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November 11, 2024

Kevin O'Hara, Site Coordinator Ohio Environmental Protection Agency Division of Environmental Response and Revitalization Southeast District Office 2195 Front Street Logan, Ohio 43138

RE: Former Satralloy Site

Baseline Industrial Hygiene Report for 2024 Occupational Exposures and Area Levels

Dear Kevin,

Remedial Construction Services, L.P. (RECON) retained Delfino Health & Safety, LLC (Delfino H&S) to perform air monitoring at the Former Satralloy Site. Personal and work zone area air monitoring was performed on August 12-15, 2024. Technical problems that resulted in unreliable test data prompted additional monitoring, which was performed on September 17-20, 2024. The Baseline Industrial Hygiene Report for 2024 Occupational Exposures and Area Levels (Delfino H&S) presenting this air monitoring is enclosed.

If you have any questions, please feel free to contact me at 480-313-2895.

Sincerely,

Barbara K. Nielsen

Manager, Remediation Projects

Barbara ()

cc: J. Sisson (Cyprus Amax)

K. Geis (RECON)

S. Anderson (WSP)

C. Beul (WSP)

BASELINE INDUSTIAL HYGIENE REPORT 2024

OCCUPATIONAL EXPOSURES AND AREA LEVELS

FOR



Location:

Mingo Junction, Ohio

prepared by:

Carol Delfino, CIH, CSP

Delfino Health & Safety, LLC

339 Cottage Road

Clinton, PA 15026

412.980.1904



INTRODUCTION

As requested, a comprehensive baseline occupational exposure and area survey was conducted at the RECON site in Mingo Junction, Ohio, on August 12-15, 2024, under the direction of Robert Mills.

The purpose of the monitoring was to establish a baseline employee occupational exposure, and baseline area levels while employees were working at the facility. All employees and areas monitored and components to be monitored were determined by RECON.

Carol Delfino, CIH CSP of Delfino Health & Safety, LLC and Jesse Kessler of MAC SAFETY performed the survey.

Although two employees were monitored for respirable crystalline silica during the August 12-15, 2024, survey, technical problems make these results unreliable and Carol Delfino of Delfino Health & Safety, LLC conducted an additional four-day survey from September 17-20, 2024. This follow-up aimed to reevaluate silica exposure, resolve the earlier technical challenges, and offer a more accurate assessment of respirable crystalline silica levels. Two employees and two area locations were monitored during this repeat survey.

The occupations and areas monitored are as follows:

August 12-15, 2024

| Occupation | # of employees or Location | Component |
|------------|---|-----------------------------|
| Operators | | Hexavalent Chromium, |
| | 6 | Respirable Dust and Metals, |
| | | Respirable Silica |
| Area | Northeast- approximately 100 Yards from work area | |
| | Northwest-M-117 | |
| | Northeast MN-103 | Hexavalent Chromium, |
| | Northwest MN-117 | Respirable Dust and Metals, |
| | OGG CO ₂ | Respirable Silica |
| | East of former MW-111 | |

Note:

An aluminum cyclone was added to the sampling train for collecting respirable dust and metals at the request of RECON. This setup provides qualitative results for the metals, as there is no established respirable fraction limit for the sampled metals. Consequently, area sample results cannot be directly compared to OSHA PELs, making these results qualitative in nature as well.

September 17-20, 2024

| Occupation | # of Employees | |
|------------|----------------|-------------------|
| Operators | 2 | |
| | OG Well 2 | Respirable Silica |
| Area | MW 108 | |
| | Barrow Area C | |

A total of twelve samples were taken each day on August 12-15, 2024, and a total of four samples were taken per day on September 17-20, 2024.

Due to variables such as production schedules, assigned work activities and work procedures, exposures may vary on a daily or work shift basis. However, every attempt was made to ensure monitoring was as representative as possible.

CRITERIA

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1026 has established a Permissible Exposure Limit (PEL) for airborne Hexavalent Chromium, of 5 ug/m³ (five micrograms per cubic meter of air) based on an eight-hour time weighted average (8-hr TWA).

OSHA under 29 CFR 1926.1153, has established a Permissible Exposure Limit (PEL) for airborne Respirable Crystalline Silica of fifty micrograms per cubic meter of air (50 ug/m^3) based on an eight-hour time weighted average (8-hr TWA) and an Action Level (AL) of twenty-five micrograms per meter cubic meter of air (25 ug.m^3).

OSHA under 29 CFR 1910.1000, Table Z-1 has established specific standards and exposure limits for the various components monitored in this survey. The following table illustrates the OSHA Permissible Exposure limits (PEL) for each of those components.

| Component | Occupational Exposure Limit | Action Level | Ceiling Limit |
|-------------------------|--------------------------------|-----------------------|---------------|
| Total Dust as PNOR | 15 mg/m3 | N/A | N/A |
| Respirable Dust as PNOR | 5 mg/m3 | N/A | N/A |
| Hexavalent Chromium | 5 ug/m ³ | 2.5 ug/m ³ | N/A |
| Arsenic | 0.01 mg/m ³ | N/A | N/A |
| Cadmium | 0.005 mg/m ³ | N/A | N/A |
| Calcium | 5 mg/m ³ | N/A | N/A |
| Chromium | 0.5 mg/m3 | N/A | N/A |
| Cobalt | 0.1 mg/m3 | N/A | N/A |
| Copper | 1 mg/m3 | N/A | N/A |
| Iron Oxide | 10 mg/m3 | N/A | N/A |
| Lead | 0.05 mg/m3 | N/A | N/A |
| Manganese | N/A | N/A | 5 mg/m3 |
| Nickel | 1 mg/m3 | N/A | N/A |
| Thallium | 0.1 mg/m3 | N/A | N/A |
| Zinc Oxide | 15 mg/m3 (as PNOR) | 5 mg/m3 (as PNOR) | N/A |
| Silica 50 ug/m3 | | N/A | N/A |

Note:

Respirable Dust is an inhalable fraction of the total dust.

Respirable Fraction: The mass fraction of total airborne particles which penetrates the alveoli of the lung. **PEL (Permissible Exposure Limit)** The maximum amount of concentration of a chemical that a worker may be exposed to for an 8-hour day, 40-hour week, under OSHA regulations.

Action Level (AL) The concentration of a harmful chemical or physical agent that requires specific actions to mitigate risk (i.e., medical exams, audiometric testing). This level is often ½ of the PEL.

Ceiling Limit (C) A level not to be exceeded during an 8-hour workday.

mg/m3: milligrams per cubic meter of air μg/m³: micrograms per cubic meter of air

NA: Not Applicable

SAMPLING TECHNIQUES AND ANALYTICAL METHODS

To be representative of full shift employee exposures, air monitoring sample media was placed in the breathing zone of the monitored employee for at least seven and one half (7.5) hours of a scheduled eight (8) hour shift. A zero exposure for the un-sampled period is presumed. Airborne occupational exposures were collected utilizing current and applicable OSHA and National Institute for Occupational Safety and Health (NIOSH) methods and procedures.

The sampling methods and analytical methods used for each component are illustrated below.

| Component | Filter Cassette | Flow Rate | Analytical |
|--------------------|--------------------------------|-------------|------------|
| | | | Method |
| Respirable | Aluminum cyclone with a 5 um | 1.7 (Aug.) | NIOSH |
| Crystalline Silica | PVC cassette | 2.5 (Sept.) | 7500 |
| Respirable Dust | Aluminum cyclone with a 0.8 um | | OSHA 7303 |
| and Metals | mixed cellulose ester membrane | 2.0 | |
| | filter cassette | | |
| Hexavalent | 37 mm diameter PVC filter | 2.0 | OSHA ID- |
| Chromium | cassette | | 215 |

Each of the cassettes were attached to Casella Apex 2 personal monitoring pumps. Calibration of the personal sampling pumps was performed prior to and after the sampling period by Delfino Health & Safety, LLC using a Dwyer medium-flow rotameter (calibrated Jan 1, 2024).

Quantitative analysis for airborne components was performed by SGS Galson, an American Industrial Hygiene Association (AIHA) accredited laboratory, located in Syracuse, New York.

Refer to: SGS Galson Analytical results attached to this report.

RESULTS AND OBSERVATIONS

Based on the results and observations made during the survey, the following findings and conclusions are presented below:

August 12-15, 2024

1. The outdoor environmental conditions are illustrated below.

| Date | Temperature | Dew Point | Wind | Description |
|-----------|-------------|-----------|----------|-----------------------|
| 8/12/2024 | 55°F-76°F | 55°F | WNW 6mph | Sunny Skies |
| 8/13/2024 | 59°F-81°F | 60°F | N 7mph | Sunny/Partly Coudy |
| 8/14/2024 | 55°F-81°F | 57°F | Calm | Sunny Skies |
| 8/15/2024 | 57°F-85°F | 61°F | N 5mph | Sunny Skies |

2. A total of six (6) employees were monitored for at least 7.5 hours of the 8-hour shift to assess an eight-hour Time Weighted Average (8-hr TWA), over four (4) days. Monitoring was conducted for three specific components: hexavalent chromium, respirable dust and various metals and respirable silica. In total twenty-four personal samples were collected.

The occupational exposures for hexavalent chromium were all significantly below the Permissible Exposures Limits (PEL's) for hexavalent chromium during the four days of monitoring. In fact, the exposure levels were beneath the laboratory's analytical levels of detection.

Refer to the attached Tables #1.

- 3. The levels of Respirable dust and metals were all significantly below the laboratory's analytical limit of detection. Essentially, no level of respirable dust or metals was detected on the samples placed on the employees or in the field. These results may only be qualitatively compared to PEL's for respirable dust and the various metals.
 - Refer to the attached table #2.
- 4. Two of the six employees monitored (two laborers) were specifically assessed for silica over four days. On the third day one of the employee's occupational exposure to silica was above the OSHA Action Level for silica of 25 ug/m3, with a recorded TWA of 35 ug/m3 (sample # MS-R-30). The second employee's occupational exposure on the same day was 7.4 ug/m³ (Sample # MS-R-27).

For the remaining three (3) days, the occupational exposures to silica were all below the laboratory's analytical detection limits.

During the survey investigation, it was noted that one employee (sample # MS-R-27) had dropped the pump, cyclone, and cassette assembly on the ground of the site while exiting the truck. The second employee (Sample # MS-R-30) stated that the tube from the sampling assembly had fallen off the pump and the employee replaced the tube onto the pump. However, the employee was unsure how long the tube was unattached.

Please note that the technical problems encountered during this survey resulted in inaccuracy of the results reported by SGS, consequently, Delfino Health and Safety, LLC repeated the silica monitoring portion of this survey on September 17-20, 2024 and the results of this survey are discussed below.

Refer to attached Table #3.

- 5. The monitored employees were observed utilizing the following personal protective equipment (PPE): hard hat, safety glasses, gloves, steel toe shoes. Caterpillar Heavy Equipment Operators were seated in a fully enclosed cab with air filtration and air conditioning, with the windows kept closed. Caterpillar regularly maintains all heavy equipment.
- 6. Water trucks are brought on site to maintain the level for dust in the air. However, it was noted that on August 14, 2024, one of the water trucks was inoperable, resulting in lower-than normal dust controls that day.
- 7. Four (4) areas were monitored over four (4) days for three specific components: hexavalent chromium, respirable dust and various metals and respirable silica. The results consistently showed levels below the laboratory's analytical level of detection. These results may only be qualitatively compared to the PEL's Refer to attached Table #4.

September 17-20, 2024

1. The outdoor environmental conditions are outlined below.

| Date | Temperature | Dew Point | Wind | Description |
|-----------|-------------|-------------------|-----------|--------------|
| 9/17/2024 | 50°F-70°F | 54°F | ENE 6 mph | Mostly Coudy |
| 9/18/2024 | 54°F-82°F | 61°F | ESS 1 mph | Sunny |
| 9/19/2024 | 61°F-80°F | 61°F | N 6 mph | Sunny/Cloudy |
| 9/20/2024 | 57°F-86°F | 52 ⁰ F | N 5 mph | Sunny |

- 2. A total of two (2) employees (laborers/operators) were monitored for at least 7.5 hours of the 8-hour shift to assess an eight-hour Time Weighted Average (8-hr TWA), over four (4) days. Monitoring was conducted for respirable silica. In total eight (8) personal samples were collected.
- 3. The eight (8) occupational exposures for respirable crystalline silica were significantly below the Permissible Exposure Limits (PEL's) and Action Level for respirable crystalline silica during the four days of monitoring. In fact, the occupational exposure results were beneath laboratory's analytical level of detection.

 Refer to Table #5.

- 4. The eight (8) area samples collected over the four-day survey were significantly below the laboratory's limit of detection. Only one sample (MS-R-08) taken on 9/18/2024, from Barrow Area C showed a low result of 5.9 ug/m3. This was due to bulldozers operating nearby during the later hours of the shift.

 Refer to Table #6.
- 5. The monitored employees were observed utilizing the following personal protective equipment (PPE): hard hat, safety glasses, gloves, steel toe shoes. Caterpillar Heavy Equipment Operators were seated in a fully enclosed cab with air filtration and air conditioning, with the windows kept closed. Caterpillar regularly maintains all heavy equipment.

RECOMMENDATIONS

Based on the results and the observations made during the August and September surveys, the following recommendations are presented for your consideration:

- 1. From an OSHA compliance prospective, implementing additional exposure controls, whether engineering, administrative, or respiratory protection, would not be required, provided that, production, environmental conditions, and work practices remain consistent with those observed during this survey.
- 2. Employees must continue to be included in the RECON Hazard Communication Program in accordance with OSHA 29 CFR 1910.1200 Hazard Communication Standard, for the general health and safety hazards associated with the detected monitored agents and due to the process and materials managed.
- 3. It is considered good industrial hygiene practice to monitor each employee for all three components. For instance, the site surveyor was monitored for respirable dust and metals. This employee spends their entire 8-hr shift outside an enclosed cab, making it important to evaluate their potential exposure to respirable silica. Additionally, the area where excavation is initially taking place should be monitored to assess the levels of these three components.
- 4. It is also a good industrial Hygiene practice to conduct additional occupational exposure monitoring annually to assess employee exposures regularly throughout the project.
- 6. For your convenience, "Employee Notification Letters" are provided to assist in meeting the requirements of 29 CFR 1910.1020, "Access to employee exposure and medical records" when employee requests for such information occur.

Data Tables

TABLE # 1
Occupational Exposure Results 8/12/2024-8/15/2024 RECON - Mingo Juntion, Ohio

| | | | | | | Date Samp | le ID. ug/m | 3 |
|--------------|----------------------------------|---------------------|-------------|-----------|-----------|-----------|-------------|---|
| Name | Task | Components | Total Smple | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 | |
| | | | Volume (L) | MS-R-03 | MS-R-13 | MS-R-37 | MS-R-37 | |
| | Catapiller Compactor Operator | Hexavalent Chromium | 994 | <0.030 | | | | |
| Scott Welker | | | 996 | | <0.031 | | | |
| Scott Weikei | | | 984 | | | <0.030 | | |
| | | | 888 | | | | <0.034 | |
| | | | | | • | | | |

| | | | Date San | | | ple ID. Ug/m ³ | |
|--------------------|----------------------------------|---------------------|-------------|-----------|---------|---------------------------|---------|
| Name | Task | Components | Total Smple | 8/12/2024 | | 8/14/2024 | |
| | | | Volume (L) | MS-R-06 | MS-R-13 | MS-R-28 | MS-R-40 |
| | Catapiller Bulldozer Operator | Hexavalent Chromium | 968 | <0.031 | | | |
| Gabrial Ramos Jr. | | | 964 | | <0.031 | | |
| Gabriai Karnos Ji. | | | 980 | | | <0.031 | |
| | | | 954 | | | | <0.031 |

<= Lees than the analytical Limit of Detection
Hexavalent Chromium Occupational Exposure limit = 5 ugm³

TABLE #2 Occupational Exposure Results 8/12/2024-8/15/2024 RECON - Mingo Juntion, Ohio

| | | | Dat | e Sample ID | . Total Volum | e (L) | |
|---------------------|----------------------|-----------------|-----------|-------------|---------------|-----------|-------------------|
| Name | Task | Components | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 | Units or |
| | | | MS-R-02 | MS-R-14 | MS-R-26 | MS-R-38 | measurement |
| | | | 976 L | 964 L | 986 L | 944 L | |
| | | Respirable Dust | <0.20 | <0.21 | <0.41 | <0.21 | |
| | | Arsenic | <0.00031 | <0.00031 | <0.00061 | <0.00032 | |
| | | Cadmium | <0.00015 | <0.00016 | <0.00030 | <0.00016 | |
| | | Calcium | <0.031 | < 0.63 | <0.061 | <0.032 | |
| | | Chromium | <0.0077 | <0.0078 | <0.015 | <0.0079 | |
| | Catapiller Bulldozer | Cobalt | <0.00046 | <0.00047 | <0.00091 | <0.00048 | |
| Kenneth Allums | Operator | Copper | <0.00031 | <0.00031 | <0.00061 | <0.00032 | mg/m ³ |
| | Орстатог | Iron Oxide | <0.0011 | <0.011 | <0.022 | <0.011 | |
| | | Lead | <0.00038 | <0.00039 | <0.00076 | <0.00040 | |
| | | Manganese | <0.00015 | <0.00016 | <0.0003 | <0.00016 | |
| | | Nickel | <0.00031 | <0.00031 | <0.00061 | <0.00032 | |
| | | Thallium | <0.0015 | <0.0016 | <0.0030 | <0.0016 | |
| | | Zinc Oxide | <0.0048 | <0.011 | <0.0095 | <0.0049 | |
| | | | | | | | |
| | | | | | /m3 Total Vo | | |
| Name | Task | Components | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 | Units or |
| Trainio . | Tusk | Components | MS-R-05 | MS-R-17 | MS-R-29 | MS-R-41 | measurement |
| | | | 972 L | 966 L | 938 L | 948 L | |
| | | Respirable Dust | <0.26 | <0.21 | <0.21 | <0.21 | |
| | | Arsenic | <0.00031 | <0.00031 | <0.00032 | <0.00032 | |
| | | Cadmium | <0.00015 | <0.00016 | <0.00016 | <0.00016 | |
| | | Calcium | <0.051 | <0.031 | <0.032 | <0.032 | |
| | | Chromium | <0.007 | <0.0078 | <0.0080 | <0.0079 | |
| Dylan Rhyme | Site Surveyor- | Cobalt | <0.00046 | <0.00047 | <0.00048 | <0.00047 | |
| Thomas Miles (MS-R- | driving a utility | Copper | <0.00031 | <0.00031 | <0.00032 | <0.00032 | mg/m ³ |
| 41) | terrain vehicle | Iron Oxide | <0.018 | <0.011 | <0.011 | <0.011 | |
| | | Lead | <0.00039 | <0.00039 | <0.00040 | <0.00040 | |
| | | Manganese | <0.00050 | <0.00016 | <0.00016 | <0.00016 | |
| | | Nickel | <0.031 | <0.00031 | <0.00032 | <0.00032 | |
| | | Thallium | <0.0015 | <0.0016 | <0.0016 | <0.0016 | |
| | | Zinc Oxide | <0.0048 | <0.0048 | < 0.0050 | < 0.0049 | |

| Component | Occupational Exposure Limit | Action Level | Ceiling Limit |
|-------------------------|--------------------------------|-----------------------|---------------|
| Total Dust as PNOR | 15 mg/m3 | N/A | N/A |
| Respirable Dust as PNOR | 5 mg/m3 | N/A | N/A |
| Hexavalent Chromium | 5 ug/m ³ | 2.5 ug/m ³ | N/A |
| Arsenic | 0.01 mg/m ³ | N/A | N/A |
| Cadmium | 0.005 mg/m ³ | N/A | N/A |
| Calcium | 5 mg/m ³ | N/A | N/A |
| Chromium | 0.5 mg/m3 | N/A | N/A |
| Cobalt | 0.1 mg/m3 | N/A | N/A |
| Copper | 1 mg/m3 | N/A | N/A |
| Iron Oxide | 10 mg/m3 | N/A | N/A |
| Lead | 0.05 mg/m3 | N/A | N/A |
| Manganese | N/A | N/A | 5 mg/m3 |
| Nickel | 1 mg/m3 | N/A | N/A |
| Thallium | 0.1 mg/m3 | N/A | N/A |
| Zinc Oxide | 15 mg/m3 (as PNOR) | 5 mg/m3 (as PNOR) | N/A |
| Silica | 50 ug/m3 | N/A | N/A |

TABLE # 3
Occupational Exposure Results 8/12/2024-8/15/2024 RECON - Mingo Juntion, Ohio

Date Sample ID

| Name | Task | Components | Total Smple Volume (L) | 8/12/2024 MS-R-01 | 8/13/2024 MS-R-15 | 8/14/2024 MS-R-27 | 8/15/2024 MS-R-39 |
|---------------------|------------------------------------|-------------------|---------------------------------|----------------------|----------------------|----------------------|----------------------|
| Caitlyn Little John | Laborer-driving a Pick up truck | Respirable Silica | 850 823 843 | <5.9 | <6.1 | 7.4 | |
| | ardon | | 811 | | | 7.4 | <6.2 |

Date Sample ID

| Name | Task | Components | Total | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 |
|-----------|---|-------------------|--------|-----------|-----------|-----------|-----------|
| | | | Smple | MS-R-04 | MS-R-18 | MS-R-30 | MS-R-42 |
| | | | Volume | | | | |
| | | | (L) | | | | |
| | Laborerdriving a utility terrain vehicle and a mini excavator | Respirable Silica | 842 | <5.9 | | | |
| Bryan Cox | | | 825 | | <6.1 | | |
| Bryan Cox | | | 843 | | | 35 | |
| | | | 845 | | | | <6.5 |

<= Less than the analytical Limit of detection

Occupation Exposure Limit for Respirable Silica = 50 ug/m³

Action Level for Respirable Silica = 25 ug/m³

TABLE #4
Area Exposure Results 8/12/2024-8/15/2024 RECON - Mingo Juntion, Ohio

| 0 | 1 | 0 | Total Sample | | | Date | | Offics Of | |
|-----------|-------------------------|---------------------|--------------|----------|-----------|-----------|-----------|-------------------|--|
| Sample ID | Location | Components | Volume (L) | 8/132024 | 8/14/2024 | 8/15/2024 | 8/16/2024 | measuremen | |
| MS-R-08 | | Hexavalent Chromium | 966 | <0.031 | | | | ug/m ³ | |
| | 1 | Total Dust | | <0.21 | | | | Ü | |
| | | Arsenic | | < 0.0031 | | | | | |
| | | Cadmium | | <0.00016 | | | | | |
| | | Calcium | | <0.031 | | | | | |
| | | Chromium | | <0.0078 | | | | mg/m ³ | |
| | North East MW 103 | Cobalt | | <0.00047 | ' | | | | |
| MS-R-09 | approximately 100 Yards | Copper | 996 | <0.00031 | | | | | |
| | from work area | Iron Oxide | | <0.011 | | | | | |
| | | Lead | | <0.00039 | | | | | |
| | | Manganese | | <0.00016 | i | | | | |
| | | Nickel | | <0.00031 | | | | | |
| | | Thallium | | < 0.0016 | | | | | |
| | | Zinc Oxide | | <0.0048 | | | | | |
| MS-R-07 | | Silica | 821 | <6.1 | | | | ug/m ³ | |
| MS-R-12 | | Hexavalent Chromium | 934 | <0.034 | | | | ug/m ³ | |
| | 1 | Total Dust | | <0.21 | | | | - | |
| | | Arsenic | | <0.00032 | | | | | |
| | | Cadmium | | <0.00016 | i | | | | |
| | | Calcium | | <0.032 | | | | 1 | |
| | | Chromium | | <0.008 | | | | mg/m ³ | |
| | | Cobalt | | <0.00048 | | | | | |
| MS-R-11 | North West MW-117 | Copper | 934 | <0.00032 | | | | | |
| | | Iron Oxide | | <0.011 | | | | | |
| | | Lead | | <0.00040 | | | | | |
| | | Manganese | | <0.00016 | | | | | |
| | | Nickel | | <0.00032 | | | | | |
| | | Thallium | | <0.0016 | | | | | |
| | 1 | Zinc Oxide | | <0.0050 | | | | | |
| MS-R_10 | | Silica | 792 | <6.3 | | | | ug/m ³ | |

Area Exposure Results 8/12/2024-8/15/2024 RECON - Mingo Juntion, Ohio

| 0 | 1 | 0 | Total Sample | | Date | | Onits of | |
|-----------|-------------------|---------------------|--------------|-----------|-----------|-----------|-------------------|--|
| Sample ID | Location | Components | Volume (L) | 8/14/2024 | 8/15/2024 | 8/16/2024 | measuremen | |
| MS-R-19 | | Hexavalent Chromium | 926 | <0.032 | | | ug/m ³ | |
| | | Respirable Dust | | <0.20 | | | Ŭ | |
| | | Arsenic | 1 | <0.00032 | | | | |
| | | Cadmium | | <0.00016 | | | | |
| | | Calcium | | <0.032 | | | mg/m ³ | |
| | | Chromium | | <0.0081 | | | | |
| | | Cobalt | | <0.00049 | | | | |
| MS-R-20 | North East MN-103 | Copper | 925 | <0.00032 | | | | |
| | | Iron Oxide | | <0.012 | | | | |
| | | Lead | | <0.00040 | | | | |
| | | Manganese | | <0.00016 | | | | |
| | | Nickel | | <0.00032 | | | | |
| | | Thallium | | <0.0016 | | | | |
| | | Zinc Oxide | | <0.0050 | | | | |
| MS-R-21 | | Silica | 788 | <6.3 | | | | |
| MS-R-22 | | Hexavalent Chromium | 924 | < 0.032 | | | ug/m ³ | |
| | | Respiable Dust | | <0.22 | | | mg/m3 | |
| | | Arsenic | | <0.00032 | | | | |
| | | Cadmium | | <0.00016 | | | | |
| | | Calcium | | <0.0.32 | | | | |
| | | Chromium | | <0.0081 | | | | |
| | | Cobalt | | <0.00049 | | | | |
| MS-R-23 | North West MN-117 | Copper | 924 | 0.0023 | | | | |
| | | Iron Oxide | | <0.012 | | | | |
| | | Lead | | <0.00041 | | | | |
| | | Manganese | | <0.00016 | | | | |
| | | Nickel | | <0.00032 | | | | |
| | | Thallium | | <0.0016 | | | | |
| | | Zinc Oxide | | <0.0051 | | | | |
| MS-R-24 | | Silica | | <6.4 | | | ug/m ³ | |

Area Exposure Results 8/12/2024-8/15/2024 RECON - Mingo Juntion, Ohio

| Camania /D | Lasatian | C | Total Sample | | Date | | UTIILS UI | |
|------------|------------------------------|---------------------|--------------|-----------|-----------|-----------|-------------------|--|
| Sample ID | Location | Components | Volume (L) | 8/14/2024 | 8/15/2024 | 8/16/2024 | measuremen | |
| MS-R-31 | | Hexavalent Chromium | 956 | | <0.031 | | ug/m ³ | |
| | † | Respirable Dust | | | <0.21 | | J | |
| | | Arsenic | İ | | <0.00031 | | | |
| | | Cadmium | 1 | | <0.00016 | | | |
| | | Calcium | 1 | | <0.031 | | | |
| MS-R-32 | | Chromium | | | <0.078 | | mg/m3 | |
| | | Cobalt | | | <0.00047 | | | |
| | OGG CO ₂ Oil Well | Copper | 956 | | <0.00031 | | | |
| | | Iron Oxide | 1 | | <0.011 | | | |
| | | Lead | 1 | | <0.00039 | | | |
| | | Manganese | | | <0.00016 | | | |
| | | Nickel | | | <0.00031 | | | |
| | | Thallium | | | <0.0016 | | | |
| | | Zinc Oxide | | | <0.0049 | | | |
| MS-R-33 | | Silica | 813 | | <6.2 | | ug/m³ | |
| MS-R-34 | | Hexavalent Chromium | 912 | | <0.033 | | ug/m³ | |
| | 1 | Respirable Dust | | | <0.22 | | | |
| | | Arsenic | 1 | | <0.00033 | | | |
| | | Cadmium | 1 | | <0.00016 | | | |
| | | Calcium | | | <0.0033 | | | |
| | | Chromium | | | <0.0082 | | | |
| | | Cobalt | | | <0.00049 | | mg/m3 | |
| MS-R-35 | East of Former MW -111 | Copper | 912 | | <0.00033 | | | |
| | | Iron Oxide | | | <0.012 | | | |
| | | Lead | | | <0.00041 | | | |
| | | Manganese | | | <0.00016 | | | |
| | | Nickel | _ | | <0.00033 | | | |
| | | Thallium | _ | | <0.0016 | | | |
| | | Zinc Oxide | | | <0.0051 | | | |
| MS-R-36 | | Silica | 775 | | <6.5 | | ug/m ³ | |

Area Exposure Results 8/12/2024-8/15/2024 RECON - Mingo Juntion, Ohio

| Sample ID | Location | Components | Total Sample | | | Date | | Ullits Ul |
|-----------|------------------------------|---------------------|--------------|----------|-----------|-----------|-----------|-----------------------|
| Sample ID | Location | Components | Volume (L) | 8/132024 | 8/14/2024 | 8/15/2024 | 8/16/2024 | measuremen |
| MS-R-43 | | Hexavalent Chromium | 898 | | | | < 0.033 | ug/m³ |
| | | Respirable Dust | | | | | <0.22 | _ |
| | | Arsenic | | | | | <0.00033 | |
| | | Cadmium | | | | | <0.00017 | |
| | | Calcium | | | | | <0.033 | |
| | | Chromium | | | | | <0.083 | mg/m3 |
| | | Cobalt | 902 | | | | <0.00050 | |
| MS-R-44 | OGG CO ₂ Oil Well | Copper | | | | | <0.00033 | |
| | | Iron Oxide | | | | | <0.012 | |
| | | Lead | | | | | <0.00042 | |
| | | Manganese | | | | | <0.00017 | |
| | | Nickel | | | | | <0.00033 | |
| | | Thallium | | | | | <0.0017 | |
| | | Zinc Oxide | | | | | < 0.0052 | |
| MS-R-45 | | Silica | 764 | | | | <6.5 | ug/m³ |
| MS-R-46 | | Hexavalent Chromium | 892 | | | | <0.034 | ug/m ³ |
| | | Respirable Dust | | | | | <0.22 | |
| | | Arsenic | | | | | <0.00034 | |
| | | Cadmium | | | | | <0.00017 | - - - |
| | | Calcium | | | | | <0.034 | |
| | | Chromium | | | | | <0.0084 | |
| | | Cobalt | | | | | <0.00050 | |
| MS-R-47 | East of Former MW -111 | Copper | 892 | | | | <0.00034 | mg/m3 |
| | | Iron Oxide | | | | | <0.012 | - - - - - |
| | | Lead | | | | | <0.00042 | |
| | | Manganese | | | | | <0.00017 | |
| | | Nickel | | | | | <0.00034 | |
| | | Thallium | | | | | <0.0017 | |
| | | Zinc Oxide | | | | | <0.0052 | |
| MS-R-48 | | Silica | 758 | | | | <6.6 | ug/m³ |

| Component | Occupational Exposure Limit | Action Level | Ceiling Limit |
|-------------------------|--------------------------------|-----------------------|---------------|
| Total Dust as PNOR | 15 mg/m3 | N/A | N/A |
| Respirable Dust as PNOR | 5 mg/m3 | N/A | N/A |
| Hexavalent Chromium | 5 ug/m³ | 2.5 ug/m ³ | N/A |
| Arsenic | 0.01 mg/m ³ | N/A | N/A |
| Cadmium | 0.005 mg/m ³ | N/A | N/A |
| Calcium | 5 mg/m ³ | N/A | N/A |
| Chromium | 0.5 mg/m3 | N/A | N/A |
| Cobalt | 0.1 mg/m3 | N/A | N/A |
| Copper | 1 mg/m3 | N/A | N/A |
| Iron Oxide | 10 mg/m3 | N/A | N/A |
| Lead | 0.05 mg/m3 | N/A | N/A |
| Manganese | N/A | N/A | 5 mg/m3 |
| Nickel | 1 mg/m3 | N/A | N/A |
| Thallium | 0.1 mg/m3 | N/A | N/A |
| Zinc Oxide | 15 mg/m3 (as PNOR) | 5 mg/m3 (as PNOR) | N/A |
| Silica | 50 ug/m3 | N/A | N/A |

TABLE # 5
Occupational Exposure Results 9/17/2024-9/20/2024 RECON - Mingo Juntion, Ohio

Date Sample ID

| Name | Task | Components | Total | 9/17/2024 | 9/18/2024 | 9/19/2024 | 9/20/2024 |
|----------------------|---------------------------------|-------------------|--------|-----------|-----------|-----------|-----------|
| | | | Smple | MS-R-02 | MS-R-06 | MS-R-09 | MS-R-13 |
| | | | Volume | | | | |
| | | | (L) | | | | |
| | Laborer-driving a Haul Truck | | 1237.5 | <4.0 | | | |
| Caitlyn Little John | | Respirable Silica | 1272.5 | | <3.9 | | |
| Califyir Little John | | Respirable Silica | 1230 | | | <4.1 | |
| | | | 1260 | | | | <4.0 |

Date Sample ID

| | | | | | | ampic ib | |
|-----------|---------------------------------------|-------------------|--------|-----------|-----------|-----------|-----------|
| Name | Task | Components | Total | 9/17/2024 | 9/18/2024 | 9/19/2024 | 9/20/2024 |
| | | | Smple | MS-R-01 | MS-R-05 | MS-R-10 | MS-R-14 |
| | | | Volume | | | | |
| | | | (L) | | | | |
| | | | 1237.5 | <4.0 | | | |
| Bryan Cov | LaborerWalking | Doonirable Ciliae | 1257.5 | | <4.0 | | |
| Bryan Cox | the property and driving a haul truck | Respirable Silica | 1230 | | | <4.1 | |
| | | | 1255 | | | | <4.0 |

<= Less than the analytical Limit of detection

Occupation Exposure Limit for Respirable Silica = 50 ug/m³

Action Level for Respirable Silica = 25 ug/m³

TABLE #6 Area Exposures Results 9/17/2024-9/20/2024 Mingo Junction Ohio

| Location | Components | Total Smple Volume (L) | 9/17/2024 ug/m3 | 9/18/2024 ug/m3 | 9/19/2024 ug/m3 | 9/20/2024 ug/m3 |
|-----------------------------|-------------------|---------------------------------|--------------------|--------------------|--------------------|--------------------|
| OG Well 2 MS-R-03 | Respirable Silica | 1137.5 | <4.4 | | | |
| MW 108 MS-R-04 | Respirable Silica | 1285 | <3.9 | | | |
| Barrow Area C #1 MS-R-07 | Respirable Silica | 1152.5 | | <4.3 | | |
| Barrow Area C #2 MS-R-08 | Respirable Silica | 1150 | | 5.9 | | |
| Barrow Area C #1 MS-R-11 | Respirable Silica | 1172.5 | | | <4.3 | |
| Barrow Area C #2 MS-R-12 | Respirable Silica | 1177.5 | | | <4.2 | |
| Barrow Area C #1 MS-R-15 | Respirable Silica | 1140 | | | | <4.4 |
| Barrow Area C #2 MS-R-16 | Respirable Silica | 1140 | | | | <4.4 |

Laboratory Analysis



Carol Delfino Delfino Health & Safety, llc 339 Cottage Road Clinton, PA 15026 August 16, 2024

Account# 39976 Login# L634365

Dear Carol Delfino:

Enclosed are the analytical results for the samples received by our laboratory on August 13, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab Laboratory Director

Lisa Luab

Enclosure(s)



ANALYTICAL REPORT

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- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at http://www.sgsgalson.com in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

| National/International | Accreditation/Recognition | Lab ID# | Program/Sector |
|-------------------------------------|-------------------------------|---------------|---|
| AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP | ISO/IEC 17025 and USEPA NLLAP | Lab ID 100324 | Industrial Hygiene, Environmental Lead, |
| | | | Environmental Microbiology |
| | | | |
| State | Accreditation/Recognition | Lab ID# | Program/Sector |
| New York (NYSDOH) | ELAP and NELAC (TNI) | Lab ID: 11626 | Air Analysis, Solid and Hazardous Waste |
| Louisiana (LDEQ) | LELAP | Lab ID: 04083 | Air Analysis, Solid Chemical Materials |

Legend

ppb - Parts per Billion < - Less than mg - Milligrams MDL - Method Detection Limit > - Greater than ug - Micrograms NA - Not Applicable ppm - Parts per Million I - Liters m3 - Cubic Meters NS - Not Specified ppbv - ppb Volume LOQ - Limit of Quantitation kg - Kilograms ND - Not Detected ppmv - ppm Volume ft2 - Square Feet cm2 - Square Centimeters in2 - Square Inches ng - Nanograms



LABORATORY ANALYSIS REPORT

GALSON

6601 Kirkville Road

East Syracuse, NY 13057 (315) 432-5227

FAX: (315) 437-0571 www.sqsqalson.com

Client : Delfino Health & Safety, llc

Site : MINGO JUNCTION-OH Login No. : L634365

Date Sampled : 12-AUG-24 Date Received : 13-AUG-24 Report ID : 1441865

Account No.: 39976

Approved by: KLS

Hexavalent Chromium

| | | Air Vol | Total | Conc | |
|-----------|---------------|---------|--------|--------|--|
| Sample ID | <u>Lab ID</u> | liter | ug | ug/m3 | |
| | | | | | |
| MS-R-03 | L634365-1 | 994 | <0.030 | <0.030 | |
| MS-R-06 | L634365-2 | 968 | <0.030 | <0.031 | |
| MS-R-08 | L634365-3 | 966 | <0.030 | <0.031 | |
| MS-R-12 | L634365-4 | 874 | <0.030 | <0.034 | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.030 ug Submitted by: KJA

Analytical Method : mod. OSHA ID-215 (version 2); IC/UV Date : 16-AUG-24

Collection Media : PVC UW 37mm Supervisor : MCM





Client Name : Delfino Health & Safety, 11c

Site : MINGO JUNCTION-OH

6601 Kirkville Road East Syracuse, NY 13057 (315) 432-5227

FAX: (315) 437-0571 www.sgsgalson.com

Date Sampled: 12-AUG-24 Date Received: 13-AUG-24

Date Analyzed: 15-AUG-24

Account No.: 39976 Login No. : L634365

L634365 (Report ID: 1441865):

SOPs: IC-SOP-15(27)

Total ug corrected for a desorption efficiency of 100%.

