

15 February 2024

Mr. Damon Taylor
Sr. Environmental Specialist
Environmental Protection Division
Petroleum Restoration Program
3165 McCroy Place, Suite 200
Orlando, Florida 32803

**Subject: Precision Tire Site – Source Removal Report
1226 W Jefferson St.
Orlando, Orange County, Florida
FDEP Facility ID #48-9101221**

Dear Mr. Taylor:

Geosyntec Consultants, Inc. (Geosyntec) has prepared this Source Removal Report to summarize the source removal activities at Former Precision Tire (Florida Department of Environmental Protection [FDEP] Facility Identification No. 48-9101221) located at 1226 W Jefferson Street, Orlando, Orange County, Florida (Site). This report is being prepared and submitted to FDEP in accordance with the Orange County Environmental Protection Division approval letter issued on 2 November 2023 and the Remedial Action Plan Approval Order issued by FDEP on 5 December 2023. Assessment and remediation at the Site is being conducted under the FDEP's Bureau of Petroleum Storage Systems Petroleum Cleanup Preapproval Program; however, the scope of work detailed in this report was funded on a voluntary basis by the City of Orlando to expedite proposed Site redevelopment activities.

INTRODUCTION

The Site is located in Section 27, Township 22 South, Range 29 East (**Figure 1**). **Figure 2** presents a Site layout of the former Precision Tire Facility. The Site previously operated as a Greyhound bus maintenance facility that included fuel dispensing operations with two 4,000-gallon Underground Storage Tanks that contained diesel fuel. A Discharge Reporting Form was filed in April 1990 when petroleum impacts were discovered during tank removal activities. Site assessment and remediation activities have been ongoing since 1991. A limited area of petroleum contaminated groundwater exceeding FDEP Groundwater Cleanup Target Levels (GCTLs) was present in the vicinity of monitoring well MW-7R (**Figure 3**) on the west side of the Site. In addition, as a result of previous remedial activities (i.e., in situ chemical oxidation injections), iron impacts in groundwater exceeding GCTLs and/or background concentrations, established during

underground injection control (UIC) sampling, were present in samples collected from monitoring wells MW-7R and MW-13.

To remove the saturated soil source area contributing to GCTL exceedances in groundwater, excavation of the source area using Large Diameter Augers (LDAs) was proposed. Geosyntec prepared and submitted a Remedial Action Plan (RAP) to conduct LDA excavation on 1 November 2023. The FDEP issued an approval order on 5 December 2023. The proposed RAP scope consisted of: (i) pre-construction activities, including waste characterization, collection of baseline groundwater samples, monitoring well abandonments, utility locating, and temporary fence installation; (ii) abandonment of monitoring well MW-7R and dual phase extraction well DPE-1; (iii) excavation of soils using LDAs; (iv) installation of cement-based flowable fill and clean overburden backfill within the excavation area; (v) Site restoration, including replacement of monitoring well MW-7R; and (vi) quarterly post active remediation monitoring (PARM) to monitor the contaminants of concern in the surficial aquifer for a minimum of two quarters.

HEALTH AND SAFETY PLAN, PERMITTING, AND PRE-CONSTRUCTION MEETING

Geosyntec updated the Health and Safety Plan (HASP) for use during soil removal activities at the Site. The HASP addressed the potential hazards associated with planned field activities at the Site and presented the minimum health and safety requirements for establishing and maintaining a safe working environment during field activities. An Engineering permit (ENG2023-12934) and Road Closure Authorization (L2312025) for West Jefferson Street were obtained through the City of Orlando prior to the commencement of remediation activities. A copy of the City of Orlando Engineering Permit is included as **Attachment A**. A pre-construction meeting was conducted on 5 December 2023. Copies of the HASP, City of Orlando Engineering permit, and Road Closure Authorization approval letter were retained on Site during field work for review prior to commencing each work task and in case of an emergency.

Activities conducted under Geosyntec's direction at the Site followed applicable Occupational Safety and Health Administration Guidelines for Hazardous Waste Operations, 29 Code of Federal Regulations Part 1910.

PRE-CONSTRUCTION ACTIVITIES

Pre-construction activities consisted of waste characterization, monitoring well sampling, monitoring well abandonment, utility locating, and temporary fence and maintenance of traffic (MOT) installation. Field notes for the pre-excavation activities are presented in **Attachment B**.

Waste Characterization

On 18 January 2023, in conjunction with supplemental assessment activities, eleven soil borings were advanced to 20 feet below land surface (ft BLS) within the vicinity of the excavation area. Soil was collected from the eleven locations via direct push technology, screened with a photoionization detector (PID), and homogenized into one sample that was analyzed for volatile organic compounds in soil via United States Environmental Protection Agency (EPA) Methods 5035 and 8260B and for Metals by EPA 6000/7000 Series Methods. Soil samples were analyzed by Southern Research Laboratories, a National Environmental Laboratory Accreditation Conference (NELAC)-accredited laboratory. These soil analytical results were forwarded to the Waste Connections Heart of Florida Landfill for waste profiling and acceptance of the excavated soil. Laboratory analytical reports are included in **Attachment C**.

Monitoring Well Sampling

On 5 December 2023, Geosyntec collected pre-excavation monitoring well samples from six on-site monitoring wells (MW-5, MW-7R, MW-13, MW-10R, MW-15, and DW-1) per the 2023 Remedial Action Plan. MW-1 could not be located; therefore, a sample was collected from an alternate monitoring well (MW-15) which is located southwest of MW-7R and screened from the same depth interval as MW-1 (5-15 ft BLS). Samples were collected via low-flow methods in accordance with FDEP standard operating procedures. The groundwater samples were sent to a fixed-base laboratory under chain-of-custody protocol for analysis of petroleum constituents (benzene, toluene, ethylbenzene, and xylene [BTEX], methyl tert-butyl ether, [MTBE], total recoverable petroleum hydrocarbons [TRPH], and polycyclic aromatic hydrocarbons [PAHs]). Additionally, two samples (MW-7R and MW-13) were analyzed for the UIC parameter, iron.

- **Petroleum Constituents:** Each of the samples collected were below the GCTLs for petroleum constituents with the expectation of MW-7R. The sample collected from MW-7R had a GCTL exceedance for naphthalene (57 micrograms per liter [$\mu\text{g/L}$]; GCTL of 14 $\mu\text{g/L}$).
- **UIC Parameters:** Each of the samples collected that were analyzed for the UIC parameter iron was below either the GCTL or location-specific background concentration (based on the December 2008 sampling event), whichever is greater. The sample collected from MW-13 represents the second consecutive sample below the UIC parameter limit.

Field forms, including daily field reports, water level measurement forms, water quality instrument calibration forms, and groundwater sampling logs, are provided in **Attachment B**. Laboratory groundwater analytical results are summarized in **Table 1** and on **Figure 3** and **Figure 4**.

Laboratory analytical reports are provided in **Attachment C**. The groundwater flow direction was consistent with historical observations.

Monitoring Well Abandonment

On 5 December 2023, Geosyntec oversaw the abandonment of one 4-inch diameter Dual Phase Extraction well (DPE-1) and one 2-inch diameter monitoring well (MW-7R) located within the proposed LDA excavation area. The wells were abandoned by a licensed Florida well driller (Ambient Technologies, Inc). Well abandonment activities were completed by directly pouring Portland cement grout into the well screen and riser from the total depth to ground surface. The manholes and concrete pads were left in place upon abandonment and subsequently removed during LDA excavation activities. The State of Florida Well Completion Reports documenting the abandonments are included in **Attachment D**.

Utility Locate

Geosyntec obtained an underground utility locate ticket from Sunshine State One Call of Florida prior to excavation activities. On 5 December 2023, a private utility locate survey was conducted by GeoView, Inc. No active underground utilities were identified in the excavation area. A water line running along West Jefferson Street was identified adjacent to the excavation area and presented no conflicts with the proposed scope of work.

Construction Fencing

Prior to excavation activities, Geosyntec inspected all existing 6-ft chain-link fences around the Site perimeter. The northern perimeter fence adjacent to the excavation area was removed and replaced with temporary construction fencing in order to accommodate haul truck and concrete truck access.

Maintenance of Traffic

The traffic control plan associated with the closure of West Jefferson Street was designed by Bob's Barricades, Inc. and installed on 5 December 2023. All MOT controls were installed and maintained by trained Bob's Barricades staff with the Advanced Florida Department of Transportation MOT certification, in compliance with City of Orlando Transportation Engineering Department requirements.

SOIL EXCAVATION

On 11 December 2023, the construction subcontractor (RNA Consulting, Inc) began staging equipment (heavy-duty work truck with trailer, excavator, front loader, etc.) on Site. Prior to

initiating excavation activities, Geosyntec established excavation areas by marking the vertices of the proposed excavation boundaries and the center of each proposed LDA boring using a sub-meter Trimble® global positioning system (GPS) unit, as presented on **Figure 5**. Following excavation boundary marking, existing concrete from within the boundary was cut, removed, and staged on-Site for later off-Site removal by the City of Orlando.

Soil excavation activities began on 12 December 2023. Excavated soils were staged on-Site. Excavated clean (PID readings less than 10 ppm) soil was used to create berms on three sides of the staging area. The staging area was prepared with a layer of 6-millimeter-thick visqueen; in addition, staged soil was covered with visqueen when not in use. Staged soil was loaded onto trucks for off-Site disposal using a track-mounted excavator.

Caissons were installed within select excavation boreholes to prevent borehole collapse and removed immediately following installation of flowable fill materials.

During excavation, soil was screened with a 10.6 electron-volt PID from each foot between 0 to 5 ft BLS, at 10 ft BLS, and at total depth for each LDA excavation borehole. Excavated soils were field screened using a PID to assess the presence of soils with elevated responses (greater than 300 ppm). Excavation continued until screening data at total depth was observed below the 300-ppm target. Soil screening results are presented on **Table 2**. Photographs depicting the excavation activities are presented in **Attachment E**.

Deviations from the RAP

Deviations from the November 2023 RAP that occurred during LDA excavation activities include the following:

- Caissons were installed in each LDA borehole location except for locations LDA-17 and LDA-18. Caissons were necessary for the prevention of borehole collapse and to preserve the integrity of West Jefferson Street during excavation and backfilling activities. The diameter of each boring where caissons were installed expanded from the proposed 60 inches to a minimum of 66 inches.
- Excavation locations LDA-6, LDA-7, LDA-13, LDA-21, LDA-23, and LDA-24 were eliminated based on considerations of expanded LDA borehole diameters, partial borehole collapse during caisson installation, spatial limitations in and around the excavation area, and field screening data.
- Location LDA-12 was relocated approximately 2 feet to the northeast of the proposed location in response to the larger excavation diameters of the adjacent boreholes.

- Location LDA-22 was relocated approximately 2 feet to the southwest of the proposed location in response to the larger excavation diameters of the adjacent boreholes.
- During the LDA excavation, monitoring well DW-1 was damaged beyond repair as the majority of the casing was removed and could not be properly abandoned.

In consideration of the deviations outlined above, it is anticipated that the objectives of the RAP were achieved. The completed borehole locations and extents of the LDA excavation are presented on **Figure 6**.

SOIL TRANSPORTATION AND DISPOSAL

The excavated soils were loaded into tractor trailers, covered with a tarp, and transported under non-hazardous waste manifests to Waste Connections Heart of Florida Landfill located in Lake Panasoffkee, Florida. RNA Consultants subcontracted with Florida-licensed waste haulers Soil Tech Distributors, Inc. to transport the non-hazardous soil. Due to the limited Site footprint and shallow borehole collapse, clean overburden soils were not able to be segregated from petroleum-impacted soils and were disposed of as non-hazardous waste. A total of 11 truckloads of petroleum-impacted soil weighing 340.15 tons was removed from the Site. Concrete debris was stockpiled on Site at the request of the City of Orlando. Weigh tickets and disposal manifests are included in **Attachment F**.

BACKFILLING AND SITE RESTORATION

Backfilling activities were conducted simultaneously with excavation activities. Each LDA excavation location was backfilled with cement-based flowable fill material obtained from Cemex and SRM Concrete immediately following excavation of impacted soils. Flowable fill materials were sourced from Cemex and SRM Concrete, a commercial concrete products supply company, meeting the requirements of FDEP's Preapproval Program Backfill Quality Assurance Procedure for Sites Undergoing Excavation. Approximately 233 cubic yards (CYs) of flowable fill was brought to Site and used to backfill the excavation. Flowable fill delivery tickets are provided in **Attachment G**. Following the completion of backfilling activities, a surficial scrape was completed in the excavation area, the area where excavated soil was temporarily stockpiled before loading into the Visqueen-lined stockpile, and the areas in or near the travel path between the stockpiles. The accumulated volume was included in the Visqueen-lined stockpile and was removed offsite.

Following the completion of activities, the City of Orlando restored the portion of perimeter fencing that had been removed.

SUMMARY, RECOMMENDATIONS, AND CLOSURE STRATEGY

The remedial activities conducted at the Site included the removal, transport, and disposal of 340.15 tons of petroleum-affected soil and the installation of approximately 233 CYs of flowable fill backfill.

Geosyntec recommends: (i) reinstalling monitoring well MW-7R, to be redesignated as MW-7RR, to support PARM groundwater sampling, (ii) not reinstalling DW-1 which was damaged and removed during the LDA excavation; DW-1 is not recommended to be sampled as each constituent sampled for was found to be below GCTLs. In addition, DW-1 has historically obtained two consecutive rounds of samples below GCTLs for each analyte.

Geosyntec recommends collecting groundwater samples on a quarterly basis for a minimum of two quarters or until at least two consecutive sampling events produce analytical results less than the GCTLs, after which a No Further Action request should be submitted to FDEP. Groundwater samples are proposed to be collected from monitoring wells MW-5, MW-7RR, MW-10R, MW-13, and MW-15. Groundwater samples are recommended to be analyzed for BTEX/MTBE using EPA Method 8260B, PAHs by EPA Method 8270-SIM, and TRPHs using the FL-PRO method. In addition, groundwater samples collected from MW-7RR are recommended to be analyzed for UIC parameter iron using EPA Method 6010 as part of on-going UIC parameter monitoring. This sampling plan differs from what was presented in the FDEP-Approved November 2023 Remedial Action Plan due to the inability to locate MW-1 and the abandonment of DW-1. MW-1 was replaced in the sampling plan with MW-15 and DW-1 was removed from the sampling plan.

Geosyntec recommends that quarterly status reports are submitted to FDEP and include a summary of results of analyses, groundwater elevation and flow direction, conclusions, and recommendations.

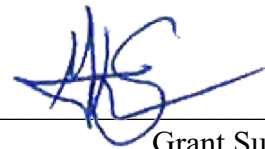
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CLOSING

Please feel free to contact the undersigned if you have any questions or need any additional information.

Sincerely,

Written by:



Grant Summers
Scientist

Reviewed by:



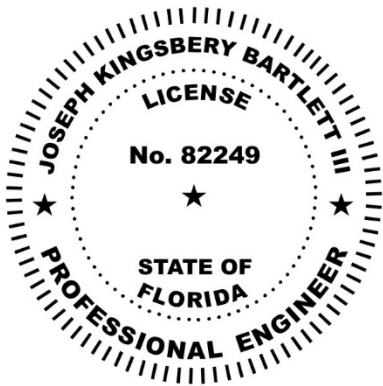
Joseph K. Bartlett III, P.E.(FL)/Date
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Geosyntec Consultants, Inc.
Certificate of Authorization No. 4321
6770 South Washington Avenue, Suite 3
Titusville, Florida 32780
Telephone: (321) 269-5880

Attachments –

- Tables
- Figures
- A – City of Orlando Engineering Permit
- B – Field Forms
- C – Laboratory Analytical Reports
- D – State of Florida Well Completion Report
- E – Photographic Log
- F – Weigh Tickets and Waste Manifests
- G – Flowable Fill Delivery Tickets

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I hereby certify that in my professional judgment this document entitled: **Former Precision Tire (Facility ID 48-9101221) - Source Removal Report**, satisfies the requirements set forth in Chapter 471, Florida Statutes. I have completed and/or been in responsible charge of work completed by qualified professionals working directly under my supervision. Geosyntec Consultants, Inc. is authorized under Certificate of Authorization Number 4321 to offer engineering services to the public under Chapter 471, Florida Statutes.



This document has been electronically signed and sealed by Joseph K. Bartlett III, P.E._(FL), on 15 February 2024 using a SHA-1 algorithm to generate an authenticity code. Printed Copies of this document are not considered signed and sealed. To verify the authenticity of this document, the SHA-1 authentication code computed by the user for this document using the SHA-1 algorithm must match the authentication code presented on the Electronic Signature Report prepared for this document.

TABLES

Table 1
Groundwater Analytical Summary
Former Precision Tire, Orlando, FL
Facility ID No.: 48-9101221

Sample			Petroleum Constituents							UIC Parameter
Well Number	Screen Interval (ft BLS)	Date Collected	Ethylbenzene	Total Xylenes	MTBE	TRPH	Naphthalene	1-Methyl naphthalene	2-Methyl naphthalene	Total Iron
			(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
FDEP GCTL			30	20	20	5,000	14	28	28	300
FDEP NADC			300	200	200	50,000	140	280	280	N/A
MW-5	5-15	12/13/2008	NA	NA	NA	---	NA	NA	NA	1,340
		5/18/2023	0.50 U	2 U	NA	NA	2 U	0.20 U	0.20 U	782
		6/20/2023	NA	NA	NA	NA	NA	NA	NA	491
		12/5/2023	0.50 U	2 U	5 U	0.25 U	2 U	0.20 U	0.20 U	NA
MW-7	5-15	12/13/2008	NA	NA	NA	---	NA	NA	NA	2,020
MW-7R	5-15	5/18/2023	61	2 U	NA	NA	200	60	40	2,140
		5/31/2023	130	18	1.2 U	NA	300	35	40	NA
		6/20/2023	250	33.1	5 U	NA	298	36	45	2,710
		12/5/2023	15	2 U	5 U	0.71	57	4.7	4.7	1,150
MW-10R	2-12	5/31/2023	0.69 U	1.3 U	0.60 U	NA	0.027 U	0.032 U	0.039 U	NA
		12/5/2023	0.50 U	2 U	5 U	NA	2 U	0.20 U	0.20 U	NA
MW-13	5-15	12/13/2008	NA	NA	NA	---	NA	NA	NA	42.8 1
		5/18/2023	0.50 U	2 U	NA	NA	2 U	0.20 U	0.20 U	336
		5/31/2023	0.69 U	1.3 U	0.60 U	NA	0.027 U	0.032 U	0.039 U	28 U
		6/20/2023	NA	NA	NA	NA	NA	NA	NA	93.6
		12/5/2023	0.5 U	2 U	5 U	0.25 U	2 U	0.2 U	0.2 U	262

Table 1
Groundwater Analytical Summary
Former Precision Tire, Orlando, FL
Facility ID No.: 48-9101221

Sample			Petroleum Constituents							UIC Parameter
Well Number	Screen Interval (ft BLS)	Date Collected	Ethylbenzene	Total Xylenes	MTBE	TRPH	Naphthalene	1-Methyl naphthalene	2-Methyl naphthalene	Total Iron
			(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)	(µg/L)
FDEP GCTL			30	20	20	5,000	14	28	28	300
FDEP NADC			300	200	200	50,000	140	280	280	N/A
MW-15	5-15	12/13/2008	---	---	---	---	NA	NA	NA	46.9 I
		12/5/2023	0.50 U	2 U	5 U	0.25 U	2 U	0.20 U	0.20 U	NA
DW-1	25-30	12/5/2023	0.50 U	2 U	5 U	0.25 U	2 U	0.20 U	0.20 U	NA

Notes:

1. Bold value indicates constituent detected above laboratory method detection limit.
2. Yellow highlighted values indicate constituent observed in excess of the FDEP GCTL.
3. Orange highlighted values indicate constituent observed in excess of the FDEP NADC.
4. Baseline samples for total iron were collected in 13 December 2008 (APTIM, 2023).
5. Gray highlighted cells indicate that the well has been abandoned.

Abbreviations:

µg/L: microgram per liter

---: data unavailable

FDEP: Florida Department of Environmental Protection

ft BLS: feet below land surface

GCTL: Groundwater Cleanup Target Level

I: The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit

MTBE: methyl tert-butyl ether

NA: not analyzed

N/A: not applicable

NADC: Natural Attenuation Default Concentration

TRPH: total recoverable petroleum hydrocarbons

U: constituent was not detected above the laboratory method detection limit

UIC: Underground injection control

**Table 2
Soil Screening Summary
Former Precision Tire, Orlando, FL
Facility ID No.: 48-9101221**

Sample ID	Depth Interval (ft BLS)	Collection Interval (ft BLS)	Date	PID Reading (ppm)	Comments
LDA-1	0 to 1	1.0	12/12/2023	0.3	
	1 to 2	2.0		0.2	
	2 to 3	3.0		1.6	
	3 to 4	4.0		0.5	
	4 to 5	5.0		1	
	5 to 10	10.0		49	
LDA-2	0 to 1	1.0	12/14/2023	6.1	
	1 to 2	2.0		3.3	
	2 to 3	3.0		0.5	
	3 to 4	4.0		0.5	
	4 to 5	5.0		11	
	5 to 10	10.0		85	
LDA-3	0 to 1	1.0	12/18/2023	76	
	1 to 2	2.0		7.2	
	2 to 3	3.0		3.4	
	3 to 4	4.0		4.5	
	4 to 5	5.0		4.4	
	9 to 10	10.0		85	
LDA-4	0 to 1	1.0	12/12/2023	0.2	
	1 to 2	2.0		0.3	
	2 to 3	3.0		0.2	
	3 to 4	4.0		0.3	
	4 to 5	5.0		1.0	
	9 to 10	10.0		2,689	
	14 to 15	15.0		270	
	15 to 16	16		71	
	16 to 17	17		26	

Table 2
Soil Screening Summary
Former Precision Tire, Orlando, FL
Facility ID No.: 48-9101221

Sample ID	Depth Interval (ft BLS)	Collection Interval (ft BLS)	Date	PID Reading (ppm)	Comments
LDA-5	0 to 1	1.0	12/14/2023	42	
	1 to 2	2.0		56	
	2 to 3	3.0		116	
	3 to 4	4.0		9.8	
	4 to 5	5.0		--	
	5 to 10	10.0		106	
LDA-8	0 to 1	1.0	12/18/2023	30	
	1 to 2	2.0		55	
	2 to 3	3.0		58	
	3 to 4	4.0		8.5	
	4 to 5	5.0		6.6	
	9 to 10	10.0		73	
LDA-9	0 to 1	1.0	12/13/2023	0.2	
	1 to 2	2.0		0.9	
	2 to 3	3.0		0.4	
	3 to 4	4.0		3.7	
	4 to 5	5.0		1,139	
	9 to 10	10.0		69	
LDA-10	0 to 1	1.0	12/14/2023	81	
	1 to 2	2.0		477	
	2 to 3	3.0		20	
	3 to 4	4.0		4.2	
	4 to 5	5.0		20	
	11 to 12	12.0		495	
	14 to 15	15.0		145	

**Table 2
Soil Screening Summary
Former Precision Tire, Orlando, FL
Facility ID No.: 48-9101221**

Sample ID	Depth Interval (ft BLS)	Collection Interval (ft BLS)	Date	PID Reading (ppm)	Comments
LDA-11	0 to 1	1.0	12/18/2023	466	
	1 to 2	2.0		204	
	2 to 3	3.0		88	
	3 to 4	4.0		112	
	4 to 5	5.0		212	
	9 to 10	10.0		225	
	14 to 15	15.0		330	
	15 to 16	16.0		270	
LDA-12	0 to 1	1.0	12/15/2023	8.6	Relocated approximately 2-feet to the northeast due to larger diameters of adjacent excavations.
	1 to 2	2.0		12	
	2 to 3	3.0		5.9	
	3 to 4	4.0		4.8	
	4 to 5	5.0		25	
	5 to 10	10.0		327	
	13 to 14	14.0		75	
	14 to 15	15.0		89	
LDA-14	0 to 1	1.0	12/13/2023	2.6	
	1 to 2	2.0		3.1	
	2 to 3	3.0		2.5	
	3 to 4	4.0		8.5	
	4 to 5	5.0		7.9	
	9 to 10	10.0		578	
	10 to 11	11.0		215	

Table 2
Soil Screening Summary
Former Precision Tire, Orlando, FL
Facility ID No.: 48-9101221

Sample ID	Depth Interval (ft BLS)	Collection Interval (ft BLS)	Date	PID Reading (ppm)	Comments
LDA-15	0 to 1	1.0	12/15/2023	52	
	1 to 2	2.0		1.4	
	2 to 3	3.0		0.9	
	3 to 4	4.0		0.5	
	4 to 5	5.0		0.5	
	9 to 10	10.0		1,267	
	10 to 11	11.0		48	
LDA-16	0 to 1	1.0	12/18/2023	165	
	1 to 2	2.0		88	
	2 to 3	3.0		49	
	3 to 4	4.0		82	
	4 to 5	5.0		9.1	
	9 to 10	10.0		258	
	11 to 12	12.0		132	
LDA-17	0 to 1	1.0	12/19/2023	316	
	1 to 2	2.0		15,000	
	2 to 3	3.0		15,000	
	3 to 4	4.0		66	
	4 to 5	5.0		244	
	7 to 8	8.0		2,985	
	9 to 10	10.0		15,000	
	11 to 12	12.0		332	
	12 to 13	13.0		180	

**Table 2
Soil Screening Summary
Former Precision Tire, Orlando, FL
Facility ID No.: 48-9101221**

Sample ID	Depth Interval (ft BLS)	Collection Interval (ft BLS)	Date	PID Reading (ppm)	Comments
LDA-18	7 to 8	8.0	12/19/2023	2,985	Soils surrounding borehole collapsed during excavation and filled the borehole to 7 ft BLS. Soils were excavated but no screening was performed to 7 ft BLS.
	9 to 10	10.0		1,641	
	11 to 12	12.0		328	
	12 to 13	13.0		180	
LDA-19	0 to 1	1.0	12/12/2023	0.3	
	1 to 2	2.0		0.1	
	2 to 3	3.0		0.1	
	3 to 4	4.0		0.9	
	4 to 5	5.0		0.4	
	5 to 10	10.0		3,058	
	10 to 12	12.0		1,289	
	12 to 13	13.0		2,974	
LDA-20	0 to 1	1.0	12/13/2023	0.3	
	1 to 2	2.0		0	
	2 to 3	3.0		0	
	3 to 4	4.0		0	
	4 to 5	5.0		2.7	
	5 to 6	6.0		2.9	
	6 to 7	7.0		21	
	9 to 10	10.0		235	
	11 to 12	12.0		88	

**Table 2
Soil Screening Summary
Former Precision Tire, Orlando, FL
Facility ID No.: 48-9101221**

Sample ID	Depth Interval (ft BLS)	Collection Interval (ft BLS)	Date	PID Reading (ppm)	Comments
LDA-22	0 to 1	1.0	12/14/2023	19	Relocated approximately 2-feet to the southwest due to the larger diameters of the adjacent excavations
	1 to 2	2.0		45	
	2 to 3	3.0		13	
	3 to 4	4.0		46	
	4 to 5	5.0		16	
	5 to 10	10.0		1,875	
	11 to 12	12.0		1,219	
	12 to 13	12.0		168	
LDA-25	0 to 1	1.0	12/13/2023	18	
	1 to 2	2.0		1.5	
	2 to 3	3.0		14	
	3 to 4	4.0		0.4	
	4 to 5	5.0		2.6	
	5 to 6	10.0		1.4	
	6 to 7	12.0		2.8	
	9 to 10	10		163	
	11 to 12	12		41	

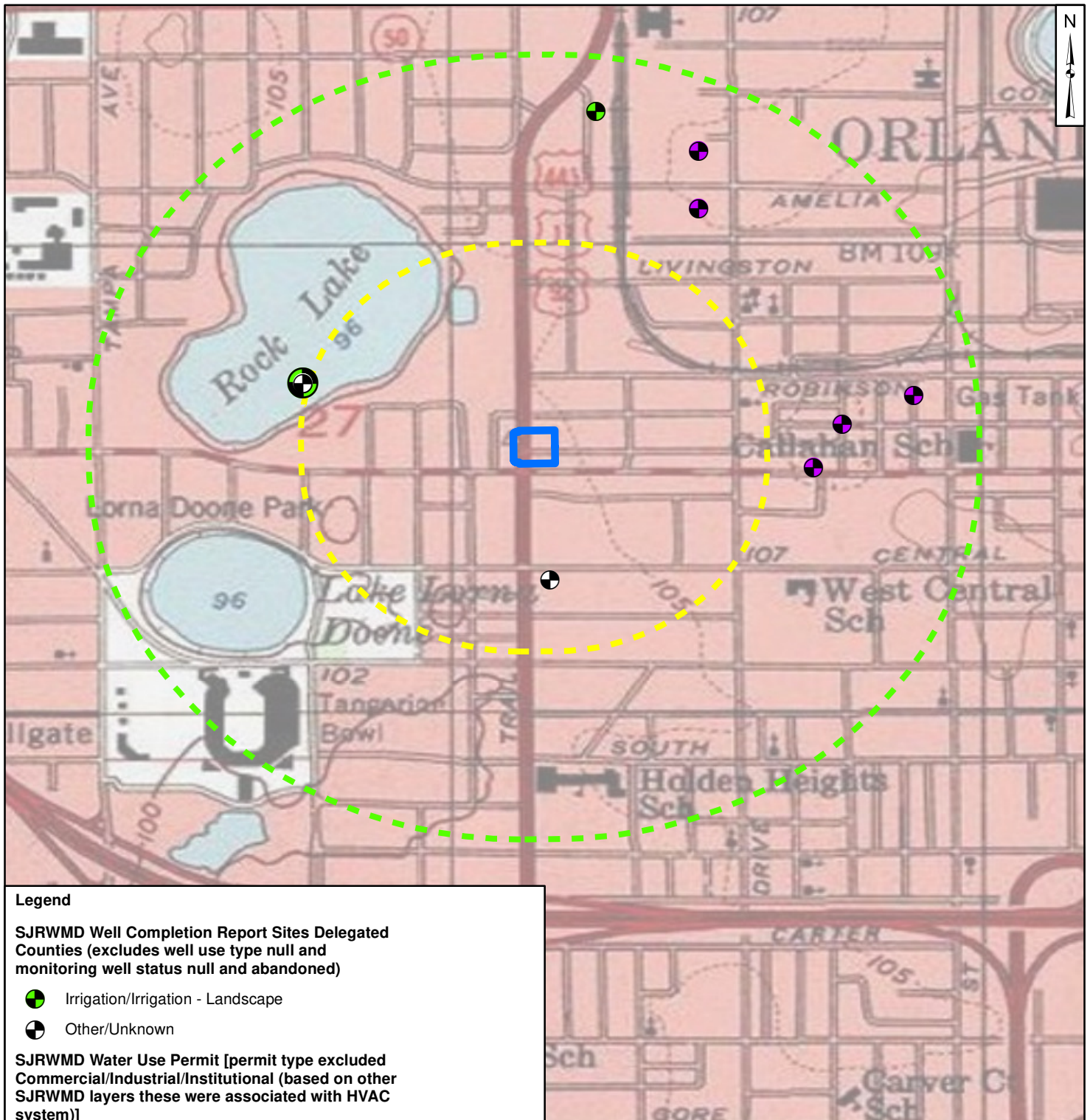
Abbreviations:

ppm: parts per million

PID: photoionization detector



ft BLS: feet below land surface

FIGURES







Legend

SJRWMD Well Completion Report Sites Delegated Counties (excludes well use type null and monitoring well status null and abandoned)

-  Irrigation/Irrigation - Landscape
-  Other/Unknown

SJRWMD Water Use Permit [permit type excluded Commercial/Industrial/Institutional (based on other SJRWMD layers these were associated with HVAC system)]

-  Drainage
-  0.25 Mile Radius from Site
-  0.5 Mile Radius from Site
-  Approximate Site Boundary



Notes:

1. There were no Florida Department of Health (FDOH) wells within half a mile of the site based on FDOH well surveillance website, dated 3 March 2023 data.
2. St. Johns River Water Management District (SJRWMD) well completion report sites delegated counties obtained from <https://data-floridaswater.opendata.arcgis.com/datasets/floridaswater::well-completion-report-sites-delegated-counties-1/explore?location=27.497416%2C-82.552048%2C7.36>, dated 16 February 2023.
3. SJRWMD Water Use Permit Types obtained from <https://data-floridaswater.opendata.arcgis.com/datasets/floridaswater::wup-permit-type-1/explore?location=27.753554%2C-83.844809%2C7.63>, file dated 16 February 2023.
4. Site Boundary is approximate and from the Florida Department of Revenue.
5. USA Topo_Maps Copyright © 2013 National Geographic Society, i-cubed.

1,000 500 0 1,000 Feet



Topographic Map with Water Well Survey

Former Precision Tire
 FDEP Site ID No. 48-9101221
 1226 W Jefferson Street
 Orlando, Florida

Geosyntec
 consultants

Figure

1

FR9456

January 2024

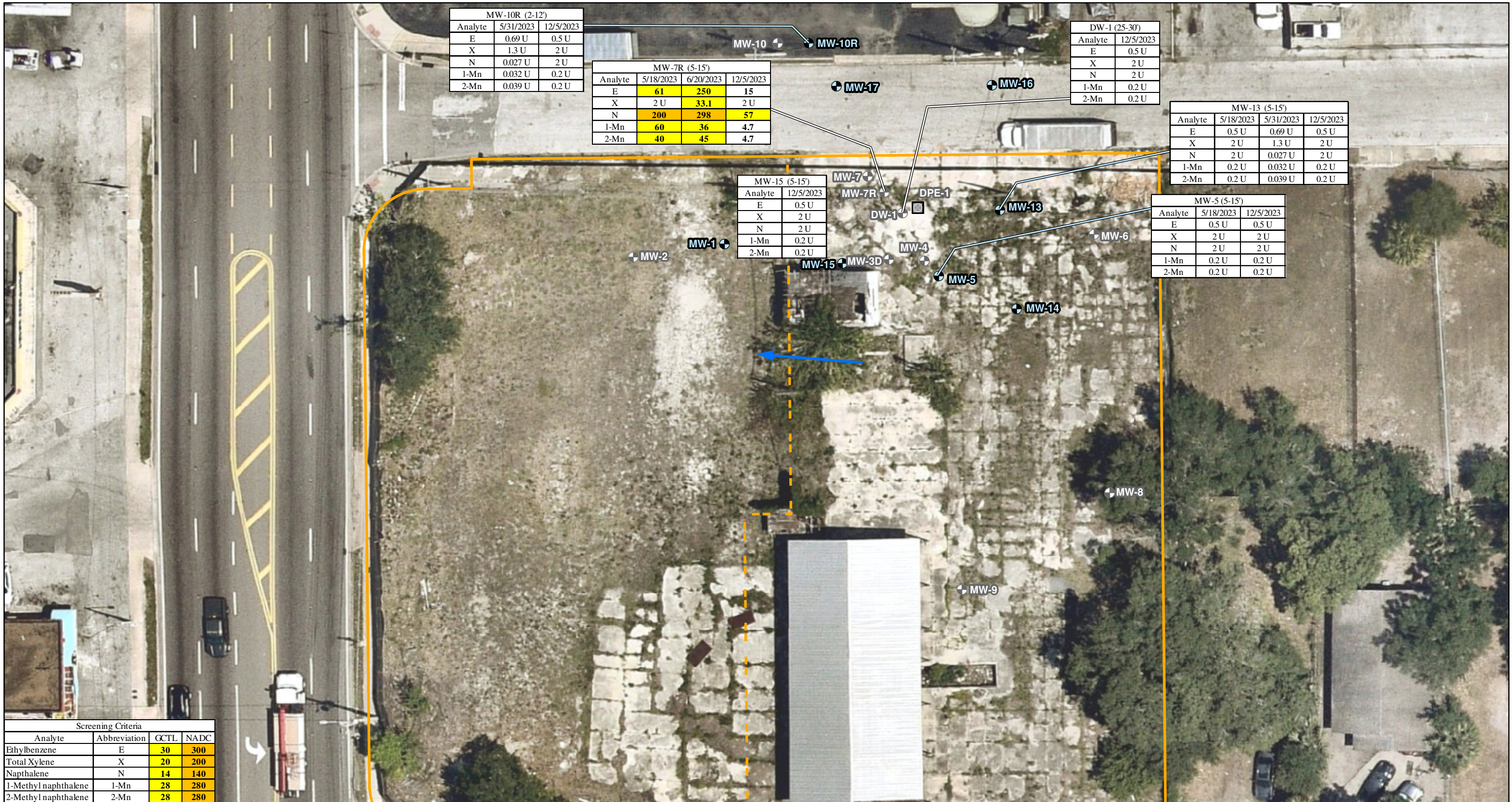


Legend

<ul style="list-style-type: none"> Monitoring Well Soil Boring Air Sparge Well Soil Vapor Extraction Well 	<ul style="list-style-type: none"> Abandoned Dual Phase Extraction Well Abandoned Temporary Well Point Abandoned Monitoring Well Overhead Electrical Line Storm Sewer Water Line 	<ul style="list-style-type: none"> Approximate Site Boundary Parcel Boundary
---	--	--

Notes:
 1. Site features shown are approximate.
 2. Parcel and site boundaries shown are approximate and from the Florida Department of Revenue.
 3. Aerial photograph Source: Nearmap, HERE; captured 8 May 2023.

