

7/10/2024

Mr. Damon Taylor

Orange County Environmental Protection Division (OCEPD) 3165 McCrory Place, Suite 200 Orlando, Florida 32803-3727

RE: Former Precision Tire- Demolition Site Screening Letter Report

1226 West Jefferson Street Orlando, Orange County, Florida FDEP Facility ID No. 48/9101221

Mr. Taylor,

Please find a copy of the Demolition Site Screening Letter Report attached for your review and approval which documents the voluntary concrete removal, soil screening, and soil removal implemented by the City of Orlando at the above-referenced site. The demolition activities conducted at the Site included the removal of one existing pole barn, one former paint spray booth, and a former bathroom, along with concrete at the site. As a note, extensive underground concrete structures were encountered on the southern portion of the site, allowing for more soil screening and visual observations of soil and groundwater than anticipated. In total over 1,100 tons of concrete were moved from this site.

Please contact me at (407) 246-3324 or <u>susan.sitkoff@cityoforlando.net</u> if you have any questions or require additional information.

Sincerely,

Susan Sitkoff, P.G. Environmental Manager

Swan & Sithoff

(electronic submittal only)

CC: Jessica Frye, City of Orlando

James Russel, OCEPD Joseph Bartlett, Geosyntec Kevin Warner, Geosyntec





10 July 2024

Ms. Susan Sitkoff, P.G. Environmental Manager City of Orlando 400 S Orange Avenue, 8th Floor Orlando, Florida

Re: Demolition Site Screening Letter Report

Former Precision Tire Site 1226/1246 W. Jefferson Street Orlando, Orange County, Florida FDEP Facility ID No. 48/9101221

Dear Ms. Sitkoff:

Geosyntec Consultants, Inc. (Geosyntec) is pleased to submit this Demolition Site Screening Letter Report prepared for the City of Orlando (City) that summarizes screening activities performed Geosyntec in conjunction with site demolition activities performed by a City contractor at the Former Precision Tire Site (Florida Department of Environmental Protection [FDEP] Facility ID No. 48/9101221; Site). Geosyntec's activities were completed under PO0000019521 of City Contract Number RQS22-0134-1.

SITE REMEDIATION ACTIVITIES

In 2023, the City of Orlando Housing and Community Development Division initiated activities in an attempt to remove environmental constraints to support redevelopment. The Site is managed under the FDEP Petroleum Restoration Program (PRP), with the current scope including Natural Attenuation Monitoring Remedial Action groundwater sampling that is performed at the on-Site monitoring well network on the north portion of the Site. The City coordinated with the Orange County Environmental Protection Division (OCEPD), who manages the Site on behalf of the FDEP, to allow the City's implementation of a voluntary cleanup at this property. After completion of the remedial activities, the Site continued under the PRP scope for the follow-on groundwater sampling and reporting to support a clean closure.

The Source Removal Report dated February 15, 2024 that details the voluntary cleanup is available through the FDEP OCULUS site. The FDEP PRP reports are available at https://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/9101221/facility!search.

DEMOLITION AND SCREENING ACTIVITIES

After completion of the voluntary remediation activities, the City opted to demolish existing structures at the property. The 1956 Sanborn Map indicated this property was formerly used as a

Ms. Susan Sitkoff, P.G. 10 July 2024 Page 2



bus repair facility that contained a car wash, paint spray booth, and restroom (**Figure 1**). Based on the most recent use of the property as a car staging/repair facility, the Environmental Manager for the City of Orlando requested that Geosyntec be on Site to allow for visual observation and screening of soil exposed during the demolition activities, particularly in the area under the two visible maintenance pits located under the pole barn.

Demolition Activities

Demolition and excavation work was performed by the City's Code Enforcement subcontractor, Cross Construction Services, Inc. (CCS) between March 19 and March 28, 2024. The original scope for the demolition work included removal of (locations presented on **Figure 2**):

- a. a 3,200 square foot (SF) pole barn;
- b. a 425 square foot (17 ft x 25 ft) concrete structure that served as a former paint spray booth located on the north-central portion of the Site;
- c. an approximately 144 SF (16 ft x 9 ft) concrete structure that served as a bathroom located just north of the pole barn;
- d. two underground concrete maintenance pits (Maintenance Pit 1 and Maintenance Pit 2) measuring approximately 27 ft x 7.5 ft that extended to approximately 4-feet below land surface (ft BLS) located under the pole barn; and
- e. approximately 30,000 SF of concrete pavement on grade.

As the demolition commenced, additional subgrade structures were encountered on the southern portion of the Site which warranted removal. The additional structures added to the demolition scope included:

- a. a 20 ft long by 10 ft wide by 10 ft deep reinforced concrete structure, potentially associated with a former crane between the maintenance pits under the former pole barn;
- b. underground structures extending below the water table (approximately 6 ft BLS) potentially associated with the historical bus wash located west of the former pole barn that consisted of:
 - i. two metal water tanks located southwest of the former pole barn;
 - ii. one 40 ft long by 15 ft wide concrete room with steps that included power and water lines;
 - iii. two concrete pits measuring 55 ft long by 6 ft deep located immediately to the east of the underground room, possibly associated with the former car wash;

- c. remnant tanks possibly associated with a former septic or stormwater system located along at the southeastern corner of the Site; and
- d. one maintenance pit (Maintenance Pit 3) measuring approximately 27 ft x 8 ft that extended to approximately 4 ft BLS located east of the pole barn;
 - i. this structure was constructed of 1.5 ft wide concrete block coated in concrete to keep it water tight with steps present on the east side of the structure, indicating that work was likely performed in the western portion of the pit; discarded automotive parts and tools were discovered in the pit.

Additionally, four trees located toward the center of the Site were removed and transported for offsite disposal as part of the structures removal. Construction and demolition (C&D) and land clearing debris was disposed of at Mid Florida Materials and concrete was recycled at Angelo's Aggregate Materials LTD. Total volumes/weight are summarized below and associated weight tickets are provided in **Attachment A**.

Waste Type	Waste Volume/Weight
C&D Debris Disposal	156 cubic yards ¹
Land Clearing Debris Disposal	80 cubic yards ¹
Concrete Disposal/Recycling	1,156.49 tons

During demolition activities, monitoring well MW-14 was damaged by machinery, so the entire well casing was removed and should be considered abandoned/destroyed. Upon further inspection of remaining Site monitoring wells following the monitoring well MW-14 incident, it was noted that monitoring well MW-1 was not able to be located and should be considered abandoned/destroyed, as well.

Screening Activities

Geosyntec was on Site to perform observation and screening tasks at the subject property throughout the demolition activities. Geosyntec's tasks included qualitative screening of vadose zone soils for the potential presence of petroleum discharges (e.g., odor, staining, sheening/free product, etc.), quantitative screening of soil by using a calibrated 10.6 electron-volt photoionization detector (PID)/organic vapor analyzer (OVA), and visual inspection of groundwater (e.g., sheening, free product, etc.) where exposed. Vadose zone soil screening was performed immediately following the demolition and removal/excavation of each known construction element (e.g., structures, slabs, foundations, extant structure footprints, etc.). Additional screening activities were completed at select locations throughout the Site based on historical building locations or visual observation during activities (i.e., discovery of underground infrastructure). Geosyntec performed soil screening activities in compliance with FDEP Standard Operating Procedures for Field Activities at the time of sampling. Groundwater was visually

¹ Cubic yards are referred to as linear yards (LY) in the associated weight tickets presented in **Attachment A**.

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screened during the removal of below-grade foundations, maintenance pits, and other extant structure where the groundwater was exposed (water table was present between approximately 4.5 and 6 ft BLS during these activities).

OVA screening of vadose zone soils was performed periodically throughout the property as the surface concrete was removed. Specifically, a soil boring was advanced in Maintenance Pit 1 (SB-1) and in Maintenance Pit 2 (SB-2) to total depths of 6 ft BLS (i.e., to the water table); a soil boring was advanced in the area of a remnant septic or stormwater system tanks at the southeast corner of the site (SB-3) to a total depth of 5 ft BLS; and, six soil borings were advanced in and around Maintenance Pit 3 (SB-4 through SB-9) to totals depth ranging from 4 to 9 ft BLS. Additionally, the footprint of three historical structures previously located in the northwest portion of the Site were screened by excavating test pits (Test Pits 1 through 6) to a total depth of approximately 2.5 ft BLS to visually check for remnant sub-grade structures, the soil borings were advanced in each Test Pit (SB-10 through SB-15) to total depths of approximately 3.5 ft BLS. Soil boring locations are provided on **Figure 2**. Field forms, including daily field reports documenting soil and groundwater observations and field instrument calibration forms, are included in **Attachment B**. A photographic log depicting demolition activities and screening locations is provided in **Attachment C**.

SCREENING RESULTS

Geosyntec did not observe visual evidence of petroleum impacts and did not observe elevated (greater than 10 parts per million [ppm]) OVA responses in sub-grade/sub-concrete soils at the Site. Additionally, Geosyntec did not observe visual evidence of petroleum impacts in exposed groundwater. A photographic log depicting vadose zone soil conditions and exposed groundwater conditions is provided in **Attachment C**. Soil OVA results are provided in **Table 1**.

Geosyntec did observe elevated soil OVA responses at soil borings SB-5 (10.4 ppm at 1 ft BLS and 19.6 ppm at 2 ft BLS) and SB-6 (11.5 ppm at 2 ft BLS) collected from the area within Maintenance Pit 3 (accumulated soil contained within the concrete pit and not exposed to the surrounding vadose zone soils). Soil borings advanced and screened outside of Maintenance Pit 3 (SB-7 through SB-9) did not exhibit any OVA responses great than 0 ppm, indicating that the observed impacts were relegated to within the concrete pit only.

SOIL REMOVAL, CHARACTERIZATION, AND TRANSPORT AND DISPOSAL ACTIVITIES

Based upon the elevated OVA responses (greater than 10 ppm) observed in soils contained within Maintenance Pit 3, its contents were excavated/removed by CCS and loaded into two lined, 10 cubic yard roll-offs. Composite soil samples were collected from the removed soils for waste characterization purposes. The analytical data indicated that the soil was characterized as non-hazardous (no detected analytes exceeded the residential or leachability criteria) and was transported under a non-hazardous waste manifest to the Heart of Florida Landfill for proper

disposal. The laboratory analytical report is included in **Attachment D** and the associated waste manifest and weight tickets are included in **Attachment E**.

SITE RESTORATION AND CURRENT SITE CONDITIONS

Following demolition and screening activities, clean back fill was imported from Mid Florida Materials (weight tickets included in **Attachment A**) to restore the Site to grade and a silt fence was installed to retain on-Site soils while the vegetation reestablished in the area. **Figure 3** presents the most recent overhead drone photo for the Site that was taken on 13 June 2024.

CONCLUSIONS AND RECOMMENDATIONS

Historical structures (both above grade and below), concrete, and trees present in the central and eastern portions of the property were demolished and removed from the Site. Clean fill was brought in to re-grade the Site to previous grade.

Geosyntec did not observe any potential for presence of petroleum discharges in the vadose zone soil or groundwater in the areas where screening activities were conducted at the Site. This was corroborated by the lack of staining and lack of elevated OVA responses observed in Site vadose zone soils and lack of sheening or free product observed on exposed groundwater surfaces during any portion of demolition activities. Elevated OVA responses were only observed in soils contained within Maintenance Pit 3, which were transported off-site as non-hazardous waste for proper disposal.

Geosyntec recommends no modifications to the Site's established Natural Attenuation Monitoring plan (PO# C2F2C8) and did not encounter areas that would qualify for additional assessment.

If you have any questions regarding this report, please contact the undersigned at (321) 269-5880.

Sincerely,

Joseph K. Bartlett III, P.E.

Senior Professional

Attachments:

- Tables
- Figures
- Attachment A: Disposal Tickets
- Attachment B: Field Forms
- Attachment C: Site Photolog

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- Attachment D: Laboratory Analytical Report
- Attachment E: Non-Hazardous Waste Manifests and Weight Tickets



TABLE 1: SOIL SCREENING SUMMARY

Facility ID#: 498840539

Facility Name: Former Precision Tire Site, 1226 West Jefferson Street, Orlando, FL

Sample ID	Sample Location	Date	Depth Interval (ft BLS)	Collection Interval (ft BLS)	PID Reading (ppm)	Comments
SB-1	Maintenance Pit East of Pole Barn (East Pit-1)	3/20/2024	4 to 5	5.0	0.0	
36-1	Maintenance Pit East of Pole Barn (East Pit-1)	3/20/2024	5 to 6	6.0	0.0	Water table at 6 ft BLS
SB-2	Maintenance pit within Pole Barn	3/21/2024	4 to 5	5.0	0.0	
3D-2	Maintenance pit within Pole Barn	3/21/2024	5 to 6	6.0	0.0	Water table at 6 ft BLS
	Stormwater structure at southeast corner	3/21/2024	0 to 1	1.0	0.0	
SB-3	Stormwater structure at southeast corner	3/22/2024	3 to 4	4.0	0.0	
	Stormwater structure at southeast corner	3/22/2024	4 to 5	5.0	0.0	
	Soils contained within southeast maintenance pit (West)	3/28/2024	0 to 1	1.0	2.3	Transported off-site for disposal
SB-4	Soils contained within southeast maintenance pit (West)	3/28/2024	1 to 2	2.0	8.8	Transported off-site for disposal
	Soils contained within southeast maintenance pit (West)	3/28/2024	3 to 4	4.0	0.5	Transported off-site for disposal
j	Soils contained within southeast maintenance pit (Center)	3/28/2024	0 to 1	1.0	10.4	Transported off-site for disposal
CD E	Soils contained within southeast maintenance pit (Center)	3/28/2024	1 to 2	2.0	19.6	Transported off-site for disposal
SB-5	Soils contained within southeast maintenance pit (Center)	3/28/2024	3 to 4	4.0	2.7	Transported off-site for disposal
	Soils beneath southeast maintenance pit (Center)	3/29/2024	4 to 5	5.0	0.4	
	Soils contained within southeast maintenance pit (East)	3/28/2024	0 to 1	1.0	6.6	Transported off-site for disposal
SB-6	Soils contained within southeast maintenance pit (East)	3/28/2024	1 to 2	2.0	11.5	Transported off-site for disposal
35-0	Soils contained within southeast maintenance pit (East)	3/28/2024	3 to 4	4.0	6.2	Transported off-site for disposal
	Soils beneath southeast maintenance pit (East)	3/29/2024	4 to 5	5.0	0.0	
	Exterior of southeast maintenance pit walls (West)	3/28/2024	0 to 1	1.0	0.0	
- SB-7 -	Exterior of southeast maintenance pit walls (West)	3/28/2024	1 to 2	2.0	0.0	
	Exterior of southeast maintenance pit walls (West)	3/28/2024	2 to 3	3.0	0.0	
	Exterior of southeast maintenance pit walls (West)	3/28/2024	3 to 4	4.0	0.0	
3D-1	Exterior of southeast maintenance pit walls (West)	3/28/2024	4 to 5	5.0	0.0	
Ī	Exterior of southeast maintenance pit walls (West)	3/28/2024	5 to 6	6.0	0.0	
Ī	Exterior of southeast maintenance pit walls (West)	3/28/2024	6 to 7	7.0	0.0	Water table at 6 ft BLS
	Exterior of southeast maintenance pit walls (West)	3/28/2024	7 to 8	8.0	0.0	Saturated

TABLE 1: SOIL SCREENING SUMMARY

Facility ID#: 498840539

Facility Name: Former Precision Tire Site, 1226 West Jefferson Street, Orlando, FL

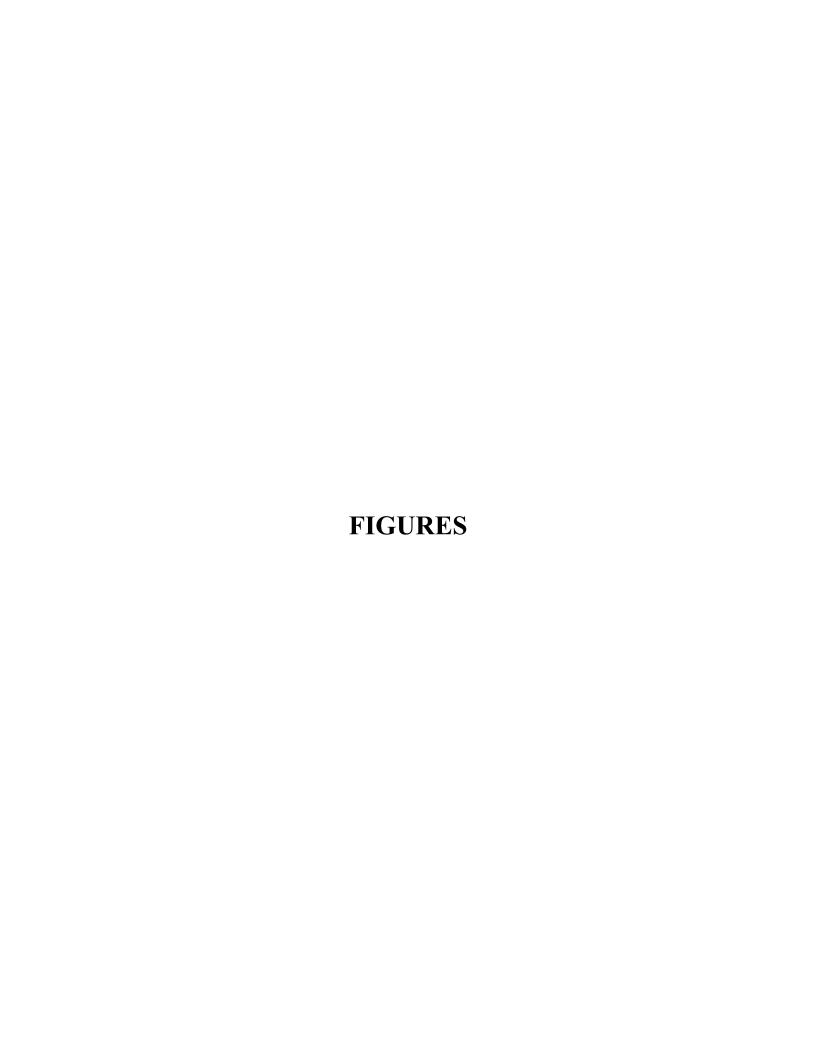
SB-8	Exterior of southeast maintenance pit walls (South)	3/28/2024	0 to 1	1.0	0.0	
	Exterior of southeast maintenance pit walls (South)	3/28/2024	1 to 2	2.0	0.0	
	Exterior of southeast maintenance pit walls (South)	3/28/2024	2 to 3	3.0	0.0	
	Exterior of southeast maintenance pit walls (South)	3/28/2024	3 to 4	4.0	0.0	
	Exterior of southeast maintenance pit walls (South)	3/28/2024	4 to 5	5.0	0.0	
	Exterior of southeast maintenance pit walls (North)	3/28/2024	0 to 1	1.0	0.0	
	Exterior of southeast maintenance pit walls (North)	3/28/2024	1 to 2	2.0	0.0	
SB-9	Exterior of southeast maintenance pit walls (North)	3/28/2024	2 to 3	3.0	0.0	
	Exterior of southeast maintenance pit walls (North)	3/28/2024	3 to 4	4.0	0.0	
	Exterior of southeast maintenance pit walls (North)	3/28/2024	4 to 5	5.0	0.0	
SB-10	Historic structure footprint 1 (west)	3/29/2024	2.5 to 3.5	3.5	0.0 ppm	
SB-11	Historic structure footprint 1 (center)	3/29/2024	2.5 to 3.5	3.5	0.0 ppm	
SB-12	Historic structure footprint 1 (east)	3/29/2024	2.5 to 3.5	3.5	0.0 ppm	
SB-13	Historic structure footprint 2 (west)	3/29/2024	2.5 to 3.5	3.5	0.0 ppm	
SB-14	Historic structure footprint 2 (east)	3/29/2024	2.5 to 3.5	3.5	0.0 ppm	
SB-15	Historic structure footprint 3	3/29/2024	2.5 to 3.5	3.5	0.0 ppm	

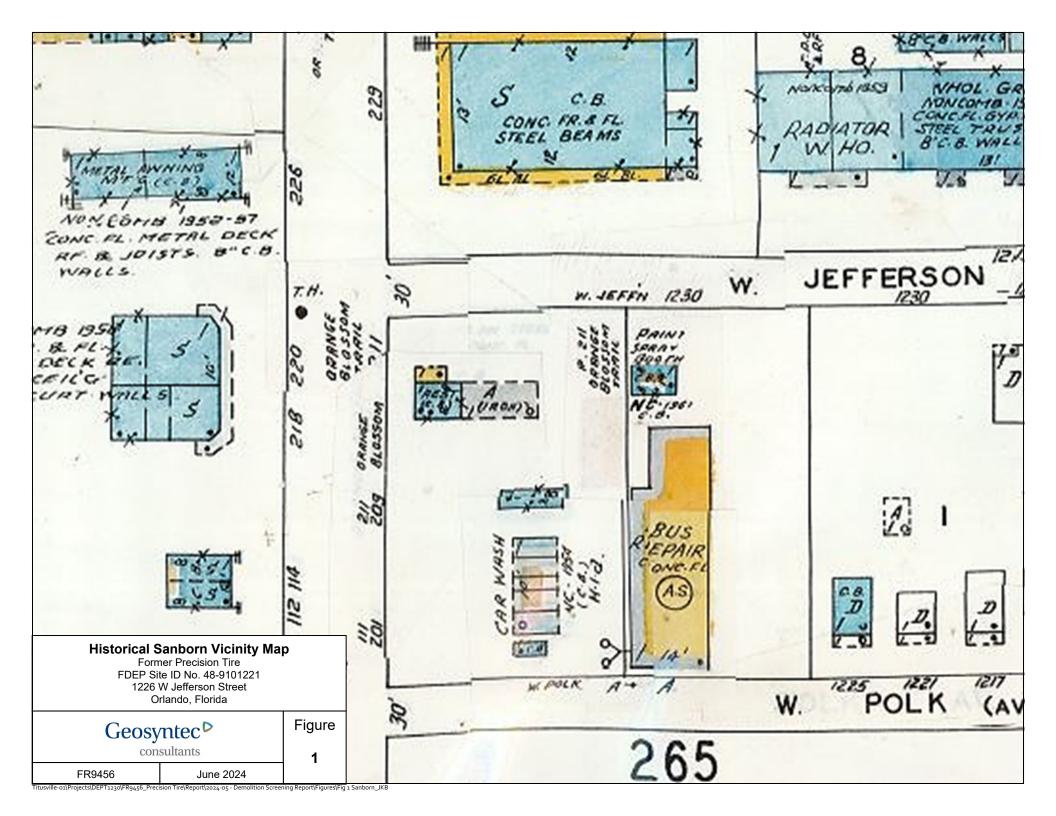
Notes:

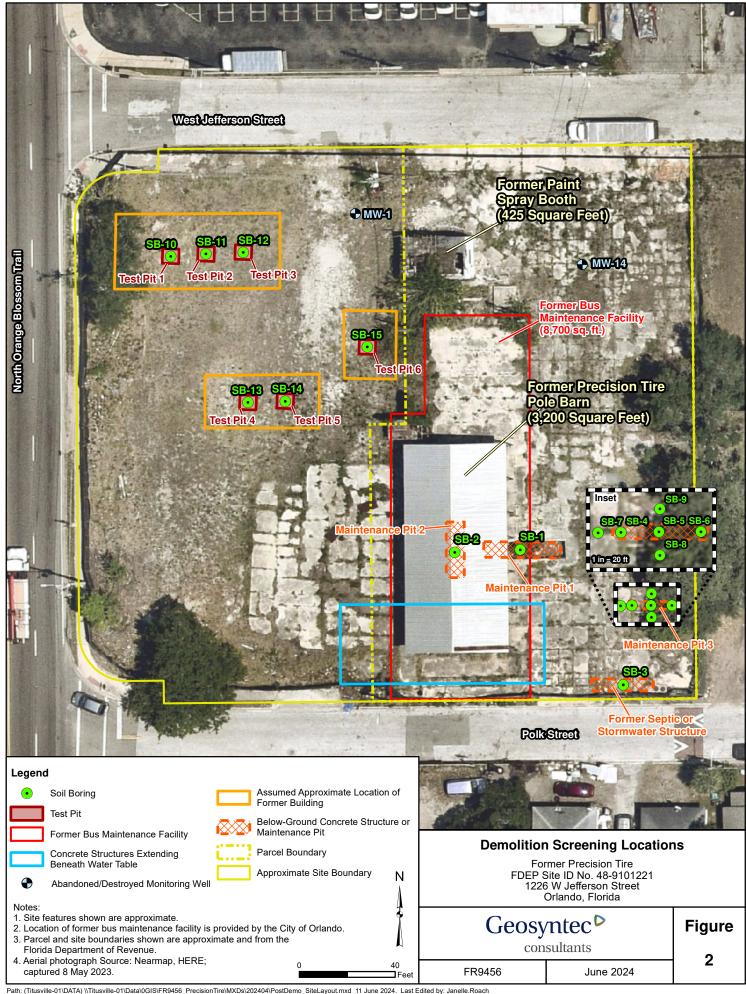
^{1.} ft BLS indicates feet below land surface.

^{2.} PID indicates photoionization detector.

^{3.} ppm indicates parts per million.









ATTACHMENT A DISPOSAL TICKETS

		Gross Weight	Tare Weight	Net Weight			
Ticket Number	Date	(pounds [lbs] or	(pounds [lbs] or	(pounds [lbs] or	Net Tons	Volume (linear yard [LY])	Description
	- 1 1	tons [TN])	tons [TN])	tons [TN])			
471718 471718	3/20/2024 3/20/2024	15.97 TN 20.06 TN	13.64 TN 16.39 TN	2.33 TN 3.67 TN		18 20	C&D Debris C&D Debris
471718	3/20/2024	20.67 TN	15.96 TN	4.71 TN		20	C&D Debris
471793	3/20/2024	22.61 TN	16.39 TN	6.22 TN		20	C&D Debris
173692	3/20/2024	54,500	28,680	25,820	12.91	0	Concrete Disposal
173708	3/20/2024	52,820	28,700	24,120	12.06	0	Concrete Disposal
173721	3/20/2024	57,140	33,200	23,940	11.97	0	Concrete Disposal
173724	3/20/2024	54,660	28,560	26,100	13.05	0	Concrete Disposal
173736	3/20/2024	59,820	28,580	31,240	15.62	0	Concrete Disposal
173748 173757	3/21/2024 3/21/2024	62,000 62,520	33,660 33,600	28,340 28,920	14.17 14.46	0	Concrete Disposal Concrete Disposal
173762	3/21/2024	62,060	33,460	28,600	14.30	0	Concrete Disposal
173764	3/21/2024	58,740	28,700	30,040	15.02	0	Concrete Disposal
173772	3/21/2024	64,660	33,580	31,080	15.54	0	Concrete Disposal
173779	3/21/2024	64,420	33,320	29,100	14.55	0	Concrete Disposal
173781	3/21/2024	57,920	28,740	29,180	14.59	0	Concrete Disposal
173789	3/21/2024	67,800	33,600	34,200	17.10	0	Concrete Disposal
173804	3/21/2024	67,200	33,320	33,880	16.94	0	Concrete Disposal
173805	3/21/2024	58,700	29,900	28,800	14.40 14.27	0	Concrete Disposal
173808 173814	3/21/2024 3/21/2024	62,000 64,000	33,460 33,300	28,540 30,700	15.35	0	Concrete Disposal Concrete Disposal
173820	3/21/2024	60,180	28,620	31,560	15.33	0	Concrete Disposal
173823	3/21/2024	61,500	33,450	28,020	14.01	0	Concrete Disposal
173824	3/21/2024	67,260	28,740	38,520	19.26	0	Concrete Disposal
173847	3/22/2024	52,080	28,920	23,160	11.58	0	Concrete Disposal
173865	3/22/2024	66,720	33,640	33,080	16.54	0	Concrete Disposal
173870	3/22/2024	51,860	28,840	23,020	11.51	0	Concrete Disposal
173872	3/22/2024	52,950	28,560	24,400	12.20	0	Concrete Disposal
173877	3/22/2024	62,400	33,660	29,740	14.87	0	Concrete Disposal
173900 173904	3/25/2024 3/25/2024	64,920 67,280	28,700 33,560	36,220 33,720	18.11 16.86	0	Concrete Disposal Concrete Disposal
173904	3/25/2024	59,640	28,780	30,860	15.43	0	Concrete Disposal
173915	3/25/2024	66,180	33,540	32,640	16.32	0	Concrete Disposal
173916	3/25/2024	56,600	28,640	27,960	13.98	0	Concrete Disposal
173925	3/25/2024	65,980	33,540	32,440	16.22	0	Concrete Disposal
173926	3/25/2024	64,740	28,620	36,120	18.06	0	Concrete Disposal
173936	3/25/2024	70,680	33,460	37,220	18.61	0	Concrete Disposal
173937	3/25/2024	59,640	28,640	31,000	15.50	0	Concrete Disposal
72920 447573	3/25/2024 3/26/2024	63,400 34,320	33,000	30,400 5,480	15.20 2.74	0 18	Concrete Disposal Class 3/C&D
173980	3/26/2024	61,660	28,840 33,540	28,120	14.06	0	Concrete Disposal
173988	3/26/2024	58,820	28,720	30,100	15.05	0	Concrete Disposal
173999	3/26/2024	62,920	33,560	29,360	14.68	0	Concrete Disposal
174005	3/26/2024	56,040	28,920	27,120	13.56	0	Concrete Disposal
274010	3/26/2024	58,340	33,760	24,580	12.29	0	Concrete Disposal
174011	3/26/2024	58,060	28,640	29,420	14.71	0	Concrete Disposal
174020	3/26/2024	63,200	33,460	29,740	14.87	0	Concrete Disposal
174021	3/26/2024	52,240	28,680	23,560	11.78	0	Concrete Disposal
174029 174030	3/26/2024 3/26/2024	62,700 54,080	33,560 28,680	29,140 25,400	14.57 12.70	0	Concrete Disposal Concrete Disposal
147073	3/26/2024	60,700	28,680	31,980	15.99	0	Concrete Disposal
174080	3/27/2024	62,820	33,580	29,240	14.62	0	Concrete Disposal
174081	3/27/2024	58,120	32,580	25,540	12.77	0	Concrete Disposal
174092	3/27/2024	58,500	28,700	29,800	14.90	0	Concrete Disposal
174096	3/27/2024	63,840	33,480	30,363	15.18	0	Concrete Disposal
174099	3/27/2024	61,440	32,500	28,940	14.47	0	Concrete Disposal
447799	3/27/2024	49,920	32,560	17,360	8.68	20	Class 3/C&D
473465	3/28/2024	21.19 TN	15.36 TN	5.36 TN		40	C&D Debris
473311 473311	3/28/2024 3/28/2024	20.01 TN 19.91 TN	16.39 TN 16.39 TN	3.62 TN 3.52 TN		40 40	Land Clearing debris Land Clearing debris
174276	3/28/2024	19.91 TN 59,960	28,860	31,100	15.55	0	Concrete Disposal
174270	3/29/2024	52,700	28,820	23,880	11.94	0	Concrete Disposal
174306	3/29/2024	68,580	28,960	39,620	19.81	0	Concrete Disposal
174189	3/28/2024	63,460	27,340	36,120	18.06	0	Concrete Disposal
174196	3/28/2024	58,260	27,220	31,040	15.52	0	Concrete Disposal
174208	3/28/2024	58,880	27,200	31,680	15.84	0	Concrete Disposal
174212	3/28/2024	60,600	27,120	33,480	16.74	0	Concrete Disposal
174218	3/29/2024	56,440	27,840	28,600	14.30	0	Concrete Disposal
174222	3/29/2024	56,700	26,820	29,880	14.94	0	Concrete Disposal
174225 174230	3/29/2024	58,740 58,260	27,300	31,440 31,020	15.72 15.51	0	Concrete Disposal Concrete Disposal
1/4230	3/29/2024	58,260	27,240	31,020	15.51	U	concrete Disposal

Ticket Number	Date	Gross Weight (pounds [lbs] or tons [TN])	Tare Weight (pounds [lbs] or tons [TN])	Net Weight (pounds [lbs] or tons [TN])	Net Tons	Volume (linear yard [LY])	Description
174235	3/29/2024	60,380	27,760	32,620	16.31	0	Concrete Disposal
174238	3/29/2024	56,140	26,780	29,360	14.68	0	Concrete Disposal
174242	3/29/2024	63,360	27,380	35,980	17.99	0	Concrete Disposal
174244	3/29/2024	25,360	27,220	31,140	15.57	0	Concrete Disposal
174250	3/29/2024	25,720	27,780	30,940	15.74	0	Concrete Disposal
174265	3/29/2024	59,340	27,100	32,240	16.12	0	Concrete Disposal
174281	3/29/2024	35,280	27,160	38,120	19.06	0	Concrete Disposal
174294	3/29/2024	65,280	27,160	38,120	19.06	0	Concrete Disposal
174361	4/1/2024	58,100	33,680	24,420	12.21		Concrete Disposal
473943	4/1/2024	16.59 TN	15.59 TN			14	Backfill
	4/1/2024	31.62 TN	15.36 TN		16.26		East Pit Concrete
474017	4/1/2024	31.62 TN	15.36 TN		16.26		East Pit Concrete
474017	4/1/2024	15.36 TN	15.36 TN			14	Backfill
	4/1/2024	15.36 TN	15.36 TN			14	Backfill
174462	4/2/2024	56,040	28,800	27,240	13.62		Concrete Disposal
174439	4/2/2024	47,960	28,760	19,200	9.60		Concrete Disposal
	4/2/2024	29.73 TN	15.96 TN		13.77		East Pit Concrete
474226	4/2/2024	29.73 TN	15.96 TN		13.77		East Pit Concrete
474220	4/2/2024	14.23 TN	14.23 TN			14	Backfill
	4/2/2024	14.23 TN	14.23 TN			14	Backfill
474159	4/2/2024	16.75 TN	16.75 TN			14	Backfill
474173	4/2/2024	14.26 TN	14.26 TN		Ī	16	Backfill
474259	4/2/2024	14.22 TN	14.22 TN			17	Backfill
474450	4/3/2024	14.22 TN	14.22 TN			16	Backfill
474448	4/3/2024	16.64 TN	16.64 TN			14	Backfill

	Totals
1156.49 TN	Concrete Disposal
118 LY	C&D Debris
38 LY	Class 3/C&D
147 LY	Backfill
80 LY	Land Clearing debris

SYSTEM GENERATED Τn Ticket #: 471718 MFM - PLYMOUTH MID FLORIDA Date: 3/20/2024 PO BOX 547217 MATERIALS 120030 Time In: 9:41:38AM ORLANDO, FL 32854 Recycle & Disposal Facility Time Out: 9:41:38AM 407-886-4879 TAX Origin Destination **ORG** Source: CCS125-CROSS CONSTRUCTION Vehicle ID: Cust#: 02-0001331 Customer: CROSS CONSTRUCTION SERVICES IN Vehicle Lic#: 25221 WESLEY CHAPEL BOU LUTZ, FL 33559 Comment: <u>Amount</u> Net Wat <u>Oty</u> Tare Wqt Material Gross Wat 15.97 TN 13.64 TN 2.33 TN 18.00 LY **C&D DEBRIS Total Taxes:** Driver Signature Operator: Printed: 3/20/2024 9:42:07AM Page 1 of 1 SYSTEM GENERATED In 471732 Ticket #: MFM - PLYMOUTH MID FLORIDA 3/20/2024 Date: PO BOX 547217 MATERIALS Time In: 9:58:30AM ORLANDO, FL 32854 Recycle & Disposal Facility Time Out: 9:58:30AM 407-886-4879 TAX Origin Destination **ORG** Source: CCS285-CROSS CONSTRUCTION Vehicle ID: Cust#: 02-0001080 Customer: CROSS CONSTRUCTION SERVICES IN Vehicle Lic#: 25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Comment: TRK#280

C&D DEBRIS

Softmiche i itakii = 00

<u>Material</u>

Tare Wgt

Net Wgt

Qty

Amount

Gross Wat

20.06 TN

16.39 TN

3.67 TN

20.00 LY

Driver Signature

Total Taxes:

YSTEM GENERATED MID FLORIDA MATERIALS Recycle & Disposal Facility

MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854 407-886-4879

Ticket #: Date:

Time Out:

471793

In

Time In:

3/20/2024 11:48:14AM

11:48:14AM

Origin

TAX

Destination Source:

ORG

Cust#: 02-0001331

Vehicle ID:

CCS270-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

Vehicle Lic#:

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Comment: TRK#280

Gross Wat

Tare Wgt 15.96 TN **Net Wat** 4.71 TN

Qty 20.00 LY **Amount**

Page 1 of 1

In

2&D DEBRIS

4aterial

20.67 TN

24-030 280

Total Taxes:

Driver Signature

Operator: Printed: 3/20/2024 11:48:37AM YSTEM GENERATED



Recycle & Disposal Facility

MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854

407-886-4879

Ticket #: Date:

471823 3/20/2024

Time In: 12:27:50PM

Time Out:

12:27:50PM

Origin

TAX

Destination

Source:

ORG

Cust#: 02-0001080

Vehicle ID: CCS285-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Vehicle Lic#:

omment: TRK#295

aterial

Gross Wqt

Tare Wqt

Net Wat

Qty

kD DEBRIS

22.61 TN

16.39 TN

6.22 TN

20.00 LY

<u>Amount</u>

Driver Signature

Total Taxes:

C.T. 125

C.F 7:125 5:24030

Angelo's Aggreyate Material LTD. dba Angelo's Recycled Materials 3105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

> INVOICE INBOUND

Ticket # 173692 Anopka Concrete Iff Truck H

CCS Ref:

3/20/24 Data Time In: 11:16 am Time Out: 11:24 am

12129

Cust # Angelo's Apopka Yard - Inbound Concret Name:

Contract: Apopka Concret Infocund \$0

BOL:

54,500 lbs GROSS 28,680 lbs TARE 25,820 lbs NET. 12.91 TN NET TONS

0.00 Volume: ::

Payment: On Account Orange Co-Apopka Origin:

Description Concrete Disposal Amount

Description Concrete Disposal

Oflgin:

Amount

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173721 INVOICE Truck # Apopka Concrete in INSOUND Ref: CCS Date 3/20/24 Time In: 1:51 pm Time Out: 1:58 pm Cust # 12129

780 280 24-080

2105 Vulcan Road

Apopka, FL 32703

Name: Angelo's Apopka Yard - Inbound Concret

Contract: Apopica Concret Inbound \$0

BOL:

GROSS 57.140 lbs TARE 33,200 lbs NET 23.940 lbs **NET TONS** 11,97 TN

Volume: 0.00

Payment: On Account Origin: Orange Co-Apopical

Description Concrete Disposal

Amount

Operator: RobertJ

Roberti Scale Operator:

Scale Operator: Robert

Truck # CCS Ref:

3/20/24 Date Time In: 12:32 pm

Ticket # 173708

Time Out: 12:40 pm

12129 Cust

Angelo's Apopka Yard - Inbound Concret Name:

Angelo's Aggregate Material LTD.

disa Angelo's Recycled Haterials

2105 Vulcan Road

Apapka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

INVOICE

INSOUND

Contract: Apoples Concret Inbound \$0

Apopka Concrete In

BOL: GROSS

TARE

52,820 lbs

28,700 KDs 24,120 lbs

NET 12.06 TH NET TONS

Volume: 0.00

Payment: On Account.

Orange Co-Apopka

C.T-7:125 5:24030 C.T. 7:125 7:24030

```
Angelo's Aggregate Material LTD.
dba Angelo's Recycled Materials
2105 Vulcan Road
Apopka, FL 32703
PH:(407) 290-8010 Fax:(407) 290-8115
```

INVOICE Ticket # 173724 INBOUND Truck # Apopka Concrete in CCS 2 Ref: 3/20/24 Date Time In. 1:53 pm Time Out: 2:02 pm 12129 Cust A Name: Angelo's Apopka Yard - Inbound Concret Contract: Apopka Concret Inbound \$0 BOL: GROSS 54,660 lbs TARE 28,560 lbs 26,100 lbs NET NET TONS 13,05 TN Volume: 0.00 Payment: On Account Origin: Orange Co-Apopka Aniount Description Concrete Disposal

Scale Operator: Robert

Angelo's Aggregate Material LTD, disa Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket# 173736 INVOICE Truck or Apopka Concrete In INBOUND Rel: CCC Date 3/20/24 Time In: 3:34 pm Time Out: 3:41 pm Cust # Name: Angelo's Apopka Yard - Inbound Concret Contract: Apopka Concret Inbound \$0 BOL: GROSS 59,820 lbs TARE 28,580 lbs NET 31,240 lbs NET TONS 15,62 TN Volume: 0.00 Payment: On Account Origin: Orange Co-Apopka Description Amount Concrete Disposal

Scale Operator: Robert1

Airgelo's Aggrégate Material LTD. dina Angelo's Recycled Materials 2105 Vulcan Road Apopka, Fl. 32703

PH:(407) 290-8010 Fax:(407) 200-8115

Ticket # 173748

INVOICE

Truck #

Apopka Concrete In

TIMBOUND

Ref:

CCS

Date 3/21/24

Time In: 8:15 am

Time Out: 8:22 am

Cust: #

12129

Nama: Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0

62,000 lbs

BOL:

GROSS TARE

NET

33,660 lbs 28,340 lbs 14.17 TN

NET TONS Volume:

0.00

Payment: On Account

Orlgin: Oranga Co-Apopka

Déscription

Concrete Disposal

Amount

Scale Operator: Robert J

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road

Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173757

THYOTCE

Apopka Concrete to Truck #

INBOUND

CCS Refa 3/21/24

Date Time In: 9:14 am

Time Out: 9:25 am

Cust IF

Angelo's Apopka Yard - Inbound Concret Name.