SGS Galson Laboratories pretests all media lots distributed for Hexavalent Chromium analysis and can provide data confirming that no significant background is present. We may not be

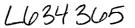
able to verify lot background levels for media obtained through alternate vendors.

L634365 (Report ID: 1441865):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

| Parameter | Accuracy | Mean Recovery |
|---------------------|----------|---------------|
| Hexavalent Chromium | +/-11.2% | 101% |

Prep:UNKNOWN



CHAIN OF CUSTODY



| Turn Around Time (AT) | surcharge | Client Acct No.: | Report To: | Carol Delfino | | | | Carol Delfino | | |
|------------------------------|---------------|------------------------|----------------------------|---------------------------------|--------------------------|-------------------------|--------------------------|----------------------------------|--------------------------|--------------------|
| anf S:andard | 0% | 39976 | | Delfino Health | | | _ | Delfino Health & | Safety, llc | |
| ☐ 4 Busine is Days | 35% | | | 339 Cottage Roa | 1 | | _ | 333 Cottage Road | | |
| 3 Busine ⋅s Days | 50% | Original Prep No.: | Address 2: | | 36 | - | Address 2: | Clinton, PA 15026 | | |
| | ļ | PSY749181 | _ ` ` | Clinton, PA 150 412-980-1904 | 26 | | | 112-980-1904 | | |
| 2 Busine is Days | 75% | Online COC No.: | Phone No.: Cell No.: | | | | - | arol@delfinohs.c | . 700 | |
| □ Next Day by 6pm | 100% | 302524 | | carol@delfinohs | COM | | Comments: | - tore derrations. | <u> </u> | |
| □ Next Day y Noor | 150% | 30202 | Email EDD to: | | | | P.O. No.: | | | |
| Sa ne Day | 200% | - | Comments: | | | | Payment info.: | I will call SGS to pro | vide credit card in | nfo |
| . Sa lie day | 200% | - | | | | | [| Card on File (enter | ne last five digits | on the line below) |
| Non-months. | | J | | | | M | | State Sam | led: | |
| comments: | No proces | ss. KLD 8/13/24 | | | | | | Joune Gamp | N | /ISHA |
| Site Name: | | Project: | | Sampled I | iy: | L | is description of indust | ry or Processes/Interface | present in samp | ling a ea: |
| Wildo 2000 | <u> </u> | H | | <u>lier</u> | 31 Delfin | <u> </u> | | | | |
| Sample II I | | | | Sample Voi | 1 | | | Matha (5) | | |
| (Maximum of 20 C varacte | rs) Da | at i Sampled | Collection Medium | Sample Till Sample Ar | ea in², cm², | t ² | lly sis Requested | Method Refere | nce | Intern il Notes |
| | | | 3 mm UW PVC | खन्तप | | ` | n: Chromium | mod. OSHA ID-2 (version 2); | 1 | |
| M5-R-03 | 8 | 12 24 | | 497 | m.h. | | | | | |
| M3-R-06 | | 1 1 . 1 - | 3 mm UW PVC | 968 | 92 | A | n: Chromium | mod. OSHA ID-2 (version 2); | 1 | |
| M2-K-06 | 8 | 12/24 | | 484 | 433 | | | _ | | |
| | 1 1 | | 3 mm UW PVC | 966 | | Hexavale | n: Chromium | mod. OSHA ID-2 (version 2);] | | |
| M5-R-08 | 8 | 12/241 | | 483 | <u>I min</u> | | <u> </u> | | C/0V | |
| | | V | | | | | | | | |
| If the method(s) ind cated o | n the COC are | ot our routine/prefer | rei method(s), we will su | t stitute our routine/prefe | red methods. If this is | not acceptable, check | l ere to have us conta | ct /ou. | | |
| Chain of Custody | ı | P int Name / Signature | | Date T | ne | | Print Name / Sign | | Date | Time |
| Relinquished By: | SOU DO | es durius | not Della | 8 12 24 4% | Received By | Ubsmit | e Benas Man | nure BRevat | 101312 | U109SZ |
| Relinquished By: | | | | 1. 6 | Received By | | J | | | |
| | | Samples rece | ived after 3pm will be con | idered as next day's bi | siness. | | | Account N | o.:PSY749181 o.:39976 | 4 9:52:57 AM |
| · | All | s :rvices are rendered | in accordance with the a | plicable SGS General (| conditions of Service ac | cessible via: http://ww | w:sgs.com/en/Terms-a | | | |
| Page: 1 / 10 | | | | SGS North 6601 | Kirkville Road E. Syrac | use, NY 13057, USA | t +1 888 432 5227 +1 | 3 5 432 5227 | ww.galsonlabs.c | om · ww.sgs.com |

America



CHAIN OF CUSTODY

| | | | Comple Malure | 1 34 | | | |
|---|--------------|-------------------|---|------------------------------------|---------------------|--|----------------|
| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
| NS-R-12 | 8/12/24 | 2pc 37mm UW PVC | 437 | W.U | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |
| · · · · · · · · · · · · · · · · · · · | | 2pc 37mm UW PVC | · | | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |
| | | 2pc 37mm UW PVC | | | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |
| | | 2pc 37mm UW PVC | | | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |
| | | 2pc 37mm UW PVC | | | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |
| | | 2pc 37mm UW PVC | | | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |
| | | 2pc 37mm UW PVC | | | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |
| | | 2pc 37mm UW PVC | | | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |
| | | 2pc 37mm UW PVC | | | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |
| | | 2pc 37mm UW PVC | | | Hexavalent Chromium | mod. OSHA ID-215 (version 2); IC/UV | |

| Chain of Custody | Print Name / Signature | | 1 | Date | | Time | | | Print Name / Signature | Date | Time |
|------------------|------------------------|----------------------------------|-------------|----------|----------|--------------|------------------------|---------------------|--------------------------------------|----------------------|------------|
| Relinquished By: | CAROL DELFINA | Canal Deepi | 3 8 | Ra | विम | (300) | Received By: | Llosmine | Blivas Varmene & Reva | k 81317U | 1/452_ |
| Relinquished By: | | , | | 1 | | 1. | Received By: | J | 0 | - 1.0101 | |
| | Sar | mples received after 3pm will be | considere | ed as ne | xt day's | s business. | • . | | Online | COC No. :302524 | |
| | | | | | | | | | - | Prep No.: PSY749181 | |
| | | | | | | | 1.7 | | Ac | count No. :39976 | |
| | • | | | | | | 4.5 | | • | Finalized:07/30/2024 | 9:52:57 AM |
| | All services are | rendered in accordance with t | ne applicat | ole SGS | Gener | al Condition | ns of Service accessil | ble via: http://www | v.sgs.com/en/Terms-and-Conditions.as | px | |

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www.galsonlabs.com | www.sgs.com

Member of the SGS Group (SGS SA)



Carol Delfino Delfino Health & Safety, llc 339 Cottage Road Clinton, PA 15026 August 19, 2024

Account# 39976 Login# L634558

Dear Carol Delfino:

Enclosed are the analytical results for the samples received by our laboratory on August 15, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab Laboratory Director

Lisa Luab

Enclosure(s)



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- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
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- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

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| National/International | Accreditation/Recognition | Lab ID# | Program/Sector |
|-------------------------------------|-------------------------------|---------------|---|
| AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP | ISO/IEC 17025 and USEPA NLLAP | Lab ID 100324 | Industrial Hygiene, Environmental Lead, |
| | | | Environmental Microbiology |
| | | | |
| State | Accreditation/Recognition | Lab ID# | Program/Sector |
| New York (NYSDOH) | ELAP and NELAC (TNI) | Lab ID: 11626 | Air Analysis, Solid and Hazardous Waste |
| Louisiana (LDEQ) | LELAP | Lab ID: 04083 | Air Analysis, Solid Chemical Materials |

Legend

ppb - Parts per Billion < - Less than mg - Milligrams MDL - Method Detection Limit > - Greater than ug - Micrograms NA - Not Applicable ppm - Parts per Million I - Liters m3 - Cubic Meters NS - Not Specified ppbv - ppb Volume LOQ - Limit of Quantitation kg - Kilograms ND - Not Detected ppmv - ppm Volume ft2 - Square Feet cm2 - Square Centimeters in2 - Square Inches ng - Nanograms



LABORATORY ANALYSIS REPORT

GALSON

6601 Kirkville Road East Syracuse, NY 13057

(315) 432-5227

FAX: (315) 437-0571 www.sqsqalson.com

Client : Delfino Health & Safety, llc

Site : MS-RECON

Project No. : MINGO JUNCTION

Date Sampled : 14-AUG-24 Date Received : 15-AUG-24 Account No.: 39976 Login No. : L634558

Date Analyzed : 16-AUG-24 Report ID : 1442169

Approved by: KLS

Hexavalent Chromium

| | | Air Vol | Total | Conc |
|-----------|---------------|---------|--------|--------|
| Sample ID | <u>Lab ID</u> | liter | uq | ug/m3 |
| | | | | |
| MS-R-25 | L634558-1 | 984 | <0.030 | <0.030 |
| MS-R-28 | L634558-2 | 980 | <0.030 | <0.031 |
| MSR-31 | L634558-3 | 956 | <0.030 | <0.031 |
| MS-R-34 | L634558-4 | 912 | <0.030 | <0.033 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.030 ug

Analytical Method : mod. OSHA ID-215 (version 2); IC/UV

Collection Media : PVC UW 37mm Submitted by: KJA

Date : 19-AUG-24

Supervisor : MCM





Client Name : Delfino Health & Safety, 11c

: MS-RECON

Project No. : MINGO JUNCTION

Date Sampled: 14-AUG-24 Account No.: 39976 Date Received: 15-AUG-24 Login No. : L634558

Date Analyzed: 16-AUG-24

L634558 (Report ID: 1442169):

6601 Kirkville Road East Syracuse, NY 13057

FAX: (315) 437-0571

www.sgsgalson.com

(315) 432-5227

SOPs: IC-SOP-15(27)

Total ug corrected for a desorption efficiency of 100%.

SGS Galson Laboratories pretests all media lots distributed for Hexavalent Chromium analysis and can provide data confirming that no significant background is present. We may not be

able to verify lot background levels for media obtained through alternate vendors.

L634558 (Report ID: 1442169):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

| Parameter | Accuracy | Mean Recovery |
|---------------------|----------|---------------|
| Hexavalent Chromium | +/-11.2% | 101% |

278300132444
Date:08/15/24
Shipper:FEDEX
Initials:0TS
Prep:UNKNOWN

1634558



I lember of the SGS Grc up (SGS SA)

CHAIN OF CUSTODY

| Tum Around Time | (TAT) | surcharge | Client Acct N | o.: | Report To: | Carol | Delfi | no | | | | Invoice To: | Caro | l Delfin | 10 | | , , , , , , , , , , , , , , , , , , , | |
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| | | 050/ | | | Address 1: | | | | | | | Address 1: | 339 | Cottage | Road | | | |
| ☐ 4 Busin | e ⊧s Days | 35% | Original Prep | No.: | Address 2: | | | | | | | Address 2: | | | | | | |
| ☐ 3 Busin | e ⊧s Days | 50% | PSY74918: | | City, State Zip: | Clinto | n, PA | 15026 | - | | Comp | any Name: | Clin | ton, PA | 1502€ | | | |
|] 2 Busin | e s Days | 75% | | | Phone No.: | 412-98 | 0-190 | 4 | | | | Phone No.: | 412- | 980-1904 | | | | |
| | | 4000/ | Online COC | No.: | Cell No.: | | | | | | Ema | ail Address: | ca ro | 10delfin | ohs.c | om | | |
| ☐ Next Da | y by 6pm | 100% | 302524 | | Email reports to: | carol@ | delfi | nohs.com | | | • | Comments: | | | | | | |
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| | a ne Day | 200% | | | Comments: | | | | | | Pa | ment info.: | | I will call SG | S to prc | ide credit o | ard info | 1 |
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| omments: | | | | | | | | | | | | | | Sta | te Samr I | ea: | ☐ MSHA | |
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| age: 1 / 10 | | | | | | SG | S North | 6601 Kirkville | Road F. Syracu | se NY | 13057 USA++1.888 | 432 5227 1 + | 1315 | 432 5227 | | noelson www | labs.com Lu | ww sas com |

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CHAIN OF CUSTODY

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| Comments: | N | | | | | | | | | | | |
| (Maxim | Sample ID im of 20 Characters) | Date Sampled | Collection V | | Sample Volume Sample Time Sample Area | Liters Minutes in ² , cm ² , ft ² | Analysis Request ₃d | Merh | od Referenc | e | Interr | al Notes |
| Mo- | R-34 | 8/14/24 | 2pc 37mm UW P/ | | 456 | min | He tavalent Chromium | l i | IA ID-215 | | | |
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| | | Sampe | es received after 3pm vi | be considered as n | kt day's business. | <u> </u> | | | ccount No. : | PSY749 L 39976 | | 52:57 AM |
| | | All services are n | ndered in accordance vi | th the applicable SG | General Condition | s of Service acces | sible via: http://www.sgs.com/en Tern | ns-and-Conditions | | | | <u> </u> |
| Page: 2 / 10 | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · · | | | orth 6601 Kirkville | Road E. Syracuse | , NY 130 57, USA t +1 888 432 5 227 | +1 315 432 5227 | ww | v.galsoni: it | os.com \ | www.sgs.con |

Member of th) SGS Group (SGS SA



Carol Delfino Delfino Health & Safety, llc 339 Cottage Road Clinton, PA 15026 August 21, 2024

Account# 39976 Login# L634473

Dear Carol Delfino:

Enclosed are the analytical results for the samples received by our laboratory on August 14, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab Laboratory Director

Lisa Luab

Enclosure(s)



ANALYTICAL REPORT

Terms and Conditions & General Disclaimers

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- Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Analytical Disclaimers

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client's direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at www.sgsgalson.com.
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at http://www.sgsgalson.com in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

| National/International | Accreditation/Recognition | Lab ID# | Program/Sector |
|-------------------------------------|-------------------------------|---------------|---|
| AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP | ISO/IEC 17025 and USEPA NLLAP | Lab ID 100324 | Industrial Hygiene, Environmental Lead, |
| | | | Environmental Microbiology |
| | | | |
| State | Accreditation/Recognition | Lab ID# | Program/Sector |
| New York (NYSDOH) | ELAP and NELAC (TNI) | Lab ID: 11626 | Air Analysis, Solid and Hazardous Waste |
| Louisiana (LDEQ) | LELAP | Lab ID: 04083 | Air Analysis, Solid Chemical Materials |

Legend

| < - Less than > - Greater than I - Liters LOQ - Limit of Quantitation ft2 - Square Feet | mg - Milligrams | MDL - Method Detection Limit | ppb - Parts per Billion |
|---|--------------------------|------------------------------|-------------------------|
| | ug - Micrograms | NA - Not Applicable | ppm - Parts per Million |
| | m3 - Cubic Meters | NS - Not Specified | ppbv - ppb Volume |
| | kg - Kilograms | ND - Not Detected | ppmv - ppm Volume |
| | cm2 - Square Centimeters | in2 - Square Inches | ng - Nanograms |
| ft2 - Square Feet | cm2 - Square Centimeters | in2 - Square Inches | ng - Nanograms |



LABORATORY ANALYSIS REPORT

GALSON

6601 Kirkville Road
East Syracuse, NY 13057

(315) 432-5227 FAX: (315) 437-0571 www.sqsqalson.com Client : Delfino Health & Safety, llc Site : MAC SAFETY-RECON

Project No. : MINGO CREEK

Date Sampled : 13-AUG-24
Date Received : 14-AUG-24

Account No.: 39976 Login No. : L634473

Date Analyzed : 15-AUG-24
Report ID : 1441866

Approved by: KLS

Hexavalent Chromium

| Comple ID | I ob ID | Air Vol | Total | Conc |
|------------------|---------------|---------|--------|--------|
| <u>Sample ID</u> | <u>Lab ID</u> | liter | uq | ug/m3 |
| MS-R-13 | L634473-1 | 966 | <0.030 | <0.031 |
| MS-R-16 | L634473-2 | 964 | <0.030 | <0.031 |
| MS-R-19 | L634473-3 | 926 | <0.030 | <0.032 |
| MS-R-22 | L634473-4 | 924 | <0.030 | <0.032 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.030 ug

Analytical Method : mod. OSHA ID-215 (version 2); IC/UV

Collection Media : PVC UW 37mm

Submitted by: KJA

Date : 21-AUG-24

Supervisor : MCM





GALSON

Client Name : Delfino Health & Safety, llc

Site : MAC SAFETY-RECON

Project No. : MINGO CREEK

Date Sampled: 13-AUG-24 Account No.: 39976
Date Received: 14-AUG-24 Login No.: L634473

Date Analyzed: 15-AUG-24

FAX: (315) 437-0571 www.sgsgalson.com

(315) 432-5227

6601 Kirkville Road East Syracuse, NY 13057

L634473 (Report ID: 1441866):

SOPs: IC-SOP-15(27)

Total ug corrected for a desorption efficiency of 100%.

SGS Galson Laboratories pretests all media lots distributed for Hexavalent Chromium analysis and can provide data confirming that no significant background is present. We may not be

able to verify lot background levels for media obtained through alternate vendors.

L634473 (Report ID: 1441866):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

| Parameter | Accuracy | Mean Recovery |
|---------------------|----------|---------------|
| Hexavalent Chromium | +/-11.2% | 101% |

1034473



CHAIN OF CUSTODY

| Turr | Around Time (TAT) | surcharge | Client Acct No.: | Report To: | Carol Delfino | | Invoice To: | Carol De | lfino | |
|---------------|-------------------------|--------------|---------------------------|----------------------------|---------------------------------------|---------------------------|---------------------------------------|----------------|---|-----------------------------|
| -()(E | Standard | 0% | 39976 | Company Name: | Delfino Health & Saf | ety, llc | Company Name: | Delfino | Health & Safety | , 11c |
| _W | 4 Business Days | 35% | | Address 1: | 339 Cottage Road | | Address 1: | 339 Cott | age Road | |
| | | | Original Prep No.: | Address 2: | | | Address 2: | | | |
| | 3 Business Days | 50% | PSY749181 | _ | Clinton, PA 15026 | | Company Name: | | | |
| | 2 Business Days | 75% | | _ | 412-980-1904 | | | 412-980- | | |
| | Next Day by 6pm | 100% | Online COC No.: | Cell No.: | | | | carol@de | lfinohs.com | |
| | Next Day by Noon | 150% | 302524 | _ | carol@delfinohs.com | | Comments: | | | |
| | | | | Email EDD to: | | | Payment info.: | □ I will c | all SGS to provide credi | t card info |
| | Same Day | 200% | , | Comments. | | | | _ | • | e digits on the line below) |
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| | | | | | | | · · · · · · · · · · · · · · · · · · · | | | |
| Comme | nts: | | No process | . KLD 8/16/24 | | | • | | State Sampled: | □ MSHA |
| | | | р. сосоо | | | -, | | | <u> </u> | |
| Site Nar | _ A i | 200 | Project: | | Sampled By: | > \5: | List description of indus | stry or Proces | sses/Interfaces present | in sampling area: |
| <u>M</u> | AC Salety | <u>- Rec</u> | JOI WINDE | creek | Carol | Delfine | Digging | DU | | |
| | Sample ID | İ | 1 1 | | Sample Volume | Liters | | | | |
| (Ma | aximum of 20 Characters | s) Da | te Sampled | Collection Medium | Sample Time | Minutes in², cm², ft² | Analysis Requested | | Method Reference | Internal Notes |
| | | | | | Sample Area | | | | | |
| | - O | _ _ | 1 1 1 - | 7mm UW PVC | 966 | 2 | Hexavalent Chromium | | OSHA ID-215 | |
| <u>m</u> | 15-R- 1. | 3 8 | 13/24 | | 483 | m | | (vers | sion 2); IC/UV | |
| ٠. | | _ | , , , - | 7mm UW PVC | 964 | -{ | Hexavalent Chromium | | OSHA ID-215 | |
| m | DR - 14 | 0 8 | 113/24 | | 482 | n | | (vers | sion 2); IC/UV | |
| | 1 | | 2pc 3 | 7mm UW PVC | 723 | l | Hexavalent Chromium | mod. | OSHA ID-215 | |
| n | のスーリ | 9 8 | 13/24 | | 463 | m | | (vers | sion 2); IC/UV | |
| | | | • | | · · · · · · · · · · · · · · · · · · · | | | | | |
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| ☐ If the | method(s) indicated on | the COC are | not our routine/preferred | method(s), we will sub- | stitute our routine/preferred me | thods. If this is not acc | ceptable, check here to have us conf | tact you. | | |
| Chain | of Custody | P | rint Name / Signature | | Date Time | | Print Name / Sig | nature | | Date Time |
| Reling | uished By: CAR | 2/2/2 | 1 5 M D C | evol Degle | 1.8/13/11 5/17 | Received By: | Ava Ferreira | | 7/4 | 1/24 957 |
| | uished By: | ال ال | <u> </u> | ence Serie | 12 913/44 JIV | Received By: | Ava Ferreira (| | e | (10) |
| TCIIIq | distinct by: | | Samples receive | d after 3pm will be cons | idered as next day's business. | received by. | | - | Online COC No. :3025 | 24 |
| | | | Odinpies receive | a alter opili will be cons | dered as flext day's business. | | | | Prep No. :PSY7 | |
| | | | | | | | | | Account No. :3997 | 6 |
| | | | | | | | | | Finalized:07/3 | 0/2024 9:52:57 AM |
| | | All s | ervices are rendered in | accordance with the app | olicable SGS General Condition | ns of Service accessib | le via: http://www.sgs.com/en/Terms | s-and-Conditi | ons.aspx | |

Page: 1 / 10

SGS North | 6601 Kirkville Road E. Syracuse, NY 13057, USA t +1 888 432 5227 | +1 315 432 5227 | America |

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CHAIN OF CUSTODY

| | | <u> </u> | _ | | | , | | | | | | | | | | | | |
|---|---------------|-------------|-----------------|-------------|--------------------------------|---------------|----------------------|--------------|----------------------|--------------|---------------------|--|------------------|----------|---|---------------|--|----------------|
| Turn Around Time | e ("AT) | surcharge | Client Acct No | o.: | Report To: | Carol I |)elfino | | | | | Invoice To: | Caro | l Del | fino | | | |
| 3 | S andard | 0% | 39976 | | Company Name: | Delfino | Health | & Saf | ety, llc | | | Company Name: | Delf | ino H | ealth & | Safe | ety, llc | |
| ☐ 4 Busi | ne s Days | 35% | | | | 339 Cot | tage Ro | a d | | | | Address 1: | | Cotta | ge Road | | | |
| 3 Busi | ne is Days | 50% | Original Prep | | Address 2: | 03/-4 | D. 15 | | | | | Address 2: Company Name: | | . | DR 1E00 | | | |
| *************************************** | | | PS1/49181 | | City, State Zip: Phone No.: | | | - 26 | | | | Phone No.: | | | | | | |
| | ne is Days | 75% | Online COC I | lo · | Cell No.: | 412-900 | 1.1904 | | | | | Email Address: | | | | c om | | |
| □ Next D | ay by 6pm. | 100% | 302524 | | Email reports to: | carolec | delfinoh | s.com | | , | | Comments: | | | | | ······································ | |
| □ Next Da | y∣y Noon | 150% | | | Email EDD to: | | | - | | | | P.O. No.: | | | | | | |
| | Sa ne Day | 200% | | | Comments: | | | | | | | Payment info.: | | | | | credit card info | |
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| comments: | | | | | | | _ | | • | | | _ | | | State San | if iea: | ☐ MSHA | A |
| ite Name: MAC Sala | tv - F | Secon | Project: | กลก | Creek | | Sampled | 11y: | Dorfe | - NO | Lis | description of indu | stry or I | Process | es/Interfac | e pres | sent in sampling | a 9a : |
| | | <u> </u> | | <u></u> | | | Sample Vo | | Liters | | | ······································ | $\neg \Gamma$ | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | |
| Sample (Maximum of 20 | | Da Da | t + Sampled | | Collection Medium | | Sample T Sample A | | Minutes in², cm², | Į2 | Analy s | is Requested | | Me | ethod Refe | te ace | Inter | n il Notes |
| MD-R | - 22 | 8 81 | 13/24 | 2pc 3 h | mm UW PVC | | 483 | 46 | y Lin | | Hexavalen: | Chromium | - 1 | | SHA ID- on 2); | | v | |
| MD-R | _ | | 13/01/ | 2pc 3 /1 | mm UW PVC | | 182 | | -min | | Hexavalen: | Chromium | | | SHA ID- on 2); | | v | |
| | | | | 2pc 3/1 | mm UW PVC | | | | | | Hexavalen: | Chromium | | | SHA ID- on 2); | | v | |
| | | | | | | | | | | | <u></u> , | | <u>I</u> | | | | | |
| ☐ If the method(s) in | d cated on | the COC are | ot our routine/ | oreferre r | method(s), we will sut | stitute our | routine/pref | ferred me | thods. If this is | ot acc | eptable, check i | ere to have us con | tact /ou | l. | | | | |
| Chain of Custody | | P | int Name / Sig | nature | T | Date | | Тпе | T | \top | | Print Name / Si | 119 . 118 | _ | *************************************** | $\overline{}$ | Date | Time |
| Relinquished By: | MARC | L DEL | E.MM (| Perso | 1 Dolla | 8/13/ | 27/5 | 2009n | Received B | | Ava Fe | rreira / | TĒ | 70 | , | < | 114/24 | 957 |
| Relinquished By: | CIC | <u> </u> | 7.700 | M | 1 organo | 4.4 | 4/15/ | <u>00 51</u> | Received B | \top | | | <u> </u> | | | - | 7.77.07 | 13-1- |
| | L | | Samples | receive d | after 3pm will be con | idered as | next day's t | oi siness. | <u> </u> | | | L | ···· | Oı | nline COC | N 5. :30 | 02524 | L |
| | | | | | • | | | | | | | • | | | Prep | N p. :PS | SY749181 | |
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| | <u></u> | A !! A | unicos are res | dorod in ** | ccordance with the ar | plicable SC | Concert 25 | / 'onditio | no of Sarvine at | | la via: http://www. | nas com/on/Torm | | ondition | | z· a :07 | 7/30/2024 9 | : 32:5/ AN |
| | | Alls | a vices are ren | ierea in ac | cordance with the at | | | | | | | | | | | | | |
| Page: 1 / 10 | | | | | | | North 660 merica | 1 Kirkville | e Road E. Syraci | use, N` | Y 13057, USA t∍ | 1 888 432 5227 - | +1 3 †5 • | 432 522 | 7 | ww.ç | galsonlabs.com j | · ww.sgs.com |



Carol Delfino Delfino Health & Safety, llc 339 Cottage Road Clinton, PA 15026 August 23, 2024

Account# 39976 Login# L634717

Dear Carol Delfino:

Enclosed are the analytical results for the samples received by our laboratory on August 16, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab Laboratory Director

Lisa Luab

Enclosure(s)



ANALYTICAL REPORT

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Analytical Disclaimers

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- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client's direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at www.sgsgalson.com.
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at http://www.sgsgalson.com in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

| National/International | Accreditation/Recognition | Lab ID# | Program/Sector |
|-------------------------------------|-------------------------------|---------------|---|
| AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP | ISO/IEC 17025 and USEPA NLLAP | Lab ID 100324 | Industrial Hygiene, Environmental Lead, |
| | | | Environmental Microbiology |
| | | | |
| State | Accreditation/Recognition | Lab ID# | Program/Sector |
| New York (NYSDOH) | ELAP and NELAC (TNI) | Lab ID: 11626 | Air Analysis, Solid and Hazardous Waste |
| Louisiana (LDEQ) | LELAP | Lab ID: 04083 | Air Analysis, Solid Chemical Materials |

Legend

ppb - Parts per Billion < - Less than mg - Milligrams MDL - Method Detection Limit > - Greater than ug - Micrograms NA - Not Applicable ppm - Parts per Million I - Liters m3 - Cubic Meters NS - Not Specified ppbv - ppb Volume LOQ - Limit of Quantitation kg - Kilograms ND - Not Detected ppmv - ppm Volume ft2 - Square Feet cm2 - Square Centimeters in2 - Square Inches ng - Nanograms



6601 Kirkville Road East Syracuse, NY 13057

(315) 432-5227

FAX: (315) 437-0571 www.sqsqalson.com

Client : Delfino Health & Safety, llc

Site : MAC SAFETY-RECON Project No. : MINGO JUNCTION

Date Sampled : 15-AUG-24

Date Received : 16-AUG-24 Report ID : 1442885

Hexavalent Chromium

| <u>Sample ID</u> | <u>Lab ID</u> | Air Vol | Total uq | Conc ug/m3 |
|------------------|---------------|---------|-------------|---------------|
| MO-R-37 | L634717-1 | 888 | <0.030 | <0.034 |
| MO-R-40 | L634717-2 | 954 | <0.030 | <0.031 |
| MO-R-43 | L634717-3 | 898 | <0.030 | <0.033 |
| MO-R-46 | T.634717-4 | 892 | < 0 030 | < 0 034 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.030 ug

Analytical Method : mod. OSHA ID-215 (version 2); IC/UV

Collection Media : PVC UW 37mm Supervisor : MCM

Date

Submitted by: KJA

: 23-AUG-24

Account No.: 39976

Login No. : L634717

Date Analyzed : 21-AUG-24 - 22-AUG-24

Approved by: KLS





GALSON

Client Name : Delfino Health & Safety, 11c

Site : MAC SAFETY-RECON
Project No. : MINGO JUNCTION

Date Sampled: 15-AUG-24 Account No.: 39976
Date Received: 16-AUG-24 Login No.: L634717

Date Analyzed: 21-AUG-24 - 22-AUG-24

FAX: (315) 437-0571 www.sgsgalson.com

6601 Kirkville Road

East Syracuse, NY 13057 (315) 432-5227

L634717 (Report ID: 1442885):

SOPs: IC-SOP-15(27)

Total ug corrected for a desorption efficiency of 100%.

SGS Galson Laboratories pretests all media lots distributed for Hexavalent Chromium analysis and can provide data confirming that no significant background is present. We may not be

able to verify lot background levels for media obtained through alternate vendors.