<p>Site Layout Former Precision Tire FDEP Site ID No. 48-9101221 1226 W Jefferson Street Orlando, Florida</p>	
	<p>Figure 2</p>
<p>FR9456</p>	<p>January 2024</p>



MW-10R (2-12')		
Analyte	5/31/2023	12/5/2023
E	0.69 U	0.5 U
X	1.3 U	2 U
N	0.027 U	2 U
1-Mn	0.032 U	0.2 U
2-Mn	0.039 U	0.2 U

MW-7R (5-15')			
Analyte	5/18/2023	6/20/2023	12/5/2023
E	61	250	15
X	2 U	33.1	2 U
N	200	298	57
1-Mn	60	36	4.7
2-Mn	40	45	4.7

DW-1 (25-30')	
Analyte	12/5/2023
E	0.5 U
X	2 U
N	2 U
1-Mn	0.2 U
2-Mn	0.2 U

MW-13 (5-15')			
Analyte	5/18/2023	5/31/2023	12/5/2023
E	0.5 U	0.69 U	0.5 U
X	2 U	1.3 U	2 U
N	2 U	0.027 U	2 U
1-Mn	0.2 U	0.032 U	0.2 U
2-Mn	0.2 U	0.039 U	0.2 U

MW-15 (5-15')	
Analyte	12/5/2023
E	0.5 U
X	2 U
N	2 U
1-Mn	0.2 U
2-Mn	0.2 U

MW-5 (5-15')		
Analyte	5/18/2023	12/5/2023
E	0.5 U	0.5 U
X	2 U	2 U
N	2 U	2 U
1-Mn	0.2 U	0.2 U
2-Mn	0.2 U	0.2 U

Screening Criteria			
Analyte	Abbreviation	GCTL	NADC
Ethylbenzene	E	30	300
Total Xylene	X	20	200
Napthalene	N	14	140
1-Methyl naphthalene	1-Mn	28	280
2-Methyl naphthalene	2-Mn	28	280

Legend

- Abandoned Monitoring Well
- Abandoned Dual Phase Extraction Well
- Monitoring Well
- Generalized Groundwater Flow Direction
- Approximate Site Boundary
- Parcel Boundary

Notes:

1. Site features shown are approximate.
2. Depth is given in feet below land surface.
3. Results and screening criteria are given in micrograms per liter (µg/L).
4. BTEX indicates benzene, toluene, ethylbenzene, and total xylene.
5. U indicates constituent not detected above laboratory method detection limit.
6. Bold values indicate constituent detected.
7. Yellow highlighted values indicate an exceedance of the Florida Department of Environmental Protection (FDEP) groundwater cleanup target level (GCTL).
8. Orange highlighted values indicate an exceedance of the FDEP natural attenuation default concentration (NADC).
9. Parcel and site boundaries shown are approximate and from the Florida Department of Revenue.
10. Aerial photograph Source: Nearmap, HERE; captured 8 May 2023.



**Groundwater Analytical Results
Petroleum Constituents of Concern**

Former Precision Tire
FDEP Site ID No. 48-9101221
1226 W Jefferson Street
Orlando, Florida

Geosyntec
consultants

FR9456

February 2024

Figure

3



MW-7R (5-15')				
Analyte	12/13/2008	5/18/2023	6/20/2023	12/5/2023
Total Iron	2,020	2,140	2,710	1,150

MW-13 (5-15')					
Analyte	12/13/2008	5/18/2023	5/31/2023	6/20/2023	12/5/2023
Total Iron	42.8 I	336	28 U	93.6	262

Screening Criteria (For Total Iron Only)		
Well ID	UIC Limit (µg/L)	Criteria Basis
MW-7R	2,020	2008 Baseline
MW-13	300	GCTL

- Legend**
- Abandoned Monitoring Well
 - Abandoned Dual-Phase Extraction Well
 - Monitoring Well
 - Generalized Groundwater Flow Direction
 - Approximate Site Boundary
 - Parcel Boundary

- Notes:**
1. Site features shown are approximate.
 2. Depth is given in feet below land surface.
 3. Results and screening criteria are given in micrograms per liter (µg/L).
 4. Bold values indicate constituent detected.
 5. Yellow highlighted values indicate an exceedance of the established underground injection control (UIC) criteria.
 6. Parcel and site boundaries shown are approximate and from the Florida Department of Revenue.
 7. Aerial photograph Source: Nearmap, HERE; captured 8 May 2023.



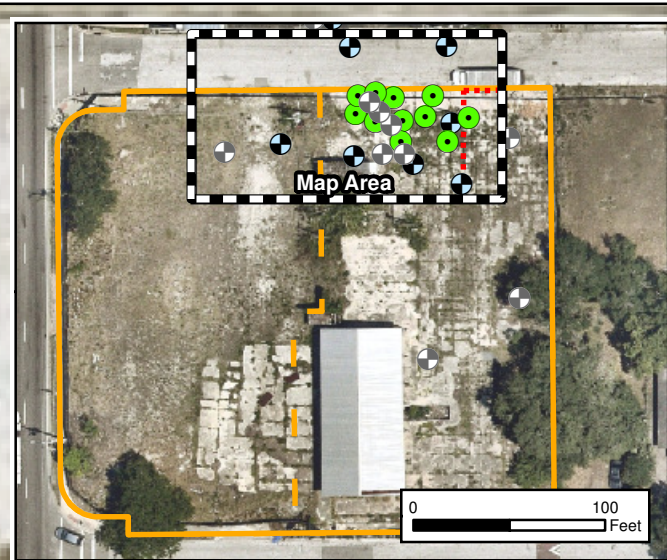
Groundwater Analytical Results -UIC Parameters
 Former Precision Tire
 FDEP Site ID No. 48-9101221
 1226 W Jefferson Street
 Orlando, Florida

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 consultants

FR9456

February 2024

Figure
 4



Legend

- Abandoned Dual-Phase Extraction Well
- Abandoned Monitoring Well
- Soil Boring
- Monitoring Well
- Soil Boring or Monitoring Well Location with Elevated Impacts of Petroleum Contaminant
- Approximate Impacted Area
- Area 1 LDA Boring: 10 ft BLS (8 Total)
- Area 2 LDA Boring: 15 ft BLS (7 Total)
- Area 3 LDA Boring: 12 ft BLS (10 Total)
- Equipment Staging Area
- Approximate Site Boundary
- Parcel Boundary

Notes:
 1. Site features shown are approximate.
 2. Depth is given in feet below land surface (ft BLS).
 3. LDA indicates large diameter auger.
 4. Parcel and site boundaries shown are approximate and from the Florida Department of Revenue.
 5. Aerial photograph Source: Nearmap, HERE; captured 8 May 2023.



Proposed LDA Excavation Layout

Former Precision Tire
 FDEP Site ID No. 48-9101221
 1226 W Jefferson Street
 Orlando, Florida

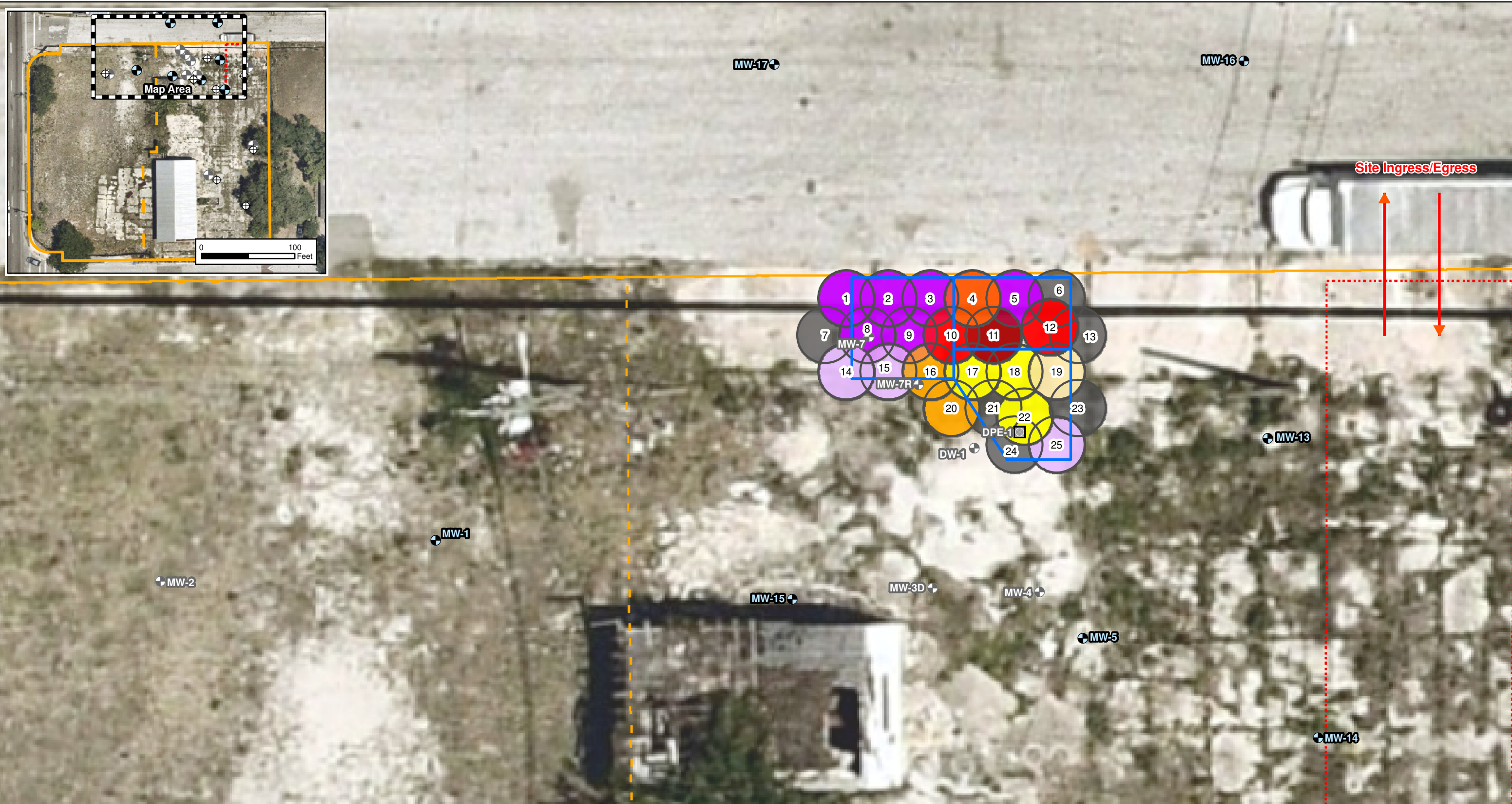
Geosyntec
 consultants

FR9456

February 2024

Figure

5



Legend			
	Abandoned Dual-Phase Extraction Well		LDA Boring: 10 ft BLS
	Abandoned Monitoring Well		LDA Boring: 11 ft BLS
	Monitoring Well		LDA Boring: 12 ft BLS
			LDA Boring: 13 ft BLS
			LDA Boring: 14 ft BLS
			LDA Boring: 15 ft BLS
			LDA Boring: 16 ft BLS
			LDA Boring: 17 ft BLS
			Not Excavated
	Approximate Impacted Area		Equipment Staging Area
	Approximate Site Boundary		Parcel Boundary

- Notes:
1. Site features shown are approximate.
 2. Depth is given in feet below land surface (ft BLS).
 3. LDA indicates large diameter auger.
 4. Parcel and site boundaries shown are approximate and from the Florida Department of Revenue.
 5. Aerial photograph Source: Nearmap, HERE; captured 8 May 2023.



Actual LDA Excavation Layout

Former Precision Tire
 FDEP Site ID No. 48-9101221
 1226 W Jefferson Street
 Orlando, Florida



Figure

6

FR9456

February 2024

ATTACHMENT A

CITY OF ORLANDO ENGINEERING PERMIT



ENGINEERING PERMIT

Issue Date: December 6, 2023
Expiration Date: December 6, 2024
Parcel #: 292227574405026
Project Name: FORMER PRECISION TIRE LDA EXCAVATION

Permit #: ENG2023-12934
Permit Address: 1226 W JEFFERSON ST
Project #:
Master #:

Description: LARGE DIAMETER AUGER (LDA) EXCAVATION OF PETROLEUM-IMPACTED SATURATED SOILS ON CITY OF ORLANDO OWNED PROPERTY. WORK WILL INCLUDE CONCRETE REMOVAL AND DISPOSAL, LDA EXCAVATION OF PETROLEUM-IMPACTED SATURATED SOILS, SEGREGATION AND STAGING OF CLEAN OVERBURDEN SOILS, STAGING OF EXCAVATED SOILS, TRANSPORT AND DISPOSAL OF EXCAVATED SOILS, BACKFILLING AND COMPACTION, AND SITE RESTORATION. DEWATERING WILL NOT BE CONDUCTED DURING THE LDA EXCAVATION ACTIVITIES.
ZONE: R-2B/T/PH
APP REC VIA EMAIL. 11/15/2023

Owner: CITY OF ORLANDO
Contractor: ROBERT C BROWN (RNA CONSULTING GROUP LLC)
Contractor License PE67519

General

Guarantee Type: **SBF:**
Residential Driveway Qty: 0 **Sidewalk Linear Ft:** 0.00
Commercial Driveways Qty: 0 **Address Qty:** 0

Site Improvements

Improvement Cost Information **Estimated Public Imprmnt Cost:** \$0
Public Improvements? No **Actual Public Imprvmnt Cost:** \$0
Private Improvments? Yes **Private Imprvmnt Cost:** \$1,667

Sanitary/Storm Evaluation **Sanitary Linear Ft:** 0 **# of Structures:** 0
Storm Linear Ft: 0 **# of Structures:** 0

Fees Paid

Type	Amount
ENG Private Site Improvement	\$37.50
ENG Private Site Improvement - Dep	\$12.50
Technology Fee	\$1.50
Total Fees	\$51.50

48 Hours before you dig call SUNSHINE 1.800.432.4770. It's the Law in Florida.

Your inspector for this permit is **Johnnie J. Miller, 407.246.2793** to request an inspection call "PROMPT", our Interactive Voice Response system at 407.246.4444. Information on "PROMPT" may be found at: www.cityoforlando.gov/permits/pdfs/prompt.pdf You may also request an inspection online at <https://permitlookup.cityoforlando.gov/WebPermits/>

ECONOMIC DEVELOPMENT • PERMITTING SERVICES DIVISION

Work performed must conform to all City Ordinances regulating the use and construction of structures and the work authorized by this permit. It is the Owner/Contractor responsibility to call for appropriate inspections as required by City Code and applicable construction codes.

Issuance of this permit does not in any way create any right on the part of an applicant to obtain a permit from a state or federal agency and does not create any liability on the part of the City for Issuance of the permit if the application fails to obtain requisite approvals or fulfill the obligations imposed by a state or federal agency or undertakes actions that result in a violation of state or federal law.

All other applicable state or federal permits must be obtained before commencing development.

By: 
City Engineer

Your inspector for this permit is **Johnnie J. Miller, 407.246.2793** to request an inspection call "PROMPT", our Interactive Voice Response system at 407.246.4444. Information on "PROMPT" may be found at: www.cityoforlando.gov/permits/pdfs/prompt.pdf You may also request an inspection online at <https://permitlookup.cityoforlando.gov/WebPermits/>

ECONOMIC DEVELOPMENT • PERMITTING SERVICES DIVISION



Inspection Details

Permit Number: ENG2023-12934

Project: FORMER PRECISION TIRE LDA EXCAVATION

Address: 1226 W JEFFERSON ST Orlando FL

Description: LARGE DIAMETER AUGER (LDA) EXCAVATION OF PETROLEUM-IMPACTED SATURATED SOILS ON CITY OF ORLANDO OWNED PROPERTY. WORK WILL INCLUDE CONCRETE REMOVAL AND DISPOSAL, LDA EXCAVATION OF PETROLEUM-IMPACTED SATURATED SOILS, SEGREGATION AND STAGING OF CLEAN OVERBURDEN SOILS, STAGING OF EXCAVATED SOILS, TRANSPORT AND DISPOSAL OF EXCAVATED SOILS, BACKFILLING AND COMPACTION, AND SITE RESTORATION. DEWATERING WILL NOT BE CONDUCTED DURING THE LDA EXCAVATION ACTIVITIES. ZONE: R-2B/T/PH APP

REC VIA EMAIL. 11/15/2023

Application Status: Finaled

Issued Date: 12/06/2023

Expiration Date: 12/06/2024

Finaled Date: 12/21/2023

Inspection Code:

600 (Final Inspection)

Status:

Approved

Result:

Approved

Resulted By:

Geraldine M. Smithson

Scheduled Date:

12/21/2023

Inspection Date:

12/21/2023

Comments and Instructions:

- IVR Confirmation #: 382744-04

< [RETURN TO LIST](#)

[INSPECTION HISTORY](#)

ATTACHMENT B


FIELD FORMS

Project: <u>Former Precision Tire</u>	Date: <u>12/5/23</u>
Project No.: <u>FR9456</u>	Task No.: _____
Contractors: <u>None</u>	_____

Work Performed	
Well Installation: _____	Sampling Soil: _____
Soil Borings: _____	Sampling SW/Sediment: _____
DPT: _____	Sampling Monitor Wells: <input checked="" type="checkbox"/>
Well Inventory: _____	Sampling Hazardous Waste: _____
Other: <u>well abandonment</u>	Sampling Drums: _____
<u>meeting</u>	_____
_____	_____

Observations/Issues of Concern	
0710	Grant Summers, Janelle Rosch + melissa Snook onsite. cut lock to enter - Grant Summers offsite.
0800	Geo view onsite, marking utilities, JR GPS onsite features.
0910	Geo view offsite
0915	Jeff Burgess onsite - LDA Contractor
0930	SS onsite
0940	JB onsite
1000	Allyson, Marcelo, Mathew, onsite
1010	Pre-con meeting with all
1130	End of pre-con meeting, SS, Mathew, Allyson, JB offsite.
1135	MS + JR begin purge at MW-7R.
1145	Marcello offsite for lunch
1205	MW-7R sample collected for PAH, BTEX, TRPH, Iron
1210	Marcello onsite, begins ab
1220	MS + JR begin purge at DW-1
1233	*Sample DW-1 collected for TRPH, PAH, BTEX.

Plans/Future Activities
MS + JR break away early from pre-con meeting for WL collection

 12/5/23
Signature/Date




Project: <u>Former Precision Tire</u>	Date: _____
Project No.: <u>FR9456</u>	Task No.: _____
Contractors: <u>None</u>	_____

Work Performed	
Well Installation: _____	Sampling Soil: _____
Soil Borings: _____	Sampling SW/Sediment: _____
DPT: _____	Sampling Monitor Wells: <input checked="" type="checkbox"/>
Well Inventory: _____	Sampling Hazardous Waste: _____
Other: <u>Well abandonment meeting</u>	Sampling Drums: _____
_____	_____
_____	_____

Observations/Issues of Concern
1240 Marcello abandoning MW-7R + EW-1.
1254 MS+JR initiate purge at MW-13. - looking for MW-1
1330 MW-13 sample collected for PAH, TRPH, BTEX, Iron.
1354 MS+JR initiate purge at MW-5. + look for MW-1
1430 MW-5 collected for PAH, TRPH, BTEX.
MS+JR looking for MW-1.
1510 call to JB re: MW-1 unable to locate. sample MW-15 instead - same screen interval, downgradient of plume, delineating
1511 Purge initiated at MW-15
1540 MW-15 sample collected for PAH, TRPH, BTEX.
1602 Purge initiated at MW-10R
1625 MW-10R sample collected for PAH, BTEX, TRPH.
1645 All offs: +P.

Plans/Future Activities

 12/15/23

 Signature/Date



**Form FD 9000-24
GROUNDWATER SAMPLING LOG**

SITE NAME: Former Precision Tire	SITE LOCATION: 1226 W Jefferson St, Orlando FL 32805
WELL NO: MW-5	SAMPLE ID: mw-5 DATE: 12/5/23

PURGING DATA

WELL DIAMETER (inches):	TUBING DIAMETER (inches):	WELL SCREEN INTERVAL DEPTH: feet to feet	STATIC DEPTH TO WATER (feet): 5.40	PURGE PUMP TYPE OR BAILER: PP
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY				
(only fill out if applicable)				
= (15 feet - 5.40 feet) X 0.16 gallons/foot = 1.54 gallons				

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME				
(only fill out if applicable)				
= gallons + (gallons/foot X feet) + gallons = gallons				

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 7		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 8		PURGING INITIATED AT: 1354	PURGING ENDED AT: 1428	TOTAL VOLUME PURGED (gallons): 3.4					
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) μmhos/cm or μS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1422	2.8	2.8	0.1	5.95	6.67	26.4	392.7	2.02	1.10	clear	100.8
1426	0.4	3.2	0.1	5.95	6.67	26.4	389.6	2.00	1.17	"	99.4
1428	0.2	3.4	0.1	5.95	6.67	26.4	387.6	2.04	0.92	"	93.8

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016
 PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Melissa Shook / Geo		SAMPLER(S) SIGNATURES: <i>[Signature]</i>		SAMPLING INITIATED AT: 1430	SAMPLING ENDED AT: 1435
PUMP OR TUBING DEPTH IN WELL (feet): 8		TUBING MATERIAL CODE: HDPE	FIELD-FILTERED: Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	FILTER SIZE: _____ μm	
FIELD DECONTAMINATION: PUMP Y <input checked="" type="checkbox"/> TUBING Y <input checked="" type="checkbox"/> (replaced)		DUPLICATE: Y <input type="checkbox"/> N <input checked="" type="checkbox"/>			

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per min)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-5	1	AG	500ml	None	---	NM	PAHS	APP	< 200
MW-5	1	AG	250ml	H2SO4	---	NM	TRPH	APP	< 200
MW-5	2	CG	40ml	HCl	---	NM	OTEX	APP	< 200

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)
 SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2);
 optionally, + 0.2 mg/L or + 10% (whichever is greater, Turbidity: all readings < 20 NTU; optionally + 5 NTU or + 10% (whichever is greater,

Form FD 9000-24
GROUNDWATER SAMPLING LOG

SITE NAME: Former Precision Tire	SITE LOCATION: 1226 W Jefferson St, Orlando FL 32805
WELL NO: MW-7R	SAMPLE ID: MW-7R
DATE: 12/5/23	

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): 1/8"	WELL SCREEN INTERVAL DEPTH: 5 feet to 15 feet	STATIC DEPTH TO WATER (feet): 6.13	PURGE PUMP TYPE OR BAILER: PP
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable) = (15 feet - 6.13 feet) X 0.16 gallons/foot = 1.42 gallons				
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = _____ gallons + (_____ gallons/foot X _____ feet) + _____ gallons = _____ gallons				

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 8	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 8	PURGING INITIATED AT: 1135	PURGING ENDED AT: 1200	TOTAL VOLUME PURGED (gallons): 1.25							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) <small>µmhos/cm or µS/cm</small>	DISSOLVED OXYGEN (circle units) <small>mg/L or % saturation</small>	TURBIDITY (NTUs)	COLOR (describe)	ORP - OBR (describe)
1155	1	1	0.05	6.46	6.57	26.6	326.0	0.20	1.75	clear	-81.2
1157	0.1	1.1	0.05	6.46	6.57	26.8	323.3	0.23	0.89	clear	-89.2
1200	0.15	1.25	0.05	6.46	6.56	26.7	324.9	0.21	1.07	clear	-95.9

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016
 PURGING EQUIPMENT CODES: B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Melissa Shook / Geo	SAMPLER(S) SIGNATURES: <i>M. Shook</i>	SAMPLING INITIATED AT: 1205	SAMPLING ENDED AT: 1210
PUMP OR TUBING DEPTH IN WELL (feet): 8	TUBING MATERIAL CODE: HDPE	FIELD-FILTERED: Y <input checked="" type="radio"/> (N)	FILTER SIZE: _____ µm
FIELD DECONTAMINATION: PUMP Y <input checked="" type="radio"/> (N)	TUBING Y <input checked="" type="radio"/> (N (replaced))	DUPLICATE: Y <input checked="" type="radio"/> (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per min)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-7R	1	AG	500ml	None	---	NM	PAHs	APP	<200
MW-7R	1	AG	250ml	H2SO4	---	NM	TRPH	APP	<200
MW-7R	2	CG	40ml	HCl	---	NM	BTEX / MTBE	APP	<200
MW-7R	1	HDPE	250ml	HNO3	---	NM	Iron	APP	<200

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)
 SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, + 0.2 mg/L or + 10% (whichever is greater, Turbidity: all readings < 20 NTU; optionally + 5 NTU or + 10% (whichever is greater.

**Form FD 9000-24
GROUNDWATER SAMPLING LOG**

SITE NAME: Former Precision Tire		SITE LOCATION: 1226 W Jefferson St, Orlando FL 32805	
WELL NO: MW-10R		SAMPLE ID: MW-10R	DATE: 12/5/23

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): 1/8	WELL SCREEN INTERVAL DEPTH: 5 feet to 15 feet	STATIC DEPTH TO WATER (feet): 5.39	PURGE PUMP TYPE OR BAILER: PP
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable) = (15 feet - 5.39 feet) X 0.16 gallons/foot = 1.53 gallons				
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = _____ gallons + (_____ gallons/foot X _____ feet) + _____ gallons = _____ gallons				

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 7		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 7		PURGING INITIATED AT: 1602		PURGING ENDED AT: 1621		TOTAL VOLUME PURGED (gallons): 2.85			
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) $\mu\text{mhos/cm}$ or $\mu\text{S/cm}$	DISSOLVED OXYGEN (circle units) mg/l or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1617	2.25	2.25	0.15	5.74	7.07	28.1	263.5	1.15	10.0	clear	15.9
1619	0.30	2.55	0.15	5.74	7.06	28.2	264.9	1.02	11.8	"	7.0
1621	0.30	2.85	0.15	5.75	7.07	28.2	264.0	0.99	11.6	"	1.8

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016
PURGING EQUIPMENT CODES: B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: <i>Mu Sa 1620</i>				SAMPLER(S) SIGNATURES: <i>Arc Mu Sa</i>				SAMPLING INITIATED AT: 1625		SAMPLING ENDED AT: 1630	
PUMP OR TUBING DEPTH IN WELL (feet): 7				TUBING MATERIAL CODE:		FIELD-FILTERED: Y (N)		FILTER SIZE: _____ μm			
FIELD DECONTAMINATION: PUMP Y (N) TUBING Y (replaced)				DUPLICATE: Y (N)							
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per min)		
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH					
MW-10R	1	AG	500ml	none	---	NM	PAHs	APP	< 200		
MW-10R	1	AG	250ml	H2SO4	---	NM	TRPH	APP	< 200		
MW-10R	2	CG	40ml	HCl	---	NM	BTEX	APP	< 200		

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPF = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, + 0.2 mg/L or + 10% (whichever is greater) Turbidity: all readings < 20 NTU; optionally + 5 NTU or + 10% (whichever is greater)

Form FD 9000-24 GROUNDWATER SAMPLING LOG

SITE NAME: Former Precision Tire	SITE LOCATION: 1226 W Jefferson St, Orlando FL 32805
WELL NO: MW-13	SAMPLE ID: MW-13 DATE: 12/5/23

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): 1/8"	WELL SCREEN INTERVAL DEPTH: 5 feet to 15 feet	STATIC DEPTH TO WATER (feet): 5.51	PURGE PUMP TYPE OR BAILER: PP
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)				
= (15 feet - 5.51 feet) X 0.16 gallons/foot = 1.52 gallons				
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)				
= 1.52 gallons + (0.16 gallons/foot X 10 feet) + 0 gallons = 3.12 gallons				
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 7	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 7	PURGING INITIATED AT: 1254	PURGING ENDED AT: 1327	TOTAL VOLUME PURGED (gallons): 3.3

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) μmhos/cm or μS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ORP -ORP (describe)
1321	2.7	2.7	0.10	5.61	6.25	26.6	166.7	0.28	4.28	clear	-17.4
1324	0.3	3.0	0.10	5.61	6.26	26.6	165.8	0.28	4.09	"	-21.4
1327	0.3	3.3	0.10	5.61	6.26	26.6	165.6	0.28	4.75	"	-23.0

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016
PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Melissa Shook / Geo	SAMPLER(S) SIGNATURES: <i>MJS</i>	SAMPLING INITIATED AT: 1330	SAMPLING ENDED AT: 1335
PUMP OR TUBING DEPTH IN WELL (feet): 7	TUBING MATERIAL CODE: HDPE	FIELD-FILTERED: Y (circled)	FILTER SIZE: _____ μm
FIELD DECONTAMINATION: PUMP Y (circled) N (circled)	TUBING Y (circled) N (circled) (replaced)	DUPLICATE: Y (circled) N (circled)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per min)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-13	1	AG	500ml	None	---	NM	PAHs	APP	< 200
MW-13	1	AG	250ml	H2SO4	---	NM	TRPH	APP	< 200
MW-13	2	CG	40ml	HCl	---	NM	BTEX	APP	< 200
MW-13	1	HDPE	250ml	HNO3	---	NM	Iron	APP	< 200

REMARKS:

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump;
RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES:

1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2);
optionally, + 0.2 mg/L or + 10% (whichever is greater) Turbidity: all readings < 20 NTU; optionally + 5 NTU or + 10% (whichever is greater)

Form FD 9000-24 GROUNDWATER SAMPLING LOG

SITE NAME: Former Precision Tire	SITE LOCATION: 1226 W Jefferson St, Orlando FL 32805
WELL NO: mw-15	DATE: 12/15/23

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): 1/8	WELL SCREEN INTERVAL DEPTH: 5 feet to 15 feet	STATIC DEPTH TO WATER (feet): 6.45	PURGE PUMP TYPE OR BAILER: PP
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable) = (15 feet - 6.45 feet) X 0.16 gallons/foot = 1.4 gallons				
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable) = gallons + (gallons/foot X feet) + gallons = gallons				

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 7.5		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 7.5		PURGING INITIATED AT: 1511	PURGING ENDED AT: 1535	TOTAL VOLUME PURGED (gallons): 2.3					
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) $\mu\text{mhos/cm}$ or $\mu\text{S/cm}$	DISSOLVED OXYGEN (circle units) (mg/L) or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ORP ODOR (describe)
1530	2.05	2.05	0.05	6.60	6.65	25.1	493.0	0.09	2.52	Clear	mg -191.2
1533	0.15	2.20	0.05	6.60	6.65	25.1	489.5	0.08	2.58	"	-192.0
1535	0.10	2.30	0.05	6.60	6.55	25.2	493.0	0.09	2.61	"	-192.5

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016
 PURGING EQUIPMENT CODES: B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Melissa Shook / Geo			SAMPLER(S) SIGNATURES: <i>[Signature]</i>			SAMPLING INITIATED AT: 1540	SAMPLING ENDED AT: 1545		
PUMP OR TUBING DEPTH IN WELL (feet): 7.5			TUBING MATERIAL CODE: HDPE		FIELD-FILTERED: Y (N)	FILTER SIZE: _____ μm			
FIELD DECONTAMINATION: PUMP Y (N)			TUBING Y (N (replaced))		DUPLICATE: Y (N)				
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per min)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-15	1	AG	500ml	None	—	NM	PAHs	APP	< 200
MW-15	1	AG	250ml	H ₂ SO ₄	—	NM	TRPH	APP	< 200
MW-15	2	CG	40ml	HCl	—	NM	BTEX	APP	< 200

REMARKS: unable to locate mw-1 - sampling mw-15 in lieu of mw-1 (delineating well)

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)
 SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailor; BP = Bladder Pump; ESP = Electric Submersible Pump;
 RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2);
 optionally, + 0.2 mg/L or + 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally + 5 NTU or + 10% (whichever is greater)

**Form FD 9000-24
GROUNDWATER SAMPLING LOG**

SITE NAME: Former Precision Tire	SITE LOCATION: 1226 W Jefferson St, Orlando FL 32805
WELL NO: DW-1	SAMPLE ID: _____ DATE: _____

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): 1/8"	WELL SCREEN INTERVAL DEPTH: 25 feet to 30 feet	STATIC DEPTH TO WATER (feet): 6.18	PURGE PUMP TYPE OR BAILER: PP							
WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH - STATIC DEPTH TO WATER) X WELL CAPACITY (only fill out if applicable)											
EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME (only fill out if applicable)											
INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 27.5		FINAL PUMP OR TUBING DEPTH IN WELL (feet): 27.5		PURGING INITIATED AT: 1220							
				PURGING ENDED AT: _____							
				TOTAL VOLUME PURGED (gallons): _____							
TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) <u>µmhos/cm</u> or <u>µS/cm</u>	DISSOLVED OXYGEN (circle units) <u>(mg/l)</u> or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ORP - ODOR (describe)
1225	0.25	0.25	0.05	6.45	6.55	27.0	133.9	0.51	9.41	clear	20.7
1227	0.10	0.35	0.05	6.45	6.49	27.1	108.4	0.35	10.6	"	35.7
1229	0.10	0.45	0.05	6.45	6.45	27.1	100.4	0.27	8.23	"	44.3
1231	0.10	0.55	0.05	6.45	6.43	27.1	98.3	0.22	7.93	"	52.9
WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88 TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016 PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)											

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: _____				SAMPLER(S) SIGNATURES: <i>[Signature]</i>				SAMPLING INITIATED AT: 1233		SAMPLING ENDED AT: 1235			
PUMP OR TUBING DEPTH IN WELL (feet): 27.5				TUBING MATERIAL CODE: HDPPE		FIELD-FILTERED: Y <input checked="" type="checkbox"/> (N)		FILTER SIZE: _____ µm					
FIELD DECONTAMINATION: PUMP Y <input checked="" type="checkbox"/> (N) TUBING Y <input checked="" type="checkbox"/> (N (replaced))				DUPLICATE: Y <input type="checkbox"/> N <input type="checkbox"/>									
SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION				INTENDED ANALYSIS AND/OR METHOD		SAMPLING EQUIPMENT CODE		SAMPLE PUMP FLOW RATE (mL per min)	
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH							
DW-1	1	AG	500ml	None	---	NM		PAHs		APP		< 200	
DW-1	1	AG	250ml	H ₂ SO ₄	---	NM		TRPH		APP		< 200	
DW-1	2	CG	40ml	HCl	---	NM		BTEX		APP		< 200	
REMARKS: _____													
MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)													
SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump;													
RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)													

NOTES: *1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
 2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
 pH: + 0.2 units Temperature: + 0.2 °C Specific Conductance: + 5% Dissolved Oxygen: all readings < 20% saturation (see Table FS 2200-2); optionally, + 0.2 mg/L or + 10% (whichever is greater); Turbidity: all readings < 20 NTU; optionally + 5 NTU or + 10% (whichever is greater).

WATER LEVEL MEASUREMENTS

Project Name: Former Precision Tire	Date: 12/5/23
Project No.: FR9456	Facility ID:
Location: Orlando, FL	Field Personnel: melissa Shook + Janelle Roach

Well ID	Time	FP (Y/N)	Depth to Water (ft)	Depth to Product (ft)	FP Thickness (ft)	Field Observations
MW-1	—	—	—	—	—	Unable to find
MW-5	1148 ¹¹²⁸	N	5.40	—	—	
MW-7R	1134	N	6.13	—	—	abandoned after sampling
MW-10R	1120	N	5.39	—	—	
MW-13	1123	N	5.51	—	—	
DW-1	1121	N	6.18	—	—	lid cracked
mw-15	1130	N	6.45	—	—	

MUN -
7-730

Geosyntec Consultants
Water Quality Instrument Calibration Form

Project/Site: Former Precision Tire Project #: FR9456 Field Personnel: Melissa Shook

Water Quality Meter - Model/Serial#:

Turbidimeter - Model/Serial#:

Dissolved Oxygen	DEP SOP FT 1500	Date	Time	Temp (°C)	Saturation (mg/L) ¹	Reading (mg/L)	Reading (%)	Pass or Fail
CAL ICV CCV		12-5	530	17.9	9.48 8.81 mg	8.81	93.8	P F
CAL ICV CCV		"	"	17.9	9.48	9.51	100.1	P F
CAL ICV CCV		12-5	1800					P F
CAL ICV CCV								P F

Specific Conductance	DEP SOP FT 1200	Date	Time	Standard (mS/cm)	Standard Lot #	Standard Exp. Date	Reading (mS/cm)	Pass or Fail
CAL ICV CCV		12-5	534	1.413	2620310	10-24	1.522	P F
CAL ICV CCV		"	"	"	"	"	1.415	P F
CAL ICV CCV		12-5	1803	1.413	"	"	1.418	P F
CAL ICV CCV								P F
CAL ICV CCV								P F
CAL ICV CCV								P F

pH	DEP SOP FT 1100	Date	Time	Standard (SU)	Standard Lot #	Standard Exp. Date	Reading (SU)	Pass or Fail
CAL ICV CCV		12-5	538	7	3610389	9-25	7.06	P F
CAL ICV CCV		"	540	10	3610100	9-25	10.02	P F
CAL ICV CCV		"	541	4	3610463	9-25	4.11	P F
CAL ICV CCV		12-5	1808	7	"	"	7.05	P F
CAL ICV CCV		12-5	1810	10	"	"	10.06	P F
CAL ICV CCV		12-5	1813	4	"	"	3.96	P F

ORP	SOP N/A	Date	Time	Std. mV @ Temp °C	Standard Lot #	Standard Exp. Date	Reading (mV)	Pass or Fail
CAL ICV CCV		12-5	542	240.0	3611394	6-24	242	P F
CAL ICV CCV		12-5	1817	"	"	"	244	P F
CAL ICV CCV								P F
CAL ICV CCV								P F

0.1 - 10 NTU	Std	Date	Reading (NTU)	Pass or Fail
10				
CAL ICV CCV		12-5	10.2	P F
CAL ICV CCV		12-5	10.3	P F
CAL ICV CCV				P F
CAL ICV CCV				P F

11 - 40 NTU	Std	Date	Reading (NTU)	Pass or Fail
20				
CAL ICV CCV		12-5	19.6	P F
CAL ICV CCV		12-5	19.7	P F
CAL ICV CCV				P F
CAL ICV CCV				P F
CAL ICV CCV				P F
CAL ICV CCV				P F

41 - 100 NTU	Std	Date	Reading (NTU)	Pass or Fail
94	100			
CAL ICV CCV		12-5	94.7	P F
CAL ICV CCV		12-6	95.1	P F
CAL ICV CCV				P F
CAL ICV CCV				P F
CAL ICV CCV				P F
CAL ICV CCV				P F

>100 NTU	Std	Date	Reading (NTU)	Pass or Fail
800	785			
CAL ICV CCV		12-5	787	P F
CAL ICV CCV		12-6	788	P F
CAL ICV CCV				P F
CAL ICV CCV				P F

Specific Conductance Probe Cleaned? Yes No Dissolved Oxygen Membrane Changed? Yes No

1. See Table FS 2200-2 on the back of this form

- CAL - Initial Calibration
- ICV - Initial Calibration Verification
- CCV - Continuing Calibration Verification

Allow adequate time for the dissolved oxygen sensor to equilibrate during air calibration

Calibrate specific conductance using at least two standards that bracket the range of expected sample readings (unless readings <0.1 mS/cm is acceptable)

Calibrate pH using at least two standards (typ. pH 4 and 7) that bracket the range of expected sample readings; always start with pH 7; add a third calibration point if needed (i.e. pH > 7)

If parameter fails to calibrate within SOP acceptance criteria then append sample results with a "J" qualifier

Comments: _____

12/11/23

Precision Tire LDA

- 0700 MS Arrive - United rentals unloading 350 Excavator
- 0730 Jeff Burgess + Todd Coulin onsite
- 0740 ms call to Bob's barricades - deficiencies in MOT.
- 0818 SS onsite
- 0825 JB + Todd cutting fence
- 0833 Matthew Pick from AEC onsite
- 0940 SS offsite
- 1019 concrete Saw onsite
- 1140 Bob's barricades onsite to correct deficiencies
- 1200 LDA drill onsite - HAWK AF10
- 1300 KMG Fencing Onsite
- 1305 : SS onsite
- 1320 : Todd begin removing concrete
- 1503 : Dave Seizmore briefly onsite to take work truck for new battery.
- 1528 : Fencing offsite
- 1530 : SS offsite
- 1540 : JB onsite, assisting todd with concrete removal
- 1630 : installing fence
- 1650 : DS onsite briefly to return work truck.

Equipment	Model #	Comments
Excavator	Deere 350-P	large Dents
Concrete Saw	Husqvarna FS 400 LV	M2O not functional
LDA Rig	Hawk AF10	

1810: All offsite

MS *J-682*

LDA Oversight

12-12-23

personnel: Allyson Shwartz/NDN, RNA: Matt Pick, Jeff Burgess, Todd Colon, Melissa Shock/Greosyntec

weather: Partly Cloudy 70°/47°F

Equipment: LDA rig # AF10, Excavator 350P, Loader JCB 437 # 10662393

objectives: Begin LDA excavation for naphthalene & BTEX

0715 Arrive onsite. No one here but Melissa texted gate code = 2020

0730 Cal PID - use env. MiniRAE 3000 # 592-919029, ISO = lot 304-402841607-1
FA = 0.0 ppm, ISO = 100.0 ppm cal. 9-15-27

0750 Stake points using GPS, 1st 2 rows. RNA works on attaching auger to rig

0900 Begin boring # 1. 0-1' = 0.3 ppm, 1-2' = 1.2 ppm
2-3' = 1.6 ppm, 3-4' = 0.5 ppm, 4-5' = 1.0 ppm
9-10' = 48.5 ppm

0930 Joe Bartlett onsite. Each boring will be screened at minimum, 0-5', 10' bgs & TD.

1050 Fill truck onsite

1130 - Put casing in. Hole started collapsing so had to clean out. Fill w/ 9 cu yd of fill.

LDA Oversight City of Orlando 12-12B

1045 Joe Bartlett offsite, attempt to locate well that needs to be preserved. Plan to remove pad and place metal plate & topsoil on top of it so we can scrape.

Visqueen is being destroyed by loader so not going to work for separating dirty/clean piles.

1100 Begin boring #4 0-1' = 0.2 ppm, 1-2' = 0.3 ppm
2-3' = 0.2 ppm, 3-4' = 0.3 ppm, 4-5' = 4.0 ppm

1115 Install casing at #4, 9-10' = 2689 ppm,
14-15' = 270 ppm, 15-16' = 7 ppm, 16-17' = 26 ppm.

Per Joe, will reevaluate anything over 50 ppm

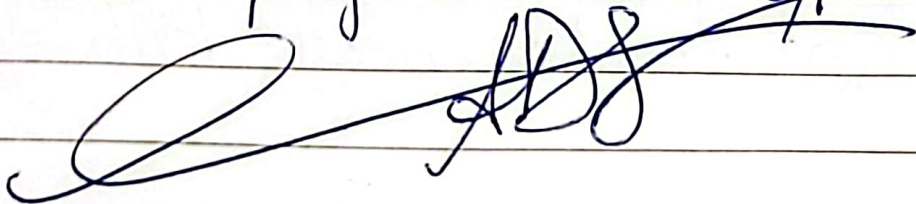
1150 Backfill 9 cu y at #4, not quite enough to fill boring

1230 Begin boring #19, 0-1' = 0.3 ppm, 1-2' = 0.1 ppm
2-3' = 0.1 ppm, 3-4' = 0.9 ppm, 4-5' = 0.4 ppm,
9-10' = 3058 ppm, 11-12' = 1289 ppm, 12-13' = 2789 ppm

1330 Reached TD @ 14' bgs = 211.2 ppm start backfill

1340 Can't get anymore backfill today will have to shut down early

1400 Close up gate EOD offsite



LDA Oversight

12-13-23

personnel: A. Schwartz / NDN, M. Shock / GeoSync

RNA: M. Pick, J. Burgess, T. Colon

weather: Cloudy 72°/58°F Wind NE 15-25 mph

equipment: LDA rig AF-10, Excavator 350P,

106do2393 - Loader JCB437

objectives: Boring 9, 20 & 25, 9=10' TD 20 & 25 = 12' TD

0800 Arrive onsite, CAL PID. FA = 0 ppm
ISO = 100 ppm. RNA start warming
up equipment

0815 Melissa onsite - starts GPS points

0835 Truck 2197 trailer / 125 rig takes
1st load of dirty soil

0840 Truck 2119 onsite, not enough dirt
for 2 loads

0850 Matt onsite w/ manifests for haul
trucks. Truck 2197 offsite

0900 Begin boring 9. 0-1' = 0.2 ppm
1-2' = 0.9 ppm, 2-3' = 0.4 ppm, 3-4' = 3.7 ppm
4-5' = 1139 ppm. Jet spun 5' before
we took PID & contaminated our
clean overburden.

0929 9-10' = 69 ppm. Start pouring backfill

0930 Sue / City of ORL onsite

0959 Start Boring #20

LDA Oversight, Orlando

12-13-23

#20 0-1' = 0.3 ppm, 1-2' = 0.0 ppm
2-3' = 0.0 ppm, 3-4' = 0.0 ppm
4-5' = 2.7 ppm, 5-6' = 2.9 ppm
6-7' = 20.9 ppm. Install casing.
put all soil up to 6' bgs into
clean pile - 6-7' started dirty
pile.

1030 9-10' = 235 ppm, 11-12' = 88 ppm

1035 Cement truck onsite to fill #9
9 cu y of non-excavatable fill

1049 Pull casing, backfill complete.

1055 Locate next boring. Matt says we
will have additional backfill today
so we are ~~doing~~^{also} changing up holes
Next boring will be #14

1100 Loader out of gas, use excavator
to move clean overburden into
finished borings.

1140 Begin boring #14

1145 Fill truck onsite

1147 0-1' = 2.6 ppm, 1-2' = 3.1 ppm, 2-3' =
2.5 ppm, 3-4' = ~~ppm~~ 8.5 ppm, 4-5' = 7.9 ppm
9-10' = 5.78 ppm, 10-11' = 215 ppm

1202 Begin backfill at #14

1238 Backfill complete, truck offsite

12-13-23

1240 Next concrete guy is here, 20 min early.

1242 The final jack supposed to be here at 2pm is also ~~on site~~ on site.

1244 Begin boring #25, 0-1' = 18 ppm - I think there is slough that has been contaminated in this flight. Make new clean pile 1-2' = 1.5 ppm, 2-3' = 14 ppm, 3-4' = 0.4 ppm, 4-5' = 2.6 ppm, 5-6' = 1.4 ppm, 6-7' = 0.4 ppm. Put everything in the clean pile except 1st pile. Everything after 6-7' in dirty pile.

1311 Install casing. (1)

1330 10-11' = 163 ppm, 11'-12' = 40.6 ppm

1333 begin backfill, 10.5 cu y, install in holes that also need topping off.

1335 Took composite samples from our clean pile = 37 ppm, move to dirty pile. Have stand down now that we are done drilling to communicate the importance of segregating the clean from dirty. Do full clean up of site to start fresh tomorrow

1345 Take composite from clean overburden

(5)

LDA Oversight

12-13-23

that is under the pole barn = 208ppm
According to RAWP anything over 10ppm
is dirty.

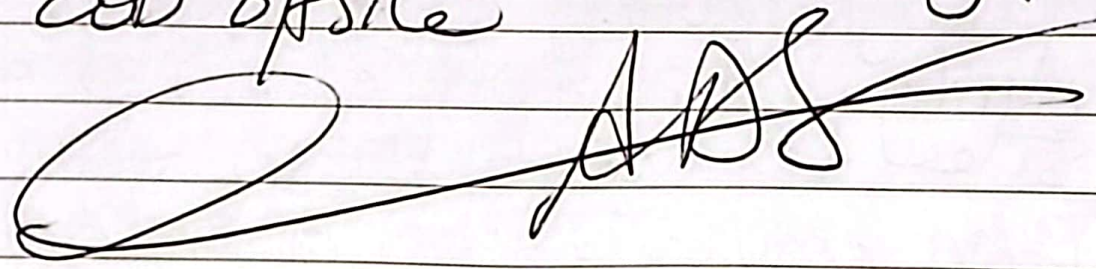
1420 Concrete truck used extra fill to
top off holes since air clean
overburden is now compromised.
Fill truck offsite. Start clean up of
site. Scrape tracks of LDA rig &
get dirty soil out.

1440 Take reading of composite on
ground after clean up. = 274ppm.
Tell them to scrape it down
further. The loader now has a flat
tire.

1500 Matt returns from Home Depot w/
some things to help segregate soil tomorrow

1515 Go over some details for tomorrow
will use loader to spin clean soil
into so it doesn't hit the ground.
See if that works.

1530 Close up site & remaining pick-up
1550 EOD offsite



LDA Orlando

12-14-23

personnel: see pg. 1

weather: windy, cloudy 71°/63°F

objectives: Continue LDA excavation
start at Boring 2 TD=10' bgs

0800 Arrive onsite. Sue & Joe here for morning meeting. CAI PID, FA=0.0ppm
ISO=100.0ppm Haul truck here

0830. H&S tailgate. Exposure limits, Getting clean soil decon during every hole

0900 Fill truck onsite. Matt to Lowe's for supplies. Start decon (dry brush) sugar. Fill haul truck, move contaminated soil from under pole barn to stock pile. Re-collected & screened that pile, still 20ppm

0945 Begin boring #2, 0-1' = 6.1ppm, discard as dirty. 1-2' = 3.3ppm clean, 2-3' = 0.5ppm, 3-4' = 0.5ppm, 4-5' = 10.6ppm
Were able to get about 1/2 of clean soil into loader bucket. Got one full bucket.

1015 Install casing. Another fill truck onsite. Matt offsite again for pressure washer. One he has is not working

LDA Oversight

12-14-23

1025 9-10' bgs = 85 ppm. Start backfill

1109 Begin Auger cut Boring #5

0-1' = 42 ppm, 1-2' = 56 ppm, 2-3' = 11 ppm
3-4' = 9.8 ppm. Spun off 4-5' before
I could grab it.

1125 Install casing & continue boring
9-10' = 141 ppm, TD = 10' bgs

1140 begin backfill

1230 Begin boring #10, 0-1' = 80.6 ppm

1-2' = 477 ppm, 2-3' = 20.2 ppm

3-4' = 4.2 ppm, 4-5' = 19.8 ppm.

Put the 3-4' lift into clean pile,
the rest dirty

1250 Install casing. Haul truck 2197 onsite

1305 11'-12' = 49.5 ppm. He didn't
stop at 10' bgs as requested

1307 Haul truck offsite to LF.

1320 14-15' bgs = 144.5 ppm

1322 Begin backfill

1340 Net boring will be #22 @ 12' bgs TD

1415 Begin boring #22, 0-1' = 18.6 ppm

1-2' = 45.1 ppm, 2-3' = 12.6 ppm, 3-4' =

45.6 ppm, 4-5' = 16.0 ppm, 9-10' = 187.5 ppm

11-12' = 1219 ppm, 12-13' = 16.8 ppm

1455 Matt offsite, end of project for him.

12-14-23

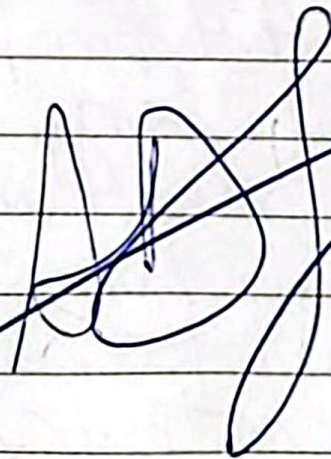
1500 Waiting for Fill truck.

Start site cleanup. Cover stockpile

1530 ~~test~~ concrete truck onsite to fill
borehole. Should be one more after
this one

1600 Concrete offsite. Allison also
leaving, rest of crew will wait
for final truck & close up site

1605 END offsite

A handwritten signature in blue ink, consisting of several loops and a long horizontal stroke extending to the right.

7/15/23

Precision Tire CDA

- 0730 ms onsite, ss onsite shortly after
- 0750 Jeff B onsite - we are expecting 3 trucks to remove soil.
15-17-12 = plan for today
- 0810 Todd Coulin onsite
- 0840 Starting on boring 15 (10' TD)
 - 0-1 52 ppm
 - 1-2 1.4 ppm
 - 2-3 0.9 ppm
 - 3-4 0.5 ppm
 - 4-5 0.5 ppm moisture
 - 9-10 1,267 strong odor
 - 10-11 48
- 0911 Kennedy Concrete #68398 filling Boring 15 with flowable fill -
- 0931 concrete offsite
- 0945 start on Boring 12 (15')
soil tech truck onsite, getting loaded
- Boring 12
 - 0-1 8.6 ppm
 - 1-2 12.4 ppm
 - 2-3 5.9 ppm
 - 3-4 4.8 ppm
 - 4-5 24.7 ppm wet
 - 9-10 327 ppm
 - 13-14 75.3 ppm
 - 14-15 88.6 ppm
- 1010 Soil tech offsite
- 1030 pause drilling at 10-FBLS to wait for Kennedy concrete.
- 1115 resume drilling
- 1126 reach depth at 15'
- 1134 soil tech truck onsite
- 1148 soil tech offsite
- 1207 JB+TC offsite for lunch.

7/15

- 12:45 Soil Tech truck onsite
- 12:47 JTB+TC onsite, loading truck
- 13:00 Cleaning site / prep for weekend.
- 13:45 Protect mw-13
- 14:45 Concrete truck onsite
- 15:10 Concrete truck offsite
- 15:20 Concrete truck onsite
- 15:45 Concrete truck offsite
- 16:00 smooth area & prepare for rain/wind.
- 16:15 All offsite

Ms. Jk

LDA oversight

12-18-23

personnel: NDN: A. Schwartz, Geosyntec:

M. Shook, LeAnne Hanverlin, RNA: J.

Burgess, T. Colon

weather: Partly Sunny 64°/46°F

equipment: See pg 30

objectives: Complete 3 borings

0800 Arrive onsite, CAL PID^U FA=0.0 ppm
ISO=100.0 ppm

0835 Begin boring #3 TD=10' bgs, 0-1'=75.9 ppm
1-2'=7.2 ppm, 2-3'=3.4 ppm, 3-4'=4.5 ppm
4-5'=4.4 ppm, 9-10'=84.8 ppm

0850 Install casing & refill drill rig w/fuel.
See Sitkoft w/intern onsite

0900 Finish boring #3 at TD, 10' bgs
Wait for concrete truck.

1000 Concrete truck onsite

1030 Concrete fill complete. Mark
next boring #8, TD=10' bgs

1040 Begin boring #8, 0-1'=30.3 ppm,
1-2'=55 ppm, 2-3'=58.4 ppm,
3-4'=8.5 ppm, 4-5'=6.6 ppm.

1049 Install casing

1100 9-10'=73 ppm, begin installing
fill

1128 Had truck onsite but loader has

⑩ #2119

12-18-23

Keys locked inside since this morning & United Rental ~~won't~~ hasn't come unlock it. Will use excavator to load up last 2 hds.

1140 Was able to break into loader & will fill haul truck w/ remaining stock pile

1150 Completed backfill & mark out next boring #11

1200 Begin boring #11, 0-1' = 416 ppm
1-2' = 204 ppm, 2-3' = 88.0 ppm, 3-4' = 112 ppm
4-5' = 212 ppm, 9-10' = 225.3 ppm
SRM concrete truck onsite

1235 11-12' = 330 ppm, go 1' deeper
12-13' = 270 ppm.

1245 Begin installing backfill

1350 Begin boring #16, 0-1' = 161.9 ppm
1-2' = 8.7 ppm, 2-3' = 48.9, 3-4' = 81.7 ppm
4-5' = 9.1 ppm.

1405 Install casing

1418 9-10' = 258 ppm

1422 Stop drilling, wait for concrete truck. Borehole will just fill up w/ water if we keep going

1442 concrete truck onsite

12-18-23

1449 11-12' = 132.4 ppm begin backfill

1452 Sue & Intern onsite. Last
hole for today, have 2 locations
left #17 & 18, both are 12' bgs

1520 Sue & Intern off site

1545 Final backfill truck onsite

1615 Confirm MOT will pick up signs tonight,
make sure they are outside gate

1630 EOD offsite

LDA Oversight

12-19-23

personnel: A. Shuratz, L. Haverlin, J. Burgess, T. C.

weather: sunny 59°/45°F

objectives: Complete last borings & demob

0800 Arrive onsite - H&S teal gate

0820 Cal PID FA = 0.0 ppm ISO = 100.0 ppm

0825 Begin Boring at #17, 0-1 = 316 ppm
1-2 = 15,000 ppm (max PID), 2-3 = 15,000 ppm
3-4 = 65.8 ppm, 4-5 = 244.1 ppm

0858 9-10' = 15000 ppm, 11-12' = 332 ppm

0900 Start boring #18. Told Jeff we need to go deeper but since borings are right next to each other he will dig both out. The surrounding fill is keeping the sides from caving in so we can get to depth without using casing. Will make one big hole & clean out to 12' bgs then go down 1' deeper. Sue onsite

0905 #18, 7-8' = 2985 ppm, 9-10' = 1641 ppm
11-12 = 328 ppm, 12-13' = 180 ppm

0934 Fill truck onsite. As of Friday 205 tons to Landfill

0940 Second concrete truck onsite

1032 Final fill truck onsite, no room

12/19/23

to put it so will eat that batch

1035 Clean up rig & tower down

1105 Haul truck 2149 onsite

1154 Sue onsite

1238 Sue offsite. Truck onsite to

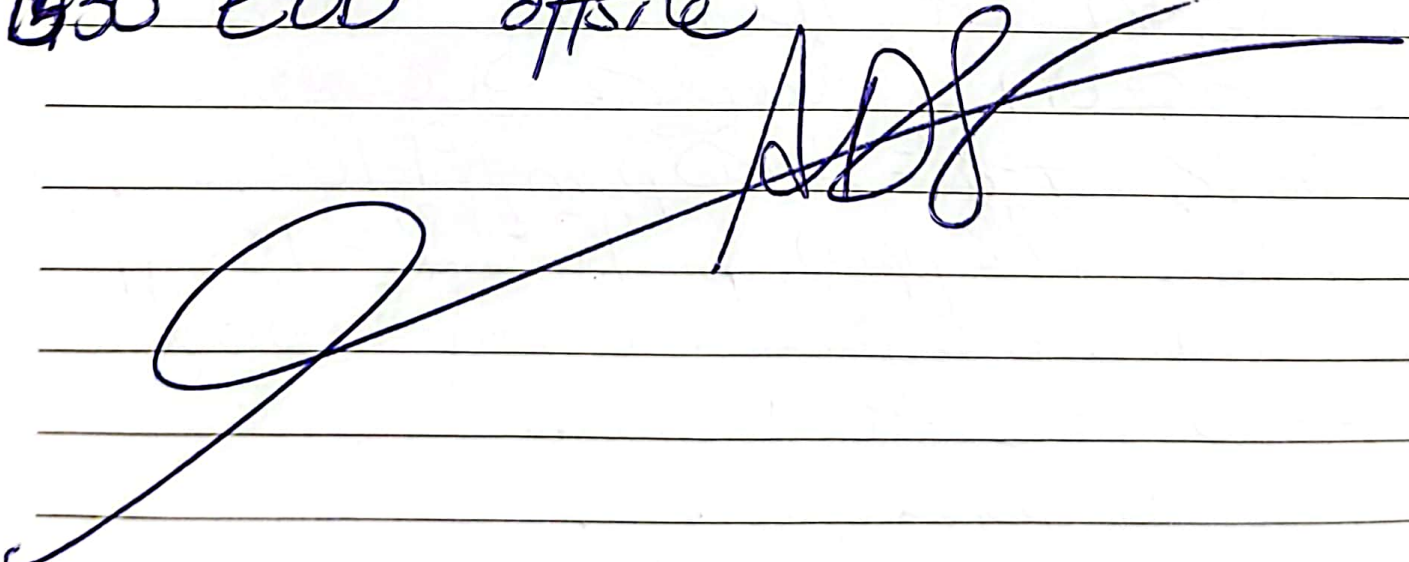
get drill rig

1330 Rig offsite. Another haul truck
onsite #665. Looks like we'll
need at least 2 loads of haul tomorrow

1349 Haul truck offsite. Scrape up
topsoil into stockpile.

1415 Will need to scrape additional
soil off top to ensure contamination
is removed. Drillers will do this
tomorrow when haul trucks are
coming for final loads & the last
borings have time to set w/ fill.

1530 EOD offsite



Precision Tire
12-20-2023

0715: LM departs to the site

0745: LM arrives on site. Jeff on site

0755: Todd on site.

Call Melissa Shook to discuss well we need to find, city inspection, fencing etc.

0805: Begin secondary surficial scrape of surface soils

0845: Finish secondary scrape.

0900: Susan Sitkoff + intern on site.

Susan says fencing will be here between 1100-1300

Jeff + Todd to remove fencing + boards

Boards removed
(Plan overfill)

Sue says 12-27 for inspection

0925: Dirt truck on site

Susan + intern off site

Call Melissa S. to confirm

↳ inspection is happening 12-27

0944: Dirt truck off site

↳ truck only took ~3 or 4 buckets
truck driver's boss will not let him take more

waiting on a second truck

Jeff + Todd begin breaking down the fence

1100: Jeff off site. Todd to remain on site to load up remaining dirt, put (Plan fill) on top of excavated area, and call off equipment.

(y78)

Precision Time

12-20-2023

- 1120 : Todd finishes moving clean fill over LDA area
- 1130 : Todd offsite for lunch
- 1145 : Susan messages - fence guy ETA ~ 12:15
- 1200 : Todd on site
- 1205 : Dirt truck on site for last load
- 1213 : Susan + intern on site, fence company on site.
- 1220 : Dirt truck offsite with final load.
Todd flattens LDA surface + cuts rebar per Susan's request.
- fence workers on site
- 1245 : Todd offsite. LH takes site photos.
Call Jeff regarding United Rentals pickup.
Move 2 remaining MOT signs
- 1310 : Confirm w/ Susan site is secure.
Sue remaining on site to lock up / oversee fence
- 1315 : LH offsite
- 1345 : EOD

YFH

ATTACHMENT C

LABORATORY ANALYTICAL REPORTS



Thank you Melissa Shook for the opportunity to be of service to you and your company, We Sincerely Appreciate Your Business.

SRL certifies these Laboratory Results were produced in accordance with NELAC Standards. Hold times and preservation requirements were met for all analytes unless specifically call noted in the report. Results relate only to the samples as received.

Southern Research Laboratories, Inc
 279 Douglas Ave, Suite 1110
 Altamonte Springs, Florida 32714
 (407) 522-7100 / Fax (407) 522-7043

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : **E83484**
 Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **NA**
 Project Location: **City of Orlando**
 Client's Phone: **321-747-1909**
 Client's Project Number: **FR9456**
 Lab Reporting Batch ID: **2301027**

Item#	Lab Sample ID	Client Sample ID	Collected		Sample Matrix	Analysis Requested
			Date	Time		
1	2301027-001	SB-1001 (8-10')	01/17/23	13:15	SO	EPA 8270/PAH Low Level
2	2301027-002	SB-1004 (8-6')	01/17/23	13:26	SO	EPA 8270/PAH Low Level
3	2301027-003	SB-1009 (10-12')	01/17/23	13:40	SO	EPA 8270/PAH Low Level
4	2301027-004	SB-1008 (8-10')	01/17/23	13:55	SO	EPA 8270/PAH Low Level
5	2301027-005	IDW-01	01/18/23	11:00	SO	EPA 6010,EPA 7471B,EPA 8260
6	2301027-006	IDW-02	01/18/23	12:55	AQUEOUS-Groundwater	EPA 6010,EPA 7470A,EPA 8260
7	2301027-007	Trip Blank	01/18/23	8:00	AQUEOUS-Other	EPA 8260

Sherri Payne

Vice President / Quality Assurance Officer - SRL

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : E83484

Lab Received Date : 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Analytical Results *****

Client Sample ID: **SB-1001 (8-10`)**

Date Collected: **01/17/23 13:15**

Matrix ID: **SO**

Lab Sample ID: **2301027-001**

Collected By: **Ryan Joslyn**

EPA Method 3550/8270C Polynuclear Aromatic Hydrocarbon Compounds in Soil by GC-MS (SIM)

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Naphthalene (91203) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
2-Methylnaphthalene (91576) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
1-Methylnaphthalene (90120) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Acenaphthylene (208968) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Acenaphthene (83329) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Fluorene (86737) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Phenanthrene (85018) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Anthracene (120127) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Fluoranthene (206440) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Pyrene (129000) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Benzo(a)anthracene (56553) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Chrysene (218019) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Benzo(b)fluoranthene (205992) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Benzo(k)fluoranthene (207089) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Benzo(a)pyrene (50328) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Benzo(g,h,i)perylene (191242) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 21:03	DAP	01282320MB	-
Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	8.52	10	mg/Kg	1	85	01/28/23 21:03	DAP	01282320MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	8.36	10	mg/Kg	1	84	01/28/23 21:03	DAP	01282320MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034) E83484	9.46	10	mg/Kg	1	95	01/28/23 21:03	DAP	01282320MB	33-141	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : **E83484**

Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Analytical Results *****

Client Sample ID: **SB-1004 (8-6')**

Date Collected: **01/17/23 13:26**

Matrix ID : **SO**

Lab Sample ID: **2301027-002**

Collected By: **Ryan Joslyn**

EPA Method 3550/8270C Polynuclear Aromatic Hydrocarbon Compounds in Soil by GC-MS (SIM)

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
<i>Naphthalene (91203) E83484</i>	44	mg/Kg	100	0.165	0.33	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	- D100
<i>2-Methylnaphthalene (91576) E83484</i>	58	mg/Kg	100	0.165	0.33	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	- D100
<i>1-Methylnaphthalene (90120) E83484</i>	23	mg/Kg	100	0.132	0.33	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	- D100
<i>Acenaphthylene (208968) E83484</i>	0.046	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
<i>Acenaphthene (83329) E83484</i>	0.111	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
<i>Fluorene (86737) E83484</i>	0.133	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
<i>Phenanthrene (85018) E83484</i>	0.152	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
<i>Anthracene (120127) E83484</i>	0.008	mg/Kg	1	0.001	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
<i>Fluoranthene (206440) E83484</i>	0.016	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
<i>Pyrene (129000) E83484</i>	0.034	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
<i>Benzo(a)anthracene (56553) E83484</i>	0.008	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
<i>Chrysene (218019) E83484</i>	0.007	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
Benzo(b)fluoranthene (205992) E83484	0.002 U	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
Benzo(k)fluoranthene (207089) E83484	0.002 U	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
Benzo(a)pyrene (50328) E83484	0.002 U	mg/Kg	1	0.002	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.003 U	mg/Kg	1	0.003	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.003 U	mg/Kg	1	0.003	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
Benzo(g,h,i)perylene (191242) E83484	0.003 U	mg/Kg	1	0.003	0.003	EPA 8270/PAH	01/28/23 22:00	DAP	01282320MB	-
Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	11.9	10	mg/Kg	1	119	01/28/23 22:00	DAP	01282320MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	9.39	10	mg/Kg	1	94	01/28/23 22:00	DAP	01282320MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034) E83484	8.68	10	mg/Kg	1	87	01/28/23 22:00	DAP	01282320MB	33-141	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : **E83484**

Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Analytical Results *****

Client Sample ID: **SB-1009 (10-12')**

Date Collected: **01/17/23 13:40**

Matrix ID : **SO**

Lab Sample ID: **2301027-003**

Collected By: **Ryan Joslyn**

EPA Method 3550/8270C Polynuclear Aromatic Hydrocarbon Compounds in Soil by GC-MS (SIM)

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
<i>Naphthalene (91203) E83484</i>	0.039	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
<i>2-Methylnaphthalene (91576) E83484</i>	0.021	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
<i>1-Methylnaphthalene (90120) E83484</i>	0.011	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Acenaphthylene (208968) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Acenaphthene (83329) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Fluorene (86737) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Phenanthrene (85018) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Anthracene (120127) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Fluoranthene (206440) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Pyrene (129000) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Benzo(a)anthracene (56553) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Chrysene (218019) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Benzo(b)fluoranthene (205992) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Benzo(k)fluoranthene (207089) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Benzo(a)pyrene (50328) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Benzo(g,h,i)perylene (191242) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 22:56	DAP	01282320MB	-
Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	10.6	10	mg/Kg	1	106	01/28/23 22:56	DAP	01282320MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	10	10	mg/Kg	1	100	01/28/23 22:56	DAP	01282320MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034) E83484	9.59	10	mg/Kg	1	96	01/28/23 22:56	DAP	01282320MB	33-141	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : **E83484**

Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Analytical Results *****

Client Sample ID: **SB-1008 (8-10')**

Date Collected: **01/17/23 13:55**

Matrix ID : **SO**

Lab Sample ID: **2301027-004**

Collected By: **Ryan Joslyn**

EPA Method 3550/8270C Polynuclear Aromatic Hydrocarbon Compounds in Soil by GC-MS (SIM)

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
<i>Naphthalene (91203) E83484</i>	0.71	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
<i>2-Methylnaphthalene (91576) E83484</i>	1.03	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
<i>1-Methylnaphthalene (90120) E83484</i>	0.51	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
<i>Acenaphthylene (208968) E83484</i>	0.006	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
<i>Acenaphthene (83329) E83484</i>	0.01	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
<i>Fluorene (86737) E83484</i>	0.004	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
<i>Phenanthrene (85018) E83484</i>	0.009	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Anthracene (120127) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Fluoranthene (206440) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Pyrene (129000) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Benzo(a)anthracene (56553) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Chrysene (218019) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Benzo(b)fluoranthene (205992) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Benzo(k)fluoranthene (207089) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Benzo(a)pyrene (50328) E83484	0.002 U	mg/Kg	1	0.002	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Benzo(g,h,i)perylene (191242) E83484	0.003 U	mg/Kg	1	0.003	0.004	EPA 8270/PAH	01/28/23 23:53	DAP	01282320MB	-
Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	9.82	10	mg/Kg	1	98	01/28/23 23:53	DAP	01282320MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	10.2	10	mg/Kg	1	102	01/28/23 23:53	DAP	01282320MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034) E83484	8.41	10	mg/Kg	1	84	01/28/23 23:53	DAP	01282320MB	33-141	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : **E83484**

Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL** Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Analytical Results *****

Client Sample ID: **IDW-01** Date Collected: **01/18/2023 11:00** Matrix ID : **SO**
 Lab Sample ID: **2301027-005** Collected By: **Ryan Joslyn**

EPA Method 5035/8260B VOC Compounds in Soil by GC-MS

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
4-Chlorotoluene (106434) E83484	0.002 U	mg/Kg	1	0.002	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	-
t-Butylbenzene (98066) E83484	0.002 U	mg/Kg	1	0.002	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	-
1,2,4-Trimethylbenzene (95636) E83484	88	mg/Kg	1000	1.79	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	- D1000
sec-Butylbenzene (135988) E83484	2.5	mg/Kg	1000	1.79	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	- D1000
4-Isopropyltoluene (99876) E83484	1.5	mg/Kg	1000	1.79	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	- D1000
1,3-Dichlorobenzene (541731) E83484	0.002 U	mg/Kg	1	0.002	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	-
1,4-Dichlorobenzene (106467) E83484	0.002 U	mg/Kg	1	0.002	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	-
n-Butylbenzene (104518) E83484	4.6	mg/Kg	1000	1.79	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	- D1000
1,2-Dichlorobenzene (95501) E83484	0.002 U	mg/Kg	1	0.002	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	-
1,2-Dibromo-3-chloropropane (96128) E83484	0.009 U	mg/Kg	1	0.009	0.018	EPA 8260	01/27/23 04:29	GGL	01262318MB	-
1,2,4-Trichlorobenzene (120821) E83484	0.002 U	mg/Kg	1	0.002	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	-
Hexachlorobutadiene (87683) E83484	0.002 U	mg/Kg	1	0.002	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	-
Naphthalene (91203) E83484	24	mg/Kg	1000	8.95	0.018	EPA 8260	01/27/23 04:29	GGL	01262318MB	- D1000
1,2,3-Trichlorobenzene (87616) E83484	0.002 U	mg/Kg	1	0.002	0.009	EPA 8260	01/27/23 04:29	GGL	01262318MB	-
Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	6.2	10	mg/Kg	1	62	01/27/23 04:29	GGL	01262318MB	40-147	
1,2-Dichloroethane-d4 (DEP-SURR-002) E83484	8.6	10	mg/Kg	1	86	01/27/23 04:29	GGL	01262318MB	70-130	
Toluene-d8 (DEP-SURR-038) E83484	9.4	10	mg/Kg	1	94	01/27/23 04:29	GGL	01262318MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019) E83484	7.4	10	mg/Kg	1	74	01/27/23 04:29	GGL	01262318MB	70-130	

Metals by EPA 6000/7000 Series Methods

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Arsenic (7440382) E83079	0.39 I	mg/Kg	1	0.3	0.6	EPA 6010	01/23/23 23:11	TMA	888449	-
Barium (7440393) E83079	11.2	mg/Kg	1	0.1	0.6	EPA 6010	01/23/23 23:11	TMA	888449	-
Cadmium (7440439) E83079	0.084	mg/Kg	1	0.03	0.06	EPA 6010	01/23/23 23:11	TMA	888449	-
Chromium (7440473) E83079	3.3	mg/Kg	1	0.15	0.3	EPA 6010	01/23/23 23:11	TMA	888449	-
Lead (7439921) E83079	36.5	mg/Kg	1	0.3	0.6	EPA 6010	01/23/23 23:11	TMA	888449	-
Selenium (7782492) E83079	0.45 U	mg/Kg	1	0.45	0.9	EPA 6010	01/23/23 23:11	TMA	888449	-
Silver (7440224) E83079	0.066 U	mg/Kg	1	0.066	0.3	EPA 6010	01/23/23 23:11	TMA	888449	-

Metals by EPA 6000/7000 Series Methods.

