

ADDITIONAL SUBSURFACE INVESTIGATION REPORT

**5355 East Airport Drive
Ontario, California**

**Submitted by:
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Farallon PN: 1071-080 (Task 2)

**For:
Prologis, Inc.
Pier 1, Bay 1
San Francisco, California 94111**

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1.0 INTRODUCTION

Farallon Consulting, L.L.C. (Farallon) has prepared this Additional Subsurface Investigation Report (Investigation Report) for Prologis, Inc. (Prologis) to present the results from the subsurface investigation conducted in September 2022 at the property at 5355 East Airport Drive in Ontario, California (herein referred to as the Site) (Figure 1). The scope of work for this subsurface investigation was based on the recognized environmental conditions and subsurface investigation findings identified in the *Phase I/Phase II Environmental Site Assessment Report, 5355 East Airport Drive, Ontario, California* dated March 31, 2022 prepared by Farallon (2022a) for Prologis (Phase I/II Report). The potential for constituents of concern (COCs) to be present in Site subsurface media was identified as a recognized environmental condition due to petroleum underground storage tanks (USTs) formerly present in three areas, former and active septic systems, and a vehicle maintenance garage ("Building B" on Figure 2).

The Phase I/II Report summarized the subsurface investigation conducted by Farallon in March 2022 and a sampling event previously conducted at the Site. Tetrachloroethene (PCE) was detected at concentrations exceeding calculated industrial screening levels using a 0.03 attention factor in soil gas in several areas. Additional investigation was recommended to address the potential for vapor intrusion conditions at the warehouse proposed for construction at the Site. This additional subsurface investigation was conducted to provide that additional investigation. The scope of work for the additional subsurface investigation was presented in Work Change Order 1071-080-WCO 003¹ and the general locations, depths, rationale for the borings, and analytes are shown in Table 1.

This Investigation Report has been organized into the following sections:

- **Section 2, Site Background**, provides a description of the Site, and summarizes pertinent background information regarding its history and previous investigations conducted at the Site.
- **Section 3, Physical Setting**, describes the topography, geology, and hydrogeology of the Site.
- **Section 4, Additional Subsurface Investigation**, provides a description of the scope of work conducted as part of the additional subsurface investigation, and a summary of soil gas analytical results and the handling of investigation-derived waste.
- **Section 5, Conclusions and Recommendations**, presents Farallon's conclusions from the additional subsurface investigation, and recommendations based on the results.
- **Section 6, References**, provides a list of the documents cited in this Additional Subsurface Investigation Report.
- **Section 7, Limitations**, presents Farallon's standard limitations applicable to this Additional Subsurface Investigation Report.

¹ *Work Change Order 1071-080-WCO 003, Master Services Agreement, Farallon Consulting, L.L.C. and Prologis, Inc.* dated September 12, 2022 between Gavin Polite Fisco of Prologis and Scott Allin of Farallon (2022b).



2.0 SITE BACKGROUND

This section provides a description of the Site, and summarizes pertinent background information regarding its history and previous investigations conducted at the Site.

2.1 SITE DESCRIPTION

The Site consists of two parcels totaling 14.2 acres: San Bernardino County Assessor Parcel Nos. 0238-052-20 (Eastern Parcel), and 0238-052-29 (Western Parcel). The Eastern Parcel is occupied by Verhoeven, a grain-processing company, and is developed with five buildings, grain storage silos, and a grain mill area. An office and warehouse building, referred to as “Building A,” is located on the southern portion of the Site. The warehouse portion on the northeastern side of Building A contains a service shop used to repair machinery related to the grain mill. A maintenance shop, referred to as “Building B,” is present on the eastern portion of the Site, and is used for light tractor and forklift services. Additional structures on the Eastern Parcel consist of a warehouse referred to as “Building C” on the north-central portion, used for assorted storage, and two grain storage structures on the southeastern and southwestern portions of the parcel, referred to as Buildings D and E, respectively.

The Western Parcel is occupied by The Scoular Company, a corn storage and distribution facility. The Western Parcel contains exterior grain storage areas, and an office trailer that contains a small hazardous substances storage area on secondary containment.

The Site is primarily asphalt-paved, with some gravel-paved areas on the western parcel. Access to the Site is gained from East Airport Drive, south of the Site.

A vehicle wash-down area with a sump is present on the northeastern portion of the Eastern Parcel. Three or four septic systems are associated with the Site: two or three on the Eastern Parcel, and one on the Western Parcel. The location of the septic system on the Western Parcel could not be determined from the records reviewed. A 499-gallon propane aboveground storage tank (AST), two 250-gallon diesel fuel ASTs, and a 220-gallon hydraulic oil AST are present on the Eastern Parcel. Two 12,000-gallon “fuel-storage” USTs formerly were located on the north-central portion of the Site near the grain mill area. A 12,000-gallon diesel fuel UST formerly was located southeast of Building C. The area west of Building B was identified as the location of one or more additional USTs.

2.2 SITE HISTORY

The Site was used as agricultural or grazing land from at least the late 1930s to the early 1970s. By 1973, the Eastern Parcel was developed with small grain storage silos and other features associated with milling operations in the grain mill area. By 1975, grain appeared to be stockpiled in Buildings A through C, located on the southwestern portion of the Site. By 1985 grain storage structures Buildings D and E had been developed. By 2002, grain processing operations at the Site



had expanded to the Western Parcel, which included the development of three large grain storage silos. The Site has appeared in its current configuration since 2002.

Site occupants have consisted of Verhoeven from 1973 to the present; Chino Grain and Milling, Inc. in 1985; Coast Grain Company from 1990 to 2003; The Scoular Company between 2004 and the present; and JD Heistell and Company in 2009.

2.3 PREVIOUS INVESTIGATIONS

Partner Engineering and Science, Inc. (Partner) prepared a Phase II Subsurface Investigation Report dated August 16, 2016 documenting an investigation conducted at the Site, which included an assessment to identify former on-Site USTs or associated features and reported septic systems, and soil and soil gas sampling to assess for indications of a release from historical Site activities. A geophysical survey was conducted to identify USTs remaining in-place, backfilled tank holds, septic tanks, and/or associated features, and to clear boring locations of utilities. One large anomaly indicative of a backfilled excavation was identified under the western canopy of Building B, which generally corresponds to the location of a former UST area. No large metallic features were identified, so Partner concluded that USTs formerly present in this area had been removed. One large anomaly resembling a septic system was identified north of Building A.

As part of the soil and soil gas sampling, 26 borings were advanced at depths of between 1 and 25 feet below ground surface (bgs) for collection of soil and/or soil gas samples. Soil samples were analyzed for total petroleum hydrocarbon carbon chain C6-C40 (TPH-cc) by U.S. Environmental Protection Agency (EPA) Method 8015C and for volatile organic compounds (VOCs) by EPA Method 8260B. Soil gas samples were analyzed for VOCs by either EPA Methods TO-15 or 8260B. No detectable concentrations of VOCs or TPH-cc were present in the soil samples. VOCs, including PCE, trichloroethene, toluene, ethylbenzene, and xylenes, were detected in soil gas samples at concentrations less than residential and commercial/industrial calculated soil gas screening levels in effect at the time the report was completed. Partner concluded that a discernable vapor intrusion condition did not appear to exist at the Site, and that the detections of VOCs in soil gas did not represent a threat to human health or the environment. Partner recommended no further investigation with respect to the on-Site grain-handling facility at the time of the report.

Although the reported concentrations of VOCs in soil gas were less than soil gas screening levels in effect in 2016 at the time the Partner report was prepared, in April 2020, California Department of Toxic Substances Control (DTSC) Human and Ecological Risk Office (2020) Human Health Risk Assessment Note Number 3 (HHRA Note 3) was updated with the more-conservative attenuation factor of 0.03 for use in screening level calculations. PCE concentrations in soil gas samples collected from sampling locations B5, B6, and SV-14 through SV-16 in 2016 exceeded the calculated soil gas commercial/industrial screening level of 67 micrograms per cubic meter ($\mu\text{g}/\text{m}^3$) using the calculated screening level for PCE with the 0.03 attenuation factor. Additionally, the ethylbenzene concentration in one soil gas sample (B4-SG, located west of Building B) exceeded the calculated commercial/industrial screening level of 163 $\mu\text{g}/\text{m}^3$ using the “low level” screening level for ethylbenzene. These samples were collected west of and beneath Building B at a depth of 4 to 5 feet bgs.



As part of its Phase I/II due diligence investigation, Farallon conducted soil and soil gas sampling at the Site in March 2022, focusing on assessing former UST areas and septic systems, and the proposed new building footprint for the potential for vapor intrusion issues. At the time of the assessment, Farallon was informed that an approximately 250,000-square-foot warehouse would be constructed on the north-central portion of the Site (Figure 2). The scope of work for the Phase II ESA portion of the investigation included advancement of 12 borings, installation of two subslab gas probes, and installation of 10 temporary soil gas probe locations with single- or multi-depth nested gas points for collection of soil and soil gas samples.

Petroleum hydrocarbons and VOCs were not detected at a concentration exceeding laboratory reporting limits in the soil samples. Concentrations of metals either were not detected at a concentration exceeding laboratory reporting limits or were detected at concentrations less than screening levels. Results from the laboratory analyses of the March 2022 sampling event are summarized in Tables 2 through 5. Table 5 also include results from the current round of sampling (September 2022) which is the subject of this report.

Soil gas data indicated that PCE was present at concentrations exceeding calculated industrial screening levels using the 0.03 attenuation factor in soil gas samples collected west of and beneath Building B (samples SS-1, SS-2, SVP-7, and SVP-8), proximate to the former location of the 12,000-gallon diesel fuel UST (sample SVP-5), proximate to the former location of the two 12,000-gallon USTs (sample SVP-1), and proximate to the vehicle washdown area with sump (sample SVP-6). These locations were mapped beneath the planned new building footprint. PCE also was detected at concentrations less than the calculated industrial screening levels in in soil gas in other soil gas samples collected at the Site. The extent of PCE in soil gas was not fully characterized.

In the Phase I/II Report, Farallon recommended that a Media Management Plan be prepared for use during Site redevelopment to address any unexpected impacts to soil associated with historical activities at the Site. Farallon also recommended additional investigation to delineate and design mitigation measures for PCE in soil gas that may impact indoor air in the planned new building at the Site.



3.0 PHYSICAL SETTING

The topography, geology, and hydrogeology of the Site are described in this section.

3.1 TOPOGRAPHY

Farallon reviewed the U.S. Geological Survey topographic map for Guasti, California, dated 2018 provided by Environmental Data Resources, Inc. The map depicts the Site at an elevation of approximately 980 feet above mean sea level. Site topography slopes gently downward to the south. Regional topography generally is sloped downward to the south.

3.2 GEOLOGY AND HYDROGEOLOGY

The Site is situated in the San Bernadino Valley of the Peninsular Ranges Geomorphic Province in Southern California. The Peninsular Ranges Province is bounded by the San Gabriel and San Bernardino mountains to the north, the Colorado Desert to the east, extends into lower California beyond the Mexican border to the south, and is bound by the Pacific Ocean to the west. The San Bernardino Mountains are approximately 7 miles north of the Site.

According to the Partner (2016) Phase II Report, soil beneath the Site generally consists of very fine-grained silty sand from the surface to a depth of approximately 20 feet bgs and transitions to very fine- to coarse-grained poorly graded sand between depths of 20 and 25 feet bgs. Groundwater was not encountered during Partner's investigation.

Soil encountered during the Phase II ESA, described in the Phase I/II Report, and during the September 2022 additional subsurface investigation was described as silty fine to medium sand to the total explored depth of 10 feet bgs, with an apparent coarse sand and gravel layer at a depth of 10 feet bgs (and as shallow as 5 feet bgs on the eastern portion of the Site at boring SB-2), and intermittent clayey sand to clay lenses approximately 1 foot thick at a depth of between 6 and 7 feet bgs (borings SVP-16 and SVP-19) and 10 to 11 feet bgs (borings SVP-12 and SVP-16). Groundwater was not encountered during drilling. Boring logs are provided in Appendix A.

Site-specific groundwater direction and depth information was not available in the records reviewed. Based on information obtained from the previous reports California State Water Resources Control Board (2022) GeoTracker database and topographic interpretation, groundwater beneath the Site is anticipated to be encountered at a depth of approximately 250 feet bgs, and is estimated to flow to the south.



4.0 ADDITIONAL SUBSURFACE INVESTIGATION

This section presents the scope of work for the additional subsurface investigation conducted at the Site in September 2022, and summarizes the results from soil gas sampling and analysis. The handling of waste generated during the additional subsurface investigation also is discussed.

4.1 SCOPE OF WORK

Before field work was initiated, a Site-specific Health and Safety Plan (HASP) was prepared, and underground utilities were cleared. Field work consisted of advancing borings and collecting soil gas samples at the Site to provide a better understanding of soil gas impacts detected during previous subsurface investigations. The following sections detail this scope of work.

4.1.1 Health and Safety Plan Preparation

A Site-specific HASP was required under Section 3202 of Title 8 of the California Code of Regulations (8 CCR 3202) for all field activities due to the potential for exposure to hazardous substances. Prior to commencement of field activities, Farallon prepared a HASP compliant with the requirements of the Occupational Safety and Health Act of 1970 and 8 CCR 3203. Personal protection equipment precautions related to COVID-19 were implemented for Farallon personnel during field activities in accordance with Farallon health and safety policy.

4.1.2 Underground Utility Clearance

Prior to commencement of drilling activities, Farallon marked the proposed boring locations at the Site and contacted Dig Alert for public utility notice. Farallon also engaged a private utility location service to pre-screen the proposed boring locations for utilities that may be encountered during advancement using hand tools.

4.1.3 Boring Advancement

Nine borings, designated SVP-11 through SVP-19, were advanced at the Site on September 16, 2022 to investigate the potential presence of VOCs in soil gas beneath the planned new building footprint. The boring locations are shown on Figure 2 and were generally evenly distributed across the planned new building footprint, with selected borings placed in previously identified impacted areas. The borings were advanced using a hand-auger to a depth of 5 feet bgs, and a direct-push drill rig for the remaining depth. The general locations, depths, rationale for the borings, and analyte are shown in Table 1.

Continuous soil cores were visually inspected and screened by a Farallon geologist using a photoionization detector, and were described and logged using the United Soil Classification System (Modified). Physical evidence of soil impacts, including staining and odors, was not observed; photoionization detector readings ranged from 0.0 to 1.4 parts per million. Boring logs with soil descriptions are provided in Appendix A.



Soil cuttings generated during drilling activities were containerized in a 55-gallon drum pending transport and disposal off the Site.

4.1.4 Soil Gas Probe Installation and Sampling

Following completion of boring advancement, Farallon converted the borings to temporary dual-nested soil gas probes. Borings SVP-11 through SVP-19 were constructed with soil gas probes at depths of 4 and 10 feet bgs.

Soil gas probe installation was performed in accordance with the *Advisory: Active Soil Gas Investigations* dated July 2015 prepared by the California Environmental Protection Agency et al. (2015) (Soil Gas Advisory). The probes consisted of an Airstone microporous gas implant or equivalent connected to 0.25-inch-outside-diameter Nylaflow tubing, finished at the surface with temporary plugs. The annulus around the gas implant was backfilled with approximately 1 foot of screen-washed No. 3 sand, followed by 0.5 foot of dry granular bentonite, and hydrated granular bentonite to create a seal from the top of the dry granular bentonite to near surface. Soil gas probe construction is illustrated in the boring logs provided in Appendix A; their locations are shown on Figure 2.

The temporary dual-nested soil gas probes were allowed to equilibrate for 4 days prior to sample collection on September 20, 2022. Soil gas sampling, including observance of equilibration times, performance of shut-in tests, and purging activities, was conducted in accordance with the Soil Gas Advisory. A total of 19 soil gas samples (18 primary and 1 duplicate) were collected into 1-liter Summa canisters at a rate of 200 milliliters per minute or less. Isopropanol was used as a tracer gas, introduced to ambient air surrounding the sampling train by soaking a cotton swab with liquid isopropanol and placing it at the location where the gas probe tubing exited the ground.

Upon completion of sample collection, soil gas samples were transported under chain-of-custody protocols to a California-certified laboratory, and were analyzed for VOCs by EPA Method 8260B with TO-15 detection limits, where attainable. The soil vapor probes were then abandoned by filling the probe with bentonite grout as practicable and removing.

4.2 SUMMARY OF ANALYTICAL RESULTS FOR SOIL GAS

The soil gas analytical results were compared to DTSC Screening Levels (SLs) for indoor air, EPA Regional Screening Levels (RSLs) for indoor air, and the San Francisco Water Quality Control Board (SFWQCB) Environmental Screening Levels (ESLs) for TPH-g, which were adjusted using suggested attenuation factors provided in the Vapor Intrusion Guidance prepared by DTSC and the California Environmental Protection Agency (2011). The attenuation factor used for this comparison was 0.001 for soil gas in industrial use settings. Farallon also used the more-conservative attenuation factor of 0.03 for “near-source” exterior soil gas published in HHRA Note 3.



A summary of soil gas analytical results from the September 2022 and historical Farallon investigations is provided in Table 5. Soil gas analytical results from the additional subsurface investigation are summarized below:

- The tracer gas isopropanol was not detected at a concentration exceeding laboratory reporting limits in the soil gas samples collected from the soil gas probes.
- PCE was not detected at a concentration exceeding the laboratory reporting limit of 25 $\mu\text{g}/\text{m}^3$ in the soil gas samples collected from the soil gas probes; the laboratory reporting limit was less than calculated screening levels using the 0.03 attenuation factor published in HHRA Note 3, the most-conservative attenuation factor for “near-source” exterior soil gas samples.
- Ethylbenzene and total xylenes were detected at concentrations exceeding laboratory reporting limits in the two soil gas samples collected from soil gas probe location SVP-16, which was installed in the vicinity of a gravel roadway under the new planned building. The detected concentrations are less than calculated commercial/industrial screening levels using the 0.03 attenuation factor published in HHRA Note 3, the most-conservative attenuation factor for “near-source” exterior soil gas samples.

Because some soil gas samples collected in September 2022 were proximate to areas that showed impacts in March 2022 but no impacts were detected in September 2022, Farallon worked with the original analytical laboratory to conduct a data quality review of both analytical data sets. No anomalies in the data sets were found to render the data from either event unusable. Laboratory analytical reports are provided in Appendix B. Because no COCs were detected in the duplicate sampling pair, laboratory reproducibility could not be evaluated.

4.3 INVESTIGATION-DERIVED WASTE

Soil cuttings were containerized in a 55-gallon drum at the Site. The contents were characterized as nonhazardous, and were transported off the Site for disposal. Copies of the waste disposal documentation are provided in Appendix C.



5.0 CONCLUSIONS AND RECOMMENDATIONS

Farallon conducted an additional subsurface investigation in September 2022 to further investigate impacts of VOCs previously identified in soil gas beneath the planned new building footprint at the Site. Previous soil gas data indicated that PCE was present at concentrations exceeding calculated industrial screening levels using the 0.03 attenuation factor in soil gas samples collected beneath and proximate to the planned new building footprint, specifically west of and beneath Building B, proximate to the former location of the 12,000-gallon diesel fuel UST, proximate to the former location of two 12,000 gallon USTs, and proximate to the vehicle washdown area with sump. PCE also was detected at concentrations less than the calculated industrial screening levels in soil gas in other soil gas samples collected at the Site. It was determined that the extent of PCE impacts to soil gas at the Site had not been fully characterized.

For the September 2022 additional subsurface investigation, nine borings were advanced in the planned new building footprint. Soil gas probes were generally evenly distributed across the planned new building footprint, with selected probes placed in previously identified impacted areas. The borings were converted to temporary dual-nested soil gas probes at depths of 4 and 10 feet bgs. No detectable concentrations of PCE exceeding the laboratory reporting limit of 25 $\mu\text{g}/\text{m}^3$ were identified during laboratory analysis of soil gas samples collected during this additional subsurface investigation. Concentrations of other, gasoline-related, VOCs, which may be attributable to road current use, did not exceed the calculated screening levels using the most-conservative 0.03 attenuation factor in soil gas samples collected during this additional subsurface investigation.

This additional subsurface investigation did not indicate that the previously identified PCE impacts to soil gas are present in the areas that were resampled, and did not identify additional areas under the proposed building slab. Farallon recommends that the the areas of highest impact previously encountered under the proposed building slab be resampled to aide in the determination of whether mitigation measures are recommended for the proposed building.



6.0 REFERENCES

- California Department of Toxic Substances Control, Human and Ecological Risk Office. 2020. *Human Health Risk Assessment (HHRA) Note Number 3, DTSC-modified Screening Levels (DTSC-SLs)*. June.
- California Department of Toxic Substances Control, and California Environmental Protection Agency. 2011. *Guidance for the Evaluation and Mitigation of Subsurface Vapor Intrusion to Indoor Air (Vapor Intrusion Guidance)*. Final. October.
- California Environmental Protection Agency, Department of Toxic Substances Control, Los Angeles Regional Water Quality Control Board, and San Francisco Regional Water Quality Control Board. 2015. *Advisory: Active Soil Gas Investigations*. July.
- California State Water Resources Control Board. 2022. GeoTracker Database Search. <[GeoTracker \(ca.gov\)](https://www.ca.gov/GeoTracker)>. (November 2022.)
- Farallon Consulting, L.L.C. (Farallon). 2022a. *Phase I/Phase II Environmental Site Assessment Report, 5355 East Airport Drive, Ontario, California*. Prepared for Prologis, Inc. March 31.
- . 2022b. *Work Change Order 1071-080-WCO 003, Master Services Agreement, Farallon Consulting, L.L.C. and Prologis, Inc.* Between Gavin Polite Fisco, Prologis, Inc. and Scott Allin, Farallon Consulting, L.L.C. September 12.
- Partner Engineering and Science, Inc. 2016. *Phase II Subsurface Investigation Report, 5355 East Airport Drive, Ontario, California 91761*. Prepared for Prologis. August 16.



7.0 LIMITATIONS

7.1 GENERAL LIMITATIONS

The conclusions contained in this report/assessment are based on professional opinions with regard to the subject matter. These opinions have been arrived at in accordance with currently accepted hydrogeologic and engineering standards and practices applicable to this location. The conclusions contained herein are subject to the following inherent limitations:

- **Accuracy of Information.** Farallon obtained, reviewed, and evaluated certain information used in this report/assessment from sources that were believed to be reliable. Farallon's conclusions, opinions, and recommendations are based in part on such information. Farallon's services did not include verification of its accuracy or authenticity. Should the information upon which Farallon relied prove to be inaccurate or unreliable, Farallon reserves the right to amend or revise its conclusions, opinions, and/or recommendations.
- **Reconnaissance and/or Characterization.** Farallon performed a reconnaissance and/or characterization of the Site that is the subject of this report/assessment to document current conditions. Farallon focused on areas deemed more likely to exhibit hazardous materials conditions. Contamination may exist in other areas of the Site that were not investigated or were inaccessible. Site activities beyond Farallon's control could change at any time after the completion of this report/assessment.

For the foregoing reasons, Farallon cannot and does not warrant or guarantee that the Site is free of hazardous or potentially hazardous substances or conditions, or that latent or undiscovered conditions will not become evident in the future. Farallon's observations, findings, and opinions can be considered valid only as of the date of the report.

This report/assessment has been prepared in accordance with the contract for services between Farallon and Prologis, Inc. and currently accepted industry standards. No other warranties, representations, or certifications are made.

7.2 LIMITATION ON RELIANCE BY THIRD PARTIES

Reliance by third parties is prohibited. This report/assessment has been prepared for the exclusive use of Prologis, Inc. to address the unique needs of Prologis, Inc. at the Site at a specific point in time.

This is not a general grant of reliance. No one other than Prologis, Inc. may rely on this report unless Farallon agrees in advance to such reliance in writing. Any unauthorized use, interpretation, or reliance on this report/assessment is at the sole risk of that party, and Farallon will have no liability for such unauthorized use, interpretation, or reliance.

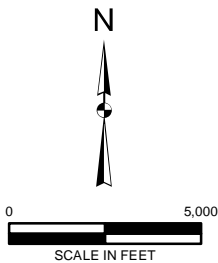
FIGURES

ADDITIONAL SUBSURFACE INVESTIGATION REPORT
5355 East Airport Drive
Ontario, California

Farallon PN: 1071-080 (Task 2)



REFERENCE: 7.5 MINUTE USGS QUADRANGLE GUASTI, CALIFORNIA, DATED 2013



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FIGURE 1

SITE VICINITY MAP
5355 EAST AIRPORT DRIVE
ONTARIO, CALIFORNIA

FARALLON PN: 1071-080-002

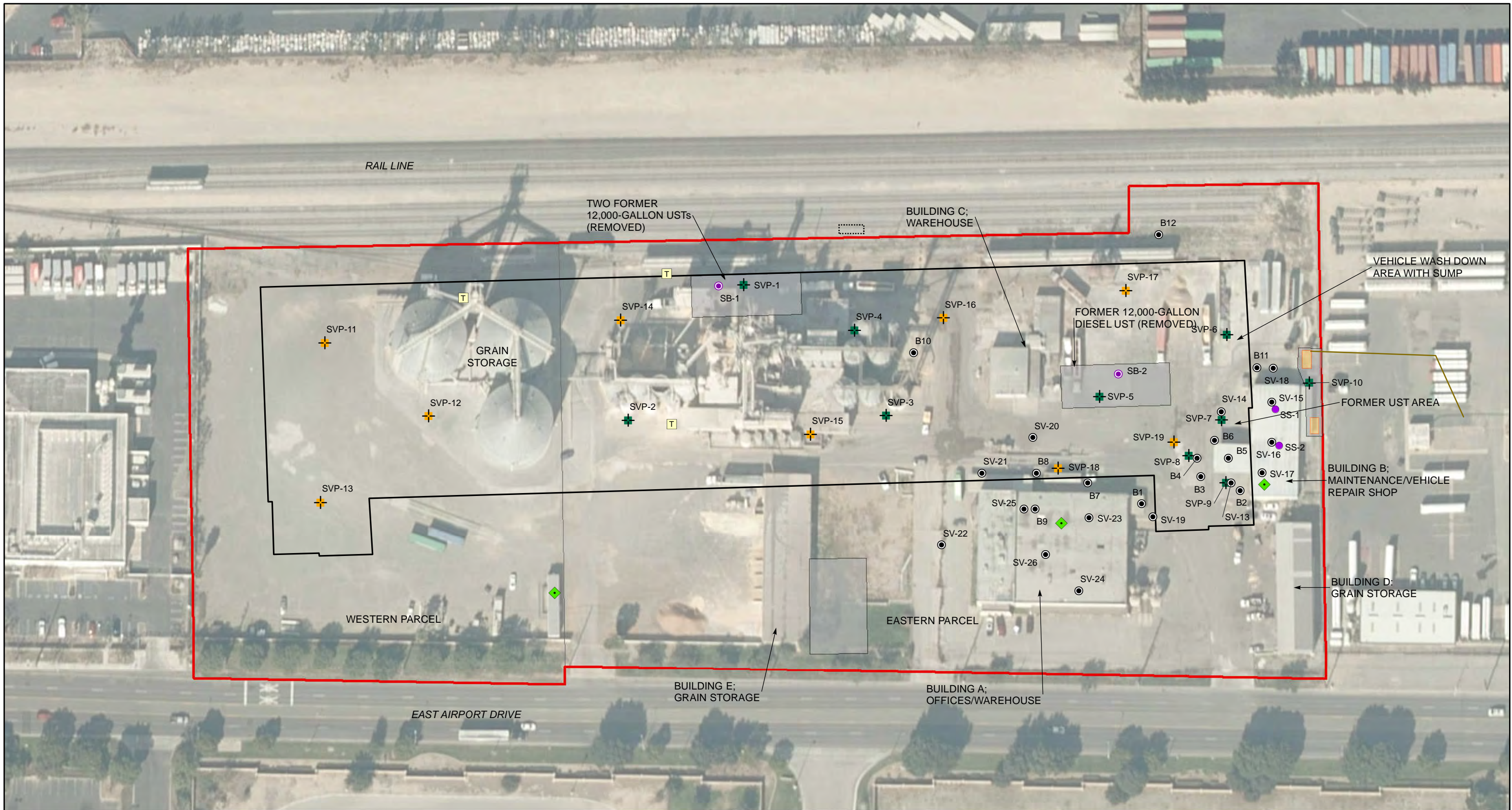
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Checked By: PS

Date: 10/5/2022

Disc Reference:

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LEGEND

- ✦ SOIL GAS PROBE (FARALLON, SEPTEMBER 2022)
- ✦ SOIL GAS PROBE (FARALLON, MARCH 2022)
- SUBSLAB SOIL GAS PROBE (FARALLON, MARCH 2022)
- BORING (FARALLON, MARCH 2022)
- SOIL GAS PROBE (PARTNER, 2016)
- ◆ HAZARDOUS MATERIALS STORAGE AREA
- T TRANSFORMER
- FORMER SITE FEATURE
- OBSERVED TANK LOCATION
- GROUND-PENETRATING RADAR SCAN AREA
- PROPOSED BUILDING FOOTPRINT
- SITE BOUNDARY

SAN BERNARDINO COUNTY PARCEL BOUNDARY
 AST = ABOVEGROUND STORAGE TANK
 GPR = GROUND-PENETRATING RADAR
 UST = UNDERGROUND STORAGE TANK
 GPR SURVEY AREA - 2022 (NO UST FOUND)

ALL LOCATIONS ARE APPROXIMATE.
 FIGURES WERE PRODUCED IN COLOR.
 GRAYSCALE COPIES MAY NOT
 REPRODUCE ALL ORIGINAL INFORMATION.

0 100
 SCALE IN FEET

N

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 Issaquah | Bellingham | Seattle
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FIGURE 2

SITE PLAN AND SAMPLING LOCATIONS
 5355 EAST AIRPORT DRIVE
 ONTARIO, CALIFORNIA

FARALLON PN: 1071-080-002
 Disc Reference:
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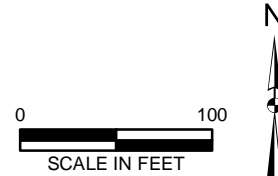


NOTES:
 SAMPLE DATE, DEPTH, AND ANALYTICAL RESULTS AS:
 SAMPLE DATE | SAMPLE DEPTH IN FEET BELOW GROUND SURFACE | PCE
 SOIL GAS ANALYTICAL RESULTS IN MICROGRAMS PER CUBIC METER.
BOLD = DENOTES CONCENTRATIONS THAT EXCEEDED THE COMMERCIAL
 SUBSLAB/SOIL GAS VAPOR INTRUSION ENVIRONMENTAL
 SCREENING LEVEL.
 <= DENOTES ANALYTE NOT DETECTED AT OR EXCEEDING THE
 LISTED REPORTING LIMIT.
 PCE = TETRACHLOROETHENE

LEGEND

- + SOIL GAS PROBE (FARALLON, SEPTEMBER 2022)
- + SOIL GAS PROBE (FARALLON, MARCH 2022)
- SUBSLAB SOIL GAS PROBE (FARALLON, MARCH 2022)
- SOIL GAS PROBE (PARTNER, 2016)
- ◆ HAZARDOUS MATERIALS STORAGE AREA
- T TRANSFORMER
- FORMER SITE FEATURE
- OBSERVED TANK LOCATION
- GROUND-PENETRATING RADAR SCAN AREA
- PROPOSED BUILDING FOOTPRINT
- SITE BOUNDARY
- SAN BERNARDINO COUNTY PARCEL BOUNDARY

AST = ABOVEGROUND STORAGE TANK
 GPR = GROUND-PENETRATING RADAR
 UST = UNDERGROUND STORAGE TANK
 GPR SURVEY AREA - 2022 (NO UST FOUND)



Washington
Issaquah | Bellingham | Seattle

Oregon
Portland | Baker City

California
Oakland | Irvine

FIGURE 3
 PCE IN SOIL VAPOR
 5355 EAST AIRPORT DRIVE
 ONTARIO, CALIFORNIA

ALL LOCATIONS ARE APPROXIMATE.
 FIGURES WERE PRODUCED IN COLOR.
 GRAYSCALE COPIES MAY NOT
 REPRODUCE ALL ORIGINAL INFORMATION.

TABLES

ADDITIONAL SUBSURFACE INVESTIGATION REPORT
5355 East Airport Drive
Ontario, California

Farallon PN: 1071-080 (Task 2)

Table 1
Sampling Rationale
5355 East Airport Road
Ontario, California
Farallon PN: 1071-080-002

| Sample ID | Location | Rationale | Matrix to Be Sampled | Boring Depth (feet bgs) | Proposed Sample Depth and Analysis (feet bgs) |
|-----------|--------------------------------|---|----------------------|-------------------------|---|
| SVP-11 | Planned New Building Footprint | Assess the potential for soil vapor under the future building | Soil Vapor | 10 | 4 feet PCE 10 feet PCE |
| SVP-12 | Planned New Building Footprint | Assess the potential for soil vapor under the future building | Soil Vapor | 10 | 4 feet PCE 10 feet PCE |
| SVP-13 | Planned New Building Footprint | Assess the potential for soil vapor under the future building | Soil Vapor | 10 | 4 feet PCE 10 feet PCE |
| SVP-14 | Planned New Building Footprint | Assess the potential for soil vapor under the future building | Soil Vapor | 10 | 4 feet PCE 10 feet PCE |
| SVP-15 | Planned New Building Footprint | Assess the potential for soil vapor under the future building | Soil Vapor | 10 | 4 feet PCE 10 feet PCE |
| SVP-16 | Planned New Building Footprint | Assess the potential for soil vapor under the future building | Soil Vapor | 10 | 4 feet PCE 10 feet PCE |
| SVP-17 | Planned New Building Footprint | Assess the potential for soil vapor under the future building | Soil Vapor | 10 | 4 feet PCE 10 feet PCE |
| SVP-18 | Planned New Building Footprint | Assess the potential for soil vapor under the future building | Soil Vapor | 10 | 4 feet PCE 10 feet PCE |
| SVP-19 | Planned New Building Footprint | Assess the potential for soil vapor under the future building | Soil Vapor | 10 | 4 feet PCE 10 feet PCE |

NOTES:

bgs = below ground surface

PCE = tetrachloroethene

Table 2
Cumulative Summary of Volatile Organic Compounds in Soil
5355 East Airport Road
Ontario, California
Farallon PN: 1071-080-002

| Sample Location | Sampled By | Sample Identification | Sample Depth (feet) ¹ | Sample Date | Analytical Results (milligrams per kilogram) ² | | | | | |
|---|------------|-----------------------|----------------------------------|-------------|---|------------|--------------|--------------|---------------|----------------|
| | | | | | PCE | Benzene | Toluene | Ethylbenzene | Total Xylenes | Other VOCs |
| B1 | Partner | B1-1 | 1.0 | 7/21/2016 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.015 | ND |
| B2 | Partner | B2-1 | 1.0 | 7/21/2016 | < 0.0044 | < 0.0044 | < 0.0044 | < 0.0044 | < 0.0131 | ND |
| B3 | Partner | B3-15 | 15.0 | 7/21/2016 | < 0.0043 | < 0.0043 | < 0.0043 | < 0.0043 | < 0.0129 | ND |
| B4 | Partner | B4-10 | 10.0 | 7/21/2016 | < 0.0044 | < 0.0044 | < 0.0044 | < 0.0044 | < 0.0132 | ND |
| B5 | Partner | B5-15 | 15.0 | 7/21/2016 | < 0.0041 | < 0.0041 | < 0.0041 | < 0.0041 | < 0.0123 | ND |
| B6 | Partner | B6-10 | 10.0 | 7/21/2016 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.015 | ND |
| B7 | Partner | B7-10 | 10.0 | 7/21/2016 | < 0.0043 | < 0.0043 | < 0.0043 | < 0.0043 | < 0.013 | ND |
| B8 | Partner | B8-10 | 10.0 | 7/21/2016 | < 0.0044 | < 0.0044 | < 0.0044 | < 0.0044 | < 0.0133 | ND |
| B9 | Partner | B9-1 | 1.0 | 7/21/2016 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.015 | ND |
| B10 | Partner | B10-1 | 1.0 | 7/21/2016 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.015 | ND |
| B11 | Partner | B11-1 | 1.0 | 7/21/2016 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.015 | ND |
| B12 | Partner | B12-1 | 1.0 | 7/21/2016 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.0050 | < 0.015 | ND |
| SB-1 | Farallon | SB-1-10' | 10.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SB-2 | Farallon | SB-1-10' | 10.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-1 | Farallon | SVP-1-10' | 10.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-2 | Farallon | SVP-2-4' | 4.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-3 | Farallon | SVP-3-4' | 4.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-4 | Farallon | SVP-4-4' | 4.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-5 | Farallon | SVP-5-10' | 10.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-6 | Farallon | SVP-6-4' | 4.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| | Farallon | SVP-6-8' | 8.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-7 | Farallon | SVP-7-4' | 4.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-8 | Farallon | SVP-8-4' | 4.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-9 | Farallon | SVP-9-4' | 4.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| SVP-10 | Farallon | SVP-10-8' | 8.0 | 3/4/2022 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0030 | ND |
| Commercial/Industrial Soil RSL³ | | | | | 2.7 | 1.4 | 5,300 | 25 | 2,500 | Various |

NOTES:

< denotes analyte not detected at or exceeding the reporting limit listed.

¹Depth in feet below ground surface.

²Analyzed by U.S. Environmental Protection Agency (EPA) Method 8260B. Only select VOCs shown in table; see lab reports for full list of analytes.

³June 2020 (Revised May 2022) Department of Toxic Substances Control (DTSC) Regional Screening Levels (RSLs). If DTSC RSLs do not exist, November 2022 EPA RSLs were used and noted in blue text.

Farallon = Farallon Consulting, LLC

ND = not detected at or above the laboratory reporting limit

Partner = Partner Engineering and Science, Inc.

PCE = Tetrachloroethene

RSL = Regional Screening Level

VOCs = volatile organic compounds

Table 3
Cumulative Summary of Total Petroleum Hydrocarbons in Soil
5355 East Airport Road
Ontario, California
Farallon PN: 1071-080-002

| Sample Location | Sampled By | Sample Identification | Sample Depth (feet) ¹ | Sample Date | Analytical Results (milligrams per kilogram) ² | | |
|---|------------|-----------------------|----------------------------------|-------------|---|-------------------|-------------------|
| | | | | | TPH-g (C4 - C12) | TPH-d (C13 - C22) | TPH-o (C23 - C40) |
| B1 | Partner | B1-1 | 1.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B2 | Partner | B2-1 | 1.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B3 | Partner | B3-15 | 15.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B4 | Partner | B4-10 | 10.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B5 | Partner | B5-15 | 15.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B6 | Partner | B6-10 | 10.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B7 | Partner | B7-10 | 10.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B8 | Partner | B8-10 | 10.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B9 | Partner | B9-1 | 1.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B10 | Partner | B10-1 | 1.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B11 | Partner | B11-1 | 1.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| B12 | Partner | B12-1 | 1.0 | 7/21/2016 | < 10 | < 10 | < 10 |
| SB-1 | Farallon | SB-1-10' | 10.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| SB-2 | Farallon | SB-1-10' | 10.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| SVP-1 | Farallon | SVP-1-10' | 10.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| SVP-2 | Farallon | SVP-2-4' | 4.0 | 3/4/2022 | < 0.20 | --- | --- |
| SVP-3 | Farallon | SVP-3-4' | 4.0 | 3/4/2022 | < 0.20 | --- | --- |
| SVP-4 | Farallon | SVP-4-4' | 4.0 | 3/4/2022 | < 0.20 | --- | --- |
| SVP-5 | Farallon | SVP-5-10' | 10.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| SVP-6 | Farallon | SVP-6-4' | 4.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| | Farallon | SVP-6-8' | 8.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| SVP-7 | Farallon | SVP-7-4' | 4.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| SVP-8 | Farallon | SVP-8-4' | 4.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| SVP-9 | Farallon | SVP-9-4' | 4.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| SVP-10 | Farallon | SVP-10-8' | 8.0 | 3/4/2022 | < 0.20 | < 10.0 | < 10.0 |
| MSSL (< 20 feet Above Groundwater)³ | | | | | 100 | 100 | 1,000 |
| MSSL (20-150 feet Above Groundwater)³ | | | | | 500 | 1,000 | 10,000 |
| MSSL (> 150 feet Above Groundwater)³ | | | | | 1,000 | 10,000 | 50,000 |

NOTES:

< denotes analyte not detected at or exceeding the reporting limit listed.

--- denotes sample not analyzed.

¹Depth in feet below ground surface.

²Analyzed by U.S. Environmental Protection Agency (EPA) Method 8015M (2022 samples) or 8015C (2016 samples).

³Los Angeles Regional Water Quality Control Board April 27, 2004 MSSLs for groundwater at depths of less than 20 feet, 20 to 150 feet, and greater than 150 feet below ground surface.

C = carbon range (number of carbons)

Farallon = Farallon Consulting, LLC

MSSL = maximum soil screening level

Partner = Partner Engineering and Science, Inc.

TPH-d = total petroleum hydrocarbons as diesel

TPH-g = total petroleum hydrocarbons as gasoline

TPH-o = total petroleum hydrocarbons as oil

Table 4
Cumulative Summary of Metals in Soil
5355 East Airport Road
Ontario, California
Farallon PN: 1071-080-002

| Sample Location | Sampled By | Sample Identification | Sample Depth (feet) ¹ | Sample Date | Analytical Results (milligrams per kilogram) ² | | | | | | | | | |
|---|------------|-----------------------|----------------------------------|-------------|---|------------|-----------|------------|---------------|------------|---------------|--------------|----------------|----------------|
| | | | | | Barium | Cadmium | Chromium | Cobalt | Copper | Lead | Nickel | Vanadium | Zinc | Other Metals |
| SVP-6 | Farallon | SVP-6-4' | 4.0 | 3/4/2022 | 61.2 | 0.9 | 8.2 | 5.2 | 5.9 | 1.1 | 5.2 | 24.6 | 26.5 | ND |
| | Farallon | SVP-6-8' | 8.0 | 3/4/2022 | 59.6 | 0.9 | 8.5 | 5.2 | 6.0 | 1.2 | 5.2 | 23.1 | 27.0 | ND |
| Residential Soil RSL³ | | | | | 15,000 | 7.1 | NE | 23 | 3,100 | 80 | 820 | 390 | 23,000 | Various |
| Industrial Soil RSL³ | | | | | 220,000 | 79 | NE | 350 | 47,000 | 500 | 11,000 | 5,800 | 350,000 | Various |

NOTES:

< denotes analyte not detected at or exceeding the reporting limit listed.

¹Depth in feet below ground surface.

²California Administrative Manual (CAM) Priority Pollutant List (PPL) 17 metals analyzed by U.S. Environmental Protection Agency (EPA) Method 6010B by 3050B; mercury analyzed by EPA Method 7471A. Only detected analytes shown; see lab report for full list of analytes.

³June 2020 (Revised May 2022) Department of Toxic Substances Control (DTSC) Regional Screening Levels (RSLs). If DTSC RSLs do not exist, November 2022 EPA RSLs were used and noted in blue text.

Farallon = Farallon Consulting, LLC

ND = not detected at or above the laboratory reporting limit

RSL = Regional Screening Level

**Table 5
Cumulative Summary of Volatile Organic Compounds in Soil Gas
5355 East Airport Road
Ontario, California
Farallon PN: 1071-080-004**

| Sample Location | Sampled By | Sample Identification | Sample Depth (feet) ¹ | Sample Date | Analytical Results (micrograms per cubic meter) ² | | | | | | | | | | | | | Other VOCs | Tracer |
|--|------------|-----------------------|----------------------------------|-------------|--|------------|----------------|-------------------------------------|--------------------------------------|--------------|---------------|---------------|-------------------------|------------------|---------------|-----------------------|---------------|---------------|--------|
| | | | | | PCE | TCE | Cyclohexane | Trichloro-fluoro-methane (Freon 11) | Dichloro difluoro-methane (Freon 12) | Ethylbenzene | Toluene | Total Xylenes | 1,2,4-Trimethyl-benzene | Carbon Disulfide | TPH-g | Methane | | | |
| Subslab Soil Gas Samples | | | | | | | | | | | | | | | | | | | |
| SS-1 | Farallon | SS-1 | 0.5 | 3/11/2022 | 220 | < 20 | --- | < 40 | < 40 | < 20 | < 20 | < 60 | < 20 | --- | < 5,000 | --- | < 5,000 | ND | |
| SS-2 | Farallon | SS-2 | 0.5 | 3/11/2022 | 194 | < 20 | --- | < 40 | < 40 | < 20 | < 20 | < 60 | < 20 | --- | < 5,000 | --- | < 5,000 | ND | |
| Soil Gas Samples | | | | | | | | | | | | | | | | | | | |
| B3 | Partner | B3-SG | 5.0 | 7/21/2016 | < 350 C | < 270 C | < 170 C | < 290 C | < 250 C | < 220 C | < 190 C | 460 C | < 250 C | < 160 C | --- | --- | ND C | ND | |
| B4 | Partner | B4-SG | 5.0 | 7/21/2016 | < 350 C | < 270 C | < 170 C | < 290 C | < 250 C | 280 C | < 190 C | 1,500 C | < 250 C | < 160 C | --- | --- | ND C | ND | |
| B5 | Partner | B5-SG | 5.0 | 7/21/2016 | 100 | < 5.5 | < 3.5 | < 5.7 | < 5.0 | < 4.4 | < 3.8 | 12 | < 5.0 | < 3.2 | --- | --- | ND | ND | |
| B6 | Partner | B6-SG | 5.0 | 7/21/2016 | 68 | 26 | < 3.5 | < 5.7 | < 5.0 | < 4.4 | 4.0 | 23.6 | < 5.0 | < 3.2 | --- | --- | ND | ND | |
| B7 | Partner | B7-SG | 5.0 | 7/21/2016 | < 6.9 | < 5.5 | < 3.5 | < 5.7 | < 5.0 | 11 | 4.9 | 92 | < 5.0 | < 3.2 | --- | --- | ND | ND | |
| B8 | Partner | B8-SG | 5.0 | 7/21/2016 | 44 | 13 | < 3.5 | < 5.7 | < 5.0 | 21 | 13 | 178 | < 5.0 | < 3.2 | --- | --- | ND | ND | |
| SV-13 | Partner | SV-13-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-14 | Partner | SV-14-4' | 4.0 | 7/29/2016 | 230 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-15 | Partner | SV-15-5' | 5.0 | 7/29/2016 | 120 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-16 | Partner | SV-16-4' | 4.0 | 7/29/2016 | 180 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-17 | Partner | SV-17-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-18 | Partner | SV-18-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-19 | Partner | SV-19-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-20 | Partner | SV-20-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-21 | Partner | SV-21-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-22 | Partner | SV-22-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-23 | Partner | SV-23-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-24 | Partner | SV-24-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-25 | Partner | SV-25-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SV-26 | Partner | SV-26-5' | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| | Partner | SV-26-5' Dup | 5.0 | 7/29/2016 | < 100 | < 100 | < 1,000 | < 1,000 | < 1,000 | < 400 | < 1,000 | < 2,000 | --- | --- | --- | --- | ND | ND | |
| SVP-1 | Farallon | SVP-1-4' | 4.0 | 3/11/2022 | 31 | < 20 | --- | < 40 | < 40 | < 20 | 21 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND | |
| | Farallon | SVP-1-10' | 10.0 | 3/11/2022 | 157 | < 20 | --- | < 40 | < 40 | < 20 | 21 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND | |
| SVP-2 | Farallon | SVP-2-4' | 4.0 | 3/11/2022 | 27 | < 20 | --- | < 40 | < 40 | < 20 | 34 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND | |
| SVP-3 | Farallon | SVP-3-4' | 4.0 | 3/11/2022 | < 20 | < 20 | --- | < 40 | < 40 | < 20 | 78 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND | |
| | Farallon | SVP-3-4'REP | 4.0 | 3/11/2022 | < 20 | < 20 | --- | < 40 | < 40 | < 20 | 45 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND | |
| SVP-4 | Farallon | SVP-4-4' | 4.0 | 3/11/2022 | 62 | < 20 | --- | < 40 | < 40 | < 20 | 80 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND | |
| | Farallon | SVP-4-4'REP | 4.0 | 3/11/2022 | 57 | < 20 | --- | < 40 | < 40 | < 20 | 46 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND | |
| Calculated Industrial SGSL with 0.03 Attenuation Factor³ | | | | | 67 | 100 | 870,000 | 180,000 | 15,000 | 160 | 43,000 | 15,000 | 8,700 | 100,000 | 83,000 | 5%⁴ | Varies | Varies | |

Table 5
Cumulative Summary of Volatile Organic Compounds in Soil Gas
5355 East Airport Road
Ontario, California
Farallon PN: 1071-080-004

| Sample Location | Sampled By | Sample Identification | Sample Depth (feet) ¹ | Sample Date | Analytical Results (micrograms per cubic meter) ² | | | | | | | | | | | | | |
|--|------------|-----------------------|----------------------------------|-------------|--|------------|----------------|-------------------------------------|--------------------------------------|--------------|---------------|---------------|-------------------------|------------------|---------------|-----------------------|---------------|---------------|
| | | | | | PCE | TCE | Cyclohexane | Trichloro-fluoro-methane (Freon 11) | Dichloro difluoro-methane (Freon 12) | Ethylbenzene | Toluene | Total Xylenes | 1,2,4-Trimethyl-benzene | Carbon Disulfide | TPH-g | Methane | Other VOCs | Tracer |
| SVP-5 | Farallon | SVP-5-4' | 4.0 | 3/11/2022 | 70 | < 20 | --- | < 40 | < 40 | < 20 | 83 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND |
| | Farallon | SVP-5-10' | 10.0 | 3/11/2022 | 234 | < 20 | --- | < 40 | < 40 | < 20 | < 20 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND |
| SVP-6 | Farallon | SVP-6-4' | 4.0 | 3/11/2022 | 97 | < 20 | --- | < 40 | < 40 | < 20 | 106 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND |
| | Farallon | SVP-6-8' | 8.0 | 3/11/2022 | 34 | < 20 | --- | < 40 | < 40 | < 20 | 65 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND |
| SVP-7 | Farallon | SVP-7-4' | 4.0 | 3/11/2022 | 247 | < 20 | --- | < 40 | < 40 | < 20 | 91 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND |
| SVP-8 | Farallon | SVP-8-4' | 4.0 | 3/11/2022 | 232 | < 20 | --- | < 40 | < 40 | < 20 | 89 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND |
| SVP-9 | Farallon | SVP-9-4' | 4.0 | 3/11/2022 | 24 | < 20 | --- | < 40 | < 40 | < 20 | 87 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND |
| SVP-10 | Farallon | SVP-10-4' | 4.0 | 3/11/2022 | 31 | < 20 | --- | < 40 | < 40 | < 20 | 60 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND |
| | Farallon | SVP-10-8' | 8.0 | 3/11/2022 | 63 | < 20 | --- | < 40 | 60 | < 20 | 47 | < 60 | < 20 | --- | < 5,000 | --- | ND | ND |
| SVP-11 | Farallon | SVP-11-4 | 4.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 50 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-11-10 | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 50 | < 25 | < 250 | --- | --- | ND | ND |
| SVP-12 | Farallon | SVP-12-4 | 4.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 50 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-12-10 | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| SVP-13 | Farallon | SVP-13-4 | 4.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-13-10 | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| SVP-14 | Farallon | SVP-14-4 | 4.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-14-10 | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| SVP-15 | Farallon | SVP-15-4 | 4.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-15-10 | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| SVP-16 | Farallon | SVP-16-4 | 4.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | 50 | < 25 | 90 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-16-10 | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | 30 | < 25 | 90 | < 25 | < 250 | --- | --- | ND | ND |
| SVP-17 | Farallon | SVP-17-4 | 4.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-17-10 | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| SVP-18 | Farallon | SVP-18-4 | 4.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-18-10 | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-18-10-DUP | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| Calculated Industrial SGSL with 0.03 Attenuation Factor³ | | | | | 67 | 100 | 870,000 | 180,000 | 15,000 | 160 | 43,000 | 15,000 | 8,700 | 100,000 | 83,000 | 5%⁴ | Varies | Varies |

**Table 5
Cumulative Summary of Volatile Organic Compounds in Soil Gas
5355 East Airport Road
Ontario, California
Farallon PN: 1071-080-004**

| Sample Location | Sampled By | Sample Identification | Sample Depth (feet) ¹ | Sample Date | Analytical Results (micrograms per cubic meter) ² | | | | | | | | | | | | | |
|--|------------|-----------------------|----------------------------------|-------------|--|------------|----------------|-------------------------------------|--------------------------------------|--------------|---------------|---------------|-------------------------|------------------|---------------|-----------------------|---------------|---------------|
| | | | | | PCE | TCE | Cyclohexane | Trichloro-fluoro-methane (Freon 11) | Dichloro difluoro-methane (Freon 12) | Ethylbenzene | Toluene | Total Xylenes | 1,2,4-Trimethyl-benzene | Carbon Disulfide | TPH-g | Methane | Other VOCs | Tracer |
| SVP-19 | Farallon | SVP-19-4 | 4.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| | Farallon | SVP-19-10 | 10.0 | 9/20/2022 | < 25 | < 25 | --- | < 25 | < 25 | < 25 | < 25 | < 75 | < 25 | < 250 | --- | --- | ND | ND |
| Calculated Industrial SGSL with 0.03 Attenuation Factor³ | | | | | 67 | 100 | 870,000 | 180,000 | 15,000 | 160 | 43,000 | 15,000 | 8,700 | 100,000 | 83,000 | 5%⁴ | Varies | Varies |

NOTES:

Results in **bold** denote concentrations detected at or above the laboratory reporting limit. Results in **bold** and highlighted **yellow** denote concentrations exceeding applicable SGSLs for the current property use (industrial/commercial).

< denotes analyte not detected at or exceeding the reporting limit listed.

--- denotes sample not analyzed or not applicable.

¹ Depth in feet below ground surface.

² Only detected VOCs shown in table; see lab reports for full list of analytes. Analyzed by EPA Methods 8260B/8260B-Modified (3/11/2022, 7/29/2016 (Modified), and 9/20/2022) or TO-15 (7/21/2016), unless otherwise noted.

³ Except as noted (see Footnote 4), Calculated soil gas screening levels (SGSLs) were derived by dividing the May 2022 Department of Toxic Substances Control (DTSC) screening levels (shown in black) or November 2022 U.S. Environmental Protection Agency (EPA) Regional Screening Levels (shown in blue) for VOCs, and 2019 SFBWQCB Environmental Screening Levels (ESLs) for TPH-g (shown in green) for indoor air by the noted attenuation factor.

⁴ Methane was compared against a Lower Explosive Limit of 5% as measured by a hand-held GemTech 5000 Flame Ionization Detector

C = sample was analyzed via TO-14 due to high concentration of analytes

Farallon = Farallon Consulting, LLC

ND = not detected at or above the laboratory reporting limit

Partner = Partner Engineering and Science, Inc.

PCE = tetrachloroethene

SGSL = soil gas screening level

TCE = trichloroethene

TPH-g = total petroleum hydrocarbons, gasoline range

**APPENDIX A
BORING LOGS**

ADDITIONAL SUBSURFACE INVESTIGATION REPORT
5355 East Airport Drive
Ontario, California

Farallon PN: 1071-080 (Task 2)



Log of Boring: SVP-11

| | | |
|--------------------------------------|--|--|
| Client: Prologis Inc | Date/Time Started: 9/16/22 | Depth to Water ATD (ft bgs): NE |
| Project: 5355 Airport Drive | Date/Time Completed: 9/16/22 | Boring Diameter (in): 3.0 |
| Location: Ontario, California | Drilling Company: ABC Liovin | Total Boring Depth (ft bgs): 11.0 |
| Farallon PN: 1071-080 | Drilling Method: Direct Push | Constructed Well Depth (ft bgs): NA |
| Logged By: Nate Montoy | Drilling Equipment: Hand Auger; Geoprobe 6600 | |
| Reviewed By: Kathy Lehnus | Drilling Operator: Chris K | |
| | Sampler Type: Acetate sleeve | |

| Depth (ft bgs) | Sample Interval | Lithologic Description | USCS | USCS Graphic | % Recovery | PID (ppmv) | Sample ID | Sample Analyzed | Boring/Well Construction Details |
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|

| | | | | | | | | | |
|---|---|----|--|--|-----|--|-------------|--|---|
| 0 | 0.0-0.5': Gravel road base. Hand auger to 6.0' bgs to clear for utilities. | GW | | | | | | | Concrete |
| | 0.5-11.0': Silty fine SAND (SM) with trace medium sand and gravel, brown (10YR 4/3), estimated loose, moist, no odor. | SM | | | 0.9 | | | | Hydrated #8 Bentonite |
| | 4.0': Cobbles. | SM | | | | | SVP-11-4.0 | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe Dry #8 Bentonite |
| | 6.0': Becomes dark olive brown (2.5YR 3/3). | SM | | | 0.0 | | | | Hydrated #8 Bentonite |
| | 9.0': Becomes dark yellowish-brown (10YR 4/4), estimated dense. | SM | | | 100 | | | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe Dry #8 Bentonite |
| | 11.0': End of Boring. | | | | | | SVP-11-10.0 | | |

Well Construction Information

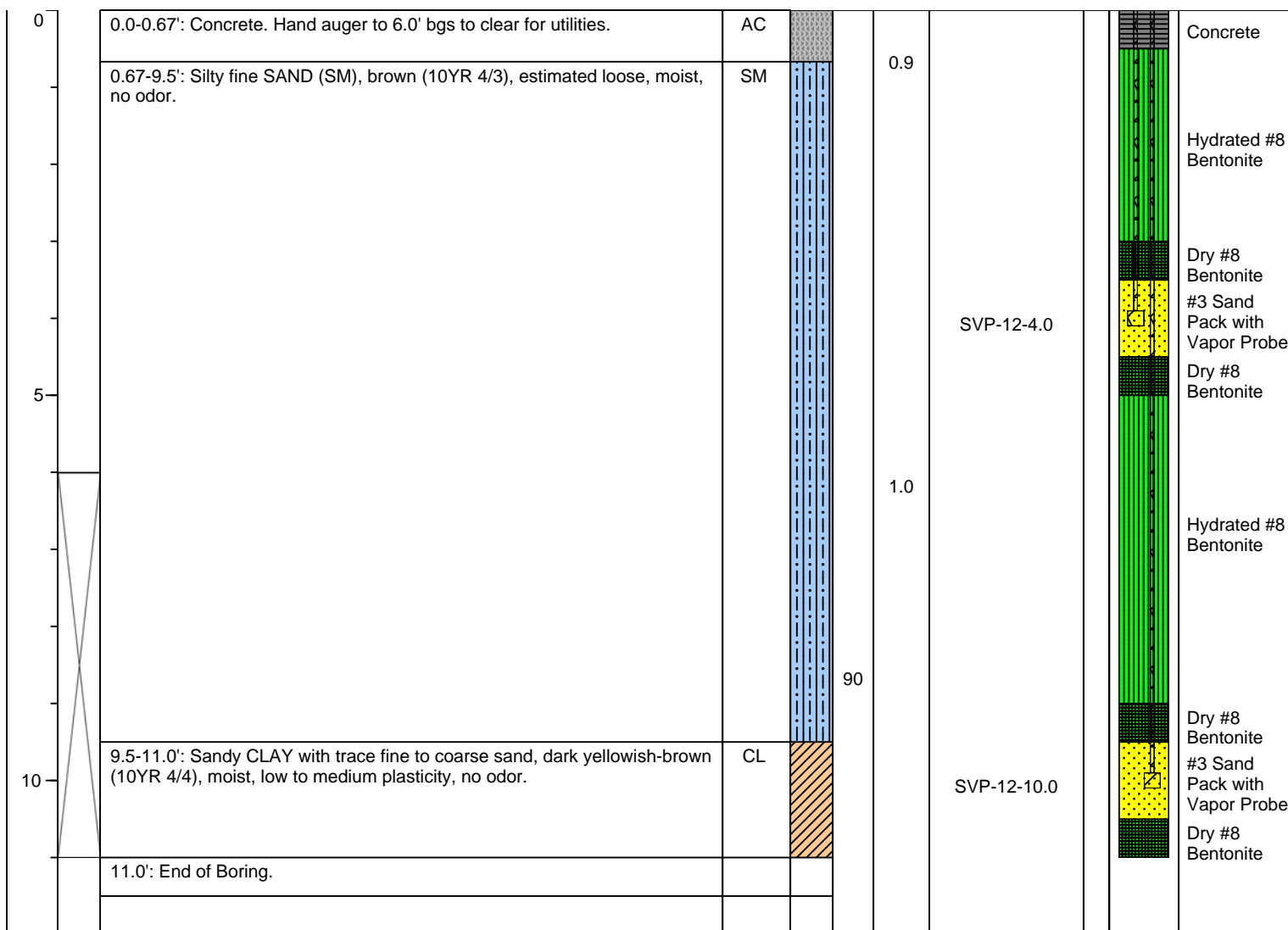
| | | | | | |
|------------------------------------|--------------|----------------------------|----|---------------------------------------|----|
| Monument Type: | NA | Filter Pack: | NA | Ground Surface Elevation (ft): | NA |
| Casing Diameter (in): | 1/4" Nylaflo | Surface Seal: | NA | Top of Casing Elevation (ft): | NA |
| Screen Slot Size (in): | NA | Annular Seal: | NA | Surveyed Location: X: | NA |
| Screened Interval (ft bgs): | 4.0 and 10.0 | Boring Abandonment: | NA | Surveyed Location: Y: | NA |
| | | | | Unique Well ID: | NA |



Log of Boring: SVP-12

| | | |
|--------------------------------------|--|--|
| Client: Prologis Inc | Date/Time Started: 9/16/22 | Depth to Water ATD (ft bgs): NE |
| Project: 5355 Airport Drive | Date/Time Completed: 9/16/22 | Boring Diameter (in): 3.0 |
| Location: Ontario, California | Drilling Company: ABC Liovin | Total Boring Depth (ft bgs): 11.0 |
| Farallon PN: 1071-080 | Drilling Method: Direct Push | Constructed Well Depth (ft bgs): NA |
| Logged By: Nate Montoy | Drilling Equipment: Hand Auger; Geoprobe 6600 | |
| Reviewed By: Kathy Lehnus | Drilling Operator: Chris K | |
| | Sampler Type: Acetate sleeve | |

| Depth (ft bgs) | Sample Interval | Lithologic Description | USCS | USCS Graphic | % Recovery | PID (ppmv) | Sample ID | Sample Analyzed | Boring/Well Construction Details |
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|



Well Construction Information

| | | |
|---|-------------------------------|--|
| Monument Type: NA | Filter Pack: NA | Ground Surface Elevation (ft): NA |
| Casing Diameter (in): 1/4" Nylaflow | Surface Seal: NA | Top of Casing Elevation (ft): NA |
| Screen Slot Size (in): NA | Annular Seal: NA | Surveyed Location: X: NA Y: NA |
| Screened Interval (ft bgs): 4.0 and 10.0 | Boring Abandonment: NA | Unique Well ID: NA |



Log of Boring: SVP-13

| | | |
|--------------------------------------|--|--|
| Client: Prologis Inc | Date/Time Started: 9/16/22 | Depth to Water ATD (ft bgs): NE |
| Project: 5355 Airport Drive | Date/Time Completed: 9/16/22 | Boring Diameter (in): 3.0 |
| Location: Ontario, California | Drilling Company: ABC Liovin | Total Boring Depth (ft bgs): 11.0 |
| Farallon PN: 1071-080 | Drilling Method: Direct Push | Constructed Well Depth (ft bgs): NA |
| Logged By: Nate Montoy | Drilling Equipment: Hand Auger; Geoprobe 6600 | |
| Reviewed By: Kathy Lehnus | Drilling Operator: Chris K | |
| | Sampler Type: Acetate sleeve | |

| Depth (ft bgs) | Sample Interval | Lithologic Description | USCS | USCS Graphic | % Recovery | PID (ppmv) | Sample ID | Sample Analyzed | Boring/Well Construction Details |
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|

| | | | | | | | | | |
|----|-----------|---|----|--|----|-----|-------------|--|---|
| 0 | 0.0-0.5' | Gravel road base. Hand auger to 6.0' bgs to clear for utilities. | GW | | | | | | Concrete |
| | 0.5-8.0' | Silty Fine SAND with trace gravel, brown (10YR 4/3), estimated loose, moist, no odor. | SM | | | 0.8 | | | Hydrated #8 Bentonite |
| | | | | | | | SVP-13-4.0 | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe Dry #8 Bentonite |
| 5 | | | | | | 1.2 | | | Hydrated #8 Bentonite |
| | 8.0-11.0' | Becomes brown (10YR 5/3) with trace medium sand, moist, estimated dense, no odor. | SM | | | | | | Dry #8 Bentonite |
| | | | | | 50 | | SVP-13-10.0 | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe Dry #8 Bentonite |
| 10 | | | | | | | | | |
| | 11.0' | End of Boring. | | | | | | | |

Well Construction Information

| | | | | | |
|------------------------------------|---------------|----------------------------|----|---------------------------------------|----|
| Monument Type: | NA | Filter Pack: | NA | Ground Surface Elevation (ft): | NA |
| Casing Diameter (in): | 1/4" Nylaflow | Surface Seal: | NA | Top of Casing Elevation (ft): | NA |
| Screen Slot Size (in): | NA | Annular Seal: | NA | Surveyed Location: X: | NA |
| Screened Interval (ft bgs): | 4.0 and 10.0 | Boring Abandonment: | NA | Y: | NA |
| | | | | Unique Well ID: | NA |



Log of Boring: SVP-14

| | | |
|--------------------------------------|--|--|
| Client: Prologis Inc | Date/Time Started: 9/16/22 | Depth to Water ATD (ft bgs): NE |
| Project: 5355 Airport Drive | Date/Time Completed: 9/16/22 | Boring Diameter (in): 3.0 |
| Location: Ontario, California | Drilling Company: ABC Liovin | Total Boring Depth (ft bgs): 11.0 |
| Farallon PN: 1071-080 | Drilling Method: Direct Push | Constructed Well Depth (ft bgs): NA |
| Logged By: Nate Montoy | Drilling Equipment: Hand Auger; Geoprobe 6600 | |
| Reviewed By: Kathy Lehnus | Drilling Operator: Chris K | |
| | Sampler Type: Acetate sleeve | |

| Depth (ft bgs) | Sample Interval | Lithologic Description | USCS | USCS Graphic | % Recovery | PID (ppmv) | Sample ID | Sample Analyzed | Boring/Well Construction Details |
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|

| | | | | | | | | | |
|----|------------|--|----|--|----|-----|-------------|--|-------------------------------|
| 0 | 0.0-0.5': | Concrete. Hand auger to 6.0' bgs to clear for utilities. | AC | | | | | | Concrete |
| | 0.5-5.5': | Silty fine SAND (SM) with trace fine gravel, dark brown (10YR 3/3), estimated loose, moist, no odor. | SM | | | 1.4 | | | Hydrated #8 Bentonite |
| | 3.0': | Becomes dark yellow-brown (10YR 4/4) | SM | | | | | | Dry #8 Bentonite |
| | 4.0': | Trace clay | SM | | | | SVP-14-4.0 | | #3 Sand Pack with Vapor Probe |
| 5 | | | | | | | | | Dry #8 Bentonite |
| | 5.5-11.0': | Clayey SAND (SC) with fine sand and trace coarse sand, dark yellow-brown (10YR 4/4), moist, estimated medium dense, no odor. | SC | | | 0.0 | | | Hydrated #8 Bentonite |
| | 8.0': | with medium sand with cobbles. | SC | | | | | | |
| 10 | | | | | | | | | Dry #8 Bentonite |
| | 10.0': | with coarse sand and trace coarse gravel. | SC | | 80 | | SVP-14-10.0 | | #3 Sand Pack with Vapor Probe |
| | 11.0': | End of Boring. | | | | | | | Dry #8 Bentonite |

Well Construction Information

| | | | | | |
|------------------------------------|---------------|----------------------------|----|---------------------------------------|----|
| Monument Type: | NA | Filter Pack: | NA | Ground Surface Elevation (ft): | NA |
| Casing Diameter (in): | 1/4" Nylaflow | Surface Seal: | NA | Top of Casing Elevation (ft): | NA |
| Screen Slot Size (in): | NA | Annular Seal: | NA | Surveyed Location: X: | NA |
| Screened Interval (ft bgs): | 4.0 and 10.0 | Boring Abandonment: | NA | Surveyed Location: Y: | NA |
| | | | | Unique Well ID: | NA |



Log of Boring: SVP-15

| | | |
|--------------------------------------|--|--|
| Client: Prologis Inc | Date/Time Started: 9/16/22 | Depth to Water ATD (ft bgs): NE |
| Project: 5355 Airport Drive | Date/Time Completed: 9/16/22 | Boring Diameter (in): 3.0 |
| Location: Ontario, California | Drilling Company: ABC Liovin | Total Boring Depth (ft bgs): 11.0 |
| Farallon PN: 1071-080 | Drilling Method: Direct Push | Constructed Well Depth (ft bgs): NA |
| Logged By: Nate Montoy | Drilling Equipment: Hand Auger; Geoprobe 6600 | |
| Reviewed By: Kathy Lehnus | Drilling Operator: Chris K | |
| | Sampler Type: Acetate sleeve | |

| Depth (ft bgs) | Sample Interval | Lithologic Description | USCS | USCS Graphic | % Recovery | PID (ppmv) | Sample ID | Sample Analyzed | Boring/Well Construction Details |
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|



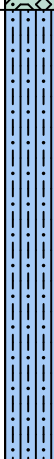

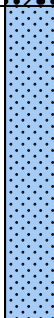

| | | | | | | | | | |
|---|--|----|--|----|-----|--|-------------|--|---|
| 0 | 0.0-0.42': Asphalt. Hand auger to 6.0' bgs to clear for utilities. | AC | | | | | | | Concrete |
| | 0.42-3.0': Silty SAND (SM) with fine sand and small and large subangular gravel, dark yellowish-brown (10YR 4/4), estimated loose, moist, no odor. | SM | | | 0.3 | | | | Hydrated #8 Bentonite |
| | 3.0': No gravel. | SM | | | | | SVP-15-4.0 | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe |
| | 5.0': Trace fine gravel. | SM | | | | | | | Dry #8 Bentonite |
| | 7.0-10.0': Medium SAND (SP) with trace coarse sand, brown (10YR 5/3), moist, estimated loose, no odor. | SP | | | 0.1 | | | | Hydrated #8 Bentonite |
| | 10.0': Becomes coarse SAND with trace fine and coarse gravel. | SP | | 80 | | | SVP-15-10.0 | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe |
| | 11.0': End of Boring. | | | | | | | | Dry #8 Bentonite |

Well Construction Information

| | | |
|---|-------------------------------|--|
| Monument Type: NA | Filter Pack: NA | Ground Surface Elevation (ft): NA |
| Casing Diameter (in): 1/4" Nylaflow | Surface Seal: NA | Top of Casing Elevation (ft): NA |
| Screen Slot Size (in): NA | Annular Seal: NA | Surveyed Location: X: NA Y: NA |
| Screened Interval (ft bgs): 4.0 and 10.0 | Boring Abandonment: NA | Unique Well ID: NA |

| | | |
|--------------------------------------|--|--|
| Client: Prologis Inc | Date/Time Started: 9/16/22 | Depth to Water ATD (ft bgs): NE |
| Project: 5355 Airport Drive | Date/Time Completed: 9/16/22 | Boring Diameter (in): 3.0 |
| Location: Ontario, California | Drilling Company: ABC Liovin | Total Boring Depth (ft bgs): 11.0 |
| Farallon PN: 1071-080 | Drilling Method: Direct Push | Constructed Well Depth (ft bgs): NA |
| Logged By: Nate Montoy | Drilling Equipment: Hand Auger; Geoprobe 6600 | |
| Reviewed By: Kathy Lehnus | Drilling Operator: Chris K | |
| | Sampler Type: Acetate sleeve | |

| Depth (ft bgs) | Sample Interval | Lithologic Description | USCS | USCS Graphic | % Recovery | PID (ppmv) | Sample ID | Sample Analyzed | Boring/Well Construction Details |
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|

| | | | | | | | | | |
|----|---|----|--|--|----|-----|-------------|--|-------------------------------|
| 0 | 0.0-0.42': Asphalt. | AC |  | | | | | | Concrete |
| | 0.42-1.0': Gravel road base. Hand auger to 6.0' bgs to clear for utilities. | GW |  | | | 0.9 | | | |
| | 1.0-6.0': Silty fine SAND (SM), dark brown (10YR 3/3), estimated loose, moist, no odor. | SM |  | | | | | | Hydrated #8 Bentonite |
| 5 | 5.0': Trace clay | | | | | | | | Dry #8 Bentonite |
| | 6.0-7.0': Clayey fine SAND (SC), very dark grayish-brown (10YR 3/2), estimated dense, moist, no odor. | SC |  | | | 0.1 | | | Hydrated #8 Bentonite |
| | 7.0-10.5': Fine SAND (SP), dark yellowish-brown (10YR 3/4), estimated loose, moist, no odor. | SP |  | | | | | | |
| | 9.5': Becomes coarse SAND (SP), grayish-brown (10YR 5/2) | | | | 75 | | | | |
| 10 | 10.5-11.0': Sandy CLAY with trace fine to coarse sand, dark yellowish-brown (10YR 4/4), moist, low to medium plasticity, no odor. | CL |  | | | | | | Dry #8 Bentonite |
| | 11.0': End of Boring. | | | | | | | | |
| | | | | | | | SVP-16-4.0 | | #3 Sand Pack with Vapor Probe |
| | | | | | | | SVP-16-10.0 | | #3 Sand Pack with Vapor Probe |

Well Construction Information

| | | | | | |
|------------------------------------|--------------|----------------------------|----|---------------------------------------|----|
| Monument Type: | NA | Filter Pack: | NA | Ground Surface Elevation (ft): | NA |
| Casing Diameter (in): | 1/4" Nylaflo | Surface Seal: | NA | Top of Casing Elevation (ft): | NA |
| Screen Slot Size (in): | NA | Annular Seal: | NA | Surveyed Location: X: | NA |
| Screened Interval (ft bgs): | 4.0 and 10.0 | Boring Abandonment: | NA | Y: | NA |
| | | | | Unique Well ID: | NA |



Log of Boring: SVP-17

| | | |
|--------------------------------------|--|--|
| Client: Prologis Inc | Date/Time Started: 9/16/22 | Depth to Water ATD (ft bgs): NE |
| Project: 5355 Airport Drive | Date/Time Completed: 9/16/22 | Boring Diameter (in): 3.0 |
| Location: Ontario, California | Drilling Company: ABC Liovin | Total Boring Depth (ft bgs): 11.0 |
| Farallon PN: 1071-080 | Drilling Method: Direct Push | Constructed Well Depth (ft bgs): NA |
| Logged By: Nate Montoy | Drilling Equipment: Hand Auger; Geoprobe 6600 | |
| Reviewed By: Kathy Lehnus | Drilling Operator: Chris K | |
| | Sampler Type: Acetate sleeve | |

| Depth (ft bgs) | Sample Interval | Lithologic Description | USCS | USCS Graphic | % Recovery | PID (ppmv) | Sample ID | Sample Analyzed | Boring/Well Construction Details |
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|

| | | | | | | | | | |
|----|-----------|--|----|--|--|-----|-------------|--|---|
| 0 | 0.0-0.5' | Concrete. Hand auger to 6.0' bgs to clear for utilities. | AC | | | | | | Concrete |
| | 0.5-4.5' | Silty medium SAND (SM) with trace fine to coarse gravel, dark brown (10YR 3/3), estimated loose, moist, no odor. | SM | | | 0.1 | | | Hydrated #8 Bentonite |
| | 4.5-11.0' | Coarse SAND (SP) with trace medium sand and fine to coarse subangular gravel, grayish-brown (10YR 5/2), estimated loose, moist, no odor. | SP | | | 0.1 | SVP-17-4.0 | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe Dry #8 Bentonite |
| 5 | | | | | | | | | Hydrated #8 Bentonite |
| 10 | 10.0' | Cobbles | | | | 80 | SVP-17-10.0 | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe Dry #8 Bentonite |
| | 11.0' | End of Boring. | | | | | | | |

Well Construction Information

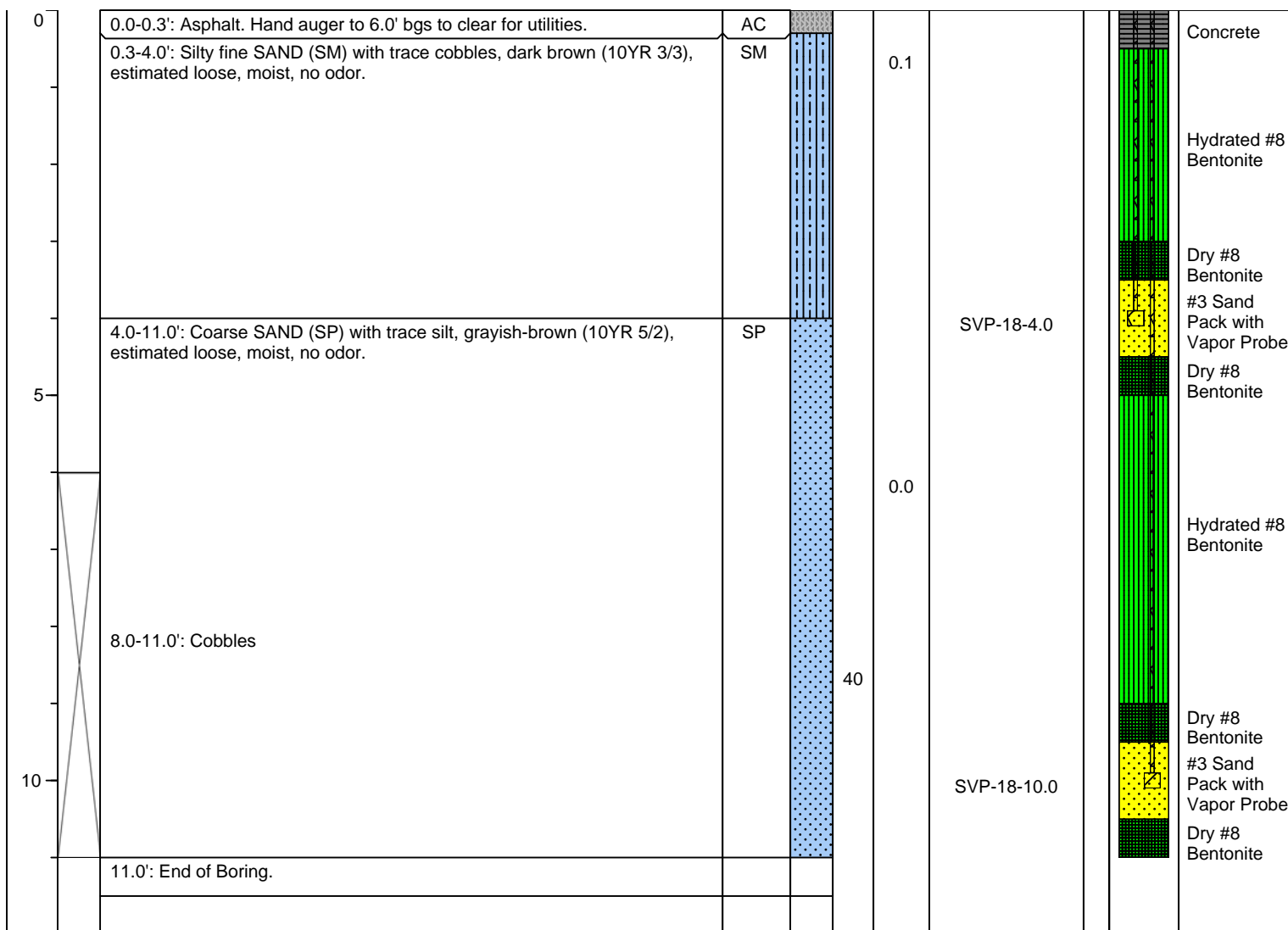
| | | |
|---|-------------------------------|--|
| Monument Type: NA | Filter Pack: NA | Ground Surface Elevation (ft): NA |
| Casing Diameter (in): 1/4" Nylaflow | Surface Seal: NA | Top of Casing Elevation (ft): NA |
| Screen Slot Size (in): NA | Annular Seal: NA | Surveyed Location: X: NA Y: NA |
| Screened Interval (ft bgs): 4.0 and 10.0 | Boring Abandonment: NA | Unique Well ID: NA |



Log of Boring: SVP-18

| | | |
|--------------------------------------|--|--|
| Client: Prologis Inc | Date/Time Started: 9/16/22 | Depth to Water ATD (ft bgs): NE |
| Project: 5355 Airport Drive | Date/Time Completed: 9/16/22 | Boring Diameter (in): 3.0 |
| Location: Ontario, California | Drilling Company: ABC Liovin | Total Boring Depth (ft bgs): 11.0 |
| Farallon PN: 1071-080 | Drilling Method: Direct Push | Constructed Well Depth (ft bgs): NA |
| Logged By: Nate Montoy | Drilling Equipment: Hand Auger; Geoprobe 6600 | |
| Reviewed By: Kathy Lehnus | Drilling Operator: Chris K | |
| | Sampler Type: Acetate sleeve | |

| Depth (ft bgs) | Sample Interval | Lithologic Description | USCS | USCS Graphic | % Recovery | PID (ppmv) | Sample ID | Sample Analyzed | Boring/Well Construction Details |
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|



Well Construction Information

| | | |
|---|-------------------------------|--|
| Monument Type: NA | Filter Pack: NA | Ground Surface Elevation (ft): NA |
| Casing Diameter (in): 1/4" Nylaflow | Surface Seal: NA | Top of Casing Elevation (ft): NA |
| Screen Slot Size (in): NA | Annular Seal: NA | Surveyed Location: X: NA Y: NA |
| Screened Interval (ft bgs): 4.0 and 10.0 | Boring Abandonment: NA | Unique Well ID: NA |



Log of Boring: SVP-19

| | | |
|--------------------------------------|--|--|
| Client: Prologis Inc | Date/Time Started: 9/16/22 | Depth to Water ATD (ft bgs): NE |
| Project: 5355 Airport Drive | Date/Time Completed: 9/16/22 | Boring Diameter (in): 3.0 |
| Location: Ontario, California | Drilling Company: ABC Liovin | Total Boring Depth (ft bgs): 11.0 |
| Farallon PN: 1071-080 | Drilling Method: Direct Push | Constructed Well Depth (ft bgs): NA |
| Logged By: Nate Montoy | Drilling Equipment: Hand Auger; Geoprobe 6600 | |
| Reviewed By: Kathy Lehnus | Drilling Operator: Chris K | |
| | Sampler Type: Acetate sleeve | |

| Depth (ft bgs) | Sample Interval | Lithologic Description | USCS | USCS Graphic | % Recovery | PID (ppmv) | Sample ID | Sample Analyzed | Boring/Well Construction Details |
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|
|----------------|-----------------|------------------------|------|--------------|------------|------------|-----------|-----------------|----------------------------------|

| | | | | | | | | | |
|----|-----------|---|----|--|--|-----|-------------|--|---|
| 0 | 0.0-0.3' | Asphalt. Hand auger to 6.0' bgs to clear for utilities. | AC | | | | | | Concrete |
| | 0.3-4.0' | Silty fine SAND (SM) with trace fine and coarse gravel, dark brown (10YR 3/3), estimated loose, moist, no odor. | SM | | | 0.3 | | | Hydrated #8 Bentonite |
| | 4.0-5.5' | Medium SAND (SP) with trace coarse sand, grayish-brown (10YR 5/2), estimated loose, moist, no odor. | SP | | | | SVP-19-4.0 | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe Dry #8 Bentonite |
| 5 | 5.5-7.0' | Clayey fine SAND (SC), very dark grayish-brown (10YR 3/2), estimated medium dense, moist, no odor. | SC | | | 0.1 | | | Hydrated #8 Bentonite |
| | 7.0-11.0' | Silty fine SAND (SM) with trace medium sand, brown (10YR 4/3), esimated loose, moist, no odor. | SM | | | 50 | | | Dry #8 Bentonite #3 Sand Pack with Vapor Probe Dry #8 Bentonite |
| 10 | 11.0' | End of Boring. | | | | | SVP-19-10.0 | | |

Well Construction Information

| | | |
|---|-------------------------------|--|
| Monument Type: NA | Filter Pack: NA | Ground Surface Elevation (ft): NA |
| Casing Diameter (in): 1/4" Nylaflow | Surface Seal: NA | Top of Casing Elevation (ft): NA |
| Screen Slot Size (in): NA | Annular Seal: NA | Surveyed Location: X: NA Y: NA |
| Screened Interval (ft bgs): 4.0 and 10.0 | Boring Abandonment: NA | Unique Well ID: NA |

APPENDIX B
LABORATORY ANALYTICAL REPORTS

ADDITIONAL SUBSURFACE INVESTIGATION REPORT
5355 East Airport Drive
Ontario, California

Farallon PN: 1071-080 (Task 2)

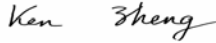


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CASE NARRATIVE

| | |
|--|--|
| Authorized Signature Name / Title (print) | Ken Zheng, President |
| Signature / Date |  Ken Zheng, President 09/23/2022 17:11:44 |
| Laboratory Job No. (Certificate of Analysis No.) | 2209-00150 |
| Project Name / No. | 5355 E. Airport Dr., Ontario, CA 91761 1071-080-002 |
| Dates Sampled (from/to) | 09/20/22 To 09/20/22 |
| Dates Received (from/to) | 09/20/22 To 09/20/22 |
| Dates Reported (from/to) | 09/23/22 To 9/23/2022 |
| Chains of Custody Received | Yes |

Comments:

Subcontracting

Organic Analyses
No analyses sub-contracted

Other Analyses
No analyses sub-contracted

Sample Condition(s)

All samples intact



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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC

BRENDEN TAYLOR

27 MAUCHLY

SUITE 213

IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22

Date Received 09/20/22

Invoice No. 95963

Cust # F079

Permit Number

Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 001 SVP-13-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 7:49 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC

BRENDEN TAYLOR

27 MAUCHLY

SUITE 213

IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22

Date Received 09/20/22

Invoice No. 95963

Cust # F079

Permit Number

Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 001 SVP-13-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 7:49 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|--------|--------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 001 SVP-13-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 7:49 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 102 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 97 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 88 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

| | | | | | | | | | | | | | |
|--------------------------------|---------|--------|-------|------|--------|-------|-----|-------|------|--------------------------------------|----------|----|--|
| Sample: 002 SVP-13-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 8:13 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 002 SVP-13-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 8:13 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 002 SVP-13-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 8:13 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

Project: 5355 E. Airport Dr., Ontario, CA 91761

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 002 SVP-13-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 8:13 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 105 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 101 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 90 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Sample: 003 SVP-11-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 8:37 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

Project: 5355 E. Airport Dr., Ontario, CA 91761

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 003 SVP-11-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 8:37 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC

BRENDEN TAYLOR

27 MAUCHLY

SUITE 213

IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22

Date Received 09/20/22

Invoice No. 95963

Cust # F079

Permit Number

Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|-----------|----------|--------------------------------------|------|
| Sample: 003 SVP-11-4 | | | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 8:37 | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 100 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 104 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 106 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 004 SVP-11-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:01 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 004 SVP-11-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:01 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
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Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|--------|--------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 004 SVP-11-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:01 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 105 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 107 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 106 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

| | | | | | | | | | | | | | |
|--------------------------------|---------|--------|-------|------|--------|-------|-----|-------|------|--------------------------------------|----------|----|--|
| Sample: 005 SVP-14-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:25 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 005 SVP-14-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:25 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 005 SVP-14-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:25 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 005 SVP-14-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:25 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 103 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 107 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 110 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Sample: 006 SVP-14-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:50 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 006 SVP-14-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:50 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
 27 MAUCHLY
 SUITE 213
 IRVINE, CA 92618

Date Reported 09/23/22
 Date Received 09/20/22
 Invoice No. 95963
 Cust # F079
 Permit Number
 Customer P.O. 1071-080-002

Project: 5355 E. Airport Dr., Ontario, CA 91761

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 006 SVP-14-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:50 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 104 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 108 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 111 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 007 SVP-16-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:13 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

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27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|--------------|---------|-------|-------|-----------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 007 SVP-16-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:13 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | 0.050 | 0.0125 | 0.025 | µg/L | 50 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|--------------|--------|--------|-------|-----------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 007 SVP-16-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:13 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | 0.060 | 0.025 | 0.050 | µg/L | 60 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | 0.030 | 0.0125 | 0.025 | µg/L | 30 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 92 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 106 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 110 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

| | | | | | | | | | | | | | |
|------------------------------|---------|--------|-------|------|--------|-------|-----|-------|------|---------------------------------------|----------|----|--|
| Sample: 008 SVP-16-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:37 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 008 SVP-16-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:37 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|--------------|---------|-------|-------|-----------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 008 SVP-16-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:37 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | 0.030 | 0.0125 | 0.025 | µg/L | 30 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|--------------|---------|--------|-------|-----------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 008 SVP-16-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:37 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| m,p-Xylenes | 0.060 | 0.025 | 0.050 | µg/L | 60 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | 0.030 | 0.0125 | 0.025 | µg/L | 30 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 105 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 109 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 115 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Sample: 009 SVP-18-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:05 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 009 SVP-18-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:05 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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2209-00150

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Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 009 SVP-18-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:05 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 100 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 103 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 109 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

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Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 010 SVP-18-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:29 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|-----------|----------|------|
| Sample: 010 SVP-18-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:29 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | | EPA 8260B | 09/20/22 | IG |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|--------|--------|-------|--------|-------|-----|-------|---------------------------------------|-----------|----------|------|------|
| Sample: 010 SVP-18-10 | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:29 | | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 103 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 108 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 110 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

| | | | | | | | | | | | | | |
|----------------------------------|---------|--------|-------|------|--------|-------|-----|-------|---------------------------------------|-----------|----------|----|--|
| Sample: 011 SVP-18-10-DUP | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:29 | | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|----------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 011 SVP-18-10-DUP | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:29 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|----------------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 011 SVP-18-10-DUP | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:29 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

Project: 5355 E. Airport Dr., Ontario, CA 91761

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|----------------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 011 SVP-18-10-DUP | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 11:29 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 105 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 109 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 109 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Sample: 012 SVP-17-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 12:20 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 012 SVP-17-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 12:20 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 012 SVP-17-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 12:20 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 107 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 109 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 111 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 013 SVP-17-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 12:52 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 013 SVP-17-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 12:52 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|--------|--------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 013 SVP-17-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 12:52 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 104 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 111 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 108 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

| | | | | | | | | | | | | | |
|-----------------------------|---------|--------|-------|------|--------|-------|-----|-------|------|---------------------------------------|----------|----|--|
| Sample: 014 SVP-19-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 13:16 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

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27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 014 SVP-19-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 13:16 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 014 SVP-19-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 13:16 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 014 SVP-19-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 13:16 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 104 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 109 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 110 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Sample: 015 SVP-19-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 13:40 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 015 SVP-19-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 13:40 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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Customer P.O. 1071-080-002

Project: 5355 E. Airport Dr., Ontario, CA 91761

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 015 SVP-19-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 13:40 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 109 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 109 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 108 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 016 SVP-12-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:22 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 016 SVP-12-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:22 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|--------|--------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 016 SVP-12-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:22 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 114 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 105 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 90 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

| | | | | | | | | | | | | | |
|--------------------------------|---------|--------|-------|------|--------|-------|-----|-------|------|--------------------------------------|----------|----|--|
| Sample: 017 SVP-12-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:46 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 017 SVP-12-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:46 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|--------------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|--------------------------------------|----------|------|------|
| Sample: 017 SVP-12-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:46 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 017 SVP-12-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 9:46 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 110 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 104 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 94 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Sample: 018 SVP-15-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:10 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 018 SVP-15-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:10 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|-----------------------------|---------|---------|--------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 018 SVP-15-4 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:10 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 108 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 103 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 91 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|----------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 019 SVP-15-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:34 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
| [VOCs by GCMS] | | | | | | | | | | | | | |
| Acetone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Amyl Methyl Ether (TAME) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Benzene | <0.0060 | 0.006 | 0.025 | µg/L | <6.0 | 6.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromodichloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromoform | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Bromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| t-Butanol (TBA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Butanone (MEK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| sec-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| tert-Butylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Disulfide | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Carbon Tetrachloride | <0.0063 | 0.00625 | 0.013 | µg/L | <6.3 | 6.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloroform | <0.0078 | 0.00775 | 0.025 | µg/L | <7.8 | 7.8 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Chloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Chlorotoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromochloromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromoethane (EDB) | <0.0031 | 0.003125 | 0.025 | µg/L | <3.1 | 3.1 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dibromo-3-Chloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dibromomethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,4-Dichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Dichlorodifluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|---------|-------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 019 SVP-15-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:34 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,2-Dichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2,2-Dichloropropane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| cis-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| trans-1,3-Dichloropropene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Diisopropyl Ether (DiPE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Ethyl-t-Butyl Ether (EtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Hexachlorobutadiene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 2-Hexanone | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Isopropylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Isopropyltoluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methylene Chloride | <0.0125 | 0.0125 | 0.03 | µg/L | <12.5 | 12.5 | 30 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 4-Methyl-2-Pentanone (MIBK) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Methyl-t-butyl Ether (MtBE) | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Naphthalene | <0.0053 | 0.00525 | 0.013 | µg/L | <5.3 | 5.3 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| n-Propylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Styrene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,1,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2,2-Tetrachloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Tetrachloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Toluene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trichlorobenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |

The data and information on this, and other accompanying documents, represent only the sample(s) analyzed and is rendered upon condition that it is not to be reproduced, wholly or in part, for advertising or other purposes without approval from the laboratory.



A & R Laboratories, Inc.

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CERTIFICATE OF ANALYSIS

2209-00150

FARALLON CONSULTING, LLC
BRENDEN TAYLOR
27 MAUCHLY
SUITE 213
IRVINE, CA 92618

Project: 5355 E. Airport Dr., Ontario, CA 91761

Date Reported 09/23/22
Date Received 09/20/22
Invoice No. 95963
Cust # F079
Permit Number
Customer P.O. 1071-080-002

| Analysis | Result | MDL | RL | Units | Result | MDL | RL | Units | Qual | DF | Method | Date | Tech |
|------------------------------|---------|--------|--------|-------|--------|-------|-----|-------|------|---------------------------------------|----------|------|------|
| Sample: 019 SVP-15-10 | | | | | | | | | | Date & Time Sampled: 09/20/22 @ 10:34 | | | |
| Sample Matrix: Air | | | | | | | | | | | | | |
| Purge Volume Sampled: 3 | | | | | | | | | | | | | |
|continued | | | | | | | | | | | | | |
| 1,1,1-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,1,2-Trichloroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichloroethene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,3-Trichloropropane | <0.0050 | 0.005 | 0.025 | µg/L | <5.0 | 5.0 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorofluoromethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Trichlorotrifluoroethane | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,2,4-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| 1,3,5-Trimethylbenzene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| Vinyl Chloride | <0.0006 | 0.0006 | 0.013 | µg/L | <0.6 | 0.6 | 13 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| m,p-Xylenes | <0.0250 | 0.025 | 0.050 | µg/L | <25.0 | 25.0 | 50 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| o-Xylene | <0.0125 | 0.0125 | 0.025 | µg/L | <12.5 | 12.5 | 25 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Vapor Sampling Tracer] | | | | | | | | | | | | | |
| Isopropanol (IPA) | <0.1250 | 0.125 | 0.25 | µg/L | <125.0 | 125.0 | 250 | µg/m3 | 0.25 | EPA 8260B | 09/20/22 | IG | |
| [VOC Surrogates] | | | | | | | | | | | | | |
| Dibromofluoromethane | 104 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Toluene-D8 | 103 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |
| Bromofluorobenzene | 88 | | 70-130 | %REC | | | | | | EPA 8260B | 09/20/22 | IG | |

Respectfully Submitted:

Ken Zheng - President

QUALIFIERS

B = Detected in the associated Method Blank at a concentration above the routine RL
B1= BOD blank is over specifications . The reported result may be biased high.
D = Surrogate recoveries are not calculated due to sample dilution
E = Estimated value
H = Analyte was prepared and/or analyzed outside of the analytical method holding time
I = Matrix Interference
J = Analyte concentration detected between RL and MDL

ABBREVIATIONS

DF = Dilution Factor
RL = Reporting Limit
MDL = Method Detection Limit
Qual = Qualifier
Tech = Technician



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QUALITY CONTROL DATA REPORT

FARALLON CONSULTING, LLC

2209-00150

BRENDEN TAYLOR

Date Reported 09/23/2022

27 MAUCHLY

Date Received 09/20/2022

SUITE 213

Date Sampled 09/20/2022

IRVINE, CA 92618

Invoice No. 95963

Customer # F079

Project: 5355 E. Airport Dr., Ontario, CA 91761

Customer P.O. 1071-080-002

Method # EPA 8260B

QC Reference # 105072 Date Analyzed: 9/20/2022 Technician: IG

Samples 001 002 003 004 005 006 007 008 009 010 011 012 013 014 015 016 017 018 019

Results

Control Ranges

| | LCS %REC | LCS %DUP | LCS %RPD | BLKSRR% REC | LCS %REC | LCS %RPD | BLKSRR%REC |
|---------------------|----------|----------|----------|----------------|----------|----------|------------|
| 1,1-Dichloroethene | 81 | 71 | 13.2 | | 70 - 130 | 0 - 25 | |
| Benzene | 106 | 87 | 19.7 | | 70 - 130 | 0 - 25 | |
| Bromofluorobenzene | | | | 111 | | | 50 - 150 |
| Chlorobenzene | 118 | 100 | 16.5 | | 70 - 130 | 0 - 25 | |
| Dibromofluoromethan | | | | 103 | | | 50 - 150 |
| Toluene | 120 | 97 | 21.2 | | 70 - 130 | 0 - 25 | |
| Toluene-D8 | | | | 105 | | | 50 - 150 |
| Trichloroethene | 106 | 88 | 18.6 | | 70 - 130 | 0 - 25 | |



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QUALITY CONTROL DATA REPORT

2209-00150

FARALLON CONSULTING, LLC

BRENDEN TAYLOR

Date Reported

09/23/2022

Date Received

09/20/2022

Date Sampled

09/20/2022

Project: 5355 E. Airport Dr., Ontario, CA 91761

Method blank results

| Ref | Test Name | Result | Qualif | Units | MDL | Ref | Test Name | Result | Qualif | Units | MDL |
|--------|-----------------------------|---------|--------|-------|--------|-----|-----------------------------|---------|--------|-------|--------|
| 105072 | Acetone | <0.1250 | | µg/L | 0.1250 | | Isopropylbenzene | <0.0125 | | µg/L | 0.0125 |
| | t-Amyl Methyl Ether (TAME) | <0.0125 | | µg/L | 0.0125 | | 4-Isopropyltoluene | <0.0125 | | µg/L | 0.0125 |
| | Benzene | <0.0060 | | µg/L | 0.0060 | | Methylene Chloride | <0.0125 | | µg/L | 0.0125 |
| | Bromobenzene | <0.0125 | | µg/L | 0.0125 | | 4-Methyl-2-Pentanone (MIBK) | <0.1250 | | µg/L | 0.1250 |
| | Bromochloromethane | <0.0125 | | µg/L | 0.0125 | | Methyl-t-butyl Ether (MtBE) | <0.0125 | | µg/L | 0.0125 |
| | Bromodichloromethane | <0.0125 | | µg/L | 0.0125 | | Naphthalene | <0.0053 | | µg/L | 0.0053 |
| | Bromoform | <0.0125 | | µg/L | 0.0125 | | n-Propylbenzene | <0.0125 | | µg/L | 0.0125 |
| | Bromomethane | <0.0125 | | µg/L | 0.0125 | | Styrene | <0.0125 | | µg/L | 0.0125 |
| | t-Butanol (TBA) | <0.1250 | | µg/L | 0.1250 | | 1,1,1,2-Tetrachloroethane | <0.0125 | | µg/L | 0.0125 |
| | 2-Butanone (MEK) | <0.1250 | | µg/L | 0.1250 | | 1,1,2,2-Tetrachloroethane | <0.0125 | | µg/L | 0.0125 |
| | n-Butylbenzene | <0.0125 | | µg/L | 0.0125 | | Tetrachloroethene | <0.0125 | | µg/L | 0.0125 |
| | sec-Butylbenzene | <0.0125 | | µg/L | 0.0125 | | Toluene | <0.0125 | | µg/L | 0.0125 |
| | tert-Butylbenzene | <0.0125 | | µg/L | 0.0125 | | 1,2,3-Trichlorobenzene | <0.0125 | | µg/L | 0.0125 |
| | Carbon Disulfide | <0.1250 | | µg/L | 0.1250 | | 1,2,4-Trichlorobenzene | <0.0125 | | µg/L | 0.0125 |
| | Carbon Tetrachloride | <0.0063 | | µg/L | 0.0063 | | 1,1,1-Trichloroethane | <0.0125 | | µg/L | 0.0125 |
| | Chlorobenzene | <0.0125 | | µg/L | 0.0125 | | 1,1,2-Trichloroethane | <0.0125 | | µg/L | 0.0125 |
| | Chloroethane | <0.0125 | | µg/L | 0.0125 | | Trichloroethene | <0.0125 | | µg/L | 0.0125 |
| | Chloroform | <0.0078 | | µg/L | 0.0078 | | 1,2,3-Trichloropropane | <0.0050 | | µg/L | 0.0050 |
| | Chloromethane | <0.0125 | | µg/L | 0.0125 | | Trichlorofluoromethane | <0.0125 | | µg/L | 0.0125 |
| | 2-Chlorotoluene | <0.0125 | | µg/L | 0.0125 | | Trichlorotrifluoroethane | <0.0125 | | µg/L | 0.0125 |
| | 4-Chlorotoluene | <0.0125 | | µg/L | 0.0125 | | 1,2,4-Trimethylbenzene | <0.0125 | | µg/L | 0.0125 |
| | Dibromochloromethane | <0.0125 | | µg/L | 0.0125 | | 1,3,5-Trimethylbenzene | <0.0125 | | µg/L | 0.0125 |
| | 1,2-Dibromoethane (EDB) | <0.0031 | | µg/L | 0.0031 | | Vinyl Chloride | <0.0006 | | µg/L | 0.0006 |
| | 1,2-Dibromo-3-Chloropropane | <0.0125 | | µg/L | 0.0125 | | m,p-Xylenes | <0.0250 | | µg/L | 0.0250 |
| | Dibromomethane | <0.0125 | | µg/L | 0.0125 | | o-Xylene | <0.0125 | | µg/L | 0.0125 |
| | 1,2-Dichlorobenzene | <0.0125 | | µg/L | 0.0125 | | Isopropanol (IPA) | <0.1250 | | µg/L | 0.1250 |
| | 1,3-Dichlorobenzene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | 1,4-Dichlorobenzene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | Dichlorodifluoromethane | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | 1,1-Dichloroethane | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | 1,2-Dichloroethane | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | 1,1-Dichloroethene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | cis-1,2-Dichloroethene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | trans-1,2-Dichloroethene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | 1,2-Dichloropropane | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | 1,3-Dichloropropane | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | 2,2-Dichloropropane | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | 1,1-Dichloropropene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | cis-1,3-Dichloropropene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | trans-1,3-Dichloropropene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | Diisopropyl Ether (DIPE) | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | Ethylbenzene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | Ethyl-t-Butyl Ether (EtBE) | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | Hexachlorobutadiene | <0.0125 | | µg/L | 0.0125 | | | | | | |
| | 2-Hexanone | <0.1250 | | µg/L | 0.1250 | | | | | | |



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QUALITY CONTROL DATA REPORT

FARALLON CONSULTING, LLC
BRENDEN TAYLOR

2209-00150

| | |
|---------------|------------|
| Date Reported | 09/23/2022 |
| Date Received | 09/20/2022 |
| Date Sampled | 09/20/2022 |

Project: 5355 E. Airport Dr., Ontario, CA 91761

Respectfully Submitted:

A handwritten signature in black ink that reads 'Ken Zheng'.

