	INTOXILYZER® 8000 REPAIR AND MAINTENANCE
Intoxil	yzer® 8000 Serial Number: 80-006680 Location: 70XL
1.	Reported Issue: POSSIBLE CONTAMINATION DUE TO DISINFECTANT USED AROUND INSTRUMENT. INTERFERENT AND LOW AC READINGS AT AGENCY, INTERFERENTS WENT AWAY.
	Found/Determined: INITIAL AC READINGS OF 0.075 & 0.076 FOR A 0.080 AC GAS STEWDERD. DURING INITIAL TESTING AT LAS, NO INTERFERENTS DETECTED.
3.	Repair/Maintenance Performed: Continuous AIR BLANKS RUN ON 7/2 DURING REMAINDER OF DAY. FROM 7/13 to 7/7 CONTINUOUS AIR BLANKS ALTERNATED WITH SIMULATOR SOLUTIONS AND GAS STANDARDS AT VARIOUS CONCENTRATIONS WERE RUN ON THETRUMENT. ON 7/1 A 0.080 AC GAS STANDARD RETURNED VALUES OF 0.081 and 0.082 AC. MORE TESTING WITH A 0.100AC SIMULATOR SOLUTION RETURNED READINGS BETWEEN 0.097 and 0.098 AC.
4.	Check and reset if needed; time, date, and location. (Level 2, E)
5.	Tank monitor display and regulator within 50 psi. (Level 3, D, G) Display: 678 psi Regulator: 700 psi If needed, completed tare of tank sensor. (Level 3, M, C, G)
6.	Does the flow need to be calibrated? If Yes, attach paperwork. Flow Calibration PERFORMED AS PART OF CALIBRATION ADJUSTMENT.
7.	Does the optical bench need a calibration adjustment? (AL.ADJ. 7/20 Yes or No If Yes, attach test records. Due To Proceed Control WATON
	Does the instrument require further testing? If No, sign and date at end of form. If Yes, state testing required or: Perform all tests for repair. REMAINING TESTS OF REPAIR MATCH AN ANNUAL INSPECTION. STABILITY TESTING AND BREATH HOSE TESTING (SUBJECT TEST) WERE DONE PRIOR TO THE TESTS REMAINING ON THIS REPAIR TO DEMONSTRATE NO CONTAMINATION REMAINS. SEE ATTACNED SHEET CEE.

Configure simulator(s) for the following tests: (Level 1, S) Attach test records

Wet Calibration Check: (ACA Test)	
X Low AC (Level 1, C): Known value ≤ 0.03 A Sim SN: MP 3064 Lot #: 20070	AC. <u>0.020</u> AC Exp. Date: <u>2.13.22</u>
MHigh AC (Level 1, C): Known value ≥ 0.25. Sim SN: MP5290 Lot #: 2019 11 B	AC. <u>0.250</u> AC Exp. Date: <u>// 5.2/</u>
Wet Calibration Check results are within ± 0 greater) of stated AC value.	0.005 or ± 5% (whichever is
Configure dry gas standard for the following tests: (L	evel 1, S) Attach test records.
10. Print test. (Level 1, P)	
11. Interferent Check. 0.10 AC ethanol plus (Sim SN: DR7348 Lot #:CS_5)	0.05% Acetone. (Level 1, B) Display reads "Interferent Detect"
12.RFI Check. (CMS mode) Display read	s "RFI Detect"
13. Dry Calibration Check/Stability Test (Level 3, Known: <u>0,080</u> AC Ethanol Gas Standard. Lot No. <u>0.5620 08041</u> Cylinder No. <u></u>	
Average AC: 0.0799 Std. Dev. 0,000	
Remarks/Notes:	
Instrument is acceptable to be used in the field.	
Charles Ell	7/23/20
Breath Analyst Signature	Date'
Reviewed by	Date

Toxicology Section/Breath Alcohol Program Intoxilyzer® 8000 Calibration Adjustment

BrW-008

INTOXILYZER® 8000 CALIBRATION ADJUSTMENT

Intoxilyzer® 8000 Serial Number:	80-006680	Location:	TOXL
----------------------------------	-----------	-----------	------

- Flow Sensor Calibration and Verification Check (Level 3,M,C,F) Α.
 - Replaced o-rings if damaged ADJUST VELIFY
 Flow Meter Serial Number: 40655 \$ 55260
 - Flow Meter Serial Number: 2.
 - Air Supplied to Intoxilyzer® 8000 at: 3.
 - ✓ 5 L/min ✓ 15 L/min ✓ 30 L/min
 - 4.
 - Correlation ≥ 0.99000
 - Flow Sensor Calibration Verification (Level 3,D,F) 5.
 - 10 L/min: 0. $\underline{160}$ L/S X 60 Sec/min = $\underline{9.60}$ L/min
 - 20 L/min: 0. 329 L/S X 60 Sec/min = 19.44 L/min
 - Flow Rates within ± 1 L/min of Expected Value
- B.
- Gas Tank Sensor Check (Level 3,D,G)

 1. Display: 839 psi Regulator: 800
 - ★Display and Regulator within 50 psi 2.
 - Completed tare of tank sensor if needed (Level 3,M,C,G) 3.
- Optical Bench Calibration and Verification Check (Level 3,M,C,O) C.

✓ Set # Solutions to Run at 5

- XAutocalibration Printout Attached
 - Max Power Res Value ≥ 10
 - Auto Range Res Value ≥ 4
- Simulator Solutions for Optical Bench Calibration Adjustment 2.

Soln.	g/210	L	Lot No.	Exp. Date	Simulator SN
1	0.000	ACTUAL)	NA – MilliQ H ₂ O	NA – MilliQ H ₂ O	DR7111
2		(0.040)	20060	2.10.22	DR7347
3		(0,081)	201807C	7.25.20	DR5114
4).151)	201811E	11.26.20	DR5131
5	0.300	0.298)	19010	1.3.21	DR7346

- 0.100 AC Calibration Gas for H2O Adjustment
 - Lot No. 135/8/00 A 3 Cyl No. 4 Exp. Date: 8.5.20
- Atmospheric Pressure 4.
 - 956 mbar Displayed by Intoxilyzer® 8000
 - 956 mbar Adjusted to using barometer b.
 - 956 mbar on Auto Calibration Report printout
- 5. Screen displayed "Calibration Success"

OFFICE OF ATTORNEY GENERAL CRIME LABORATORY DIVISION

Toxicology Section/Breath Alcohol Program Intoxilyzer® 8000 Calibration Adjustment

BrW-008

6.	Calibration Adjustment Printout Attached
	a. Solution 1 Avg % Abs ≤ 0.2500
	b. Solution 2-5 REL STD DEV ≤ 3.000
	c. Kesidual (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
	$3 \mu m \frac{4270}{4232} + \frac{491}{529} = \frac{4761}{4761}$
	9 μm <u>4232</u> + <u>529</u> = <u>4761</u>
7.	Optical Bench Calibration Verification (Level 1, S and C)
a.	Wet Calibration Check
	i. Low AC Known Value ≤ 0.03 AC: 0.030 AC
	Sim. SN: Mf 3063 Lot No.: 20 /30 Exp. Date: 3.10.22
	ii. High AC Known Value ≥ 0.25 AC: <u>0.300</u> AC Sim. SN: <u>MP3069</u> Lot No.: <u>201902D</u> Exp. Date: <u>2.20.21</u>
h	Dry Calibration Check: Known Value 0.08 AC
D.	Lot No 344/8 6 6 6 A Z Cyl No 7 Fyn Date: 2.5.21
	Lot No. 34418 6 8 6 A 2 Cyl No. 7 Exp. Date: 2.5.21 Test 1 0.083 AC Test 4 0.083 AC Test 7 0.082 AC
	Test 2 <u>0.082</u> AC Test 5 <u>0.082</u> AC Test 8 <u>0.082</u> AC
	Test 3 0.082 AC Test 6 0.083 AC Test 9 0.082 AC
	Average 0.082 AC
C.	Wet Calibration Check and Dry Calibration Check AC results are
-	within ± 0.005 or ± 5% (whichever is greater) of stated value.
	C
D. Rema	rks/Maintenance: CAL. ADJ. DUE TO POSSIBLE CONTAMINATION
Instrument is acce	eptable to be used in the field.
	,
(Stall	1/20/20
Dra alla Amalicat Circa	Total Data
Breath Analyst Sign	ature Date / /
	NA
Reviewed by	Date
se statica a	

CMI, Inc. Intoxilyzer Alcohol Analyzer North Dakota Model 8000 SN 80-006680 Location = TOXL 8164.14.00 09/16 07/20/2020

Flow Rate Calibration******

- 1: Rate (Liters/min) = 5 SQRT(Diff)) = 7.211
- 2: Rate (Liters/min) = 15 SQRT(Diff)) = 11.832
- 3: Rate (Liters/min) = 30 SQRT(Diff)) = 21.746

Dependent Data Scale Factor = 100000 L/min

Independent Data Scale Factor = 256

Rounded Slope = 659

Rounded Intercept = -627239Marla Ela 7/20/20

Correlation = 0.99575

Intoxilyzer - Alcohol Analyzer

Model 8000 SN 80-006680 07/20/2020 10:24:34

Auto Calibration

pg 1 of 2

	<<<<	3um >>>>	<<<<	9um >>>>
Sample Sample #1 Sample #2 Sample #3	% Abs 0.0930 0.0890 0.0570 0.0550 0.0670 0.0191	(-0.0070) (0.0290) (0.0550) (0.0550) (0.0463) (0.0150)	Samples = 4, % Abs 0.1930 0.1670 0.1670 0.1790 0.1710 0.0069 4.052	(% Abs Ref) (-0.0100) (0.0080) (0.0130) (0.0110) (0.0107) (0.0025) (23.593)
Sample Sample #1 Sample #2 Sample #3	% Abs 0.7940 0.7680 0.7490 0.7880 0.7683 0.0195	(-0.0020) (0.0220)	% Abs 1.5650 1.5650 1.5690 1.5980	(% Abs Ref)
Sample	% Abs 1.4770 1.4410 1.4660 1.4500	or 0.3857 mg/l, (% Abs Ref) (-0.0220) (0.0140) (0.0060) (0.0200) (0.0133) (0.0070) (52.678)	% Abs 2.9390 2.9270 2.9550	Discarded = 1 (% Abs Ref) (0.0000) (0.0050) (0.0000) (0.0080)
Sample Sample #1 Sample #2 Sample #3 Sample #4 Avg % Abs	% Abs 2.6230 2.6340 2.6620 2.6530 2.6497 0.0143	(0.0190) (0.0147) (0.0045)	% Abs 5.2380 5.2740 5.2790 5.2870 5.2800 0.0066	Discarded = 1 (% Abs Ref) (0.0170) (0.0120) (0.0120) (0.0060) (0.0100) (0.0035) (34.641)
Sample Sample #1 Sample #2 Sample #3 Sample #4 Avg % Abs STD DEV	% Abs 5.1150 5.1410 5.1020 5.1240 5.1223	(-0.0310) (0.0000) (-0.0220) (-0.0177) (0.0159)	% Abs 9.9030 9.9500 9.9620 9.9500 9.9540 0.0069	Discarded = 1 (% Abs Ref) (-0.0070) (0.0070) (0.0110) (0.0000) (0.0060) (0.0056) (92.796)

TOXL

Intoxilyzer - Alcohol Analyzer

Model 8000

SN 80-006680

07/20/2020

10:24:34

Auto Calibration

pg 2 of 2

<<	<<< 3u	m >>>>	<<<<	9um >	>>>
Zero Order Coef First Order Coe Second Order Co	ef 2766.7		-24 136 8.83		
0.040 0.081 0.151	(g/210L) -0.000 0.041 0.081	-0.0006 0.0004 -0.0000	(g/210L) 0.000 0.040 0.081	(g/210L) -0.000 0.041 0.081 0.151	-0.0005 0.0004 -0.0001
<<	<<< 3u	m >>>>	<<<<	9um >	>>>>
Solution = 0.10 Sample Sample #1 Sample #2 Sample #3 Sample #4 Avg STD DEV REL STD DEV H2O adjust (mg/		4269.00 4257.00 4274.00 4280.00 4270.3335 11.9304 0.279	Samples = 4,	4279.0 4233.0 4235.0 4228.0 4232.0 3.6056 0.085 529	0 0 0 0

Atmospheric Pressure = 956

Intoxilyzer - Alcohol Analyzer

. .

Model 8000 SN 80-006680 07/20/2020 10:24:34

10:24:34

Auto Calibration Max Power Res Value = 52 Auto Range Res Value = 29 Charla Esta

CMI, Inc. Intoxilyzer
North Dakota Model 8000
Location = TOXL
07/20/2020

Alcohol Analyzer SN 80-006680 8164.14.00 09/16 11:16

WET CAL CHECK

Test	AC	Time
01 Room Air	0.000	11:17
02 Std. So	L. 0.031	11:18
03 Room Air	0.000	11:18
04 Std. So	0.031	11:19
05 Room Air	0.000	11:20
06 Std. Sol	L. 0.033	11:20
07 Room Air	0.000	11:21

 $08 \text{ Sim Temp} = 34.0^{\circ}\text{C}$

Simul Ser No = MP3063 Std Sol No = 20130

County = 08

Oper No. = 666666

Operator Signature CHARLES EDER

Remarks:

0.030AC

Form 106-I8000

LOW AC

CMI, Inc. Intoxilyzer
North Dakota Model 8000
Location = TOXL
07/20/2020

SN 80-006680 8164.14.00 09/16 11:23

WET CAL CHECK

Test			AC	Time
01	Room	Air	0.000	11:24
02	Std.	Sol.	0.293	11:25
03	Room	Air	0.000	11:25
04	Std.	Sol.	0.297	11:26
05	Room	Air	0.000	11:27
06	Std.	Sol.	0.299	11:27
07	Room	Air	0.000	11:28

 $08 \text{ Sim Temp} = 34.0^{\circ}\text{C}$

Simul Ser No = MP3069 Std Sol No = 201902D

County = 08

Oper No. = 666666

Operator Signature CHARLES EDER

Remarks:

0.300 AC HIGH AC

CMI, Inc. Intoxilyzer All North Dakota Model 8000 Location = TOXL 8107/20/2020

Alcohol Analyzer SN 80-006680 8164.14.00 09/16 11:36

DRY CAL CHECK

Test		AC	Time
01 R	oom Air	0.000	11:37
02 St	td. Gas	0.083	11:37
03 R	oom Air	0.000	11:38
04 St	td. Gas	0.082	11:38
05 R	oom Air	0.000	11:38
06 St	cd. Gas	0.082	11:39
07 R	oom Air	0.000	11:39

Lot No = 34418080A2

Cyl No = 7

Exp Date = 02/05/2021

County = 08

Oper No. = 666666

Operator Signature
CHARLES EDER
CALIBRATTON CHECK

Remarks:

0.080AC Form 106-18000

CMI, Inc. Intoxilyzer
North Dakota Model 8000
Location = TOXL
07/20/2020

Alcohol Analyzer SN 80-006680 8164.14.00 09/16 11:40

DRY CAL CHECK

Test	AC	Time
01 Room Air	0.000	11:40
02 Std. Gas	0.083	11:40
03 Room Air	0.000	11:41
04 Std. Gas	0.082	11:41
05 Room Air	0.000	11:42
06 Std. Gas	0.083	11:42
07 Room Air	0.000	11:43

Lot No = 34418080A2

Cyl No = 7

Exp Date = 02/05/2021

County = 08

Oper No. = 666666

Operator Signature

Remarks:

0.080AC

CMI, Inc. Intoxilyzer
North Dakota Model 8000
Location = TOXL
07/20/2020

SN 80-006680 8164.14.00 09/16 11:43

DRY CAL CHECK

Test		AC	Time
01 Room	Air	0.000	11:44
02 Std.	Gas	0.082	11:44
03 Room	Air	0.000	11:44
04 Std.	Gas	0.082	11:45
05 Room	Air	0.000	11:45
06 Std.	Gas	0.082	11:46
07 Room	Air	0.000	11:46

Lot No = 34418080A2

Cyl No = 7

Exp Date = 02/05/2021

County = 08

Oper No. = 666666

Operator Signature CHARLES EDER

Remarks:

Form 106-I8000

0.080AC

J Breantial Sim Serial MP MP DR MP DR MP	1 !	80-006680 (20 consecutive read Simulator Solutions AC (Alcohol Seconcentration) Seconcentration) Seconol Seco
Breath Hos dential Test using Simulator Serial Number MP3068 MP3065 MP3063 DR5113 DR5114 MP5317 DR3847 MP5390 MP5290	Cylinder Number 2 9 3	80-006680 Stability Testing (20 consecutive readings taken at each AC Level) Simulator Solutions AC (Alcohol Simulator Lot Concentration) Serial Number Number 0.020 MP3065 19050 0.050 DR5113 19390 0.100 DR51144 19370 0.150 MP5317 201911A 0.200 DR3847 19200 0.300 MP3069 201902D Ethanol Gas Standards
80-006680 Breath Hose Testing (Subject - Evidential Test using Simulator) C (Alcohol Simulator Lot centration) Serial Number Number 0.000 MP3068 Milli-Q H2O 0.020 MP3065 19050 0.030 MP3063 20130 0.050 DR5113 19390 0.100 DR5144 19370 0.150 MP5317 201911A 0.200 DR3847 19200 0.250 MP5290 201902D	Lot Number 34418020A6 24119080A1 34418300A1	Testing each AC Level) Lot Number 19050 19390 19370 201911A 19200 201902D
Expiration Date NA 2/4/2021 3/10/2022 12/30/2021 11/5/2021 11/5/2021 11/5/2021 2/20/2021	Expiration Date 2/5/2021 11/5/2021 2/5/2021	Expiration Date 2/4/2021 12/30/2021 12/9/2021 11/5/2021 8/6/2021 2/20/2021
Testi Subject Test 1 (AC) 0.000 0.018 0.028 0.050 0.100 0.145 0.197 0.247 0.292	AC Average 0.0225 0.0808 0.2926	Testi AC Average 0.0188 0.0494 0.1001 0.1481 0.1973 0.2953
Testing Date 7/21/20 t 0.080 AC \$ (C) Std. Gas* Te 0.079 0.080 0.081 0.082 0.081 0.081 0.081 0.080 0.080 0.080	Std. Dev. 0.0006 0.0004 0.0006	Testing Date 7/21/20 R e Std. Dev. Start O.0004 1 0.0005 1 0.0005 1 0.0006 3 0.0008 3 0.0004 Testing Date 7/20/20
Subject Subject Test 2 (AC) 0.000 0.017 0.027 0.027 0.048 0.099 0.146 0.197 0.245 0.291	Relative Std. Dev. 2.70% 0.56% 0.21%	/20 Relative Std. Dev. 2.37% 1.02% 0.52% 0.38% 0.41% 0.16%
Acceptance Range for Alcohol Conc. 0.000 0.015 - 0.025 0.025 - 0.035 0.045 - 0.050 0.095 - 0.105 0.143 - 0.158 0.190 - 0.210 0.238 - 0.263 0 285 - 0.315	Acceptance Range for Alcohol Conc. 0.015 - 0.025 0.075 - 0.085 0.285 - 0.315	Acceptance Range for Alcohol Conc. 0.015 - 0.025 0.045 - 0.050 0.095 - 0.105 0.143 - 0.158 0.190 - 0.210 0.285 - 0.315
Charles Str.	Readings Outside Acceptance Range None None None	Readings Outside Acceptance Range None None None None None None None Non

CMI, Inc. Intoxilyzer North Dakota Model 8000 Location = TOXL 07/23/2020

Alcohol Analyzer SN 80-006680 8164.14.00 09/16 14:47

WET CAL CHECK

Test	AC	Time
01 Room Air 02 Std. Sol. 03 Room Air 04 Std. Sol.	0.000 0.017 0.000 0.018	14:48 14:49 14:49 14:50
05 Room Air 06 Std. Sol. 07 Room Air	0.018 0.000 0.018 0.000	14:51 14:51 14:52

08 Sim Temp = 34.0°C

Simul Ser No = MP3064 Std Sol No = 20070

County = 08

Oper No. = 666666

Operator Signature CHARLES EDER

Remarks:

Form 106-I8000

LOW AC

0.020 Ac

CMI, Inc. Intoxilyzer
North Dakota Model 8000
Location = TOXL
07/23/2020

Alcohol Analyzer SN 80-006680 8164.14.00 09/16 15:01

WET CAL CHECK

Test	AC	Time
01 Room Air	0.000	15:02
02 Std. Sol.	0.244	15:03
03 Room Air	0.000	15:03
04 Std. Sol.	0.245	15:04
05 Room Air	0.000	15:04
06 Std. Sol.	0.245	15:05
07 Room Air	0.000	15:06

08 Sim Temp = 34.0°C

Simul Ser No = MP5290 Std Sol No = 201911B

County = 08

Oper No. = 666666

Operator Signature

CHARLES EDER

Remarks:

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-006680
Location = TOXL 8164.14.00 09/16
07/23/2020 15:09

******* 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? Select Std (D/W/I)? Dry Standard Value? 0.080 Standard Lot #? 05620080A1 Standard Cyl #? 48 Standard Expiration? 04/05/2022 Oper No? 666666

Flow Cal. Date: 07/20/2020 Slope 659 Intercept -627239

IR Calibration Date: 07/20/2020
3um 9um

Oth Coef(*100): -19714 -24116
1st Coef(*100): 276675 136189

1st Coef(*100): 276675 1361 2nd Coef(*100): 822 883 H2O adj(mg/l*10k): 491 529

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

Operator Signature CHARLES EDER

Remarks:

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-006680
Location = TOXL 8164.14.00 09/16
07/23/2020 15:10

Т	est	AC	Time
01	Room Air	0.000	15:11
02	*Subject To	est INT*	15:11
03	Room Air	0.000	15:12

^{*}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 = 05620080A1

Cyl No = 48

Expiration Date = 04/05/2022

County = 08

Oper No. = 666666

Operator Signature CHARLES EDER

Remarks:

Interferent Check 0.10AC + 0.05% ACETONE FORM 106-18000

CMI, Inc. Intoxilyzer Alcohol Analyzer
North Dakota Model 8000 SN 80-006680
Location = TOXL 8164.14.00 09/16
07/23/2020 15:13

Test	AC	Time
01 Diagnostic	OK	15:14
02 Room Air	0.000	15:15
03 *Subject Test	RFI*	15:15
04 Room Air	0.000	15:15

*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 = 05620080A1

Cyl No = 48

Expiration Date = 04/05/2022

County = 08 Oper No. = 666666

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

Operator Signature CHARLES EDER

Remarks:

CMI, Inc. Intoxilyzer Al North Dakota Model 8000 Location = TOXL 81 07/23/2020

lyzer Alcohol Analyzer el 8000 SN 80-006680 8164.14.00 09/16 15:17

Test	AC	Time
01 Room Air	0.000	15:18
02 Std. Gas	0.081	15:18
03 Room Air	0.000	15:19
04 Std. Gas	0.080	15:19
05 Room Air	0.000	15:20
06 Std. Gas	0.080	15:20
07 Room Air	0.000	15:20
08 Std. Gas	0.080	15:21
09 Room Air	0.000	15:21
10 Std. Gas	0.079	15:22
11 Room Air	0.000	15:22
12 Std. Gas	0.079	15:23
13 Room Air	0.000	15:23
14 Std. Gas	0.080	15:23
15 Room Air	0.000	15:24
16 Std. Gas	0.080	15:24
17 Room Air	0.000	15:25
18 Std. Gas	0.079	15:25
19 Room Air	0.000	15:26
20 Std. Gas	0.080	15:26
21 Room Air	0.000	15:27
22 Std. Gas	0.081	15:27
23 Room Air	0.000	15:27
24 Std. Gas	0.080	15:28
25 Room Air	0.000	15:28
26 Std. Gas	0.080	15:29
27 Room Air	0.000	15:29
28 Std. Gas	0.080	15:30
29 Room Air	0.000	15:30
30 Std. Gas	0.080	15:30
31 Room Air	0.000	15:31
32 Cal Check Stats:		
33 Average	0.0799	
34 Std Dev	0.0006	
35 Rel Std Dev	0.75%	

Operator Signature CHARLES EDER

CALIBRATION CHECK/

Remarks:

Form 106-I8000

STABILITY TEST