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Mercury (7439976) E83079	0.035	mg/Kg	1	0.0055	0.011	EPA 7471B	01/26/23 12:23	JNK	888968	-

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : E83484

Lab Received Date : 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Analytical Results *****

Client Sample ID: **IDW-02**

Date Collected: **01/18/2023 12:55**

Matrix ID : **AQUEOUS-Groundwater**

Lab Sample ID: **2301027-006**

Collected By: **Ryan Joslyn**

EPA Method 5030/8260B Volatile Organics in Water by GC-MS

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
<i>sec-Butylbenzene (135988) E83484</i>	21	ug/L	1	0.5	1	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
<i>4-Isopropyltoluene (99876) E83484</i>	13	ug/L	1	0.2	1	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
1,3-Dichlorobenzene (541731) E83484	0.1 U	ug/L	1	0.1	1	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
1,4-Dichlorobenzene (106467) E83484	0.1 U	ug/L	1	0.1	1	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
<i>n-Butylbenzene (104518) E83484</i>	30	ug/L	1	0.5	1	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
1,2-Dichlorobenzene (95501) E83484	0.1 U	ug/L	1	0.1	1	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
1,2-Dibromo-3-chloropropane (96128) E83484	1 U	ug/L	1	1	3	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
1,2,4-Trichlorobenzene (120821) E83484	0.2 U	ug/L	1	0.2	1	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
Hexachlorobutadiene (87683) E83484	2 U	ug/L	1	2	3	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
<i>Naphthalene (91203) E83484</i>	990	ug/L	20	40	100	EPA 8260	01/21/23 06:06	GGL	01202319MB	- D20
1,2,3-Trichlorobenzene (87616) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	01/21/23 06:06	GGL	01202319MB	-
Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	9.3	10	ug/L	1	93	01/21/23 06:06	GGL	01202319MB	30-170	
1,2-Dichloroethane-d4 (DEP-SURR-002) E83484	9.6	10	ug/L	1	96	01/21/23 06:06	GGL	01202319MB	30-170	
Toluene-d8 (DEP-SURR-038) E83484	9.7	10	ug/L	1	97	01/21/23 06:06	GGL	01202319MB	30-170	
4-Bromofluorobenzene (DEP-SURR-019) E83484	10.1	10	ug/L	1	101	01/21/23 06:06	GGL	01202319MB	30-170	

Metals (total recoverable) by EPA 6000/7000 Series Methods

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
<i>Arsenic (7440382) E83079</i>	7.5 I	ug/L	1	3.4	10	EPA 6010	01/25/23 08:59	TMA	888369	-
<i>Barium (7440393) E83079</i>	114	ug/L	1	0.84	10	EPA 6010	01/25/23 08:59	TMA	888369	-
Cadmium (7440439) E83079	0.33 U	ug/L	1	0.33	1	EPA 6010	01/25/23 08:59	TMA	888369	-
<i>Chromium (7440473) E83079</i>	15.8	ug/L	1	1.7	5	EPA 6010	01/25/23 08:59	TMA	888369	-
<i>Lead (7439921) E83079</i>	62.1	ug/L	1	2.1	10	EPA 6010	01/25/23 08:59	TMA	888369	-
Selenium (7782492) E83079	3.9 U	ug/L	1	3.9	15	EPA 6010	01/25/23 08:59	TMA	888369	-
Silver (7440224) E83079	1 U	ug/L	1	1	5	EPA 6010	01/25/23 08:59	TMA	888369	-

Metals by EPA 6000/7000

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
<i>Mercury (7439976) E83079</i>	0.12 I	ug/L	1	0.09	0.2	EPA 7470A	01/26/23 11:13	JNK	888653	-

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : **E83484**

Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Analytical Results *****

Client Sample ID: **Trip Blank**

Date Collected: **01/18/2023 08:00**

Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2301027-007**

Collected By: **Lab**

EPA Method 5030/8260B Volatile Organics in Water by GC-MS

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
sec-Butylbenzene (135988) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
4-Isopropyltoluene (99876) E83484	0.2 U	ug/L	1	0.2	1	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
1,3-Dichlorobenzene (541731) E83484	0.1 U	ug/L	1	0.1	1	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
1,4-Dichlorobenzene (106467) E83484	0.1 U	ug/L	1	0.1	1	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
n-Butylbenzene (104518) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
1,2-Dichlorobenzene (95501) E83484	0.1 U	ug/L	1	0.1	1	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
1,2-Dibromo-3-chloropropane (96128) E83484	1 U	ug/L	1	1	3	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
1,2,4-Trichlorobenzene (120821) E83484	0.2 U	ug/L	1	0.2	1	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
Hexachlorobutadiene (87683) E83484	2 U	ug/L	1	2	3	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
Naphthalene (91203) E83484	2 U	ug/L	1	2	5	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
1,2,3-Trichlorobenzene (87616) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	01/21/23 05:40	GGL	01202319MB	-
Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	10.2	10	ug/L	1	102	01/21/23 05:40	GGL	01202319MB	30-170	
1,2-Dichloroethane-d4 (DEP-SURR-002) E83484	10.3	10	ug/L	1	103	01/21/23 05:40	GGL	01202319MB	30-170	
Toluene-d8 (DEP-SURR-038) E83484	9.6	10	ug/L	1	96	01/21/23 05:40	GGL	01202319MB	30-170	
4-Bromofluorobenzene (DEP-SURR-019) E83484	10	10	ug/L	1	100	01/21/23 05:40	GGL	01202319MB	30-170	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : E83484

Lab Received Date : 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** **Detection Summary :** *****

Client Sample ID: SB-1004 (8-6')		Date Collected: 01/17/23 13:26				Matrix ID : SO			
Lab Sample ID: 2301027-002		Collected By: Ryan Joslyn							
Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	By	Batch ID	Method
Naphthalene (91203)	44	mg/Kg	100	0.165	0.33	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
2-Methylnaphthalene (91576)	58	mg/Kg	100	0.165	0.33	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
1-Methylnaphthalene (90120)	23	mg/Kg	100	0.132	0.33	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Acenaphthylene (208968)	0.046	mg/Kg	1	0.002	0.003	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Acenaphthene (83329)	0.111	mg/Kg	1	0.002	0.003	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Fluorene (86737)	0.133	mg/Kg	1	0.002	0.003	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Phenanthrene (85018)	0.152	mg/Kg	1	0.002	0.003	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Anthracene (120127)	0.008	mg/Kg	1	0.001	0.003	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Fluoranthene (206440)	0.016	mg/Kg	1	0.002	0.003	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Pyrene (129000)	0.034	mg/Kg	1	0.002	0.003	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Benzo(a)anthracene (56553)	0.008	mg/Kg	1	0.002	0.003	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Chrysene (218019)	0.007	mg/Kg	1	0.002	0.003	01/28/23 22:00	DAP	01282320MB	EPA 8270/PAH Low Level
Client Sample ID: SB-1009 (10-12')		Date Collected: 01/17/23 13:40				Matrix ID : SO			
Lab Sample ID: 2301027-003		Collected By: Ryan Joslyn							
Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	By	Batch ID	Method
Naphthalene (91203)	0.039	mg/Kg	1	0.002	0.004	01/28/23 22:56	DAP	01282320MB	EPA 8270/PAH Low Level
2-Methylnaphthalene (91576)	0.021	mg/Kg	1	0.002	0.004	01/28/23 22:56	DAP	01282320MB	EPA 8270/PAH Low Level
1-Methylnaphthalene (90120)	0.011	mg/Kg	1	0.002	0.004	01/28/23 22:56	DAP	01282320MB	EPA 8270/PAH Low Level
Client Sample ID: SB-1008 (8-10')		Date Collected: 01/17/23 13:55				Matrix ID : SO			
Lab Sample ID: 2301027-004		Collected By: Ryan Joslyn							
Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	By	Batch ID	Method
Naphthalene (91203)	0.71	mg/Kg	1	0.002	0.004	01/28/23 23:53	DAP	01282320MB	EPA 8270/PAH Low Level
2-Methylnaphthalene (91576)	1.03	mg/Kg	1	0.002	0.004	01/28/23 23:53	DAP	01282320MB	EPA 8270/PAH Low Level
1-Methylnaphthalene (90120)	0.51	mg/Kg	1	0.002	0.004	01/28/23 23:53	DAP	01282320MB	EPA 8270/PAH Low Level
Acenaphthylene (208968)	0.006	mg/Kg	1	0.002	0.004	01/28/23 23:53	DAP	01282320MB	EPA 8270/PAH Low Level
Acenaphthene (83329)	0.01	mg/Kg	1	0.002	0.004	01/28/23 23:53	DAP	01282320MB	EPA 8270/PAH Low Level
Fluorene (86737)	0.004	mg/Kg	1	0.002	0.004	01/28/23 23:53	DAP	01282320MB	EPA 8270/PAH Low Level
Phenanthrene (85018)	0.009	mg/Kg	1	0.003	0.004	01/28/23 23:53	DAP	01282320MB	EPA 8270/PAH Low Level
Client Sample ID: IDW-01		Date Collected: 01/18/2023 11:00				Matrix ID : SO			
Lab Sample ID: 2301027-005		Collected By: Ryan Joslyn							
Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	By	Batch ID	Method
Arsenic (7440382)	0.391	mg/Kg	1	0.3	0.6	01/23/23 23:11	TMA	888449	EPA 6010
Barium (7440393)	11.2	mg/Kg	1	0.1	0.6	01/23/23 23:11	TMA	888449	EPA 6010
Cadmium (7440439)	0.084	mg/Kg	1	0.03	0.06	01/23/23 23:11	TMA	888449	EPA 6010
Chromium (7440473)	3.3	mg/Kg	1	0.15	0.3	01/23/23 23:11	TMA	888449	EPA 6010
Lead (7439921)	36.5	mg/Kg	1	0.3	0.6	01/23/23 23:11	TMA	888449	EPA 6010
Mercury (7439976)	0.035	mg/Kg	1	0.0055	0.011	01/26/23 12:23	JNK	888968	EPA 7471B
Toluene (108883)	4.9	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
Tetrachloroethene (127184)	0.015	mg/Kg	1	0.002	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
Ethylbenzene (100414)	21	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
Xylene, m,p- (179601231)	68	mg/Kg	1000	1.79	0.018	01/27/23 04:29	GGL	01262318MB	EPA 8260
Xylene, o- (95476)	17	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
Xylenes- Total (1330207)	85	mg/Kg	1000	8.95	0.036	01/27/23 04:29	GGL	01262318MB	EPA 8260
Isopropylbenzene (98828)	4.1	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
n-Propylbenzene (103651)	9.8	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
1,3,5-Trimethylbenzene (108678)	33	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : **E83484**

Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

Client Sample ID: IDW-01		Date Collected: 01/18/2023 11:00				Matrix ID : SO			
Lab Sample ID: 2301027-005		Collected By: Ryan Joslyn							
Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	By	Batch ID	Method
1,2,4-Trimethylbenzene (95636)	88	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
sec-Butylbenzene (135988)	2.5	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
4-Isopropyltoluene (99876)	1.5	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
n-Butylbenzene (104518)	4.6	mg/Kg	1000	1.79	0.009	01/27/23 04:29	GGL	01262318MB	EPA 8260
Naphthalene (91203)	24	mg/Kg	1000	8.95	0.018	01/27/23 04:29	GGL	01262318MB	EPA 8260
Client Sample ID: IDW-02		Date Collected: 01/18/2023 12:55				Matrix ID : AQUEOUS-Groundwater			
Lab Sample ID: 2301027-006		Collected By: Ryan Joslyn							
Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	By	Batch ID	Method
Arsenic (7440382)	7.5 I	ug/L	1	3.4	10	01/25/23 08:59	TMA	888369	EPA 6010
Barium (7440393)	114	ug/L	1	0.84	10	01/25/23 08:59	TMA	888369	EPA 6010
Chromium (7440473)	15.8	ug/L	1	1.7	5	01/25/23 08:59	TMA	888369	EPA 6010
Lead (7439921)	62.1	ug/L	1	2.1	10	01/25/23 08:59	TMA	888369	EPA 6010
Mercury (7439976)	0.12 I	ug/L	1	0.09	0.2	01/26/23 11:13	JNK	888653	EPA 7470A
Toluene (108883)	240	ug/L	20	10	20	01/21/23 06:06	GGL	01202319MB	EPA 8260
Ethylbenzene (100414)	1300	ug/L	20	10	20	01/21/23 06:06	GGL	01202319MB	EPA 8260
Xylene, m,p- (179601231)	1700	ug/L	20	20	40	01/21/23 06:06	GGL	01202319MB	EPA 8260
Xylene, o- (95476)	400	ug/L	20	10	20	01/21/23 06:06	GGL	01202319MB	EPA 8260
Xylenes- Total (1330207)	2100	ug/L	20	30	100	01/21/23 06:06	GGL	01202319MB	EPA 8260
Isopropylbenzene (98828)	83	ug/L	1	0.5	1	01/21/23 06:06	GGL	01202319MB	EPA 8260
n-Propylbenzene (103651)	200	ug/L	20	8	20	01/21/23 06:06	GGL	01202319MB	EPA 8260
1,3,5-Trimethylbenzene (108678)	510	ug/L	20	10	20	01/21/23 06:06	GGL	01202319MB	EPA 8260
t-Butylbenzene (98066)	2.4	ug/L	1	0.5	1	01/21/23 06:06	GGL	01202319MB	EPA 8260
1,2,4-Trimethylbenzene (95636)	1600	ug/L	20	10	20	01/21/23 06:06	GGL	01202319MB	EPA 8260
sec-Butylbenzene (135988)	21	ug/L	1	0.5	1	01/21/23 06:06	GGL	01202319MB	EPA 8260
4-Isopropyltoluene (99876)	13	ug/L	1	0.2	1	01/21/23 06:06	GGL	01202319MB	EPA 8260
n-Butylbenzene (104518)	30	ug/L	1	0.5	1	01/21/23 06:06	GGL	01202319MB	EPA 8260
Naphthalene (91203)	990	ug/L	20	40	100	01/21/23 06:06	GGL	01202319MB	EPA 8260

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

FDOH # : **E83484**
 Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

QC Batch Parent Sample(PS)

EPA Method 5030/8260B Volatile Organics in Water by GC-MS

Client Sample ID: **2301025PS**

Sampled: 01/17/23 15:02

Analyzed: 01/20/23 22:02

Matrix ID : **AQUEOUS-Groundwater**

Lab Sample ID: **2301027-008**

Prep: 01/20/23 19:30

EPA 8260

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Dichlorodifluoromethane (75718)	0.5 U	ug/L	1	0.5	2	0.5 U	GGL 01202319MB	-
Chloromethane (74873)	0.5 U	ug/L	1	0.5	2	0.5 U	GGL 01202319MB	-
Vinyl chloride (75014)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Bromomethane (74839)	0.5 U	ug/L	1	0.5	2	0.5 U	GGL 01202319MB	-
Chloroethane (75003)	0.5 U	ug/L	1	0.5	2	0.5 U	GGL 01202319MB	-
Trichlorofluoromethane (75694)	1 U	ug/L	1	1	2	1 U	GGL 01202319MB	-
1,1-Dichloroethene (75354)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Methylene chloride (75092)	2 U	ug/L	1	2	5	2 U	GGL 01202319MB	-
trans-1,2-Dichloroethene (156605)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Acetone (67641)	10 U	ug/L	1	10	10	10 U	GGL 01202319MB	-
Methyl-t-butyl ether (1634044)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
1,1-Dichloroethane (75343)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
cis-1,2-Dichloroethene (156592)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
2,2-Dichloropropane (594207)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Bromochloromethane (74975)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
Chloroform (67663)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Carbon tetrachloride (56235)	0.8 U	ug/L	1	0.8	1	0.8 U	GGL 01202319MB	-
1,1,1-Trichloroethane (71556)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
1,1-Dichloropropene (563586)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Benzene (71432)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
1,2-Dichloroethane (107062)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Trichloroethene (79016)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Dibromomethane (74953)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
1,2-Dichloropropane (78875)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Bromodichloromethane (75274)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
cis-1,3-Dichloropropene (10061015)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Toluene (108883)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
Tetrachloroethene (127184)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
trans-1,3-Dichloropropene (10061026)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
1,1,2-Trichloroethane (79005)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Dibromochloromethane (124481)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
1,3-Dichloropropane (142289)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
1,2-Dibromoethane (106934)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Chlorobenzene (108907)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Ethylbenzene (100414)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
1,1,1,2-Tetrachloroethane (630206)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Xylene, m,p- (179601231)	1 U	ug/L	1	1	2	1 U	GGL 01202319MB	-
Xylene, o- (95476)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
Xylenes- Total (1330207)	1.5 U	ug/L	1	1.5	5	1.5 U	GGL 01202319MB	-
Styrene (100425)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Bromoform (75252)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
Isopropylbenzene (98828)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
Bromobenzene (108861)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
n-Propylbenzene (103651)	0.4 U	ug/L	1	0.4	1	0.4 U	GGL 01202319MB	-
1,1,2,2-Tetrachloroethane (79345)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
2-Chlorotoluene (95498)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
1,2,3-Trichloropropane (96184)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
1,3,5-Trimethylbenzene (108678)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
4-Chlorotoluene (106434)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-
t-Butylbenzene (98066)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
1,2,4-Trimethylbenzene (95636)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
sec-Butylbenzene (135988)	0.5 U	ug/L	1	0.5	1	0.5 U	GGL 01202319MB	-
4-Isopropyltoluene (99876)	0.2 U	ug/L	1	0.2	1	0.2 U	GGL 01202319MB	-

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

FDOH # : **E83484**
 Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **NA**
 Project Location: **City of Orlando**
 Client's Phone: **321-747-1909**
 Client's Project Number: **FR9456**
 Lab Reporting Batch ID: **2301027**

***** **Quality Control :** *****

QC Batch Parent Sample(PS) EPA Method 5030/8260B Volatile Organics in Water by GC-MS
 Client Sample ID: **2301025PS** Sampled: 01/17/23 15:02 Analyzed: 01/20/23 22:02 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2301027-008** Prep: 01/20/23 19:30

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes	
1,3-Dichlorobenzene (541731)	0.1 U	ug/L	1	0.1	1	GGL	01202319MB	-	
1,4-Dichlorobenzene (106467)	0.1 U	ug/L	1	0.1	1	GGL	01202319MB	-	
n-Butylbenzene (104518)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
1,2-Dichlorobenzene (95501)	0.1 U	ug/L	1	0.1	1	GGL	01202319MB	-	
1,2-Dibromo-3-chloropropane (96128)	1 U	ug/L	1	1	3	GGL	01202319MB	-	
1,2,4-Trichlorobenzene (120821)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
Hexachlorobutadiene (87683)	2 U	ug/L	1	2	3	GGL	01202319MB	-	
Naphthalene (91203)	2 U	ug/L	1	2	5	GGL	01202319MB	-	
1,2,3-Trichlorobenzene (87616)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	10.4	10	ug/L	1	104	10.4	GGL	01202319MB	30-170
1,2-Dichloroethane-d4 (DEP-SURR-002)	11.5	10	ug/L	1	115	11.5	GGL	01202319MB	30-170
Toluene-d8 (DEP-SURR-038)	8.7	10	ug/L	1	87	8.7	GGL	01202319MB	30-170
4-Bromofluorobenzene (DEP-SURR-019)	8.3	10	ug/L	1	83	8.3	GGL	01202319MB	30-170

Method Blank(MB) EPA Method 5030/8260B Volatile Organics in Water by GC-MS
 Client Sample ID: **Method Blank** Sampled: 01/20/23 19:30 Analyzed: 01/20/23 19:30 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2301027-009** Prep: 01/20/23 19:30

EPA 8260

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Dichlorodifluoromethane (75718)	0.5 U	ug/L	1	0.5	2	GGL	01202319MB	-
Chloromethane (74873)	0.5 U	ug/L	1	0.5	2	GGL	01202319MB	-
Vinyl chloride (75014)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Bromomethane (74839)	0.5 U	ug/L	1	0.5	2	GGL	01202319MB	-
Chloroethane (75003)	0.5 U	ug/L	1	0.5	2	GGL	01202319MB	-
Trichlorofluoromethane (75694)	1 U	ug/L	1	1	2	GGL	01202319MB	-
1,1-Dichloroethene (75354)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Methylene chloride (75092)	2 U	ug/L	1	2	5	GGL	01202319MB	-
trans-1,2-Dichloroethene (156605)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Acetone (67641)	10 U	ug/L	1	10	10	GGL	01202319MB	-
Methyl-t-butyl ether (1634044)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
1,1-Dichloroethane (75343)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
cis-1,2-Dichloroethene (156592)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
2,2-Dichloropropane (594207)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Bromochloromethane (74975)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-
Chloroform (67663)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Carbon tetrachloride (56235)	0.8 U	ug/L	1	0.8	1	GGL	01202319MB	-
1,1,1-Trichloroethane (71556)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
1,1-Dichloropropene (563586)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Benzene (71432)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-
1,2-Dichloroethane (107062)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Trichloroethene (79016)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Dibromomethane (74953)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
1,2-Dichloropropane (78875)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Bromodichloromethane (75274)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-
cis-1,3-Dichloropropene (10061015)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Toluene (108883)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-
Tetrachloroethene (127184)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
trans-1,3-Dichloropropene (10061026)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
1,1,2-Trichloroethane (79005)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
Dibromochloromethane (124481)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-
1,3-Dichloropropane (142289)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

FDOH # : E83484
 Lab Received Date : 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

Method Blank(MB) EPA Method 5030/8260B Volatile Organics in Water by GC-MS

Client Sample ID: **Method Blank** Sampled: 01/20/23 19:30 Analyzed: 01/20/23 19:30 Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2301027-009** Prep: 01/20/23 19:30

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes	
1,2-Dibromoethane (106934)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
Chlorobenzene (108907)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
Ethylbenzene (100414)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
1,1,1,2-Tetrachloroethane (630206)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
Xylene, m,p- (179601231)	1 U	ug/L	1	1	2	GGL	01202319MB	-	
Xylene, o- (95476)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
Xylenes- Total (1330207)	1.5 U	ug/L	1	1.5	5	GGL	01202319MB	-	
Styrene (100425)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
Bromoform (75252)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
Isopropylbenzene (98828)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
Bromobenzene (108861)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
n-Propylbenzene (103651)	0.4 U	ug/L	1	0.4	1	GGL	01202319MB	-	
1,1,2,2-Tetrachloroethane (79345)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
2-Chlorotoluene (95498)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
1,2,3-Trichloropropane (96184)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
1,3,5-Trimethylbenzene (108678)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
4-Chlorotoluene (106434)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
t-Butylbenzene (98066)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
1,2,4-Trimethylbenzene (95636)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
sec-Butylbenzene (135988)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
4-Isopropyltoluene (99876)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
1,3-Dichlorobenzene (541731)	0.1 U	ug/L	1	0.1	1	GGL	01202319MB	-	
1,4-Dichlorobenzene (106467)	0.1 U	ug/L	1	0.1	1	GGL	01202319MB	-	
n-Butylbenzene (104518)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
1,2-Dichlorobenzene (95501)	0.1 U	ug/L	1	0.1	1	GGL	01202319MB	-	
1,2-Dibromo-3-chloropropane (96128)	1 U	ug/L	1	1	3	GGL	01202319MB	-	
1,2,4-Trichlorobenzene (120821)	0.2 U	ug/L	1	0.2	1	GGL	01202319MB	-	
Hexachlorobutadiene (87683)	2 U	ug/L	1	2	3	GGL	01202319MB	-	
Naphthalene (91203)	2 U	ug/L	1	2	5	GGL	01202319MB	-	
1,2,3-Trichlorobenzene (87616)	0.5 U	ug/L	1	0.5	1	GGL	01202319MB	-	
Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	10.1	10	ug/L	1	101	GGL	01202319MB	30-170	
1,2-Dichloroethane-d4 (DEP-SURR-002)	10.8	10	ug/L	1	108	GGL	01202319MB	30-170	
Toluene-d8 (DEP-SURR-038)	9.4	10	ug/L	1	94	GGL	01202319MB	30-170	
4-Bromofluorobenzene (DEP-SURR-019)	9.5	10	ug/L	1	95	GGL	01202319MB	30-170	

Laboratory Control Standard(LCS) EPA Method 5030/8260B Volatile Organics in Water by GC-MS

Client Sample ID: **LCS** Sampled: 01/20/23 19:30 Analyzed: 01/20/23 20:21 Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2301027-010** Prep: 01/20/23 19:30

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
1,1-Dichloroethene (75354)	29.3	25	ug/L	1	0.2	1	117	GGL	01202319MB	30-170	
trans-1,2-Dichloroethene (156605)	27	25	ug/L	1	0.2	1	108	GGL	01202319MB	30-170	
Chloroform (67663)	28.6	25	ug/L	1	0.2	1	114	GGL	01202319MB	30-170	
Benzene (71432)	29.2	25	ug/L	1	0.5	1	117	GGL	01202319MB	30-170	
Trichloroethene (79016)	27.5	25	ug/L	1	0.2	1	110	GGL	01202319MB	30-170	
1,2-Dichloropropane (78875)	27.9	25	ug/L	1	0.2	1	112	GGL	01202319MB	30-170	
Toluene (108883)	29.2	25	ug/L	1	0.5	1	117	GGL	01202319MB	30-170	
Tetrachloroethene (127184)	27.6	25	ug/L	1	0.2	1	110	GGL	01202319MB	30-170	
Chlorobenzene (108907)	27.7	25	ug/L	1	0.2	1	111	GGL	01202319MB	30-170	
Ethylbenzene (100414)	29.8	25	ug/L	1	0.5	1	119	GGL	01202319MB	30-170	
Xylene, o- (95476)	28.4	25	ug/L	1	0.5	1	114	GGL	01202319MB	30-170	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

FDOH # : E83484
 Lab Received Date : 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **NA**
 Project Location: **City of Orlando**
 Client's Phone: **321-747-1909**
 Client's Project Number: **FR9456**
 Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

Laboratory Control Standard(LCS) EPA Method 5030/8260B Volatile Organics in Water by GC-MS
 Client Sample ID: **LCS** Sampled: 01/20/23 19:30 Analyzed: 01/20/23 20:21 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2301027-010** Prep: 01/20/23 19:30

Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	10.1	10	ug/L	1	101	GGL	01202319MB	30-170	
1,2-Dichloroethane-d4 (DEP-SURR-002)	10	10	ug/L	1	100	GGL	01202319MB	30-170	
Toluene-d8 (DEP-SURR-038)	10.1	10	ug/L	1	101	GGL	01202319MB	30-170	
4-Bromofluorobenzene (DEP-SURR-019)	10	10	ug/L	1	100	GGL	01202319MB	30-170	

Matrix Spike(MS) EPA Method 5030/8260B Volatile Organics in Water by GC-MS
 Client Sample ID: **2301025PS MS** Sampled: 01/17/23 15:02 Analyzed: 01/21/23 06:57 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2301027-011** Prep: 01/20/23 19:30

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
1,1-Dichloroethene (75354)	23.2	25	ug/L	1	0.2	1	93	0.2 U	GGL	01202319MB	30-170	
trans-1,2-Dichloroethene (156605)	23.7	25	ug/L	1	0.2	1	95	0.2 U	GGL	01202319MB	30-170	
Chloroform (67663)	23.6	25	ug/L	1	0.2	1	94	0.2 U	GGL	01202319MB	30-170	
Benzene (71432)	24.7	25	ug/L	1	0.5	1	99	0.5 U	GGL	01202319MB	30-170	
Trichloroethene (79016)	24.3	25	ug/L	1	0.2	1	97	0.2 U	GGL	01202319MB	30-170	
1,2-Dichloropropane (78875)	23.1	25	ug/L	1	0.2	1	92	0.2 U	GGL	01202319MB	30-170	
Toluene (108883)	24.4	25	ug/L	1	0.5	1	98	0.5 U	GGL	01202319MB	30-170	
Tetrachloroethene (127184)	22.9	25	ug/L	1	0.2	1	92	0.2 U	GGL	01202319MB	30-170	
Chlorobenzene (108907)	24	25	ug/L	1	0.2	1	96	0.2 U	GGL	01202319MB	30-170	
Ethylbenzene (100414)	26.1	25	ug/L	1	0.5	1	104	0.5 U	GGL	01202319MB	30-170	
Xylene, o- (95476)	24.3	25	ug/L	1	0.5	1	97	0.5 U	GGL	01202319MB	30-170	

Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.9	10	ug/L	1	99	GGL	01202319MB	30-170	
1,2-Dichloroethane-d4 (DEP-SURR-002)	9.7	10	ug/L	1	97	GGL	01202319MB	30-170	
Toluene-d8 (DEP-SURR-038)	9.9	10	ug/L	1	99	GGL	01202319MB	30-170	
4-Bromofluorobenzene (DEP-SURR-019)	10.3	10	ug/L	1	103	GGL	01202319MB	30-170	

Matrix Spike Dup(MSD) EPA Method 5030/8260B Volatile Organics in Water by GC-MS
 Client Sample ID: **2301025PS MSD** Sampled: 01/17/23 15:02 Analyzed: 01/21/23 07:23 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2301027-012** Prep: 01/20/23 19:30

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
1,1-Dichloroethene (75354)	26.6	25	ug/L	1	0.2	1	14	106	0.2 U	GGL	01202319MB	30-170	
trans-1,2-Dichloroethene (156605)	26.3	25	ug/L	1	0.2	1	10	105	0.2 U	GGL	01202319MB	30-170	
Chloroform (67663)	26.6	25	ug/L	1	0.2	1	12	106	0.2 U	GGL	01202319MB	30-170	
Benzene (71432)	27.9	25	ug/L	1	0.5	1	12	112	0.5 U	GGL	01202319MB	30-170	
Trichloroethene (79016)	27.7	25	ug/L	1	0.2	1	13	111	0.2 U	GGL	01202319MB	30-170	
1,2-Dichloropropane (78875)	26	25	ug/L	1	0.2	1	12	104	0.2 U	GGL	01202319MB	30-170	
Toluene (108883)	27.9	25	ug/L	1	0.5	1	13	112	0.5 U	GGL	01202319MB	30-170	
Tetrachloroethene (127184)	26.9	25	ug/L	1	0.2	1	16	108	0.2 U	GGL	01202319MB	30-170	
Chlorobenzene (108907)	27.5	25	ug/L	1	0.2	1	14	110	0.2 U	GGL	01202319MB	30-170	
Ethylbenzene (100414)	29.4	25	ug/L	1	0.5	1	12	118	0.5 U	GGL	01202319MB	30-170	
Xylene, o- (95476)	28	25	ug/L	1	0.5	1	14	112	0.5 U	GGL	01202319MB	30-170	

Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.9	10	ug/L	1	99	GGL	01202319MB	30-170	
1,2-Dichloroethane-d4 (DEP-SURR-002)	9.8	10	ug/L	1	98	GGL	01202319MB	30-170	
Toluene-d8 (DEP-SURR-038)	10	10	ug/L	1	100	GGL	01202319MB	30-170	
4-Bromofluorobenzene (DEP-SURR-019)	10.2	10	ug/L	1	102	GGL	01202319MB	30-170	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

FDOH # : **E83484**
 Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

Method Blank(MB) EPA Method 5035/8260B VOC Compounds in Soil by GC-MS

Client Sample ID: **Method Blank-1** Sampled: 01/26/23 18:39 Analyzed: 01/26/23 18:39 Matrix ID : **SO**

Lab Sample ID: **2301027-013** Prep: 01/26/23 18:39

EPA 8260

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Dichlorodifluoromethane (75718)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Chloromethane (74873)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Vinyl chloride (75014)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Bromomethane (74839)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Chloroethane (75003)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Trichlorofluoromethane (75694)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,1-Dichloroethene (75354)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Methylene chloride (75092)	5 U	ug/Kg	1	5	10	GGL	01262318MB	-
trans-1,2-Dichloroethene (156605)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Acetone (67641)	10 U	ug/Kg	1	10	40	GGL	01262318MB	-
Acrolein (107028)	3 U	ug/Kg	1	3	12	GGL	01262318MB	-
Acrylonitrile (107131)	5 U	ug/Kg	1	5	20	GGL	01262318MB	-
Methyl-t-butyl ether (1634044)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,1-Dichloroethane (75343)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
cis-1,2-Dichloroethene (156592)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
2,2-Dichloropropane (594207)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Bromochloromethane (74975)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Chloroform (67663)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Carbon tetrachloride (56235)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,1,1-Trichloroethane (71556)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,1-Dichloropropene (563586)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Benzene (71432)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,2-Dichloroethane (107062)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
2-Butanone (78933)	20 U	ug/Kg	1	20	80	GGL	01262318MB	-
Trichloroethene (79016)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Dibromomethane (74953)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,2-Dichloropropane (78875)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Bromodichloromethane (75274)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
cis-1,3-Dichloropropene (10061015)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Toluene (108883)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Tetrachloroethene (127184)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
trans-1,3-Dichloropropene (10061026)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,1,2-Trichloroethane (79005)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Dibromochloromethane (124481)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,3-Dichloropropane (142289)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,2-Dibromoethane (106934)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Chlorobenzene (108907)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Ethylbenzene (100414)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,1,1,2-Tetrachloroethane (630206)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Xylene, m,p- (179601231)	2 U	ug/Kg	1	2	10	GGL	01262318MB	-
Xylene, o- (95476)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Xylenes- Total (1330207)	5 U	ug/Kg	1	5	20	GGL	01262318MB	-
Styrene (100425)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Bromoform (75252)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Isopropylbenzene (98828)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Bromobenzene (108861)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
n-Propylbenzene (103651)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,1,2,2-Tetrachloroethane (79345)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
2-Chlorotoluene (95498)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,2,3-Trichloropropane (96184)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,3,5-Trimethylbenzene (108678)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
4-Chlorotoluene (106434)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
t-Butylbenzene (98066)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : E83484

Lab Received Date : 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

Method Blank(MB) EPA Method 5035/8260B VOC Compounds in Soil by GC-MS

Client Sample ID: **Method Blank-1** Sampled: 01/26/23 18:39 Analyzed: 01/26/23 18:39 Matrix ID : **SO**

Lab Sample ID: **2301027-013** Prep: 01/26/23 18:39

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
1,2,4-Trimethylbenzene (95636)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
sec-Butylbenzene (135988)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
4-Isopropyltoluene (99876)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,3-Dichlorobenzene (541731)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,4-Dichlorobenzene (106467)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
n-Butylbenzene (104518)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,2-Dichlorobenzene (95501)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
1,2-Dibromo-3-chloropropane (96128)	5 U	ug/Kg	1	5	10	GGL	01262318MB	-
1,2,4-Trichlorobenzene (120821)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Hexachlorobutadiene (87683)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-
Naphthalene (91203)	5 U	ug/Kg	1	5	10	GGL	01262318MB	-
1,2,3-Trichlorobenzene (87616)	1 U	ug/Kg	1	1	5	GGL	01262318MB	-

Surrogates	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.9	10	ug/Kg	1			99	GGL	01262318MB	40-147	
1,2-Dichloroethane-d4 (DEP-SURR-002)	10.5	10	ug/Kg	1			105	GGL	01262318MB	70-130	
Toluene-d8 (DEP-SURR-038)	9.4	10	ug/Kg	1			94	GGL	01262318MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019)	9.5	10	ug/Kg	1			95	GGL	01262318MB	70-130	

Laboratory Control Standard(LCS) EPA Method 5035/8260B VOC Compounds in Soil by GC-MS

Client Sample ID: **LCS-1** Sampled: 01/26/23 18:39 Analyzed: 01/26/23 19:33 Matrix ID : **SO**

Lab Sample ID: **2301027-014** Prep: 01/26/23 18:39

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
1,1-Dichloroethene (75354)	25.9	25	ug/Kg	1	1	5	104	GGL	01262318MB	30-170	
trans-1,2-Dichloroethene (156605)	25.3	25	ug/Kg	1	1	5	101	GGL	01262318MB	30-170	
Chloroform (67663)	25.5	25	ug/Kg	1	1	5	102	GGL	01262318MB	30-170	
Benzene (71432)	26.1	25	ug/Kg	1	1	5	104	GGL	01262318MB	30-170	
Trichloroethene (79016)	24.3	25	ug/Kg	1	1	5	97	GGL	01262318MB	30-170	
1,2-Dichloropropane (78875)	25.4	25	ug/Kg	1	1	5	102	GGL	01262318MB	30-170	
Toluene (108883)	25.7	25	ug/Kg	1	1	5	103	GGL	01262318MB	30-170	
Tetrachloroethene (127184)	22.2	25	ug/Kg	1	1	5	89	GGL	01262318MB	30-170	
Chlorobenzene (108907)	25	25	ug/Kg	1	1	5	100	GGL	01262318MB	30-170	
Ethylbenzene (100414)	26.2	25	ug/Kg	1	1	5	105	GGL	01262318MB	30-170	
Xylene, o- (95476)	25.6	25	ug/Kg	1	1	5	102	GGL	01262318MB	30-170	

Surrogates	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.9	10	ug/Kg	1			99	GGL	01262318MB	40-147	
1,2-Dichloroethane-d4 (DEP-SURR-002)	9.5	10	ug/Kg	1			95	GGL	01262318MB	70-130	
Toluene-d8 (DEP-SURR-038)	10.1	10	ug/Kg	1			101	GGL	01262318MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019)	10	10	ug/Kg	1			100	GGL	01262318MB	70-130	

Laboratory Control Standard Dup(LCSD) EPA Method 5035/8260B VOC Compounds in Soil by GC-MS

Client Sample ID: **LCSD-1** Sampled: 01/26/23 18:39 Analyzed: 01/26/23 22:39 Matrix ID : **SO**

Lab Sample ID: **2301027-015** Prep: 01/26/23 18:39

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
1,1-Dichloroethene (75354)	26.5	25	ug/Kg	1	1	5	2	106		GGL	01262318MB	30-170	
trans-1,2-Dichloroethene (156605)	25.4	25	ug/Kg	1	1	5	0	102		GGL	01262318MB	30-170	
Chloroform (67663)	25.4	25	ug/Kg	1	1	5	0	102		GGL	01262318MB	30-170	
Benzene (71432)	26.8	25	ug/Kg	1	1	5	3	107		GGL	01262318MB	30-170	
Trichloroethene (79016)	25.3	25	ug/Kg	1	1	5	4	101		GGL	01262318MB	30-170	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

FDOH #: **E83484**
Lab Received Date: **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
Client's Name: **Melissa Shook**
Client's Address: **6770 S. Washington Ave., Suite 3**
City: **Titusville**
State: **FL** Zip: **32780**

Facility ID: **NA**
Project Location: **City of Orlando**
Client's Phone: **321-747-1909**
Client's Project Number: **FR9456**
Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

Laboratory Control Standard Dup(LCSD) EPA Method 5035/8260B VOC Compounds in Soil by GC-MS
Client Sample ID: **LCSD-1** Sampled: 01/26/23 18:39 Analyzed: 01/26/23 22:39 Matrix ID : **SO**
Lab Sample ID: **2301027-015** Prep: 01/26/23 18:39

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
1,2-Dichloropropane (78875)	25.9	25	ug/Kg	1	1	5	2	104		GGL	01262318MB	30-170	
Toluene (108883)	26.2	25	ug/Kg	1	1	5	2	105		GGL	01262318MB	30-170	
Tetrachloroethene (127184)	24	25	ug/Kg	1	1	5	8	96		GGL	01262318MB	30-170	
Chlorobenzene (108907)	25.2	25	ug/Kg	1	1	5	1	101		GGL	01262318MB	30-170	
Ethylbenzene (100414)	26.7	25	ug/Kg	1	1	5	2	107		GGL	01262318MB	30-170	
Xylene, o- (95476)	26.1	25	ug/Kg	1	1	5	2	104		GGL	01262318MB	30-170	
Surrogates	Result	SPK	Units	DF				%Rec		By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	10.1	10	ug/Kg	1				101		GGL	01262318MB	40-147	
1,2-Dichloroethane-d4 (DEP-SURR-002)	9.8	10	ug/Kg	1				98		GGL	01262318MB	70-130	
Toluene-d8 (DEP-SURR-038)	10	10	ug/Kg	1				100		GGL	01262318MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019)	10.3	10	ug/Kg	1				103		GGL	01262318MB	70-130	

Method Blank(MB) EPA Method 3550/8270C Polynuclear Aromatic Hydrocarbon Compounds in Soil by GC-MS (SIM)

Client Sample ID: **Method Blank-1** Sampled: 01/26/23 09:00 Analyzed: 01/28/23 20:06 Matrix ID : **SO**
Lab Sample ID: **2301027-016** Prep: 01/26/23 09:00

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL		By	Batch	Notes	
Naphthalene (91203)	1.65 U	ug/Kg	1	1.65	3.3		DAP	01282320MB	-	
2-Methylnaphthalene (91576)	1.65 U	ug/Kg	1	1.65	3.3		DAP	01282320MB	-	
1-Methylnaphthalene (90120)	1.32 U	ug/Kg	1	1.32	3.3		DAP	01282320MB	-	
Acenaphthylene (208968)	1.65 U	ug/Kg	1	1.65	3.3		DAP	01282320MB	-	
Acenaphthene (83329)	1.65 U	ug/Kg	1	1.65	3.3		DAP	01282320MB	-	
Fluorene (86737)	1.65 U	ug/Kg	1	1.65	3.3		DAP	01282320MB	-	
Phenanthrene (85018)	2.31 U	ug/Kg	1	2.31	3.3		DAP	01282320MB	-	
Anthracene (120127)	1.32 U	ug/Kg	1	1.32	3.3		DAP	01282320MB	-	
Fluoranthene (206440)	1.98 U	ug/Kg	1	1.98	3.3		DAP	01282320MB	-	
Pyrene (129000)	1.98 U	ug/Kg	1	1.98	3.3		DAP	01282320MB	-	
Benzo(a)anthracene (56553)	1.65 U	ug/Kg	1	1.65	3.3		DAP	01282320MB	-	
Chrysene (218019)	1.65 U	ug/Kg	1	1.65	3.3		DAP	01282320MB	-	
Benzo(b)fluoranthene (205992)	1.98 U	ug/Kg	1	1.98	3.3		DAP	01282320MB	-	
Benzo(k)fluoranthene (207089)	1.98 U	ug/Kg	1	1.98	3.3		DAP	01282320MB	-	
Benzo(a)pyrene (50328)	1.98 U	ug/Kg	1	1.98	3.3		DAP	01282320MB	-	
Indeno(1,2,3-cd)pyrene (193395)	2.64 U	ug/Kg	1	2.64	3.3		DAP	01282320MB	-	
Dibenzo(a,h)anthracene (53703)	2.64 U	ug/Kg	1	2.64	3.3		DAP	01282320MB	-	
Benzo(g,h,i)perylene (191242)	2.64 U	ug/Kg	1	2.64	3.3		DAP	01282320MB	-	
Surrogates	Result	SPK	Units	DF		%Rec	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	10.5	10	ug/Kg	1		105	DAP	01282320MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	10.3	10	ug/Kg	1		103	DAP	01282320MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034)	10.4	10	ug/Kg	1		104	DAP	01282320MB	33-141	

Laboratory Control Standard(LCS) EPA Method 3550/8270C Polynuclear Aromatic Hydrocarbon Compounds in Soil by GC-MS (SIM)

Client Sample ID: **LCS-1** Sampled: 01/26/23 09:00 Analyzed: 01/29/23 00:50 Matrix ID : **SO**
Lab Sample ID: **2301027-017** Prep: 01/26/23 09:00

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Naphthalene (91203)	147	200	ug/Kg	1	1.65	3.3	74	1.65 U	DAP	01282320MB	-
2-Methylnaphthalene (91576)	151	200	ug/Kg	1	1.65	3.3	76	1.65 U	DAP	01282320MB	-
1-Methylnaphthalene (90120)	150	200	ug/Kg	1	1.32	3.3	75	1.32 U	DAP	01282320MB	-
Acenaphthylene (208968)	148	200	ug/Kg	1	1.65	3.3	74	1.65 U	DAP	01282320MB	-
Acenaphthene (83329)	156	200	ug/Kg	1	1.65	3.3	78	1.65 U	DAP	01282320MB	-

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

FDOH # : E83484
 Lab Received Date : 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **NA**
 Project Location: **City of Orlando**
 Client's Phone: **321-747-1909**
 Client's Project Number: **FR9456**
 Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

Laboratory Control Standard(LCS) EPA Method 3550/8270C Polynuclear Aromatic Hydrocarbon Compounds in Soil by GC-MS (SIM)
 Client Sample ID: **LCS-1** Sampled: 01/26/23 09:00 Analyzed: 01/29/23 00:50 Matrix ID : **SO**
 Lab Sample ID: **2301027-017** Prep: 01/26/23 09:00

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec		By	Batch	%Limits	Notes
Fluorene (86737)	155	200	ug/Kg	1	1.65	3.3	78	1.65 U	DAP	01282320MB	-	
Phenanthrene (85018)	139	200	ug/Kg	1	2.31	3.3	70	2.31 U	DAP	01282320MB	-	
Anthracene (120127)	150	200	ug/Kg	1	1.32	3.3	75	1.32 U	DAP	01282320MB	-	
Fluoranthene (206440)	129	200	ug/Kg	1	1.98	3.3	64	1.98 U	DAP	01282320MB	-	
Pyrene (129000)	134	200	ug/Kg	1	1.98	3.3	67	1.98 U	DAP	01282320MB	-	
Benzo(a)anthracene (56553)	125	200	ug/Kg	1	1.65	3.3	62	1.65 U	DAP	01282320MB	-	
Chrysene (218019)	136	200	ug/Kg	1	1.65	3.3	68	1.65 U	DAP	01282320MB	-	
Benzo(b)fluoranthene (205992)	122	200	ug/Kg	1	1.98	3.3	61	1.98 U	DAP	01282320MB	-	
Benzo(k)fluoranthene (207089)	155	200	ug/Kg	1	1.98	3.3	78	1.98 U	DAP	01282320MB	-	
Benzo(a)pyrene (50328)	142	200	ug/Kg	1	1.98	3.3	71	1.98 U	DAP	01282320MB	-	
Indeno(1,2,3-cd)pyrene (193395)	157	200	ug/Kg	1	2.64	3.3	78	2.64 U	DAP	01282320MB	-	
Dibenzo(a,h)anthracene (53703)	132	200	ug/Kg	1	2.64	3.3	66	2.64 U	DAP	01282320MB	-	
Benzo(g,h,i)perylene (191242)	136	200	ug/Kg	1	2.64	3.3	68	2.64 U	DAP	01282320MB	-	

Surrogates	Result	SPK	Units	DF	MDL	PQL	%Rec		By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	9.43	10	ug/Kg	1			94		DAP	01282320MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	8.47	10	ug/Kg	1			85		DAP	01282320MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034)	7.51	10	ug/Kg	1			75		DAP	01282320MB	33-141	

Laboratory Control Standard Dup(LCSD) EPA Method 3550/8270C Polynuclear Aromatic Hydrocarbon Compounds in Soil by GC-MS (SIM)
 Client Sample ID: **LCSD-1** Sampled: 01/26/23 09:00 Analyzed: 01/29/23 01:46 Matrix ID : **SO**
 Lab Sample ID: **2301027-018** Prep: 01/26/23 09:00

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Naphthalene (91203)	169	200	ug/Kg	1	1.65	3.3	14	84	1.65 U	DAP	01282320MB	-	
2-Methylnaphthalene (91576)	167	200	ug/Kg	1	1.65	3.3	10	84	1.65 U	DAP	01282320MB	-	
1-Methylnaphthalene (90120)	162	200	ug/Kg	1	1.32	3.3	8	81	1.32 U	DAP	01282320MB	-	
Acenaphthylene (208968)	165	200	ug/Kg	1	1.65	3.3	11	82	1.65 U	DAP	01282320MB	-	
Acenaphthene (83329)	171	200	ug/Kg	1	1.65	3.3	9	86	1.65 U	DAP	01282320MB	-	
Fluorene (86737)	159	200	ug/Kg	1	1.65	3.3	3	80	1.65 U	DAP	01282320MB	-	
Phenanthrene (85018)	161	200	ug/Kg	1	2.31	3.3	15	80	2.31 U	DAP	01282320MB	-	
Anthracene (120127)	152	200	ug/Kg	1	1.32	3.3	1	76	1.32 U	DAP	01282320MB	-	
Fluoranthene (206440)	149	200	ug/Kg	1	1.98	3.3	14	74	1.98 U	DAP	01282320MB	-	
Pyrene (129000)	147	200	ug/Kg	1	1.98	3.3	9	74	1.98 U	DAP	01282320MB	-	
Benzo(a)anthracene (56553)	134	200	ug/Kg	1	1.65	3.3	7	67	1.65 U	DAP	01282320MB	-	
Chrysene (218019)	146	200	ug/Kg	1	1.65	3.3	7	73	1.65 U	DAP	01282320MB	-	
Benzo(b)fluoranthene (205992)	139	200	ug/Kg	1	1.98	3.3	13	70	1.98 U	DAP	01282320MB	-	
Benzo(k)fluoranthene (207089)	140	200	ug/Kg	1	1.98	3.3	10	70	1.98 U	DAP	01282320MB	-	
Benzo(a)pyrene (50328)	143	200	ug/Kg	1	1.98	3.3	1	72	1.98 U	DAP	01282320MB	-	
Indeno(1,2,3-cd)pyrene (193395)	179	200	ug/Kg	1	2.64	3.3	13	90	2.64 U	DAP	01282320MB	-	
Dibenzo(a,h)anthracene (53703)	151	200	ug/Kg	1	2.64	3.3	13	76	2.64 U	DAP	01282320MB	-	
Benzo(g,h,i)perylene (191242)	150	200	ug/Kg	1	2.64	3.3	10	75	2.64 U	DAP	01282320MB	-	

Surrogates	Result	SPK	Units	DF	MDL	PQL	%Rec		By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	8.22	10	ug/Kg	1			82		DAP	01282320MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	10.5	10	ug/Kg	1			105		DAP	01282320MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034)	7.79	10	ug/Kg	1			78		DAP	01282320MB	33-141	

QC Batch Parent Sample(PS) Metals (total recoverable) by EPA 6000/7000 Series Methods

Client Sample ID: **35773479001** Sampled: 01/17/23 11:03 Analyzed: 01/24/23 03:25 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2301027-019** Prep: 01/23/23 05:44

EPA 6010

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : E83484

Lab Received Date : 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

QC Batch Parent Sample(PS) Metals (total recoverable) by EPA 6000/7000 Series Methods

Client Sample ID: **35773479001** Sampled: 01/17/23 11:03 Analyzed: 01/24/23 03:25 Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2301027-019** Prep: 01/23/23 05:44

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Arsenic (7440382)	3.4 U	ug/L	1	3.4	10	TMA	888369	-
Barium (7440393)	75.5	ug/L	1	0.84	10	TMA	888369	-
Cadmium (7440439)	0.33 U	ug/L	1	0.33	1	TMA	888369	-
Chromium (7440473)	8.1	ug/L	1	1.7	5	TMA	888369	-
Lead (7439921)	2.1 U	ug/L	1	2.1	10	TMA	888369	-
Selenium (7782492)	4.1 I	ug/L	1	3.9	15	TMA	888369	-
Silver (7440224)	1 U	ug/L	1	1	5	TMA	888369	-

Method Blank(MB) Metals (total recoverable) by EPA 6000/7000 Series Methods

Client Sample ID: **Method Blank-1** Sampled: 01/23/23 05:44 Analyzed: 01/24/23 03:10 Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2301027-020** Prep: 01/23/23 05:44

EPA 6010

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Arsenic (7440382)	3.4 U	ug/L	1	3.4	10	TMA	888369	-
Barium (7440393)	0.84 U	ug/L	1	0.84	10	TMA	888369	-
Cadmium (7440439)	0.33 U	ug/L	1	0.33	1	TMA	888369	-
Chromium (7440473)	1.7 U	ug/L	1	1.7	5	TMA	888369	-
Lead (7439921)	2.1 U	ug/L	1	2.1	10	TMA	888369	-
Selenium (7782492)	3.9 U	ug/L	1	3.9	15	TMA	888369	-
Silver (7440224)	1 U	ug/L	1	1	5	TMA	888369	-

Laboratory Control Standard(LCS) Metals (total recoverable) by EPA 6000/7000 Series Methods

Client Sample ID: **LCS-1** Sampled: 01/23/23 05:44 Analyzed: 01/24/23 03:13 Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2301027-021** Prep: 01/23/23 05:44

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Arsenic (7440382)	243	250	ug/L	1	3.4	10	97	TMA	888369	80-120	
Barium (7440393)	245	250	ug/L	1	0.84	10	98	TMA	888369	80-120	
Cadmium (7440439)	25.7	25	ug/L	1	0.33	1	103	TMA	888369	80-120	
Chromium (7440473)	249	250	ug/L	1	1.7	5	100	TMA	888369	80-120	
Lead (7439921)	254	250	ug/L	1	2.1	10	102	TMA	888369	80-120	
Selenium (7782492)	253	250	ug/L	1	3.9	15	101	TMA	888369	80-120	
Silver (7440224)	23.9	25	ug/L	1	1	5	96	TMA	888369	80-120	

Matrix Spike(MS) Metals (total recoverable) by EPA 6000/7000 Series Methods

Client Sample ID: **35773479001 MS** Sampled: 01/17/23 11:03 Analyzed: 01/24/23 03:28 Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2301027-022** Prep: 01/23/23 05:44

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Arsenic (7440382)	253	250	ug/L	1	3.4	10	100	3.4 U	TMA	888369	75-125	
Barium (7440393)	322	250	ug/L	1	0.84	10	99	75.5	TMA	888369	15-125	
Cadmium (7440439)	25.1	25	ug/L	1	0.33	1	100	0.33 U	TMA	888369	75-125	
Chromium (7440473)	260	250	ug/L	1	1.7	5	101	8.1	TMA	888369	15-125	
Lead (7439921)	251	250	ug/L	1	2.1	10	100	2.1 U	TMA	888369	75-125	
Selenium (7782492)	254	250	ug/L	1	3.9	15	100	4.1 I	TMA	888369	15-125	
Silver (7440224)	24.4	25	ug/L	1	1	5	98	1 U	TMA	888369	75-125	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

FDOH # : **E83484**
 Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **NA**
 Project Location: **City of Orlando**
 Client's Phone: **321-747-1909**
 Client's Project Number: **FR9456**
 Lab Reporting Batch ID: **2301027**

***** **Quality Control :** *****

Matrix Spike Dup(MSD) Metals (total recoverable) by EPA 6000/7000 Series Methods
 Client Sample ID: **35773479001 MSD** Sampled: 01/17/23 11:03 Analyzed: 01/24/23 03:36 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2301027-023** Prep: 01/23/23 05:44

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Arsenic (7440382)	251	250	ug/L	1	3.4	10	1	99	3.4 U	TMA	888369	15-125	
Barium (7440393)	320	250	ug/L	1	0.84	10	1	98	75.5	TMA	888369	75-125	
Cadmium (7440439)	25	25	ug/L	1	0.33	1	0	100	0.33 U	TMA	888369	15-125	
Chromium (7440473)	259	250	ug/L	1	1.7	5	1	100	8.1	TMA	888369	75-125	
Lead (7439921)	248	250	ug/L	1	2.1	10	1	99	2.1 U	TMA	888369	15-125	
Selenium (7782492)	251	250	ug/L	1	3.9	15	1	99	4.1 I	TMA	888369	75-125	
Silver (7440224)	24.2	25	ug/L	1	1	5	1	97	1 U	TMA	888369	15-125	

QC Batch Parent Sample(PS) Metals by EPA 6000/7000 Series Methods
 Client Sample ID: **35774110001** Sampled: 01/20/23 10:20 Analyzed: 01/25/23 02:37 Matrix ID : **SO**
 Lab Sample ID: **2301027-024** Prep: 01/23/23 11:45

EPA 6010

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Arsenic (7440382)	0.3 U	mg/Kg	1	0.3	0.59	TMA	888449	-
Barium (7440393)	0.2 I	mg/Kg	1	0.1	0.59	TMA	888449	-
Cadmium (7440439)	0.03 U	mg/Kg	1	0.03	0.059	TMA	888449	-
Chromium (7440473)	0.26 I	mg/Kg	1	0.15	0.3	TMA	888449	-
Lead (7439921)	0.39 I	mg/Kg	1	0.3	0.59	TMA	888449	-
Selenium (7782492)	0.44 U	mg/Kg	1	0.44	0.89	TMA	888449	-
Silver (7440224)	0.065 U	mg/Kg	1	0.065	0.3	TMA	888449	-

Method Blank(MB) Metals by EPA 6000/7000 Series Methods
 Client Sample ID: **Method Blank-1** Sampled: 01/23/23 11:45 Analyzed: 01/25/23 04:12 Matrix ID : **SO**
 Lab Sample ID: **2301027-025** Prep: 01/23/23 11:45

EPA 6010

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Arsenic (7440382)	0.27 U	mg/Kg	1	0.27	0.55	TMA	888449	-
Barium (7440393)	0.092 U	mg/Kg	1	0.092	0.55	TMA	888449	-
Cadmium (7440439)	0.027 U	mg/Kg	1	0.027	0.055	TMA	888449	-
Chromium (7440473)	0.14 U	mg/Kg	1	0.14	0.27	TMA	888449	-
Lead (7439921)	0.27 U	mg/Kg	1	0.27	0.55	TMA	888449	-
Selenium (7782492)	0.41 U	mg/Kg	1	0.41	0.82	TMA	888449	-
Silver (7440224)	0.06 U	mg/Kg	1	0.06	0.27	TMA	888449	-

Laboratory Control Standard(LCS) Metals by EPA 6000/7000 Series Methods
 Client Sample ID: **LCS-1** Sampled: 01/23/23 11:45 Analyzed: 01/23/23 22:07 Matrix ID : **SO**
 Lab Sample ID: **2301027-026** Prep: 01/23/23 11:45

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Arsenic (7440382)	14.2	15.3	mg/Kg	1	0.31	0.61	93	TMA	888449	80-120	
Barium (7440393)	14.8	15.3	mg/Kg	1	0.1	0.61	97	TMA	888449	80-120	
Cadmium (7440439)	1.5	1.5	mg/Kg	1	0.031	0.061	99	TMA	888449	80-120	
Chromium (7440473)	15.3	15.3	mg/Kg	1	0.15	0.31	100	TMA	888449	80-120	
Lead (7439921)	15.3	15.3	mg/Kg	1	0.31	0.61	100	TMA	888449	80-120	
Selenium (7782492)	12.9	15.3	mg/Kg	1	0.46	0.92	85	TMA	888449	80-120	

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : E83484

Lab Received Date : 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

Laboratory Control Standard(LCS) Metals by EPA 6000/7000 Series Methods

Client Sample ID: **LCS-1** Sampled: 01/23/23 11:45 Analyzed: 01/23/23 22:07 Matrix ID : **SO**

Lab Sample ID: **2301027-026** Prep: 01/23/23 11:45

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Silver (7440224)	1.4	1.5	mg/Kg	1	0.067	0.31	93	TMA	888449	80-120	

Matrix Spike(MS) Metals by EPA 6000/7000 Series Methods

Client Sample ID: **35774110001 MS** Sampled: 01/20/23 10:20 Analyzed: 01/23/23 22:14 Matrix ID : **SO**

Lab Sample ID: **2301027-027** Prep: 01/23/23 11:45

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Arsenic (7440382)	13.7	15.3	mg/Kg	1	0.31	0.61	90	0.3 U	TMA	888449	75-125	
Barium (7440393)	15.3	15.3	mg/Kg	1	0.1	0.61	99	0.2 I	TMA	888449	15-125	
Cadmium (7440439)	1.5	1.5	mg/Kg	1	0.031	0.061	100	0.03 U	TMA	888449	75-125	
Chromium (7440473)	15.6	15.3	mg/Kg	1	0.15	0.31	100	0.26 I	TMA	888449	15-125	
Lead (7439921)	15.7	15.3	mg/Kg	1	0.31	0.61	100	0.39 I	TMA	888449	75-125	
Selenium (7782492)	12.5	15.3	mg/Kg	1	0.46	0.92	82	0.44 U	TMA	888449	15-125	
Silver (7440224)	1.4	1.5	mg/Kg	1	0.067	0.31	91	0.065 U	TMA	888449	75-125	

Matrix Spike Dup(MSD) Metals by EPA 6000/7000 Series Methods

Client Sample ID: **35774110001 MSD** Sampled: 01/20/23 10:20 Analyzed: 01/23/23 22:22 Matrix ID : **SO**

Lab Sample ID: **2301027-028** Prep: 01/23/23 11:45

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Arsenic (7440382)	12.3	13.7	mg/Kg	1	0.27	0.55	11	90	0.3 U	TMA	888449	75-125	
Barium (7440393)	13.7	13.7	mg/Kg	1	0.092	0.55	11	99	0.2 I	TMA	888449	15-125	
Cadmium (7440439)	1.4	1.4	mg/Kg	1	0.027	0.055	10	100	0.03 U	TMA	888449	75-125	
Chromium (7440473)	14	13.7	mg/Kg	1	0.14	0.27	10	101	0.26 I	TMA	888449	15-125	
Lead (7439921)	14.2	13.7	mg/Kg	1	0.27	0.55	10	101	0.39 I	TMA	888449	75-125	
Selenium (7782492)	11.4	13.7	mg/Kg	1	0.41	0.82	10	83	0.44 U	TMA	888449	15-125	
Silver (7440224)	1.3	1.4	mg/Kg	1	0.06	0.27	11	92	0.065 U	TMA	888449	75-125	

QC Batch Parent Sample(PS) Metals by EPA 6000/7000

Client Sample ID: **35774086003** Sampled: 01/20/23 11:47 Analyzed: 01/26/23 10:38 Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2301027-029** Prep: 01/24/23 12:02

EPA 7470A

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Mercury (7439976)	0.09 U	ug/L	1	0.09	0.2	JNK	888653	-

Method Blank(MB) Metals by EPA 6000/7000

Client Sample ID: **Method Blank-1** Sampled: 01/24/23 12:02 Analyzed: 01/26/23 10:29 Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2301027-030** Prep: 01/24/23 12:02

EPA 7470A

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Mercury (7439976)	0.09 U	ug/L	1	0.09	0.2	JNK	888653	-

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH #: E83484

Lab Received Date: 01/18/23 14:35

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

Laboratory Control Standard(LCS)	Metals by EPA 6000/7000		
Client Sample ID: LCS-1	Sampled: 01/24/23 12:02	Analyzed: 01/26/23 10:32	Matrix ID : AQUEOUS-Other
Lab Sample ID: 2301027-031	Prep: 01/24/23 12:02		

EPA 7470A

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Mercury (7439976)	2.2	2	ug/L	1	0.09	0.2	110	JNK	888653	80-120	

Matrix Spike(MS)	Metals by EPA 6000/7000		
Client Sample ID: 35774086003 MS	Sampled: 01/20/23 11:47	Analyzed: 01/26/23 10:45	Matrix ID : AQUEOUS-Other
Lab Sample ID: 2301027-032	Prep: 01/24/23 12:02		

EPA 7470A

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Mercury (7439976)	2.2	2	ug/L	1	0.09	0.2	106	0.09 U	JNK	888653	80-120	

Matrix Spike Dup(MSD)	Metals by EPA 6000/7000		
Client Sample ID: 35774086003 MSD	Sampled: 01/20/23 11:47	Analyzed: 01/26/23 10:48	Matrix ID : AQUEOUS-Other
Lab Sample ID: 2301027-033	Prep: 01/24/23 12:02		

EPA 7470A

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Mercury (7439976)	2.2	2	ug/L	1	0.09	0.2	2	108	0.09 U	JNK	888653	80-120	

Method Blank(MB)	Metals by EPA 6000/7000 Series Methods.		
Client Sample ID: Method Blank-1	Sampled: 01/25/23 10:26	Analyzed: 01/26/23 12:02	Matrix ID : SO
Lab Sample ID: 2301027-034	Prep: 01/25/23 10:26		

EPA 7471B

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Mercury (7439976)	0.0048 U	mg/Kg	1	0.0048	0.0097	JNK	888968	

Laboratory Control Standard(LCS)	Metals by EPA 6000/7000 Series Methods.		
Client Sample ID: LCS-1	Sampled: 01/25/23 10:26	Analyzed: 01/26/23 12:04	Matrix ID : SO
Lab Sample ID: 2301027-035	Prep: 01/25/23 10:26		

EPA 7471B

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Mercury (7439976)	0.094	0.09	mg/Kg	1	0.0045	0.009	104	JNK	888968	80-120	

Matrix Spike(MS)	Metals by EPA 6000/7000 Series Methods.		
Client Sample ID: IDW-01 MS	Sampled: 01/18/23 11:00	Analyzed: 01/26/23 12:29	Matrix ID : SO
Lab Sample ID: 2301027-036	Prep: 01/25/23 10:26		

EPA 7471B

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Mercury (7439976)	0.15	0.11	mg/Kg	1	0.0055	0.011	102	0.035	JNK	888968	80-120	

Matrix Spike Dup(MSD)	Metals by EPA 6000/7000 Series Methods.		
Client Sample ID: IDW-01 MSD	Sampled: 01/18/23 11:00	Analyzed: 01/26/23 12:32	Matrix ID : SO
Lab Sample ID: 2301027-037	Prep: 01/25/23 10:26		

ANALYTICAL REPORT

For Project:
PRECISION TIRE PROJECT

NELAP Certified

FDOH # : **E83484**

Lab Received Date : **01/18/23 14:35**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

***** Quality Control : *****

Matrix Spike Dup(MSD)

Metals by EPA 6000/7000 Series Methods.

Client Sample ID: **IDW-01 MSD**

Sampled: 01/18/23 11:00

Analyzed: 01/26/23 12:32

Matrix ID : **SO**

Lab Sample ID: **2301027-037**

Prep: 01/25/23 10:26

EPA 7471B

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Mercury (7439976)	0.14	0.11	mg/Kg	1	0.0053	0.011	2	103	0.035	JNK	888968	80-120	

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **NA**

Client's Name: **Melissa Shook**

Project Location: **City of Orlando**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **FR9456**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2301027**

*****Data Qualifiers Codes*****

Reporting Exceptions and Qualified Data

When quality control results are outside established control limits reanalysis, including re-extraction (if applicable), is preferred. If re-analysis is not viable or desirable, then results may be qualified. Sample results associated with quality control data that exceed acceptance criteria will be qualified with an appropriate comment. Any parameter for which the laboratory is not officially NELAP accredited is indicated by a '~' symbol. These are not included in the scope because NELAP accreditation is either not available or has not been applied for.

Lab Qualifier	Description
B-01	The sample dilutions set-up for the analysis did not meet the oxygen depletion criteria of at least 2 mg/l dissolved oxygen depletion. Therefore the reported result is an estimated value only.
B-04	The average DO uptake of the seeded controls does not meet the method required 0.6 - 10 mg/L.
B-06	Sample is supersaturated with DO. Initial DO exceeds the method required maximum initial DO of 9 mg/L.
B-07	LCS exceeded control limits. The test can not be repeated due to method constraints. Considered to be an estimated value.
D	Data reported from a dilution and or multiple dilutions. D2= 1/2, D5= 1/5, D10= 1/10, D20= 1/20, D50= 1/50, D100= 1/100
I, J	The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
J-01	Result may be biased high due to positive results in the associated method blank at a concentration above
L	Off-scale high. Actual value is known to be greater than value given.
LP-02	Less than 100 ml of sample filtered and residue range of 2.5 insufficient sample, analysis cannot be repeated.
M	Presence of material is verified but not quantified; the actual value is less than the value given. The estimated concentration is greater than the MDL.
N	Presumptive evidence of presence of material.
O	Sampled, but analysis lost or not performed.
PS	PS = Parent Sample. The PS sample was used as the parent sample for the analysis batch to make a Matrix Spike (MS), Matrix Spike Duplicated (MSD) and / or Laboratory Duplicate (DUP).
Q	Sample held beyond the accepted holding time. Use this code if result derived from a sample prepared or analyzed after the approved holding time.
QB-01	The method blank had a positive result for the analyte; however, the concentration in the method blank is less than 10% of the sample result. There is minimal impact to the data.
QB-02	The method blank contains analyte at a concentration above the MDL and/or greater than one-half the MRL. The analyte was not detected in the sample.
QL-02	The associated laboratory control sample exhibited high bias; since the result is ND, there is no impact.
QM-02	The RPD and/or percent recovery for this QC spike sample cannot be accurately calculated due to the high concentration of analyte present in the sample.
QM-07	Spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
QM-11	Precision between duplicate matrix spikes of the same sample was outside acceptance limits.
QM-12	Precision between duplicate samples was outside acceptance limits.
QM-S	Surrogate recovery exceeded acceptance criteria due to the presence of a coeluting compound.
QR-04	Duplicate precision outside acceptance limits due to low analyte concentration.
QS-03	Surrogate recovery outside acceptance limits
QS-4	Surrogate recovery not calculated. Surrogate diluted out of the calibration range.
QS-6	Surrogate recovery exceeded acceptance criteria due to coelution. Matrix effect confirmed.
QV-01	The associated continuing calibration verification standard exhibited high bias; since the result is ND, there is no impact.
R-01	The Reporting Limit for this analyte has been raised to account for matrix interference.
T	Value reported is less than the laboratory method detection limit. The value is reported for informational purposes only and shall not be used in statistical analysis.
U	Indicates the compound was analyzed for but not detected above the method detection limit.
V	Indicates the analyte was detected in both the sample and method blank.
V1	Common Laboratory Contaminant
Y	The laboratory analysis was performed on an improperly preserved sample. The result may not be accurate.

Chain of Custody

2301027
7

Project Manager:
Melissa Shook

Company:
Geosyntec Consultants, Inc.

Address:
6770 South Washington Ave., Suite 3

City, State, Zip:
Titusville, FL. 32780

Phone: **321-747-1909** Fax:



279 Douglas Ave., Suite #1110
Altamonte Springs, FL 32714

Southern Research Laboratories, Inc.

Project Name:
Precision Tire

Project Location:

Main (407) 522-7100 Fax: (407) 522-7043

Sampled by [Print Name(s)] / Affiliation:
Ryan Joslyn / Geosyntec

Preservatives (see codes)							
I	I						

Project Number:
FR9456

Sampler(s) Signature(s):
[Signature]

Analyses Requested							
8270-SIMPAA	RLAA 8microl	8260-VOCs	% Moisture				

REQUESTED DUE DATE:

Sample Identification	Sampled		Grab or Composite	Matrix: (see codes)	Total Number of Containers
	Date:	Time:			
1 SB-1001 (8-10')	11/17/23	1315	G	SO	1
2 SB-1004 (8-10')	11/17/23	1326	G	SO	1
3 SB-1009 (10-12')	11/17/23	1340	G	SO	1
4 SB-1008 (8-10')	11/17/23	1355	G	SO	1
5 IDW-01	11/18/23	1100	G	SO	5
6 IDW-02	11/18/23	1255	G	GW	4
7 Trip Blank	1-18-23	8:00	G	W	2

Facility ID#:

Petroleum Restoration Program
 yes no

2301027-001
-002
-003
-004
-005
-006
-007

Shipment Method:
Out: / / Via:
Returned: / / Via:

Relinquished by: **Helen Turner** Date: **1-11-23** Time: **9:30**

Accepted by: **Helen Turner** Date: **1-18-23** Time: **14:35**

Additional Comments:

Cooler No.(s) / Temperature(s) (°C): **05 1.8 °C** Sampling Kit No.: **9441** Equipment ID No.:

Matrix Codes: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water(Blanks) HW = Potential Haz Waste O = Other(Specify:)
Preservative Codes: H = Hydrochloric Acid & Ice I = Ice Only N = Nitric Acid & Ice S = Sulfuric Acid & Ice X = Sodium Hydroxide & Ice O = Other(Specify)



Thank you Melissa Shook for the opportunity to be of service to you and your company, We Sincerely Appreciate Your Business.

SRL certifies these Laboratory Results were produced in accordance with NELAC Standards. Hold times and preservation requirements were met for all analytes unless specifically call noted in the report. Results relate only to the samples as received.

Southern Research Laboratories, Inc
 279 Douglas Ave, Suite 1110
 Altamonte Springs, Florida 32714
 (407) 522-7100 / Fax (407) 522-7043

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
 FDOH # : **E83484**
 Lab Received Date : **12/05/23 17:18**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

Item#	Lab Sample ID	Client Sample ID	Collected		Sample Matrix	Analysis Requested
			Date	Time		
1	2312007-001	MW-5	12/05/23	14:30	AQUEOUS-Groundwater	EPA 8260,EPA 8270/PAH Low Level,FDEP FL-PRO
2	2312007-002	MW-15	12/05/23	15:40	AQUEOUS-Groundwater	EPA 8260,EPA 8270/PAH Low Level,FDEP FL-PRO
3	2312007-003	MW-7R	12/05/23	12:05	AQUEOUS-Groundwater	EPA 6010,EPA 8260,EPA 8270/PAH Low Level,FDEP FL-PRO
4	2312007-004	MW-13	12/05/23	13:35	AQUEOUS-Groundwater	EPA 6010,EPA 8260,EPA 8270/PAH Low Level,FDEP FL-PRO
5	2312007-005	DW-1	12/05/23	12:33	AQUEOUS-Groundwater	EPA 8260,EPA 8270/PAH Low Level,FDEP FL-PRO
6	2312007-006	MW-10R	12/05/23	16:25	AQUEOUS-Groundwater	EPA 8260,EPA 8270/PAH Low Level,FDEP FL-PRO
7	2312007-007	Trip Blank	12/05/23	8:00	AQUEOUS-Other	EPA 8260

Sherri Payne
 Vice President / Quality Assurance Officer - SRL

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
 FDOH # : E83484
 Lab Received Date : 12/05/23 17:18

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

***** Analytical Results *****

Client Sample ID: **MW-5** Date Collected: **12/05/23 14:30** Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-001** Collected By: **Melissa Shook**

EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Methyl-t-butyl ether (1634044) E83484	5 U	ug/L	1	5	20	EPA 8260	12/08/23 19:28	GGL	12082316MB	-
Benzene (71432) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	12/08/23 19:28	GGL	12082316MB	-
Toluene (108883) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 19:28	GGL	12082316MB	-
Ethylbenzene (100414) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 19:28	GGL	12082316MB	-
Xylene, m,p- (179601231) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 19:28	GGL	12082316MB	-
Xylene, o- (95476) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 19:28	GGL	12082316MB	-
Xylenes- Total (1330207) E83484	2 U	ug/L	1	2	5	EPA 8260	12/08/23 19:28	GGL	12082316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	9.7	10	ug/L	1	97	12/08/23 19:28	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019) E83484	11.2	10	ug/L	1	112	12/08/23 19:28	GGL	12082316MB	75-120	

EPA Method 8270D PAHs by GC/MS-SIM

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Naphthalene (91203) E83484	2 U	ug/L	1	2	8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
2-Methylnaphthalene (91576) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
1-Methylnaphthalene (90120) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Acenaphthylene (208968) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Acenaphthene (83329) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Fluorene (86737) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Phenanthrene (85018) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Anthracene (120127) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Fluoranthene (206440) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Pyrene (129000) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Benzo(a)anthracene (56553) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Chrysene (218019) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Benzo(b)fluoranthene (205992) E83484	0.025 U	ug/L	1	0.025	0.1	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Benzo(k)fluoranthene (207089) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Benzo(a)pyrene (50328) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-
Benzo(g,h,i)perylene (191242) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:04	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	7.57	10	ug/L	1	76	12/13/23 17:04	DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	9.54	10	ug/L	1	95	12/13/23 17:04	DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034) E83484	9.11	10	ug/L	1	91	12/13/23 17:04	DAP	12132316MB	50-146	

FL-PRO (Petroleum Range Organics)~{Water}

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Total Recoverable Pet. Hydrocarbons (1935) E83484	0.25 U	mg/L	1	0.25	0.68	FDEP FL-PRO	12/13/23 17:03	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
o-Terphenyl (84151) E83484	41.6	50	mg/L	1	83	12/13/23 17:03	DAP	12132316MB	82-142	
Nonatriacontane(C39) (DEP-SURR-054) E83484	146.9	180	mg/L	1	82	12/13/23 17:03	DAP	12132316MB	42-193	

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
 FDOH # : E83484
 Lab Received Date : 12/05/23 17:18

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip:**32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

***** Analytical Results *****

Client Sample ID: **MW-15** Date Collected: **12/05/23 15:40** Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-002** Collected By: **Melissa Shook**

EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Methyl-t-butyl ether (1634044) E83484	5 U	ug/L	1	5	20	EPA 8260	12/08/23 19:53	GGL	12082316MB	-
Benzene (71432) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	12/08/23 19:53	GGL	12082316MB	-
Toluene (108883) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 19:53	GGL	12082316MB	-
Ethylbenzene (100414) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 19:53	GGL	12082316MB	-
Xylene, m,p- (179601231) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 19:53	GGL	12082316MB	-
Xylene, o- (95476) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 19:53	GGL	12082316MB	-
Xylenes- Total (1330207) E83484	2 U	ug/L	1	2	5	EPA 8260	12/08/23 19:53	GGL	12082316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	9.7	10	ug/L	1	97	12/08/23 19:53	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019) E83484	11.5	10	ug/L	1	115	12/08/23 19:53	GGL	12082316MB	75-120	

EPA Method 8270D PAHs by GC/MS-SIM

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Naphthalene (91203) E83484	2 U	ug/L	1	2	8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
2-Methylnaphthalene (91576) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
1-Methylnaphthalene (90120) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Acenaphthylene (208968) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Acenaphthene (83329) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Fluorene (86737) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Phenanthrene (85018) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Anthracene (120127) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Fluoranthene (206440) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Pyrene (129000) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Benzo(a)anthracene (56553) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Chrysene (218019) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Benzo(b)fluoranthene (205992) E83484	0.025 U	ug/L	1	0.025	0.1	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Benzo(k)fluoranthene (207089) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Benzo(a)pyrene (50328) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-
Benzo(g,h,i)perylene (191242) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 17:59	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	7.18	10	ug/L	1	72	12/13/23 17:59	DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	9.03	10	ug/L	1	90	12/13/23 17:59	DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034) E83484	8.29	10	ug/L	1	83	12/13/23 17:59	DAP	12132316MB	50-146	

FL-PRO (Petroleum Range Organics)~{Water}

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Total Recoverable Pet. Hydrocarbons (1935) E83484	0.25 U	mg/L	1	0.25	0.68	FDEP FL-PRO	12/13/23 17:48	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
o-Terphenyl (84151) E83484	47.5	50	mg/L	1	95	12/13/23 17:48	DAP	12132316MB	82-142	
Nonatriacontane(C39) (DEP-SURR-054) E83484	137.1	180	mg/L	1	76	12/13/23 17:48	DAP	12132316MB	42-193	

