: Annual Inspectio	h was peperted after the			
D. Remarks/Maintenance: <u>Hinnual Inspectio</u>	Plicit III DO All NO			
firmware update from v 8164.13.0 to	8104,14.00, HII NU			
DL Will scan and read the barcode.				
Instrument is acceptable to be used in the field.	sor No			
If No, state reason(s) why:				
If Yes, change location code back to A.4. 💢				
a40ct 2023				
Inspector Signature	Date			
Strailly Pertschiller	24 007.2023			
Reviewer	Date			
Toxicology Unit - Breath Alcohol Section	Qualtrax ID: 11698 Revision: 1			
	Status: Published Published: 03/24/2023			
Intoxilyzer 8000 Annual Inspection	Published: 05/24/2025 Page 2 of 2			

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CMI, Inc. Intoxilyzer	Alcohol Analyzer
North Dakota Model 8000	SN 80-006513
Location = TOXL	8164.14.00 09/16
10/23/2023	14:17

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 #?	26021080A1
Standard Cyl #?	25
Standard Expiration?	10/05/2023
Oper No?	133237
1	
Flow Cal. Date:	08/20/2015
Slope	680

Slope 680 Intercept -696037 IR Calibration Date: 08/21/2015 3um 9um

0th Coef(*100):	-14436	-13610
1st Coef(*100):	265490	136147
2nd Coef(*100):	4422	1710
H2O adj(mg/l*10k):	672	448

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

Operator Signature ANNA NAREHOOD

Remarks:

Print Tech

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-006513Location = TOXL8164.14.00 09/1610/23/202314:21

			WET CAL	CHECK	
Т	est			AC	Time
01	Room	Air		0.000	14:22
02	Std.	Sol.		0.021	14:23
03	Room	Air		0.000	14:23
04	Std.	Sol.		0.021	14:24
05	Room	Air		0.000	14:24
06	Std.	Sol.		0.021	14:25
07	Room	Air		0.000	14:26
03 04 05 06	Room Std. Room Std.	Air Sol. Air Sol.		0.000 0.021 0.000 0.021	14: 14: 14: 14:

08 Sim Temp = 34.0°C

Simul Ser No = MP5318 Std Sol No = 202201A County = 08 Oper No. = 133237

Operator Signature ANNA NAREHOOD

Remarks:

OW AC Check- 0.020AC

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-006513Location = TOXL8164.14.00 09/1610/23/202314:27

		WET CAL CHECK	
Te	est	AC	Time
01	Room Air	0.000	14:28
02	Std. Sol.	0.297	14:29
03	Room Air	0.000	14:29
04	Std. Sol.	0.299	14:30
05	Room Air	0.000	14:31
06	Std. Sol.	0.300	14:31
07	Room Air	0.000	14:32
	a' ==	24.000	

08 Sim Temp = 34.0°C

Simul Ser No = MP3066		
Std Sol No = 202201F		
County = 08	Oper No. = 133237	

Operator Signature ANNA NAREHOOD

Remarks:

herk - 0.300AC High AC (

CMI, Inc. Intoxily North Dakota Model Location = TOXL 10/23/2023	8000	cohol Analyzer SN 80-006513 64.14.00 09/16 14:36
Test	AC	Time
01 Room Air 02 *Subject Test	0.000 INT*	14:37 14:37

14:38

02 \*Subject Test INT\* 03 Room Air 0.000 \*Invalid Test

Interferent Detected

Sub Name = TEST, DONOR2 NONE Sub DOB = 07/25/1998 Sub Sex = Male Weight = NA Test = OTH Cit = INTERFERENT CK Dr. Lic. = ND/TES989643 Lot No = 14323080A4 Cyl No = 13 Expiration Date = 06/05/2025 County = 08 Oper No. = 133237

Operator Signature ANNA NAREHOOD

Remarks:

Interferent check

CMI, Inc. Intoxily North Dakota Model Location = TOXL 10/23/2023	8000	lcohol Analyzer SN 80-006513 164.14.00 09/16 14:39
Test	AC	Time
01 Diagnostic 02 Room Air 03 Room Air	OK RFI* 0.000	14:39 14:40 14:40

\*Invalid Test Inhibited - RFI

Sub Name = TEST, DONOR2 NONE Sub DOB = 07/25/1998 Sub Sex = Male Weight = NA Test = OTH Cit = RFI CHECK Dr. Lic. = ND/TES989643 Lot No = 14323080A4 Cyl No = 13 Expiration Date = 06/05/2025 County = 08 Oper No. = 133237

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

Operator Signature ANNA NAREHOOD

Remarks:

RFI Cherk

CMI, Inc. Intoxilyzer<br/>North Dakota Model 8000Alcohol Analyzer<br/>SN 80-006513Location = TOXL<br/>10/23/20238164.14.00 09/16<br/>14:41

			DRY CAL CHECK	
Te	est		AC	Time
02 03 04 05	Room Std. Room Std. Room Std.	Gas Air Gas Air	0.000 0.081 0.000 0.081 0.000 0.082	$14:41 \\ 14:42 \\ 14:42 \\ 14:42 \\ 14:43 \\ 14:41 \\ 14:4$
	Room		0.000	14:43

Lot No = 14323080A4 Cyl No = 13 Exp Date = 06/05/2025 County = 08

Oper No. = 133237

Operator Signature ANNA NAREHOOD

Remarks:

al cherk #1-3 Dm(

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-006513Location = TOXL8164.14.00 09/1610/23/202314:44

		[	DRY CAL CHECK	
Te	est		AC	Time
01	Room	Air	0.000	14:45
02	Std.	Gas	0.082	14:45
03	Room	Air	0.000	14:46
04	Std.	Gas	0.082	14:46
05	Room	Air	0.000	14:46
06	Std.	Gas	0.081	14:47
07	Room	Air	0.000	14:47

Lot No = 14323080A4 Cyl No = 13 Exp Date = 06/05/2025 County = 08 Ope

C

Oper No. = 133237

Operator Signature ANNA NAREHOOD

Remarks:

Cherk # 4-6 a

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-006513Location = TOXL8164.14.00 09/1610/23/202314:48

	DRY CAL CHECK	
Test	AC	Time
01 Room Air	0.000	14:48
02 Std. Gas	0.081	14:49
03 Room Air	0.000	14:49
04 Std. Gas	0.082	14:49
05 Room Air	0.000	14:50
06 Std. Gas	0.082	14:50
07 Room Air	0.000	14:51

Lot No = 14323080A4 Cyl No = 13 Exp Date = 06/05/2025 County = 08 Oper No. = 133237

Operator Signature ANNA NAREHOOD

al Cherk #7-9 Remarks: