

Approved By: Laboratory Director UNCONTROLLED WHEN PRINTED Document ID: 11698 Revision: 2 Status: Published Date Approved: 02/29/2024 Page 1 of 2

	2.	Configure simulator for the following test (Level 1,S). Wet Calibration Check - High AC (Level 1,C) Known Value $\geq 0.25$ AC: <u>0.400</u> AC Sim. Ser #: <u>MP0030</u> Lot #: <u>202212C</u> Exp. Date: <u>08Deca.4</u>		
		Results ± 5% AC of known AC		
	3.	Configure dry gas standard for the remaining tests (Level 1,S).		
		Known Value : O OSO AC		
		Gas Cylinder Lot #:OIQ 2308043		
		Cylinder #:8		
		Exp. Date: 25/25		
	4.	Interferent Check (Level 1,B)		
		Known Value: <u>0.10</u> AC + 0.05% Acetone Sim. Ser #:DR7344		
		Lot #: $ICS 8$		
		Exp. Date: N/A		
		Display reads "Interferent Detect"		
	5.	KRFI Check (CMS Mode)		
	5.	⊠ Display reads "RFI Detect"		
	6.	Dry Calibration Check (Level 1,C)		
	0.	Test 1 $0.081$ Test 4 $0.081$ Test 7 $0.081$		
		Test 2 0,082 Test 5 0.081 Test 8 0.082		
		Test 2 0.082 Test 5 0.081 Test 8 0.082   Test 3 0.081 Test 6 0.081 Test 9 0.081		
		Average		
		Results ± 0.005 AC of known AC		
D.	Ren	narks/Maintenance: NIA		
Insti	rument	is acceptable to be used in the field. Yes or No		
If No	n state	reason(s) why:		
	o, otato			
If Ye	es, cha	nge location code back to A.4. 💢		
()	10			
	$\mathcal{M}$	ISVILLAT Data		
Insp	ector s	Signature Date		
0	sall.	Signature 13May 2024 Date 13 May 2024 Date 13 May 2024		
Rey	Reviewer Date			
I V				
		er 8000 Annual Inspection Document ID: 11698 Revision: 2 ory Unit: Toxicology Unit - Breath Alcohol Section Status: Published		
	Laburdic	bry Unit: Toxicology Unit - Breath Alcohol Section Status: Published		

Status: Published Date Approved: 02/29/2024 Page 2 of 2

Approved By: Laboratory Director UNCONTROLLED WHEN PRINTED

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-004943Location = TOXL8164.14.00 09/1605/13/202411:49

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

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

Inhib Printer(Y/N)? Display Volume? Disable On Memfull? # of Print Copies? Select Std (D/W/I)? Standard Value? Standard Lot #? Standard Cyl #? Standard Expiration? Oper No?	Enabled DABACABA Yes Yes No No Yes 1 Dry 0.080 14323080A1 16 06/05/2025 133237
Flow Cal. Date:	04/06/2020
Slope	679
Intercept	-694345
IR Calibration Date:	04/06/2020
3um	9um

Oth	Coef(*100):	-23601	-21377
1st	Coef(*100):	255715	132279
	Coef(*100):	1319	1274
H20	adj(mg/l*10k):	424	419

Operator Signature ANNA NAREHOOD

Test

Remarks: Phot

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-004943Location = TOXL8164.14.00 09/1605/13/202412:07

AC Time
0.000 12:07
0.020 12:08
0.000 12:08
0.020 12:09
0.000 12:10
0.021 12:10
0.000 12:11

Operator Signature ANNA NAREHOOD

Remarks: LOW AC Check-0.020AC

CMI, Inc. Intoxilyzer<br/>North Dakota Model 8000Alcohol Analyzer<br/>SN 80-004943Location = TOXL<br/>05/13/20248164.14.00 09/16<br/>12:12

