

EXHIBIT G-2
THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R13-10-104 (A)

ARIZONA DEPARTMENT OF PUBLIC SAFETY
STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 8000

STANDARD CALIBRATION CHECK PROCEDURE

QA SPECIALIST KMYAZAWA 1139 AGENCY GOODYEAR
DATE 11/14/20 TIME ~~0657~~ 0707
INTOXILYZER SERIAL # 80-001858 LOCATION 11N 145 72+ AVE

- () 1. Ensure that gas tank is attached to instrument and contains a standard alcohol concentration solution 0.100 AC.
OR
Pour a standard alcohol concentration solution - _____ AC, into a clean dry simulator and assemble the simulator. Ensure that a tight seal has been made. Turn on the simulator and allow temperature to reach $34^{\circ}\text{C} \pm 0.2^{\circ}\text{C}$
- () 2. Intoxilyzer 8000 display reads "PUSH BUTTON TO START"
- () 3. Go to the "Control Testing Menu". Select "D" for dry control test or "W" for wet control test. After selection is made press ENTER.
- () 4. Air blank completed.
- () 5. Calibration check completed. Test results 0.099 AC.
- () 6. Air blank completed.
- () 7. Remove printed record. Attach the record to the completed checklist.

SIGNATURE KMYAZAWA 1139

ANALYZER 5000
Location: 11 N 145TH AVE
Serial Number: 80-001858
Core Version: 8105.48
11/14/2020

Standard Lot#: /07919100A1
Last Changed By: K. MIYAZATO #1139
07:07:46

OAS: K. MIYAZATO #1139
GOODYEAR PD

Operator: K. MIYAZATO #1139
GOODYEAR PD

| Test | g/210L | Time |
|-----------------|--------|----------|
| Air Blank | 0.000 | 07:08:17 |
| 0.100 Cal Check | 0.099 | 07:08:38 |
| Air Blank | 0.000 | 07:09:07 |

Preventative Maintenance
Performed -- Timer Reset

INTOXILYZER 8000

Location: 11 N 145TH AVE

Serial Number: 80-001858

Core Version: 8105.48

11/14/2020

06:57:59

Standard Lot#: 07919100A1

Last Changed By: K. MIYAZATO #1139

QAS: K. MIYAZATO #1139

GOODYEAR PD

Operator: M. PITCHER #1275

GOODYEAR PD

Subject: SANCHEZ,MAJIN

DOB: 04/04/1987

Sex: M Weight: 208

15 Minute Deprivation Period? Yes

| Test | g/210L | Time |
|-----------------|--------|----------|
| Air Blank | 0.000 | 06:59:06 |
| Diagnostic Test | Pass | 06:59:41 |
| Air Blank | 0.000 | 07:00:09 |
| 0.100 Cal Check | 0.000* | 07:00:30 |
| Air Blank | 0.000 | 07:01:02 |

*Calibration Check Out of Tolerance

Not a Successfully Completed Test Sequence

INTOXILYZER 8000
Location: 11 N 145TH AVE
Serial Number: 80-001858
Core Version: 8105.48
11/15/2020 23:14:05

Standard Lot#: 07919100A1
Last Changed By: K. MIYAZATO #1139

QAS: K. MIYAZATO #1139
GOODYEAR PD

Operator: K. MIYAZATO #1139
GOODYEAR PD

| Test | g/210L | Time |
|-----------------|--------|----------|
| Air Blank | 0.000 | 23:14:46 |
| 0.100 Cal Check | 0.099 | 23:15:07 |
| Air Blank | 0.000 | 23:15:36 |

Preventative Maintenance
Performed -- Timer Reset

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ARIZONA DEPARTMENT OF PUBLIC SAFETY
STANDARD QUALITY ASSURANCE PROCEDURES
INTOXILYZER MODEL 8000
STANDARD CALIBRATION CHECK PROCEDURE

QA SPECIALIST K. Miyazawa 1139 AGENCY GOODYEAR
DATE 11/15/20 TIME 2314
INTOXILYZER SERIAL # 80-001858 LOCATION 11 N 145 TH AVE

- () 1. Ensure that gas tank is attached to instrument and contains a standard alcohol concentration solution _____ AC.
OR
Pour a standard alcohol concentration solution 0.100 AC, into a clean dry simulator and assemble the simulator. Ensure that a tight seal has been made. Turn on the simulator and allow temperature to reach $34^{\circ}\text{C} \pm 0.2^{\circ}\text{C}$
- () 2. Intoxilyzer 8000 display reads "PUSH BUTTON TO START"
- () 3. Go to the "Control Testing Menu". Select "D" for dry control test or "W" for wet control test. After selection is made press ENTER.
- () 4. Air blank completed.
- () 5. Calibration check completed. Test results 0. 099 AC.
- () 6. Air blank completed.
- () 7. Remove printed record. Attach the record to the completed checklist.