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **9101221**

Client's Name: **Melissa Shook**

Project Location: **ORLANDO**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **NA**

State: **FL** Zip: **32780**

Lab Reporting Batch ID: **2312007**

***** Analytical Results *****

Client Sample ID: **MW-7R** Date Collected: **12/05/2023 12:05** Matrix ID : **AQUEOUS-Groundwater**
Lab Sample ID: **2312007-003** Collected By: **Melissa Shook**

EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Methyl-t-butyl ether (1634044) E83484	5 U	ug/L	1	5	20	EPA 8260	12/08/23 21:34	GGL	12082316MB	-
Benzene (71432) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	12/08/23 21:34	GGL	12082316MB	-
Toluene (108883) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 21:34	GGL	12082316MB	-
Ethylbenzene (100414) E83484	15	ug/L	1	0.5	2	EPA 8260	12/08/23 21:34	GGL	12082316MB	-
Xylene, m,p- (179601231) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 21:34	GGL	12082316MB	-
Xylene, o- (95476) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 21:34	GGL	12082316MB	-
Xylenes- Total (1330207) E83484	2 U	ug/L	1	2	5	EPA 8260	12/08/23 21:34	GGL	12082316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	9.4	10	ug/L	1	94	12/08/23 21:34	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019) E83484	10.1	10	ug/L	1	101	12/08/23 21:34	GGL	12082316MB	75-120	

EPA Method 8270D PAHs by GC/MS-SIM

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
<i>Naphthalene (91203) E83484</i>	<i>57</i>	ug/L	1	2	8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
<i>2-Methylnaphthalene (91576) E83484</i>	<i>4.1</i>	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
<i>1-Methylnaphthalene (90120) E83484</i>	<i>4.7</i>	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Acenaphthylene (208968) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Acenaphthene (83329) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Fluorene (86737) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Phenanthrene (85018) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Anthracene (120127) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Fluoranthene (206440) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Pyrene (129000) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Benzo(a)anthracene (56553) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Chrysene (218019) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Benzo(b)fluoranthene (205992) E83484	0.025 U	ug/L	1	0.025	0.1	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Benzo(k)fluoranthene (207089) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Benzo(a)pyrene (50328) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-
Benzo(g,h,i)perylene (191242) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 18:55	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	7.25	10	ug/L	1	72	12/13/23 18:55	DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	8.31	10	ug/L	1	83	12/13/23 18:55	DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034) E83484	9.14	10	ug/L	1	91	12/13/23 18:55	DAP	12132316MB	50-146	

FL-PRO (Petroleum Range Organics)~{Water}

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
<i>Total Recoverable Pet. Hydrocarbons (1935) E83484</i>	<i>0.71</i>	mg/L	1	0.25	0.68	FDEP FL-PRO	12/13/23 18:33	DAP	12132316MB	-
Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
o-Terphenyl (84151) E83484	41	50	mg/L	1	82	12/13/23 18:33	DAP	12132316MB	82-142	
Nonatriacontane(C39) (DEP-SURR-054) E83484	128.9	180	mg/L	1	72	12/13/23 18:33	DAP	12132316MB	42-193	

Metals (total recoverable) by EPA 6000/7000 Series Methods

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
<i>Iron (7439896) E83079</i>	<i>1150</i>	ug/L	1	25	40	EPA 6010	12/12/23 12:21	AAM1	972694	-

ANALYTICAL REPORT

For Project:
PRECISION TIRE

FDOH # : **E83484**

Lab Received Date : **12/05/23 17:18**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

***** Analytical Results *****

Client Sample ID: **MW-13** Date Collected: **12/05/2023 13:35** Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-004** Collected By: **Melissa Shook**

EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Methyl-t-butyl ether (1634044) E83484	5 U	ug/L	1	5	20	EPA 8260	12/08/23 20:18	GGL	12082316MB	-
Benzene (71432) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	12/08/23 20:18	GGL	12082316MB	-
Toluene (108883) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 20:18	GGL	12082316MB	-
Ethylbenzene (100414) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 20:18	GGL	12082316MB	-
Xylene, m,p- (179601231) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 20:18	GGL	12082316MB	-
Xylene, o- (95476) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 20:18	GGL	12082316MB	-
Xylenes- Total (1330207) E83484	2 U	ug/L	1	2	5	EPA 8260	12/08/23 20:18	GGL	12082316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	9.8	10	ug/L	1	98	12/08/23 20:18	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019) E83484	10.4	10	ug/L	1	104	12/08/23 20:18	GGL	12082316MB	75-120	

EPA Method 8270D PAHs by GC/MS-SIM

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Naphthalene (91203) E83484	2 U	ug/L	1	2	8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
2-Methylnaphthalene (91576) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
1-Methylnaphthalene (90120) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Acenaphthylene (208968) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Acenaphthene (83329) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Fluorene (86737) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Phenanthrene (85018) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Anthracene (120127) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Fluoranthene (206440) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Pyrene (129000) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Benzo(a)anthracene (56553) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Chrysene (218019) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Benzo(b)fluoranthene (205992) E83484	0.025 U	ug/L	1	0.025	0.1	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Benzo(k)fluoranthene (207089) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Benzo(a)pyrene (50328) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-
Benzo(g,h,i)perylene (191242) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 09:50	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	7.52	10	ug/L	1	75	12/13/23 09:50	DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	8.37	10	ug/L	1	84	12/13/23 09:50	DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034) E83484	8.84	10	ug/L	1	88	12/13/23 09:50	DAP	12132316MB	50-146	

FL-PRO (Petroleum Range Organics)~{Water}

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Total Recoverable Pet. Hydrocarbons (1935) E83484	0.25 U	mg/L	1	0.25	0.68	FDEP FL-PRO	12/13/23 19:19	DAP	12132316MB	-
Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
o-Terphenyl (84151) E83484	42.3	50	mg/L	1	85	12/13/23 19:19	DAP	12132316MB	82-142	
Nonatriacontane(C39) (DEP-SURR-054) E83484	125.7	180	mg/L	1	70	12/13/23 19:19	DAP	12132316MB	42-193	

Metals (total recoverable) by EPA 6000/7000 Series Methods

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Iron (7439896) E83079	262	ug/L	1	25	40	EPA 6010	12/12/23 12:25	AAM1	972694	-

ANALYTICAL REPORT

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **9101221**

Client's Name: **Melissa Shook**

Project Location: **ORLANDO**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **NA**

State: **FL** Zip: **32780**

Lab Reporting Batch ID: **2312007**

***** Analytical Results *****

Client Sample ID: **DW-1**

Date Collected: **12/05/23 12:33**

Matrix ID : **AQUEOUS-Groundwater**

Lab Sample ID: **2312007-005**

Collected By: **Melissa Shook**

EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Methyl-t-butyl ether (1634044) E83484	5 U	ug/L	1	5	20	EPA 8260	12/08/23 20:44	GGL	12082316MB	-
Benzene (71432) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	12/08/23 20:44	GGL	12082316MB	-
Toluene (108883) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 20:44	GGL	12082316MB	-
Ethylbenzene (100414) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 20:44	GGL	12082316MB	-
Xylene, m,p- (179601231) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 20:44	GGL	12082316MB	-
Xylene, o- (95476) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 20:44	GGL	12082316MB	-
Xylenes- Total (1330207) E83484	2 U	ug/L	1	2	5	EPA 8260	12/08/23 20:44	GGL	12082316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	9.4	10	ug/L	1	94	12/08/23 20:44	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019) E83484	10.6	10	ug/L	1	106	12/08/23 20:44	GGL	12082316MB	75-120	

EPA Method 8270D PAHs by GC/MS-SIM

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Naphthalene (91203) E83484	2 U	ug/L	1	2	8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
2-Methylnaphthalene (91576) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
1-Methylnaphthalene (90120) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Acenaphthylene (208968) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Acenaphthene (83329) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Fluorene (86737) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Phenanthrene (85018) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Anthracene (120127) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Fluoranthene (206440) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Pyrene (129000) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Benzo(a)anthracene (56553) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Chrysene (218019) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Benzo(b)fluoranthene (205992) E83484	0.025 U	ug/L	1	0.025	0.1	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Benzo(k)fluoranthene (207089) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Benzo(a)pyrene (50328) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-
Benzo(g,h,i)perylene (191242) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 20:45	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	7.54	10	ug/L	1	75	12/13/23 20:45	DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	9.04	10	ug/L	1	90	12/13/23 20:45	DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034) E83484	9.22	10	ug/L	1	92	12/13/23 20:45	DAP	12132316MB	50-146	

FL-PRO (Petroleum Range Organics)~{Water}

Analyte Name (Analyte ID)LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Total Recoverable Pet. Hydrocarbons (1935) E83484	0.25 U	mg/L	1	0.25	0.68	FDEP FL-PRO	12/13/23 20:04	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
o-Terphenyl (84151) E83484	42.1	50	mg/L	1	84	12/13/23 20:04	DAP	12132316MB	82-142	
Nonatriacontane(C39) (DEP-SURR-054) E83484	140.8	180	mg/L	1	78	12/13/23 20:04	DAP	12132316MB	42-193	

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

***** Analytical Results *****

Client Sample ID: **MW-10R** Date Collected: **12/05/23 16:25** Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-006** Collected By: **Melissa Shook**

EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Methyl-t-butyl ether (1634044) E83484	5 U	ug/L	1	5	20	EPA 8260	12/08/23 21:09	GGL	12082316MB	-
Benzene (71432) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	12/08/23 21:09	GGL	12082316MB	-
Toluene (108883) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 21:09	GGL	12082316MB	-
Ethylbenzene (100414) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 21:09	GGL	12082316MB	-
Xylene, m,p- (179601231) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 21:09	GGL	12082316MB	-
Xylene, o- (95476) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 21:09	GGL	12082316MB	-
Xylenes- Total (1330207) E83484	2 U	ug/L	1	2	5	EPA 8260	12/08/23 21:09	GGL	12082316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	9.5	10	ug/L	1	95	12/08/23 21:09	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019) E83484	10.3	10	ug/L	1	103	12/08/23 21:09	GGL	12082316MB	75-120	

EPA Method 8270D PAHs by GC/MS-SIM

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Naphthalene (91203) E83484	2 U	ug/L	1	2	8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
2-Methylnaphthalene (91576) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
1-Methylnaphthalene (90120) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Acenaphthylene (208968) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Acenaphthene (83329) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Fluorene (86737) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Phenanthrene (85018) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Anthracene (120127) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Fluoranthene (206440) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Pyrene (129000) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Benzo(a)anthracene (56553) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Chrysene (218019) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Benzo(b)fluoranthene (205992) E83484	0.025 U	ug/L	1	0.025	0.1	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Benzo(k)fluoranthene (207089) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Benzo(a)pyrene (50328) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Indeno(1,2,3-cd)pyrene (193395) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Dibenzo(a,h)anthracene (53703) E83484	0.05 U	ug/L	1	0.05	0.2	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-
Benzo(g,h,i)perylene (191242) E83484	0.2 U	ug/L	1	0.2	0.8	EPA 8270/PAH	12/13/23 21:41	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028) E83484	7.53	10	ug/L	1	75	12/13/23 21:41	DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016) E83484	8.26	10	ug/L	1	83	12/13/23 21:41	DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034) E83484	7.89	10	ug/L	1	79	12/13/23 21:41	DAP	12132316MB	50-146	

FL-PRO (Petroleum Range Organics)~{Water}

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Total Recoverable Pet. Hydrocarbons (1935) E83484	0.25 U	mg/L	1	0.25	0.68	FDEP FL-PRO	12/13/23 20:49	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
o-Terphenyl (84151) E83484	45.9	50	mg/L	1	92	12/13/23 20:49	DAP	12132316MB	82-142	
Nonatriacontane(C39) (DEP-SURR-054) E83484	143.2	180	mg/L	1	80	12/13/23 20:49	DAP	12132316MB	42-193	

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
 FDOH # : **E83484**
 Lab Received Date : **12/05/23 17:18**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **9101221**

Client's Name: **Melissa Shook**

Project Location: **ORLANDO**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **NA**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2312007**

***** Analytical Results *****

Client Sample ID: **Trip Blank**

Date Collected: **12/05/23 08:00**

Matrix ID : **AQUEOUS-Other**

Lab Sample ID: **2312007-007**

Collected By: **Lab**

EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Analyte Name (Analyte ID) LabID	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Methyl-t-butyl ether (1634044) E83484	5 U	ug/L	1	5	20	EPA 8260	12/08/23 18:37	GGL	12082316MB	-
Benzene (71432) E83484	0.5 U	ug/L	1	0.5	1	EPA 8260	12/08/23 18:37	GGL	12082316MB	-
Toluene (108883) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 18:37	GGL	12082316MB	-
Ethylbenzene (100414) E83484	0.5 U	ug/L	1	0.5	2	EPA 8260	12/08/23 18:37	GGL	12082316MB	-
Xylene, m,p- (179601231) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 18:37	GGL	12082316MB	-
Xylene, o- (95476) E83484	1 U	ug/L	1	1	5	EPA 8260	12/08/23 18:37	GGL	12082316MB	-
Xylenes- Total (1330207) E83484	2 U	ug/L	1	2	5	EPA 8260	12/08/23 18:37	GGL	12082316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047) E83484	9.2	10	ug/L	1	92	12/08/23 18:37	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019) E83484	11	10	ug/L	1	110	12/08/23 18:37	GGL	12082316MB	75-120	

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
 FDOH # : **E83484**
 Lab Received Date : **12/05/23 17:18**

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

***** **Detection Summary :** *****

Client Sample ID: MW-7R		Date Collected: 12/05/2023 12:05				Matrix ID : AQUEOUS-Groundwater			
Lab Sample ID: 2312007-003		Collected By: Melissa Shook							
Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	By	Batch ID	Method
Iron (7439896)	1150	ug/L	1	25	40	12/12/23 12:21	uAM1	972694	EPA 6010
Ethylbenzene (100414)	15	ug/L	1	0.5	2	12/08/23 21:34	GGL	12082316MB	EPA 8260
Naphthalene (91203)	57	ug/L	1	2	8	12/13/23 18:55	DAP	12132316MB	EPA 8270/PAH Low Level
2-Methylnaphthalene (91576)	4.1	ug/L	1	0.2	0.8	12/13/23 18:55	DAP	12132316MB	EPA 8270/PAH Low Level
1-Methylnaphthalene (90120)	4.7	ug/L	1	0.2	0.8	12/13/23 18:55	DAP	12132316MB	EPA 8270/PAH Low Level
Total Recoverable Pet. Hydrocarbons (1935)	0.71	mg/L	1	0.25	0.68	12/13/23 18:33	DAP	12132316MB	FDEP FL-PRO
Client Sample ID: MW-13		Date Collected: 12/05/2023 13:35				Matrix ID : AQUEOUS-Groundwater			
Lab Sample ID: 2312007-004		Collected By: Melissa Shook							
Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	By	Batch ID	Method
Iron (7439896)	262	ug/L	1	25	40	12/12/23 12:25	uAM1	972694	EPA 6010

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified

FDOH # : E83484

Lab Received Date : 12/05/23 17:18

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

***** Quality Control : *****

Method Blank(MB) EPA Method 5030/8260D Volatile Organics in Water by GC-MS
 Client Sample ID: **Method Blank-1** Sampled: 12/08/23 16:06 Analyzed: 12/08/23 16:06 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2312007-008** Prep: 12/08/23 16:06

EPA 8260

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Methyl-t-butyl ether (1634044)	5 U	ug/L	1	5	20	GGL	12082316MB	-
Benzene (71432)	0.5 U	ug/L	1	0.5	1	GGL	12082316MB	-
Toluene (108883)	0.5 U	ug/L	1	0.5	2	GGL	12082316MB	-
Ethylbenzene (100414)	0.5 U	ug/L	1	0.5	2	GGL	12082316MB	-
Xylene, m,p- (179601231)	1 U	ug/L	1	1	5	GGL	12082316MB	-
Xylene, o- (95476)	1 U	ug/L	1	1	5	GGL	12082316MB	-
Xylenes- Total (1330207)	2 U	ug/L	1	2	5	GGL	12082316MB	-

Surrogates	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.4	10	ug/L	1			94	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019)	10.7	10	ug/L	1			107	GGL	12082316MB	75-120	

Laboratory Control Standard(LCS) EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Client Sample ID: **LCS-1** Sampled: 12/08/23 16:06 Analyzed: 12/08/23 16:56 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2312007-009** Prep: 12/08/23 16:06

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Benzene (71432)	21.5	25	ug/L	1	0.5	1	86	GGL	12082316MB	30-170	
Toluene (108883)	23.5	25	ug/L	1	0.5	2	94	GGL	12082316MB	30-170	
Ethylbenzene (100414)	24.2	25	ug/L	1	0.5	2	97	GGL	12082316MB	30-170	
Xylene, o- (95476)	23.1	25	ug/L	1	1	5	92	GGL	12082316MB	30-170	

Surrogates	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.3	10	ug/L	1			93	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019)	10	10	ug/L	1			100	GGL	12082316MB	75-120	

Matrix Spike(MS) EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Client Sample ID: **MW-13 MS** Sampled: 12/05/23 13:35 Analyzed: 12/08/23 22:25 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-010** Prep: 12/08/23 16:06

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Benzene (71432)	21.2	25	ug/L	1	0.5	1	85	0.5 U	GGL	12082316MB	30-170	
Toluene (108883)	24.2	25	ug/L	1	0.5	2	97	0.5 U	GGL	12082316MB	30-170	
Ethylbenzene (100414)	24.8	25	ug/L	1	0.5	2	99	0.5 U	GGL	12082316MB	30-170	
Xylene, o- (95476)	24.2	25	ug/L	1	1	5	97	1 U	GGL	12082316MB	30-170	

Surrogates	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.5	10	ug/L	1			95	GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019)	10.4	10	ug/L	1			104	GGL	12082316MB	75-120	

Matrix Spike Dup(MSD) EPA Method 5030/8260D Volatile Organics in Water by GC-MS

Client Sample ID: **MW-13 MSD** Sampled: 12/05/23 13:35 Analyzed: 12/08/23 22:50 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-011** Prep: 12/08/23 16:06

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Benzene (71432)	24.3	25	ug/L	1	0.5	1	14	97	0.5 U	GGL	12082316MB	30-170	
Toluene (108883)	27.3	25	ug/L	1	0.5	2	12	109	0.5 U	GGL	12082316MB	30-170	

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
 FDOH # : E83484
 Lab Received Date : 12/05/23 17:18

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

***** **Quality Control :** *****

Matrix Spike Dup(MSD) EPA Method 5030/8260D Volatile Organics in Water by GC-MS
 Client Sample ID: **MW-13 MSD** Sampled: 12/05/23 13:35 Analyzed: 12/08/23 22:50 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-011** Prep: 12/08/23 16:06

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Ethylbenzene (100414)	28.3	25	ug/L	1	0.5	2	13	113	0.5 U	GGL	12082316MB	30-170	
Xylene, o- (95476)	27.9	25	ug/L	1	1	5	14	112	1 U	GGL	12082316MB	30-170	
Surrogates	Result	SPK	Units	DF				%Rec		By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.7	10	ug/L	1				97		GGL	12082316MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019)	10.3	10	ug/L	1				103		GGL	12082316MB	75-120	

QC Batch Parent Sample(PS) EPA Method 8270D PAHs by GC/MS-SIM
 Client Sample ID: **2312019PS** Sampled: 12/08/23 09:47 Analyzed: 12/14/23 03:13 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-012** Prep: 12/12/23 09:00

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes				
Naphthalene (91203)	2 U	ug/L	1	2	8	DAP	12132316MB	-				
2-Methylnaphthalene (91576)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
1-Methylnaphthalene (90120)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Acenaphthylene (208968)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Acenaphthene (83329)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Fluorene (86737)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Phenanthrene (85018)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Anthracene (120127)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Fluoranthene (206440)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Pyrene (129000)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Benzo(a)anthracene (56553)	0.05 U	ug/L	1	0.05	0.2	DAP	12132316MB	-				
Chrysene (218019)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Benzo(b)fluoranthene (205992)	0.025 U	ug/L	1	0.025	0.1	DAP	12132316MB	-				
Benzo(k)fluoranthene (207089)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Benzo(a)pyrene (50328)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Indeno(1,2,3-cd)pyrene (193395)	0.05 U	ug/L	1	0.05	0.2	DAP	12132316MB	-				
Dibenzo(a,h)anthracene (53703)	0.05 U	ug/L	1	0.05	0.2	DAP	12132316MB	-				
Benzo(g,h,i)perylene (191242)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-				
Surrogates	Result	SPK	Units	DF				%Rec	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	7.49	10	ug/L	1				75	DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	8.39	10	ug/L	1				84	DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034)	9.49	10	ug/L	1				95	DAP	12132316MB	50-146	

Method Blank(MB) EPA Method 8270D PAHs by GC/MS-SIM
 Client Sample ID: **Method Blank** Sampled: 12/12/23 09:00 Analyzed: 12/13/23 16:09 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2312007-013** Prep: 12/12/23 09:00

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Naphthalene (91203)	2 U	ug/L	1	2	8	DAP	12132316MB	-
2-Methylnaphthalene (91576)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
1-Methylnaphthalene (90120)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Acenaphthylene (208968)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Acenaphthene (83329)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Fluorene (86737)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Phenanthrene (85018)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Anthracene (120127)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Fluoranthene (206440)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Pyrene (129000)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Benzo(a)anthracene (56553)	0.05 U	ug/L	1	0.05	0.2	DAP	12132316MB	-

ANALYTICAL REPORT

For Project:
PRECISION TIRE

FDOH # : E83484
Lab Received Date : 12/05/23 17:18

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **9101221**

Client's Name: **Melissa Shook**

Project Location: **ORLANDO**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **NA**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2312007**

***** Quality Control : *****

Method Blank(MB) EPA Method 8270D PAHs by GC/MS-SIM
Client Sample ID: **Method Blank** Sampled: 12/12/23 09:00 Analyzed: 12/13/23 16:09 Matrix ID : **AQUEOUS-Other**
Lab Sample ID: **2312007-013** Prep: 12/12/23 09:00

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Chrysene (218019)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Benzo(b)fluoranthene (205992)	0.025 U	ug/L	1	0.025	0.1	DAP	12132316MB	-
Benzo(k)fluoranthene (207089)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Benzo(a)pyrene (50328)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-
Indeno(1,2,3-cd)pyrene (193395)	0.05 U	ug/L	1	0.05	0.2	DAP	12132316MB	-
Dibenzo(a,h)anthracene (53703)	0.05 U	ug/L	1	0.05	0.2	DAP	12132316MB	-
Benzo(g,h,i)perylene (191242)	0.2 U	ug/L	1	0.2	0.8	DAP	12132316MB	-

Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	8.27	10	ug/L	1	83	DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	10.3	10	ug/L	1	103	DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034)	9.89	10	ug/L	1	99	DAP	12132316MB	50-146	

Laboratory Control Standard(LCS) EPA Method 8270D PAHs by GC/MS-SIM
Client Sample ID: **LCS** Sampled: 12/12/23 09:00 Analyzed: 12/14/23 10:24 Matrix ID : **AQUEOUS-Other**
Lab Sample ID: **2312007-014** Prep: 12/12/23 09:00

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Naphthalene (91203)	4.02	5	ug/L	1	2	8	80	DAP	12132316MB	30-170	
2-Methylnaphthalene (91576)	4.06	5	ug/L	1	0.2	0.8	81	DAP	12132316MB	30-170	
1-Methylnaphthalene (90120)	4.2	5	ug/L	1	0.2	0.8	84	DAP	12132316MB	30-170	
Acenaphthylene (208968)	4.52	5	ug/L	1	0.2	0.8	90	DAP	12132316MB	30-170	
Acenaphthene (83329)	4.39	5	ug/L	1	0.2	0.8	88	DAP	12132316MB	30-170	
Fluorene (86737)	4.57	5	ug/L	1	0.2	0.8	91	DAP	12132316MB	30-170	
Phenanthrene (85018)	4.65	5	ug/L	1	0.2	0.8	93	DAP	12132316MB	30-170	
Anthracene (120127)	4.3	5	ug/L	1	0.2	0.8	86	DAP	12132316MB	30-170	
Fluoranthene (206440)	4.79	5	ug/L	1	0.2	0.8	96	DAP	12132316MB	30-170	
Pyrene (129000)	4.65	5	ug/L	1	0.2	0.8	93	DAP	12132316MB	30-170	
Benzo(a)anthracene (56553)	4.67	5	ug/L	1	0.05	0.2	93	DAP	12132316MB	30-170	
Chrysene (218019)	4.43	5	ug/L	1	0.2	0.8	89	DAP	12132316MB	30-170	
Benzo(b)fluoranthene (205992)	4.86	5	ug/L	1	0.025	0.1	97	DAP	12132316MB	30-170	
Benzo(k)fluoranthene (207089)	4.15	5	ug/L	1	0.2	0.8	83	DAP	12132316MB	30-170	
Benzo(a)pyrene (50328)	4.31	5	ug/L	1	0.2	0.8	86	DAP	12132316MB	30-170	
Indeno(1,2,3-cd)pyrene (193395)	4.39	5	ug/L	1	0.05	0.2	88	DAP	12132316MB	30-170	
Dibenzo(a,h)anthracene (53703)	4.31	5	ug/L	1	0.05	0.2	86	DAP	12132316MB	30-170	
Benzo(g,h,i)perylene (191242)	4.56	5	ug/L	1	0.2	0.8	91	DAP	12132316MB	30-170	

Surrogates
Nitrobenzene-d5 (DEP-SURR-028) 7.51 10 ug/L 1 75 DAP 12132316MB 30-150
2-Fluorobiphenyl (DEP-SURR-016) 9.16 10 ug/L 1 92 DAP 12132316MB 45-126
p-Terphenyl-d14 (DEP-SURR-034) 10.2 10 ug/L 1 102 DAP 12132316MB 50-146

Matrix Spike(MS) EPA Method 8270D PAHs by GC/MS-SIM
Client Sample ID: **2312019PS MS** Sampled: 12/08/23 09:47 Analyzed: 12/14/23 05:59 Matrix ID : **AQUEOUS-Groundwater**
Lab Sample ID: **2312007-015** Prep: 12/12/23 09:00

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Naphthalene (91203)	4.04	5	ug/L	1	2	8	81	2 U	DAP	12132316MB	30-170	
2-Methylnaphthalene (91576)	4.29	5	ug/L	1	0.2	0.8	86	0.2 U	DAP	12132316MB	30-170	
1-Methylnaphthalene (90120)	4.47	5	ug/L	1	0.2	0.8	89	0.2 U	DAP	12132316MB	30-170	
Acenaphthylene (208968)	4.8	5	ug/L	1	0.2	0.8	96	0.2 U	DAP	12132316MB	30-170	
Acenaphthene (83329)	4.54	5	ug/L	1	0.2	0.8	91	0.2 U	DAP	12132316MB	30-170	

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **9101221**

Client's Name: **Melissa Shook**

Project Location: **ORLANDO**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **NA**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2312007**

******* Quality Control : *******

Matrix Spike(MS)

EPA Method 8270D PAHs by GC/MS-SIM

Client Sample ID: **2312019PS MS** Sampled: **12/08/23 09:47** Analyzed: **12/14/23 05:59** Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-015** Prep: **12/12/23 09:00**

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Fluorene (86737)	4.78	5	ug/L	1	0.2	0.8	96	0.2 U	DAP	12132316MB	30-170	
Phenanthrene (85018)	4.67	5	ug/L	1	0.2	0.8	93	0.2 U	DAP	12132316MB	30-170	
Anthracene (120127)	4.49	5	ug/L	1	0.2	0.8	90	0.2 U	DAP	12132316MB	30-170	
Fluoranthene (206440)	4.83	5	ug/L	1	0.2	0.8	97	0.2 U	DAP	12132316MB	30-170	
Pyrene (129000)	4.8	5	ug/L	1	0.2	0.8	96	0.2 U	DAP	12132316MB	30-170	
Benzo(a)anthracene (56553)	4.79	5	ug/L	1	0.05	0.2	96	0.05 U	DAP	12132316MB	30-170	
Chrysene (218019)	4.2	5	ug/L	1	0.2	0.8	84	0.2 U	DAP	12132316MB	30-170	
Benzo(b)fluoranthene (205992)	5.03	5	ug/L	1	0.025	0.1	101	0.025 U	DAP	12132316MB	30-170	
Benzo(k)fluoranthene (207089)	4.45	5	ug/L	1	0.2	0.8	89	0.2 U	DAP	12132316MB	30-170	
Benzo(a)pyrene (50328)	4.74	5	ug/L	1	0.2	0.8	95	0.2 U	DAP	12132316MB	30-170	
Indeno(1,2,3-cd)pyrene (193395)	4.63	5	ug/L	1	0.05	0.2	93	0.05 U	DAP	12132316MB	30-170	
Dibenzo(a,h)anthracene (53703)	4.66	5	ug/L	1	0.05	0.2	93	0.05 U	DAP	12132316MB	30-170	
Benzo(g,h,i)perylene (191242)	5.08	5	ug/L	1	0.2	0.8	102	0.2 U	DAP	12132316MB	30-170	
Surrogates	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	7.36	10	ug/L	1			74		DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	9.34	10	ug/L	1			93		DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034)	10.9	10	ug/L	1			109		DAP	12132316MB	50-146	

Matrix Spike Dup(MSD)

EPA Method 8270D PAHs by GC/MS-SIM

Client Sample ID: **2312019PS MSD** Sampled: **12/08/23 09:47** Analyzed: **12/14/23 06:55** Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-016** Prep: **12/12/23 09:00**

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Naphthalene (91203)	4.04	5	ug/L	1	2	8	0	81	2 U	DAP	12132316MB	30-170	
2-Methylnaphthalene (91576)	4.23	5	ug/L	1	0.2	0.8	1	85	0.2 U	DAP	12132316MB	30-170	
1-Methylnaphthalene (90120)	4.43	5	ug/L	1	0.2	0.8	1	89	0.2 U	DAP	12132316MB	30-170	
Acenaphthylene (208968)	4.76	5	ug/L	1	0.2	0.8	1	95	0.2 U	DAP	12132316MB	30-170	
Acenaphthene (83329)	4.65	5	ug/L	1	0.2	0.8	2	93	0.2 U	DAP	12132316MB	30-170	
Fluorene (86737)	4.9	5	ug/L	1	0.2	0.8	2	98	0.2 U	DAP	12132316MB	30-170	
Phenanthrene (85018)	4.79	5	ug/L	1	0.2	0.8	3	96	0.2 U	DAP	12132316MB	30-170	
Anthracene (120127)	4.56	5	ug/L	1	0.2	0.8	2	91	0.2 U	DAP	12132316MB	30-170	
Fluoranthene (206440)	4.88	5	ug/L	1	0.2	0.8	1	98	0.2 U	DAP	12132316MB	30-170	
Pyrene (129000)	4.76	5	ug/L	1	0.2	0.8	1	95	0.2 U	DAP	12132316MB	30-170	
Benzo(a)anthracene (56553)	4.82	5	ug/L	1	0.05	0.2	1	96	0.05 U	DAP	12132316MB	30-170	
Chrysene (218019)	4.51	5	ug/L	1	0.2	0.8	7	90	0.2 U	DAP	12132316MB	30-170	
Benzo(b)fluoranthene (205992)	4.79	5	ug/L	1	0.025	0.1	5	96	0.025 U	DAP	12132316MB	30-170	
Benzo(k)fluoranthene (207089)	4.31	5	ug/L	1	0.2	0.8	3	86	0.2 U	DAP	12132316MB	30-170	
Benzo(a)pyrene (50328)	4.67	5	ug/L	1	0.2	0.8	1	93	0.2 U	DAP	12132316MB	30-170	
Indeno(1,2,3-cd)pyrene (193395)	4.96	5	ug/L	1	0.05	0.2	7	99	0.05 U	DAP	12132316MB	30-170	
Dibenzo(a,h)anthracene (53703)	4.83	5	ug/L	1	0.05	0.2	4	97	0.05 U	DAP	12132316MB	30-170	
Benzo(g,h,i)perylene (191242)	4.97	5	ug/L	1	0.2	0.8	2	99	0.2 U	DAP	12132316MB	30-170	
Surrogates	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	7.89	10	ug/L	1				79		DAP	12132316MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	8.98	10	ug/L	1				90		DAP	12132316MB	45-126	
p-Terphenyl-d14 (DEP-SURR-034)	9.86	10	ug/L	1				99		DAP	12132316MB	50-146	

QC Batch Parent Sample(PS)

FL-PRO (Petroleum Range Organics)~{Water}

Client Sample ID: **2312019PS** Sampled: **12/08/23 09:47** Analyzed: **12/14/23 02:06** Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-017** Prep: **12/12/23 09:00**

FDEP FL-PRO

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
 FDOH # : E83484
 Lab Received Date : 12/05/23 17:18

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

***** Quality Control : *****

QC Batch Parent Sample(PS) FL-PRO (Petroleum Range Organics)~{Water}
 Client Sample ID: **2312019PS** Sampled: 12/08/23 09:47 Analyzed: 12/14/23 02:06 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-017** Prep: 12/12/23 09:00

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Total Recoverable Pet. Hydrocarbons (1935)	1.6	mg/L	1	0.25	0.68	DAP	12132316MB	-
Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits Notes
o-Terphenyl (84151)	47.8	50	mg/L	1	96	DAP	12132316MB	82-142
Nonatriacontane(C39) (DEP-SURR-054)	147.8	180	mg/L	1	82	DAP	12132316MB	42-193

Method Blank(MB) FL-PRO (Petroleum Range Organics)~{Water}
 Client Sample ID: **Method Blank** Sampled: 12/12/23 09:00 Analyzed: 12/13/23 16:18 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2312007-018** Prep: 12/12/23 09:00

FDEP FL-PRO

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Total Recoverable Pet. Hydrocarbons (1935)	0.25 U	mg/L	1	0.25	0.68	DAP	12132316MB	-
Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits Notes
o-Terphenyl (84151)	46.5	50	mg/L	1	93	DAP	12132316MB	82-142
Nonatriacontane(C39) (DEP-SURR-054)	141.8	180	mg/L	1	79	DAP	12132316MB	42-193

Laboratory Control Standard(LCS) FL-PRO (Petroleum Range Organics)~{Water}
 Client Sample ID: **LCS** Sampled: 12/12/23 09:00 Analyzed: 12/14/23 05:52 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2312007-019** Prep: 12/12/23 09:00

FDEP FL-PRO

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Total Recoverable Pet. Hydrocarbons (1935)	3.9	5	mg/L	1	0.25	0.68	78	DAP	12132316MB	55-118	
Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes		
o-Terphenyl (84151)	43.1	50	mg/L	1	86	DAP	12132316MB	82-142			
Nonatriacontane(C39) (DEP-SURR-054)	164.2	180	mg/L	1	91	DAP	12132316MB	42-193			

Matrix Spike(MS) FL-PRO (Petroleum Range Organics)~{Water}
 Client Sample ID: **2312019PS MS** Sampled: 12/08/23 09:47 Analyzed: 12/14/23 04:21 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-020** Prep: 12/12/23 09:00

FDEP FL-PRO

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Total Recoverable Pet. Hydrocarbons (1935)	5.3	5	mg/L	1	0.25	0.68	74	1.6	DAP	12132316MB	55-118	
Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes			
o-Terphenyl (84151)	46.9	50	mg/L	1	94	DAP	12132316MB	82-142				
Nonatriacontane(C39) (DEP-SURR-054)	139.4	180	mg/L	1	77	DAP	12132316MB	42-193				

Matrix Spike Dup(MSD) FL-PRO (Petroleum Range Organics)~{Water}
 Client Sample ID: **2312019PS MSD** Sampled: 12/08/23 09:47 Analyzed: 12/14/23 05:07 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-021** Prep: 12/12/23 09:00

FDEP FL-PRO

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
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ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified

FDOH #: E83484

Lab Received Date : 12/05/23 17:18

Company Name: **Geosyntec Consultants, Inc. (Titusville)**
 Client's Name: **Melissa Shook**
 Client's Address: **6770 S. Washington Ave., Suite 3**
 City: **Titusville**
 State: **FL** Zip: **32780**

Facility ID: **9101221**
 Project Location: **ORLANDO**
 Client's Phone: **321-747-1909**
 Client's Project Number: **NA**
 Lab Reporting Batch ID: **2312007**

***** Quality Control : *****

Matrix Spike Dup(MSD) FL-PRO (Petroleum Range Organics)~{Water}
 Client Sample ID: **2312019PS MSD** Sampled: 12/08/23 09:47 Analyzed: 12/14/23 05:07 Matrix ID : **AQUEOUS-Groundwater**
 Lab Sample ID: **2312007-021** Prep: 12/12/23 09:00

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Total Recoverable Pet. Hydrocarbons (1935)	5	5	mg/L	1	0.25	0.68	6	68	1.6	DAP	12132316MB	55-118	
Surrogates	Result	SPK	Units	DF				%Rec		By	Batch	%Limits	Notes
o-Terphenyl (84151)	43	50	mg/L	1				86		DAP	12132316MB	82-142	
Nonatriacontane(C39) (DEP-SURR-054)	136	180	mg/L	1				76		DAP	12132316MB	42-193	

QC Batch Parent Sample(PS) Metals (total recoverable) by EPA 6000/7000 Series Methods

Client Sample ID: **35845684002** Sampled: 12/05/23 09:03 Analyzed: 12/12/23 11:36 Matrix ID : **AQUEOUS-Other**
 Lab Sample ID: **2312007-022** Prep: 12/12/23 04:37

EPA 6010

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Iron (7439896)	25 U	ug/L	1	25	40	AAM	972694	-
Method Blank(MB)	Metals (total recoverable) by EPA 6000/7000 Series Methods							
Client Sample ID: Method Blank-1	Sampled: 12/12/23 04:37		Analyzed: 12/12/23 11:28		Matrix ID : AQUEOUS-Other			
Lab Sample ID: 2312007-023	Prep: 12/12/23 04:37							

EPA 6010

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Iron (7439896)	25 U	ug/L	1	25	40	AAM	972694	-
Laboratory Control Standard(LCS)	Metals (total recoverable) by EPA 6000/7000 Series Methods							
Client Sample ID: LCS-1	Sampled: 12/12/23 04:37		Analyzed: 12/12/23 11:32		Matrix ID : AQUEOUS-Other			
Lab Sample ID: 2312007-024	Prep: 12/12/23 04:37							

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Iron (7439896)	2460	2500	ug/L	1	25	40	98	AAM	972694	80-120	
Matrix Spike(MS)	Metals (total recoverable) by EPA 6000/7000 Series Methods										
Client Sample ID: 35845684002 MS	Sampled: 12/05/23 09:03		Analyzed: 12/12/23 11:40		Matrix ID : AQUEOUS-Other						
Lab Sample ID: 2312007-025	Prep: 12/12/23 04:37										

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Iron (7439896)	2520	2500	ug/L	1	25	40	100	25 U	AAM	972694	75-125	
Matrix Spike Dup(MSD)	Metals (total recoverable) by EPA 6000/7000 Series Methods											
Client Sample ID: 35845684002 MSD	Sampled: 12/05/23 09:03		Analyzed: 12/12/23 11:47		Matrix ID : AQUEOUS-Other							
Lab Sample ID: 2312007-026	Prep: 12/12/23 04:37											

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Iron (7439896)	2500	2500	ug/L	1	25	40	1	100	25 U	AAM	972694	75-125	

Company Name: **Geosyntec Consultants, Inc. (Titusville)**

Facility ID: **9101221**

Client's Name: **Melissa Shook**

Project Location: **ORLANDO**

Client's Address: **6770 S. Washington Ave., Suite 3**

Client's Phone: **321-747-1909**

City: **Titusville**

Client's Project Number: **NA**

State: **FL**

Zip: **32780**

Lab Reporting Batch ID: **2312007**

*****Data Qualifiers Codes*****

Reporting Exceptions and Qualified Data

When quality control results are outside established control limits reanalysis, including re-extraction (if applicable), is preferred. If re-analysis is not viable or desirable, then results may be qualified. Sample results associated with quality control data that exceed acceptance criteria will be qualified with an appropriate comment. Any parameter for which the laboratory is not officially NELAP accredited is indicated by a '~' symbol. These are not included in the scope because NELAP accreditation is either not available or has not been applied for.