Contract: Apopka Concret Inbound \$0

BOL

62,520 lbs GROSS. 33,600 lbs TARE

NET NET YONS 28,920 lbs 14.46 TN

0.00 Volume:

Payment: On Account

Orange Co-Apopka Origini

Deed Ibilau

Concrete Disposal

Robert Scale Operator:

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, Fl. 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173762

INVOICE

Truck #

Apopka Concrete In ccs

INECUND

Réf: Date

3/21/24 9:55 สุกา

Tirne In:

Time Out: 10:01 am

Cust # 12129

Angelo's Apopka Yerd - Inbound Concret

Contract: Apopka Concret Inbound \$0

BOL:

Name:

GROSS 62,060 lbs TARE 33,460 lbs

NET 28,600 lbs **NET TONS** 14.30 TN

Vokums. 0.00

Payment: On Account

Origin: Orange Co-Apopica

Description

Amount

Concrete Disposal

Amount

RobertJ Scale Operator:

The

angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopica, Fil. 32703

PH(407) 290-8010 Fax:(407) 290-8115

Ticket # 173764

INVOICE

Truck H Apopka Concrete In INBOUND

Rof:

Date 3/21/24

Time In: 10:04 ann Time Out: 10:10 am

Cust #

Name: Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0

BOL:

GROSS TARE

56,740 lbs 28,700 lbs

NET 30,040 lbs 15.02 TN

NET TONS Volume:

0.00

Payment: On Account

Origin: Oranga Co-Apopka

Description

Amount

150

Concrete Disposal

Scale Operator: Robert

Ticket # 173772

Truck #

Apopka Concrete In

Raf:

Date

3/21/24 Time In: 10:27 am

Time Out: 10:41 am

Cust # Name;

12129

Angelo's Apopka Yard - Inbound Concret

Contract: BOL:_

Apopka Concret Inbound \$0

GROSS 64,660 Ibs TARE 33,580 lba

NET NET TONS

31,080 lbs 15.54 TN

Volunie: 0.00

Payment: On Account Origin:

Orange Co-Apopka

Description Concrete Disposal

Arriourit

INVOICE

INBOUND

Scale Operator: Robert3

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173779

INVOICE INSOUND

Truck # Apopka Concrete In

Ref: CCS Date 3/21/24

Time In: 11:00 am

Time Out: 11:11 am

CLIST # 12129

Name: Angelo's Apopka Yard - Inbour

Comb act: Apopka Concret Inbound 50

BOI.:

GROSS.

62,420 lbs 33,320 lbs

TARE NET. 29,100 lbs

NET TONS

14.55 TN

Volume: 0.00

Payment: On Account.

Orlain:

Orange Co-Apopka

Description

Concrete Disposal

Triborna

Scale Operator: Robert 1

Angolo's Aggregate Material LYD. dha Angelo's Recycled Materials 2105 Vulcan Road Apoples, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173781

INVOICE

Apopka Concrete In Truck H

INBOUND

Ref:

3/21/24 Date

Time In: 11:11 am

Time Out: 11:19 and

Cust #

Angelo's Apopka Yard - Inbound Concret Name:

Apopka Concret Inbound \$0

BOL.

GROSS.

57,920 lbs 28,740 lbs TARE

NET

29,180 lbs 14-59 TN

NET TONS

Volume: 0.00

Payment: On Account

Orange Co-Apopka Origin:

Description

Amount

Concrete Disposal

Robert Scale Operator:

Angelo's Aggregate Natorial LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Faxt(407) 290-8115

Ticket # 173789

INVOICE

Truck # Apopka Concrete In INBOUND

Ref: ccs

Date

3/21/24 Time In: 11:45 am

Time Out: 11:55 am

Cust #

12129

Name: Angelo's Apopka Yard - Inbound Concret

Contract:

Apopka Concret Inbound \$0

BOL:

GROSS TARE

67,800 fbs 33,600 lbs

NET 34,200 lbs 17.10 TN

NET TONS Volume:

0.00

Payment: On Account

Origin:

Orange Co-Apopka

Description Concrete Disposal

Arriount

Scale Operator: Robert1

Anyelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173804

INVOICE

Apoplea Concrete In

INBOUND

Ref:

CCS

Date 3/21/24

Time In: 1:10 pm

Time Out: 1:17 pm

Cust II Name:

12129

Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0

BOL:

67,200 lbs 33,320 lbs

GROSS TARE NET

33,880 bs

NET TONS

16 94 TN

Voluma: 0.00

Payment: On Account

Origin: Orange Co-Apopka

Description

Concrete Disposal

Amount

Scale Operator: Robert

Angelo's Aggregate Material LTD. dba Angelo's Recycled Maherials 2105 Vulcan Road Apopka, Fl. 32703 PH:(407) 290-8010 Fax:(407) 290-8115

INVOICE Ticket #, 173805 INBOUND Apopka Concrete In Truck # ccs 2 Ref: 3/21/24 Date 1:11 pm Time In: Time Out: 1:18 pm 12129 Cust II Angelo's Apopka Yard - Imbound Concret Name: Apopka Concret Inipound \$0 Contract. BOL: 58,700 lbs GROSS 29,900 lbs TARE 28,800 lbs NET 14.40 TN **NET TONS** 0.00 Volume: Payment: On Account Orange Co-Apopka Amount Description Concrete Disposal

Scale Operator: Robert J

Angelo's Aggregate Material LTD. dha Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173808 INVOICE Truck # Арорка Concrete In INBOUND Ref: CCS Date 3/21/24 Time In: 1:35 pm Time Out: 1:44 pm Cust # 12129 Name: Angelo's Apopka Yard - Inbound Concret Contract: Apopka Concret Inbound \$0 BOL: GROSS 62,000 lbs TARE 33,460 lbs NET 28,540 lbs NET TONS 1+.27 TN Volume: 0.00 Payment: On Account Origin. Oranga Co-Apopka Description Concrete Disposal Amount Scale Operator: Robert

Angelo's Aggregate Material LTD. dba Angalo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

INVOICE Ticket # 173914 INBOUND Apopka Concrete In Truck # CCS Ref: 3/21/24 Date Time In: 2:17 pm Time Out: 2:23 pm

12129 Cust # Angelo's Apopka Yard - Inbound Concret Name:

Contract: Apopka Concret Inbound \$0 BOL:

64,000 lbs **GROSS** 33,300 lbs TARE 30,700 lbs NET 15,35 TN NET TONS

0.00 Volume:

Payment: On Account Orange Co-Apopka Origin:

Description Concrete Disposal

ALTIQUENT.

Robert Scale Operator:_

4,6

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173820 INVOICE Truck # Apopka Concrete In INBOUND Ref: CCG Date 3/21/24 Time In: 2:49 pm Time Out: 2:59 pm Cust # 12129 Name: Angelore Apopka Yard - Inbound Concret Contract: Apopka Concret Inbound \$0 BOL GROSS. 60,180 lbs TARE 28,620 lbs NET 31,560 Nos NET TONS 15,78 TN Volume: 0.00 Payment: On Account Orlgin: Orange Co-Apopka Description Amount Concrete Disposal

Scale Operator: RobertJ

Angelo's Aggregate Material LTD. dba Arigelo's Recycled Materials 2105 Vuican Road Apopka, Fl. 32703 PH:(407) 290-8010 Fax:(407) 290-0115

Ticket # 173823 INVOICE INBOUND Truck # Apopka Concrete In Ref: CCC Date 3/21/24 Time In: 3:24 pm Time Out: 3:34 pm Cust # 12129 Name: Angelo's Apoplica Yard - Inbound Concret Contract: Apopka Concret Inbound \$0 BOL: GROSS 61.500 lbs TARE 33,480 lbs NET 28.020 lbs **NET TONS** 14.01 TN Volume: 0.00 Payment: On Account Origin: Orange Co-Apoples Description Arriount Concrete Disposal

Angelo's Aggregate Material LTD dba Angelo's Recycled Materials 2105 Vulcan Road Арорка, Ft. 32703 FH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173824 INVOICE Truck # Apopka Concrete In INBOUND Ref: CCS Date 3/21/24 Time In: 4:04 pm Tima Out: 4:19 pm Cust # 12129 Name: Angelo's Apopka Yard - Inbound Concret Contract: Apopkar Concret Inbound \$0 BOL: GROSS 67,260 lbs TARE 28,740 lbs NET 36,520 (56 **NET TONS** 19.26 TN Volume: 0.00 Payment: On Account Origin: Orange Co-Apopka Description Amount

Scale Operator:

Concrete Disposal

RobertJ

Sec.

Scale Operator: RobertJ

Angelo's Aggregate Material (TD). dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 1.73947

INVOICE

Truck # Anopka Concrete InINBOUND

Ref:

ècs.

Date 3/22/24

Time In: 10:30 am

Time Out: 10:37 ann

CLIST H

Name:

Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0

BOL:

GROSS TARE NET

52,080 lbs 28.920 lbs 23,160 lbs

NET TONS

11.58 TN

Volume:

0.00

Payment: On Account

Origin:

Orange Co-Apopka

Description

Curicrate Disposal

Amount

Scale Operator: Robert

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173865

INVOICE INBOUND

Amount

Apopka Concrete In Truck #

Ref:

CCS Date 3/22/24

Time In: 12:45 pm

Time Out: 1:10 pm

12129 Cust #

Angelo's Apopka Yard - Inbound Concret

Name:

Contract: Apopka Concrat Inbound \$0

BOL:

GROSS

66,720 lbs 33,640 lbs TARE

NET

33,080 lbs

NET TONS

16.54 TH

Volume: 0.00

Payment: On Account.

Orange Co-Apopka Crigin:

Description

Concrete Disposal

Scale Operator: Robert)

PH:(407) 290-8010 Fax:(407) 290-8115

INVOICE INBOUND

Truck in Apopka Concrete In

Ref: ccs 2

Ticket # 173870

3/22/24 Date Time In: 1:32 pm

Time Out: 1:39 pm

94-030

Cust # 12129

Name* Angelo's Apopka Yard - Inbound Concret

Angolo's Aggregate Material LTD.

dipa Angelo's Recycled Materials

2105 Vulcan Road

Apopka, FL 32703

Contract: Apopka Condiat Inbound \$0

BOL:

GROSS 51,860 lbs TARE 28,840 lbs

NET 23,020 lbs

NET TONS 11.51 TN

Volume: 0.00

Payment: On Account

Origin: Orange Co-Apopka

Dascription

Concrete Disposal

Amount

Scale Operator:

RobertJ

Angelo's Aggregate Material UTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173872

INVOICE

Truck # Apopka Concrete In INBOUND)

Ref:

Date 3/22/24

Time in: 1:32 pm

Time Out: 1:41 pm

Cust # Name:

12129 Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbounci \$0

BOL:

GROSS

\$2,960 lbs 28,560 lbs

TARE MET

24,400 lbs

NET TONS

12.20 TN

Volume: 0.00

Payment: On Account

Orlgin:

Oranga Co-Apopka

Description

Amount

Concrete Disposal

Scale Operator: RobertJ

Angelo's Aggregate Material LTD, disa Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-6115

Ticket # 173877

INVOICE

Truck # Apopka Concrete InINBOUND

Ref: CCS

Date

3/22/24

Time In: 2:49 pm

17me Out: 3:06 pm

Cust. #

12129

Name: Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound 50

BOL:

GROSS

63,400 lbs

TARE

33,660 Ibs

NET

29,740 lbs 14.87 TN

NET TONS

Volume: 0.00

Payment: On Account

Origin:

Orange Co-Apopka

Description

Concreta Disposal

Amount

Scale Operator: Robert J

Angelo's Aggregate Material LTD. doa Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

INVOICE Ticket # 173900 INBOUND Apopka Concrete In Truck #

ccc Ref: 3/25/24 Date 9;29 am Time In: Time Out: 10:03 am

Cust #

Angelo's Apopka Yard - Inbound Concret Name:

Apopka Concret Inhound 50 Contracti

BOL

64,920 lbs GROSS 28,700 lbs TARE 36,220 lbs NET 18.11 TN NET TONS

0.00 Volume:

Payment: On Account

Oranga Co-Apopka Origin:

Description Concrete Disposal

Scale Operator: Robert1

Angelo's Aggregate Material LTD. disa Angelo's Recycled Materials 2105 Vulcari Road Apopka, Fl. 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173904

INVOICE

Truck II Apopka Concrete In INBOUND

Amount

Ref: CCS Date 3/25/24 Time In: 10:33 and Time Out: 10:43 am

CLIST IT

12129

Name: Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbounci \$0

BOL

GROSS 67,260 lbs TARE 33,560 lbs NET 33,720 lbs **NET TONS** 16.86 TN

Volunie: 0,00

Payment: On Account

Orlgin: Orange Co-Apopica

Description

Amount

Concrete Disposal

Scale Operator: Robert1

PFE(407) 290-8010 Fax:(407) 250-8115 Ticket # 173909

INVOICE

Truck # Apopka Concrete In

INBOUND

Ref: CCS Date 3/25/24 Time In: 10:56 am Time Out: 11:05 am

Cust H 12129

Nama: Angelo's Apopica Yard - Inbound Concret

Angelo's Aggregate Material LTD.

disa Angalo's Recyclod Materials

2105 Vulcan Road

Apopka, FL 32703

Contract: Apopka Concret Inbound \$0

BOL:

GROSS 59,640 lbc TARE 28,780 lbs NET 30,860 lbs NET TONS 15.43 TN

Valume: 0.00

Payment: On Account

Origin: Crange Co-Apopka

Description Concrete Disposal

Arnount

Scale Operator:

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # ,173915

INVOICE

Apopka Concrete In Truck #

INBOUND

Ref:

3/25/24 Date

Time In: 11:58 am

Time Out: 12:07 pm

Cust #

Angelo's Apopka Yard - Inbound Concret Name:

Contract: Apopka Concret Inbound \$0

BOL:

66.180 lbs GROSS 33,540 lbs

TARE NET

32,640 lbs

NET TONS

16.32 TN

0.00 Volume:

Payment: On Account

Origin:

Oranga Co-Apopka

Description

Concrete Disposal

Scale Operator: Robert1

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcari Road

Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-6115

Ticket # 173916

INVOICE

Truck # Apoplai Concrete In

ccs 2

ONLIGENT

Ref: Date 3/25/24

Time In: 12:02 pm

Time Out: 12:11 pm

Cust # 12129

Name:

Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0

BOL:

GROSS TARE NET

56.600 lbs 28,640 lbs

NET TONS

27,960 lbs 13.98 TN

Volume: 0.00

Payment: On Account

Origin: Orange Co-Apopka

Description

Amount

Concrete Disposal

Amount

Scale Operator: Robert 1

Angelo's Aggregate Material LTD. dba Angelo's Recycled Naterials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-6010 Fax:(407) 290-8115

Ticket # 173925

INVOICE

Apopica Concrete In Truck #

INBOUND

Amount

CCG Rof.

3/25/24 Date

Time In. 1:20 pm

Time Out: 1:28 pm

Cust # Norrie:

12129

Angelo's Apopica Yard - Inbound Concret

Contract: Apopka Concret Infround \$0

BOL:

65,980 lbs GROSS. 33,540 Na

TARE NET

32,440 IDS 16.22 TN NET TONS

Volume: 0.00

Payment: On Account

Crange Co-Apopka Origini

Description

Concrete Disposal

RobertJ Scale Operator:

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173926 INVOICE Truck # Apopka Concrete In INBOUND Ref: ccs 2 Date 3/25/24 Time In: 1:26 pm Time Out: 1:37 pm Cust # 12129 Name: Angelo's Apople Yard - Inbound Concret Contract: Apopka Concret Inbound \$0 BOL: GROSS 64,740 lbs TARE 28,620 lbs NET 36,120 lbs NET TONS 18.06 TN Volume: 0,00 Payment: On Account

Description Concrete Disposal

Orange Co-Apopka

Amount

Scale Operator: RobertJ

Origin:

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173936 INVOICE Truck # Apopka Concrete In INDOUND Ref. CCS Date 3/25/24 Time In: 3:00 pm Time Out: 3:03 pm

Cust # = 12129 Name:

Arigelo's Apopica Yard - Inbound Concret

Contract: Apoplea Concret Inbound \$0

BOL

GROSS 70,680 lbs TARE 33,460 lbs NET 37,220 lbs MET TONS 18.61 TN Volume. 0.00

Payment: On Account Origin: Orange Co-Apopka

Description Concrete Disposal

Amount

Scale Operator: _ RobertJ

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173937 INVOICE Truck # Apopka Concrete In INBOUND Ref: ccs 2 Date 3/25/24 Time In: 3:03 pm Time Out: 3:12 pm

Cust # 12129 Name:

Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0 BOL:

GROSS 59,640 lbs TARE 28,640 lbs NET 31,000 lbs **NET TONS** 15.50 TN

Valume: 0.00

Payment: On Account Origin:

Orange Co-Apopka

Description Concrete Disposal

Amount

Scale Operator: _ Robert)

ANGELO'S RECYCLED MATERIALS

855 28th Street S

72920

 $St.\ Petersburg,\ FL\ 33712$

727-581-1	1544 • FX 727-586-5676
□Largo □Lu	itz □ St Pete □ Brandon
☐ Dade City	□ Lakeland
C&D/Class 3 □	Cr Asphalt ☐ 57 Rock ☐
Brush 🗆	Roadbase 4 Rock
Asphalt disp 🗆	3/8 Base □ / Ballast □
Topsoil/dirt disp 🗆	Conc disposal Fill Dirt
Other	
Date 41/4	1 Time 3/24/26
Acct Name/	115
Job Name	
P.O. #	
Truck #	Carrier
Tare 33,00	Gross 63400
Net	Tons
Volume	295
Cash	Ck# 24030
VisaM/C	AmexDisc
Exp Date	CSV

Angelo's Aggregate Material LTD.

dba Angelo's Recycled Materials
41111 Enterprise Road
Dade City, FL 33525
(352) 567-7676 Fax:(352) PH:(352) 567-7676 Fax:(352) 567-9448

Ticket # 447573

INVOICE

Truck # Cross Const Service INBOUND

Ref:

CCS 125

Date

Time In:

3/26/24

7:35 am Time Out: 7:43 am

Cust #

Name:

Cross Construction Services Inc

Contract: 24-030

BOL:

GROSS

34,320 lbs

TARE

28,840 lbs

NET

5,480 lbs

NET TONS

2.74 TN

Volume:

18.00

Payment: On Account

Origin:

Pasco Co-Dade City

Description

Class 3/C&D

Amount

Scale Operator: IN - Brian OUT - DonelC

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173980

INVOICE

Truck #

Apopka Concrete In

INBOUND

Ref:

Date 3/26/24 Time In: 10:27 am

Time Cut: 10:40 am

CUSL 11 12129

Name:

Angelo's Apopka Yard - Inbound Concret

Contract:

Apopka Concret Inbound \$0

BOL:

GROSS 61,660 lbs TARE

33,540 lbs NET 28,120 lbs

NET TONS 14.06 TN

Volume: 0.00

Payment: On Account

Origin: Orange Co-Apopka

Description

Concrete Disposal

Amount

Scale Operator: Robert

Angelo's Aggregate Material LTD. dua Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173988

INVOICE INBOUND

Truck # Apopka Concrete In Ref:

Date 3/26/24 Time In: 10:44 am

Time Out: 10:56 am

Cust #

12129 Name:

Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0

BOL:

GROSS TARE

58,820 lbs 28,720 lbs 30,100 lbs

NET TONS

15.05 TN

Volume: 0.00

Payment: On Account

Origin:

Orange Co-Apopka

Description

Concrete Disposal

Amount

Scale Operator: RobertJ

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 173999

INVOICE INBOUND

Truck # Anopka Concrete In

CCG

Date 3/26/24 Time In: 11:57 ani

Time Out: 12:07 pm

12129 Cust #

Angelo's Apopka Yard - Inbound Concret Name:

Contract: Apopka Concret Inbound \$0

BOL

Ref:

GROSS TARE

62,920 lbs 33,560 lbs

29,360 lbs NET 14.68 TN NET TONS

Volume: 0.00

Payment: On Account

Origin: Orange Co-Apopka

Description

Concrete Disposal

Amount

Robert Scale Operator:

NET:

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174005

INVOICE -

Truck #

Apopka Concrete In

INBOUND

Ref:

CCS

Date 3/26/24

Time In: 12:24 pm

Time Out: 12:34 pm

Cust #

12129

Name:

Angelo's Apopka Yard - Inbound Concret

Contract:

Apopka Concret Inbound 50

BOL:

GROSS 56,040 lbs TARE 28,920 lbs NET

NET TONS

27,120 lbs 13.56 TN

Volume: 0.00

Payment: On Account

Origin:

Orange Co-Apopka

Description

Amount

Concrete Disposal

Scale Operator: Robert

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road

Apopka, Fl. 32703 PH:(407) 290-8010 Fax:(407) 250-6115

Ticket # 174010

INVOICE INBOUND

Amount

Truck # Apopka Concrete In

CCS

Date 3/26/24

Time In: 1:25 pm Time Cuit: 4:34 pm

Cust #

Name: Angelo's Apopka Yard - Inbound Concret

Contract:

Apopka Concret Inbound \$0

BOL:

Ref:

GROSS TARE NET

58,340 lb6 33,760 lbs 24,580 fbs

NET TONS

12,29 TN

Volume: 0.00

Payment: On Account Orange Co-Apopka

Description

Concrete Disposal

Scale Operator: RobertJ

Angelo's Aggregate Material LTD. doa Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 250-5010 Fax:(407) 290-6115

Ticket: # 174011

INVOICE

Truck # Apopka Concrete In

INBOUND

Ref: ccs 2

Date 3/26/24

Time In: 1:33 pm Time Out: 1:41 pm

Cust #

12129 Name:

Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0

BOL:

GROSS

58,060 lbs TARE 28,640 lbs

NET

29,420 lbs NET TONS 14.71 TN

Volume: 0.00

Payment: On Account

Orlain: Orange Co-Apopkir

Description

Concrete Disposal

Amount

Scale Operator: RobertJ

Angelo's Aggregate Material LTD. doa Angelo's Recycled Materials 2105 Vulcan Road Apopka, Fl. 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174020

INVOICE

Truck #

Date

Apopka Concrete In

INBOUND

Ref:

3/26/24

2:37 pm Time In:

Time Out: 2:48 pm

Cust fr

Angelo's Apupka Yard - Inbound Concret Name:

Contract: Apopka Concret Inbound \$0

BOL:

GROSS. TARE

63,200 lbs 33,460 lbs

NET

29,740 lbs

NET TONS

14.87 TN

Volume: 0.00

Payment: On Account

Orlgin:

Orange Co-Apopka

Description

Amount

Concrete Disposal

Scale Operator. RobertJ

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials

2105 Vuican Road

Abooka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174021

INVOICE

Truck # Apopka Concrete In INBOUND

Amount

ccs2

Date 3/26/24

2:40 pm Time In:

Time Out: 2:50 pm

Cust #

Name: Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0

BOL:

Roft:

GROSS 52,240 lbs

TARE 28,680 lbs 23,560 lbs NET 11.78 TN

NET TONS Volume:

0.00

Payment: On Account

Örigin:

Oranga Co-Apopka

Description

Concrete Disposal

Scale Operator: Robert1 Ticket # 174029

INVOICE

Truck at Apopka Concrete In

INBOUND

Raf: CCS

Date 3/26/24 Time In: 3:49 pm

Time Out: 4:01 pm

Cust #

12129

Name: Angelo's Apopka Yard - Inbound Concret

Angelo's Aggregate Material LTD. ciba Angelo's Recycled Materials

2105 Vulcan Road

Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Contract: Apopka Concret Inbound \$0

BOL:

GROSS 62,700 lbs

TARE 33,560 lbs NET 29,140 lbs

NET TONS

14.57 TN

Volume: 0.00

Payment: On Account

Origin: Orange Co-Apopka

Description

Concrete Disposal

Amount

Scale Operator: Robert

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apoplea, FL 32703 PH:(407) 290-6010 Fax:(407) 290-8115

Ticket # 174030

INVOICE

Apopica Concrete In Truck #

INBOUND

Ref:

ccs2

3/26/24 Date

Time In: 3:54 pm

Time Out: 4:05 pm

Cust #

12129

Name:

Angelo's Apopka Yard - Inbound Concret

Contract: Apopka Concret Inbound \$0

BOL:

GROSS

54,080 lbs

TARE

28,680 lbs

NET

25,400 lbs

NET TONS

12.70 TN

Valume: 0.00

Payment: On Account

Origin: Orange Co-Apopica

Description

Amount

Concrete Disposal

Scale Operator: Robert

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-6010 Fax:(407) 290-6115

Ticket: # 174073

INVOICE

Truck # Cross Const Service INBOUND

24-030 Ref: 3/27/24 Date

Time In: 10:09 am

Time Out: 10:26 am

Cust # Name:

4150

Cross Construction Services Inc

Contract:

Cross Construction INBOUND \$0 Concrete/

BOL

CCS 125

GROSS

60,700 lbs 28,720 lbs

TARE NET

31,980 lbs

NET TONS

15.99 TN

Volume: 0.00

Payment: On Account.

Origin:

Orange Co-Apopka

Description

Amount

Concrete Disposal

Scale Operator: Brian

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174080

INVOICE INBOUND

Cross Const Service

24-030 3/27/24

Time In: 10:23 am

Time Out: 10:38 am

Cust #

Truck #

Ref:

Date

4160

Cross Construction Services Inc Name:

Contract:

Cross Construction INSOLIND \$9 Concrete/

BOL:

CCS 295-20

GROSS TARE NET

62,820 lbs 33,580 lbs 29,240 lbs

NET TONS

14,62 TN

Volume: 0.00

Payment: On Account Orlgin:

Orange Co-Apopka

Description

Concrete Disposal

Amount

Scale Operator:_ Brian

Angelo's Aggregate Material LTD. dha Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174081

INVOICE

Cross Const Service Truck #

INBOUND

Ref: Date

3/27/24 Time In: 10:32 am

24-030

Time Out: 10:42 am

4160 Cust #

Name:

Cross Construction Services Inc

Contract: Cross Construction INBOUND \$0 Concrete/

BOL: CCS 280-20

GROSS TARE

58,120 (ba 32,580 lbs

NET 25,540 Ibs

NET TONS

12.77 TN

Volume: 0.00

Payment: On Account

Orange Co-Apopka Origin:

Description

Concrete Disposal

Scale Operator:

Amount

Brian

Angelo's Aggregate Material LTD. don Angelo's Recycled Materials 2105 Vulcan Road Apopka, Fl. 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174092 INVOICE Truck # Cross Const Service INBOUND Ret: 24.030 Date 3/27/24 Time In: 11:32 am Time Out: 11:40 am Cust # Name: Cross Construction Services Inc. Contract: Cross Construction INBOUND \$0 Concrete/ BOL: CCS 125 GROSS 58,500 lbs TARE 28,700 lbs NET 29,800 lbs NET TONS 14.90 TN Volume: 0.00 Payment: On Account Orlgin: Orange Co-Apopka Description Amount

Concrete Disposal

Scale Operator: Brian

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Valcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174096 INVOICE Truck # INBOUND Cross Const Service Ref: 24-030 Date 3/27/24 Time In: 11:46 am Time Out: 11:56 am Cust # 4160 Name: Cross Construction Services Inc Contract: Cross Construction INBOUND SO Concrete/ BOL: CCS 295-20 GROSS 63,640 lbs TARE 33,480 lbs NET 30,360 lbs NET TONS 15.18 TN Volume: 0.00 Payment: On Account Orlgin: Orange Co-Apopka Description Amount Concrete Disposal Scale Operator: Brian

Angelo's Aggregate Material LTD. doe Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8:15

INVOICE Ticket # 174099 TNBOUND Cross Const Service Truck # 24-030

Ref: 3/27/24 Date Time to: 11:57 am Time Out: 12:05 pm

Cross Construction Services Inc Cust # Name:

Cross Construction INBOUND \$0 Concrete/ Contract:

CCS 280-20 BOL

61,440 105 GROSS 32,500 lbs TARE 28,940 lbs NET

14.47 TN NET TONS

0.00 Volunte:

Payment: On Account

Orange Co-Apopks Origin:

Description. Concrete Disposal

Amount

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 41111 Enterprise Road Dade City, FL 33525 PH:(352) 567-7676 Fax:(352) 567-9448

Ticket # 447799

INVOICE

Truck # Cross Const Service INBOUND

Ref: CCS 280-20

Date

3/27/24

Time In: 7:23 am

Time Out: 7:43 am

Cust #

4160

Name:

Cross Construction Services Inc

Contract: 23-963

BOL:

GROSS

49,920 lbs

TARE

32,560 lbs

NET

17,360 lbs

NET TONS

8.68 TN

Volume:

20.00

Payment: On Account

Origin:

Pasco Co-Dade City

Description

<u>Amount</u>

Class 3/C&D

Scale Operator: ____DonelC

SYSTEM GENERATED



MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854 407-886-4879

Ticket #: Date: Time In:

473465 3/28/2024

3:41:10PM

Time Out:

3:41:10PM

Origin

TAX

Destination Source:

ORG

Cust#: 02-0001331

Vehicle ID:

CCS01-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN 25221 WESLEY CHAPEL BOU

Vehicle Lic#:

LUTZ, FL 33559

Comment: TRK295

<u>Material</u>

Gross Wat

Tare Wat

Net Wat

Qty

<u>Amount</u>

In

C&D DEBRIS

21.19 TN

15.36 TN

5.83 TN

40.00 LY

Total Taxes:

Driver Signature

Operator: Printed: 3/28/2024 3:41:35PM



MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854 407-886-4879

Ticket #: Date: Time In:

Time Out:

473311 3/28/2024

In

11:07:37AM 11:07:37AM

Origin

TAX

Destination Source:

ORG

Cust#: 02-0001080

Vehicle ID:

CCS285-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

Vehicle Lic#:

25221 WESLEY CHAPEL BOU LUTZ, FL 33559

Comment: TRK295

Material

Gross Wat

Tare Wgt

Net Wgt

<u>Otv</u>

Amount

LAND CLEARING DEBRIS

20.01 TN

16.39 TN

3.62 TN

40.00 LY

Driver Signature

Total Taxes:

į,

Operator: Printed: 3/28/2024 11:08:00AM

Page 1 of 1

In

SYSTEM GENERATED



Recycle & Disposal Facility

MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854 407-886-4879

Ticket #: Date: Time In:

473385 3/28/2024

1:22:51PM

1:22:51PM

Time Out:

Origin

TAX **ORG**

Destination Source:

Cust#: 02-0001080

Vehicle ID:

CCS285-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

Vehicle Lic#:

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Comment: TRK295

Material

Gross Wat

Tare Wqt

Net Wat

Oty

19.91 TN

3.52 TN

Amount

LAND CLEARING DEBRIS

16.39 TN

40.00 LY

Total Taxes:

Driver Signature

Operator: Printed: 3/28/2024 1:23:22PM

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apoplia, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174276

INVOICE

Cross Const. Service Truck #

INBOUND

Ref:

ccs 130

Date

3/29/24

Time In. 10:59 am

Time Out: 11:09 am

Cust #

4160

Crass Construction Services Inc Name:

Contract. 1226 West Jefferson St (CCS Only)

BOL:

GROSS TARE

59,960 lbs

28,660 lbs

31,100 Nos NET

NET TONS

15,55 TN

24030

0.00 Volume:

Payment: On Account

Orange Co-Apopka Orlgin:

<u>Description</u>

Concrete Disposal - Jonathan

Scale Operator: RobertJ

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road

Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

3 Ticket # 174292

INVOICE

Truck H Cross Const Service :Ref:

INBOUND

130

Date 3/29/24 Time In: 11:59 am

Time Out: 12:09 pm

-Cust # -4160

Name:

Cross Construction Services Inc.