L634717 (Report ID: 1442885):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

| Parameter | Accuracy | Mean Recovery |
|---------------------|----------|---------------|
| Hexavalent Chromium | +/-11.2% | 101% |

| 278345926332 Date: 08/16/24 |
|--------------------------------|
| Shipper:FEDEX Initials:OTS |
| |
| Prep:UNKNOWN |

1634717

CHAIN OF CUSTODY



| | | | | | | | | | | ******* |
|---------------------------------|---------------|---------------------------------|---|---------------------------|-------------------------|--|---------------------------------------|--|---------------------------|---|
| Turn Around Time (AT) | surcharge | Client Acct No.: | Report To: | Carol Delfino | 1 | | Invoice To: Ca | rol Delfino | | |
| S andard | 0% | 39976 | Company Name: | Delfino Health | Safety, llc | | Company Name: De | lfino Health & | Safety, 11 | c |
| 4 Busine is Days | 35% | | | 339 Cottage Roa | 1 | | | Cottage Road | | |
| 3 Busine is Days | | Original Prep No.: PSY749181 | Address 2: | Clinton, PA 150 | 26 | | Address 2: Company Name: C1 | inton PA 15026 | <i></i> | |
| | ļ | PS1749181 | | 412-980-1904 | 20 | | Phone No.: 41 | | · | *************************************** |
| 2 Busine is Days | | Online COC No.: | Cell No.: | | | | | rol@delfinohs.c | om. | |
| ☐ Next Day by 6pm | 100% | 302524 | Email reports to: | carol@delfinohs | .com | | Comments: | · | · | |
| ☐ Next Day y Noon | 150% | | Email EDD to: | | | | P.O. No.: | | | |
| ☐ Sa ne Day | 200% | | Comments: | | | | Payment info.: | I will call SGS to pro | | |
| 1 | ! | | | | | | | Card on File (enter | he last five digits | ts on the line below) |
| | | · | | | i | | | | · ————— | |
| Comments: | | · | *************************************** | | 1 | | | State Sam | led: | MSHA |
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| Site Name: | | Project: | | Sampled 1 | | . 4 | description of industry | | | |
| MAR Salety- | RECO | O LAMO | o Juneti | | | 100 D | jedina D | 14-001 | swars. | tor MC |
| Sample II I | | t : Sampled | Collection Medium | Sample Vol | | Anah | sis Requested | Method Refer | | Intern il Notes |
| (Maximum of 20 C laracter | rs) Da | i : Sampled | Collection Medium | Sample Ar | | | sis requested : | Wealed Kelen | 1100 | intern i Notes |
| | | 1 2pc 3 | 3 mm UW PVC | 888 | | Hexavalen | Chromium | mod. OSHA ID- | 15 | -, |
| MO-R-31 | 7 8 | 15/24 | | 444 | nin | | | (version 2); | IC/UV | |
| 110 10 0 | 1 | , | 3 /mm UW PVC | 454 | | Hexavalen : | Chromium | mod. OSHA ID- | 15 | |
| MOR-40 | b kal | 15 24 | | 4577 | min | | | (version 2); | C/UV | |
| | | | 3/mm UW PVC | 898 | | Hexavalen: | Chromium | mod. OSHA ID- | 15 | |
| MO-R-43 | 8 | 15/24 | | 438 | min | | | (version 2); | c/uv | |
| · | | \ | | | | | | | | |
| | | | | | | | | | | |
| ☐ If the method(s) ind pated or | n the COC are | ot our routine/preferre | method(s), we will sut | stitute our routine/prefe | red methods. If this is | not acceptable, check le | ere to have us contact. | /ou | | |
| Chain of Custody | | int Name / Signature | | Date T | ne | | Print Name / Signa | | Date | Time |
| Relinquished By: CAR | SC 10 | 4-NO Cerre | el Doulin | 8/15/21/5/ | Received B | : YAMAX | Mest (Obline | DIVING I SI | لن | |
| Relinquished By: | | | | | Received By | : Olivia T | Silver (D) | WIX T. XILL | el 8/16/21 | 1 1 12950 |
| | | Samples receiv | d after 3pm will be con | idered as next day's bi | siness. | | | Online COC N | | |
| | | | | | i L | | • | • |). :PSY74918: | 1 |
| į | | | | | î L | | | | ∖o.:39976 ⊹d:07/30/20: | 24 9:52:57 AM |
| | All | :rvices are rendered in | accordance with the ag | plicable SGS General (| onditions of Service at | cessible via: http://www | .sgs.com/en/Terms-an | | ,,, | |
| | | | | | | —————————————————————————————————————— | | | | |



CHAIN OF CUSTCDY

| (Maxim | Sample ID m of 20 Characters) | Date Sampled | Collection /ledium | s ample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Request Id | Mel nod Reference | Internal Note: |
|--------|----------------------------------|--------------|--------------------|--|------------------------------------|----------------------|--|---------------------------------------|
| no | R-46 | 8/15/24 | 2pc 37mm UW PrC | 446 | min | He: avalent Chromium | mod. OSHA ID-215 (versicn 2); IC/UV | |
| N2- | R-46 R-49 | 8/15/24 | 2pc 37mm UW PrC | Blank | | He:avalent Chromium | mod. OSHA ID-215 (versicn 2); IC/UV | |
| | <u>.</u> | | 2pc 37mm UW P'C | | | He: avalent Chromium | mod. OSHA ID-215 (versich 2); IC/UV | |
| | 1 | | 2pc 37mm UW P'C | | | He: avalent Chromium | mod. OSHA ID-215 (versicn 2); IC/UV | * |
| | . 4 | | 2pc 37mm UW P'C | | | He: avalent Chromium | mod. OSHA ID-215 (versich 2); IC/UV | |
| | 1 | | 2pc 37mm UW P'C | | | He: avalent Chromium | mod. OSHA ID-215 (versicn 2); IC/UV | |
| | | | 2pc 37mm UW P'C | | | He: avalent Chromium | mod. OSHA ID-215 (versich 2); IC/UV | |
| | : | | 2pc 37mm UW P'C | | | He: avalent Chromium | mod. OSHA ID-215 (versich 2); IC/UV | |
| | | | 2pc 37mm UW P'C | | | He: avalent Chromi m | mod. OSHA ID-215 (versich 2); IC/UV | - P-V |
| | | | 2pc 37mm UW P'C | | | He: avalent Chromium | mod. OSHA ID-215 (versich 2); IC/UV | · · · · · · · · · · · · · · · · · · · |

| ☐ If the met lod(s) in | dicated on the | COC are not our ro | utin ঃ/preferred | d method(s), ve will s | ubstitute our rc utin | ne/preferred met | hod). If this is not | acceptat e, chec | k here to have is | contact you. | | | *************************************** |
|------------------------|------------------------|--------------------|------------------|-------------------------|--|------------------|--------------------------|----------------------|---|-----------------------|----------------|---------------------------------------|---|
| -Chain of Cr stody- | Print Name / S gnature | | Date Time | | | | Print Nar je / Signature | | | Da le | Time | | |
| Relinquish d By: | CAROL | DELFUE | Cerrol | Derliso | 815/20 | SIGOM | R aceived By: | | <u>, , , , , , , , , , , , , , , , , , , </u> | T | | · · · · · · · · · · · · · · · · · · · | |
| Relinquish d By: | | | | | —————————————————————————————————————— | , | R sceived By: | Olivia | T Silve | r Davin 1 | 1000 | राषिवय | 0950 |
| | | Sa | mp es receive | ed after 3pm /ill be co | onsidered as nekt | lay's business. | | | | L Clavia on 7 | e 006418.1.30 | 02524 | |
| | | | | | | | | | | | Prep No. :P | SY749 l81 | |
| | | | | | | 1 | | | | 4 | ccount No. :39 | 9976 | |
| | | | | | | <u> </u> | | | | | Finalized :01 | 7/30/2024 9 | 9:52:57 AM |
| | | All services ar | e rendered in | accordance /ith the | applicable SG5 Ge | eneral Condition | s of Service acces | sible via: http://ww | vw.sgs.com/en T | erms-and-Conditions a | spx | | |
| | | | | | | 1 | | | | | ******* | | · |

Page: 2 / 10

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Member of this SGS Group (SGS SA



Carol Delfino Delfino Health & Safety, llc 339 Cottage Road Clinton, PA 15026 August 28, 2024

Account# 39976 Login# L634970

Dear Carol Delfino:

Enclosed are the analytical results for the samples received by our laboratory on August 19, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab Laboratory Director

Lisa Luab

Enclosure(s)



ANALYTICAL REPORT

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- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

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| National/International | Accreditation/Recognition | Lab ID# | Program/Sector |
|-------------------------------------|---|---------------|---|
| AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP | AP, LLC - IHLAP, ELLAP, EMLAP ISO/IEC 17025 and USEPA NLLAP | | Industrial Hygiene, Environmental Lead, |
| | | | Environmental Microbiology |
| | | | |
| State | Accreditation/Recognition | Lab ID# | Program/Sector |
| New York (NYSDOH) | ELAP and NELAC (TNI) | Lab ID: 11626 | Air Analysis, Solid and Hazardous Waste |
| Louisiana (LDEQ) | LELAP | Lab ID: 04083 | Air Analysis, Solid Chemical Materials |

Legend

| < - Less than | mg - Milligrams | MDL - Method Detection Limit | ppb - Parts per Billion |
|-----------------------------|--------------------------|------------------------------|-------------------------|
| > - Greater than | ug - Micrograms | NA - Not Applicable | ppm - Parts per Million |
| l - Liters | m3 - Cubic Meters | NS - Not Specified | ppbv - ppb Volume |
| LOQ - Limit of Quantitation | kg - Kilograms | ND - Not Detected | ppmv - ppm Volume |
| ft2 - Square Feet | cm2 - Square Centimeters | in2 - Square Inches | ng - Nanograms |
| | | | |



GALSON

6601 Kirkville Road
East Syracuse, NY 13057

(315) 432-5227 FAX: (315) 437-0571 www.sqsqalson.com Client : Delfino Health & Safety, 11c

Site : MAC SAFTEY RECON
Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

Client ID: MS-R-02 Date Sampled: 08/12/24 Lab ID : L634970-1

Air Volume : 976 L

Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-----------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | <u>uq</u> | | |
| Arsenic | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00015 | mg/m3 |
| Calcium | 30. | <30 | <0.031 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0077 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00046 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.011 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00038 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00015 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0015 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0048 | mg/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm

Date

: 26-AUG-24

Submitted by: GOM/CAW/MSC

Supervisor : JJL

Approved by: CAW



6601 Kirkville Road

East Syracuse, NY 13057 (315) 432-5227

FAX: (315) 437-0571 www.sgsgalson.com

Client : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24 Report ID : 1443121

Lab ID : L634970-2 Client ID: MS-R-05 Air Volume: 972 L Date Sampled: 08/12/24

Date Analyzed: 08/23/24

| LOQ | Total | Conc | Units |
|------|---|--|--|
| uq | uq | | |
| | | | |
| 0.30 | <0.30 | <0.00031 | mg/m3 |
| 0.15 | <0.15 | <0.00015 | mg/m3 |
| 30. | 49 | 0.051 | mg/m3 |
| 7.5 | <7.5 | <0.0077 | mg/m3 |
| 0.45 | <0.45 | <0.00046 | mg/m3 |
| 0.30 | <0.30 | <0.00031 | mg/m3 |
| 11. | 17 | 0.018 | mg/m3 |
| 0.38 | <0.38 | <0.00039 | mg/m3 |
| 0.15 | 0.49 | 0.00050 | mg/m3 |
| 0.30 | <0.30 | <0.00031 | mg/m3 |
| 1.5 | <1.5 | <0.0015 | mg/m3 |
| 4.7 | <4.7 | <0.0048 | mg/m3 |
| | 0.30 0.15 30. 7.5 0.45 0.30 11. 0.38 0.15 0.30 | uq uq 0.30 <0.30 | uq uq 0.30 <0.30 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW



GALSON

6601 Kirkville Road East Syracuse, NY 13057

(315) 432-5227

Zinc Oxide

FAX: (315) 437-0571 www.sqsqalson.com

Client : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

mq/m3

Client ID: MS-R-09 Lab ID: L634970-3 Air Volume: 966 L
Date Sampled: 08/12/24 Date Analyzed: 08/23/24

Units LOO Total Conc Parameter uq uq Arsenic 0.30 < 0.30 <0.00031 mq/m3Cadmium 0.15 <0.15 <0.00016 mq/m3Calcium 30. < 30 <0.031 mq/m3Chromium 7.5 <7.5 <0.0078 mq/m3Cobalt 0.45 <0.45 <0.00047 mq/m30.30 <0.30 Copper < 0.00031 mq/m311. Iron Oxide <11 <0.011 mq/m3Lead 0.38 < 0.38 < 0.00039 mq/m30.15 <0.15 Manganese <0.00016 mq/m3Nickel 0.30 < 0.30 < 0.00031 mq/m3Thallium 1.5 <1.5 <0.0016 mq/m3

 $\underline{\mathtt{COMMENTS:}}$ Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW

4.7

Date : 26-AUG-24 Supervisor : JJL

< 4.7

<0.0048



: Delfino Health & Safety, llc

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Client

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Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

Client ID : MS-R-11

Date Sampled: 08/12/24

Lab ID : L634970-4

Air Volume : 934 L

Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | uq | | |
| | | | | |
| Arsenic | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | <30 | <0.032 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0080 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00048 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.011 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00040 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0050 | mg/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm

Date

: 26-AUG-24

Submitted by: GOM/CAW/MSC

Supervisor : JJL

Approved by: CAW



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Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

Client ID : MS-R-14

Lab ID : L634970-5

Air Volume: 964 L

Date Sampled: 08/13/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|------|-------|----------|-------|
| <u>Parameter</u> | uq | ug | | |
| | | | | |
| Arsenic | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | 61 | 0.063 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0078 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00047 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.011 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00039 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | 10 | 0.011 | mg/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm

Date

: 26-AUG-24

Submitted by: GOM/CAW/MSC

Supervisor : JJL

Approved by: CAW



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Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

Date Sampled: 08/13/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-----------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | <u>uq</u> | | |
| | | | | |
| Arsenic | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | <30 | <0.031 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0078 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00047 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.011 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00039 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0048 | mg/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW



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Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

Client ID : MS-R-20

Date Sampled: 08/13/24

Lab ID : L634970-7

Air Volume : 926 L

Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-----------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | <u>uq</u> | | |
| | | | | |
| Arsenic | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | <30 | <0.032 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0081 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00049 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.012 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00040 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0050 | mg/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm

Date

: 26-AUG-24

Submitted by: GOM/CAW/MSC

Supervisor : JJL

Approved by: CAW



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Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

Date Sampled: 08/13/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | uq | | |
| | | | | |
| Arsenic | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | <30 | <0.032 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0081 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00049 | mg/m3 |
| Copper | 0.30 | 2.1 | 0.0023 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.012 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00041 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0051 | mg/m3 |

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Site : MAC SAFTEY RECON Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

Date Sampled: 08/14/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-----------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | <u>uq</u> | | |
| | | | | |
| Arsenic | 0.30 | <0.30 | <0.00061 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00030 | mg/m3 |
| Calcium | 30. | <30 | <0.061 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.015 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00091 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00061 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.022 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00076 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00030 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00061 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0030 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0095 | mg/m3 |
| | | | | |

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Site : MAC SAFTEY RECON
Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

Date Sampled: 08/14/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-----------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | <u>uq</u> | | |
| Arsenic | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | <30 | <0.032 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0080 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00048 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.011 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00040 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0050 | mg/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

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Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 23-AUG-24
Report ID : 1443121

Client ID: MS-R-32 Lab ID: L634970-11 Air Volume: 956 L

Date Sampled: 08/14/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|------|-------|----------|-------|
| <u>Parameter</u> | uq | uq | | |
| - | 0.20 | 0.20 | 0 00001 | , , |
| Arsenic | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | <30 | <0.031 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0078 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00047 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.011 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00039 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00031 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0049 | mq/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW



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LABORATORY ANALYSIS REPORT

Client : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

FAX: (315) 437-0571 Date Received : 19-AUG-24

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Account No.: 39976

Report ID

Login No. : L634970

Date Analyzed : 23-AUG-24

: 1443121

Date Sampled: 08/14/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-----------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | <u>uq</u> | | |
| | | | | |
| Arsenic | 0.30 | <0.30 | <0.00033 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | <30 | <0.033 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0082 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00049 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00033 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.012 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00041 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00033 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0051 | mg/m3 |
| | | | | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW



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Client : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24 Report ID : 1443121

Client ID: MS-R-38 Lab ID : L634970-13 Air Volume: 944 L

Date Sampled: 08/15/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-----------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | <u>uq</u> | | |
| Arsenic | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | <30 | <0.032 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0079 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00048 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.011 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00040 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0049 | mg/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW



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Client : Delfino Health & Safety, llc Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24 Report ID : 1443121

Client ID: MS-R-41 Lab ID : L634970-14 Date Sampled: 08/15/24

Air Volume: 948 L

Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | ug | | |
| | | | | , , |
| Arsenic | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Calcium | 30. | <30 | <0.032 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0079 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00047 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.011 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00040 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00016 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00032 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0016 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0049 | mg/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW



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Client : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 23-AUG-24 Report ID : 1443121

Client ID: MS-R-44 Lab ID : L634970-15 Air Volume: 902 L

Date Sampled: 08/15/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|------------------|-----------|-----------|----------|-------|
| <u>Parameter</u> | <u>uq</u> | <u>uq</u> | | |
| | | | | |
| Arsenic | 0.30 | <0.30 | <0.00033 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00017 | mg/m3 |
| Calcium | 30. | <30 | <0.033 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0083 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00050 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00033 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.012 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00042 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00017 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00033 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0017 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0052 | mg/m3 |
| | | | | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW



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LABORATORY ANALYSIS REPORT

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Client : Delfino Health & Safety, llc Account No.: 39976 Site : MAC SAFTEY RECON Login No. : L634970

East Syracuse, NY 13057 Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24 Date Received : 19-AUG-24 Report ID : 1443121

FAX: (315) 437-0571 Date Received : 19-AUG-24

Date Sampled: 08/15/24 Date Analyzed: 08/23/24

| | LOQ | Total | Conc | Units |
|--------------------|------|-----------|----------|-------|
| <u>Parameter</u> | uq | <u>uq</u> | | |
| Description of the | 0.20 | .0. 20 | .0.00034 | / 2 |
| Arsenic | 0.30 | <0.30 | <0.00034 | mg/m3 |
| Cadmium | 0.15 | <0.15 | <0.00017 | mg/m3 |
| Calcium | 30. | <30 | <0.034 | mg/m3 |
| Chromium | 7.5 | <7.5 | <0.0084 | mg/m3 |
| Cobalt | 0.45 | <0.45 | <0.00050 | mg/m3 |
| Copper | 0.30 | <0.30 | <0.00034 | mg/m3 |
| Iron Oxide | 11. | <11 | <0.012 | mg/m3 |
| Lead | 0.38 | <0.38 | <0.00042 | mg/m3 |
| Manganese | 0.15 | <0.15 | <0.00017 | mg/m3 |
| Nickel | 0.30 | <0.30 | <0.00034 | mg/m3 |
| Thallium | 1.5 | <1.5 | <0.0017 | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | <0.0052 | mq/m3 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW



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Client : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 23-AUG-24

Report ID : 1443121

Client ID: MS-R-50 Lab ID : L634970-17 Air Volume : NA Date Sampled: 08/15/24 Date Analyzed: 08/23/24

Units $T_1 \cap \cap$ Total Conc

| | ТОО | IULAI | COIIC | UIIICS |
|------------------|-----------|-----------|-------|--------|
| <u>Parameter</u> | <u>uq</u> | <u>uq</u> | | _ |
| | | | | |
| Arsenic | 0.30 | <0.30 | NA | mg/m3 |
| Cadmium | 0.15 | <0.15 | NA | mg/m3 |
| Calcium | 30. | <30 | NA | mg/m3 |
| Chromium | 7.5 | <7.5 | NA | mg/m3 |
| Cobalt | 0.45 | <0.45 | NA | mg/m3 |
| Copper | 0.30 | <0.30 | NA | mg/m3 |
| Iron Oxide | 11. | <11 | NA | mg/m3 |
| Lead | 0.38 | <0.38 | NA | mg/m3 |
| Manganese | 0.15 | <0.15 | NA | mg/m3 |
| Nickel | 0.30 | <0.30 | NA | mg/m3 |
| Thallium | 1.5 | <1.5 | NA | mg/m3 |
| Zinc Oxide | 4.7 | <4.7 | NA | mg/m3 |
| | | | | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Collection Media: MCE MW 37mm Submitted by: GOM/CAW/MSC Approved by: CAW



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LABORATORY ANALYSIS REPORT

GALSON

Client : Delfino Health & Safety, 11c Account No.: 39976

Site : MAC SAFTEY RECON Login No. : L634970

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Date Analyzed : 20-AUG-24
Report ID : 1442535

Respirable Dust

| | | Air Vol | Total | Conc |
|-----------|---------------|---------|-----------|-------------------------------|
| Sample ID | <u>Lab ID</u> | liter | <u>mq</u> | $_{\underline{\text{mg/m3}}}$ |
| | | | | |
| MS-R-01 | L634970-18 | 850 | <0.050 | <0.059 |
| MS-R-04 | L634970-19 | 842 | <0.050 | <0.059 |
| MS-R-07 | L634970-20 | 821 | <0.050 | <0.061 |
| MS-R-10 | L634970-21 | 794 | <0.050 | <0.063 |
| MS-R-15 | L634970-22 | 823 | 0.066 | 0.080 |
| MS-R-18 | L634970-23 | 825 | 0.10 | 0.13 |
| MS-R-21 | L634970-24 | 788 | <0.050 | <0.063 |
| MS-R-24 | L634970-25 | 785 | <0.050 | <0.064 |
| MS-R-27 | L634970-26 | 811 | <0.050 | <0.062 |
| MS-R-30 | L634970-27 | 843 | 0.15 | 0.18 |
| MS-R-33 | L634970-28 | 813 | <0.050 | <0.062 |
| MS-R-36 | L634970-29 | 775 | <0.050 | <0.065 |
| MS-R-39 | L634970-30 | 811 | 0.058 | 0.072 |
| MS-R-42 | L634970-31 | 823 | 0.10 | 0.13 |
| MS-R-45 | L634970-32 | 764 | <0.050 | <0.065 |
| MS-R-48 | L634970-33 | 758 | <0.050 | <0.066 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.050 mg Submitted by: EAP Approved by: CMP

Analytical Method : mod. NIOSH 0600; Gravimetric Date : 26-AUG-24

Collection Media : PVC PW 37mm Supervisor : HVN



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Site : MAC SAFTEY RECON
Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 20-AUG-24
Report ID : 1442535

Respirable Dust

| | | Air Vol | Total | Conc | |
|-----------|---------------|---------|-----------|-------|--|
| Sample ID | <u>Lab ID</u> | liter | <u>mg</u> | mg/m3 | |
| | | | | | |
| MS-R-52 | L634970-34 | NA | <0.050 | NA | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.050 mg Submitted by: EAP Approved by: CMP

Analytical Method : mod. NIOSH 0600; Gravimetric Date : 26-AUG-24

Collection Media : PVC PW 37mm Supervisor : HVN



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Site : MAC SAFTEY RECON
Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976

Login No. : L634970

Date Analyzed : 21-AUG-24
Report ID : 1442684

Approved by: CMP

Total Dust

| <u>Sample ID</u> | <u>Lab ID</u> | Air Vol liter | Total | Conc mg/m3 |
|------------------|---------------|------------------|-----------|---------------|
| | | | | |
| MS-R-02 | L634970-1 | 976 | <0.20 | <0.20 |
| MS-R-05 | L634970-2 | 972 | 0.25 | 0.26 |
| MS-R-09 | L634970-3 | 966 | <0.20 | <0.21 |
| MS-R-11 | L634970-4 | 934 | <0.20 | <0.21 |
| MS-R-14 | L634970-5 | 964 | <0.20 | <0.21 |
| MS-R-17 | L634970-6 | 966 | <0.20 | <0.21 |
| MS-R-20 | L634970-7 | 926 | <0.20 | <0.22 |
| MS-R-23 | L634970-8 | 924 | <0.20 | <0.22 |
| MS-R-26 | L634970-9 | 493 | <0.20 | <0.41 |
| MS-R-29 | L634970-10 | 938 | <0.20 | <0.21 |
| MS-R-32 | L634970-11 | 956 | <0.20 | <0.21 |
| MS-R-35 | L634970-12 | 912 | <0.20 | <0.22 |
| MS-R-38 | L634970-13 | 944 | <0.20 | <0.21 |
| MS-R-41 | L634970-14 | 948 | <0.20 | <0.21 |
| MS-R-44 | L634970-15 | 902 | <0.20 | <0.22 |
| MS-R-47 | L634970-16 | 892 | <0.20 | <0.22 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.20 mg

Analytical Method : mod. NIOSH 0500; Gravimetric

Collection Media : MCE MW 37mm

Submitted by: EAP

Date : 26-AUG-24

Supervisor : HVN



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Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Date Analyzed : 21-AUG-24
Report ID : 1442684

Total Dust

| | | Air Vol | Total | Conc |
|-----------|---------------|---------|----------|--------------|
| Sample ID | <u>Lab ID</u> | liter | <u> </u> | <u>mg/m3</u> |
| | | | | |
| MS-R-50 | L634970-17 | NA | <0.20 | NA |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.20 mg Submitted by: EAP Approved by: CMP

Analytical Method : mod. NIOSH 0500; Gravimetric Date : 26-AUG-24

Collection Media : MCE MW 37mm Supervisor : HVN



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LABORATORY ANALYSIS REPORT

GALSON

Client : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24 Date An

Date Received : 19-AUG-24

Date Analyzed : 20-AUG-24 - 28-AUG-24

Approved by: CMR

Report ID : 1443951

Account No.: 39976 Login No. : L634970

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | | Air Vol | | |
|-----------|---------------|---------------------------|------------|-------------|-------------|
| Sample ID | <u>Lab ID</u> | Analyte | 1 | uq | uq/m3 |
| MS-R-01 | L634970-18 | Quartz | 850 | <11 | <13 |
| | | Cristobalite | 850 | <5.0 | <5.9 |
| | | Tridymite | 850 | <20 | <24 |
| | | RCS | 850 | <5.0 | <5.9 |
| MS-R-04 | L634970-19 | Quartz | 842 | <10 | <12 |
| | | Cristobalite | 842 | <5.0 | <5.9 |
| | | Tridymite | 842 | <20 | <24 |
| | | RCS | 842 | <5.0 | <5.9 |
| MS-R-07 | L634970-20 | Quartz | 821 | <5.0 | <6.1 |
| | | Cristobalite | 821 | <5.0 | <6.1 |
| | | Tridymite | 821 | <20 | <24 |
| | | RCS | 821 | <5.0 | <6.1 |
| 1.0 1.0 | 2331570 20 | Cristobalite Tridymite | 821 821 | <5.0 <20 | <6.1 <24 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm

Submitted by: CKB/APG

Date : 28-AUG-24

Supervisor : AFB

Page 24 of 41 Report Reference:1 Generated:28-AUG-24 15:48



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Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

LOGIII NO. . LO34970

Date Analyzed : 20-AUG-24 - 28-AUG-24

Approved by: CMR

Report ID : 1443951

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | | Air Vol | | |
|-----------|---------------|--------------|---------|-----------|-------|
| Sample ID | <u>Lab ID</u> | Analyte | 1 | <u>uq</u> | uq/m3 |
| MS-R-10 | L634970-21 | Quartz | 794 | <5.0 | <6.3 |
| | | Cristobalite | 794 | <5.0 | <6.3 |
| | | Tridymite | 794 | <20 | <25 |
| | | RCS | 794 | <5.0 | <6.3 |
| MS-R-15 | L634970-22 | Quartz | 823 | <13 | <16 |
| | | Cristobalite | 823 | <5.0 | <6.1 |
| | | Tridymite | 823 | <20 | <24 |
| | | RCS | 823 | <5.0 | <6.1 |
| MS-R-18 | L634970-23 | Quartz | 825 | <22 | <27 |
| | | Cristobalite | 825 | <5.0 | <6.1 |
| | | Tridymite | 825 | <20 | <24 |
| | | RCS | 825 | <5.0 | <6.1 |
| | | | | | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm

Submitted by: CKB/APG

Date : 28-AUG-24

Supervisor : AFB



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Site : MAC SAFTEY RECON
Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 20-AUG-24 - 28-AUG-24

Report ID : 1443951

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| Air Vol | | |
|---------|---|--|
| 1 | uq | _ug/m3 |
| 788 | <5.0 | <6.3 |
| ite 788 | <5.0 | <6.3 |
| 788 | <20 | <25 |
| 788 | <5.0 | <6.3 |
| 785 | <5.0 | <6.4 |
| ite 785 | <5.0 | <6.4 |
| 785 | <20 | <25 |
| 785 | <5.0 | <6.4 |
| 811 | 6.0 | 7.4 |
| ite 811 | <5.0 | <6.2 |
| 811 | <20 | <25 |
| 811 | 6.0 | 7.4 |
| | 788 788 788 788 785 785 785 785 781 811 811 | 1 ug 788 <5.0 788 <5.0 788 <20 788 <5.0 788 <5.0 785 <5.0 785 <5.0 785 <5.0 785 <5.0 811 6.0 811 <5.0 811 <20 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm

Submitted by: CKB/APG

Supervisor : AFB

Date : 28-AUG-24

Approved by: CMR



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Site : MAC SAFTEY RECON
Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 20-AUG-24 - 28-AUG-24

Approved by: CMR

Report ID : 1443951

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | | Air Vol | | |
|-----------|---------------|--------------|---------|-----------|--------|
| Sample ID | <u>Lab ID</u> | Analyte | 1 | <u>uq</u> | _ug/m3 |
| MS-R-30 | L634970-27 | Quartz | 843 | 30 | 35 |
| | | Cristobalite | 843 | <5.0 | <5.9 |
| | | Tridymite | 843 | <20 | <24 |
| | | RCS | 843 | 30 | 35 |
| MS-R-33 | L634970-28 | Quartz | 813 | <5.0 | <6.2 |
| | | Cristobalite | 813 | <5.0 | <6.2 |
| | | Tridymite | 813 | <20 | <25 |
| | | RCS | 813 | <5.0 | <6.2 |
| MS-R-36 | L634970-29 | Quartz | 775 | <5.0 | <6.5 |
| | | Cristobalite | 775 | <5.0 | <6.5 |
| | | Tridymite | 775 | <20 | <26 |
| | | RCS | 775 | <5.0 | <6.5 |
| | | | | | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm

Submitted by: CKB/APG

Date : 28-AUG-24

Supervisor : AFB



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Client : Delfino Health & Safety, llc

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Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 20-AUG-24 - 28-AUG-24

Report ID : 1443951

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | Air Vol | | |
|---------------|--------------|--|--|---|
| <u>Lab ID</u> | Analyte | 1 | uq | ug/m3 |
| T-634970-30 | Ouartz | 811 | <5.0 | <6.2 |
| 2001770 00 | ~ | | | <6.2 |
| | | 811 | <20 | <25 |
| | RCS | 811 | <5.0 | <6.2 |
| L634970-31 | Quartz | 823 | <15 | <18 |
| | Cristobalite | 823 | <5.0 | <6.1 |
| | Tridymite | 823 | <20 | <24 |
| | RCS | 823 | <5.0 | <6.1 |
| L634970-32 | Quartz | 764 | <5.0 | <6.5 |
| | Cristobalite | 764 | <5.0 | <6.5 |
| | Tridymite | 764 | <20 | <26 |
| | RCS | 764 | <5.0 | <6.5 |
| | L634970-30 | L634970-30 Quartz Cristobalite Tridymite RCS L634970-31 Quartz Cristobalite Tridymite RCS L634970-32 Quartz Cristobalite Tridymite Tridymite | Lab ID Analyte 1 L634970-30 Quartz (Cristobalite (Cristobali | Lab ID Analyte 1 uq L634970-30 Quartz |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm

Submitted by: CKB/APG

Date : 28-AUG-24

Supervisor : AFB

Approved by: CMR



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Client : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON

Project No. : MINGO JUNCTION

Date Sampled : 12-AUG-24 - 15-AUG-24

Date Received : 19-AUG-24

Account No.: 39976 Login No. : L634970

Date Analyzed : 20-AUG-24 - 28-AUG-24

Approved by: CMR

Report ID : 1443951

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | | Air Vol | | |
|-----------|---------------|--------------|---------|-----------|-------|
| Sample ID | <u>Lab ID</u> | Analyte | 1 | <u>uq</u> | ug/m3 |
| MS-R-48 | L634970-33 | Quartz | 758 | <5.0 | <6.6 |
| | | Cristobalite | 758 | <5.0 | <6.6 |
| | | Tridymite | 758 | <20 | <26 |
| | | RCS | 758 | <5.0 | <6.6 |
| MS-R-52 | L634970-34 | Quartz | NA | <5.0 | NA |
| | | Cristobalite | NA | <5.0 | NA |
| | | Tridymite | NA | <20 | NA |
| | | RCS | NA | <5.0 | NA |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm Submitted by: CKB/APG

Date : 28-AUG-24

Supervisor : AFB





Client Name : Delfino Health & Safety, llc

: MAC SAFTEY RECON Project No. : MINGO JUNCTION

Date Sampled: 12-AUG-24 - 15-AUG-24 Account No.: 39976 Date Received: 19-AUG-24 Login No. : L634970

Date Analyzed: 20-AUG-24 - 28-AUG-24

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L634970 (Report ID: 1443121):

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East Syracuse, NY 13057 (315) 432-5227

For applicable NYS sampling events, laboratory accreditation through NYSDOH

applies only to Lead results.

Reported results reflect elemental analysis of the requested metals. Certain

compounds may not be solubilized during digestion, resulting in data that is

biased low.

SOPs: MT-SOP-29(15), MT-SOP-27(22)

Reported Iron Oxide(Fe2O3) results assume that all detected Iron is present as Iron Oxide.

Reported Zinc Oxide (ZnO) results assume that all detected Zinc is present as Zinc Oxide.

L634970-5 (Report ID: 1443121):

Holes were burnt through the filter onto the back-up pad and bottom filter. Back-up pad and bottom filter were included

in the digestion and analysis. Sample data may be biased low due to the holes burnt through the filter. Sample data

may be biased high due to possible background on the backup pad. Due to conflicting biases,

impact on the sample is unknown.

Statistical accuracy statements do not apply to samples that include back-up pad media.

Method blank contained 87 ug of Calcium and 23 ug of Zinc.

Blank spikes recovered above control limit of 129% at 156, 156, 151, and 149% for Calcium.

Blank spikes recovered above control limit of 120% at 182, 166, 144, and 133% for Zinc.

Method blank hits and blank spike failures are likely attributed to back-up pad inconsistencies.

L634970 (Report ID: 1443121):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

| Parameter | Accuracy | Mean Recovery |
|------------|----------|---------------|
| | | |
| Arsenic | +/-10.5% | 111% |
| Cadmium | +/-9.7% | 105% |
| Calcium | +/-12.7% | 108% |
| Chromium | +/-9.6% | 106% |
| Cobalt | +/-9.5% | 106% |
| Copper | +/-10% | 106% |
| Iron Oxide | +/-11.3% | 107% |
| Lead | +/-10.4% | 103% |
| Manganese | +/-11.1% | 101% |
| Nickel | +/-11.6% | 105% |
| Thallium | +/-9.4% | 101% |
| Zinc Oxide | +/-10.6% | 104% |





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Client Name : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON Project No. : MINGO JUNCTION

Date Sampled: 12-AUG-24 - 15-AUG-24 Account No.: 39976
Date Received: 19-AUG-24 Login No.: L634970

Date Analyzed: 20-AUG-24 - 28-AUG-24

| | Parameter | Method |
|------------------|----------------------------|--|
| | | |
| | Arsenic | mod. NIOSH 7303; ICP |
| | Cadmium | mod. NIOSH 7303; ICP |
| | Calcium | mod. NIOSH 7303; ICP |
| | Chromium | mod. NIOSH 7303; ICP |
| | Cobalt | mod. NIOSH 7303; ICP |
| | Copper | mod. NIOSH 7303; ICP |
| | Iron Oxide | mod. NIOSH 7303; ICP |
| | Lead | mod. NIOSH 7303; ICP |
| | Manganese | mod. NIOSH 7303; ICP |
| | Nickel | mod. NIOSH 7303; ICP |
| | Thallium | mod. NIOSH 7303; ICP |
| | Zinc Oxide | mod. NIOSH 7303; ICP |
| - 604050 /- | 1.110501) | |
| L634970 (Report | | |
| | SOPs: GRAV-SOP-7(24) | |
| L634970-5 (Repor | t TD: 1442684): | |
| 1031370 3 (Repor | | ort pad due to filter damage during sampling. |
| | | the filter only and may be biased low. |
| | r | |
| L634970 (Report | ID: 1442684): | |
| | Accuracy and mean recovery | data presented below is based on a 95% confidence interval (k=2 |
| | media, technology, and SOP | referenced in this report and does not account for the uncertain |

| Parameter | Accuracy | Mean Recovery |
|------------|----------|---------------|
| Total Dust | +/-7.1% | 106% |

L634970 (Report ID: 1442535):

SOPs: GRAV-SOP-6(28), GRAV-SOP-5(35)

L634970-22,33 (Report ID: 1442535):

Abnormal indentation observed on the top of the sample filter upon receipt at the laboratory.

data is available to provide statistical accuracy and mean recovery values for the associated analyte.

The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient





GALSON

Client Name : Delfino Health & Safety, llc

Site : MAC SAFTEY RECON
Project No. : MINGO JUNCTION

Date Sampled: 12-AUG-24 - 15-AUG-24 Account No.: 39976
Date Received: 19-AUG-24 Login No.: L634970

Date Analyzed: 20-AUG-24 - 28-AUG-24

L634970 (Report ID: 1442535):

6601 Kirkville Road

FAX: (315) 437-0571

www.sgsgalson.com

East Syracuse, NY 13057 (315) 432-5227

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

| Parameter | Accuracy | Mean Recovery |
|-----------------|----------|---------------|
| Respirable Dust | +/-7.1% | 106% |

L634970 (Report ID: 1443951):

The reported RCS value is based on recoveries of silica polymorphs (Quartz, Cristobalite, and/or Tridymite) greater than the reporting level. The presence of silica below the reporting level cannot be ruled out. When all polymorph results are below the reporting level, RCS defaults to the lowest polymorph concentration. The calibration standard used for Tridymite analysis is not NIST traceable; however, when Tridymite is detected above the reporting level, it is included in the RCS calculation.

SOPs: ix-calibrate(19), ix-xrdreview(23), ix-xrdashprep(50), ix-xrdstdprep(39)

We perform a quantitative secondary angle confirmation on all Quartz results greater than 0.025 mg. Secondary angle quantitative confirmation is not possible below 0.025 mg.

L634970-27 (Report ID: 1443951):

We were able to confirm Quartz qualitatively using the secondary angle.

L634970-18-19,22-23,31 (Report ID: 1443951):

Elevated Quartz reporting limit due to matrix interference.

L634970-22,33 (Report ID: 1443951):

Abnormal indentation observed on the top of the sample filter upon receipt at the laboratory.

L634970 (Report ID: 1443951):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

| Parameter | Accuracy | Mean Recovery |
|--------------|----------|---------------|
| Cristobalite | +/-11.3% | 92.9% |
| Quartz | +/-13.7% | 89.7% |
| Tridymite | +/-20.4% | 95.7% |

9505515250014229094899

Date:08/19/24 Shipper:P0 Initials:0TS

L634970



Prep:UNKNOWN

CHAIN OF CUSTODY



| | | | | | | | | | | | | | | · · · · · · · · · · · · · · · · · · · | |
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| Tum Around Time (AT) | surcharge | Client Acct No.: | Report To: | Carol 1 | Delfino | | | | | Invoice To | : Ca | rol Delfino | | | |
| □ <u></u> <u> </u> | 0% | 39976 | Company Name: | Delfin | o Health | Safe | ety, 11c | | | Company Name | : De | lfino Health & | Safety, | llc | |
| ☐ 4 Busine is Days | 35% | | Address 1: | 339 Co | ttage Roa | i | | | | | | Cottage Road | | | |
| | | Original Prep No | | | | | | | | Address 2 | | | | | |
| 3 Busine is Days | | PSY749181 | City, State Zip: | | | 26 | | | | | | inton, PA 15026 | | | |
| 2 Busine is Days | 75% | Online COC No. | Phone No.: | 412-98 | 0-1904 | | | | | | | 2-980-1904 rol@delfinohs.c | 377 | | |
| ☐ Next Day by 6pm | 100% | 302524 | Email reports to: | 222010 | del finchs | COM | | | | Comments | | LOTEGETT TIONS . C | | | |
| □ Next Day y Noor | 150% | 302324 | Email EDD to: | Caroze | destinons | · COM | | | | P.O. No. | | | | | |
| □ Sa ne Day | | 1 | Comments: | | | | | | | Payment info. | : 0 | I will call SGS to pro | vide credit c | ard info | |
| - Se lie bay | 20076 | .[| • | | | | | | | | | Card on File (enter I | ne last five o | ligits on the | line below) |
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| Comments: X receiv | e a acic | alti mau | ape uvorc | sam | ipie, ip |) "M | 18-R-4° | 7 Bla | ONK HC | Sample | الما | State Samp | | ☐ MSHA | |
| Site Name: MAC | 4 1 - | Project: | , 1 | | Sampled I | y: | | | Lis d | escription of indu | ustry : | or Processes/Interface | present in | sampling a | ea: |
| MB90" 50 | yety F | Rechn 1 | Mingo Junct | 100 | T Car | 10 | Delfix | 20 | | Phippin | <u>ر</u> | irt | | | |
| Sample II I | Da | t : Sampled | Collection Medium | | Sample Vol | | Liters Minutes | - | Anah si | s Requested | | Method Refere | nce | Intern | I Notes |
| (Maximum of 20 C raracter | rs) | t · campioa | ourodon modiam | | Sample At : | | in², cm², t² | 2 | | | | | | | |
| | | 21 | oc 3 mm UW PVC | | | | | не | exavalen : | Chromium | | mod. OSHA ID-2 | 15 | | |
| | | - | | | 1 | 1 | | | | i | | (version 2);] | C/UV | • | |
| | | 21 | oc 3/mm UW PVC | <u>_</u> | 7 | 7 | | He | exavalen: | Chromium | | mod. OSHA ID-2 | 15 | | |
| | İ | - | | | | | 1 | | | | | (version 2);] | C/UV | • | |
| | | 21 | oc 3/mm UW PVC | | 14 | 176 | Carlla | He | exavalen: | Chromium | | mod. OSHA ID-2 | 15 | | |
| | | | | | | | | ' | | | | (version 2); I | C/UV | | |
| | | - | | | | | | | | | | <u> </u> | | | |
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| ☐ If the method(s) ind cated or | n the COC are | ot our routine/pre | ferrer method(s), we will sub | stitute our | r routine/prefe | red met | hods. If this is | ot accepta | able, check i er | re to have us cor | ntact / | /ou. | | | |
| Chain of Custody | F | int Name / Signat | ure | Date | 7 | ne | | | | Print Name / S | igna: | ıre | , D: | ate | Time |
| Relinquished By: | 136 10 | EWO C | woll Dollar | 8/16 | 124 9:0 | OAM | Received B: | OIi | ivia T. | Silver | (O)0,1 | VIN 1 J. ALD | 8/10 | 24 | 1259 |
| Relinquished By: | | | | | , | | Received B: | | | | | THE TO APPEND | | | |
| | | Samples re | eceive d after 3pm will be con | idered as | next day's b | siness. | | | | | | Online COC N | . :302524 | | |
| | | | | | | | | | | • | | | D. :PSY749 | 181 | |
| | | | | | | | | | | | | Account N.: | | 2024 9 | 52:57 AM |
| | Ail c | vices are render | red in accordance with the ar | nlicable S | GS General C | ondition | s of Service at o | essible vi | ia: http://www.s | as com/en/Term | s-an | , | 2.077307 | 3. | J |
| | | | Com soordance with the di | | | | | | | | | | | | |
| Page: 1 / 10 | | | | SGS | S North 6601 i | Kirkville | Road E. Syracus | se. NY 13 | 3057. USA t +1 | 888 432 5227 1 | +131 | 15 432 5227 | ww.galsonl | abs.com I 1 | ww.sgs.com |



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CHAIN OF CUSTODY

| Comments: | | | | | | | | | | | | |
|-----------------------------------|-------------------|------------------|-----------------------------------|------------|---------------|--|------------------------------------|-------------------------------------|------------|--|-----------------------|---------|
| Sample (Maximum of 20 (| | Date Sampled | Collection Medium | | Sar | ple Volume mple Time mple Area | Liters Minutes in², cm², ft² | Analysis Requested | | Method Reference | Internal N | lotes |
| | | | 2pc 37mm UW PVC | | | - | | Hexavalent Chromium | | mod. OSHA ID-215 (version 2); IC/UV | 1 | |
| | | | 2pc 37mm UW PVC | | | | | Hexavalent Chromium | | mod. OSHA ID-215 (version 2); IC/UV | | |
| | | | 2pc 37mm UW PVC | | | | | Hexavalent Chromium | | mod. OSHA ID-215 (version 2); IC/UV | | |
| | | | 2pc 37mm UW PVC | | | : | - | Hexavalent Chromium | | mod. OSHA ID-215 (version 2); IC/UV | | |
| | | | Spc 37mm UW PVC | | | | | Hexavalent Chromium | | mod. OSHA ID-215 (version 2); IC/UV | | |
| | | | 2pc 37mm UW PVC | | | | | Hexavalent Chromium | | mod. OSHA ID-215 (version 2); IC/UV | | |
| | - | | 2pc 37mm UW PVC | | | | | Hexavalent Chromium | _ | mod. OSHA ID-215 (version 2); IC/UV | | |
| ·M = . Q | ~ 2 | 1 . | 37mm MW MCE, 3pc | | 971 | 6 | ع | 9 Metal Profile | | mod. NIOSH 7303; ICP | | |
| M3-R | ·UK | 8/12/24 | | | 48 | 8 | win | Respirable Dust Total Ca. Arsenic | | mod. NIOSH 0600; Gravimetric | Thalium | n |
| | | 1 , | 37mm MW MCE, 3pc | | 地 | 972 | L | 9 Metal Profile | | mod. NIOSH 7303; ICP | | |
| M 0 - R. | 05 | 8/12/20 | 1 | | 48 | 6 | min | Ca Assonic Th | | mod. NIOSH 0600; Gravimetric | | |
| <u> </u> | | | | | | | | | | • | | |
| ``_ | dicated on the CC | | | | | , | thods. If this is not a | acceptable, check here to have us | | ·—— | Notes | Time |
| Chain of Custody | 0000 | Print Name / | | - | ate | Time | Received By: | Print Name Olivia T. Silver | 7 Signatui | ia 1 silver 810 | | 159 |
| Relinquished By: Relinquished By: | HIKOL C | STEWN (| Zemal Dolfin | 214 | DIZY. | 4:000M | Received By: | SIIVIL 1. SIIVA | Jew | a como o | 1107110 | WH. |
| Reiliquisiled by. | | Sam | ples received after 3pm will be c | onsidered | as next o | dav's business. | Received by. | | | Online COC No. :30252 | <u></u> | |
| The ord | itim to | | 9 matal Pro | | | | _ | - 12 | | Prep No. :PSY74 | and the second second | |
| | | - 1's ^ | alaisa = il | | - 40 Liver | villa_ | marys | W 70F | | Account No. :39976 Finalized :07/30 | /2024 0.52 | .57 34 |
| ; • | MZ | | culcion and | | | | ns of Service acces | sible via: http://www.sgs.com/en/Te | erms_and | | /2024 9:52 | . 5/ AN |
| | | All services are | endered in accordance with the | applicable | - 303 0 | eneral Condition | is or ocivice acces | Sidic via. http://www.sgs.com/en/16 | | OUTGILIOTIS. ASPA | | i |

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| Comments: | | | , | | | | _ |
|---|--------------|-------------------|---|------------------------------------|--|---------------------------------|----------------|
| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
| | | 37mm MW MCE, 3pc | 966 | l | 9 Metal Profile | mod. NIOSH 7303; ICP | <u> </u> |
| M5-R-09 | 8/12/24 | | 483 | min | Re spirable Dust Total Cu Aseric 4 | mod. NIOSH 0600; | |
| | | 37mm MW MCE, 3pc | 934 | -l | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| M3-R-11 | 8/12/24 | | 467 | min | Arsinic Ca Thaliu | mod. NIOSH 0600; Gravimetric | |
| | | 37mm MW MCE, 3pc | 964 | J | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| MS-R-14 | 8/13/24 | | 482 | min | Respirable Dust Arsenic, Ca, Thalium | mod. NIOSH 0600; Gravimetric | |
| | 1 1 1 | 37mm MW MCE, 3pc | 906 | L | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| M3-R-17 | 8/13/24 | | 483 | min | Respirable Dust Assnie Ca. Tralin | mod. NIOSH 0600; Gravimetric | |
| | | 37mm MW MCE, 3pc | 926 | e | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| m 5-R - 20 | 8/13/24 | | 463 | min | Respirable Dust Assnic Ca Thalium | mod. NIOSH 0600; Gravimetric | |
| | 1 | 37mm MW MCE, 3pc | 924 | l | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| M5-R-23 | 8/13/24 | | 462 | min | Respirable Dust Assenic Ca Thalium | mod. NIOSH 0600; Gravimetric | |

| ☐ If the method(s) in | dicated on the COC are not our ro | utine/preferred method(s), we will | substitute our routi | ne/preferred me | thods. If this is not | acceptable, che | ck here to have us | contact you. | | |
|-----------------------|-----------------------------------|------------------------------------|----------------------|-----------------|-----------------------|----------------------|--------------------|--------------------------|--------------|-----------|
| Chain of Custody | . Print Name | / Signature | Date | Time | | | Print Name | / Signature | Date | Time |
| Relinquished By: | | | | | Received By: | Olivia | 7. Silver | Sland 1. Aille | 18119124 | 1259 |
| Relinquished By: | | | | | Received By: | | | | | |
| F | addition to | ~ / . | tell Frot | FILE T | Please | analy: | zo_ | Account No | D.:PSY749181 | :52:57 AM |
| , | All services ar | e rendered in accordance with the | applicable SGS G | eneral Conditio | ns of Service acces | ssible via: http://v | www.sgs.com/en/Te | erms-and-Conditions.aspx | | |

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| mments: | | - | | | | · | • |
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| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
| | | 37mm MW MCE, 3pc | 1100 | | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| 75-R-26 | 5/14/24 | | 493 | لبرش | Respirable Dust | mod. NIOSH 0600; | |
| 13 12 90 | 10117129 | | 986 | l | Calcium Assnie The | Gravimetric | |
| | , | 37mm MW MCE, 3pc | 938 | l | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| ns-R-29 | Shulau | | 1 7 1 | | Respirable Dust | mod. NIOSH 0600; | |
| 10 10 01 | 8 14 24 | | 469 | min | Calcium Arsene that | Gravimetric | |
| | | 37mm MW MCE, 3pc | 956 | L | 9 Metal Profile | mod. NIOSH 7303; ICP | <u> </u> |
| M3-R-32 | اجالا | | 1175 | l . | Respirable Dust | mod. NIOSH 0600; | |
| 110 10 30 | 8 14 24 | | 710 | min | Calcism, Associa thatis | | |
| | | 37mm MW MCE, 3pc | | l | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| MJ-R-35 | 18/14/24 | | 1912 | 1 - | Respirable Dust | mod. NIOSH 0600; | |
| 10 10 00 | 9, 1, 1 | | 456 | min | | Gravimetric | |
| | | 37mm MW MCE, 3pc | 944 | l | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| v = 0.38 | 815/24 | | MOR | min | Respirable Dust | mod. NIOSH 0600; | |
| ns-R-38 | 10112124 | 0.00 | | 2 | Calcium, Arsonic, That | | |
| | | 37mm MW MCE, 3pc | 948 | 人 | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| NS-R-41 | 1 5/15/100 | | 474 | min | Respirable Dust | mod. NIOSH 0600; | |
| 110-16-41 | 1010121 | 1 | 1 ' 7 | 1 1111 | Calcien Arsonic Th | dravimetric | |

| ☐ If the method(s) in | ndicated on the COC are not our r | outine/preferred method(s), we will s | substitute our routir | ne/preferred me | thods. If this is not | acceptable, check h | nere to have us | contact you. | | |
|-----------------------|-----------------------------------|---------------------------------------|-----------------------|-------------------|-----------------------|------------------------|-----------------|--------------------------|---------------|-----------|
| Chain of Custody | Print Nam | e / Signature | Date | Time | | | Print Name | / Signature | Date | Time |
| Relinquished By: | RAROL DELFI | 10 Cerrol Dolph | no 8 40 | 24 9, | Ou Received By: | Olivia T. | Silver | Clara 1 xilver | 81924 | 1259 |
| Relinquished By: | • | V | j | Į (··· | Received By: | | | | | |
| | | samples received after 3pm will be c | | • | | | | Online COC No. | :302524 | |
| | o addition | to the 9 mos | L.0 ~ | مذنكم | | | | Prep No. | :PSY749181 | |
| | | TO THE LINE | | | , | , | | Account No. | :39976 | |
| ~ S | leave analy | 674 707 SS1 | D DIG | ol ciu | n of Th | xulium | | Finalized | :07/30/2024 9 | :52:57 AM |
| | | are rendered in accordance with the | applicable SGS G | eneral Condition | ns of Service acces | ssible via: http://www | v.sgs.com/en/T | erms-and-Conditions.aspx | | |

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| omments: | | | | | | _ | |
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| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
| | | 37mm MW MCE, 3pc | 902 | L | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| no-R-44 | 8/15/24 | | 451 | min | Respirable Dust | mod. NIOSH 0600; Gravimetric | |
| | | 37mm MW MCE, 3pc | 892 | L. | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| ns-R-47 | 81 15 a4 | | 897 | min | Respirable Dust | mod. NIOSH 0600; Gravimetric | |
| | 1 | 37mm MW MCE, 3pc | | | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| ms-R-50 8/15/24 | 8/15/24 | | Blank | | Respirable Dust Calcium, Assonic, Thal | mod. NIOSH 0600; Gravimetric | |
| | • | 37mm MW MCE, 3pc | | | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| | | | | | Respirable Dust | mod. NIOSH 0600; Gravimetric | |
| | | 37mm MW MCE, 3pc | | | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| | | | | | Respirable Dust | mod. NIOSH 0600; Gravimetric | |
| | | 37mm MW MCE, 3pc | | | 9 Metal Profile | mod. NIOSH 7303; ICP | |
| | | | | | Respirable Dust | mod. NIOSH 0600; Gravimetric | |

| ☐ If the method(s) in | dicated on the COC are not our routine/prefe | erred method(s), we will su | ubstitute our routin | ne/preferred met | thods. If this is not | acceptable, chec | k here to have us | contact you. | | |
|--|--|-----------------------------|----------------------|------------------|-----------------------|------------------|-------------------|--------------|-----------|-------|
| Chain of Custody | Print Name / Signatur | re | Date | Time | | | Print Name | / Signature | / Date | Time |
| Relinquished By: | CAROL DELFIND Con | wol Dolling | 8/16/24 | 9100 AM | Received By: | Olivia | T. Silver | - Olyin 1 1 | 1141 8192 | 11259 |
| Relinquished By: | | | | | Received By: | | | | | |
| Samples received after 3pm will be considered as next day's business. Online COC No.:302524 Prep No.:PSY749181 Account No.:39976 Finalized:07/30/2024 9:52:57 AM | | | | | | | | | | |
| All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: http://www.sgs.com/en/Terms-and-Conditions.aspx | | | | | | | | | | |

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| Comments: | | | | | | | |
|---|--------------|-------------------|---|------------------------------------|---|--|----------------|
| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
| M3-R-01 | 8/12/24 | 3pc 37mm PW PVC | 850 500 | l min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| M5-R-04 | 8/12/24 | 3pc 37mm PW PVC | 842 495 | l min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| ms-R-07 | 8/12/24 | 3pc 37mm PW PVC | 821 483 | l min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| M3-R-10 | 8/12/24 | 3pc 37mm PW PVC | 794 467 | L min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| MJ-R+15 | 8/13/24 | 3pc 37mm PW PVC | 823 485 | min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |

| ☐ If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you. | | | | | | | | | | |
|--|-------------|---------------|-------|--------|--------------|------------------|------------------|--------------|------|--|
| Chain of Custody | Print Name | Date Time | | | Print N | lame / Signature | Date | Time | | |
| Relinquished By: | CAROL DELFA | Cercal Doller | 8/16/ | 7:00 F | Received By: | Divia T. Silve | r Clara 1 Ailver | 8119124 | 1259 | |
| Relinquished By: Received By: | | | | | | | | | | |
| Samples received after 3pm will be considered as next day's business. Online COC No. :302524 | | | | | | | | | | |
| | | | | | | | Prep N | o.:PSY749181 | | |
| | | | | | | | Account N | o. :39976 | | |
| Finalized:07/30/2024 9:52:57 AM | | | | | | | | | | |
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| Comments: | . . | | | | | | |
|---|----------------|-------------------|---|------------------------------------|---|--|----------------|
| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
| Mo-R-18 | 8/13/24 | 3pc 37mm PW PVC | 825 485 | e min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| M3-R- 21 | 8/13/24 | 3pc 37mm PW PVC | 788 463 | l min. | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| 75-R-24 | 8/13/24 | 3pc 37mm PW PVC | 785 | nin | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| M5-R-247 | 8/14/24 | 3pc 37mm PW PVC | 8#3 811 4960 477 | e min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| MoR-30 | 8/14/24 | 3pc 37mm PW PVC | 843 496 | l min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | ` |

| ☐ If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you. | | | | | | | | | | | |
|--|--------------|--------------|--------|--------|------------------------|-------------|-------|-----------------|----------|------|--|
| Chain of Custody | Print Name | Date Time | | | Print Name / Signature | | Date | Time | | | |
| Relinquished By: | GREDE DECINI | Cervol Deelo | 816/24 | NA OOS | Received By: | Olivia T. O | ilver | Clara T. Ailver | 18/19/24 | 1259 | |
| Relinquished By: | | | | | | | | | | | |
| Samples received after 3pm will be considered as next day's business. Online COC No. :302524 Prep No. :PSY749181 Account No. :39976 Finalized :07/30/2024 9:52:57 AM | | | | | | | | | | | |
| All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: http://www.sgs.com/en/Terms-and-Conditions.aspx | | | | | | | | | | | |

Page: 8 / 10

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| Comments: | | | | · · · | | | - |
|---|--------------|-------------------|---|------------------------------------|---|--|----------------|
| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
| M3-R-33 | 8/14/24 | 3pc 37mm PW PVC | 813 478 | e min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| M5-R-36 | 8/4/24 | 3pc 37mm PW PVC | 775 326 | e min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| MS-R-39 | 50/15/24 | 3pc 37mm PW PVC | 811 477 | min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| 75-R- 42 | 8/15/24 | 3pc 37mm PW PVC | 823 484 | l min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| ms-R-45 | 8/15/24 | 3pc 37mm PW PVC | 764 449 | l min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |

| ☐ If the method(s) in | If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you. | | | | | | | | | | |
|--|--|--------------|-----------|--------|--------------|----------|------------|-------------|----------|--------|------|
| Chain of Custody | Print Name | / Signature | Date | Time | | | Print Name | / Signature | / 7 | Date | Time |
| Relinquished By: | CAROL DELFUN | Cerol Dosfer | 5 8/16/24 | 7:00 F | Received By: | Olivia 1 | Silver | (Sland) | 7 Alluer | 819124 | 1259 |
| Relinquished By: Received By: | | | | | | | | | | | |
| Samples received after 3pm will be considered as next day's business. Online COC No. :302524 Prep No. :PSY749181 Account No. :39976 Finalized :07/30/2024 9:52:57 AM | | | | | | | | | | | |
| All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: http://www.sgs.com/en/Terms-and-Conditions.aspx | | | | | | | | | | | |

Page: 9 / 10

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| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
|---|--------------|-------------------|---|------------------------------------|---|--|----------------|
| mor.48 | 8/15/24 | 3pc 37mm PW PVC | 758 446 | al min | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| MDR-57 | 8/5/24 | 3pc 37mm PW PVC | Blan | rk | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| | , , | 3pc 37mm PW PVC | | | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| | | 3pc 37mm PW PVC | | | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| | | 3pc 37mm PW PVC | | | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |

| ☐ If the method(s) in | If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you. | | | | | | | | | | | | |
|---|--|--------|-----------|-------|----|------|--------|--------------|----------------|-------------|-----------------|------------|------|
| Chain of Custody | Print Name / Signature | | | Date | | Time | | | Print Name | / Signature | Date | Time | |
| Relinquished By: | CAROL | DECFNO | S Courses | Dodin | 81 | 6/24 | 9:00 A | Received By: | DIIVIA | T. Silver | Clara T. Ailver | 18/19/24 | 1259 |
| Relinquished By: | | | | | | | | | | 1000 | | | |
| Samples received after 3pm will be considered as next day's business. | | | | | | | - | | Online COC No. | :302524 | | | |
| | | | | | | | | | | ; | Prep No. | :PSY749181 | |
| | | | | | | | | | | | Account No. | :39976 | |
| Finalized :07/30/2024 9:52:57 AM | | | | | | | | | | | | | |
| All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: http://www.sgs.com/en/Terms-and-Conditions.aspx | | | | | | | | | | | | | |

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Inc



Carol Delfino Delfino Health & Safety, llc 339 Cottage Road Clinton, PA 15026 September 30, 2024

Account# 39976 Login# L638272

Dear Carol Delfino:

Enclosed are the analytical results for the samples received by our laboratory on September 23, 2024. All samples on the chain of custody were received in good condition unless otherwise noted. Any additional observations will be noted on the chain of custody.

Please contact client services at (888) 432-5227 if you would like any additional information regarding this report. Thank you for using SGS Galson.

Sincerely,

SGS Galson

Lisa Swab Laboratory Director

Lisa Luab

Enclosure(s)



ANALYTICAL REPORT

Terms and Conditions & General Disclaimers

- This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.
- Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Analytical Disclaimers

- Unless otherwise noted within the report, all quality control results associated with the samples were within established control limits or did not impact reported results.
- Note: The findings recorded within this report were drawn from analysis of the sample(s) provided to the laboratory by the Client (or a third party acting at the Client's direction). The laboratory does not have control over the sampling process, including but not limited to the use of field equipment and collection media, as well as the sampling duration, collection volume or any other collection parameter used by the Client. The findings herein constitute no warranty of the sample's representativeness of any sampled environment, and strictly relate to the samples as they were presented to the laboratory. For recommended sampling collection parameters, please refer to the Sampling and Analysis Guide at www.sgsgalson.com.
- Unrounded results are carried through the calculations that yield the final result and the final result is rounded to the number of significant figures appropriate to the accuracy of the analytical method. Please note that results appearing in the columns preceding the final result column may have been rounded and therefore, if carried through the calculations, may not yield an identical final result to the one reported.
- The stated LOQs for each analyte represent the demonstrated LOQ concentrations prior to correction for desorption efficiency (if applicable).
- Unless otherwise noted within the report, results have not been blank corrected for any field blank or method blank data.

Accreditations SGS Galson holds a variety of accreditations and recognitions. Our quality management system conforms with the requirements of ISO/IEC 17025. Where applicable, samples may also be analyzed in accordance with the requirements of ELAP, NELAC, or LELAP under one of the state accrediting bodies listed below. Current Scopes of Accreditation can be viewed at http://www.sgsgalson.com in the accreditations section of the "About" page. To determine if the analyte tested falls under our scope of accreditation, please visit our website or call Client Services at (888) 432-5227.

| National/International | Accreditation/Recognition | Lab ID# | Program/Sector |
|-------------------------------------|-------------------------------|---------------|---|
| AIHA-LAP, LLC - IHLAP, ELLAP, EMLAP | ISO/IEC 17025 and USEPA NLLAP | Lab ID 100324 | Industrial Hygiene, Environmental Lead, |
| | | | Environmental Microbiology |
| | | | |
| State | Accreditation/Recognition | Lab ID# | Program/Sector |
| New York (NYSDOH) | ELAP and NELAC (TNI) | Lab ID: 11626 | Air Analysis, Solid and Hazardous Waste |
| Louisiana (LDEQ) | LELAP | Lab ID: 04083 | Air Analysis, Solid Chemical Materials |

Legend

| I - Litersm3 - Cubic MetersNS - Not SpecifiedpptLOQ - Limit of Quantitationkg - KilogramsND - Not Detectedppr | OQ - Limit of Quantitation | kg - Kilograms | ND - Not Detected | ppb - Parts per Billion ppm - Parts per Million ppbv - ppb Volume ppmv - ppm Volume ng - Nanograms |
|---|----------------------------|----------------|-------------------|--|
|---|----------------------------|----------------|-------------------|--|



GALSON

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East Syracuse, NY 13057

(315) 432-5227 FAX: (315) 437-0571 www.sqsqalson.com Client : Delfino Health & Safety, llc

Site : NS

Project No. : MAC SAFETY-RECON

Date Sampled : 17-SEP-24 - 20-SEP-24

Date Received : 23-SEP-24

Account No.: 39976 Login No. : L638272

Date Analyzed : 24-SEP-24
Report ID : 1449120

Approved by: CMP

Respirable Dust

| | | Air Vol | Total | Conc |
|-----------|---------------|---------|--------|--------|
| Sample ID | <u>Lab ID</u> | liter | mg | mg/m3 |
| | | | | |
| MS-R-01 | L638272-1 | 1237.5 | 0.16 | 0.13 |
| MS-R-02 | L638272-2 | 1177.5 | <0.050 | <0.042 |
| MS-R-03 | L638272-3 | 1137.5 | <0.050 | <0.044 |
| MS-R-04 | L638272-4 | 1285 | <0.050 | <0.039 |
| MS-R-05 | L638272-5 | 1257.5 | 0.16 | 0.12 |
| MS-R-06 | L638272-6 | 1272.5 | <0.050 | <0.039 |
| MS-R-07 | L638272-7 | 1152.5 | <0.050 | <0.043 |
| MS-R-08 | L638272-8 | 1150 | 0.061 | 0.053 |
| MS-R-09 | L638272-9 | 1230 | <0.050 | <0.041 |
| MS-R-10 | L638272-10 | 1230 | 0.094 | 0.076 |
| MS-R-11 | L638272-11 | 1172.5 | <0.050 | <0.043 |
| MS-R-12 | L638272-12 | 1177.5 | <0.050 | <0.042 |
| MS-R-13 | L638272-13 | 1260 | 0.12 | 0.098 |
| MS-R-14 | L638272-14 | 1255 | <0.050 | <0.040 |
| MS-R-15 | L638272-15 | 1140 | <0.050 | <0.044 |
| MS-R-16 | L638272-16 | 1140 | <0.050 | <0.044 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.050 mg

Analytical Method : mod. NIOSH 0600; Gravimetric

Collection Media : PVC PW 37mm

Submitted by: HVN

Date : 29-SEP-24

Supervisor : HVN



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East Syracuse, NY 13057

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Project No. : MAC SAFETY-RECON
Date Sampled : 17-SEP-24 - 20-SEP-24

Date Received : 23-SEP-24

Account No.: 39976

Login No. : L638272

Date Analyzed : 24-SEP-24
Report ID : 1449120

Approved by: CMP

Respirable Dust

| | | Air Vol | Total | Conc | |
|-----------|---------------|---------|-----------|-------|--|
| Sample ID | <u>Lab ID</u> | liter | <u>mg</u> | mg/m3 | |
| | | | | | |
| MS-R-17 | L638272-17 | NA | <0.050 | NA | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of Quantitation: 0.050 mg Submitted by: HVN

Analytical Method : mod. NIOSH 0600; Gravimetric Date : 29-SEP-24

Collection Media : PVC PW 37mm Supervisor : HVN



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Client : Delfino Health & Safety, llc

Site : NS

Project No. : MAC SAFETY-RECON

Date Sampled : 17-SEP-24 - 20-SEP-24

Date Received : 23-SEP-24

Account No.: 39976 Login No. : L638272

Date Analyzed : 24-SEP-24 - 27-SEP-24

Approved by: CMR/NLO

Report ID : 1450013

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | | Air Vol | | |
|-----------|---------------|----------------|---------|------|-------|
| Sample ID | <u>Lab ID</u> | <u>Analyte</u> | 1 | uq | ug/m3 |
| MS-R-01 | L638272-1 | Quartz | 1237.5 | <11 | <8.9 |
| | | Cristobalite | 1237.5 | <5.0 | <4.0 |
| | | Tridymite | 1237.5 | <20 | <16 |
| | | RCS | 1237.5 | <5.0 | <4.0 |
| MS-R-02 | L638272-2 | Quartz | 1177.5 | <5.0 | <4.2 |
| | | Cristobalite | 1177.5 | <5.0 | <4.2 |
| | | Tridymite | 1177.5 | <20 | <17 |
| | | RCS | 1177.5 | <5.0 | <4.2 |
| MS-R-03 | L638272-3 | Quartz | 1137.5 | <5.0 | <4.4 |
| | | Cristobalite | 1137.5 | <5.0 | <4.4 |
| | | Tridymite | 1137.5 | <20 | <18 |
| | | RCS | 1137.5 | <5.0 | <4.4 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm

Submitted by: CKB

Date : 30-SEP-24

Supervisor : AFB



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East Syracuse, NY 13057

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FAX: (315) 437-0571 www.sqsqalson.com

Client : Delfino Health & Safety, llc

Site : NS

Project No. : MAC SAFETY-RECON

Date Sampled : 17-SEP-24 - 20-SEP-24

Date Received : 23-SEP-24

Account No.: 39976 Login No. : L638272

Login No. : L6382/2

Date Analyzed : 24-SEP-24 - 27-SEP-24

Approved by: CMR/NLO

Report ID : 1450013

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | | Air Vol | | |
|-----------|---------------|----------------|---------|------|-------|
| Sample ID | <u>Lab ID</u> | <u>Analyte</u> | 1 | uq | ug/m3 |
| MS-R-04 | L638272-4 | Quartz | 1285 | <5.0 | <3.9 |
| | | Cristobalite | 1285 | <5.0 | <3.9 |
| | | Tridymite | 1285 | <20 | <16 |
| | | RCS | 1285 | <5.0 | <3.9 |
| MS-R-05 | L638272-5 | Quartz | 1257.5 | <22 | <17 |
| | | Cristobalite | 1257.5 | <5.0 | <4.0 |
| | | Tridymite | 1257.5 | <20 | <16 |
| | | RCS | 1257.5 | <5.0 | <4.0 |
| MS-R-06 | L638272-6 | Quartz | 1272.5 | <5.0 | <3.9 |
| | | Cristobalite | 1272.5 | <5.0 | <3.9 |
| | | Tridymite | 1272.5 | <20 | <16 |
| | | RCS | 1272.5 | <5.0 | <3.9 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm

Submitted by: CKB

Date : 30-SEP-24

Supervisor : AFB



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Client : Delfino Health & Safety, llc

Site

Project No. : MAC SAFETY-RECON

Date Sampled : 17-SEP-24 - 20-SEP-24

Date Received : 23-SEP-24

Account No.: 39976 Login No. : L638272

Date Analyzed : 24-SEP-24 - 27-SEP-24

Report ID : 1450013

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | | Air Vol | | |
|-----------|---------------|----------------|---------|------|-------|
| Sample ID | <u>Lab ID</u> | <u>Analyte</u> | 1 | uq | ug/m3 |
| MS-R-07 | L638272-7 | Quartz | 1152.5 | <5.0 | <4.3 |
| | | Cristobalite | 1152.5 | <5.0 | <4.3 |
| | | Tridymite | 1152.5 | <20 | <17 |
| | | RCS | 1152.5 | <5.0 | <4.3 |
| MS-R-08 | L638272-8 | Quartz | 1150 | 6.7 | 5.9 |
| | | Cristobalite | 1150 | <5.0 | <4.3 |
| | | Tridymite | 1150 | <20 | <17 |
| | | RCS | 1150 | 6.7 | 5.9 |
| MS-R-09 | L638272-9 | Quartz | 1230 | <7.0 | <5.7 |
| | | Cristobalite | 1230 | <5.0 | <4.1 |
| | | Tridymite | 1230 | <20 | <16 |
| | | RCS | 1230 | <5.0 | <4.1 |
| | | | | | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm Submitted by: CKB

: 30-SEP-24

Supervisor : AFB

Approved by: CMR/NLO



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Client : Delfino Health & Safety, llc

Site

Project No. : MAC SAFETY-RECON

Date Sampled : 17-SEP-24 - 20-SEP-24

Date Received : 23-SEP-24

Account No.: 39976

Login No. : L638272

Date Analyzed : 24-SEP-24 - 27-SEP-24

Approved by: CMR/NLO

Report ID : 1450013

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | Air Vol | | |
|---------------|----------------|---|---|---|
| <u>Lab ID</u> | <u>Analyte</u> | 1 | uq | ug/m3 |
| T-638272-10 | Ouartz | 1230 | <5.0 | <4.1 |
| | ~ | | <5.0 | <4.1 |
| | | 1230 | <20 | <16 |
| | RCS | 1230 | <5.0 | <4.1 |
| L638272-11 | Quartz | 1172.5 | <5.0 | <4.3 |
| | Cristobalite | 1172.5 | <5.0 | <4.3 |
| | Tridymite | 1172.5 | <20 | <17 |
| | RCS | 1172.5 | <5.0 | <4.3 |
| L638272-12 | Quartz | 1177.5 | <5.0 | <4.2 |
| | Cristobalite | 1177.5 | <5.0 | <4.2 |
| | Tridymite | 1177.5 | <20 | <17 |
| | RCS | 1177.5 | <5.0 | <4.2 |
| | L638272-10 | L638272-10 Quartz Cristobalite Tridymite RCS L638272-11 Quartz Cristobalite Tridymite RCS L638272-12 Quartz Cristobalite Tridymite Tridymite Tridymite | Lab ID Analyte 1 L638272-10 Quartz Cristobalite 1230 Tridymite 1230 RCS 1230 RCS 1230 L638272-11 Quartz Cristobalite 1172.5 Tridymite 1172.5 RCS 1172.5 L638272-12 Quartz Cristobalite 1172.5 Cristobalite 1177.5 Tridymite 1177.5 Tridymite 1177.5 | Lab ID Analyte 1 uq L638272-10 Quartz 1230 <5.0 |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm Submitted by: CKB

: 30-SEP-24

Supervisor : AFB

Page 8 of 15 Report Reference:1 Generated:30-SEP-24 10:29



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FAX: (315) 437-0571

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(315) 432-5227

East Syracuse, NY 13057

LABORATORY ANALYSIS REPORT

GALSON

Client : Delfino Health & Safety, llc

Site : NS

Project No. : MAC SAFETY-RECON

Date Sampled : 17-SEP-24 - 20-SEP-24 Date Analyzed : 24-SEP-24 - 27-SEP-24

Account No.: 39976 Login No. : L638272

Date Received : 23-SEP-24 Report ID : 1450013

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | | Air Vol | | |
|-----------|---------------|-------------------|---------|------|-------|
| Sample ID | <u>Lab ID</u> | Analyte | 1 | uq | ug/m3 |
| MS-R-13 | L638272-13 | Ouartz | 1260 | <15 | <12 |
| | | ~ Cristobalite | 1260 | <5.0 | <4.0 |
| | | Tridymite | 1260 | <20 | <16 |
| | | RCS | 1260 | <5.0 | <4.0 |
| MS-R-14 | L638272-14 | Quartz | 1255 | <5.0 | <4.0 |
| | | Cristobalite | 1255 | <5.0 | <4.0 |
| | | Tridymite | 1255 | <20 | <16 |
| | | RCS | 1255 | <5.0 | <4.0 |
| MS-R-15 | L638272-15 | Quartz | 1140 | <5.0 | <4.4 |
| | | Cristobalite | 1140 | <5.0 | <4.4 |
| | | Tridymite | 1140 | <20 | <18 |
| | | RCS | 1140 | <5.0 | <4.4 |
| | | | | | |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug Submitted by: CKB Approved by: CMR/NLO

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD Date : 30-SEP-24

Collection Media : PVC PW 37mm Supervisor : AFB



6601 Kirkville Road East Syracuse, NY 13057

(315) 432-5227 FAX: (315) 437-0571 www.sqsqalson.com

Client : Delfino Health & Safety, llc Site

Project No.

Date Sampled : 17-SEP-24 - 20-SEP-24

: MAC SAFETY-RECON

Date Received : 23-SEP-24

Account No.: 39976 Login No. : L638272

Date Analyzed : 24-SEP-24 - 27-SEP-24

Approved by: CMR/NLO

Report ID : 1450013

Respirable Crystalline Silica (RCS): Quartz, Cristobalite, Tridymite

| | | | Air Vol | | |
|------------------|---------------|----------------|---------|-----------|-------|
| <u>Sample ID</u> | <u>Lab ID</u> | <u>Analyte</u> | 1 | <u>uq</u> | ug/m3 |
| MS-R-16 | L638272-16 | Quartz | 1140 | <5.0 | <4.4 |
| | | Cristobalite | 1140 | <5.0 | <4.4 |
| | | Tridymite | 1140 | <20 | <18 |
| | | RCS | 1140 | <5.0 | <4.4 |
| MS-R-17 | L638272-17 | Quartz | NA | <5.0 | NA |
| | | Cristobalite | NA | <5.0 | NA |
| | | Tridymite | NA | <20 | NA |
| | | RCS | NA | <5.0 | NA |

COMMENTS: Please see attached lab footnote report for any applicable footnotes.

Level of quantitation: Q:5.0ug C:5.0ug T:20.ug

Analytical Method : mod. NIOSH 7500/mod. OSHA ID-142; XRD

Collection Media : PVC PW 37mm Submitted by: CKB

Date : 30-SEP-24

Supervisor : AFB





Client Name : Delfino Health & Safety, 11c

Project No. : MAC SAFETY-RECON

Date Sampled: 17-SEP-24 - 20-SEP-24 Account No.: 39976 Login No. : L638272

Date Received: 23-SEP-24

Date Analyzed: 24-SEP-24 - 27-SEP-24

FAX: (315) 437-0571 www.sgsgalson.com

6601 Kirkville Road

East Syracuse, NY 13057 (315) 432-5227

L638272 (Report ID: 1449120):

SOPs: GRAV-SOP-6(28), GRAV-SOP-5(35)

L638272 (Report ID: 1449120):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

| Parameter | Accuracy | Mean Recovery |
|-----------------|----------|---------------|
| Respirable Dust | +/-6.3% | 104% |

L638272 (Report ID: 1450013):

The reported RCS value is based on recoveries of silica polymorphs (Quartz, Cristobalite, and/or Tridymite) greater than the reporting level. The presence of silica below the reporting level cannot be ruled out. When all polymorph results are below the reporting level, RCS defaults to the lowest polymorph concentration. The calibration standard used for Tridymite analysis is not NIST traceable; however, when Tridymite is detected above the reporting level, it is included in the RCS calculation.

SOPs: ix-calibrate(19), ix-xrdreview(23), ix-xrdashprep(50), ix-xrdstdprep(39)

We perform a quantitative secondary angle confirmation on all Quartz results greater than 0.025 mg.

Secondary angle quantitative confirmation is not possible below 0.025 mg.

L638272-1,5,9,13 (Report ID: 1450013):

Elevated Quartz reporting limit due to matrix interference.

L638272 (Report ID: 1450013):

Accuracy and mean recovery data presented below is based on a 95% confidence interval (k=2). The estimated accuracy applies to the media, technology, and SOP referenced in this report and does not account for the uncertainty associated with the sampling process. The accuracy is based solely on spike recovery data from internal quality control samples. Where N/A appears below, insufficient data is available to provide statistical accuracy and mean recovery values for the associated analyte.

| Parameter | Accuracy | Mean Recovery |
|--------------|----------|---------------|
| Cristobalite | +/-11.3% | 92.9% |
| Ouartz | +/-11.3% | 89.7% |
| Tridymite | +/-20.4% | 95.7% |

9505515621314265316127

Date:09/23/24 Shipper:PO Initials:OTS



Prep:UNKNOWN

L638272

CHAIN OF CUSTODY



| | | Client Acct N | o.: Report To: | Carol Delfino | | Invoice To: | Carol Del | Lfino | |
|-------------------------------------|-------|-----------------|-----------------------------------|---------------------------------------|---|--------------------------------------|-----------------|---|---------------------------|
| □ Bmf Standard | 0% | 39976 | Company Name: | Delfino Health & Sa | fety, llc | Company Name: | Delfino H | Health & Safety, | llc |
| ☐ 4·Business Days | 35% | | Address 1: | 339 Cottage Road | | Address 1: | 339 Cotta | age Road | |
| , | 3378 | Original Prep | No.: Address 2: | | | Address 2: | : | | |
| ☐ 3 Business Days | 50% | PSY754586 | City, State Zip: | Clinton, PA 15026 | | Company Name: | Clinton, | PA 15026 | |
| ☐ 2 Business Days | 75% | | Phone No.: | 412-980-1904 | | Phone No.: | 412-980-1 | 1904 | |
| ☐ Next Day by 6pm | 100% | Online COC I | No.: Cell No.: | | | Email Address: | carol@del | finohs.com | |
| | _ | 305909 | | carol@delfinohs.com | | Comments: | | | |
| ☐ Next Day by Noon | 150% | | Email EDD to: | | * | P.O. No.: | | # 000 / · · · · · · · · · · · · · · · · · | |
| □ Same Day | 200% | | Comments: | | | Payment info.: | _ | III SGS to provide credit | |
| | 1 | | | | | | ☐ Card or | n File (enter the last five | digits on the line below) |
| | | | | | | | | | |
| Comments: | | | | | | | | State Sampled: | □ MSHA |
| Site Name: | | Project: | × | Sampled By: | | List description of indu | stry or Process | ses/Interfaces present in | sampling area: |
| | | Mac S | afety-RECON | | | , ' | • | • | |
| 0 | | • | | Sample Volume | Liters | | | | |
| Sample ID (Maximum of 20 Characters | s) Da | te Sampled | Collection Medium | Sample Time | Minutes | Analysis Requested | М | ethod Reference | Internal Notes |
| (maximum or 20 onaraotors | ۰, | | | Sample Area | in ² , cm ² , ft ² | | | | |
| | , | | 3pc 37mm PW PVC | 123751 | | Silica, crystalline | mod. 1 | NIOSH | |
| M- B - | اه ا | _/ . | | 495 min | 2.5 Lpm | quartz, cristobalite, | £ 0600/7 | 7500/mod. OSHA | |
| MD-R-01 | 1/ | 17/24 | | TIS min | 1 4, 5 25/1 | - | ID-142 | 2; Grav./XRD | |
| | | 1 1 | | | | respirable dust) | | | |
| | | | 3pc 37mm PW PVC | - | | Silica, crystalline | mod. N | NIOSH | |
| | 1./ | * 1 | | 1.177,5 | 12-0 | quartz, cristobalite, | £ 0600/7 | 7500/mod. OSHA | |
| M3-R-02 | 191. | 17/24 | | 11.111110. | 1 diokpm | tridymite (with | ID-142 | 2; Grav./XRD | |
| * | | : 1127 | | 471 mir | 1 | respirable dust) | | | |
| | " 055 | | | | -4-4-1645 | | | | |
| | | | | | etnods. If this is not acc | ceptable, check here to have us con | | | |
| Chain of Custody | P | rint Name / Sig | nature | Date Time | | Print Name / St | | | ate Time |
| Relinquished By: | L DEL | rindol (| and Delsin | 4/21/24 9:00 | Received By: | livia T. Silver (2 | ewat 1. | X1400 19/2 | 31241 1449 1 |
| Relinquished By: | | | 7 | 1 1 | Received By: | | | | <u>'</u> |
| | | Sample | s received after 3pm will be cons | sidered as next day's business | · · | | 0 | nline COC No. :30590 | 9 |
| | | · | | | | | | Prep No. :PSY75 | 4586 |
| • | | | | | | | | Account No. :39976 | |
| | | | | · · · · · · · · · · · · · · · · · · · | | | | | /2024 10:18:35 |
| | Alls | ervices are ren | dered in accordance with the ap | plicable SGS General Condition | ns of Service accessib | ole via: http://www.sgs.com/en/Terms | s-and-Condition | ns.aspx | |
| | | | | | | | | | |



| Comments: | | | | | | | |
|---|--------------|-------------------|---|------------------------------------|---|--|----------------|
| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
| M5-R-03 | alnlay | 3pc 37mm PW PVC | 1137.51 455 min | 2.51pm | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| ms-R-04 | 9/17/24 | 3pc 37mm PW PVC | 1285,01 514 min | 2.5 Lpm | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| M5-R-05 | 9/18/24 | 3pc 37mm PW PVC | -1 $\bigcirc 11$ $\bigcirc min$ | 4.5 LPM | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| ms+R-06 | 9/18/24 | 3pc 37mm PW PVC | 1272.56 509 min | 25 Lpm | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| ms-R-07 | 9/18/24 | 3pc 37mm PW PVC | 1157.5l 461 min | 2,51pm | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |

| ☐ If the method(s) in | If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you. | | | | | | | | | |
|-----------------------|--|----------------------------|---|-----------------|--------------|-----------|------------------------|----------------|------------|------|
| Chain of Custody | Print Name | / Signature | Date | Time | | | Print Name / Signature | 1 7 0 01 | Date | Time |
| Relinquished By: | CAROL DELFINO | Cervel Desh | W 9/21/24 | 4:00 | Received By: | Olivia I. | SITVER WWW | C 1. XHIWA | 9/23/24 | 1449 |
| Relinquished By: | | ν | | | Received By: | | | | | |
| | Sa | mples received after 3pm w | Il be considered as next | day's business. | | | | Online COC No. | :305909 | |
| | | | | | | | | Prep No. | :PSY754586 | |
| | | | | | | | | Account No. | :39976 | |
| | Finalized:09/13/2024 10:18:35 | | | | | | | | | |
| | All services are | e rendered in accordance w | All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: http://www.sgs.com/en/Terms-and-Conditions.aspx | | | | | | | |

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www.galsonlabs.com | www.sgs.com

In



| Comments: | | | | | | | |
|---|--------------|-------------------|---|------------------------------------|---|--|----------------|
| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in², cm², ft² | Analysis Requested | Method Reference | Internal Notes |
| M5-R-08 | 9/18/24 | 3pc 37mm PW PVC | 1150.01 160 min | 2,5lpm | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| m5-R-09 | 9/19/24 | 3pc 37mm PW PVC | 1230L 492 mh | - 0 | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| M3-R-10 | 9/19/24 | 3pc 37mm PW PVC | 1230l 492min | 2.S.L | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| MOR-11 | 9/19/24 | 3pc 37mm PW PVC | 11725l 469 min | 101 | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| M5-R-12 | 9/19/24 | 3pc 37mm PW PVC | 1177.5 l 471 min | 2.5l | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |

| If the method(s) indicated on the COC are not our routine/preferred method(s), we will substitute our routine/preferred methods. If this is not acceptable, check here to have us contact you. | | | | | | | | | | | | |
|---|---------------|-------------|-------|--------|--------|--------------|-----------|------------|-------------|-------------|------------|------|
| Chain of Custody | Print Name | / Signature | | ,Date | Time | | | Print Name | / Signature | ν. | Date | Time |
| Relinquished By: | CAROL DELFINI | Cenol | Della | 9/21/2 | 4 9:00 | Received By: | Olivia T. | Silver | Olwa 1. | Ailver | 9/23/24 | 1449 |
| Relinquished By: | | | / | 1.1 | | Received By: | | | | | | • |
| Samples received after 3pm will be considered as next day's business. Online COC No. :305909 | | | | | | | | | | | | |
| | | | | | | | | | | Prep No. | :PSY754586 | |
| | | | | | | | | | | Account No. | :39976 | |
| Finalized:09/13/2024 10:18:35 | | | | | | | | | | | | |
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| Comments: | | " | | | | | |
|---|--------------|-------------------|---|--|---|--|----------------|
| Sample ID (Maximum of 20 Characters) | Date Sampled | Collection Medium | Sample Volume Sample Time Sample Area | Liters Minutes in ² , cm ² , ft ² | Analysis Requested | Method Reference | Internal Notes |
| M5-R-13 | 9/20/24 | 3pc 37mm PW PVC | 1260 l 504 min | | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| mo R-14 | 9/20/24 | 3pc 37mm PW PVC | 1255 L 502 Min | | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| | 9/20/24 | 3pc 37mm PW PVC | 1140 8 456 min | | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| mo-R-lb | 9/20/24 | 3pc 37mm PW PVC | 1140 d 456 min | | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |
| M5-R-17 | 9/20/24 | 3pc 37mm PW PVC | Blank | Blenk | Silica, crystalline quartz, cristobalite, & tridymite (with respirable dust) | mod. NIOSH 0600/7500/mod. OSHA ID-142; Grav./XRD | |

| ☐ If the method(s) in | dicated on the COC are not our routine/preferred method(s), we will | substitute our routi | ne/preferred me | thods. If this is not | t acceptable, check her | re to have us c | ontact you. | | |
|---|---|----------------------|-----------------|-----------------------|-------------------------|-----------------|------------------|------------|------|
| Chain of Custody | Print Name / Signature | Date | Time | | | Print Name / | Signature | Date | Time |
| Relinquished By: | CAROL DELFIND Canal Deldin | 9/21/24 | 7:00 | Received By: | Olivia T. | SILVER | Oliver 1. Allver | 9/23/24 | 1449 |
| Relinquished By: | | | | Received By: | | | | | |
| Samples received after 3pm will be considered as next day's business. Online COC No. :305909 | | | | | | ***** | | | |
| | | | | | | | Prep No. | :PSY754586 | |
| | | | | | | | Account No. | :39976 | |
| Finalized:09/13/2024 10:18:35 | | | | | | | | | |
| All services are rendered in accordance with the applicable SGS General Conditions of Service accessible via: http://www.sgs.com/en/Terms-and-Conditions.aspx | | | | | | | | | |

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Employee Notification Letters

Date: September 11, 2024 Employee Name: Scott Welker

Occupation: Operator Company: RECON

In accordance with the Occupational Safety and Health Administration (OSHA), "Access to employee exposure and medical records," Standard 29 CFR 1910.1020, you are being notified of your occupational exposure to Hexavalent chromium as reported to RECON.

Survey Date: 8/12/2024-8/15/2024.

| | | | | | Date Sample ID. ug/m3 | | |
|-----------------------|---------------------|---------------------|-------------|-----------|-----------------------|-----------|-----------|
| Name | Task | Components | Total Smple | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 |
| | | | Volume (L) | MS-R-03 | MS-R-13 | MS-R-37 | MS-R-37 |
| | | | 994 | < 0.030 | | | |
| Scott Welker | Operator | Hexavalent Chromium | 996 | | < 0.031 | | |
| Scott Werker Operator | nexavalent Chromium | 984 | | | < 0.030 | | |
| | | | 888 | | | | < 0.034 |

TWA=Time Weighted Average: the average exposure to a particular substance over an 8-hour workday or 40-hour work week. It accounts for varying levels of exposure throughout the day to provide a single value that represents the overall exposure risk.

ug/m³= micrograms per cubic meter of air.

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1026 has established a Permissible Exposure Limit (PEL) for airborne Hexavalent Chromium, of 5 ug/m³ (five micrograms per cubic meter of air) based on an eight-hour time weighted average (8-hr TWA).

Permissible Exposure Limit (PEL) The legal, regulatory limit on the quantity or concentration an employee can be exposed to, in the air, based on an TWA of eight hours.

Your occupational exposure to hexavalent Chromium was significantly **below** the PEL during the four days of monitoring. In fact, on each day, your exposure was below the laboratory analytical level of detection.

Please refer to your company safety representative for further information.

| I am in receipt of my occupational exposure to | o total particulate and metals on September 11, 2024 |
|--|--|
| Employee | Date: |

Supervisor Signature: _____ Date: ____

Date: September 11, 2024

Employee Name: Gabrial Ramos JR.

Occupation: Operator Company: RECON

In accordance with the Occupational Safety and Health Administration (OSHA), "Access to employee exposure and medical records," Standard 29 CFR 1910.1020, you are being notified of your occupational exposure to Hexavalent chromium as reported to RECON.

Survey Date: 8/12/2024-8/15/2024.

| | | | | | Date Sample ID. Ug/m ³ | | |
|------------------------------|---------------------|---------------------|-------------|-----------|-----------------------------------|-----------|-----------|
| Name | Task | Components | Total Smple | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 |
| | | | Volume (L) | MS-R-06 | MS-R-13 | MS-R-28 | MS-R-40 |
| | | | 968 | < 0.031 | | | |
| Gabrial Ramos Jr. | Operator | Hexavalent Chromium | 964 | | <0.031 | | |
| Gabrial Karrios Jr. Operator | nexavalent Chromium | 980 | | | <0.031 | | |
| | | | 954 | | | | <0.031 |

TWA=Time Weighted Average: the average exposure to a particular substance over an 8-hour workday or 40-hour work week. It accounts for varying levels of exposure throughout the day to provide a single value that represents the overall exposure risk.

ug/m³= micrograms per cubic meter of air.

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1026 has established a Permissible Exposure Limit (PEL) for airborne hexavalent Chromium, of 5 ug/m³ (five micrograms per cubic meter of air) based on an eight-hour time weighted average (8-hr TWA).

Permissible Exposure Limit (PEL) The legal, regulatory limit on the quantity or concentration an employee can be exposed to, in the air, based on an TWA of eight hours.

Your occupational exposure to hexavalent Chromium was significantly **below** the PEL during the four days of monitoring. In fact, on each day, your exposure was below the laboratory analytical level of detection.

Please refer to your company safety representative for further information.

| Employee | Date: |
|-----------------------|-------|
| | |
| | _ |
| Supervisor Signature: | Date: |

Date: September 11, 2024

Employee Name: Kenneth Allums

Occupation: Operator Company: RECON

In accordance with the Occupational Safety and Health Administration (OSHA), "Access to employee exposure and medical records," Standard 29 CFR 1910.1020, you are being notified of your occupational exposure to Respirable Dust and Various Metals as reported to RECON.

Survey Date: 8/12/2024-8/15/2024.

| Name | Task | Components | 8/12/2024 MS-R-02 976 L | e Sample ID. 8/13/2024 MS-R-14 964 L | 8/14/2024 MS-R-26 986 L | 8/15/2024 MS-R-38 944 L | Units or measuremen t |
|----------------|------|-----------------|-------------------------------|---|-------------------------------|-------------------------------|-----------------------|
| | | Respirable Dust | <0.20 | <0.21 | <0.41 | <0.21 | 1 |
| | | Arsenic | <0.00031 | <0.00031 | <0.00061 | <0.00032 | |
| | | Cadmium | <0.00015 | <0.00016 | <0.00030 | <0.00016 | |
| | | Calcium | < 0.031 | < 0.63 | <0.061 | <0.032 |] |
| | | Chromium | < 0.0077 | <0.0078 | <0.015 | <0.0079 |] |
| | | Cobalt | <0.00046 | <0.00047 | <0.00091 | <0.00048 | |
| Kenneth Allums | | Copper | <0.00031 | <0.00031 | <0.00061 | <0.00032 | mg/m ³ |
| | | Iron Oxide | <0.0011 | <0.011 | <0.022 | <0.011 |] |
| | | Lead | <0.00038 | <0.00039 | <0.00076 | <0.00040 | |
| | | Manganese | <0.00015 | <0.00016 | <0.0003 | <0.00016 | |
| | | Nickel | <0.00031 | <0.00031 | <0.00061 | <0.00032 |] |
| | | Thallium | <0.0015 | <0.0016 | <0.0030 | <0.0016 |] |
| | | Zinc Oxide | <0.0048 | <0.011 | <0.0095 | < 0.0049 |] |

TWA=Time Weighted Average: the average exposure to a particular substance over an 8-hour workday or 40-hour work week. It accounts for varying levels of exposure throughout the day to provide a single value that represents the overall exposure risk.

mg/m³= milligrams per cubic meter of air.

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1000, Table Z-1 has established a Permissible Exposure Limit (PEL) for airborne Respirable particulate (as particulates not otherwise regulated, PNOR) and metals as indicated below, based on an eight-hour time weighted average (8-hr TWA).

Permissible Exposure Limit (PEL) The legal, regulatory limit on the quantity or concentration an employee can be exposed to, in the air, based on an TWA of eight hours.

Your occupational exposures to Respirable Dust and the various metals specified were significantly **below** the respective PELs during the four days of monitoring. In fact, on each day, your exposure was below the laboratory analytical level of detection.

Please refer to your company safety representative for further information.

| Employee | Date: |
|-----------------------|-------|
| Supervisor Signature: | Date: |

Date: September 11, 2024 Employee Name: Dylan Rhyme Occupation: Site Surveyor

Company: RECON

In accordance with the Occupational Safety and Health Administration (OSHA), "Access to employee exposure and medical records," Standard 29 CFR 1910.1020, you are being notified of your occupational exposure to Respirable Dust and Various Metals as reported to RECON.

Survey Date: 8/12/2024-8/14/2024.

| | | | Date Sa | | | | |
|---------------------|---------------|-----------------|-----------|-----------|-----------|-----------|-------------------|
| Name | Task | Componente | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 | Units or |
| Name | Task | Components | MS-R-05 | MS-R-17 | MS-R-29 | MS-R-41 | measurement |
| | | | 972 L | 966 L | 938 L | 948 L | |
| | | Respirable Dust | <0.26 | <0.21 | <0.21 | <0.21 | |
| | | Arsenic | <0.00031 | <0.00031 | <0.00032 | <0.00032 | |
| | | Cadmium | <0.00015 | <0.00016 | <0.00016 | <0.00016 | |
| | | Calcium | <0.051 | <0.031 | <0.032 | <0.032 | |
| | | Chromium | <0.007 | <0.0078 | <0.0080 | <0.0079 | |
| Dylan Rhyme | | Cobalt | <0.00046 | <0.00047 | <0.00048 | <0.00047 | |
| Thomas Miles (MS-R- | Site Surveyor | Copper | <0.00031 | <0.00031 | <0.00032 | <0.00032 | mg/m ³ |
| 41) | | Iron Oxide | <0.018 | <0.011 | <0.011 | <0.011 | |
| | | Lead | <0.00039 | <0.00039 | <0.00040 | <0.00040 | |
| | | Manganese | <0.00050 | <0.00016 | <0.00016 | <0.00016 | |
| | | Nickel | <0.031 | <0.00031 | <0.00032 | <0.00032 | |
| | | Thallium | <0.0015 | <0.0016 | <0.0016 | <0.0016 | |
| | | Zinc Oxide | <0.0048 | <0.0048 | <0.0050 | < 0.0049 | |

Note: Your exposures are from 8/12-8/14. On 8/15 Thomas Miles was monitored doing the tasks of Site Surveyor.

TWA=Time Weighted Average: the average exposure to a particular substance over an 8-hour workday or 40-hour work week. It accounts for varying levels of exposure throughout the day to provide a single value that represents the overall exposure risk.

mg/m³= milligrams per cubic meter of air.

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1000, Table Z-1 has established a Permissible Exposure Limit (PEL) for airborne Respirable particulate (as particulates not otherwise regulated, PNOR) and metals as indicated below, based on an eight-hour time weighted average (8-hr TWA).

Permissible Exposure Limit (PEL) The legal, regulatory limit on the quantity or concentration an employee can be exposed to, in the air, based on an TWA of eight hours.

Your occupational exposures to Respirable Dust and the various metals specified were significantly **below** the respective PELs during the four days of monitoring. In fact, on each day, your exposure was below the laboratory analytical level of detection.

Please refer to your company safety representative for further information.

| I am in receipt of my occupational exposure t | to total particulate and metals on September 11, 2024 |
|---|---|
| Employee | Date: |
| Supervisor Signature: | Date: |

Date: September 11, 2024 Employee Name: Thomas Miles Occupation: Site Surveyor

Company: RECON

In accordance with the Occupational Safety and Health Administration (OSHA), "Access to employee exposure and medical records," Standard 29 CFR 1910.1020, you are being notified of your occupational exposure to Respirable Dust and Various Metals as reported to RECON.

Survey Date: 8/15/2024.

| | Task | Components | Date Sample ID. mg/m3 Total Volume (L) | | | | |
|---|---------------|-----------------|--|-----------|-----------|-----------|-------------------|
| Name | | | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 | Units or |
| Name | | | MS-R-05 | MS-R-17 | MS-R-29 | MS-R-41 | measurement |
| | | | 972 L | 966 L | 938 L | 948 L | |
| | | Respirable Dust | <0.26 | <0.21 | <0.21 | <0.21 | |
| | | Arsenic | <0.00031 | <0.00031 | <0.00032 | <0.00032 | |
| Dylan Rhyme Thomas Miles (MS-R- 41) | Site Surveyor | Cadmium | <0.00015 | <0.00016 | <0.00016 | <0.00016 | |
| | | Calcium | <0.051 | <0.031 | <0.032 | <0.032 | |
| | | Chromium | <0.007 | <0.0078 | <0.0080 | <0.0079 | |
| | | Cobalt | <0.00046 | <0.00047 | <0.00048 | <0.00047 | |
| | | Copper | <0.00031 | <0.00031 | <0.00032 | <0.00032 | mg/m ³ |
| | | Iron Oxide | <0.018 | <0.011 | <0.011 | <0.011 | |
| | | Lead | <0.00039 | <0.00039 | <0.00040 | <0.00040 | |
| | | Manganese | <0.00050 | <0.00016 | <0.00016 | <0.00016 | |
| | | Nickel | <0.031 | <0.00031 | <0.00032 | <0.00032 | |
| | | Thallium | <0.0015 | <0.0016 | <0.0016 | <0.0016 | |
| | | Zinc Oxide | <0.0048 | <0.0048 | <0.0050 | < 0.0049 | |

Note: On 8/15 Thomas Miles was monitored doing the tasks of Site Surveyor. On the previous days Dylan Rhymes was monitored performing the same task.

TWA=Time Weighted Average: the average exposure to a particular substance over an 8-hour workday or 40-hour work week. It accounts for varying levels of exposure throughout the day to provide a single value that represents the overall exposure risk.

mg/m³= milligrams per cubic meter of air.

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1000, Table Z-1 has established a Permissible Exposure Limit (PEL) for airborne Respirable particulate (as particulates not otherwise regulated, PNOR) and metals as indicated below, based on an eight-hour time weighted average (8-hr TWA).

Permissible Exposure Limit (PEL) The legal, regulatory limit on the quantity or concentration an employee can be exposed to, in the air, based on an TWA of eight hours.

Your occupational exposures to Respirable Dust and the various metals specified were significantly **below** the respective PELs during the four days of monitoring. In fact, on each day, your exposure was below the laboratory analytical level of detection.

Please refer to your company safety representative for further information.

| I am in receipt of my occupational exposure to total particulate and metals on September 11, 2024 | | | | |
|---|-------|--|--|--|
| Employee | Date: | | | |
| Supervisor Signature: | Date: | | | |

Date: September 11, 2024

Employee Name: Caitlyn Little John

Occupation: Laborer Company: RECON

In accordance with the Occupational Safety and Health Administration (OSHA), "Access to employee exposure and medical records," Standard 29 CFR 1910.1020, you are being notified of your occupational exposure to Respirable Dust and Various Metals as reported to RECON.

Survey Date: 8/12/2024- 8/15/2024.

| Name | Task | Components | Total | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 |
|-----------------------------|---------|-------------------|--------|-----------|-----------|-----------|-----------|
| | | | Smple | MS-R-01 | MS-R-15 | MS-R-27 | MS-R-39 |
| | | | Volume | | | | |
| | | | (L) | | | | |
| | | | 850 | <5.9 | | | |
| Caitlyn Little John Laborer | | Respirable Silica | 823 | | <6.1 | | |
| Califyri Little John | Laborer | Respirable Silica | 843 | | | 7.4 | |
| | | | 811 | | | | <6.2 |

TWA=Time Weighted Average: the average exposure to a particular substance over an 8-hour workday or 40-hour work week. It accounts for varying levels of exposure throughout the day to provide a single value that represents the overall exposure risk.

mg/m³= milligrams per cubic meter of air.

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1053, has established a Permissible Exposure Limit (PEL) for airborne Respirable Crystalline Silica of fifty micrograms per meter cubic meter of air (50 ug/m³) based on an eight-hour time weighted average (8-hr TWA) and an Action Level (AL) of twenty-five micrograms per meter cubic meter of air (25 ug.m³).

OSHA under 29 CFR 1910.1053, has established a Permissible Exposure Limit (PEL) for airborne Respirable Crystalline Silica of fifty micrograms per meter cubic meter of air (50 ug/m³) based on an eight-hour time weighted average (8-hr TWA) and an Action Level (AL) of twenty-five micrograms per meter cubic meter of air (25 ug.m³).

Permissible Exposure Limit (PEL) The legal, regulatory limit on the quantity or concentration an employee can be exposed to, in the air, based on an TWA of eight hours.

Action Level (AL) A concentration of a substance that require regulatory or remedial action when exceeded.

Your occupational exposures to Respirable Crystalline Silica were significantly **below** the PEL the AL during the four days of monitoring. In fact, on each day, except on 8/14/2024 your exposure was below the laboratory analytical level of detection.

Please refer to your company safety representative for further information.

| Employee | Date: | | | |
|-----------------------|-------|--|--|--|
| | | | | |
| Supervisor Signature: | Date: | | | |

Date: September 11, 2024 Employee Name: Bryan Cox

Occupation: Laborer Company: RECON

In accordance with the Occupational Safety and Health Administration (OSHA), "Access to employee exposure and medical records," Standard 29 CFR 1910.1020, you are being notified of your occupational exposure to Respirable Dust and Various Metals as reported to RECON.

Survey Date: 8/12/2024- 8/15/2024.

| Name | Task | Components | Total | 8/12/2024 | 8/13/2024 | 8/14/2024 | 8/15/2024 |
|--------------------|-------------------|-------------------|--------|-----------|-----------|-----------|-----------|
| | | | Smple | MS-R-04 | MS-R-18 | MS-R-30 | MS-R-42 |
| | | | Volume | | | | |
| | | | (L) | | | | |
| | | | 842 | <5.9 | | | |
| Bryan Cox Operator | Boonirable Ciliae | 825 | | <6.1 | | | |
| | Operator | Respirable Silica | 843 | | | 35 | |
| | | | 845 | | | | <6.5 |

<= Below the laboratory analytical level of detection.

TWA=Time Weighted Average: the average exposure to a particular substance over an 8-hour workday or 40-hour work week. It accounts for varying levels of exposure throughout the day to provide a single value that represents the overall exposure risk.

mg/m³= milligrams per cubic meter of air.

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1053, has established a Permissible Exposure Limit (PEL) for airborne Respirable Crystalline Silica of fifty micrograms per meter cubic meter of air (50 ug/m³) based on an eight-hour time weighted average (8-hr TWA) and an Action Level (AL) of twenty-five micrograms per meter cubic meter of air (25 ug.m³).

Permissible Exposure Limit (PEL) The legal, regulatory limit on the quantity or concentration an employee can be exposed to, in the air, based on an TWA of eight hours.

Action Level (AL) A concentration of a substance that require regulatory or remedial action when exceeded.

Your occupational exposures to Respirable Crystalline Silica were significantly **below** the PEL during the four days of monitoring except for August 14, 2024. On this day, your exposure was above the AL.

Please refer to your company safety representative for further information.

| Employee | Date: | | | | |
|-----------------------|-------|--|--|--|--|
| | | | | | |
| Supervisor Signature: | Date: | | | | |

Date: October 3, 2024

Employee Name: Caitlyn Little John

Occupation: Laborer-Driving a Haul Truck

Company: RECON

In accordance with the Occupational Safety and Health Administration (OSHA), "Access to employee exposure and medical records," Standard 29 CFR 1910.1020, you are being notified of your occupational exposure to Respirable Dust and Various Metals as reported to RECON.

Survey Date: 9/17/2024- 9/20/2024.

| Name | Task | Component | 9/17.2024 MS-R-02 ug/m ³ | 9/18/2024 MS-R-06 ug/m ³ | 9/19/2024 MS-R-09 ug/m ³ | 9/20/2024 MS-R-13 ug/m ³ |
|---------------------|-------------------------|-------------------------------------|---|---|---|---|
| Caitlyn Little John | Operator- Haul Truck | Respirable Crystalline Silica | < 4.2 | <3.9 | < 4.1 | < 4.0 |

<= Below the laboratory analytical level of detection.

TWA=Time Weighted Average: the average exposure to a particular substance over an 8-hour workday or 40-hour work week. It accounts for varying levels of exposure throughout the day to provide a single value that represents the overall exposure risk.

mg/m³= milligrams per cubic meter of air.

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1053, has established a Permissible Exposure Limit (PEL) for airborne Respirable Crystalline Silica of fifty micrograms per meter cubic meter of air (50 ug/m³) based on an eight-hour time weighted average (8-hr TWA) and an Action Level (AL) of twenty-five micrograms per meter cubic meter of air (25 ug.m³).

OSHA under 29 CFR 1910.1053, has established a Permissible Exposure Limit (PEL) for airborne Respirable Crystalline Silica of fifty micrograms per meter cubic meter of air (50 ug/m³) based on an eight-hour time weighted average (8-hr TWA) and an Action Level (AL) of twenty-five micrograms per meter cubic meter of air (25 ug.m³).

Permissible Exposure Limit (PEL) The legal, regulatory limit on the quantity or concentration an employee can be exposed to, in the air, based on an TWA of eight hours.

Action Level (AL) A concentration of a substance that require regulatory or remedial action when exceeded.

Your occupational exposures to Respirable Crystalline Silica were significantly **below** the PEL the AL during the four days of monitoring. In fact, on each day, except on 8/14/2024 your exposure was below the laboratory analytical level of detection.

Please refer to your company safety representative for further information.

| Employee | Date: |
|-----------------------|-------|
| | |
| | |
| Supervisor Signature: | Date: |

EMPLOYEE NOTIFICATION LETTER

Date October 3, 2024

Employee Name: Bryan Cox

Occupation: Laborer-Walking the Property

Company: RECON

In accordance with the Occupational Safety and Health Administration (OSHA), "Access to employee exposure and medical records," Standard 29 CFR 1910.1020, you are being notified of your occupational exposure to Respirable Dust and Various Metals as reported to RECON.

Survey Date: 9/17/2024- 9/20/2024.

| Name | Task | Component | 9/17.2024 MS-R-01 ug/m ³ | 9/18/2024 MS-R-05 ug/m ³ | 9/19/2024 MS-R-10 ug/m ³ | 9/20/2024 MS-R-14 ug/m ³ |
|-----------|--|-------------------------------------|---|---|---|---|
| Bryan Cox | Laborer- walking the property Operator- Haul Truck | Respirable Crystalline Silica | <4.0 | <4.0 | <4.1 | <4.0 |

<= Below the laboratory analytical level of detection.

TWA=Time Weighted Average: the average exposure to a particular substance over an 8-hour workday or 40-hour work week. It accounts for varying levels of exposure throughout the day to provide a single value that represents the overall exposure risk.

mg/m³= milligrams per cubic meter of air.

The Occupational Safety and Health Administration (OSHA) under 29 CFR 1910.1053, has established a Permissible Exposure Limit (PEL) for airborne Respirable Crystalline Silica of fifty micrograms per meter cubic meter of air (50 ug/m³) based on an eight-hour time weighted average (8-hr TWA) and an Action Level (AL) of twenty-five micrograms per meter cubic meter of air (25 ug.m³).

Permissible Exposure Limit (PEL) The legal, regulatory limit on the quantity or concentration an employee can be exposed to, in the air, based on an TWA of eight hours.

Action Level (AL) A concentration of a substance that require regulatory or remedial action when exceeded.

Your occupational exposures to Respirable Crystalline Silica were significantly **below** the PEL during the four days of monitoring except for August 14, 2024. On this day, your exposure was above the AL.

Please refer to your company safety representative for further information.

I am in receipt of my occupational exposure to total particulate and metals on September 11, 2024

| Employee | Date: |
|-----------------------|-------|
| | |
| Supervisor Signature: | Date: |

Field Data Sheets

10 million Cutoier of 23 million Yustan. Cutoic yourds

333 Aares.

Log Sheet

Datě: 8 12 24

Client Name: MAC SAFETY-RECON

Shift: 7/00-3130

Job # 24012

| Name | Site Location | Sample # | Pump # | Time |
|--|----------------|---|---------------------------------------|------------|
| again tha an an an an an an an an an an an an an | Job | e kalantija ili esat i teriasji erapti i i ekilot | encapt on a path of equal many for se | On/Off |
| Coillyn Littlejohn | Laborer | MS-R-01 | 1675151 | 7:12 8 |
| V- | | 7 | Silica | 3;37 |
| Lenner Allums | popermou. | Mo+R-02 | 4177456 | 7:13 |
| Worth | more aran | P | 1D-W | 3181 |
| | OPERATOR | M5-R-03 | | 7:14 |
| SCOTT WELKER NOT | IN MINE DECH | P | Hex chrome | U13) |
| | | MD-R-08 | 3675333 | 7:15 |
| Brian Cox | OP | ⇒ ′ | Silica | <i>3</i> |
| 1001000 | 3.tewide | MS-R-05 | 4177516 | 7:16 |
| Dylan Physic V- | Sulvey | 7 | TO-M | 3.22 |
| | 1. | ms-R-06 | | 7:18 |
| Enbrick Rumon Jr. | Mine here | <u> </u> | Hex chrome | |
| North approx 100 MN-103 WOR | | ms-R-012 | 4177457 | T:37 |
| North asprox 100 | word from | | 5,7,00 | 3:40 |
| MN-103 17 WOR | Ckers | MJ-R-08 | 3675511 | 7:37 |
| \ | | Λ | NC_ | 3:40 |
| - 1/4 N | 1 | mor -08 | 4771483 | 7:37 |
| PM W-121, | 1 | A | TO-M | 3.40 |
| PM W-1131. | | M3-R-PA | 477268 | 7:46 |
| | | A | Silica | 3:33 |
| Comments: Sampling be | eing done as a | - Accordinar | y method. V | WHW WHILL |
| Weather: | | | - 1 1 | <i>C</i> . |
| Sunny LO 550 | F High 76 | F DOW | 50/UT 50 1 | · Umph. |

Sampling performed by: Cercol Delfino

water.