SIGNATURE [Signature] 1139



7 Eastgate Dr. • P.O. Box 790 • Jacksonville, IL 62651-0790
217-245-2183 • Fax: 217-243-7634 • www.ilmoproducts.com

Certificate of Analysis

Certificate ID: 11912
Part #: BAC105L100T
Cylinder Size: 105L
Lot Number: 07919100A1
Expiration: 6/5/2021

0.100 BAC (For the calibration of instruments used to determine breath alcohol concentration)

Contents: 105 Liters @ 1000 psig 70°F (21°C)

| Component: | Reported Concentration: | Analytical Accuracy (U, k=2): | Analytical Method: |
|------------|-------------------------|-------------------------------|--------------------|
| Ethanol | 260 ppm | +/-0.002 BAC(G/210L) | NDIR |
| Nitrogen | Balance | [5.2 ppm] | |

Distributed by:

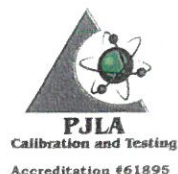
CMI Inc.
316 East Ninth Street
Owensboro, KY 42303
Phone 866-835-0690
www.alcoholtest.com

*NIST Traceable Reference Material
Cylinder No. SGAL1091 / Job No. 13029
Certified 373.4 µmol/mol Ethanol in Nitrogen

Store in dry area, away from sources of heat, ignition and direct sunlight. Do not allow storage area to exceed 52 °C (125 °F).

Specialty Gas Lab Tech

04-26-19
Date



The calibration results within this certificate were obtained using equipment and standards capable of producing analytical results traceable to NIST, and apply only to the items contained on this certificate. ILMO Products Company makes no warranty or representation as to the suitability of the use of any information provided for any particular purpose. The information use is at the sole discretion and risk of the user. Liability shall be limited to established replacement cost of this material or service.

ISO/IEC 17025:2005 Accredited Laboratory

Section 1: Product and Company Identification

ILMO Products Company
7 Eastgate Drive, Jacksonville, Illinois 62650
217-245-2183 800-424-9300 (Chemtrac)

Fax 217-243-7634
E-mail: info@ilmoproducts.com
Web: www.ilmoproducts.com

Product Code: Ethanol in Nitrogen
Part Number: BAC

Section 2: Hazards Identification



Hazard Classification:
Gases Under Pressure

Hazard Statements:
Contains gas under pressure, may explode if heated

Precautionary Statements

Storage:
Protect from sunlight.
Store in well-ventilated place.

Section 3: Composition/Information on Ingredients

| | CAS # | Concentration |
|----------|-----------|---------------|
| Ethanol | 64-17-5 | 5-500 ppm |
| Nitrogen | 7727-37-9 | Balance |

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| | Methods for Cleanup | Other Information |
|----------|---|-------------------|
| Ethanol | Small spills: Absorb with sand or other noncombustible material. Collect spilled material in appropriate container for disposal. Large spills: Dike for later disposal. | Not available |
| Nitrogen | N/A | N/A |

Section 7: Handling and Storage

| | Handling | Storage |
|----------|--|---|
| Ethanol | Store and use with adequate ventilation. Firmly secure cylinders upright to keep them from falling or being knocked over. Screw valve protection cap firmly in place by hand. Store only where temperature will not exceed 125 F (52 C). Store full and empty cylinders separately. Use a first-in, first-out inventory system to prevent storing full cylinders for long periods. | Do not get liquid in eyes, on skin, or clothing. Protect cylinders from damage. Use a suitable hand truck to move cylinders, do not drag, roll, slide, or drop. Open valve slowly. Close cylinder valve after each use, keep closed even when empty. If valve is hard to open, discontinue use and contact your supplier. |
| Nitrogen | Store and handle in accordance with all current regulations and standards. Subject to storage regulations: U.S. OSHA 29 CFR 1910.101. | Keep separated from incompatible substances. |

Section 8: Exposure Controls/Personal Protection

| | Exposure Guidelines |
|----------|--|
| Ethanol | ETHYL ALCOHOL, 100%: ETHYL ALCOHOL (ETHANOL): 1000 ppm (1900 mg/m ³) OSHA TWA 1000 ppm ACGIH TWA 1000 ppm (1900 mg/m ³) NIOSH recommended TWA 10 hour(s) |
| Nitrogen | NITROGEN, COMPRESSED GAS: NITROGEN: ACGIH (simple asphyxiant) |

Engineering Controls
Handle only in fully enclosed systems.

| | Eye Protection | Skin Protection | Respiratory Protection |
|----------|--|---|---|
| Ethanol | Wear splash resistant safety goggles. Provide an emergency eye wash fountain and quick drench shower in the immediate work area. | Wear appropriate chemical resistant clothing. | Any supplied-air respirator with full facepiece and operated in a pressure-demand or other positive-pressure mode in combination with a separate escape supply. |
| Nitrogen | Eye protection not required, but recommended. | Protective clothing is not required. | Respiratory protection may be needed for frequent or heavy exposure. |

