

INTOXILYZER® 8000 INSTALLATION AND REPAIR CHECKOUT NORTH DAKOTA OFFICE OF ATTORNEY GENERAL CRIME LABORATORY DIVISION-TOXICOLOGY SECTION/BREATH ALCOHOL PROGRAM

SFN 59281 (06/2018)

Serial Number 80 - 005950	Instrument Location SHER				
Reason for Install/Repair					
X Install After Receiving From Crime Laboratory Install After Location Change					
Other (Specify)					

Check When Done:

- 1. Surge Protector Installed/Property Grounded.
- X 2. Telephone Line Connected to Intoxilyzer® 8000.
- X 3. Breath Tube Heated.

4. Enter Preliminary Data (i.e. Date, Time, DST (Y), and Location; Level 2, Function E).

5. Scan/Enter Gas Cylinder Information (Level 1, Function S).

🔀 6. Run Tests:

A. Print Test (Level1, Function P).

B. ACA Test (Level 1, Function C).

🗹 C. Radio Frequency Interference (RFI) Test (CMS Mode or Level 1, Function B or C; Key Radio During Test).

7. Repair and/or Maintenance Performed (if any):

8. Complete the Top Portion of the Intoxilyzer® Record (SFN50496, Form 120-G) and Place it by the Intoxilyzer® for Use.

9. File Previous Intoxilyzer® Record (SFN504096, Form 120-G) at the Intoxilyzer® Location at the Agency.

10. Send the Following to the Crime Laboratory: Completed Intoxilyzer® 8000 Installation and Repair Checkout (SFN59281, Form 104-G), Print Test, ACA Test, and RFI Test.

Field Inspector Signature	Am	04-30-2021
	/	

Crime Laboratory Use Only

This installation has been reviewed and the instrument is approved to be used for the analysis of breath to determine alcohol concentration from the date the Field Inspector performed the installation. This record on file at the Office of Attorney General, Crime Laboratory Division, in the County of Burleigh, North Dakota, is certified to be a true and correct copy of the documents received.

Reviewed/Certified By	Certified Date

FORM 104-G

Intoxilyzer Test Record and Checklist NDOAG Crime Lab. Div., Bismarck, ND 58501 CMI, Inc. Intoxilyzer Alcohol Analyzer North Dakota Model 8000 SN 80-005950 8164.14.00 09/16 Location = SHER14:32 04/30/2021 *********** Printer Test ************ abcdefghijklmnopqrstuvwxyz1234567890-=| ABCDEFGHIJKLMNOPQRSTUVWXYZ!@#\$%^&*() +? abcdefghijklmnopqrstuvwxyz1234567890-=| ABCDEFGHIJKLMNOPQRSTUVWXYZ!@#\$%^&*()_+? Current Instrument Setup Data Entry Mode: Enabled Start Test Sequence: DAB. Display Prelim Rslt? Yes Display Third Digit? Yes Inhib Printer(Y/N)? No DABACABA Yes Display Volume? No Disable On Memfull? # of Print Copies? Yes 1 Select Std (D/W/I)? Dry 0.080 Standard Value? Standard Lot #? Standard Cyl #? 24119080A1 18 Standard Expiration? 11/05/2021 Oper No? 048909 Oper No? 06/20/2013 Flow Cal. Date: 713 Slope -723515 Intercept IR Calibration Date: 06/20/2013 3um 9um _____ Oth Coef(*100):-37081-238161st Coef(*100):2905491334112nd Coef(*100):5521090 H2O adj(mg/l*10k): 683 502

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

Operator Signature DELBERT HOFFMANN

Remarks:

Form 106-I8000

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

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-005950Location = SHER8164.14.00 09/1604/30/202114:33

	DRY CAL CHECK	
Test	AC	Time
01 Room Air 02 Std. Gas 03 Room Air 04 Std. Gas 05 Room Air 06 Std. Gas 07 Room Air	0.000 0.082 0.000 0.082 0.000 0.082 0.000	14:34 14:34 14:34 14:35 14:35 14:36

Operato // Signature

DELBERT HOFFMANN

Remarks:

Form 106-18000

Intoxilyzer Test Record and Checklist NDOAG Crime Lab. Div., Bismarck, ND 58501 Alcohol Analyzer CMI, Inc. Intoxilyzer North Dakota Model 8000 SN 80-005950 8164.14.00 09/16 Location = SHER 04/30/2021 14:38 Time AC Test 14:41 01 Diagnostic OK 14:41 RFI* 02 Room Air 14:41 0.000 03 Room Air *Invalid Test Inhibited - RFI Sub Name = TEST RFI, TEST RFI A Sub DOB = 01/01/1990Weight = 140Sub Sex = Male Cit = 0000000Test = DUI Dr. Lic. = ND/00000000Lot No = 24119080A1Cyl No = 18Expiration Date = 11/05/2021Oper No. = 048909County = 42

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

Operator Signature

DELBERT HOFFMANN

Remarks:

Form 106-18000