MS-R-10 TB-AM MS-R-1K 339 Cottage Road 3675324 Elinton, PA 15026 412.980.1904

7.46 P. 30

Log Sheet

| Job # 24012 | Job | # | 240 | 12 |
|-------------|-----|---|-----|----|
|-------------|-----|---|-----|----|

Date: 8/12/24

| Client Name: | MAC SAFETY-RECON |
|--------------|------------------|
| Shift: | |

| Name | Site Location | Sample # | Pump # | Time On/Off |
|---|---|----------|-----------------------|----------------|
| South Area NW? | 100 yds | MOR-11 | 3675324 | 7:46 |
| Northwest 117 | from workers 100 yes from workers | Mo-R-12 | 3675324 Hex Chrome | 7:46 |
| 147 | JIOM VOLVO | | | |
| | | | | |
| | | | | |
| | | | | |
| 100 m | : | | | |
| | | | | |
| | | | | |
| Comments: | | | | |
| Weather: See Dage | 1 | | | |

Sampling performed by: Ceuro Delfin



339 Cottage Road Clinton, PA 15026 412.980.1904

Page X of 2

Client Name: MAC SAFETY-RECON

Date: 8 12 24
Sample No.: M5-R-01
Pump No: 1675151

| Sampli | ng Pump | Sampling Media: | | |
|-----------------------|----------------|--------------------------------------|--|--|
| Type Cuppalla | Number 1675151 | cyclone pur filter | | |
| Pre-calibration Date: | | Analytical Laboratory: | | |
| Pre (LPM) | Post (LPM) | SGS Galson | | |
| 1 \ | 1 1,7 | Analytical Method: | | |
| 2 | 2 | MIDSH 7500 Silica | | |
| 3 | 3 | Calibrator No. / Date of Calibration | | |
| AVFRAGE: , [7] | AVERAGE: \ | 11/24 \$63472 | | |

| Employee Nam | ne: | Employee #: | Area/Occupation: | Shift: |
|----------------------|--|-------------|----------------------------|-----------------------------------|
| Cailtyn | Little John | - | Laborer | 7:00 - 3:30 |
| Time: | Location: | | Remarks: | |
| 7112 | Scylety | Trailor | Pump on: | |
| | | | | |
| 11:19 | Field | | Charled up - | - oK |
| | | | | |
| <u> 33R</u> | | | pump off | |
| | | | | |
| | | | smplayer a | Sperior Operating a |
| | | | piece of much | honery for the Entire Shift |
| | | | V | |
| Total Time (m | in) | | Average Sampling Rate (LP) | 1 |
| 50 | O | | 1,7 | 8502 |
| Personal Prot | ective Equipment | Resp | piratory Protection: | NOTES: |
| Hard Hat: | / | Type | | The cato is enclosed with |
| Safety Glasses | s: | Mar | nufacture | the and fittered air. |
| Steel Toe Boo | rts: 🗸 | Mod | del: | |
| Gloves: | V | 1 | er/Cartridge: | |
| Other | | Арр | roval No.: | |
| Delfino Healt | Consultant Cu th & Safety, LLC pad, Clinton, PA (4 | | Lino | Date: <u>8/17/24</u> Page of 2 |

Client Name: MAC SAFETY-RECON

Date: 8/12/24

Sample No.: M - R - O Z
Pump No: 4177456

| Sampling Pump | | Sampling Media: | | |
|-----------------------|--------------|-------------------------------------|--|--|
| TypeCuspella | Number | THE EXEC MCE FILTER | | |
| Pre-calibration Date: | | Ahalytical Laboratory: | | |
| Pre (LPM) | Post (LPM) | SGS Galson | | |
| 1 200 | 10,0 | Analytical Method: | | |
| 2 | 2 | N1054 7303 TD-M | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | |
| AVFRAGE: 20 | AVERAGE: 210 | 11/24 DHS563472 | | |

| renneth | CMUIA | : | | | Shift: |
|---------------------------|-------------------|---------------|-------------------------------|------------|---------------------------|
| Employee Nan | ne: | Employee #: | Area/Occupation: North | h | Snirt: |
| Gothans | Adabatek | | taburer ope | | ine 7:00-3:30 |
| Time: | Location: | | Remarks: | | |
| 7:13 | Safety & | efice. | Pump on: | | |
| | | ¥.4 | | | |
| 11:19 | on site | | Checkel pump | - operat | ing |
| 11,,, | 017 0170 | | | 1 | / |
| 3.121 | | | Pump. | | |
| O IXI | | | Employee ope | inted c | e piece of |
| <u> </u> | | | Employee open marchinery 4 | to ent | ire shift. |
| | | | 1.000 | | |
| | | | | | |
| Total Time (m | <u> </u> nin) | | Average Sampling Rate (LP | M) 7 | otal Sample Volume (L) |
| | 488 | | 2.0 | | 976 |
| Personal Pro | tective Equipment | Respi | ratory Protection: | NOTES: | |
| Hard Hat: | J | Type | . / | The C | ab is enclosed |
| Safety Glasse | es: J | Man | ufacturer: N | WHH. | Filteral AC |
| Steel Toe Boo | ots: 🗸 | Mode | el: A | | |
| Gloves: | V | ! | /Cartridge: | | |
| Other | | Appr | oval No.: | | |
| Signature of Delfino Heal | Consultant (Cou | ed bou | lfins | Dat Pag | e: 45 12 24 se 2 of 12 |
| 339 Cottage R | oad, Clinton, PA | 412) 980-1904 | | | • |

Client Name: MAC SAFETY-RECON Sample No.: MS-R-03 Pump No: CALIBRATION, ANALYTICAL INFORMATION: Sampling Media: Sampling Pump Pre filter TypeCoselle Number Analytical Laboratory: Pre-calibration Date: 565 Post (LPM) Pre (LPM) Analytical Method: 12,0 PID 215 Hex Chrome
Calibrator No./ Date of Calibration 11/24 DHS 563472 AVFRAGE: 20 AVFRAGE: 2.0 Shift: Area/Occupation: Employee #: **Employee Name:** 7:00-3:30 Operator - mine Area 500H Welker Remarks: Pump on: Trailer 7 : H Funp checked - all OK P1; 11 Fierd Total Sample Volume (L) Average Sampling Rate (LPM) Total Time (min) NOTES: **Respiratory Protection: Personal Protective Equipment** CAID was completely enchanged with Filtering Type Hard Hat: Manufacturer: J Safety Glasses: Model: Steel Toe Boots: Filter/Cartridge: Gloves:

Signature of Consultant Curol Dolfmo

Delfino Health & Safety, LLC

Approval No.:

339 Cottage Road, Clinton, PA (412) 980-1904

Other

Client Name: MAC SAFETY-RECON

Date: 8 12 24

Sample No.: M5-R-04

Pump No: 3675333

| Sampli | ng Pump | Sampling Media: | | |
|-----------------------|---------------|-------------------------------------|--|--|
| Typeussella | Number 367533 | | | |
| Pre-calibration Date: | | Analytical Laboratory: | | |
| Pre (LPM) | Post (LPM) | 565 | | |
| 1 \\7 | 1 1,7 | Analytical Method: | | |
| 2 | 2 | NIOSH 1500 Silica | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | |
| AVFRAGE: 1,7 | AVERAGE: 1, 7 | 11124 DNS #563472 | | |

| Employee Nam | ie: | Employee #: | Area/Occupation: | | Shift: |
|---------------------------|--|-------------|-----------------------------|------------------|------------------------|
| Burton | Cox | | operator | | 7:00-3:30 |
| Time: | Location: | | Remarks: | | |
| 7:15 | Safety of | Rice | Pump on: | | |
| | | | | | |
| N: 25 | Field | | Dump charles | Q-0K | |
| | | | | | |
| उ:28 | Field | | Dump off | | |
| | | | Employee open | ited a | gieve of |
| | | | Employee open | the Ont | ive shift |
| | | | 0 0 | | |
| | | | | | |
| Total Time (mi | n) | | Average Sampling Rate (LPM) | I . | ample Volume (L) |
| | 495 | | 1.7 | | 842. |
| Personal Prote | ective Equipment | Respirato | pry Protection: | NOTES: | |
| Hard Hat: | √ | Type | | Cab is | completely |
| Safety Glasses | : | Manufac | turer: | enclosel | completely Filtered |
| Steel Toe Boots: Model: | | AC. | | | |
| Gloves: | V | Filter/Ca | | | |
| Other | | Approval | | | |
| Delfino Healtl | onsultant 1 & Safety, LLC ad, Clinton, PA (4 | | ino | Date: 5/ Page | 12/24 _of 12 |

Client Name: MAC SAFETY-RECON

Date: 8 12 24

Sample No.: 05 - R-05

Pump No: 4177516

CALIBRATION, ANALYTICAL INFORMATION:

| Sampl | ing Pump | Sampling Media: | | |
|-----------------------|---------------|-------------------------------------|--|--|
| TypeCuppella | Number | mce fitter | | |
| Pre-calibration Date: | | Analytical Laboratory: | | |
| Pre (LPM) | Post (LPM) | 585 | | |
| 1 (2) | 120 | Analytical Method: | | |
| 2 | 2 | NIOSH 7303 115-M | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | |
| AVFRAGE: 21) | AVFRAGE: 211) | 11/24 DHS# 563472 | | |

| | | | 10 | | Shift: |
|----------------|------------------|-------------|---------------------------------------|-----------------------------|----------------|
| Employee Nam | e: | Employee #: | Area/Occupation: | , | Jint. |
| Dylan | Rhyne | | Site well Ju | fety | 7100-3:30 |
| Time: | Location: | | Remarks: | | |
| 7:16 | Scelety- | trailer | Pump on: | | |
| | 1 | | | | |
| 11:83 | Field | | Pump checked. | -OK | |
| | | | 1 | | |
| ઉંઢર | Field | | omo all | | |
| | | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Total Time (mi | n) | | Average Sampling Rate (LPM) | Total Samp | ole Volume (L) |
| - | 486 | | 02.0 | 97 | |
| Personal Prote | ective Equipment | Respira | tory Protection: | NOTES: | |
| Hard Hat: V | | Type | | | |
| Safety Glasses | : / | Manufa | acturer: | | |
| Steel Toe Boot | s: 🗸 | Model: | | | |
| Gloves: | J | | Cartridge: | | |
| Other | | Approv | al No.: | | 1-11 |
| Signature of C | onsultant | al Jan | elfino | Date: 0 12 Page <u>ら</u> | 124 of 12 |

339 Cottage Road, Clinton, PA (412) 980-1904

| Client | Name: | MAC | SAFET | Y-RECO | N |
|--------|---------|-------|---------|--------|-----|
| | Maille. | IAIVO | 0A1 = 1 | | • • |

Sample No. 195-R-Pump No: 417733

| Sampling Pump | | Sampling Media: |
|-----------------------|--------------|-------------------------------------|
| Type | Number | Prc Fi Her |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 565 |
| 1 2,0 | 120 | Analytical Method: |
| 2 | 2 | ID-215 Hex Chrone |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 2,0 | AVFRAGE: Q,O | 11/24 DHS#563472 |

| C | | Employe | o #• | Area/Occupation: | | | Shift: |
|----------------|----------------------|-------------|-----------|--|-----------|-----------------|---|
| Employee Nam | ie: | Employe | C 17. | Alea/ Occupation | | | |
| Gabriel | JR. | | | mine area | | | 7:00-3:30 |
| Time: | Location: | | | Remarks: | | | |
| 7:18 | Sulety | sel i | ٥ | Pump on: | | | : |
| | | 1 | | | | | |
| 14.23 | Field | | | Jump chocker | -0 | <u>k</u> | |
| | | | | | | | |
| 3'22 | Field | | | pump off | | | |
| <u> </u> | | | | | | | |
| | | | | Employee in e machinay on si | ncla | sed Co | ob operating |
| | | | | murihingu on St | te 1 | FOR the | 2 enline Shift |
| | | | | J. J. J. J. J. J. J. J. J. J. J. J. J. J | | | |
| Total Time (mi | n) | | | Average Sampling Rate (LPM) | | Total Samp | le Volume (L) |
| | N84 | | | <i>7.0</i> | | 96 | |
| Personal Prote | ective Equipment | (J. 1. 1.4) | Respirato | ry Protection: | NOTES: | ALCONOMICS | |
| Hard Hat: | V | | Type | | | | |
| Safety Glasses | : | | Manufac | .1 | | | |
| Steel Toe Boot | ts: 🗸 | 1 | Model: | | | | |
| Gloves: | 1 | | Filter/Ca | rtridge: [1] | <u> </u> | | |
| Other | | | Approva | | | | 1 |
| _ | onsultant <u>Cec</u> | of I | Solf | in | Da .a. | ate: <u>6</u> 0 | 124 |
| | h & Safety, LLC | 113) 000 1 | 904 | | r | age <u>**</u> ' | , v <u>* </u> |
| 339 Cottage Ro | ad, Clinton, PA (4 | FTS) 380-T | JU4 | | | | |

Client Name: MAC Safety- RECON

Date: 8 12 24

Sample #: MS-R-07
Pump # 4177451

CALIBRATION, ANALYTICAL INFORMATION:

| Sampling Pump | | Sampling Media: |
|-----------------------|---------------|-------------------------------------|
| Type: Cassella | Number | Cyclone & PVC |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 568 |
| 1 117 | 1 7 | Analytical Method: |
| 2 | 2 | NIOSH 7500 Silica |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: (,7 | AVERAGE: 1, 7 | 11/24 DHJ # 563472 |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (i) | Remarks: |
|----------------------|-------------------|--------------------|------------|--------------------|----------------------|------------------------|
| North East MW-103 | 7:37 | 3:40 | 483 | 1.7 | 821 | Murth East Mw. #103 |

NOTES:

Pump is sitting on a log in the area rump found stoppad restarted - 11:25

Signature of Consultant Leval Del Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Client Name: MAC Safety- RECON

Date: 0 12 29

Sample #: <u>M3- R- 0</u>8 3075511

CALIBRATION, ANALYTICAL INFORMATION:

| Sampl | ing Pump | Sampling Media: |
|-----------------------|---------------|--|
| Type: Cassella | Number 367551 | Drc Fiter |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 825 P. J. S. S. S. S. S. S. S. S. S. S. S. S. S. |
| 1 20 | 1 20 | Analytical Method: |
| 2 | 2 | ID-215 His Chrome |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 215 | AVERAGE: 2.0 | 11/24 DHS # 503472 |
| | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (i) | Remarks: | |
|----------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|--|
| North East MW-103 | 7:37 | 340 | 463 | 2.0 | 966 | | |
| NOTES: | | 1 | <u> </u> | | | | |

Pump is sitting on a log in the area rump found stopped @ 11725- resturted

Signature of Consultant_ Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Client Name: MAC Safety- RECON

Date: 8 12 24

Sample #: 175- K-04

CALIBRATION, ANALYTICAL INFORMATION:

| Samp | ling Pump | Sampling Media: |
|-----------------------|--|-------------------------------------|
| Type: Cassella | Number 4 77 4 | 83 mcc |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 565 |
| 1 20 | 1 2.12 | Analytical Method: |
| 2 | 2 | NIOSH 7303 TO-M |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 2,0 | AVERAGE: $<\!\!\!<\!\!\!\!> \iota \!\!\!\!>$ | 11 24 DHS # 563472 |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks |
|---------------------|-------------------|--------------------|------------|--------------------|----------------------|---------|
| Northeast MW-103 | 7:37 | 3:40 | 483 | <u> </u> | 966 | |

NOTES:

pump is located on a log in the area HTTS- pump found stopped restarted CD

Signature of Consultant Ceccol Dolfers

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: \$ 17 24
Page 7 of 12

Client Name: MAC Safety- RECON

Date: 8 12 24

Sample #: M5-R-10

CALIBRATION, ANALYTICAL INFORMATION:

| Sam | pling Pump | Sampling Media: |
|-----------------------|----------------|-------------------------------------|
| Type: Cassella | Number 772 (a) | 8 Prc Fitter |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 585 |
| 1 7 | 1 1.7 | Analytical Method: |
| 2 | 2 | NIOSH 7500 Silica |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 1, 1) | AVERAGE: 1, 7 | 11/24 DHS #563472 |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (l) | Remarks: | |
|-------------------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|--|
| 12016 North West MW-117 | 7:46 | 333 | 467 | 1,7 | 79W | | |
| NOTES: | | | <u></u> | | | | |
| Hocated of Allman 11:37 - Run | | | guard | Rail. | | | |

Signature of Consultant Coul Dolfino

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 8/12/24
Page 10 of 2

Client Name: MAC Safety- RECON

Date: 8 12 24
Sample #MR 5 - 1

CALIBRATION, ANALYTICAL INFORMATION:

| Samp | oling Pump | Sampling Media: | | | |
|-----------------------|---------------|-------------------------------------|--|--|--|
| Type: Cassella Number | | MCE FITTER | | | |
| Pre-calibration Date: | | Analytical Laboratory: | | | |
| Pre (LPM) | Post (LPM) | | | | |
| 1 20 | 120 | Analytical Method: | | | |
| 2 | 2 | NIOS 4 7303 10-M | | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | | |
| AVERAGE: 20 | AVERAGE: 2112 | 1/1/24 DHS #56347 | | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|-------------|--------------------------------|--------------------|------------|--------------------|----------------------|----------|
| North Engl | 7.116 | ر ا ا | 460 | 2 (| D 2.1 | |
| | 1.40 | 033 | 107 | 910 | 134 | i : |
| NOTES: | | | | | | |
| gump local | pump located on the guard Rail | | | | | |
| 11:37 - Pom | | | | | | |
| | | | | | | |

Signature of Consultant Could Double Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 6/12/24Page 1) of 12

Client Name: MAC Safety- RECON

Date: 5 12 24

Sample #: M3-R-IZ

CALIBRATION, ANALYTICAL INFORMATION:

| Samp | oling Pump | Sampling Media: | | | |
|-----------------------|------------|-------------------------------------|--|--|--|
| Type: Cassella | Number | PVC | | | |
| Pre-calibration Date: | | Analytical Laboratory: | | | |
| Pre (LPM) | Post (LPM) | 2e & | | | |
| 1 20 | 120 | Analytical Method: | | | |
| 2 | 2 | JD-215 Hec Chrome | | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | | |
| AVERAGE: 20 | AVERAGE: | 1/124 DH5 \$563472 | | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|-----------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| MM-117 | 7:46 | 3:33 | 467 | 20 | 934 | |
| NOTES: | ip run | ning all | OK | | | |
| | | | | | | |

Signature of Consultant Could Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 8 12 24
Page 12 of 12

Log Sheet

Job # 24012

Client Name: MAC SAFETY-RECON Shift: <u>ついひ・る: 30</u> ァイ Date: 8 13 24

| Name | Site L | cation | Sample # | Pump # | Time |
|------------------------------------|--------|-------------------------|--|-----------------------------|--------|
| regard to the second of the Author | Job | g spaces and a compared | en granden i den de en en en en en en en en en en en en en | al a granda a ser a cara an | On/Off |
| | (D)(O) | retor | | 4177333 | 7:12 |
| Scott welker | Office | CELLA C. | M3-R-13 | HC P | 3:15 |
| | | | | 3675324 | 7:13 |
| Kenneth Allums | Ope | retur | M5-R-14 | RD-MP | 3:45 |
| | | | | 4771457 | ना। |
| Caitlyn Littlejohn | La | DOCE R | mo-R-15 | Silica P | 3:16 |
| 30.7. | | | | 4771483 | 7:16 |
| Gabrial JR | mix | Rarea | m5-R-16 | HC P | 3:18 |
| Scopina Sia | T- | wide | | 4177516 | 7:16 |
| Dylan Rhyne | 1 | ety | ms-R-17 | RD-MP | 3:19 |
| | | Ö | | 3675151 | 7:14 |
| Bryan COX | COO | rator | M5 R-18 | siliea P | 3119 |
| 2401 | | | 4177456 | | 7:37 |
| North East mul | 03 | | Mo-R-19 | HC A | 3:70 |
| 100 | | | 367511 | | 7:39 |
| Nort East MN | 103 | | M3-R-20 | RD-M A | 3:20 |
| 10017 6501 1: 110 | | | 4774150 | | 7:37 |
| North East MN | 103 | | M3-R-21 | Bilica A | 3:20 |
| TOO! TIT CONSTITUTION | | | 4177658 | | 7:43 |
| Nortwest MN | 117 | | M5-R-22 | HC A | 3.25 |
| Comments: | _ | | | | |
| Weather of Rain (Li | aht) | | | | |
| Weather. Tens | , , | | Dew Doint: | Wind | |

Sampling performed by: Clevel Delfino



339 Cottage Road Clinton, PA 15026 412.980.1904

Log Sheet

Job # 24012

Date: 8 13 24

Client Name: MAC SAFETY-RECON Shift: 7:00 9 m - 3:30 pm

| Name | Site Location | Sample # | Pump # | Time On/Off |
|--------------------------|---------------|------------|---------------------|----------------|
| | | | 4177456 | 7,43 |
| North west North west | L . | M 5-R - 23 | RD-M A | 3:25 |
| North West 117 | | mo-R-24 | 3875333 3111ca A | 3:25 |
| 77117 137 | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Comments: | | | | |
| Weather: | | | | |
| | | | | |



Sampling performed by: _____

339 Cottage Road Clinton, PA 15026 412.980.1904

Client Name: MAC SAFETY-RECON

Sample No.: M 3-R - 13 Pump No: 4177333

| Compli | a a Duman | Sampling Media: |
|-----------------------|--------------|-------------------------------------|
| Sampii | ng Pump | 1 - |
| Type Cussella | Number 17733 | 3 Drc |
| Pre-calibration Date: | 11100 | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 363 Galson |
| 1 20 | 1 20 | Analytical Method: |
| 2 | 2 1 | D-212 HC |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: QID | AVFRAGF: 2.0 | 11/1/24 DUS#563472 |

| - I N | | Employee #: | Area/Occupation: | Shift: |
|----------------|-------------------|---------------|----------------------------|--|
| Employee Nam | ie: | Ellibiosee #: | Wicel Occubations | |
| 469 | welker | | Operator | 7:00-3:30sm |
| Time: | Location: | | Remarks: | ŀ |
| 0:13 | Safety" | DO 100 | Pump on: | |
| 7:12 | - sapery | 1161016 | | |
| | | | | |
| | | | | |
| (4) 77 | T : 1 | | 0 | - OK |
| 10:32 | Fierd | | Checkel Jump | 3 - 0 1 |
| | | | | |
| | | | | |
| | | | | Elekt a gallog |
| | | | Observator 12 in | 1 Field Operating |
| | | | michnou for 4 | He entire. |
| D= 6- | | | | |
| 3.12 | 1 | | Average SamplingRate (LPM) | Total Sample Volume (L) |
| Total Time (m | | | Average sampling (and the | 961 |
| И | 15.3 | | 4.0 | 966 |
| Personal Prot | ective Equipment | Respira | tory Protection: | NOTES: |
| Hard Hat: | / | Type | / | Cub of Triplis |
| Safety Glasses | <u>v</u> | Manufa | octurer: | Cub of Track is Completely enclosed with Fittered AC |
| | | | | 1200 S:112 0 4C |
| Steel Toe Boo | ts: 🗸 | Model: | | WHI L'HOUSE VC |
| Gioves: V | / | Filter/C | artridge: | } |
| Other | | Approv | al No.: | |
| | | wel Do | . <u> </u> | Date: 8 13 24 Page of |
| | h & Safety, LLC | wex Du | KIALL) | Page of _[2_ |
| | oad, Clinton, PA(| 412) 980-1904 | • | |

Client Name: MAC SAFETY-RECON

| Samplii | ng Pump 367 53 | 2 Sampling Media: |
|-----------------------|----------------|-------------------------------------|
| TypeCussella | Number | Cyclone + MCE |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 545 |
| 1 20 | 1 2,0 | Analytical Method: |
| 2 | 2 \ | 100 to 7303 KD-M |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 2.0 | AVFRAGE: 2,6 | 11124 DHS# 563472 |

| Employee Nam | ne: | Employe | e #: | Area/Occupation: | | | Shift: |
|---------------------|---|------------|-----------|-----------------------------|------------------------|-------------------------|--------------------------------|
| Cenneth | Allums | • | _ | Operator. | | | 7:00 Am 3:30 pm |
| Time: | Location: | | | Remarks: | | | |
| 7:13 | Saldy 1 | es la | | Pump on: | | | |
| | 1 | V 1 | | | | | |
| 10:32 | Field | | | Checker Dung | s-0K | | |
| | | | | | | | |
| 3:15 | 1नंधि | | | Pump off | | | |
| | | | | Operator is in | Field | 0,00 | rating |
| | | | | Egypmont for | the a | entire | Shift. |
| | | | | | | | |
| | | | | | | | (1) |
| Total Time (m | in) | | | Average Sampling Rate (LPM) | , | | e Volume (L) |
| 42 | 82 | | | 7.0 | | 264 | |
| Personal Prot | ective Equipment | | Respirat | ory Protection: | NOTES: | u santa a santa a santa | |
| Hard Hat: | | | Type | | Cub | of eq | vipment is enclosed a AC |
| Safety Glasse | s: 🗸 | | Manufac | turer | Con | pletly | enclosed |
| Steel Toe Boo | ots: V | | Model: | N | with | filtero | a Ac |
| Gloves: | | | Filter/Ca | | - | | |
| Other | | | Approva | | | | n l |
| Delfino Heal | Consultant <u>u</u> th & Safety, LLC | | Į į | ino | Dat Pa _t | te X 13 | 112 |
| 339 Cottage R | oad, Clinton, PA(| (412) 980- | 1304 | | | | |

Client Name: MAC SAFETY-RECON

Date: 8 13 24

Sample No.: MS-R-15

Pump No: 4771457

| Sampli | ng Pump | Sampling Media: |
|--------------------------------------|---------------|--------------------------------------|
| Type Custolla Pre-calibration Date: | Number4771457 | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 555 Galvien |
| 1 1,7 | 1 1,7 | Analytical Method: NIOSH 7500 Silica |
| 3 AVFRAGE: | avfrage: 1,7 | Calibrator No./ Date of Calibration |

| Employee Nam | e: | Employee | #: | Area/Occupation: | | Shift: |
|----------------------|---|----------|-----------|-----------------------------|----------------------|----------------------|
| Cathun | Little johr | | • | haboree. | | 7:00 Am - 3:30 p |
| Time: | Location: | | Ì | Remarks: | | |
| 7:11 | Safety | office | | Pump on: | | |
| 10:21 | Field | | | aback pump- | ok | |
| | | | 1 | the well-are | a - Su | posvisor. |
| | | | | | | |
| Total Time (mi | in) | | | Average Sampling Rate (LPM) | Tota | al Sample Volume (L) |
| 4 8 | | | | 1.7 | | 873 |
| | ective Equipment | | Respirato | ory Protection: | NOTES: | |
| Hard Hat: | V | | Libe | | Fuch | cub is enclosed |
| Safety Glasses | s: / | j | Manufac | turer: | | |
| Steel Toe Boo | ts: 🗸 | | Model: | V | | |
| Gloves: | | | Filter/S | rtridge: | <u> </u> - - | |
| Other | | | Approva | l No.: | | |
| Delfino Healt | Consultant LLC h & Safety, LLC pad, Clinton, PA | | | lino | Date: <u> </u> | |

Client Name: MAC SAFETY-RECON

Date: \(\)

| Sampli | ng Pump | Sampling Media: |
|------------------------------------|-----------------|-------------------------------------|
| Type woodle Pre-calibration Date: | Numbery 7714 63 | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | SES Galson |
| 1 20 | 1 2.0 | Analytical Method: |
| 2 | 2 | Calibrator No./ Date of Calibration |
| AVERAGE: Q, D | AVFRAGE: Q.O | 11/84 DHS# 563472 |

| Employee Nam | ie: | Employee #: | Area/Occupation: | Shift: |
|----------------------|----------------------------------|----------------|----------------------------|-------------------------------|
| Capial | JR. | | Mine Area C | peratur 7:00 cm - 3:30 |
| Time: | Location: | | Remarks: | |
| 7:16 | Safety | 0/1/20 | Pump on: | |
| | \ \ \ | | | |
| 10,94 | Feld | | Charles Jump | ~ 6K |
| | | | | |
| | | | Considera an | enclosed Calo Volate |
| | | | machinary Fi | Utered AC |
| | | | O' | |
| | | | | Tarada wala Yahara (1) |
| Total Time (m | in) | | Average Sampling Rate (LPM | |
| ; | 487 | | ₹10 | 964 |
| Personal Prot | ective Equipmen | t Resp | iratory Protection: | NOTES: |
| Hard Hat: | | Type | | |
| Safety Glasses | s: √ | Man | ufacturer: | |
| Steel Toe Boo | ts: 🗸 | Mod | el: | |
| Gloves: | 1 | | /Certridge: | |
| Other | | | oval No.: | |
| Delfino Healt | Consultant Oe h & Safety, LLC | | lfring. | Date: 8/13/24 Page 4 of 12 |
| 339 Cottage Ro | oad, Clinton, PA | (412) 300-1304 | | |

Client Name: MAC SAFETY-RECON

Date: \$\\ 13 24

Sample No.: \(MS-R - 17 \)

Pump No: \(\frac{4}{177516} \)

| Sampli | ng Pump | Sampling Media: |
|-----------------------------------|----------------|-------------------------------------|
| Type Woolla Pre-calibration Date: | Number 4\77516 | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | SGS Galson |
| 1 2.10 | 1 2.0 | Analytical Method: |
| 2 | 2 | 1005H 7303 KD-M |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVFRAGE: QIO | AVFRAGE: | 111 24 DHOH 563477 |

| Employee Nam | e: | Employee #: | Area/Occupation: | Shift: |
|----------------------|---|-------------|-----------------------------|--|
| | Rhyne. | | Site wide Saf | by 7:00 m 3:30 pm |
| Time: ' | Location: | | Remarks: | - |
| 7:16 | Julety B | Phice | Pump on: | |
| | | | | |
| 10132 | Field | | Charles Pump | OK |
| | | | Operating as | ine of mer a dupp |
| | | | truck in the I | For the entire |
| | | | Fride. | |
| | | | | |
| | | | | |
| Total Time (mi | l n) | | Average Sampling Rate (LPM) | Total Sample Volume (L) |
| Total Time (IIII | 483 | | 2.0 | 966 |
| | ective Equipment | Resp | iratory Protection: | NOTES: |
| Hard Hat: | / | Type | | Cab is fully enclosed with Filtered AC |
| Safety Glasses | | | ufacturer: | WAN Filterad AC |
| Steel Toe Boot | ts: J | Mod | | |
| Gloves: | <u>√</u> | <u> </u> | r/Cartridge: | |
| Other | . | Арр | roval No.: | |
| Delfino Healt | consultant <u>Ce</u> h & Safety, LLC | | | Date: 8013 24 Page 5 of 12 |

Client Name: MAC SAFETY-RECON

Date: 8 13 24
Sample No.: MS-R-18

| Sampl | ing Pump | Sampling Media: |
|-------------------------------------|---------------|-------------------------------------|
| Type Currella Pre-calibration Date: | Numbe(367515) | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 585 Salson |
| 1 \) | 1 1.7 | Analytical Method: WIOSH 7500 5:10 |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVFRAGE: 1,7 | AVFRAGE: \7 | 1/1/24 DAS# 56347X |

| Employee Nam | ie: | Employee #: | Area/Occupation: | Shift: |
|----------------------|---|-------------|-----------------------------|---|
| Bryan | C DX | | Operator | 7:00 Am - 3:30 |
| Time: | Location: | | Remarks: | |
| 7:14 | Safety 9 | 992.7Q | Pump on: | |
| 10:35 | Field | | Chancel Dung |) - OK |
| 10:35 | 1100 | | Total Period | |
| | | | | |
| | | | Employee Goo | nated machiney in he entire shift |
| | | | the their tor y | he entire shift |
| | | | | |
| Total Time (mi | | | Average Sampling Rate (LPM) | Total Sample Volume (L) |
| | 185 | | 1,7 | |
| Personal Prot | ective Equipment | Respira | tory Protection: | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| Hard Hat: | 7 | Type | | Cab is Fully enclosed with Filteral AC. |
| Safety Glasses | s: / | Manufa | acturer: | with Filteral AC. |
| Steel Toe Boo | ts: | Model: | / \ | |
| Gloves: | / | Į | Cartridge: | |
| Other | | Appred | al No.: | |
| Delfino Healt | Consultant Cer th & Safety, LLC pad, Clinton, PA(| ١ ، | fen . | Date: 6 3 24 Page <u>6</u> of <u>1</u> |
| 223 COLIARE VO | Jau, Cillicon, FA (| , 500 | | |

Client Name: MAC Safety- RECON

Sample #: M3-R-19

CALIBRATION, ANALYTICAL INFORMATION:

| ing Pump | Sampling Media: |
|---------------|---------------------------------------|
| Number 417745 | G PYC TITLEC |
| | Analytical Laboratory: |
| Post (LPM) | JES Galson |
| 120 | Analytical Method: |
| 2 | ID-215 HC |
| 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 210 | 1 1/24 DHS# 563477 |
| | Number 4)7745 Post (LPM) 1 2 0 2 3 |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|----------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| North East MN 103 | 7;37 | 3.25 | 463 | 2.0 | 926 | |
| NOTES: | | | | | | |

10:23 - checked pump-OK

Signature of Consultant Cecel DOL

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Client Name: MAC Safety- RECON

Date: $\frac{5|13|24}{\text{Sample #: }MS-R-20}$

CALIBRATION, ANALYTICAL INFORMATION:

| Pump | Sampling Media: |
|---------------|-------------------------------------|
| Number 367511 | mcz Filder a Cyclone |
| | Analytical Laboratory: |
| Post (LPM) | 555 Galson |
| 12.0 | Analytical Method: |
| 2 | W105H 7303 KD-M |
| 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 2,0 | 11124 DES#563472 |
| | Post (LPM) |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|----------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| North East Mw 103 | 7:37 | 3790 | \$63 | 2.0 | 926 | |
| NOTES: | healas | 2 Done | > ~ok | - | | |

Signature of Consultant College Office Delfino Health & Safety, LLC
339 Cottage Road, Clinton, PA (412) 980-1904

Date: 8 13 24 Page 6 of 12

Client Name: MAC Safety- RECON

Date: 8/13/24

Sample #: MS-R-21

CALIBRATION, ANALYTICAL INFORMATION:

| Sam | pling Pump 4774150 | Sampling Media: |
|----------------------|--------------------|-------------------------------------|
| Type: Cassella | Number | Cyclore & PVC Filter |
| Pre-calibration Date | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | SES Galson |
| 1 \ | 1 1, 7 | Analytical Method: |
| 2 | 2 | 10105H 7500 JILLA |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: ,) | AVERAGE: 1.7 | 11124 DHS# 563472 |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|---------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| North East Mb103 | 739 | 3:20 | 463 | 1.7 | 788 | |
| NOTES: | | | | | | |
| 10;23 ~ Cl | rockel | 4mb | - ok | | | |

Signature of Consultant Course Solfins

Delfino Health & Safety, LLC

239 Cottage Road, Clinton, PA (412) 980-1904

Date: 5 13 24
Page 9 of 17

Client Name: MAC Safety- RECON

Date: 8 13/24

Sample #: MS-R-以入

CALIBRATION, ANALYTICAL INFORMATION:

| Sampling Pump | | Sampling Media: |
|-----------------------|------------------|-------------------------------------|
| Type: Cassella | Number 4177 805% | 2/6 |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | Sas Galson |
| 1 2,0 | 1 | Analytical Method: |
| 2 | 2 | ATTOS DO-20 HC |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: Q1) | AVERAGE: | # 112 DHS# 563472 |

| Location: | Time On: (min) | Ι Ε. | e Off: nin) | Total Time | Flow Rate (LPM) | Total Volume: (i) | Remarks: |
|---------------------|-------------------|------|----------------|------------|--------------------|----------------------|----------|
| North west MUTI7 | 7:43 | 3: | 25 | 462 | 9.0 | 924 | |
| NOTES: | <u> </u> | | | 1 | | | |
| 10:25-0 | Xechee | Q F | omp |)-OK | | | |

Signature of Consultant Ceres Delfein Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 5/13/24

Client Name: MAC Safety- RECON

CALIBRATION, ANALYTICAL INFORMATION:

| Sampling Pump | | Sampling Media: | |
|----------------------|--------------|--------------------------------------|--|
| Type: Cassella | Number | Cyclone & MCE titler | |
| Pre-calibration Date | : | Analytical Laboratory: | |
| Pre (LPM) | Post (LPM) | SGS Galson | |
| 1 2,10 | 1 7,0 | Analytical Method: | |
| 2 | 2 | NIOS 4 7303 KD-M | |
| 3 | 3 | Calibrator No. / Date of Calibration | |
| AVERAGE: | AVERAGE: 210 | 111 RY DHSH 563472 | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|----------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| townshow TN UN | 7:43 | 3:35 | 46Z | 2.0 | 924 | |
| NOTES: | Chashe | g sont | - ok | | | |

Signature of Consultant

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Client Name: MAC Safety- RECON

Date: 8 13 24
Sample #: M3-R-2

CALIBRATION, ANALYTICAL INFORMATION:

| Sam | oling Pump | Sampling Media: |
|-----------------------|--------------|--------------------------------------|
| Type: Cassella | Number 17765 | & PRO CYCLOTE |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 555 Galson |
| 1 1,7 | 1 | Analytical Method: |
| 2 | 2 | NIOSH 7500 Silica |
| 3 | 3 | Calibrator No. / Date of Calibration |
| AVERAGE: 1 7 | AVERAGE: | 11184 DHS# 56347 |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| North west | 7:43 | 325 | 462 | 1.7 | 785 | |
| NOTES: | | l | <u> </u> | | | |
| 10.25 - 0 | Chackee | 2 pum | p-ok | | | |
| | | | | | | |