General Hygiene considerations

- Avoid breathing vapor or mist
- Avoid contact with eyes and skin
- Wash thoroughly after handling and before eating or drinking

Section 9: Physical and Chemical Properties

| | Physical State | Appearance | Color | Change in Appearance | Physical Form | Odor | Taste |
|----------|----------------|------------|-----------|----------------------|-----------------|---------------|---------------|
| Ethanol | Liquid | Clear | Colorless | N/A | Volatile liquid | Pleasant odor | Burning taste |
| Nitrogen | Gas | Clear | Colorless | N/A | Gas | Odorless | Tasteless |

| | Flash Point | Flammability | Partition Coefficient | Autoignition Temperature | Upper Explosive Limits | Lower Explosive Limits |
|----------|------------------|---------------|-----------------------|--------------------------|------------------------|------------------------|
| Ethanol | 55 F (13 C) (CC) | IB | Not available | 685 F (363 C) | 0.19 | 0.033 |
| Nitrogen | Not flammable | Not available | Not available | Nonflammable | Nonflammable | Nonflammable |

| | Boiling Point | Freezing Point | Vapor Pressure | Vapor Density | Specific Gravity | Water Solubility | pH | Odor Threshold | Evaporation Rate | Viscosity |
|----------|-----------------|-----------------|-------------------|---------------|------------------|------------------|----------------|----------------|------------------------------|---------------------------------------|
| Ethanol | 172 F (78 C) | -179 F (-117 C) | 40 mmHg @ 19 C | 1.59 (Air=1) | 0.7893 | Soluble | Not available | 5-10 ppm | 1.4 (carbon tetrachloride=1) | 1.17 mPa.s @ 20 C, 1.074 mPa.s @ 25 C |
| Nitrogen | -321 F (-196 C) | -346 F (-210 C) | 760 mmHg @ -196 C | 0.967 (Air=1) | Not applicable | 1.6% @ 20 C | Not applicable | Not available | Not applicable | 0.01787 cP @ 27 C |

| | Chemical Substance | Chemical Family | Trade Names |
|----------|--------------------------|---|--|
| Ethanol | ETHYL ALCOHOL, 100% | hydroxyis, aliphatic, alcohols, aliphatic | ETHANOL, ETHYL ALCOHOL; 4; ALCOHOL, ALCOHOL ANHYDROUS; ALGRAIN; ANHYDROL; Absolute alcohol; Anhydrous ethanol; Ethanol denatured; Fermentation alcohol; Grain alcohol; 1-Hydroxyethane; Methyl carbonyl; Ethyl alcohol anhydrous; Absolute ethanol; Denatured ethanol; ETHYL HYDRATE; ETHYL HYDROXIDE; JAYSOL; TECOSOL; STCC 4909155; UN 1170; C2H6O |
| Nitrogen | NITROGEN, COMPRESSED GAS | Inorganic gases | DIATOMIC NITROGEN; DINITROGEN; NITROGEN; NITROGEN-14; NITROGEN GAS; UN 1066; N2 |

Section 4: First Aid Measures

| | Skin Contact | Eye Contact | Ingestion | Inhalation | Note to Physicians |
|----------|--|--|---|--|---|
| Ethanol | Wash skin with soap and water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention, if needed. Thoroughly clean and dry contaminated clothing and shoes before reuse. | Flush eyes with plenty of water for at least 15 minutes. Then get immediate medical attention. | Contact local poison control center or physician immediately. Never make an unconscious person vomit or drink fluids. When vomiting occurs, keep head lower than hips to help prevent aspiration. If person is unconscious, turn head to side. Get medical attention immediately. | If adverse effects occur, remove to uncontaminated area. Give artificial respiration if not breathing. Get immediate medical attention. | For ingestion, consider gastric lavage. |
| Nitrogen | Wash exposed skin with soap and water. | Flush eyes with plenty of water. | If a large amount is swallowed, get medical attention. | If adverse effects occur, remove to uncontaminated area. Give artificial respiration if not breathing. If breathing is difficult, oxygen should be administered by qualified personnel. Get immediate medical attention. | For inhalation, consider oxygen. |