Ken Zheng - President

**A & R Laboratories**

1650 S. Grove Ave., Ste C, Ontario, CA 91761
 Tel: 951-779-0310 / 909-781-6335 Fax: 951-779-0344
 E-mail: office@arlaboratories.com

CHAIN OF CUSTODY

A & R Work Order #:

2209-150

Page 1 of 2

1071-080-002

| Client Name Farallon CONSULTING, LLC | | | | <input type="checkbox"/> Chilled | | Analyses Requested | | | | | | | | | | Turn Around Time Requested | |
|--|------------------|--|-----------------|--|---------------------------------------|--------------------------------|------------------------------|-----------------------------|-------------------------|--|--------------------------------------|-----------------|---------------------------------|--------------------------------|-------------------------------------|----------------------------|--|
| E-mail BTAYLOR@FARALLONCONSULTING.COM | | | | <input checked="" type="checkbox"/> Intact | | | | | | | | | | | | Rush 8 12 24 48 Hours | |
| Address 27 MAULCHLY, STE. 213, IRVINE, CA 92618 | | | | <input type="checkbox"/> Seal | | Normal mobile | | Remarks | | | | | | | | | |
| Report Attention DRENDEN | | Phone # 213-215-0030 Fax: # | | Sampled By 16 | | | | | | | | | | | | | |
| Project No./ Name | | Project Site 5355 E Airport Dr, Ontario, CA 91761 | | | | | | | | | | | | | | | |
| Lab # (Lab use) | Client Sample ID | Sample Collection | | Matrix Type | Sample Preserve | No., type* & size of container | EPA8260B (VOCs & Oxygenates) | EPA8260B(BTEX & Oxygenates) | 8260B / 8015 (Gasoline) | 8015 (Diesel) | EPA8081A (Organochlorine Pesticides) | EPA 8082 (PCBs) | EPA 8015M (Carbon Chain C4-C40) | EPA 6010B/7000 (CAM 17 Metals) | Micro: Plate Cnt., Coliform, E-Coli | | |
| 1 | SVP-13-4 | 9/20/22 | 7:49 | AIR | | 250 mL G | X | | | | | | | | | 3X purge volume | |
| 2 | SVP-13-10 | | 8:13 | | | | | | | | | | | | | | |
| 3 | SVP-11-4 | | 8:37 | | | | | | | | | | | | | | |
| 4 | SVP-11-10 | | 9:01 | | | | | | | | | | | | | | |
| 5 | SVP-14-4 | | 9:25 | | | | | | | | | | | | | | |
| 6 | SVP-14-10 | | 9:50 | | | | | | | | | | | | | | |
| 7 | SVP-16-4 | | 10:13 | | | | | | | | | | | | | | |
| 8 | SVP-16-10 | | 10:37 | | | | | | | | | | | | | | |
| 9 | SVP-18-4 | | 11:05 | | | | | | | | | | | | | | |
| 10 | SVP-18-10 | | 11:29 | | | | | | | | | | | | | | |
| 11 | SVP-18-10-DUP | | 11:29 | | | | | | | | | | | | | | |
| 12 | SVP-17-4 | | 12:20 | | | | | | | | | | | | | | |
| 13 | SVP-17-10 | | 12:52 | | | | | | | | | | | | | | |
| 14 | SVP-19-4 | | 13:16 | | | | | | | | | | | | | | |
| 15 | SVP-19-10 | | 13:40 | | | | | | | | | | | | | | |
| Relinquished By <i>[Signature]</i> FARALLON | | Company | Date 9/20/22 | Time 1350 | Received By <i>[Signature]</i> A&R | | Company | Date 9/20/22 | Time 1350 | Note: Samples are discarded 30 days after results are reported unless other arrangements are made. | | | | | | | |
| Relinquished By | | Company | Date | Time | Received By | | Company | Date | Time | | | | | | | | |

Matrix Code: DW=Drinking Water
 GW=Ground Water
 WW=Waste Water
 SD=Solid Waste

SL=Sludge
 SS=Soil/Sediment
 AR=Air
 PP=Pure Product

Preservative Code IC=Ice
 HC=HCl
 HN=HNO₃

SH=NaOH
 ST=Na₂S₂O₃
 HS=H₂SO₄

* Sample Container Types:
 T=Tedlar Air Bag
 G=Glass Container
 ST= Steel Tube

B= Brass Tube
 P=Plastic Bottle
 V=VOA Vial

E= EnCore



A & R Laboratories
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 Tel: 951-779-0310 / 909-781-6335 Fax: 951-779-0344
 E-mail: office@arlaboratories.com

CHAIN OF CUSTODY

A & R Work Order #:

2209-150

1071-080-002

| | | | | | | | | | | | | | | | |
|--|--------------------------------|---|--|---------------------------|--|--|--|--|--|--|--|--|--|--|--|
| Client Name Farallon CONSULTING, LLC | | <input type="checkbox"/> Chilled <input checked="" type="checkbox"/> Intact <input type="checkbox"/> Seal | | Analyses Requested | | | | | | | | | | Turn Around Time Requested <input type="checkbox"/> Rush 8 12 24 48 Hours <input type="checkbox"/> Normal <i>mobile</i> | |
| E-mail BTAYLOR@FARALLONCONSULTING.COM | | | | | | | | | | | | | | | |
| Address 27 MAUCHLY, STE. 213, IRVINE, CA 92618 | | | | | | | | | | | | | | | |
| Report Attention BRENDEN | Phone # 213-215-0030 | Sampled By 16 | | | | | | | | | | | | | |

| Project No./ Name | | Project Site | | | | | | | | | | | | | | | | | | | |
|--------------------|------------------|-------------------|-------|-------------|-----------------|--------------------------------|------------------------------|-----------------------------|-------------------------|---------------|--------------------------------------|-----------------|---------------------------------|--------------------------------|-------------------------------------|--|--|--|-----------------|---------|--|
| Lab # (Lab use) | Client Sample ID | Sample Collection | | Matrix Type | Sample Preserve | No., type* & size of container | EPA8260B (VOCs & Oxygenates) | EPA8260B(BTEX & Oxygenates) | 8260B / 8015 (Gasoline) | 8015 (Diesel) | EPA8081A (Organochlorine Pesticides) | EPA 8082 (PCBs) | EPA 8015M (Carbon Chain C4-C40) | EPA 6010B/7000 (CAM 17 Metals) | Micro: Plate Cnt., Coliform, E-Coli | | | | | Remarks | |
| | | Date | Time | | | | | | | | | | | | | | | | | | |
| 16 | SVP-12-4 | 9/20/22 | 9:22 | AIR | | 250 mL V | X | | | | | | | | | | | | 3X purge volume | | |
| 17 | SVP-12-10 | | 9:46 | | | | | | | | | | | | | | | | volume | | |
| 18 | SVP-15-4 | | 10:10 | | | | | | | | | | | | | | | | | | |
| 19 | SVP-15-10 | | 10:34 | | | | | | | | | | | | | | | | | | |
| 20 | _____ | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | |
|---------------------------------------|----------------------------|------------------------|---------------------|-----------------------------------|-----------------------|------------------------|---------------------|--|
| Relinquished By <i>[Signature]</i> | Company FARALLON | Date 9/20/22 | Time 1350 | Received By <i>[Signature]</i> | Company ARL | Date 9/20/22 | Time 1350 | Note: Samples are discarded 30 days after results are reported unless other arrangements are made. |
| Relinquished By | Company | Date | Time | Received By | Company | Date | Time | |

| | | | | | | |
|--|--|--|--|--|---|-----------|
| Matrix Code: DW=Drinking Water GW=Ground Water WW=Waste Water SD=Solid Waste | SL=Sludge SS=Soil/Sediment AR=Air PP=Pure Product | Preservative Code IC=Ice HC=HCl HN=HNO ₃ | SH=NaOH ST=Na ₂ S ₂ O ₃ HS=H ₂ SO ₄ | * Sample Container Types: T=Tedlar Air Bag G=Glass Container ST= Steel Tube | B= Brass Tube P=Plastic Bottle V=VOA Vial | E= EnCore |
|--|--|--|--|--|---|-----------|

**APPENDIX C
WASTE MANIFESTS**

ADDITIONAL SUBSURFACE INVESTIGATION REPORT
5355 East Airport Drive
Ontario, California

Farallon PN: 1071-080 (Task 2)

Manifest

SOIL SAFE OF CA - TPST Non-Hazardous Soils

↓ Manifest # ↓

Date of Shipment: / / Responsible for Payment: Transport Truck #: Facility #: Approval Number: Load #

A07

A5-4211

0 | 0 | 2

Generator's Name and Billing Address: **PROLOGIS INC
PIER 1 BAY 1
SAN FRANCISCO, CA 94111**

Generator's Phone #: **415-733-9411**

Person to Contact:

FAX#:

Customer Account Number

Consultant's Name and Billing Address:

Consultant's Phone #:

Person to Contact:

FAX#:

Customer Account Number

Generation Site (Transport from): (name & address)

**5355 EAST AIRPORT DRIVE
5355 EAST AIRPORT DRIVE
ONTARIO, CA 91761**

Site Phone #:

Person to Contact:

FAX#:

Designated Facility (Transport to): (name & address)

**SOIL SAFE
12328 Hibiscus Avenue
Adelanto, CA 92301**

Facility Phone #: **(800) 862-8001**

Person to Contact: **JOE PROVANSAL**

FAX#: **(760) 246-8004**

Transporter Name and Mailing Address:

**BELSHIRE
25871 TOWNE CENTRE DRIVE
FOOTHILL RANCH, CA 92610**

BESI: 346606

Transporter's Phone #: **949-480-5200**

Person to Contact: **LARRY MOOTHART**

FAX#: **949-480-5210**

Customer Account Number: **CAR000183913**
1629169

| Description of Soil | Moisture Content | Contaminated by: | Approx. Qty: | Description of Delivery | Gross Weight | Tare Weight | Net Weight |
|--|--|---|--------------|-------------------------|--------------|-------------|------------|
| Sand <input type="checkbox"/> Organic <input type="checkbox"/> Clay <input type="checkbox"/> Other <input type="checkbox"/> | 0 - 10% <input type="checkbox"/> 10 - 20% <input type="checkbox"/> 20% - over <input type="checkbox"/> | Gas <input type="checkbox"/> Diesel <input type="checkbox"/> Other <input type="checkbox"/> | 1 DM | SOIL | 290 | | |
| Sand <input type="checkbox"/> Organic <input type="checkbox"/> Clay <input type="checkbox"/> Other <input type="checkbox"/> | 0 - 10% <input type="checkbox"/> 10 - 20% <input type="checkbox"/> 20% - over <input type="checkbox"/> | Gas <input type="checkbox"/> Diesel <input type="checkbox"/> Other <input type="checkbox"/> | | | 76700 | 38100 | 600 |

List any exception to items listed above: _____ Scale Ticket # **172871** **.30**

Generator's and/or consultant's certification: I/We certify that the soil referenced herein is taken entirely from those soils described in the Soil Data Sheet completed and certified by me/us for the Generation Site shown above and nothing has been added or done to such soil that would alter it in any way.

Print or Type Name: Generator Consultant Signature and date: _____ Month | Day | Year

Larry Moothart of BESI on behalf of generator **10 | 14 | 72**

Transporter's certification: I/We acknowledge receipt of the soil referenced above and certify that such soil is being delivered in exactly the same condition as when received. I/We further certify that the soil is being directly transported from the Generation Site to the Designated Facility without off-loading, adding to, subtracting from or in any way delaying delivery to such site.

Print or Type Name: _____ Signature and date: _____ Month | Day | Year

PAUL VENEZAS **10 | 14 | 27**

Discrepancies:

Recycling Facility certifies the receipt of the soil covered by this manifest except as noted above:

Print or Type Name: _____ Signature and date: _____

Joe Provansal / Barry Meek / Bill Bishop **11-7-00**

Please print or type.

Soil Safe of California, Inc.

12328 Hibiscus Ave. Adelanto, CA 92301

ADE172871

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professional Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Manifest Number: A5-4211 Load #: 2

11/7/2022

Generator Site Information:

5355 East Airport Drive

5355 East Airport Drive

Ontario, Ca 91791

Weighmaster Weighed at:

SOIL SAFE OF CALIFORNIA, INC..

12328 HIBISCUS AVE

ADELANTO, CA 92301

| | | | <u>Lbs</u> | <u>Tons</u> |
|---------------|----------------------|----------------------|------------|-----------------|
| Joe Provansal | Time In: 1:50:29 PM | Gross Weight: | 38700 | 19.35 Manual Wt |
| Joe Provansal | Time out: 1:50:30 PM | Tare Weight: | 38100 | 19.05 Manual Wt |
| | | Net Weight: | 600 | 0.3 |

Truck Number: 875

Trailer Number: 200

Commodity: Non Haz - Solids

Driver on Gross and Tare Transporter: Besi - Ed