Lab Qualifier	Description
B-01	The sample dilutions set-up for the analysis did not meet the oxygen depletion criteria of at least 2 mg/l dissolved oxygen depletion. Therefore the reported result is an estimated value only.
B-04	The average DO uptake of the seeded controls does not meet the method required 0.6 - 10 mg/L.
B-06	Sample is supersaturated with DO. Initial DO exceeds the method required maximum initial DO of 9 mg/L.
B-07	LCS exceeded control limits. The test can not be repeated due to method constraints. Considered to be an estimated value.
D	Data reported from a dilution and or multiple dilutions. D2= 1/2, D5= 1/5, D10= 1/10, D20= 1/20, D50= 1/50, D100= 1/100
I, J	The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
J-01	Result may be biased high due to positive results in the associated method blank at a concentration above
L	Off-scale high. Actual value is known to be greater than value given.
LP-02	Less than 100 ml of sample filtered and residue range of 2.5 insufficient sample, analysis cannot be repeated.
M	Presence of material is verified but not quantified; the actual value is less than the value given. The estimated concentration is greater than the MDL.
N	Presumptive evidence of presence of material.
O	Sampled, but analysis lost or not performed.
PS	PS = Parent Sample. The PS sample was used as the parent sample for the analysis batch to make a Matrix Spike (MS), Matrix Spike Duplicated (MSD) and / or Laboratory Duplicate (DUP).
Q	Sample held beyond the accepted holding time. Use this code if result derived from a sample prepared or analyzed after the approved holding time.
QB-01	The method blank had a positive result for the analyte; however, the concentration in the method blank is less than 10% of the sample result. There is minimal impact to the data.
QB-02	The method blank contains analyte at a concentration above the MDL and/or greater than one-half the MRL. The analyte was not detected in the sample.
QL-02	The associated laboratory control sample exhibited high bias; since the result is ND, there is no impact.
QM-02	The RPD and/or percent recovery for this QC spike sample cannot be accurately calculated due to the high concentration of analyte present in the sample.
QM-07	Spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
QM-11	Precision between duplicate matrix spikes of the same sample was outside acceptance limits.
QM-12	Precision between duplicate samples was outside acceptance limits.
QM-S	Surrogate recovery exceeded acceptance criteria due to the presence of a coeluting compound.
QR-04	Duplicate precision outside acceptance limits due to low analyte concentration.
QS-03	Surrogate recovery outside acceptance limits
QS-4	Surrogate recovery not calculated. Surrogate diluted out of the calibration range.
QS-6	Surrogate recovery exceeded acceptance criteria due to coelution. Matrix effect confirmed.
QV-01	The associated continuing calibration verification standard exhibited high bias; since the result is ND, there is no impact.
R-01	The Reporting Limit for this analyte has been raised to account for matrix interference.
T	Value reported is less than the laboratory method detection limit. The value is reported for informational purposes only and shall not be used in statistical analysis.
U	Indicates the compound was analyzed for but not detected above the method detection limit.
V	Indicates the analyte was detected in both the sample and method blank.
V1	Common Laboratory Contaminant
Y	The laboratory analysis was performed on an improperly preserved sample. The result may not be accurate.

Chain of Custody

2312007
7

Project Manager: Melissa Shook
 Company: Geosyntec Consultants, Inc.
 Address: 6770 South Washington Ave., Suite 3
 City, State, Zip: Titusville, FL. 32780
 Phone: 321-747-1909 Fax: _____



Southern
Research
Laboratories, Inc.

279 Douglas Ave., Suite #1110
 Altamonte Springs, FL 32714

Main (407) 522-7100

Fax: (407) 522-7043

Project Name:
Precision Tire LDA Excavation Baseline Sampling

Project Location:

Sampled by [Print Name(s)] / Affiliation:
Melissa Shook

Sampler(s) Signature(s):

Preservatives (see codes)							

Project Number:

Analyses Requested							

REQUESTED DUE DATE:

Sample Identification	Sampled		Grab or Composite	Matrix: (see codes)	Total Number of Containers	PAH	TRPH	PTEX	Iron									
	Date:	Time:																
MM-M																		

Facility ID#:

Petroleum Restoration Program
 ___ yes ___ no

1	MW-5	12/5/23	1430	G	GW	4	(X)	(X)	(X)									
2	MW-15	12/5/23	1540	G	GW	4	(X)	(X)	(X)									
3	MW-7R	12/5/23	1205	G	GW	5	(X)	(X)	(X)	(X)								
4	MW-13	12/5/23	1335	G	GW	5	(X)	(X)	(X)	(X)								
5	DW-1	12/5/23	1233	G	GW	4	(X)	(X)	(X)									
6	MW-10R	12/5/23	1625	G	GW	4	(X)	(X)	(X)									
7	Trip Blank	12/5/23	8:00		W	2			(X)									

2312007-001
 -002
 -003
 -004
 -005
 -006
 -007

Shipment Method:
 Out: / / Via:
 Returned: / / Via:

Relinquished by:
Melissa Shook
Melissa Shook

Date: 12-4-23 Time: 16:05
 Date: 12-5-23 Time: 17:18

Accepted by:

 Date: 12/5/23 Time: 0718

Additional Comments:

Cooler No.(s) / Temperature(s) (°C):
07011 0.8 °C

Sampling Kit No.: 9834

Equipment ID No.:

Matrix Codes: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water(Blanks) HW = Potential Haz Waste O = Other(Specify: _____)
 Preservative Codes: H = Hydrochloric Acid & Ice I = Ice Only N = Nitric Acid & Ice S = Sulfuric Acid & Ice X = Sodium Hydroxide & Ice O = Other(Specify: _____)

ATTACHMENT D

**STATE OF FLORIDA WELL COMPLETION
REPORT**



STATE OF FLORIDA WELL COMPLETION REPORT

Southwest PLEASE, FILL OUT ALL APPLICABLE FIELDS
Northwest (*Denotes Required Fields Where Applicable)
St. Johns River
South Florida
Suwannee River
DEP
[X] Delegated Authority (If Applicable) Orange DOH

Date Stamp
Confirmation# 865284
Date:12/20/2023
Official Use Only

1. *Permit Number 211852-1 *CUP/WUP Number *DID Number 552441 62-524 Delineation No.
2. *Number of permitted wells constructed, repaired, or abandoned 2 *Number of permitted wells not constructed, repaired, or abandoned 0
3. *Owner's Name City Of Orlando 4.*Completion Date 12/05/2023 5. Florida Unique ID
6. 1226 W Jefferson St, Orlando, FL 32805
*Well Location - Address, Road Name or Number, City, ZIP
7. *County Orange *Section 27 Land Grant *Township 22S *Range 29E
8. Latitude 283241.2168 Longitude 812347.7654
9. Data Obtained From: GPS X Map Survey Datum: NAD 27 X NAD 83 WGS 84

10.*Type of Work: Construction Repair Modification X Abandonment Reason: Not in use
11.*Specify Intended Use(s) of Well(s):
Domestic Landscape Irrigation Agricultural Irrigation Site Investigation
Bottled Water Supply Recreation Area Irrigation Livestock X Monitoring
Public Water Supply (Limited Use/DOH) Nursery Irrigation Test
Public Water Supply (Community or Non-Community/DEP) Commercial/Industrial Earth-Coupled Geothermal
Class I Injection Golf Course Irrigation HVAC Supply
Class V Injection: Recharge Commercial/Industrial Disposal Aquifer Storage and Recovery Drainage
Remediation: Recovery Air Sparge Other (Describe)
Other (Describe)

12.*Drill Method: Auger Cable Tool Rotary Combination (Two or More Methods) Jetted Sonic
Horizontal Drilling Hydraulic Point (Direct Push) Other
13.*Measured Static Water Level 4 ft. Measured Pumping Water Level ft. After Hours at GPM
14.*Measuring Point (Describe) top of well Which is .5 ft. X Above Below Land Surface *Flowing: Yes X No
15.*Casing Material: Black Steel Galvanized X PVC Stainless Steel Not Cased Other
16.*Total Well Depth 15 ft. Cased Depth ft. *Open Hole: From 0 To 15 ft. *Screen: From To ft. Slot Size

17.*Abandonment:
From 0 ft. To 15 ft. No. of Bags 1.5 Seal Material (Check One): Neat Cement Bentonite X Other Cement
From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other

18.*Surface Casing Diameter and Depth:
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other

19.*Primary Casing Diameter and Depth:
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other

20.*Liner Casing Diameter and Depth:
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other

21.*Telescope Casing Diameter and Depth:
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other
Dia in. From ft. To ft. No. of Bags Seal Material (Check One): Neat Cement Bentonite Other

22. Pump Type (If known): Centrifugal Jet Submersible Turbine
Horsepower Pump Capacity (GPM)
Pump Depth ft. Intake Depth ft.
23. Chemical Analysis (When Required):
Iron ppm Sulfate ppm Chloride ppm
Laboratory Test Field Test Kit

24. Water Well Contractor:
*Contractor Name Chad E Hall *License Number 9443 E-mail Address ambtec@aol.com
*Contractor's Signature Chad E Hall *Driller's Name (Print or Type) Chad Hall

(I certify that the information provided in this report is accurate and true.)

ATTACHMENT E

PHOTOGRAPHIC LOG

PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire

SITE LOCATION: Orlando, Florida

DESCRIPTION: LDA Excavation of Petroleum-Impacted Soils

PROJECT NO.: FR9456

PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 1

Direction: West

Description: Existing conditions prior to excavation activities.



Photo No.: 2

Direction: Northeast

Description: Existing conditions prior to excavation activities.



PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire

SITE LOCATION: Orlando, Florida

DESCRIPTION: LDA Excavation of Petroleum-Impacted Soils

PROJECT NO.: FR9456

PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 3

Direction: Southwest

Description: Removal and stockpiling of concrete pavement overlaying excavation area.



Photo No.: 4

Direction: North

Description: Large Diameter Auger (LDA) excavation of petroleum-impacted soils.



PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire

SITE LOCATION: Orlando, Florida

DESCRIPTION: LDA Excavation of Petroleum-Impacted Soils

PROJECT NO.: FR9456

PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 5

Direction: North

Description: Collection of soil samples for headspace screening during LDA excavation.



Photo No.: 6

Direction: Northeast

Description: Installation of cement-based flowable fill materials immediately following LDA excavation.



PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire

SITE LOCATION: Orlando, Florida

DESCRIPTION: LDA Excavation of Petroleum-Impacted Soils

PROJECT NO.: FR9456

PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 7

Direction: East

Description: Stockpiling of petroleum-impacted soils on Visqueen sheeting.



Photo No.: 8

Direction: Northeast

Description: Loading of impacted soils into haul trucks for transportation and disposal.



PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire

SITE LOCATION: Orlando, Florida

DESCRIPTION: LDA Excavation of Petroleum-Impacted Soils

PROJECT NO.: FR9456

PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 9

Direction: West

Description: Final conditions following site restoration and grading.



Photo No.: 10

Direction: East

Description: Final conditions following site restoration and grading.



ATTACHMENT F

WEIGH TICKETS AND WASTE MANIFESTS



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	376873	NA		JCRISPELL	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/13/23	12/13/23	10:06	10:35	ST125	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 95080

Scale Tare Wt. 29620

Net Weight 65460

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
32.73	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC

WORKORDER

ROUTE

NOTE1

SIGNATURE: _____

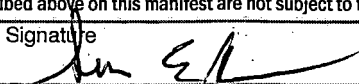
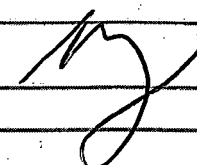
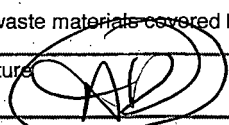
NET AMOUNT
TENDERED
CHANGE
CHECK NO.



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538

125
 **WASTE CONNECTIONS, INC.**

Please print or type.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-007	2. Page 1 of 1	Approval Number HF-23-186	
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando, FL, 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:		Please Return Original To: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672		
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889		
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number		
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465		
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol
			No.	Type		
a. Non-RCRA / Non-DOT Regulated Material			1	DT	23	T
b.						
c.						
d.						
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil				E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672				Consultant: Contact:		
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Printed / Typed Name Susan Siffert for the City of Orlando		Signature 		Month	Day	Year
17. Transporter 1 Acknowledgement of Receipt of Materials Printed / Typed Name FRANCISCO SIEMAS		Signature 		Month 12	Day 13	Year 23
18. Transporter 2 Acknowledgement of Receipt of Materials Printed / Typed Name		Signature		Month	Day	Year
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.						
Printed / Typed Name D Knight		Signature 		Month 12	Day 13	Year 23

GENERATOR
TRANSPORTER
FACILITY

Original



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	377186	NA		JCRISPELL	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/14/23	12/14/23	9:50	10:08	ST133	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 93500
 Scale Tare Wt. 30000
 Net Weight 63500

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
31.75	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC
 WORKORDER
 ROUTE
 NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



Please print or type.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-011	2. Page 1 of 1	Approval Number HF-23-186		
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL, 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:		Please Return Original To: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889			
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number			
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465			
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol	
			No.	Type			
			a. Non-RCRA / Non-DOT Regulated Material	1	DT	23	T
			b.				
			c.				
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil			E. Handling Codes for Wastes Listed Above				
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			Consultant: <i>TRUCK 133</i> <i>TRAILER 2119.</i> Contact:				
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.							
Printed / Typed Name <i>Susan Siffert</i>		Signature <i>[Signature]</i>		Month <i>12</i>	Day <i>14</i>	Year <i>23</i>	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed / Typed Name <i>DBEL</i>		Signature <i>[Signature]</i>		Month <i>12</i>	Day <i>14</i>	Year <i>23</i>	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed / Typed Name		Signature		Month	Day	Year	
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.							
Printed / Typed Name <i>[Signature]</i>		Signature <i>[Signature]</i>		Month <i>12</i>	Day <i>14</i>	Year <i>23</i>	

Original

GENERATOR

TRANSPORTER

FACILITY



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	377306	NA		JCRISPELL	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/14/23	12/14/23	14:10	14:28	ST125	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 97880

Scale Tare Wt. 29360

Net Weight 68520

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
34.26	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC

WORKORDER

ROUTE

NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



ST 125
 WASTE CONNECTIONS, INC.

Please print or type.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-010	2. Page 1 of 1	Approval Number HF-23-186 <i>Truck-125</i>		
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL, 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:		Please Return RNA Consulting Group, LLC Original To: 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889			
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number			
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465			
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol	
			No.	Type			
a. Non-RCRA / Non-DOT Regulated Material			1	DT	23	T	
b.							
c.							
d.							
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil			E. Handling Codes for Wastes Listed Above				
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			Consultant: Contact:				
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.							
Printed / Typed Name <i>Susan Sitka</i>			Signature <i>[Signature]</i>		Month 12	Day 14	Year 2023
17. Transporter 1 Acknowledgement of Receipt of Materials							
Printed / Typed Name <i>FRANCISCO SIENA</i>			Signature <i>[Signature]</i>		Month 12	Day 14	Year 2023
18. Transporter 2 Acknowledgement of Receipt of Materials							
Printed / Typed Name			Signature		Month	Day	Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.							
Printed / Typed Name <i>Bright</i>			Signature <i>[Signature]</i>		Month 12	Day 14	Year 23

Original

GENERATOR

TRANSPORTER

FACILITY



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	377517	NA		DKNIGHT	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/15/23	12/15/23	11:10	11:33	ST133	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 99280

Scale Tare Wt. 29940

Net Weight 69340

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
34.67	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC

WORKORDER

ROUTE

NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.

Please print or type.



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



5133
WASTE CONNECTORS, INC.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-009	2. Page 1 of 1	Approval Number HF-23-186		
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL, 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:		Please Return Original To: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889			
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number			
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465			
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol	
			No.	Type			
a. Non-RCRA / Non-DOT Regualted Material			1	DT	23	T	
b.							
c.							
d.							
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil				E. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672				Consultant: TROCK 133 Trailer 219. Contact:			
16: GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.							
Printed / Typed Name Susan Siffert for the City of Orlando		Signature 			Month	Day	Year
17. Transporter 1 Acknowledgement of Receipt of Materials Printed / Typed Name ABCEP		Signature 			Month 12	Day 15	Year 23
18. Transporter 2 Acknowledgement of Receipt of Materials Printed / Typed Name		Signature			Month	Day	Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.							
Printed / Typed Name D. Siffert		Signature 			Month 12	Day 15	Year 23

GENERATOR

TRANSPORTER

FACILITY

Original



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	377569	NA		DKNIGHT	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/15/23	12/15/23	13:08	13:56	ST2379	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 103680

Scale Tare Wt. 29760

Net Weight 73920

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
36.96	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC

WORKORDER

ROUTE

NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.

5125A



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



WASTE CONNECTIONS, INC.

Please print or type.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-008	2. Page 1 of 1	Approval Number HF-23-186	
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL. 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:				
5. Transporter 1 Company Name Spill Tech.Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889		
7. Transporter 2 Company Name *NA.		8. US EPA ID Number		B. Transporter's Phone Number		
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR-529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465		
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol
			No.	Type		
a. Non-RCRA / Non-DOT Regualted Material			1	DT	23	T
b.						
c.						
d.						
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil			E. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			Consultant: Contact:			
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Printed / Typed Name Susan Sittler for the City of Orlando		Signature 		Month	Day	Year
17. Transporter 1 Acknowledgement of Receipt of Materials			Printed / Typed Name		Signature	Month Day Year
18. Transporter 2 Acknowledgement of Receipt of Materials			Printed / Typed Name		Signature	Month Day Year
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.						
Printed / Typed Name Lenny Johnson		Signature 		Month 12	Day 15	Year 2023

GENERATOR

TRANSPORTER

FACILITY

Transporter Copy



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	377607	NA		DKNIGHT	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/15/23	12/15/23	14:11	14:57	ST3810	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 99760

Scale Tare Wt. 30140

Net Weight 69620

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
34.81	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC

WORKORDER

ROUTE

NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.

513870



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



WASTE CONNECTIONS, INC.

Please print or type.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-006	2. Page 1 of 1	Approval Number HF-23-186		
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL. 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:					
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889			
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number			
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465			
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol	
			No.	Type			
a. Non-RCRA / Non-DOT Regulated Material			1	DT	23	T	
b.							
c.							
d.							
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil			E. Handling Codes for Wastes Listed Above				
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			Consultant: Contact:				
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.							
Printed / Typed Name Sven Silberg For the City of Orlando			Signature 		Month 12	Day 15	Year 2023
17. Transporter 1 Acknowledgement of Receipt of Materials							
Printed / Typed Name KOSE ACOSTA			Signature 		Month	Day	Year
18. Transporter 2 Acknowledgement of Receipt of Materials							
Printed / Typed Name			Signature		Month	Day	Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.							
Printed / Typed Name 			Signature 		Month 12	Day 15	Year 23

GENERATOR

TRANSPORTER

FACILITY

Transporter 1 - Copy



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	377930	NA		DKNIGHT	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/18/23	12/18/23	13:03	13:27	ST133	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 86840

Scale Tare Wt. 29920

Net Weight 56920

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
28.46	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC
 WORKORDER
 ROUTE
 NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



WASTE CONNECTIONS, INC.

Please print or type.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-005	2. Page 1 of 1	Approval Number HF-23-186	
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL, 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:		Please Return Original To: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672		
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889		
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number		
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465		
11. Waste Shipping Name and Description a. Non-RCRA / Non-DOT Regulated Material b. c. d.			12. Containers		13. Total Quantity	14. Unit Wt/Vol
			No.	Type		
			1	DT	23	T
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil				E. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			Consultant: Contact:			
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Printed / Typed Name Susan S. Hoff		Signature <i>[Signature]</i>		Month	Day	Year
17. Transporter 1 Acknowledgement of Receipt of Materials Printed / Typed Name <i>[Signature]</i>		Signature <i>[Signature]</i>		Month 12	Day 18	Year 23
18. Transporter 2 Acknowledgement of Receipt of Materials Printed / Typed Name		Signature		Month	Day	Year
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.						
Printed / Typed Name <i>[Signature]</i>		Signature <i>[Signature]</i>		Month 12	Day 18	Year 23

GENERATOR

TRANSPORTER

FACILITY

TRUCK-133.
TRAILER-2119.

Original



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID	WEIGHMASTER		
01	378253	NA	JCRISPELL		
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/19/23	12/19/23	12:39	13:12	ST113	
REFERENCE		ORIGIN			
HF-23-186		ORANGE COUNTY			

Scale Gross Wt. 99820

Scale Tare Wt. 29740

Net Weight 70080

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
35.04	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC

WORKORDER

ROUTE

NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



Please print or type.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-004	2. Page 1 of 1	Approval Number HF-23-186		
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL, 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:		Please Return Original To: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889			
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number			
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465			
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol	
			No.	Type			
			a. Non-RCRA / Non-DOT Regulated Material	1	DT	23	T
			b.				
			c.				
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil.			E. Handling Codes for Wastes Listed Above				
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			Consultant: Contact:				
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.							
Printed / Typed Name Susan Sittler for the City of Orlando		Signature <i>[Signature]</i>			Month	Day	Year
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed / Typed Name Daniel Acuna			Signature <i>[Signature]</i>		
					Month	Day	Year
					12	19	23
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed / Typed Name			Signature		
					Month	Day	Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.							
Printed / Typed Name J Knight		Signature <i>[Signature]</i>			Month	Day	Year
					12	19	23

Original

GENERATOR

TRANSPORTER

FACILITY



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	378364	NA		JCRISPELL	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/19/23	12/19/23	15:43	16:10	ST110	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 98220

Scale Tare Wt. 30720

Net Weight 67500

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
33.75	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC

WORKORDER

ROUTE

NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.

Please print or type.



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-003	2. Page 1 of 1	Approval Number HF-23-186		
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:					
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889			
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number			
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465			
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol	
			No.	Type			
a. Non-RCRA / Non-DOT Regulated Material			1	DT	23	T	
b.							
c.							
d.							
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil			E. Handling Codes for Wastes Listed Above				
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			Consultant: Contact:				
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.							
Printed / Typed Name Susan Silva of Soil Tech Distributors		Signature <i>[Signature]</i>			Month	Day	Year
17. Transporter 1 Acknowledgement of Receipt of Materials							
Printed / Typed Name Jorge Luis Calvario		Signature <i>[Signature]</i>			Month 12	Day 19	Year 23
18. Transporter 2 Acknowledgement of Receipt of Materials							
Printed / Typed Name		Signature			Month	Day	Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.							
Printed / Typed Name Enrique		Signature <i>[Signature]</i>			Month 12	Day 19	Year 23

GENERATOR

TRANSPORTER

FACILITY



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	378549	NA		JCRISPELL	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/20/23	12/20/23	10:42	11:03	ST2347	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 69720

Scale Tare Wt. 29540

Net Weight 40180

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
20.09	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC

WORKORDER

ROUTE

NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.

Please print or type.



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



ST2347

WASTE CONNECTIONS, INC.

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-013	2. Page 1 of 1	Approval Number HF-23-186	
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:				
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889		
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number		
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465		
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol
			No.	Type		
GENERATOR	a. Non-RCRA / Non-DOT Regulated Material		1	DT	23	T
	b.					
	c.					
	d.					
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil			E. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			Consultant: Contact:			
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Printed / Typed Name JEFF BURGESS		Signature <i>Jeff Burgess</i>		Month 12	Day 20	Year 2023
17. Transporter 1 Acknowledgement of Receipt of Materials						
Printed / Typed Name X LOUIS FURNIAL		Signature <i>Louis Furnial</i>		Month 12	Day 20	Year 2023
18. Transporter 2 Acknowledgement of Receipt of Materials						
Printed / Typed Name		Signature		Month	Day	Year
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.						
Printed / Typed Name J. CRISPER		Signature <i>J. Crisper</i>		Month 12	Day 20	Year 23

Transporter 1 - Copy



HEART OF FLORIDA LANDFILL

A Waste Connections Company

1032 CR 529A

LAKE PANASOFKEE, FL 33538

369

RNA CONSULTING GROUP, LLC.

ROBERT BROWN

3122 MAHAN DRIVE, 803-313

TALLAHASSEE, FL 32308

** Electronic Ticket **

SITE	TICKET	GRID		WEIGHMASTER	
01	378643	NA		JCRISPELL	
DATE IN	DATE OUT	TIME IN	TIME OUT	VEHICLE	ROLL OFF
12/20/23	12/20/23	13:25	13:50	ST2347	
REFERENCE			ORIGIN		
HF-23-186			ORANGE COUNTY		

Scale Gross Wt. 64640

Scale Tare Wt. 29380

Net Weight 35260

Charge Ticket

QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	FEE	TOTAL
17.63	TON	Contaminated Soil -				

Operating hours:

MANIFEST RNA CONSULTING GROUP LLC

WORKORDER

ROUTE

NOTE1

SIGNATURE: _____

NET AMOUNT
TENDERED
CHANGE
CHECK NO.

Please print or type.



HEART OF FLORIDA ENVIRONMENTAL LANDFILL
1032 CR 529A
LAKE PANASOFFKEE, FL 33538



WASTE CONNECTIONS, INC.

ST 2347

NON-HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Doc No. 23-014	2. Page 1 of 1	Approval Number HF-23-186	
3. Generator's Name and Material Origin Address The City of Orlando 1226 West Jefferson Street Orlando FL 32805 Contact:		3a. Generator's Name and Mailing Address The City of Orlando 5100 L.B. McLeod Orlando, FL 32811 Contact:				
5. Transporter 1 Company Name Soil Tech Distributors, Inc.		6. US EPA ID Number NA		A. Transporter's Phone Number (813) 627-0889		
7. Transporter 2 Company Name NA		8. US EPA ID Number		B. Transporter's Phone Number		
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538		10. US EPA ID Number NA		C. Facility's Phone Number (352) 569-0465		
11. Waste Shipping Name and Description			12. Containers		13. Total Quantity	14. Unit Wt/Vol
			No.	Type		
GENERATOR	a. Non-RCRA / Non-DOT Regulated Material		1	DT	23	T
	b.					
	c.					
	d.					
D. Additional Descriptions for Materials Listed Above 11.a - Petroleum Contaminated Soil			E. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information WCI Customer: RNA Consulting Group, LLC 3122 Mahan Drive, Suite 801-313 Tallahassee, FL 32301 Contact: 850-545-0672			Consultant: Contact:			
16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.						
Printed / Typed Name (RNA) Todd Cowahlin		Signature <i>Todd Cowahlin</i>		Month 12	Day 20	Year 23
17. Transporter 1 Acknowledgement of Receipt of Materials						
Printed / Typed Name X Luis FURNIEL		Signature <i>Luis Furniel</i>		Month 12	Day 20	Year 23
18. Transporter 2 Acknowledgement of Receipt of Materials						
Printed / Typed Name		Signature		Month	Day	Year
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.						
Printed / Typed Name <i>D. Knight</i>		Signature <i>(Signature)</i>		Month 12	Day 19	Year 23

ATTACHMENT G

FLOWABLE FILL DELIVERY TICKETS



SHIP FROM:
136 - ORLANDO - B

TICKET #
1821

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT		SHIP TO: 1226 W. JEFFERSON STREET ORLANDO ORLANDO	
---	--	---	--

DATE	TRUCK	OPERATOR	SLUMP	LOT #	Usage				
12/13/2023	4570	INOA, CARLOS	6		Foundation				
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD			
	136	660	150620	ROBERT	5	FULL	3/4	1/2	1/4

WARNING IRRITATING TO THE SKIN AND EYES Contains Portland Cement, Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes, Flush Thoroughly With Water. If irritation Persists, Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet)	PROPERTY DAMAGE RELEASE (TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE) It is the policy of Smyrna Ready Mix Concrete to Guarantee Delivery to the curb only. We will not be held responsible for towing bills for stuck trucks not on public roadway, damage to driveways, sidewalks, buildings, parking lots, trees, or property after leaving the curb. Furthermore, the undersigned agrees to pay for any towing charges incurred after our trucks leave public roadways. The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability. The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.	The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By: _____ GAL X _____ NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.
CONCRETE IS A PERISHABLE COMMODITY and BECOMES the PROPERTY of the PURCHASER UPON LEAVING the PLANT. ANY CHANGES or CANCELLATION of ORIGINAL INSTRUCTIONS MUST be TELEPHONED to the OFFICE BEFORE LOADING STARTS. The undersigned promises to pay all costs, including reasonable attorneys fees incurred in collection of any sums owed. All accounts not paid when due will bear interest at the rate of 18% per annum. Our Concrete is guaranteed for strength only per ASTM C-94 and will not be effective unless ASTM C-172, C-31, C-39, and E-329 are followed properly. Not responsible for Color Quality, Finishing, Placement, Protection/Curing, Jointing, or any other factors beyond Suppliers control. No Claim Allowed Unless Made at Time Material is Delivered.		LOAD RECEIVED BY: _____ X _____

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
20	10	10	CY	900	FLOW-FILL		
0	1	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
1	:	:	:	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer. No credit allowed for concrete returned. Loads less than six cubic yards will be charged for short load. Customer must supply wheelbarrow or designated area to wash down in.	COMMENTS / REMARKS _____	SUBTOTAL SALES TAX TICKET TOTAL GRAND TOTAL
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Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
135 - ORLANDO - A

TICKET #
2543

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT		SHIP TO: 1226 W. JEFFERSON STREET ORLANDO ORLANDO	
---	--	---	--

DATE	TRUCK	OPERATOR	SLUMP	LOT #	Usage		
12/14/2023	4575	URENA, HECTOR	6		Foundation		
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD	
2:45	135	559	150620	ROBERT	5	FULL	3/4 1/2 1/4

<p>WARNING IRRITATING TO THE SKIN AND EYES Contains Portland Cement. Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes. Flush Thoroughly With Water. If Irritation Persists, Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet).</p> <p>CONCRETE is a PERISHABLE COMMODITY and BECOMES the PROPERTY of the PURCHASER UPON LEAVING the PLANT. ANY CHANGES or CANCELLATION of ORIGINAL INSTRUCTIONS MUST BE TELEPHONED to the OFFICE BEFORE LOADING STARTS.</p> <p>The undersigned promises to pay all costs, including reasonable attorneys fees incurred in collection of any sums owed.</p> <p>All accounts not paid when due will bear interest at the rate of 18% per annum.</p> <p>Our Concrete is guaranteed for strength only per ASTM C-94 and will not be effective unless ASTM C-172, C-31, C-39, and E-329 are followed properly. Not responsible for Color Quality, Finishing, Placement, Protection/Curing, Jointing, or any other factors beyond Suppliers control. No Claim Allowed Unless Made at Time Material is Delivered.</p>	<p>PROPERTY DAMAGE RELEASE (TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)</p> <p>It is the policy of Smyrna Ready Mix Concrete to Guarantee Delivery to the curb only. We will not be held responsible for towing bills for stuck trucks not on public roadway, damage to driveways, sidewalks, buildings, parking lots, trees, or property after leaving the curb. Furthermore, the undersigned agrees to pay for any towing charges incurred after our trucks leave public roadways.</p> <p>The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.</p> <p>The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.</p> <p>X _____</p>	<p>The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:</p> <p>GAL X _____</p> <p>NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.</p> <p>LOAD RECEIVED BY:</p> <p>X _____</p>
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ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
20	10	10	CY	900	FLOW-FILL		
0	1	1	EA	SC-1015	ENVIRONMENTAL\FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"
1	

<p>Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer.</p> <p>No credit allowed for concrete returned.</p> <p>Loads less than six cubic yards will be charged for short load.</p> <p>Customer must supply wheelbarrow or designated area to wash down in.</p>	<p>COMMENTS / REMARKS</p>	<p>SUBTOTAL</p> <p>SALES TAX</p> <p>TICKET TOTAL</p> <p>GRAND TOTAL</p>
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Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
135 - ORLANDO - A

TICKET #
2544

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO:
150620 RNA CONSULTING GROUP, LLC
Phone Number: 8505450672
Ordered By: ROBERT

SHIP TO:
1226 W. JEFFERSON STREET
ORLANDO
ORLANDO

DATE	TRUCK	OPERATOR		SLUMP	LOT #	Usage	
12/14/2023	4576	SANCHEZ, WILLY		6		Foundation	
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD	
	135	559	150620	ROBERT	5	FULL	3/4 1/2 1/4

WARNING
IRRITATING TO THE SKIN AND EYES
Contains Portland Cement, Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes, Flush Thoroughly With Water. If Irritation Persists, Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet).

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The undersigned promises to pay all costs, including reasonable attorneys fees incurred in collection of any sums owed.

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PROPERTY DAMAGE RELEASE
(TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)

It is the policy of Smyrna Ready Mix Concrete to Guarantee Delivery to the curb only. We will not be held responsible for lowering bills for stuck trucks not on public roadway, damage to driveways, sidewalks, buildings, parking lots, trees, or property after leaving the curb. Furthermore, the undersigned agrees to pay for any towing charges incurred after our trucks leave public roadways.

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The undersigned acting as owner or agent for the owner understands this agreement and releases Smyrna Ready Mix Concrete from any liability.

X _____

The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:

_____ GAL X _____

NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.

LOAD RECEIVED BY:

X _____

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
20	20	10	CY	900	FLOW-FILL		
0	2	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"
2	:	:	:	:	:	

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer.

No credit allowed for concrete returned.

Loads less than six cubic yards will be charged for short load.

Customer must supply wheelbarrow or designated area to wash down in.

COMMENTS / REMARKS	SUBTOTAL
	SALES TAX
	TICKET TOTAL
	GRAND TOTAL

Raw Material UOM Target Actual Moisture Absorption

NO



SHIP FROM:
136 - ORLANDO - B

TICKET #
1857

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT	SHIP TO: 1226 W. JEFFERSON STREET ORLANDO ORLANDO
---	---

DATE	TRUCK	OPERATOR		SLUMP	LOT #	Usage			
12/15/2023	4579	ROJAS, HENRY		6		Foundation			
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD			
1:55	136	458	150620	ROBERT	5	FULL	3/4	1/2	1/4

WARNING
IRRITATING TO THE SKIN AND EYES
Contains Portland Cement, Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes, Flush Thoroughly With Water. If Irritation Persists, Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet).

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PROPERTY DAMAGE RELEASE
(TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)

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The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

X _____

The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:

_____ GAL X _____

NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.

LOAD RECEIVED BY:

X _____

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
20	10	10	CY	900	FLOW-FILL		
0	1	1	EA	SC-1015	ENVIRONMENTAL/FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
1	:	:	:	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer. No credit allowed for concrete returned. Loads less than six cubic yards will be charged for short load. Customer must supply wheelbarrow or designated area to wash down in.	COMMENTS / REMARKS	SUBTOTAL
		SALES TAX
		TICKET TOTAL
		GRAND TOTAL

Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
136 - ORLANDO - B

TICKET #

1858

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT		SHIP TO: 1226 W. JEFFERSON STREET ORLANDO ORLANDO	
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DATE	TRUCK	OPERATOR	SLUMP	LOT #	Usage				
12/15/2023	4566a	COLON, RAFAEL	6		Foundation				
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD			
	136	458	150620	ROBERT	5	FULL	3/4	1/2	1/4

WARNING
IRRITATING TO THE SKIN AND EYES
Contains Portland Cement. Wear rubber Boots and Gloves. **PROLONGED CONTACT MAY CAUSE BURNS.** Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes. Flush Thoroughly With Water. If Irritation Persists, Get Medical Attention. **KEEP CHILDREN AWAY.** Call Dispatch for SDS (Safety Data Sheet).

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PROPERTY DAMAGE RELEASE
(TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)

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The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

X _____

The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:

GAL X _____

NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.