	WET CAL CHECK				
Test	AC	Time			
01 Room Air 02 Std. Sol 03 Room Air 04 Std. Sol 05 Room Air 06 Std. Sol 07 Room Air 08 Sim Temp	0.000 0.394 0.000 0.394 0.000	12:12 12:13 12:14 12:14 12:15 12:16 12:16			
Simul Ser No = MP6036 Std Sol No = 202212C County = 08 Oper No. = 133237					
Operator Signature ANNA NAREHOOD					
Remarks: High AC Cheve - 0.400AC					

NDOAG Crime Lab. Div., Bismarck, ND 58501 CMI, Inc. Intoxilyzer Alcohol Analyzer SN 80-004943 North Dakota Model 8000 8164.14.00 09/16 Location = TOXL 05/13/2024 12:17 AC Time Test 12:18 01 Room Air 0.000 02 \*Subject Test INT\* 12:18 12:19 03 Room Air 0.000 \*Invalid Test Interferent Detected Sub Name = TEST, DONOR2 NONE Sub DOB = 07/25/1998Sub Sex = Male Weight = NA Test = OTHCit = INTERFERENT CK Dr. Lic. = ND/TES989643 Lot No = 01923080A3Cyl No = 18Expiration Date = 02/05/2025County = 08Oper No. = 133237

Intoxilyzer Test Record and Checklist

Operator Signature ANNA NAREHOOD

Remarks:

Interferent cheve

NDOAG Crime Lab. Div., Bismarck, ND 58501 CMI, Inc. Intoxilyzer Alcohol Analyzer SN 80-004943 North Dakota Model 8000 Location = TOXL 8164.14.00 09/16 05/13/2024 12:19 Time AC Test 12:20 01 Diagnostic OK 02 Room Air 12:21 0.000 12:21 03 \*Subject Test RFI\* 04 Room Air 0.000 12:21 \*Invalid Test Inhibited - RFI Sub Name = TEST, DONOR2 NONE Sub DOB = 07/25/1998Sub Sex = Male Weight = NA Test = OTHCit = RFI CHECK Dr. Lic. = ND/TES989643 Lot No = 01923080A3Cyl No = 18Expiration Date = 02/05/2025Oper 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: RFI Check

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-004943Location = TOXL8164.14.00 09/1605/13/202412:22

	DRY CA	L CHECK	
Test		AC	Time
01 Room A	Air	0.000	12:22
02 Std. (	Bas	0.081	12:23
03 Room A	Air	0.000	12:23
04 Std. (	Jas	0.082	12:24
05 Room A	Air	0.000	12:24
06 Std. (	Jas	0.081	12:25
07 Room 2	Air	0.000	12:25

Lot No = 01923080A3 Cyl No = 18 Exp Date = 02/05/2025 County = 08 Oper No. = 133237

Operator Signature ANNA NAREHOOD

Cal Check #1-3

Remarks:

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-004943Location = TOXL8164.14.00 09/1605/13/202412:28

			DRY CAL CHECK	
Tes	st		AC	Time
01 H	Room	Air	0.000	12:29
02 5	Std.	Gas	0.081	12:29
03 1	Room	Air	0.000	12:30
04 5	Std.	Gas	0.081	12:30
05 1	Room	Air	0.000	12:31
06 5	Std.	Gas	0.081	12:31
07 1	Room	Air	0.000	12:31

Lot No = 01923080A3 Cyl No = 18 Exp Date = 02/05/2025 County = 08 Oper M

Oper No. = 133237

Operator Signature ANNA NAREHOOD

Remarks:

Dry Cal Check #4-6

CMI, Inc. IntoxilyzerAlcohol AnalyzerNorth Dakota Model 8000SN 80-004943Location = TOXL8164.14.00 09/1605/13/202412:32

			DRY CAL CHECK	
Te	est		AC	Time
01	Room	Air	0.000	12:32
02	Std.	Gas	0.081	12:32
03	Room	Air	0.000	12:33
04	Std.	Gas	0.082	12:33
05	Room	Air	0.000	12:34
06	Std.	Gas	0.081	12:34
07	Room	Air	0.000	12:35

Lot No = 01923080A3 Cyl No = 18 Exp Date = 02/05/2025 County = 08 Oper No. = 133237

Operator Signature ANNA NAREHOOD

Remarks:

Check#7-9 Dry Cal