Section 5: Fire Fighting Measures

| | Suitable Extinguishing Media | Products of Combustion | Protection of Firefighters |
|----------|--|---|--|
| Ethanol | Alcohol resistant foam, carbon dioxide, regular dry chemical, water, alcohol resistant foam. Large fires: Use alcohol-resistant foam or flood with fine water spray. | Carbon monoxide, carbon dioxide, and toxic and irritating fumes | <ul style="list-style-type: none"> Any supplied-air respirator with full facepiece and operated in a pressure-demand or other positive-pressure mode in combination with a separate escape supply. Any supplied-air respirator with full facepiece and operated in a pressure-demand or other positive-pressure mode in combination with a separate escape supply. |
| Nitrogen | Non-flammable. Use suitable extinguishing media for surrounding fire. Cylinders may rupture or explode if exposed to heat. | Non-flammable | Respiratory protection may be needed for frequent or heavy exposure. |

Section 6: Accidental Release Measures

| | Personal Precautions | Environmental Precautions | Methods for Containment |
|----------|--|---|--|
| Ethanol | Keep unnecessary people away, isolate hazard area and deny entry. Stay upwind and keep out of low areas. | Avoid heat, flames, sparks and other sources of ignition. | Stop leak if possible without personal risk. Reduce vapors with water spray. Remove sources of ignition. |
| Nitrogen | Keep unnecessary people away, isolate hazard area and deny entry. Stay upwind and keep out of low areas. | No significant effects from contamination expected. | Stop leak if possible without personal risk. |

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| | Boiling Point | Freezing Point | Vapor Pressure | Vapor Density | Specific Gravity | Water Solubility | pH | Odor Threshold | Evaporation Rate | Viscosity |
|----------|-----------------|-----------------|-------------------|---------------|------------------|------------------|----------------|----------------|------------------------------|---------------------------------------|
| Ethanol | 172 F (78 C) | -179 F (-117 C) | 40 mmHg @ 19 C | 1.59 (Air=1) | 0.7893 | Soluble | Not available | 5-10 ppm | 1.4 (carbon tetrachloride=1) | 1.17 mPa.s @ 20 C, 1.074 mPa.s @ 25 C |
| Nitrogen | -321 F (-196 C) | -346 F (-210 C) | 760 mmHg @ -196 C | 0.967 (Air=1) | Not applicable | 1.6% @ 20 C | Not applicable | Not available | Not applicable | 0.01787 cP @ 27 C |

| | Molecular Weight | Molecular Formula | Density | Weight per Gallon | Volatility by Volume | Volatility | Solvent Solubility |
|----------|------------------|---------------------------------|---------------|-------------------|----------------------|------------|---|
| Ethanol | 46.07 | C ₂ H ₅ O | Not available | Not available | Not available | 1 | Soluble: Benzene, ether, acetone, chloroform, methanol, organic solvents. |
| Nitrogen | 28.0134 | N ₂ | 1.2506 g/L | Not available | 100% | 1 | Soluble: Liquid ammonia |

Section 10: Stability and Reactivity

| | Stability | Conditions to Avoid | Incompatible Materials |
|----------|---|---|--|
| Ethanol | Stable at normal temperatures and pressure. | Stable at normal temperatures and pressure. | Halo carbons, metals, metal salts, oxidizing materials, halogens, peroxides, acids, metal oxides, bases, combustible materials |
| Nitrogen | Stable at normal temperatures and pressure. | Stable at normal temperatures and pressure. | Metals, oxidizing materials |

| | Hazardous Decomposition Products | Possibility of Hazardous Reactions |
|----------|----------------------------------|------------------------------------|
| Ethanol | Oxides of carbon | Will not polymerize. |
| Nitrogen | Oxides of nitrogen | Will not polymerize. |

Section 11: Toxicology Information

| | Oral LD50 | Dermal LD50 | Inhalation |
|----------|-----------------------|---|--|
| Ethanol | 7 gm/kg oral-rat LD50 | LD50 (dermal, rabbit): greater than 15800 mg/kg, (ratt) as greater than 20 mL/kg, at 20 mL/kg, 1/4 rabbits died | Irritation, difficulty breathing, headache, drowsiness, symptoms of drunkenness |
| Nitrogen | Not available | Not available | Nausea, vomiting, difficulty breathing, headache, drowsiness, dizziness, tingling sensation, loss of coordination, convulsions, coma |

| | Eye Irritation | Skin Irritation | Sensitization |
|----------|---|---|--|
| Ethanol | Irritation, tearing | Mild irritation, rash | Respiratory tract irritation, skin irritation, eye irritation, liver damage, central nervous system depression |
| Nitrogen | Contact with rapidly expanding gas may cause burns or frostbite | No information on significant adverse effects | Difficulty breathing |

| | Carcinogenicity | Mutagenicity | Reproductive Effects | Developmental Effects |
|----------|--|---------------|----------------------|-----------------------|
| Ethanol | NTP: Known Human Carcinogen (Alcoholic beverages); IARC: Human Sufficient Evidence, Group 1 (Alcoholic beverages); Animal Inadequate Evidence, ACGIH: A4 -Not Classifiable as a Human Carcinogen | Available | Available | No data |
| Nitrogen | Not hazardous | Not available | Not available | No data |