Signature of Consultant Cerco Dolfino

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 7/8/24
Page /2 of /2

Job # 24012

Client Name: MAC SAFETY-RECON

Shift: 7:00 Am - 3130 pm

Date: 8/14/24

| Name | Site Location | Sample # | Pump# | Time On/Off |
|--|---------------------|------------------------------------|---------------------|----------------|
| , ing the great the experience of the control of th | operator | du le assegue de reservoire de Alf | 3675324 | 7110 |
| Scott welker | mine area | M5-R-25 | PHC | 3:22 |
| | operator | | 3675511 | 7:13 |
| Venneth Allums | Mino crea | m 5 - R - 26 | PROM | 3126 |
| Contlyn Little john | huborer | m5-R-27 | 3675334 P Silica | 7:10 3:07 |
| , | Operator | | 4177385 | 7:14 |
| Gabrial Ramosus | moarea | m5-R-28 | b HC | 324 |
| Dylan Rhyne | Site wide Survey | m5-R-29 | 4177333 P RD-M | 7:15 |
| | | | 4771268 | 7:11 |
| Bryan Cox | aparator | MJ-R-30 | R Silica | 3,31 |
| OGG COZ DILW | | ms-R-31 | 4771456 A HC | 7:31 |
| UNG CUZ UNCO | | 110 10 51 | 4177516 | 7:31 |
| OGE COR Dil well | | M3-R-32 | A RD-M | 329 |
| _ | | | 4177457 | 7:31 |
| OBB COZOIL W | ell | ms-R-33 | A Silica | 3:29 |
| East of Former | | ms-R-34 | 4177483 A HC | 3:26 |
| Comments: | | | | |
| Weather: | <,0 | 200mt-570 | Wind-Cal | <i>ι</i> •Λ |
| Sunny 55 7 | OI DEN | 2011 -01 | - VIVIO - CAL | 20' |

Sampling performed by: Curel Define



339 Cottage Road Clinton, PA 15026 412.980.1904

Log Sheet

| Job | # | 24 | 01 | 2 |
|-----|---|----|----|---|
|-----|---|----|----|---|

Date: \$\14\24

| Client Name: | MAC | SAFE | TY-RECO | ٧ |
|--------------|-----|------|---------|---|
| Shift: | | | | |

| Name | Site Location | Sample # | Pump # | Time On/Off |
|--|---------------|-------------------------|-----------|----------------|
| | Job Archard | geranis ing majarahan s | 4177456 | 0n/0ff 7:50 |
| Zust of Former | | 7 | 917750 | |
| MW-III | | M5-R-35 | A - RD-M | 3:26 |
| Zust of Former MW-14 East of Former MW-11 | | M5-R-35 m5-R-36 | 3015757 | 7:50 |
| MWIII | | m2-8-26 | N. Dilica | 3.29 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| |] | | | |
| | | | | |
| | | <u> </u> | | |
| Comments: | · | | | |
| Weather: | | | | |

Sampling performed by: Curol Doffine



339 Cottage Road Clinton, PA 15026 412.980.1904

Client Name: MAC SAFETY-RECON

Sample No.: M5-R-2 Pump No: 3615324

| Samp | ling Pump | Sampling Media: | | |
|-----------------------|----------------|-------------------------------------|--|--|
| Type Causolla | Number 367532 | | | |
| Pre-calibration Date: | | Analytical Laboratory: | | |
| Pre (LPM) | Post (LPM) | SGS Galson | | |
| 1 20 | 1 2,0 | Analytical Method: | | |
| 2 | 2 | 20-812 NG | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | |
| AVFRAGE: 2.0 | AVERAGE: 20(2) | 11/24 DHSH 45674 | | |

| Employee Name: Employ | | Employee #: | Area/Occupation: | Camp | Shift: |
|------------------------|---|-------------|-----------------------------|---------------|-----------------------|
| Scott | werker | | operator mine aver | 2 - 130 | 7:00 AM-3730 |
| Time: | Location: | | Remarks: | | |
| 7:10 | Sufety - | Tailer | Pump on: | | |
| 11,23 | Field | | Checked Dump | -OK | |
| | | | | | |
| 3122 | Field | | Somb off | | |
| | | : | | | |
| | | | | | |
| Total Time (m | in) | | Average Sampling Rate (LPM) | То | tal Sample Volume (L) |
| H' | 92 | | 95 2.6 | | 984 |
| Personal Prot | ective Equipment | Respirat | ory Protection: | NOTES: | |
| Hard Hat: |) | Type | | | |
| Safety Glasses: Manu | | Manufa | cturer: | | |
| Steel Toe Boots: Mod | | Model: | N | | |
| V | | Filter/Ca | | | |
| Other | | Approva | INO.: | | |
| Delfino Healt | Consultant CA th & Safety, LLC oad, Clinton, PA (| | You | Date: Page | |

Client Name: MAC SAFETY-RECON

Sample No.: <u>M5-R-26</u> Pump No: <u>307-5511</u>

| Sampling Pump | | Sampling Media: | |
|-----------------------------|--------------|-------------------------------------|--|
| Type Cussolla Number 867511 | | Cucione & mce filter | |
| Pre-calibration Date: | | Analytical Laboratory: | |
| Pre (LPM) | Post (LPM) | SGS-Galson | |
| 1 2,5 | 1 20 | Analytical Method: | |
| 2 | 2 | N1004 730370-m | |
| 3 | 3 | Calibrator No./ Date of Calibration | |
| AVFRAGE: 2.6 | AVERAGE: 2,0 | 1/1/24 DH5# 45 6942 | |

| Employee Nar | ne: | Employee #: | Area/Occupation: | Shift: |
|-------------------------|--|-------------|-----------------------------|-------------------------------|
| | h Allums Location: | | Mina Cerece Operat | or 7:00Am-3:30,0 |
| Time: | | | Pump on: | |
| 7:13 | Sufety | trailer. | 1 dinp on | |
| 11:24 | Field | | pumped check | |
| 3:26 | Field | | pumped check | |
| 2,80 | l leid | | TONG OF | |
| | | | Average Sampling Rate (LPM) | Total Sample Volume (L) |
| Total Time (min) | | 2.6 | 786 | |
| Personal Pro | tective Equipment | Respira | tory Protection: NC | DTES: |
| Hard Hat: | 1 | Type | | |
| Safety Glasses: Manufac | | cturer: | | |
| Steel Toe Boots: Model: | | | | |
| Gloves. | | artridge: | | |
| Other | | Approv | af No.: | 1 1 -1 |
| Delfino Heal | Consultant th & Safety, LLC oad, Clinton, PA | | | Date: 3 14 24 Page 2 of 17 |

Client Name: MAC SAFETY-RECON

Sample No: <u>M3-R-27</u> Pump No: <u>0375337</u>

| Sampling Pump | | Sampling Media: | |
|-----------------------|---------------|-------------------------------------|--|
| Туре | Number 367530 | 337 Cyclore & DVC Filter | |
| Pre-calibration Date: | | Analytical Laboratory: | |
| Pre (LPM) | Post (LPM) | 565 Galson | |
| 1 \.7 | 1 1.7 | Analytical Method: | |
| 2 | 2 | WIODH 7500 SILCA | |
| 3 | 3 | Calibrator No./ Date of Calibration | |
| AVFRAGE: [] | AVERAGE: 7 | 11124 DHS# 456742 | |

| Employee Nan | ne: | Employee #: | Area/Occupation: | Shift: |
|----------------------|---|-------------|-----------------------------|-------------------------|
| Caithyn | Littlejohn | | Luborer - Pick-up. | ruck 7:60 AM-3:30 p |
| Time: | Location: | | Remarks: | |
| 7:10 | Sujoty I | railer | Pump on: | |
| | V ' | | | |
| 11:09 | rield | | Pump Checkeel 0 | K |
| 3,07 | Pield | | Pmp aff | |
| | | | | Total Sample Volume (L) |
| Total Time (m | in) · フツ | | Average Sampling Rate (LPM) | S11 |
| Personal Prot | ective Equipment | Respira | | |
| Hard Hat: | <u></u> | Type | | |
| Safety Glasse | s: \(\) | Manufa | cturer: | |
| Steel Toe Boo | ts: | Model: | | |
| Gloves: | 7 | | artridge: | |
| Other | _ | Approv | al No.: | |
| Delfino Healt | Consultant Cuch & Safety, LLC bad, Clinton, PA (4 | 1 | | Page of 17 |

Client Name: MAC SAFETY-RECON

Date: 8 14 84

Sample No. M3-R-28

Pump No: 4171385

| Sampling Pump | | Sampling Media: | |
|-----------------------|----------------|-------------------------------------|--|
| TypeCassolka | Number 4 17788 | 5 ave tilter | |
| Pre-calibration Date: | | Analytical Laboratory: | |
| Pre (LPM) Post (LPM) | | SGS Galson | |
| 120 | 120 | Analytical Method: | |
| 2 | 2 | ID 312 HC | |
| 3 | 3 | Calibrator No./ Date of Calibration | |
| AVFRAGE: 2.0 | AVFRAGE 20 | 111124 DHOHY50742 | |

| Employee Nan | ne: | Employee #: | Area/Occupation: | Shift: |
|----------------------|--|-------------|-----------------------------|-------------------------------|
| , Subvial | Rumos & | 2,— | mire area-Doz | er 7:00 Am - 3:30p |
| Time: | Location: | | Remarks: | I . |
| 7:14 | Salety T | wier | Pump on: | |
| | | | | |
| 11:26 | Fleid | | Pump checkee ox | |
| 3(2 4 | Field | | Pump off | |
| Total Time (mi | | | Average Sampling Rate (LPM) | Total Sample Volume (L) |
| L | 19 6 | | 2,0 | 980 |
| Personal Prot | ective Equipment | Respira | story Protection: N | OTES: |
| Hard Hat: | 7 | Type | | |
| Safety Glasses. | | acturer: | | |
| Steel Toe Boo | ts: V | Model | | |
| Gloves: | ٧ | | Cartridge: | |
| Other | | | /al No.: | 81.11-11 |
| Delfino Healt | Consultant h & Safety, LLC pad, Clinton, PA (4 | _ ¥ | A.S | Date: 8 14 24 Page 4 of 12 |

Client Name: MAC SAFETY-RECON

Date: 8 14 24
Sample No.: 177333

| Sampl | ing Pump | Sampling Media: |
|------------------------------------|----------------|--|
| Type Longler Pre-calibration Date: | Number 4177333 | Cyclone & ME filter Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | SGS Galson |
| 1 20 | 1 2,6 | Analytical Method: |
| 2 | 2 3 | Calibrator No./ Date of Calibration |
| AVFRAGE: 2.6 | AVFRAGF: Q.O | # 456742 1/124 |

| Employee Nan | ne: | Employee #: | Area/Occupation: | | Shift: |
|----------------------|---|-------------|-----------------------------|-----------|------------------------------|
| Dylan Time: | Rhyno Location: | | Surveyor - Bug Remarks: | 94 | 7:00 AM - 3:30 PM |
| | Location: | | Pump on: | | |
| 7115 | | | | | |
| 11:39 | Fleid | | pump checked o | rl | |
| 3:04 | Freid | | Pump off | | |
| | , | | | | |
| | | | | | |
| Total Time (m | in) | | Average Sampling Rate (LPM) | Total San | nple Volume (L) |
| | 469 | | 2,0 | | 38 |
| Personal Prot | ective Equipmen | Respira | tory Protection: | NOTES: | The Bankerbanes program with |
| Hard Hat: | J | Туре | | | |
| Safety Glasse | s: $\sqrt{}$ | Manufa | cturer: | | |
| Steel Toe Boo | ots: / | Model: | | | |
| Gloves: | 1 | Filter/C | artridge: | | |
| Other | | Approv | al No.: | | 1 |
| Delfino Healt | Consultant Ca th & Safety, LLC oad, Clinton, PA | V | | Date: 8 1 | of 121 |

Client Name: MAC SAFETY-RECON

Date: 8/14/24

Sample No.: <u>M3-R-30</u>

Pump No: 417712(08

| Sampli | ng Pump | Sampling Media: |
|-----------------------|----------------|-------------------------------------|
| TypeCeussella | Number 1771268 | Prc filter & cyclone |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 563 Galson |
| 1 \.7 | 111,7 | Analytical Method: |
| 2 | 2 | NIO3H 7500 SILECE |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVFRAGE: \ | AVFRAGE: 1.7 | 456742 11/24 |

| Employee Nam | ne: | Employee #: | Area/Occupation: | 1 | Shift: |
|----------------------|---|---------------|---------------------------------------|--------------|----------------|
| Bryan Time: | Location: | | <u>kaborer</u> - drives E Remarks: | 32994 | 7:00 Am -3:300 |
| 7:11 | Safety " | Trailer | Pump on: | | |
| 11234 | ried | | firmpal cheeked of | <u> </u> | |
| 3:27 | Red | | Dump off | | |
| Total Time (m | in) | | Average Sampling Rate (LPM) | Total Sample | e Volume (L) |
| | 496 | | 17 | | 2843 |
| Personal Prot | ective Equipment | Respir | ntory Protection: NOT | TES: | |
| Hard Hat: , | / | Type Manuf | acturer: | | |
| Steel Toe Boo | ts: 🗸 | Model | · V | | |
| Gloves: (| | Filter/ | Cartridge: | | i |
| Other | | Appro | val No.: | | 1 |
| Delfino Healt | Consultant <u>()</u> h & Safety, LLC pad, Clinton, PA (| | lino | Page O | 124 |

Client Name: MAC Safety- RECON

Date: 8 14 24

Sample #: 10 - R - 31

CALIBRATION, ANALYTICAL INFORMATION:

| Sampl | ing Pump | Sampling Media: |
|--------------------------------------|----------------|--------------------------------------|
| Type: Cassella Pre-calibration Date: | Number 4177450 | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | SGS Galson |
| 1 02,0 | 1 2,0 | Analytical Method: |
| 2 | 2 | Calibrator No. / Date of Calibration |
| AVERAGE: Q,O | AVERAGE: 210 | 456742/11/24 |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (i) | Remarks: |
|---------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| OGG Coz Oil well | 7:31 | 3.89 | 478 | 5,0 | 956 | |
| NOTES: | nat | Bar in | the a | rea 41 | off the | e ground |

11'20 pump checked ok

Signature of Consultant Cerual Dolfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Client Name: MAC Safety- RECON

Date: 8 14 24

Sample #: <u>M5 - R - 3</u>Z

CALIBRATION, ANALYTICAL INFORMATION:

| Sampl | ing Pump | Sampling Media: | | |
|-----------------------|-----------------|-------------------------------------|--|--|
| Type: Cassella | Number 4 \ 7751 | o cyclone & mcs filter | | |
| Pre-calibration Date: | | Analytical Laboratory: | | |
| Pre (LPM) | Post (LPM) | 595 Galson | | |
| 1 2,0 | 1 8,0 | Analytical Method: | | |
| 2 | 2 | NIDSH 7363 KD-M | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | |
| AVERAGE: 250 | AVERAGE: 2,0 | 1456742 1/1/24 | | |

| Location: | Time On: (min) | 1 | ne Off: min) | Total Time | Flow Rate (LPM) | Total Volume: (i) | Remarks: |
|--------------------|-------------------|---|-----------------|------------|--------------------|----------------------|----------|
| oga coz Oilwell | 7:31 | 3 | :29 | 478 | 2.0 | 956 | |
| NOTES: | | | | | | | |

H' off the ground on a T Bar in the area

Signature of Consultant Ceo. 10 Delfino Health & Safety, LLC
339 Cottage Road, Clinton, PA (412) 980-1904

Date: 7 14 24 Page 7 of 12

Client Name: MAC Safety- RECON

Sample #: <u>m5-R-3</u>3

CALIBRATION, ANALYTICAL INFORMATION:

| Samp | oling Pump | Sampling Media: |
|---|--|---------------------------------------|
| Type: Cassella Pre-calibration Date: | Number 7746 | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 565 Galson |
| 1 \ 7 | 11.7 | Analytical Method: NIOSH 7500 Silice |
| 3 AVERAGE: 1.7 | 3 AVERAGE: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | Calibrator No. / Date of Calibration |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|---------------------------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| OGQ Coz cilwey | 7:31 | 3 29 | 478 | 1.7 | 813 | |
| NOTES: | <u> </u> | <u> </u> | <u> </u> | | | |
| hocated in the area 4' off the ground | | | | | | |
| 11:20 - pump checkel OK | | | | | | |
| | | | | | | |

Signature of Consultant Certain Delfino Health & Safety, LLC
339 Cottage Road, Clinton, PA (412) 980-1904

Client Name: MAC Safety- RECON

Date: 8 14 24

Sample #: MS-R-34

CALIBRATION, ANALYTICAL INFORMATION:

| Sampl | ing Pump | Sampling Media: | | | | |
|-----------------------|---------------|-------------------------------------|------|--|--|--|
| Type: Cassella | Number 17748 | DVC FILLER | | | | |
| Pre-calibration Date: | (**.10 | Analytical Laboratory: | | | | |
| Pre (LPM) | Post (LPM) | 595 Galson | | | | |
| 1 2 1 | 120 | Analytical Method: | | | | |
| 2 | 2 | JD-215 HC | | | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | | | |
| AVERAGE: Q.O | AVERAGE: Q, O | 1/1/24 DHS# 450 | 5742 | | | |

| Location: | Time On: (min) | | ne Off: min) | Total Time | Flow Rate (LPM) | Total Volume: (i) | Remarks: |
|----------------------------|-------------------|----|-----------------|------------|---|----------------------|----------|
| East of Former MWIII | 7:50 | 3 | 176 | 456 | 2.0 | 912 | |
| NOTES: | | | | | | | |
| of off the | e grou | 2 | | | , | | |
| 11:28 - Pu | mp cho | ch | ed o | K | | | |
| | | | | | | | |

Signature of Consultant Cercol Delfino

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 8/14/24
Page 10 of 12

Client Name: MAC Safety- RECON

Date: 8 14 24

Sample #: <u>M3-R-3S</u>

CALIBRATION, ANALYTICAL INFORMATION:

| Samp | ling Pump | Sampling Media: | | | | |
|-----------------------|-----------------|-------------------------------------|--|--|--|--|
| Type: Cassella | Number 4 \77456 | Cyclone & PICE PILLER | | | | |
| Pre-calibration Date: | | Analytical Laboratory: | | | | |
| Pre (LPM) | Post (LPM) | SES Gabon | | | | |
| 1 2,0 | 1 2.0 | Analytical Method: | | | | |
| 2 | 2 | NIOSH 7303 KDam | | | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | | | |
| AVERAGE: 20 | AVERAGE: Q.() | 111/24 OHS# | | | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (i) | Remarks: |
|---------------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| Eust of Former MW-W | 7:50 | 326 | 436 | 2.0 | 912 | |
| NOTES: | <u> </u> | | | | | |
| rt, off the | grow | d. | | | | |
| 11:22- ba | np ch | ockQ c | X | | | |
| | | | | | | |

Signature of Consultant Cercol Selfino

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 8 14 24
Page 1 of 17

Client Name: MAC Safety- RECON

Date: 5 14 24
Sample #: M3 - R - 35

CALIBRATION, ANALYTICAL INFORMATION:

| Sampl | ing Pump | Sampling Media: |
|--------------------------------------|---------------|-------------------------------------|
| Type: Cassella Pre-calibration Date: | Number 367518 | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | JRS Galson |
| 1 7 | 1 1,7 | Analytical Method: |
| 2 | 2 | 1034 7500 Silica |
| 3 | 3 \ | Calibrator No./ Date of Calibration |
| AVERAGE: \.7 | AVERAGE: 1,7 | 11127 0424 |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: | | |
|-----------------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|--|--|
| East of Former MW III | 7:50 | 326 | 456 | 1.7 | 775 | | | |
| NOTES: | 1 | | | 1 | | | | |
| H' off the ground. | | | | | | | | |
| 11:20 P | amp cha | rehel Ok | ۷. | | | | | |

Signature of Consultan Delfino Health & Safety, LLC
339 Cottage Road, Clinton, PA (412) 980-1904

Date: 8 14 14
Page 12 of 12

Job # 24012

Client Name: MAC SAFETY-RECON Shift: 7:00 Am - 3:80pm Date: 8 15/24

| Name | Site L | ocation | Sample# | Pump # | Time On/Off |
|--|----------|-----------|------------------------------|-----------|----------------|
| Begins and the special and the special | Job | | Name | · | On/Off |
| · · · · · · · · · · · · · · · · · · · | | ator | | 4177333 | 7:22 |
| mo-R-37 | 1 1 | ne area | Scott welker | HC_ | 3116 |
| | | | Scott welker | 3695511 | 7:22 |
| m5-R-38 | | nator | 1 An | ms RD-m | 3:14 |
| | | | | 3615333 | 7:21 |
| ms-R-39 | Lal | over | Caitlyn Littles | n Silica | 3:24 |
| | | - two | | | 1:24 |
| mo-R.40 | | no Area | Gabrial Ramo | 5 HC | 3:21 |
| | | owide | Gabrial Ramo Thomas Miles | 4177456 | 7:31 |
| msR-41 | | ried | Bylan Rhym | RD-M | 3:25 |
| | | 3 | | 3675151 | 7:21 |
| MS-R-42 | 0,00 | ratur | Bryan COX | Silica | 3:25 |
| | (' | | , | 1. | 1.56 |
| ms-R-43 | Are | a Sumole | OGGCDE | MC | 3:49 |
| | ł | | i | | 7.80 |
| MS-R-44 | An | a Samole | OSGCOZ | RD-M | 3:19 |
| | ì | , | | | 7:50 |
| M5-R-45 | Hr | Ra Samole | East of Former My | Silica | 3:19 |
| | | 1 | East of | | 7:57 |
| M5-R-46 | Pot | ea Juno | Former my | HILL HC | 3:23 |
| Comments: Mainton with requier m | unce. | for air s | iters in the | 2 CAT cab | sis done |
| With regular m | rainte | hace fro | m Catapiller | 2 | |
| Weather: | E 0 0 | \$50- | man Dawl | GIO 7- W | Ind N. 5 MOH |
| Dound towns | <u> </u> | - 00-1- | and form | | |

Sampling performed by:

339 Cottage Road Clinton, PA 15026 412.980.1904

Log Sheet

Job # 24012

Client Name: MAC SAFETY-RECON Shift: 7:00AM-3:30 pm Date: 8 15 24

| Name | lob | ocation | Sample # | Pump# | Time On/Off |
|-----------|----------|-------------|-----------------------------------|----------|---------------------------|
| mo-r-47 | Casi | of furner | Area Sample, Area Sample | RD-M | 7:57 3:37 7:57 3:23 |
| ms-R-48 | Eas | t of former | Area Sample | . Silica | 7:57 3123 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | } | | | | |
| Comments: | <u> </u> | | <u> </u> | | |
| Weather: | | | • | | |

Sampling performed by: Cercal Dolfins



339 Cottage Road Clinton, PA 15026 412.980.1904

Client Name: MAC SAFETY-RECON

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Sample No.: <u>4177.3.33</u>

CALIBRATION, ANALYTICAL INFORMATION:

Sampling Pump

Number 417733

| | Pre-calibration D | ate: | | | Allalytical Labore | | ! ! |
|----------------|-------------------|---------|-----------|--|--------------------|---------------------|---------------------------------------|
| | Pre (LPM) | P | ost (LPM | 1) | 595 | Salson | |
| | 1 | 1 | | | Analytical Metho | od: 山北文 () | 10215_ |
| | 2 2 5 | 2 | 7, | ` | NOGOO 7500 | TOP TOWN | DZIS LHC CD |
| | 3 X 1V | 3 | 416 |) | Calibrator No./ D | Pate of Calibration | |
| | AVFRAGF: | Д | VFRAGE | <u> </u> | 1/1/24 | DHSH | ł |
| | L | | | | 1111 | | |
| Employee Nan | ne: | Employe | e #: | Area/Occup | ation: | | Shift: |
| 1 thm | welker- | | • | COOL | refue mo | ne anea. | 7:00-3:30pm |
| Time: | Location: | | | Remarks: | 2100 | ,, = 00, 00 0 | 1,100 |
| | | . 4 | | Pump on: | | | |
| M:02 | Safety & | 2/1/6 | | | | | |
| | ' ' | | | | | | |
| | | | | | | | |
| | | | | 0.4 | <u> </u> | -) 4 | |
| Maso | Red | | | Check | al pomp | OK | |
| | 1 | | | | 4 1 | | ; |
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| | | | | Į | | | |
| Total Time (m | in) | | | Average Sar | npling Rate (LPM) | Total Sam | ple Volume (L) |
| · | 444 | | | |), ₍ (| 825 | ح |
| Personal Prot | ective Equipment | | Respirato | ory Protection | | NOTES: | ija oj klistikas kja indjaraka in kor |
| | 7 | | <u> </u> | | | | <u> </u> |
| Hard Hat: $$ | <i>f</i> · | | Fype | | | Enclosed | 2 Cab |
| Safety Glasses | ii J | | Manufac | turer: | | cerndon | is closed |
| Steel Toe Boo | ts: , / | | Model: | N) / | | Filteral | |
| | <u> </u> | | Filter/Ca | rtridge | | L'ILEOTON | - NC |
| Gloves: | | 1 | | | | <u> </u> | |
| Other | | | Approva | i M o.: | | | |
| Signature of C | Consultant (| rol. | Dol | Line | | Date: R | 5/24 |

Sampling Media:

339 Cottage Road, Clinton, PA (412) 980-1904

| Client Name: | MAC SAFETY | -RECO | N | | | Date: | 8 1 | 24 | | |
|--|-----------------------|---------------------------------------|-------------------|--|------------------------|---------------------------|-----------------------|------------------------|---------------|--|
| | | | | | | Samp | . , | 15-R- | 3 38 | |
| | | | | 101 | | i unip | | * (_X_/ _ | - | |
| CALIBRATIC | ON, ANALYTIC | AL INF | ORMAI | ION: | | | <u> </u> | | | |
| | | Samplin | | | Sampling Media | | 6 | | | |
| | Type Casso | | Number | 3675571 | Cyclone 9 | + 410 | <u>ک</u> | | | |
| | Pre-calibration I | Date: | | | Analytical Laboratory: | | | | | |
| | Pre (LPM) | | Post (LPN | 1) | 365 | <u>Galor</u> | 20 | | | |
| | 1 | | 1 | | Analytical Meth | iod: | - 00 | | | |
| | 2 |) | ² 2, (| <u>) </u> | W7303 | | <u> 70-11</u> | 7 | | |
| | 3 (1) | | 3 V | | Calibrator No./ | | | | | |
| | AVFRAGE: | · · · · · · · · · · · · · · · · · · · | AVFRAGI | | 11124 | DHS |) # | | | |
| | | | | | | | | | | |
| Employee Nar | ne: | Employ | /ee #: | Area/Occupa | ation: | | ļ | Shift: | | |
| V. II | M - 1 | | | 000- | 1 | A (NO) | | N 20- | Z·20 | |
| | Nation: | | | Remarks: | tor -min | W MIC | 200 | 7:00- | MC DOLL | |
| Time: | Location: | ···· | | Pump on: | | | | | | |
| 7:22 | Safety | offic | 0 | r dilip on. | | | | | | |
| | , , | ¥ 7 | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | · · · · · · · · · · · · · | | | · | |
| Miab | Freid | | | Chocke | gmcf D. | <u>- OK</u> | | | | |
| | | | | | 3 1 | | | | | |
| | | | | <u> </u> | | | | | | |
| | | | | | | , | | | | |
| 314 | | | | DOMD | Sh | | | | | |
| | | | | TUP | SH | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Total Time (m | in) | | | Average San | npling Rate (LPM) | | Total Samp | ole Volume (L) | l | |
| | 460 | | | \sim | .O | | 934 | } | | |
| Personal Prot | ective Equipment | Jary jaka | Respirat | ory Protection | | NOTES: | | | | |
| Hard Hat: | | | Type | | | | | | | |
| | ν , | | | | | Znck | used 1 | cab. Us clos | 0 | |
| Safety Glasses | s: V | | Manufac | turer: | / | JAN 1 | unda | us clos | sel | |
| Steel Toe Boo | ots: | | Model: | N | | | | | | |
| Gloves: | <u>.</u> | | Filter/Ca | rtridge: | <i>b</i> | 1 | | | | |
| Other | V | | Approva | | | 1 | | | | |
| Other | | | Abbiova | I NU | | <u> </u> | | 1 | | |
| - | Consultant <u>Cau</u> | The | Lel | ani | | | te: <u><6</u> \$ | 5/24 | | |
| Delfino Healt | h & Safety, LLC | - | } | | | Pa | ge 🏒 V o |)† <u> Z</u> | | |

Client Name: MAC SAFETY-RECON

Date: 8/14/24

Sample No.: MSR- \$33.39

Pump No: 367 5333

| Samplin | g Pump | Sampling Media: | | | | |
|-----------------------|---------------|-------------------------------------|--|--|--|--|
| TypeCassalla | Number 367533 | 3 | | | | |
| Pre-calibration Date: | | Analytical Laboratory: | | | | |
| Pre (LPM) | Post (LPM) | 36S Galson | | | | |
| 1 1.17 | 1 1,7 | Analytical Method: DID14Z | | | | |
| 2 350 | 2 | N000/7500/ Silica | | | | |
| 3 18/11/2 | 3 | Calibrator No./ Date of Calibration | | | | |
| AVERAGE: 1 17 | AVFRAGE:) | | | | | |

| Employee Nam | ne: | Employee #: | Area/Occupation: | Shift: |
|-------------------|---|--------------|-----------------------------|--|
| Caitlyn | LittleJohn | | Laborer | 7:00 Am-13:30 |
| Time: | Location: | | Remarks: | |
| ロ:31 | Sufety o | 4/100 | Pump on: | |
| | V / | V V | | |
| | | | | |
| 11:21 | Field | | Checked pump | 40K |
| | | | | |
| | | | | |
| 3724 | Field | | Jump of | |
| | | | | |
| | | | | |
| Total Time (mi | n) | | Average Sampling Rate (LPM) | Total Sample Volume (L) |
| | 477 | | 1.7 | 84 |
| Personal Prote | ective Equipment | Respi | ratory Protection: | NOTES: |
| Hard Hat: V | / | Type | | Driving an enclosed |
| Safety Glasses | · V | | rfacturer | Driving an enclosed Pick up truck Windows closed |
| Steel Toe Boot | ts: 🗸 | Mode | | windows closed |
| Gloves: $\sqrt{}$ | | 1 | /Cartridge: | |
| Other | | | oval No.: | at dad |
| | onsultant <u>گوری</u> h & Safety, LLC | e Del | fino_ | Date: 5 15 24 Page 3 of 17 |
| | ad, Clinton, PA (4 | 12) 980-1904 | | -0 |

Client Name: MAC SAFETY-RECON

Date: 5 15 24

Sample No.: M5-R-40

Pump No: 4177516

| Sampl | ing Pump | Sampling Media: | | | | |
|-----------------------|-------------------|-------------------------------------|--|--|--|--|
| Type Caspolla | Number 4 1 7751(c | pre high | | | | |
| Pre-calibration Date: | | Analytical Laboratory: | | | | |
| Pre (LPM) | Post (LPM) | 565 Laboratory | | | | |
| 1 20 | 1 21() | Analytical Method: | | | | |
| 2 | 2 | OIDEIS AC | | | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | | | |
| AVFRAGE 2.0 | AVERAGE. 210 | 1/1/24 DHD# | | | | |

| Employee Nam | ne: | Employee #: | : [| Area/Occupation: | | Shift: |
|------------------|--|--------------|-----------|-----------------------------|----------|-----------------------------|
| Gabrial Time: | Ramos 8 | R- | | OROGATOR MINO Remarks: | area | 7:00 AM-3:30 |
| 7:24 | Safety | office | | Pump on: | | |
| W.28 | Fleid | | | Checkel pump | ~ OK | |
| 3i 71 | Field | | | Pump off | | |
| · | | | | | | |
| Total Time (mi | n) 1 77 | | | Average Sampling Rate (LPM) | | Total Sample Volume (L) |
| Personal Prote | ective Equipment | Resp | pirator | y Protection: | NOTES: | |
| Hard Hat: | / | Tyne | <u>-i</u> | | Ench | osed Cab. |
| Safety Glasses | : 1/ | Man | nufacti | ırer: V | P: 140 | ral AC |
| Steel Toe Boot | is: / | Mod | del: | A | | |
| Gloves: | / | Filte | er/Cart | ridge: | | |
| Other | | Арр | roval I | No.: | | |
| | onsultant 1 & Safety, LLC ad, Clinton, PA (4 | 12) 980-1904 | | | Da Pa | ate: 8 15 24 age 4 of 12 |

Client Name: MAC SAFETY-RECON

Sample No.: M5-R-Pump No: 443354

| Sampi | ing Pump | Sampling Media: |
|-----------------------|---------------|-------------------------------------|
| Type assalla | Number 417751 | 6 Cyclone & MCE |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | SGE Galson |
| 1 20 | 1 2.0 | Analytical Method: RO+M |
| 2 | 2 | ALLOW NIOSH 73 3 HAS |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 2,0 | AVFRAGE: 310 | 1456742/1/124 |

| | | · · · · · · · · · · · · · · · · · · · | | | 1 |
|---------------------|---------------------|---------------------------------------|--|-----------------------------|------------------------------|
| Employee Nan | | Employe | e#: | Area/Occupation: | Shift: |
| Thomas | wiles | | | | ~ |
| | for Dylan | Rhyma | _ | Stewid Surveyor | 17:00 AM-3:30F |
| Time: | Location: | | | Remarks: | · |
| 7:31 | Salatu | allas | <u>. </u> | Pump on: | • |
| | 77 1 | T | | | |
| | | | | | |
| 11:128 | Fleid | | | Charles Dump -Ok | 1 |
| | | | | | |
| 3:25 | Field | | | Jump off | - |
| | | | | | |
| | | | | | |
| | | | | | |
| Total Time (mi | in) | | | Average Sampling Rate (LPM) | Total Sample Volume (L) |
| | 474 | | | 2,0 | 948 |
| Personal Prote | ective Equipment | F | lespirato | ory Protection: NOTES | |
| Hard Hat: | 1 | 7 | vpe | | |
| Safety Glasses | : 🗸 | Ą | <i>N</i> anufac | turer: | |
| Steel Toe Boot | ts: 🗸 | Ŋ | Лodel: | | |
| Gloves: | 1 | ļ | ilter/Ca | | |
| Other | | 1 | pproval | No.: | |
| | onsultant <u>Ce</u> | iol 3 | sel | | Date: 5 15 24 Page 5 of 7 |
| | h & Safety, LLC | 4121 000 10 | nou ' | • | age the or |
| 559 Cottage Ro | ad, Clinton, PA (4 | +17) 780-12 | 704 | | |

| Personal Ai | ir Monitoring | Da | eet | · | | | |
|---------------------|--|--------------|----------------|--|-------------------|---------------------------|-----------------|
| | | | | | · | ontrol control | |
| Client Name: | MAC SAFETY | RECON | | | | Date: S 13 | 124 |
| | | - | | | | Sample No/ Pump No: _3 | |
| CALIBRATIO | ON, ANALYTIC | AL INFO | RMATI | ON: | | | |
| | | Sampling P | ump | | Sampling Media: | | |
| | Typelassell | | ımber3 | (ମଣଣ | Analytical Labora | ter of Cyc | love |
| | Pre-calibration (| | st (LPM | \ | ŗ - | | |
| | | 1 | 36 (ET 14) | <u>, </u> | Analytical Metho | | S |
| | 1 \7 | 2 | 1 | · | NIDSH 750 | | a |
| | 3 | 3 | - | | Calibrator No./ D | ate of Calibration | |
| | AVERAGE- | Δ | /FRAGE | 1.7 | 11/24 | DHS# 40 | 6742 |
| | | | | | • | | |
| Employee Na | me: | Employee | #: | Area/Occup | ation: | | Shift: |
| 0 | 0 | - | | لمممم | | | 7:00-3:30 |
| Byyen Time: | Location: | <u> </u> | | Remarks: | V OSC | | 1,00 0,00 |
| | | | <u></u> | Pump on: | | | |
| 7:21 | - OKA, CK | | | | | | |
| | | | | | | | * |
| 11:21 | Field | | , . | Check | W. Dino- | OK | |
| 11.001 | 11010 | | | 000 | UD FOMP | | |
| 3:25 | Field | | | Sumo | Oll . | | |
| | | | | 1 | | · | |
| | | | | · | | : | |
| | | | | · | | | |
| Total Time (n | nin) | | | Average Sar | mpling Rate (LPM) | | mple Volume (L) |
|] | 484 | | |) | $\cdot \gamma$ | 8 | 73 |
| Personal Pro | tective Equipment | Section 1997 | espirato | ry Protection | | NOTES: | |
| Hard Hat: | \mathcal{J} | 1 1 | vne | · · · · · · · · · · · · · · · · · · · | | | |
| Safety Glasse | es: 🗸 | 1 | /lanufact | turer: | | | , |
| Steel Toe Boo | ots: 🗸 | 1 | /lodel: | N | | | |
| Gloves: | | | ilter/Ca | | A | • | |
| Other | | 4 | pproval | No.: | | | |
| Delfino Heal | Consultant LLC th & Safety, LLC oad, Clinton, PA | | 004 | سناه | | Date: 8 | 15/24 of 12 |