LOAD RECEIVED BY:

X _____

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
20	20	10	CY	900	FLOW-FILL		
0	2	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
22 32	2:42	:	:	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer. No credit allowed for concrete returned. Loads less than six cubic yards will be charged for short load. Customer must supply wheelbarrow or designated area to wash down in.	COMMENTS / REMARKS		SUBTOTAL
			SALES TAX
			TICKET TOTAL
			GRAND TOTAL

Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
136 - ORLANDO - B

TICKET #
1861

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT			SHIP TO: 1226 W. JEFFERSON STREET ORLANDO		
---	--	--	--	--	--

DATE	TRUCK	OPERATOR		SLUMP	LOT #	Usage	
12/18/2023	4577	GREEN, CITO		6		Foundation	
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD	
8:15	136	72	150620	ROBERT	5	FULL	3/4 1/2 1/4

WARNING
IRRITATING TO THE SKIN AND EYES
Contains Portland Cement. Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes. Flush Thoroughly With Water. If Irritation Persists. Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet).

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(TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)

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The undersigned acting as owner or agent for the owner understands this agreement and releases Smyrna Ready Mix Concrete from any liability.

X _____

The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:

_____ GAL X _____

LOAD RECEIVED BY:

_____ X _____

NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
30	10	10	CY	900	FLOW-FILL		
0	1	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
1	:	:	:	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer. No credit allowed for concrete returned. Loads less than six cubic yards will be charged for short load. Customer must supply wheelbarrow or designated area to wash down in.	COMMENTS / REMARKS		SUBTOTAL
			SALES TAX
			TICKET TOTAL
			GRAND TOTAL

Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
136 - ORLANDO - B

TICKET #
1863

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT	SHIP TO: 1226 W. JEFFERSON STREET ORLANDO
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DATE	TRUCK	OPERATOR	SLUMP	LOT #	Usage				
12/18/2023	4562	guzman, carlos	6		Foundation				
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD			
9:30	136	72	150620	ROBERT	5	FULL	3/4	1/2	1/4

WARNING
IRRITATING TO THE SKIN AND EYES
Contains Portland Cement, Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes. Flush Thoroughly With Water. If irritation Persists. Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet)

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(TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)

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The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

X _____

The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:

_____ GAL X _____

NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.

LOAD RECEIVED BY:

X _____

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
30	20	10	CY	900	FLOW-FILL		
0	2	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
2	:	:	:	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer. No credit allowed for concrete returned. Loads less than six cubic yards will be charged for short load. Customer must supply wheelbarrow or designated area to wash down in.	COMMENTS / REMARKS	SUBTOTAL SALES TAX TICKET TOTAL GRAND TOTAL
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Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
136 - ORLANDO - B

TICKET #
1865

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT	SHIP TO: 1226 W. JEFFERSON STREET ORLANDO
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DATE	TRUCK	OPERATOR	SLUMP	LOT #	Usage				
12/18/2023	4570	INOA, CARLOS	6		Foundation				
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD			
10:50	136	72	150620	ROBERT	5	FULL	3/4	1/2	1/4

<p>WARNING IRRITATING TO THE SKIN AND EYES Contains Portland Cement. Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes, Flush Thoroughly With Water. If Irritation Persists, Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet).</p> <p>CONCRETE IS A PERISHABLE COMMODITY and BECOMES the PROPERTY of the PURCHASER UPON LEAVING the PLANT. ANY CHANGES or CANCELLATION of ORIGINAL INSTRUCTIONS MUST be TELEPHONED to the OFFICE BEFORE LOADING STARTS.</p> <p>The undersigned promises to pay all costs, including reasonable attorneys fees incurred in collection of any sums owed.</p> <p>All accounts not paid when due will bear interest at the rate of 18% per annum.</p> <p>Our Concrete is guaranteed for strength only per ASTM C-94 and will not be effective unless ASTM C-117, C-31, C-39, and E-329 are followed properly. Not responsible for Color Quality, Finishing, Placement, Protection/Curing, Jointing, or any other factors beyond Suppliers control. No Claim Allowed Unless Made at Time Material is Delivered.</p>	<p>PROPERTY DAMAGE RELEASE (TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)</p> <p>It is the policy of Smyrna Ready Mix Concrete to Guarantee Delivery to the curb only. We will not be held responsible for towing bills for stuck trucks not on public roadway, damage to driveways, sidewalks, buildings, parking lots, trees, or property after leaving the curb. Furthermore, the undersigned agrees to pay for any towing charges incurred after our trucks leave public roadways.</p> <p>The undersigned acting as owner or agent for the owner understands this agreement and releases Smyrna Ready Mix Concrete from any liability.</p> <p>The undersigned acting as owner or agent for the owner understands this agreement and releases Smyrna Ready Mix Concrete from any liability.</p> <p>X _____</p>	<p>The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:</p> <p>_____ GAL X _____</p> <p>NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.</p> <p>LOAD RECEIVED BY:</p> <p>_____ X _____</p>
---	--	--

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
30	30	10	CY	900	FLOW-FILL		
0	3	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
3	:	:	:	:	:		

<p>Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer.</p> <p>No credit allowed for concrete returned.</p> <p>Loads less than six cubic yards will be charged for short load.</p> <p>Customer must supply wheelbarrow or designated area to wash down in.</p>	<p>COMMENTS / REMARKS</p>	<p>SUBTOTAL</p> <p>SALES TAX</p> <p>TICKET TOTAL</p> <p>GRAND TOTAL</p>
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Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
136 - ORLANDO - B

TICKET #
1869

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT		SHIP TO: 1226 W. JEFFERSON STREET ORLANDO	
---	--	--	--

DATE	TRUCK	OPERATOR	SLUMP	LOT #	Usage				
12/18/2023	4576	SANCHEZ, WILLY	6		Foundation				
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD			
1:45	136	72	150620	ROBERT	5	FULL	3/4	1/2	1/4

WARNING
IRRITATING TO THE SKIN AND EYES
Contains Portland Cement, Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes, Flush Thoroughly With Water. If irritation Persists, Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet)

CONCRETE is a PERISHABLE COMMODITY and BECOMES the PROPERTY of the PURCHASER UPON LEAVING the PLANT. ANY CHANGES or CANCELLATION of ORIGINAL INSTRUCTIONS MUST be TELEPHONED to the OFFICE BEFORE LOADING STARTS.

The undersigned promises to pay all costs, including reasonable attorneys fees incurred in collection of any sums owed.

All accounts not paid when due will bear interest at the rate of 18% per annum.

Our Concrete is guaranteed for strength only per ASTM C-94 and will not be effective unless ASTM C-172, C-31, C-39, and E-329 are followed properly. Not responsible for Color Quality, Finishing, Placement, Protection/Curing, Jointing, or any other factors beyond Suppliers control. No Claim Allowed Unless Made at Time Material is Delivered.

PROPERTY DAMAGE RELEASE
(TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)

It is the policy of Smyrna Ready Mix Concrete to Guarantee Delivery to the curb only. We will not be held responsible for towing bills for stuck trucks not on public roadway, damage to driveways, sidewalks, buildings, parking lots, trees, or property after leaving the curb. Furthermore, the undersigned agrees to pay for any towing charges incurred after our trucks leave public roadways.

The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

X _____

The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By: _____ GAL X _____

NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.

LOAD RECEIVED BY:
X _____

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
45	40	10	CY	900	FLOW-FILL		
0	4	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
4	:	:	:	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer. No credit allowed for concrete returned. Loads less than six cubic yards will be charged for short load. Customer must supply wheelbarrow or designated area to wash down in.	COMMENTS / REMARKS		SUBTOTAL
			SALES TAX
			TICKET TOTAL
			GRAND TOTAL

Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
136 - ORLANDO - B

TICKET #
1871

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT	SHIP TO: 1226 W. JEFFERSON STREET ORLANDO
---	--

DATE	TRUCK	OPERATOR	SLUMP	LOT #	Usage				
12/18/2023	4570	INOA, CARLOS	6		Foundation				
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD			
	136	72	150620	ROBERT	5	FULL	3/4	1/2	1/4

WARNING
IRRITATING TO THE SKIN AND EYES
Contains Portland Cement. Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes, Flush Thoroughly With Water. If Irritation Persists, Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet).

CONCRETE IS A PERISHABLE COMMODITY AND BECOMES THE PROPERTY OF THE PURCHASER UPON LEAVING THE PLANT. ANY CHANGES OR CANCELLATION OF ORIGINAL INSTRUCTIONS MUST BE TELEPHONED TO THE OFFICE BEFORE LOADING STARTS.

The undersigned promises to pay all costs, including reasonable attorneys fees incurred in collection of any sums owed.

All accounts not paid when due will bear interest at the rate of 18% per annum.

Our Concrete is guaranteed for strength only per ASTM C-94 and will not be effective unless ASTM C-172, C-31, C-36, and E-123 are followed properly. Not responsible for Color Quality, Finishing, Placement, Protection/Curing, Jointing, or any other factors beyond Suppliers control. No Claim Allowed Unless Made at Time Material is Delivered.

PROPERTY DAMAGE RELEASE
(To be signed if delivery to be made inside curb line)

It is the policy of Smyrna Ready Mix Concrete to Guarantee Delivery to the curb only. We will not be held responsible for towing bills for stuck trucks not on public roadways, damage to driveways, sidewalks, buildings, parking lots, trees, or property after leaving the curb. Furthermore, the undersigned agrees to pay for any towing charges incurred after our trucks leave public roadways.

The undersigned acting as owner or agent for the owner understands this agreement and releases Smyrna Ready Mix Concrete from any liability.

The undersigned acting as owner or agent for the owner understands this agreement and releases Smyrna Ready Mix Concrete from any liability.

X _____

The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:

_____ GAL X _____

NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.

LOAD RECEIVED BY:

_____ X _____

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
45	45	5	CY	900	FLOW-FILL		
0	5	1	EA	SC-1015	ENVIRONMENTAL/FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
5	:	:	:	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer.

No credit allowed for concrete returned.

Loads less than six cubic yards will be charged for short load.

Customer must supply wheelbarrow or designated area to wash down in.

COMMENTS / REMARKS

SUBTOTAL
SALES TAX
TICKET TOTAL
GRAND TOTAL

Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
136 - ORLANDO - B

TICKET #
1873

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT	SHIP TO: 1226 W. JEFFERSON STREET ORLANDO
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DATE	TRUCK	OPERATOR	SLUMP	LOT #	Usage				
12/19/2023	4570	INOA, CARLOS	6		Foundation				
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD			
2/19/2023 8:16 AM	136	418	150620	ROBERT	5	FULL	3/4	1/2	1/4

WARNING IRRITATING TO THE SKIN AND EYES Contains Portland Cement, Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes, Flush Thoroughly With Water. If Irritation Persists, Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet).	PROPERTY DAMAGE RELEASE (TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE) It is the policy of Smyrna Ready Mix Concrete to Guarantee Delivery to the curb only. We will not be held responsible for lowering bills for stuck trucks not on public roadway, damage to driveways, sidewalks, buildings, parking lots, trees, or property after leaving the curb. Furthermore, the undersigned agrees to pay for any towing charges incurred after our trucks leave public roadways. The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability. The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.	The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By: _____ GAL X _____ NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE. LOAD RECEIVED BY: _____ X _____
CONCRETE is a PERISHABLE COMMODITY and BECOMES the PROPERTY of the PURCHASER UPON LEAVING the PLANT. ANY CHANGES or CANCELLATION of ORIGINAL INSTRUCTIONS MUST be TELEPHONED to the OFFICE BEFORE LOADING STARTS. The undersigned promises to pay all costs, including reasonable attorneys fees incurred in collection of any sums owed. All accounts not paid when due will bear interest at the rate of 18% per annum. Our Concrete is guaranteed for strength only per ASTM C-94 and will not be effective unless ASTM C-172, C-31, C-38, and E-329 are followed properly. Not responsible for Color Quality, Finishing, Placement, Protection/Curing, Jointing, or any other factors beyond Suppliers control. No Claim Allowed Unless Made at Time Material is Delivered.		

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
30	10	10	CY	900	FLOW-FILL		
0	1	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
1	:	:	:	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer. No credit allowed for concrete returned. Loads less than six cubic yards will be charged for short load. Customer must supply wheelbarrow or designated area to wash down in.	COMMENTS / REMARKS <table style="width:100%"> <tr> <td style="width:50%">SUBTOTAL</td> <td style="width:50%">NO</td> </tr> <tr> <td>SALES TAX</td> <td></td> </tr> <tr> <td>TICKET TOTAL</td> <td></td> </tr> <tr> <td>GRAND TOTAL</td> <td></td> </tr> </table>	SUBTOTAL	NO	SALES TAX		TICKET TOTAL		GRAND TOTAL	
SUBTOTAL	NO								
SALES TAX									
TICKET TOTAL									
GRAND TOTAL									

Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
136 - ORLANDO - B

TICKET #
1874

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT			SHIP TO: 1226 W. JEFFERSON STREET ORLANDO		
---	--	--	--	--	--

DATE	TRUCK	OPERATOR	SLUMP	LOT #	Usage				
12/19/2023	4571	ARROYO, SANTOS	6		Foundation				
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD			
2/19/2023 8:35 AM	136	418	150620	ROBERT	5	FULL	3/4	1/2	1/4

WARNING
IRRITATING TO THE SKIN AND EYES
Contains Portland Cement. Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes. Flush Thoroughly With Water. If irritation Persists. Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet)

CONCRETE is a PERISHABLE COMMODITY and BECOMES the PROPERTY of the PURCHASER UPON LEAVING the PLANT. ANY CHANGES or CANCELLATION of ORIGINAL INSTRUCTIONS MUST be TELEPHONED to the OFFICE BEFORE LOADING STARTS.

The undersigned promises to pay all costs, including reasonable attorneys fees incurred in collection of any sums owed.

All accounts not paid when due will bear interest at the rate of 18% per annum.

Our Concrete is guaranteed for strength only per ASTM C-94 and will not be effective unless ASTM C-172, C-31, C-39, and E-329 are followed properly. Not responsible for Color Quality, Finishing, Placement, Protection/Curing, Jointing, or any other factors beyond Suppliers control. No Claim Allowed Unless Made at Time Material is Delivered.

PROPERTY DAMAGE RELEASE
(TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)

It is the policy of Smyrna Ready Mix Concrete to Guarantee Delivery to the curb only. We will not be held responsible for towing bills for stuck trucks not on public roadway, damage to driveways, sidewalks, buildings, parking lots, trees, or property after leaving the curb. Furthermore, the undersigned agrees to pay for any towing charges incurred after our trucks leave public roadways.

The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

X _____

The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:

_____ GAL X _____

NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.

LOAD RECEIVED BY:

X _____

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
30	20	10	CY	900	FLOW-FILL		
0	2	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
2	9:07	9:39	9:54	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer. No credit allowed for concrete returned. Loads less than six cubic yards will be charged for short load. Customer must supply wheelbarrow or designated area to wash down in.	COMMENTS / REMARKS					SUBTOTAL
						SALES TAX
						TICKET TOTAL
						GRAND TOTAL

Raw Material UOM Target Actual Moisture Absorption



SHIP FROM:
135 - ORLANDO - A

TICKET #

2589

SMYRNA READY MIX CONCRETE
1000 Hollingshead Circle
Murfreesboro, TN 37129
www.smyrnareadymix.com

SOLD TO: 150620 RNA CONSULTING GROUP, LLC Phone Number: 8505450672 Ordered By: ROBERT			SHIP TO: 1226 W. JEFFERSON STREET ORLANDO		
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DATE	TRUCK	OPERATOR		SLUMP	LOT #	Usage	
12/19/2023	4574	MARTINEZ, CARLOS		6		Foundation	
TIME	PLANT	ORDER #	ACCOUNT #	PO #	JOB #	WATER ADDED (GAL) / LOAD	
2/19/2023 9:18 AM	135	418	150620	ROBERT	5	FULL	3/4 1/2 1/4

WARNING
IRRITATING TO THE SKIN AND EYES
Contains Portland Cement, Wear rubber Boots and Gloves. PROLONGED CONTACT MAY CAUSE BURNS. Avoid contact with Eyes and Prolonged Contact with Skin. In case of Contact with Skin or Eyes, Flush Thoroughly With Water. If Irritation Persists, Get Medical Attention. KEEP CHILDREN AWAY. Call Dispatch for SDS (Safety Data Sheet).

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PROPERTY DAMAGE RELEASE
(TO BE SIGNED IF DELIVERY TO BE MADE INSIDE CURB LINE)

It is the policy of Smyrna Ready Mix Concrete to Guarantee Delivery to the curb only. We will not be held responsible for towing bills for stuck trucks not on public roadway, damage to driveways, sidewalks, buildings, parking lots, trees, or property after leaving the curb. Furthermore, the undersigned agrees to pay for any towing charges incurred after our trucks leave public roadways.

The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

The undersigned acting as owner or agent for the owner understands this agreement and release Smyrna Ready Mix Concrete from any liability.

X _____

The seller will not assume any responsibility for the strength of concrete if water is added to the concrete on the job by purchaser. Authorized to Add Water By:

_____ GAL X _____

NOTICE: MY SIGNATURE BELOW INDICATES THAT I HAVE READ THE HEALTH WARNING, PROPERTY DAMAGE RELEASE AND WATER ADDED. SUPPLIER WILL NOT BE RESPONSIBLE FOR ANY DAMAGE CAUSED WHEN DELIVERING INSIDE CURB LINE.

LOAD RECEIVED BY:

X _____

ORDERED QUANTITY	CUMULATIVE QUANTITY	QUANTITY	U.O.M.	PRODUCT CODE	PRODUCT DESCRIPTION	UNIT PRICE	EXTENDED AMOUNT
30	30	10	CY	900	FLOW-FILL		
0	3	1	EA	SC-1015	ENVIRONMENTAL FUEL SURCHARGE		

LOAD	LEFT PLANT	ARRIVED JOB	START UNLOAD	FINISH UNLOAD	LEAVE JOB	"Quality Concrete" "Unmatched Service"	NO
3	:	:	:	:	:		

Six minutes per yard unloading time is allowed. Demurrage time will be charged to customer.

No credit allowed for concrete returned.

Loads less than six cubic yards will be charged for short load.

Customer must supply wheelbarrow or designated area to wash down in.

COMMENTS / REMARKS

SUBTOTAL
SALES TAX
TICKET TOTAL
GRAND TOTAL

Raw Material

UOM

Target

Actual

Moisture

Absorption



53784808

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129			9:50		10:30		

Customer Code: CASH1130	Customer Name: RNA CONSULTING GROUP	Customer Job Number:	Order Code / Date: 491 12/12/23
Project Code: 41317552	Project Name: **KENNEDY ORLANDO**	Project P.O. Number: PAY IN 24HRS	
Ticket Date: 12/12/23	Delivery Address: 1226 W JEFFERSON STREET ORLANDO	Map Page: 283	Map/Row/Column: 28328123
Delivery Instructions: HOLES		Dispatcher: rucespedes	Ticket Number: 39655172

Due On Job: 10:00	Slump: 11.00	Truck Number: 10069736	Driver Number: 113060	Driver Name: CLAY	End Use: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	9.00	27.00	1175301	FLOWFILL, EXCAVATABLE	YD3		0
1.00	1.00	3.00	1253207	FREIGHT	EA		
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV, CONCRETE HANDLING FEE P			

ORL1129/23DEC12 AM 9:09

SALES TAX:
TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments: CONCRETE DISPOSAL FEE ___ PARTIAL ___ FULL LOAD ___ YARDS	WATER ADDED: _____ GAL YARDS IN DRUM: _____ WHEN ADDED.
	_____ SIGNATURE
	CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST: _____ SIGNATURE
	<input type="checkbox"/> LOAD WAS TESTED BY: _____

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

SPECIAL TERMS: Any water added is at customers own risk. If water is added on job, concrete strength is no longer guaranteed. **WARNING:** Product may cause skin and/or eye irritation. **CAUTION:** Material may be hazardous to your safety and health. Please refer to the backside of this ticket for important safety handling information, and to the material safety data sheets for additional information.

AUTHORIZED SIGNATURE:
⊗



53784812

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129							

Customer Code: CASH1130	Customer Name: RNA CONSULTING GROUP	Customer Job Number:	Order Code / Date: 491 12/12/23
Project Code: 41317552	Project Name: **KENNEDY ORLANDO**	Project P.O. Number: PAY IN 24HRS	Order P.O. Number: 006.0
Ticket Date: 12/12/23	Delivery Address: 1226 W JEFFERSON STREET ORLANDO	Map Page: 283	Map/Row/Column: 28328123
Delivery Instructions: HOLES		Dispatcher: rucespedes	Ticket Number: 39655527

Due On Job: 10:53	Slump: 11.00	Truck Number: 10068398	Driver Number: 113013	Driver Name: DONALD FOSSITT	End Use: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	18.00	27.00	1175301	FLOWFILL, EXCAVATABLE	YD3		.00
1.00	2.00	3.00	1253207	FREIGHT	EA		
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV, CONCRETE HANDLING FEE P			

SALES TAX:
TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments: CONCRETE DISPOSAL FEE ___ PARTIAL ___ FULL LOAD ___ YARDS	WATER ADDED: _____ GAL YARDS IN DRUM: _____ WHEN ADDED: _____
	_____ SIGNATURE CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST: _____ SIGNATURE
<input type="checkbox"/> LOAD WAS TESTED BY: _____	

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

SPECIAL TERMS: Any water added is at customers own risk. If water is added on job, concrete strength is no longer guaranteed. WARNING: Product may cause skin and/or eye irritation. CAUTION: Material may be hazardous to your safety and health. Please refer to the backside of this ticket for important safety handling information, and to the material safety data sheets for additional information.

AUTHORIZED SIGNATURE:



53784819

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129							

Customer Code: CASH1130	Customer Name: RNA CONSULTING GROUP	Customer Job Number:	Order Code / Date: 491 12/12/23
Project Code: 41317552	Project Name: **KENNEDY ORLANDO**	Project P.O. Number: CITY IN 24HRS	Order P.O. Num: PAID BY
Ticket Date: 12/12/23	Delivery Address: 1226 W JEFFERSON STREET ORLANDO	Map Page: 283	Map/Row/Column: 28328123
Delivery Instructions: RULES		Dispatcher: ricespedes	Ticket Number: 39656030

Due On Job: 12/33	Slump: 11.00	Truck Number: 10068398	Driver Number: 113013	Driver Name: DONALD FOSSITT	End Use: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	36.00	36.00	1175301	FLOWFILL, EXCAVATABLE	YD3		
1.00	4.00	4.00	1253207	FREIGHT	EA		
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV. CONCRETE HANDLING FEE P			

SALES TAX:
TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments: CONCRETE DISPOSAL FEE PARTIAL FULL LOAD YARDS	WATER ADDED: _____ GAL YARDS IN DRUM: _____ WHEN ADDED.
	_____ SIGNATURE
	CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST: _____ SIGNATURE

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

SPECIAL TERMS: Any water added is at customers own risk. If water is added on job, concrete strength is no longer guaranteed. WARNING: Product may cause skin and/or eye irritation. CAUTION: Material may be hazardous to your safety and health. Please refer to the backside of this ticket for important safety handling information, and to the material safety data sheets for additional information.

AUTHORIZED SIGNATURE:



53784846

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129	8:31	8:41	8:54	9:34	9:48	9:50	

Customer Code: CASH1130 Customer Name: RNA CONSULTING GROUP Customer Job Number: Order Code / Date: 475 12/13/23

Project Code: 41317552 Project Name: **KENNEDY ORLANDO** Project P.O. Number: PAY IN 24HR6

Ticket Date: 12/13/23 Delivery Address: 1226 W JEFFERSON STREET, ORLANDO Map Page: 283 Map/Row/Column: 28328123

Delivery Instructions: HOLES NORTH ON OBT, RT ON JEFFERSON (JUST EAST WASHINGTON ST) Dispatcher: kmills Ticket Number: 39657659

Due On Job:	Slump:	Truck Number:	Driver Number:	Driver Name:	End Use:
09:00	11.00	10069650	112383	SHANE DWYER	UNASSIGNED

LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	9.00	36.00	1175301	FLOWFILL, EXCAVATABLE	YD3		
1.00	1.00	4.00	1253207	FREIGHT	EA		
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV, CONCRETE HANDLING FEE P			

SALES TAX:
TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments:

CONCRETE DISPOSAL FEE
PARTIAL FULL LOAD YARDS

WATER ADDED: 24 GAL YARDS IN DRUM: 10 WHEN ADDED.

CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST:

LOAD WAS TESTED BY:

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

SPECIAL TERMS: Any water added is at customers own risk. If water is added on job, concrete strength is no longer guaranteed. WARNING: Product may cause skin and/or eye irritation. CAUTION: Material may be hazardous to your safety and health. Please refer to the backside of this ticket for important safety handling information, and to the material safety data sheets for additional information.

AUTHORIZED SIGNATURE:



53784855

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129	10:13	10:23	10:34	10:36	10:50		

Customer Code: CASH1130	Customer Name: RNA CONSULTING GROUP	Customer Job Number:	Order Code / Date: 475 12/13/23
Project Code: 41317552	Project Name: **KENNEDY ORLANDO**	Project P.O. Number: PAY IN 24HRS	
Ticket Date: 12/13/23	Delivery Address: 1226 W JEFFERSON STREET, ORLANDO	Map Page: 283	Map/Row/Column: 28328123
Delivery Instructions: HOLES		Dispatcher: kmills	Ticket Number: 39658192

Due On Job: 10:06	Slump: 11.00	Truck Number: 10069650	Driver Number: 112383	Driver Name: D SHANE DWYER	End User: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	18.00	36.00	1175301	FLOWFILL, EXCAVATABLE	YD3		
1.00	2.00	4.00	1253207	FREIGHT			
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV. CONCRETE HANDLING FEE P			

SALES TAX:
TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments: CONCRETE DISPOSAL FEE PARTIAL FULL LOAD YARDS	WATER ADDED: <u>0</u> GAL YARDS IN DRUM: <u>10</u> WHEN ADDED.
	_____ SIGNATURE
	CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST:
	_____ SIGNATURE
<input type="checkbox"/> LOAD WAS TESTED BY: _____	

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

SPECIAL TERMS: Any water added is at customers own risk. If water is added on job, concrete strength is no longer guaranteed. **WARNING:** Product may cause skin and/or eye irritation. **CAUTION:** Material may be hazardous to your safety and health. Please refer to the backside of this ticket for important safety handling information, and to the material safety data sheets for additional information.

AUTHORIZE SIGNATURE: [Signature]



53784858

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129	11:20	11.30	11.45	12.15	12.35		

Customer Code: CASH1130	Customer Name: RNA CONSULTING GROUP	Customer Job Number:	Order Code / Date: 475 12/13/23
Project Code: 41317552	Project Name: **KENNEDY ORLANDO**	Project P.O. Number: PAY IN 24HRS	Order P.O. Number: 80
Ticket Date: 12/13/23	Delivery Address: 1226 W JEFFERSON STREET, ORLANDO	Map Page: 283	Map/Row/Column: 28328123
Delivery Instructions: HOLES	Dispatcher: klmills		Ticket Number: 39658472

Due On Job: 11:55	Slump: 11.00	Truck Number: 10069650	Driver Number: 112383	Driver Name: OSHA NE DWYER	End Use: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	27.00	36.00	1175301	FLOWFILL, EXCAVATABLE	YD3		
1.00	3.00	4.00	1253207	FREIGHT	EA		
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV, CONCRETE HANDLING FEE P			

SALES TAX:
TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments: CONCRETE DISPOSAL FEE ___ PARTIAL ___ FULL LOAD ___ YARDS	WATER ADDED: 40 GAL	YARDS IN DRUM: 10
	WHEN ADDED.	
	SIGNATURE	
CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST:		
SIGNATURE		
<input type="checkbox"/> LOAD WAS TESTED BY: _____		

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

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AUTHORIZED SIGNATURE:
 Jeff Dwyer



53784861

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129		12:26	12:38	12:55	1:50		

Customer Code: CASH1130	Customer Name: RNA CONSULTING GROUP	Customer Job Number:	Order Code / Date: 475 12/13/23
Project Code: 41317552	Project Name: **KENNEDY ORLANDO**	Project P.O. Number: PAY IN 24HRS	80
Ticket Date: 12/13/23	Delivery Address: 1226 W JEFFERSON STREET, ORLANDO	Map Page: 283	Map/Route/Column: 28328123
Delivery Instructions: HOLES		Dispatcher: klmills	Ticket Number: 39658599

Due On Job: 12:57	Slump: 11.00	Truck Number: 10071806	Driver Number: 112999	Driver Name: MIKE ELLIOTT	End Use: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	36.00	36.00	1175301	FLOWFILL, EXCAVATABLE			
1.00	4.00	4.00	1233207	FREIGHT			
1.00			1247218	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV, CONCRETE HANDLING FEE P			

SALES TAX:
TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments: CONCRETE DISPOSAL FEE _____ PARTIAL _____ FULL LOAD _____ YARDS	WATER ADDED: _____ GAL YARDS IN DRUM: _____ WHEN ADDED.
	_____ SIGNATURE
	CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST:
	_____ SIGNATURE
<input type="checkbox"/> LOAD WAS TESTED BY: _____	

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

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AUTHORIZED SIGNATURE:



54436992

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
132/1132		11:46	12:00	12:05			

Customer Code: CASH1130 Customer Name: ANA CONSULTING GROUP Customer Job Number: Order Code / Date: 12/12/23
 Project Code: 1321132 Project Name: KENNEDY ORLANDO** Project P.O. Number: 124HRS
 Ticket Date: 12/12/23 Delivery Address: JEFFERSON STREET ORLANDO Map Page: 253 Map/Row/Column: 253/28/23
 Delivery Instructions: Dispatcher: P. Espedes
 Ticket Number: 39655704

Due On Job:	Slump: 11.00	Truck Number: 112	Driver Number:	Driver Name: PETERSON	End Use: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	27.00	27.00	1175301	FLOWFILL, EXCAVATABLE	YD3		
1.00	3.00	3.00	1253207	FREIGHT	EA		
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV, CONCRETE HANDLING FEE P			

'23DEC12 11:26AM

SALES TAX:
 TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments: CONCRETE DISPOSAL FEE ___ PARTIAL ___ FULL LOAD ___ YARDS	WATER ADDED: _____ GAL YARDS IN DRUM: _____ WHEN ADDED.
	_____ SIGNATURE
	CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST: _____ SIGNATURE
<input type="checkbox"/> LOAD WAS TESTED BY: _____	

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

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AUTHORIZED SIGNATURE:
 (X)



54909901

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129	824	838	848	1026			

Customer Code: CASH1130 Customer Name: RNA CONSULTING GROUP Customer Job Number: Order Code / Date: 433 12/14/23

Project Code: 41317552 Project Name: **KENNEDY ORLANDO** Project P.O. Number: PAY IN 24HRS

Ticket Date: 12/14/23 Delivery Address: 1226 W JEFFERSON STREET, ORLANDO Map Page: 283 Map/Row/Column: 28328123

Delivery Instructions: Dispatcher: rucespoedes

Ticket Number: 39660284

Due On Job: 09:00	Slump: 11.00	Truck Number: 10071709	Driver Number: F13012	Driver Name: ALBANI, "BULL" HARP	End Use: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	9.00	27.00	1175301	FLOWFILL, EXCAVATABLE	YD3		
1.00	1.00	3.00	1253207	FREIGHT	EA		

ORL1129/23DEC14 AM 9:23

1.00 1247818 FUEL SURCHARGE
 1.00 1202749 ENVIRONMENTAL CHARGE
 1.00 1586055 SERV. CONCRETE HANDLING FEE P

SALES TAX:
 TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
Check				
Charge				

Comments:

CONCRETE DISPOSAL FEE
 PARTIAL FULL LOAD YARDS

WATER ADDED: GAL YARDS IN DRUM: WHEN ADDED.

CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST:

LOAD WAS TESTED BY:

SPECIAL TERMS: Any water added is at customers own risk. If water is added on job, concrete strength is no longer guaranteed. WARNING: Product may cause skin and/or eye irritation. CAUTION: Material may be hazardous to your safety and health. Please refer to the backside of this ticket for important safety handling information, and to the material safety data sheets for additional information.

AUTHORIZED SIGNATURE: (Signature)

RSAL

PREV TRK:

INVOICE

LOAD NUM: 1



54909908

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129							

Customer Code: 0301130 Customer Name: RNA CONSULTING GROUP Customer Job Number: 433 Order Code / Date: 12/14/23

Project Code: 41317552 Project Name: KENNEDY ORLANDO** Project P.O. Number: PAY IN 24HRS

Ticket Date: 12/14/23 Delivery Address: 2125 W JEFFERSON STREET, ORLANDO Map Page: 283 Map/Row/Column: 28328123

Delivery Instructions: Dispatcher: P. Espedes

Ticket Number: 39660655

Due On Job: 12/14/23	Slump: 11.00	Truck Number: 10089673	Driver Number: 115042	Driver Name: JOSEPH MOISE	End Use: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	18.00	27.00	1175301	FLOWFILL, EXCAVATABLE	YD3		
1.00	2.00	3.00	1253207	FREIGHT	EA		
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV. CONCRETE HANDLING FEE P			

ORL1129'23DEC14 AM 9:41

SALES TAX:
TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
Check				
Charge				

Comments:

CONCRETE DISPOSAL FEE
PARTIAL FULL LOAD YARDS

WATER ADDED: _____ GAL YARDS IN DRUM: _____ WHEN ADDED.

_____ SIGNATURE

CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST:

_____ SIGNATURE

LOAD WAS TESTED BY: _____

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

SPECIAL TERMS: Any water added is at customers own risk. If water is added on job, concrete strength is no longer guaranteed. WARNING: Product may cause skin and/or eye irritation. CAUTION: Material may be hazardous to your safety and health. Please refer to the backside of this ticket for important safety handling information, and to the material safety data sheets for additional information.

AUTHORIZED SIGNATURE: *[Signature]*



54909920

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129							

Customer Code: CASH1130 Customer Name: RNA CONSULTING GROUP Customer Job Number: Order Code / Date: 433 12/14/23
 Project Code: 41317552 Project Name: **KENNEDY ORLANDO** Project P.O. Number: PAY IN 24HRS Order P.O. Number: PAID F...
 Ticket Date: 12/14/23 Delivery Address: 1226 W JEFFERSON STREET, ORLANDO Map Page: 283 Map/Row/Column: 28328123

Delivery Instructions: Dispatcher: rucepedes
 Ticket Number: 39661261

Due On Job: 12:30	Slump: 11.00	Truck Number: 10069673	Driver Number: 113042	Driver Name: JOSEPH MOISE	End User: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	27.00	27.00	1175301	FLOWFILL, EXCAVATABLE	YD3		
1.00	3.00	3.00	1253207	FREIGHT	EA		
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV, CONCRETE HANDLING FEE P			

SALES TAX:
 TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments:

CONCRETE DISPOSAL FEE
 PARTIAL FULL LOAD YARDS

WATER ADDED: _____ GAL YARDS IN DRUM: _____ WHEN ADDED.

 SIGNATURE

CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST.

 SIGNATURE

LOAD WAS TESTED BY: _____

Notice: Our drivers will make every effort to place materials where the customer designates, but the Company assumes no responsibility for damages inside curb or property line. Customer agrees to the terms of sale and delivery and accepts concrete as is. Due to important factors which are out of our control after delivery, this Company will not accept any responsibility for the finished results. No credit for returned concrete. Buyers exceptions and claims shall be deemed waived unless made to us in writing within one business day after the receipt of materials.

SPECIAL TERMS: Any water added is at customers own risk. If water is added on job, concrete strength is no longer guaranteed. WARNING: Product may cause skin and/or eye irritation. CAUTION: Material may be hazardous to your safety and health. Please refer to the backside of this ticket for important safety handling information, and to the material safety data sheets for additional information.

AUTHORIZED SIGNATURE:



54909951

Plant:	Begin Loading:	To Job:	Arrive Job:	Start Unload:	Finish Unload:	Leave Job:	Return Plant:
129/1129							

Customer Code: CASH1130	Customer Name: RNA CONSULTING GROUP	Customer Job Number:	Order Code / Date: 389 12/15/23
Project Code: 41317552	Project Name: **KENNEDY ORLANDO**	Project P.O. Number: PAY IN 24HRS	Order P.O. Number: E.
Ticket Date: 12/15/23	Delivery Address: 1226 W JEFFERSON STREET, ORLANDO	Map Page: 283	Map/Row/Column: 28328123
Delivery Instructions:		Dispatcher: rucespedes	Ticket Number: 39662845

Due On Job 09:00	Slump: 11.00	Truck Number: 10068398	Driver Number: 113013	Driver Name: DONALD FOSSITT	End Use: UNASSIGNED
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LOAD QUANTITY	CUMULATIVE QUANTITY	ORDERED QUANTITY	MATERIAL CODE	PRODUCTION DESCRIPTION	UOM	UNIT PRICE	AMOUNT
9.00	9.00	9.00	1175301	FLOWFILL, EXCAVATABLE	YD3		
1.00	1.00	1.00	1253207	FREIGHT	EA		200.00
1.00			1247818	FUEL SURCHARGE			
1.00			1202749	ENVIRONMENTAL CHARGE			
1.00			1586055	SERV. CONCRETE HANDLING FEE P			

ORL1129*23DEC15 AM 8:22

SALES TAX:
TOTAL AMOUNT FOR THIS TICKET NOT INCLUDING STANDBY CHARGES:

<input type="checkbox"/> Cash	Check # / Auth Code:	Signature of Driver Receiving Cash:	Cash Received:	Total COD Order Amount to Collect Without Standby Charges:
<input type="checkbox"/> Check				
<input type="checkbox"/> Charge				

Comments: CONCRETE DISPOSAL FEE ___ PARTIAL ___ FULL LOAD ___ YARDS	WATER ADDED: _____ GAL YARDS IN DRUM: _____ WHEN ADDED.
	_____ SIGNATURE
	CURB LINE CROSSED AT OWNER'S/AGENT'S REQUEST: _____ SIGNATURE

LOAD WAS TESTED BY: _____

SPECIAL TERMS: Any water added is at customers own risk. If water is added on job, concrete strength is no longer guaranteed. **WARNING:** Product may cause skin and/or eye irritation. **CAUTION:** Material may be hazardous to your safety and health. Please refer to the backside of this ticket for important safety handling information and to the material safety data sheets for additional information.

AUTHORIZED SIGNATURE:
 [Signature]