 \mathcal{F}_{i}^{i}

Client Name: MAC Safety- RECON

Date: 5 15 24
Sample #: M3-R-43

CALIBRATION, ANALYTICAL INFORMATION:

| and the second second second | | | | | |
|------------------------------|--------------|-------------------------------------|--|--|--|
| Sampling Pump | | Sampling Media: | | | |
| Type: Cassella | Number | SVC FIHER | | | |
| Pre-calibration Date: | | Analytical Laboratory: | | | |
| Pre (LPM) | Post (LPM) | JGS Galson | | | |
| 1 20 | 1 20 | Analytical Method: | | | |
| 2 | 2 | 10 310 HC | | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | | |
| AVERAGE: | AVERAGE: 2.0 | 1124 DH5# | | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|-----------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| OGG COZ | 1:50 | 3 19 | 449 | 2,0 | 898 | |
| NOTES: | | - | | | | |
| onaTB | ar | | | | | |
| 11:31 Che | ched = | S ance | JK. | | | |
| | 1 | | | | | |
| | | - | | | | |

Signature of Consultant Cush Solution

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 8 15 24
Page 7 of 12

Client Name: MAC Safety- RECON

Date: 8\15\24

Sample #: m5-R-44

CALIBRATION, ANALYTICAL INFORMATION:

| Sampl | ing Pump | Sampling Media: | | |
|-----------------------|--------------|-------------------------------------|--|--|
| Type: Cassella | Number | Cyclone & MCE litter | | |
| Pre-calibration Date: | | Analytical Laboratory: | | |
| Pre (LPM) | Post (LPM) | 565 Galson | | |
| 1 20 | 1 20 | Analytical Method: | | |
| 2 | 2 | NIOSH 7303 RD-M | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | |
| AVERAGE: 2,00 | AVERAGE: 200 | 1/1/24 DHS# | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|-----------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| OG & COZ | 7:50 | 3(19 | 449 | 4.0 | 898 | |

NOTES:

11:31 checked pump-ok

Signature of Consultant Course Define

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 8 15 24
Page 8 of 17

Client Name: MAC Safety- RECON

CALIBRATION, ANALYTICAL INFORMATION:

| Şam | pling Pump | Sampling Media: | | |
|----------------------|---------------|-------------------------------------|--|--|
| Type: Cassella | Number | Cyclone + PVC | | |
| Pre-calibration Date | ; | Analytical Laboratory: | | |
| Pre (LPM) | Post (LPM) | 565 Galson | | |
| 1 \7 1 \7 | | Analytical Method: | | |
| 2 | 2 | NIOSH 7500 Silica | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | |
| AVERAGE: \ 7 | AVERAGE: 1, 7 | 11124 DH3# | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (l) | Remarks: |
|------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| OCB COL | 7:50 | 3,19 | 449 | 1.7 | 764 | |
| NOTES: | | | | | | |
| 17737 chod | al p | j- 9m |)k_ | | | |

Signature of Consultant Cecul Delfino Health & Safety, LLC
339 Cottage Road, Clinton, PA (412) 980-1904

Client Name: MAC Safety- RECON

Date: 8/15/24
Sample #: MS- R- 46

CALIBRATION, ANALYTICAL INFORMATION:

| Samp | ling Pump | Sampling Media: | | | |
|-----------------------|--------------|-------------------------------------|--|--|--|
| Type: Cassella | Number | Drc Rilfer | | | |
| Pre-calibration Date: | · | Analytical Laboratory: | | | |
| Pre (LPM) | Post (LPM) | 5G5 Luboratory | | | |
| 1 2,0 | 1 202 | Analytical Method: | | | |
| 2 | 2 | #ID-815 HC | | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | | |
| AVERAGE: 210 | AVERAGE: 2.0 | 711124 DHS# | | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|-----------------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| Eust of Former MW-111 | 7:57 | 31,23 | 446 | 2.0 | 89z | |

NOTES:

11:33 checked pump -OK

Signature of Consultant occal Dolfino Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 8/15/24
Page 10 of 12

Client Name: MAC Safety- RECON

Date: 8/15/ay
Sample #: M5- R-47

CALIBRATION, ANALYTICAL INFORMATION:

| Sam | pling Pump | Sampling Media: | | | |
|-----------------------|--------------|-------------------------------------|--|--|--|
| Type: Cassella | Number | Cyclone & MCE | | | |
| Pre-calibration Date: | | Analytical Laboratory: | | | |
| Pre (LPM) Post (LPM) | | 565 Galson | | | |
| 1 2.D | 1 2.0 | Analytical Method: | | | |
| 2 | 2 | N103H 7303 KD-M | | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | | |
| AVERAGE: | AVERAGE: 2'C | 11/24 DHS# | | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (l) | Remarks: |
|-----------------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| Eust of Former MW III | 7:51 | 3.83 | 446 | 2. D | 892 | |

11:33 charled pump-ox

Signature of Consultant Cust Ofmo

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 5/15/24
Page 11 of 72

Client Name: MAC Safety- RECON

Date: 8 15 24
Sample #: M5 R - 48

CALIBRATION, ANALYTICAL INFORMATION:

| Sampling Pump | | Sampling Media: | | | | |
|-----------------------|------------|-------------------------------------|--|--|--|--|
| Type: Cassella Number | | Eyclone & PIC Filter | | | | |
| Pre-calibration Date | ; | Analytical Laboratory: | | | | |
| Pre (LPM) | Post (CPM) | 565 Gretson | | | | |
| 1 1,7 | 1 2017 | Analytical Method: | | | | |
| 2 \ | 2 | MO3H 7500 Silica | | | | |
| 3 | 3 | Calibrator No./ Date of Calibration | | | | |
| AVERAGE: \ \ \ \ \ | AVERAGE: 7 | 11124 DHS# | | | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (l) | Remarks: |
|-----------------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| Eust of Formar MW 111 | 7:57 | 3,33 | 446 | 1.7 | 758 | |
| NOTES: | ;; <u>;</u> | | | | | |

11:30 - checked group - Oh

Signature of Consultant Curch Solidary Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 5 15 24
Page 7 of 2

Log Sheet

Job # 24012

Client Name: MAC SAFETY-RECON Shift: 7:00-3:30-p/

Date: 9 17/24

| Name Sumple # | | Site L Job | ocation | Sample# Name | Pump# | Time On/Off |
|---------------------------------|---------|---------------|----------|-------------------------|----------|------------------|
| M5-R-01 | P | 900 Wal | king the | Scott Bryan Cost Cox | 4177516 | 7:15 3-863:30 |
| M5-R-02 | P | Hav | Ltruck | Caitlyn Little John | 4177456 | 7:17 |
| ms-R-03 | A | OG | well 2 | Area Scanolo | 4771483 | 7:58 3:33 |
| M3-R-04 | A | M | y 108 | Area Sample | 4177240 | 8:02 3:37 |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | \$4M | | | |
| | | | | | | |
| Comments: | | | | | | |
| Weather: 59-78° i= | Υ | 1024 | y cloudy | Dew Point | 540F Wil | nd ENE 6 mph |
| Sampling performed by: <u>C</u> | U. | ol_ | Doefine | <u> </u> | | |



339 Cottage Road Clinton, PA 15026 412.980.1904

Client Name: MAC Safety- RECON

Date: 9/17/24

Sample #: <u>MS-R-Q3</u>

CALIBRATION, ANALYTICAL INFORMATION:

| Sampling | 1 7 | Sampling Media: | |
|-----------------------|----------------|-------------------------------------|--------|
| Type: Cassella | Number 4177483 | Aluminum cyclone O.Su. Prc. | filter |
| Pre-calibration Date: | | Analytical Laboratory: | |
| Pre (LPM) | Post (LPM) | SGS Galson | |
| 1 25 | 1 2,5 | Analytical Method: | |
| 2 | 2 \ | 1000H 7500 | |
| 3 | 3 | Calibrator No./ Date of Calibration | |
| AVERAGE: 2,5 | AVERAGE: 25 | | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: | |
|-----------|-------------------|--------------------|------------|--------------------|----------------------|----------|--|
| 06 Well Z | 7:58 | 333 | 455 | 2.5 | 1137.5 | | |
| NOTES: | <u> </u> | 1 | .1 | <u> </u> | | <u> </u> | |

Pomp check @ 11:05-OK

Signature of Consultant live Dolfino

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 9/17/24
Page 3 of 4

Client Name: MAC Safety- RECON

Date: 9 17 2024
Sample #: M3-R-04

CALIBRATION, ANALYTICAL INFORMATION:

| Sampli | ng Pump | Sampling Media: | |
|-----------------------|----------------|-------------------------------------|---|
| Type: Cassella | Number 4177240 | | |
| Pre-calibration Date: | | Analytical Laboratory: Caso He | _ |
| Pre (LPM) | Post (LPM) | SGS Galson | |
| 1 05 | 1 2,5 | Analytical Method: | |
| 2 | 2 | NIOSH 7500 | |
| 3 | 3 | Calibrator No./ Date of Calibration | |
| AVERAGE: 2,5 | AVERAGE: ZIG | | |

| Location: | Time On: (min) | | ie Off: min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|-----------|-------------------|---|-----------------|------------|--------------------|----------------------|----------|
| | 8:03 | 3 | .37 | 514 | 2,5 | 1285,0 | |
| NOTES: | | | | | | | |
| | | | | | | | |

Signature of Consultant Carol Dolfin

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 9/17/2024

Client Name: MAC SAFETY-RECON

Date: 9 0 24

Sample No.: MS-R-01

Pump No: 4177516

| • | | |
|--|-----------------------------|---|
| Sampl | ing Pump | Sampling Media: |
| Type Caoo Ica Pre-calibration Date: | Number 4177514 9 16 2024 | Aluminum Cyclune O.Sum Defiller Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | JGS Galson |
| 1 25 | 1 25 | Analytical Method: |
| 2 | 2 | NIOSH 7500 |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 2.5 | AVERAGE: 20 | |

| Employee Nam | ne: | Employe | e#: | Area/Occupation: | | 1 | Shift: |
|------------------|-------------------|------------|------------|-----------------------------|-----------------|------------------------|--------------------|
| Bryan | x as | | - | Laborel Walking the 9 | round. | <u>S</u> | 7:00 AM-3:30 pm |
| Time: | Location: | | | Remarks: | | | |
| 77:15 | Scyloty Ti | ailer | | Pump on: | | | |
| | * 1 | | | | | | |
| 12:53 | Saletu- | Traile | R | Came in for lor | nch - | Pump | is ok |
| | 7 | | | 1st half Derined | es of | Conso | lidation Stock |
| | | 1/2 | | To a host drock | م <i>عر</i> ' _ | タ ぞし | ۷. |
| | | | | In a haul to | | | |
| 3,30 | | | | | | hwle | N HA |
| <i>E</i>) 1 0 0 | | | | 1 17 | | | |
| | | | | | | | |
| Total Time (m | in) | | | Average Sampling Rate (LPM) | | Total Sampl | e Volume (L) |
| | 495 | | : | 3.5 | | 1,23 | 57,5 |
| Personal Prot | ective Equipment | | Respirato | ry Protection: | NOTES: | | |
| Hard Hat: | | | Туре | . /_ | | | |
| Safety Glasses | s: | | Manufact | urer: | | | |
| Steel Toe Boo | ots: | | Model: | | | | |
| Gloves: | | | Filter/Car | tridge: | | | |
| Other | · | | Approval | No.: | | | |
| Signature of (| Consultant Ca | lan | Dely | lino | | te: <u>¶ /7</u> ge0 | 1 24 f <u>4</u> |
| 339 Cottage Ro | oad, Clinton, PA(| 412) 980-1 | 904 | | | • | r |

Client Name: MAC SAFETY-RECON

Date: 9 17 2024

Sample No.: 179456

Pump No: 4179456

| Sampli | ng Pump | Sampling Media: |
|-----------------------|---------------|-------------------------------------|
| Pre-calibration Date: | Number 417745 | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 565 Galson |
| 1 215 | 1 25 | Analytical Method: |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 25 | AVERAGE: 315 | |

| Employee Nan | ne: | Employe | e #: | Area/Occupation: | | | Shift: |
|----------------|--|------------|-----------|-----------------------------|-------------|-------------|--|
| N. 41. | Little John | - | | Laborer driving | g a He | wlTr | ock 7:00 AM -3 |
| Time: | Location: | | | Remarks: | <u> </u> | | |
| ما: الم | Syleti | H Tra | iler | Pump on: | | | |
| | | | - | Driving a Ha | L truck | (0 | n site |
| 1058 | on sit | <u>e</u> | | Checked pump | s Sh | <u>e wa</u> | us divery |
| | | | | a hauler = | Pomp | 011 | |
| | | | | | | | |
| 3:08 | Salot Tr | riler | | pump off- | | | |
| | , | | | gump off- | haul 9 | bruck | |
| | | | | 1 | | | |
| | | | | | | | |
| Total Time (m | in) | | | Average Sampling Rate (LPM) | T | otal Samp | ole Volume (L) |
| 4 | ΠΙ | | | 2.5 | | 1,17 | 7.5 |
| Personal Prot | ective Equipment | F | Respirato | ry Protection: | NOTES: | | |
| Hard Hat: | / | * | уре | / | Enclo | sel | fitered cub |
| Safety Glasses | S: V | | Manufac | turer: | mina | 0W5 | fitered cab |
| Steel Toe Boo | ts: 🗸 | | Model: | | <u> </u> | | |
| Gloves: V | | | ilter/Ca | | - | | |
| Other | | | Approyal | No.: | | | |
| Signature of C | | | | | Date | 917 20 | 124 |
| | h & Safety, LLC pad, Clinton, PA(4 | 12) 980-19 | 904 | | гав | · ' | ~' - |

Job # 24012

Client Name: MAC SAFETY-RECON Shift: 7:00 am - 330 pm

84

Date: 9 18 2024

| Name | Site Location | Sample # | Pump# | Time |
|---|------------------|-----------|------------|----------------------|
| | 1 | | | On/Off |
| Bryan Cok Caitly little John Barrow area C Barrow area C | walking the Poop | ms-R-05 | 4177516 | 7:13 |
| Caitly little John | Driving Houst to | mo- R-06 | 4177456 | 3:36 n:14 3:43 |
| Barrow area C | | ms-R-07 | 4177483 | 3:33 |
| Bourrow area C | | ms-R-08 | 4177840 | 7:54 3:34 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Comments: | | | 1 | |
| Weather: Temp 54°F-Y2 | zof Sonnu | Moc cusal | of (010 ES | Swind @ Im |

Sampling performed by: Curol Deufin



339 Cottage Road Clinton, PA 15026 412.980.1904

| Client | Name: | MAC | SAFETY | -RECON |
|--------|----------|------|---------|--------|
| | LACTURE. | 1617 | O, 11 1 | |

Date: 918 24

Sample No.: MS-ROS

Pump No: <u>4177516</u>

| Sampl | ing Pump | Sampling Media: | _ |
|-----------------------|----------------|-------------------------------------|----|
| Type Cassella | Number 4 17751 | | ek |
| Pre-calibration Date: | | Analytical Laboratory: | |
| Pre (LPM) | Post (LPM) | SGS Galson | |
| 125 | 125 | Analytical Method: | |
| 2 | 2 | N1054 7500 | |
| 3 | 3 | Calibrator No./ Date of Calibration | |
| AVERAGE: 25 | AVERAGE: | | |

| Employee Nan | ne: | Employe | e #: | Area/Occupation: | | Shift: | |
|-----------------------|----------------------|----------|-----------|-----------------------------|-----------|------------------|--|
| Bayan | Cox | - | , | Walking | | 7100-3:30 PM | |
| Time: | Location: | | | Remarks: | | | |
| 7183 | Suloty | Trailer | <u> </u> | Pump on: | | | |
| | . 0 | | | | | | |
| 17:02 | | | | Checker pump | and it is | > 900d | |
| | | | | Bryan waiked morning win | 0 4to 514 | for the entre | |
| | | | | morning usin | do the 5 | sine for the | |
| | | | | afternoon | | | |
| 3:36 | Fic no | <u>e</u> | : | Dump All | | | |
| | | | | 1 // | | | |
| | | | | | ,, | | |
| Total Time (mi | n) 50 50 3 | (CD) | | Average Sampling Rate (LPM) | Total S | ample Volume (L) | |
| Personal Prote | ective Equipment | F | espirato | ory Protection: | NOTES: | | |
| Hard Hat: | <i>T</i> . | | ype | 1 | | | |
| Safety Glasses | | | Manufact | turer: | | | |
| Steel Toe Boot | s:) | | Model: | N | | | |
| Gloves: J | | | ilter/Car | / - '\ | | | |
| Other | | <u></u> | pproval | No.: | | | |
| Delfino Health | onsultant <u> </u> | | Del 04 | fine | Date: 9 | 18/24 _ of 4 | |

Client Name: MAC SAFETY-RECON

Date: 9/15/24

Sample No.: _______
Pump No: ______

| Sampl | ing Pump | Sampling Media: |
|-----------------|-----------------|--|
| Type Cesson I G | Number 4 177456 | Aluminum Cyclone Profitel Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | Ses Galson |
| 1 2,5 | 12,5 | Analytical Method: |
| 2 3 | 2 | Calibrator No./ Date of Calibration |
| AVERAGE: 2.5 | AVERAGE: 2,5 | |

| 5 | | Employe | . #. | Area/Occupation: | | | Shift: |
|-----------------|---------------------|------------|---------------|-----------------------------|--------------------|---------------------------------------|-----------------|
| Employee Nam | ie: | Employe | : #i | Alea/Occupation. | | • | |
| Caitles 1 | ittle John | | - | Driving the haw | 1400 | K | 7:00 3:30 |
| Time: | Location: | | | Remarks: | | · · · · · · · · · · · · · · · · · · | : |
| 7:14 | ~) i - | ٠١٥ | P | Pump on: | · | | |
| 1.19 | Dayloty- | 1001177 | <u> </u> | | | | |
| | | | | | | | |
| 12:05 | | | | Charles Pomo | all := | well | |
| ٠, ح. ر | | · · | | Checked Pump a | n -le n | ~ L 1000 | day |
| | | | | WING CHIVE THE | 71 (10) | <u> </u> | |
| 3:43 | Haul To | rue le | | Fromo off | ···· | | |
| | | | | 7 17 77 | | | |
| | | | | | | ,,,, | |
| | | | | | | · · · · · · · · · · · · · · · · · · · | |
| Total Time (mi | n) | | | Average Sampling Rate (LPM) | | Total Samp | le Volume (L) |
| 5 | 100 | | | 2,5 | _ | 127 | ネ .5 |
| Personal Prote | ective Equipment | F | lespirato | ory Protection: | NOTES: | | |
| Hard Hat: | J | 7 | ype | | Encl | oselo | uir fitered cab |
| Safety Glasses | : \ | ı | /lanufact | turer: | wire | lows (| uir fitered cab |
| Steel Toe Boot | s: J | ١ | /lodel: | 1 | | | |
| Gloves: | 1 | F | ilter/Car | tridge: | | | |
| Other | | A | pproval | No.: | <u> </u> | 1 | 1 |
| Signature of Co | onsultant Og, a | l la | Doe | fino | Da Pa | te: <u>9 /18</u> ge <i>3</i> 2 o | 124 fy |
| | ad, Clinton, PA (4: | 12) 980-19 | 04 | , | | ~ ~ ~~ ~ | |

Client Name: MAC Safety- RECON

Date: 9 /8 24
Sample #: M.S- R-07

CALIBRATION, ANALYTICAL INFORMATION:

| Samp | ling Pump | Sampling Media: | |
|-----------------------|--------------|-------------------------------------|----|
| Type: Cassella | Number 41774 | | I, |
| Pre-calibration Date: | | Analytical Laboratory: | |
| Pre (LPM) | Post (LPM) | SGS Galson | |
| 1 25 | 1 | Analytical Method: | |
| 2 | 2 | N105H 7500 | |
| 3 | 3 | Calibrator No./ Date of Calibration | |
| AVERAGE: 2.5 | AVERAGE: | | |

| 7 | | | 1 | | 1 | |
|----------|---------------|------------|-----|----------|----------|----------|
| 1:52 | \mathcal{S} | 3 3 | 461 | 2.5 | 1157.5 | |
| <u>_</u> | | | | 1 | <u> </u> | <u> </u> |
| 10.0 | 58 | - OX | | | | |
| | | | | | | |
| | | | | | | |
| | | | | 10,58-OK | | |

Signature of Consultant Consultant Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 9/18/29
Page 3 of 4

Client Name: MAC Safety- RECON

CALIBRATION, ANALYTICAL INFORMATION:

| Sampling Pump | | Sampling Media: |
|-----------------------|-------------|-------------------------------------|
| Type: Cassella | Number 4177 | |
| Pre-calibration Date: | • | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | SGS Galson |
| 1 25 | 1 | Analytical Method: |
| 2 | 2 | W105H 7500 |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE:) | AVERAGE: | |

| Location: | Time On: (min) | Time Off: (min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: |
|---------------------|-------------------|--------------------|------------|--------------------|----------------------|----------|
| Burrow Area C | 7:54 | 3:34 | 460 | 2.5 | 1150 | |

NOTES:

Checked pump 11:00 am - OK

Signature of Consultant Curry De Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Log Sheet

Job # 24012

Client Name: MAC SAFETY-RECON Shift: 7:00An - 3130 pm

Date: 9/18/2024

| Name | Site L Job | ocation | Sample # | Pump# | Time On/Off |
|---------------------|---------------|-----------------------------|-------------------------------|-----------|----------------|
| Caitlyn Little John | Drivi | ng the LTruck ing the | ms-R-9 | 4177240 | 7:19 3:31 |
| BIYON COX | Driv Hau | ing the | MS-R-10 MS-R-11 MS-R-12 | 4177516 | 3:33 |
| Barrow Area C | | | MS-R-11 | 4771450 | 3147 |
| Barrow Area (| | | MS-R-12 | 4771483 | 7:59 3:50 |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 1000 | | | | | |
| | | | | | |
| Comments: | <u> </u> | | | | Wind |
| Weather: Temp (e) | -8 | D°1= | Junny/claus | dy Dew of | 610 N 6 n |



Sampling performed by: Canal Doll

339 Cottage Road Clinton, PA 15026 412.980.1904

Client Name: MAC SAFETY-RECON

Date: 9 19 2024

Sample No.: M5-R-09

Pump No: 4177240

| Sam | pling Pump | Sampling Media: |
|-----------------------|--------------|-------------------------------------|
| Туре | Number 41770 | 40 Alminum Cyclone SumPri |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 365 Galson |
| 1 2.5 | 1 | Analytical Method: |
| 2 | 2 | W165H 7500 |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 25 | AVERAGE: | |

| Employee Nam | ne: | Employe | e #: | Area/Occupation: | | Shift: |
|-----------------|---------------------|------------|------------|-----------------------------|--------|----------------------------------|
| Catlyn L | Location: | | : | Driving a haul of | ruck | 7:00-330pm |
| n:19 | Safety | toulo | | Pump on: | | |
| | Sujery | NUITE | | | | |
| 12:20 | Safety - | Na. 101 | C | checkel Jump | OK | |
| | | | | • | | |
| 3/31 | on 5:to | | | Dump off | | |
| | | - | | 1 - 1 | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Total Time (mi | n) | | | Average Sampling Rate (LPM) | | Total Sample Volume (L) |
| ~ | 92 | | | 2.5 | | 1230 |
| Personal Prote | ective Equipment | | Respirato | ry Protection: | NOTES: | |
| Hard Hat: | J | • | Туре | | Cab | ex the haul |
| Safety Glasses | : .J | | Manufact | curer: N | tru | of the haul ch Fully enclosed |
| Steel Toe Boot | s:) | | Model: | A | ẃ₩ | n filtered air |
| Gloves: | / | | Filter/Car | tridge: | | |
| Other | MACATIVE W. | | Approval | No.: | | 1 1 |
| Signature of Co | onsultant W | we? | Deef | ino | | nte: 9 19 29 nge 1 of 4 |
| | ad, Clinton, PA (4: | 12) 980-19 | 904 | | , C | |

Client Name: MAC SAFETY-RECON

Date: 9/19/2024

Sample No. <u>M5-R-1D</u> Pump No: <u>477756</u>

CALIBRATION, ANALYTICAL INFORMATION:

339 Cottage Road, Clinton, PA (412) 980-1904

| Sampli | ng Pump | Sampling Media: |
|-----------------------|---------------|-------------------------------------|
| Type Caracolla | Number 177516 | Nummon Cyclone 5 um Pro |
| Pre-calibration Date: | | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | 565 Galson |
| 1 2,5 | 1 | Analytical Method: |
| 2 | 2 | N10347500 |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: | AVERAGE: | |

| Employee Nam | | Employe | o #- | Area/Occupation: | | Shift: |
|-----------------------|--------------------|-----------|------------|-----------------------------|--------|---|
| Employee Nan | ie. | Lilipioye | - " | Alea/ Occupation. | | |
| Bryan | Cex | | | Diving a haul | true | k 7:00-3:30pm |
| Time: | Location: | | | Remarks: | | |
| 7.21 | Safety 7 | vaile | 2 | Pump on: | | |
| | 1 1 | | | | | |
| 12:30 | sufety" | Truil | OR. | Chechel Jun | ~ ~(| × |
| 170.00 | Supery | 1 00.1 | | 0.000 | | <u> </u> |
| 3°.38 | on site | ·· | | Dump off | | |
| | | | | | | : |
| | | | | | | : |
| | | | | | | : |
| | | · | | | | |
| Total Time (mi | n) | | | Average Sampling Rate (LPM) | | Total Sample Volume (L) |
| L | 192 | | | 75 | | 1230 |
| Personal Prote | ective Equipment | · | Respirato | ry Protection: | NOTES: | |
| Hard Hat: | | | уре | | Cab | of haul truck |
| Safety Glasses | | | Manufact | turer: | Corr | plating enclosed. |
| Steel Toe Boot | s: | | Model: | 4 | Filte | of haul truck upletly enclosed. evel Air. |
| Gloves: | | | filter/Car | tridge: | | , - |
| Other | | | Approval | No.: | | 1 |
| - | onsultant <u>C</u> | il D | effer | <u>vo_</u> | Da | te: 9/19/24 |
| Delfino Health | & Safety, LLC | | • | | Pa | ge O of |

Client Name: MAC Safety- RECON

Sample #: M5-R-10

CALIBRATION, ANALYTICAL INFORMATION:

| Sampl | ing Pump | Sampling Media: |
|-----------------------|---------------|-------------------------------------|
| Type: Cassella | Number4771450 | |
| Pre-calibration Date: | | Analytical Laboratory: ' |
| Pre (LPM) | Post (LPM) | SGS Galson |
| 105 | 1 | Analytical Method: |
| 2 | 2 | W103H7500 |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 0 < | AVERAGE: | |

| Location: | Time On: (min) | | ne Off: min) | Total Time | Flow Rate (LPM) | Total Volume: (l) | Remarks: |
|------------------|-------------------|----------|-----------------|------------|--------------------|----------------------|----------|
| Barrow Area C | 7:58 | 3 | :47 | 469 | 2.5 | 1172,5 | |
| NOTES: | I , | | | <u> </u> | <u>,</u> | | |
| Checked F | gme) | <u>a</u> | 1:0: | 5- OK | | | |
| | | | | | | | |

Signature of Consultant Charles Delfus Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Client Name: MAC Safety- RECON

Date: 9 19 2024
Sample #: M5-R-

CALIBRATION, ANALYTICAL INFORMATION:

| Sam | pling Pump | Sampling Media: |
|----------------------|---------------|--|
| Type: Cassella | Number U 7714 | 183 Aluminum Cyclone Sun HC |
| Pre-calibration Date | • | Analytical Laboratory: |
| Pre (LPM) | Post (LPM) | SGS Galson |
| 1 2,5 | 1 | Analytical Method: |
| 2 | 2 | N105H 7500 |
| 3 | 3 | Calibrator No./ Date of Calibration |
| AVERAGE: 0,5 | AVERAGE: | Constant of the Constant of th |

| Location: | Time On: (min) | | ne Off: min) | Total Time | Flow Rate (LPM) | Total Volume: (I) | Remarks: | |
|------------------|-------------------|----------|-----------------|------------|--------------------|----------------------|----------|--|
| Barrow area C | 7:59 | 3 | 50 | 471 | 2.5 | 1177.5 | | |
| NOTES: | | <u> </u> | • | | | | | |
| Checkel T | gnic | @ | lic | 17-0K | | | | |
| | , | | | | | | | |
| | | | | | | | | |

Signature of Consultant Cull
Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 9 19 24
Page 4 of 4

Job # 24012

Client Name: MAC SAFETY-RECON Shift: 7:00-3:30pm

Date: 9/20/2024

| Name | Site Location | Sample# | Pump # | Time On/Off |
|---|---------------|-------------------|-------------|----------------|
| Caitlyn Little John | I Y YW/OIT | a ruch Mo-R-13 | 4171240 | 3:38 |
| Bryan COX | invollence | the site | 4177516 | 3:40 |
| Barrow C Area | | | 4771483 | 8107 |
| Bryan COX Barrow C Area Barrow C Area | <u>}</u> | M5-R-16 | 0 4771486 | 8:09 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Comments: | | | | |
| Weather: Temp 5 | nº 86 | John of 5 | y z Wind | N 5MOH |

Sampling performed by: Ceucl Deefers



339 Cottage Road Clinton, PA 15026 412.980.1904

| Personal All | r Monitoring Data | Sneet | | | | | |
|----------------|---|-----------|----------------|-------------------|----------------------------|------------------------|--------------------------|
| Client Name: | MAC SAFETY-REC | NC | | | Date:_ Sample Pump l | e No.: /∕ | 124 1-5-R-13 77246 |
| CALIBRATIC | N, ANALYTICAL IN | FORMAT | ION: | | | | |
| | Sampl | ng Pump | | Sampling Media: | : | ^ ř | - 100 |
| | TypeConsolla | Number | 4177516 | Analytical Labora | 1 Cycl | one c | sun Pic |
| | Pre-calibration Date: Pre (LPM) | Post (LPN | <u>//)</u> | Analytical Labort | atory. | | |
| | 1 2,5 | 1 7. | | Analytical Metho | od: | - 17 | |
| | 2 | 2 | | NIOSI | 1750 | 0 | |
| | 3 | 3 | \ | Calibrator No./ D | Date of Cali | bration | |
| | AVERAGE: 2.5 | AVERAGI | :: 4/O | 1 | | | |
| Employee Nan | ne: Emp | oyee #: | Area/Occupa | ation: | | | Shift: |
| Caitlyn | Little John - | | | | | Ì | 7:00-3:30 pm |
| Time: | Location: | | Remarks: | | | | |
| 7:14 | Suplety Tra | les . | Pump on: | Driving | a ha | ul tro | uek |
| | | | | | | | |
| 12:10 | Sufety Tra | itel | Check | el pump | - OK | | |
| 3:38 | | | Pump | 8ff | | | |
| | | | | • | | | |
| | | | | | | | |
| Total Time (mi | in) | | Average San | npling Rate (LPM) | | Total Sampl | le Volume (L) |
| Personal Prote | ective Equipment | Respirate | ory Protection | <u> </u> | NOTES: | 1 00 | |
| Hard Hat: | | Туре | | | | | |
| Safety Glasses | : 1 | Manufac | cturer: | | | | |
| Steel Toe Boot | ts: J | Model: | N | | | | |
| Gloves: | | Filter/Ca | rtridge: | \ | | | |
| Other | | Approva | l No.: | 1 | | 1 | |
| | onsultant 1/1/19 n & Safety, LLC ad, Clinton, PA (412) 98 | | <u>-ND</u> | | Date Pag | e: <u>9/20</u> e of | ,/24 f <u>¥</u> |

| Personal Air | Monitoring | Data She | et | | | | | |
|----------------|---------------------------------------|------------------------------|-----------------------|-------------------|-------------------------|-------------------|-----------------------|---------------------|
| Client Name: l | MAC SAFETY- | -RECON | | · | Date:_ Sampl Pump | Q 20 le No. 41 | 24 5-R-14 77516 | |
| CALIBRATIO | N, ANALYTIC | AL INFORI | MATION: | | | | | |
| | | Sampling Pu | mp | Sampling Media: | | | | |
| | Type Cuose | | mber 4177516 | Analytical Labora | CHOTOX | e Su | 1 PYC- | |
| | Pre-calibration D | | t (LPM) | • | atory. | | | |
| | | 1 (| 1.42.141) | Analytical Metho | | .,-,- | | |
| | 1 0,5 | 2 | X,2 | | H 74 | 00> | | |
| | 3 | 3 | | Calibrator No./ D | | | | |
| | AVERAGE: Q, | S AVI | erage: 25 | | | | | |
| | | | V(- | | | | | |
| Employee Nan | ne: | Employee # | #: Area/Occupa | tion: | | | Shift: | |
| | 0 - 1/ | | | | | | 7:00 AM | . 3:30 |
| | 1 COX Location: | | Remarks: | | | | 7:00 (30) | - 3,00) |
| Time: | Location: | | Pump on: | | | | | |
| 7:18 | | | • | | | · | | |
| | | | leathing | ig the pr | DOORT | | | |
| | | | Deiring | a hau | LHrug | k in | the PM | |
| | - 11 | - 100 | 7,000 | Cha-las | | | | |
| 1Z:15 | Ochsty 1 | rance | + tout | Charles | 200 | | | |
| 3:40 | on 5,74 | 2 | Shand | eff. | | | | |
| | | | <u> </u> | | | | | |
| | | | <u> </u> | | | | | |
| Total Time (mi | n) | | Average Sam | pling Rate (LPM) | | Total Samp | le Volume (L) | |
| 5 | 07 | | 75 | | } | 125 | $\leq \uparrow$ | ļ |
| Personal Prote | ective Equipment | Re | spiratory Protection: | | NOTES: | | | |
| Hard Hat: | | Tyr | pe | | | | | |
| Safety Glasses | : 🗸 | Ma | anufacturer:\ | | | | | |
| Steel Toe Boot | ts: | Mo | odel: | | | | | |
| Gloves: \ | ¥ | Filt | ter/Cartridge: | | | | | |
| Other | | I I | proval No.: | | | í | , | |
| Signature of C | onsultant <u>Cei</u> | (8) | 101/10 | | Də: | te: 9 2 | 0/24 | |
| Delfino Health | onsultant <u>C</u> n & Safety, LLC | w w | ugar y_ | | Pa. | | of L | |
| | ad, Clinton, PA (4 | 412) 980-1 <mark>9</mark> 04 | 4 | | | | į. | |

Client Name: MAC Safety- RECON

CALIBRATION, ANALYTICAL INFORMATION:

| Sampl | ing Pump | Sampling Media: | |
|-----------------------|----------------|-------------------------------------|------------------------|
| Type: Cassella | Number 477/450 | | $ \mathcal{A}_{\ell} $ |
| Pre-calibration Date: | | Analytical Laboratory: | • |
| Pre (LPM) | Post (LPM) | SGS Galson | |
| 1,2,5 | 125 | Analytical Method: | |
| 2 | 2 | NIOSH 7500 | |
| 3 | 3 | Calibrator No./ Date of Calibration | |
| AVERAGE: 2,5 | AVERAGE: Q15 | |] |

| Location: | Time On: (min) | | ne Off; min) | Total Time | Flow Rate (LPM) | Total Volume: (i) | Remarks: | |
|------------------|-------------------|---|-----------------|------------|--------------------|----------------------|----------|--|
| Barrow area c | 8:07 | 3 | 143 | 456 | ବ.ସ | 1140 | | |
| NOTES: | | | | | | <u></u> | I | |
| | | | | | | | | |
| | | | | | | | | |

Signature of Consultant Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Client Name: MAC Safety- RECON

Date: 9 20 24
Sample #: MO-R-160

CALIBRATION, ANALYTICAL INFORMATION:

| Samp | ling Pump | Sampling Media: | 7 |
|-----------------------|----------------|-------------------------------------|---------|
| Type: Cassella | Number 4771483 | Aluminum Cyclone 5-e | AN THIC |
| Pre-calibration Date: | | Analytical Laboratory: | |
| Pre (LPM) | Post (LPM) | SGS Galson | |
| 12.5 | 12,5 | Analytical Method: | |
| 2 | 2 | W103H 7500 | |
| 3 | 3 | Calibrator No./ Date of Calibration | |
| AVERAGE: 2.5 | AVERAGE: 2 | | |

| Location: | Time On: (min) | | ne Off: min) | Total Time | Flow Rate (LPM) | Total Volume: (i) | Remarks: | | |
|---------------------|-------------------|---|-----------------|------------|--------------------|----------------------|----------|--------|--|
| Barrow Area C | 8.09 | 3 | :45 | 456 | 25 | 1140 | | | |
| NOTES: | | | | | | | | | |
| | | | | | | | | : | |
| | | | | | | | | | |
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Signature of Consultant_

Delfino Health & Safety, LLC

339 Cottage Road, Clinton, PA (412) 980-1904

Date: 202