(Contract. 1226 West Jefferson St (CCS Only)

BOL:

GROSS TARE NET

52,700 lbs 28,820 lbs

NET TONS

23,880 lbs 11.94 TN

Volume: 0.00

Payment: On Account

Origin:

Orange Co-Apopka

Description

Amount

Concrete Disposal - Jonathan

Artiount

Scale Operator; Robert

Angelo's Aggregate Material LTD. disa Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 124306

INVOICE INBOUND

Truck Ir Cross Const Service

Ref: 130

Date 3/29/24 Time In: 1:29 pm

Time Out: 1:40 pm

CLIST H 4160

Name: Cross Construction Services Inc.

1226 West Jefferson St (CCS Only)

19.81 TN

BOL:

GROSS 68,560 lbs TARE

28.960 lbs NET 39,620 lbs **NET TONS**

Volume: 0.00

Payment: On Account

Origin: Orange Co-Apopka

Pesci lption

Concrete Disposai - Jonathan

Amount

Scale Operator: Robert.)

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174189

INVOICE

Cross Const Service INBOUND Truck #

Ref:

cfb 777

Date 3/28/24

Time In: 12:45 pm

Time Out: 12:50 pm

004160 - Cross Construction Services

Cust # Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS

63,460 lbs

TARE NET

27,340 lbs 36,120 lbs

NET TONS

18.06 TN

Volume: 0.00

Payment: On Account

Origin:

Orange Co-Apopka

Description

Amount

Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

Scale Operator:

Angelo's Aggregate Material LTD.

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174196

INVOICE

Cross Const Service INBOUND Truck #

Ref:

cfb 777

Date 3/28/24

Time In: 1:38 pm

Time Out: 1:41 pm

Cust #

004160 - Cross Construction Services

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

58,260 lbs

GROSS TARE

27,220 lbs 31,040 lbs

NET **NET TONS**

15.52 TN

Volume: 0.00

Payment: On Account

Orange Co-Apopka Origin:

Description

<u>Amount</u>

Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

Scale Operator:

24-030)

dba Angelo's Recycled Materials 2105 Vulcan Road

Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174208

INVOICE

Amount

Cross Const Service INBOUND Truck #

Ref:

cfb 777

3/28/24 Date

2:32 pm Time In:

Time Out: 2:34 pm

Cust #

004160 - Cross Construction Services

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS 58,880 lbs 27,200 lbs TARE 31,680 lbs NET

NET TONS 15.84 TN

0.00 Volume:

Payment: On Account

Orange Co-Apopka Origin:

Description Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

Scale Operator:_

Angelo's Aggregate Material LTD.

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174212

INVOICE Cross Const Service INBOUND

Ref: cfb 777

Date 3/28/24

3:27 pm Time In: Time Out: 3:30 pm

Truck #

004160 - Cross Construction Services Cust #

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

60,600 lbs **GROSS** 27,120 lbs TARE 33,480 lbs NET **NET TONS** 16.74 TN

Volume: 0.00

Payment: On Account

Orange Co-Apopka Origin:

Description

<u>Amount</u>

Concrete Disposal - Jonathan Haul Fee Cruashing - Flat

dba Angelo's Recycled Materials
2105 Vulcan Road
Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174218

INVOICE

Truck # Cross Const Service INBOUND

Ref: 772 Date 3/29

Date 3/29/24
Time In: 7:45 am
Time Out: 7:50 am

Cust # 004160 -

004160 - Cross Construction Services

Name: In

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS 56,440 lbs
TARE 27,840 lbs

 NET
 28,600 lbs

 NET TONS
 14.30 TN

Volume: 0.00

Scale Operator:

Payment: On Account
Origin: Orange Co-Apopka

<u>Description</u> Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

Angelo's Aggregate Material LTD.

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174222

INVOICE

<u>Amount</u>

Truck # Cross Const Service INBOUND

Ref: 704
Date 3/29/24
Time In: 7:59 am
Time Out: 8:03 am

Cust # 004160 - Cross Construction Services

Name: In

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS 56,700 lbs TARE 26,820 lbs NET 29,880 lbs NET TONS 14.94 TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Origin: Orange Co-Apopka

<u>Description</u>

Concrete Disposal - Jonathan

Concrete Disposal - Jonatha Haul Fee Cruashing - Flat

Scale Operator:_____

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174225

INVOICE

Cross Const Service INBOUND Truck #

Ref: 773

3/29/24 Date

Time In: 8:05 am

Time Out: 8:10 am

Cust #

004160 - Cross Construction Services

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS 58,740 lbs 27,300 lbs

TARE 31,440 lbs **NET** 15.72 TN **NET TONS**

0.00 Volume:

Payment: On Account

Orange Co-Apopka Origin:

Description

Scale Operator:

Amount

Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

Angelo's Aggregate Material LTD.

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174230

INVOICE

Cross Const Service INBOUND Truck #

Ref: 777

Date 3/29/24

Time In: 8:35 am Time Out: 8:39 am

Cust #

004160 - Cross Construction Services

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

58,260 lbs **GROSS** 27,240 lbs TARE 31,020 lbs NET **NET TONS** 15.51 TN

Volume: 0.00

Payment: On Account

Orange Co-Apopka Origin:

Description

Amount

Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

dba Angelo's Recycled Materials 2105 Vulcan Road

Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174235

INVOICE

Cross Const Service INBOUND Truck #

Ref:

772

3/29/24 Date

Time In: 8:53 am Time Out: 8:57 am

004160 - Cross Construction Services

Cust # Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

60,380 lbs

GROSS TARE

27,760 lbs

NET

32,620 lbs

NET TONS

16.31 TN

0.00 Volume:

Payment: On Account

Origin: Orange Co-Apopka

<u>Amount</u>

Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

Scale Operator:_

Angelo's Aggregate Material LTD.

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174238

INVOICE Cross Const Service INBOUND

Truck # 704

Ref:

Date 3/29/24

9:08 am Time In: Time Out: 9:15 am

004160 - Cross Construction Services

Cust #

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS 56,140 lbs TARE

26,780 lbs 29,360 lbs **NET**

NET TONS

14.68 TN

Volume: 0.00

Payment: On Account Origin: Orange Co-Apopka

<u>Amount</u>

Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174242

INVOICE

Cross Const Service INBOUND Truck #

Ref:

773

3/29/24 Date 9:23 am Time In:

Time Out: 9:27 am

Cust #

004160 - Cross Construction Services

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS 63,360 lbs 27,380 lbs TARE

35,980 lbs NET 17.99 TN **NET TONS**

0.00 Volume:

Payment: On Account Orange Co-Apopka Origin:

Description

Amount

Concrete Disposal - Jonathan Haul Fee Cruashing - Flat

Scale Operator:

Angelo's Aggregate Material LTD.

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174244

INVOICE

Cross Const Service INBOUND Truck #

Ref:

777

Date 3/29/24 Time In: 9:27 am

Time Out: 9:31 am

Cust #

004160 - Cross Construction Services

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

58,360 lbs **GROSS** 27,220 lbs TARE 31,140 lbs NET **NET TONS** 15.57 TN

0.00 Volume:

Payment: On Account Orange Co-Apopka Origin:

Description

Amount

Concrete Disposal - Jonathan Haul Fee Cruashing - Flat

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174250

INVOICE

Cross Const Service INBOUND Truck #

Ref:

772

Date 3/29/24

Time In: 9:47 am

Time Out: 9:51 am

004160 - Cross Construction Services Cust #

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS

58,720 lbs

TARE

27,780 lbs 30,940 lbs

NET **NET TONS**

15.47 TN

Volume:

0.00

Payment: On Account

Orange Co-Apopka Origin:

Description

Amount

Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

Scale Operator:_

Angelo's Aggregate Material LTD.

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174265

INVOICE

Truck #

Cross Const Service INBOUND

cfb 777 Ref: Date 3/29/24

Time In: 10:21 am

Time Out: 10:24 am

Cust #

004160 - Cross Construction Services

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS 59,340 lbs 27,100 lbs

TARE NET

32,240 lbs

NET TONS

16.12 TN

0.00 Volume:

Payment: On Account

Origin: Orange Co-Apopka

Description

Amount

Concrete Disposal - Jonathan Haul Fee Cruashing - Flat

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174281

INVOICE

Cross Const Service INBOUND Truck #

Ref:

777

Date

3/29/24

Time In: 11:09 am Time Out: 11:14 am

004160 - Cross Construction Services

Cust # Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

GROSS 65,280 lbs 27,160 lbs TARE 38,120 lbs NET

19.06 TN **NET TONS**

0.00 Volume:

Payment: On Account

Orange Co-Apopka Origin:

Description

<u>Amount</u>

Concrete Disposal - Jonathan

Haul Fee Cruashing - Flat

Scale Operator:

Angelo's Aggregate Material LTD.

dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, FL 32703

PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174294

INVOICE

Cross Const Service INBOUND

Truck #

777 Ref:

Date 3/29/24 Time In: 12:09 pm

Time Out: 12:12 pm

Cust #

004160 - Cross Construction Services

Name:

Contract: 1226 West Jefferson St(A&F Only)

BOL:

65,940 lbs **GROSS** 26,880 lbs TARE 39,060 lbs NET **NET TONS** 19.53 TN

Volume: 0.00

Payment: On Account Orange Co-Apopka Origin:

Description

<u>Amount</u>

Concrete Disposal - Jonathan Haul Fee Cruashing - Flat

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, Fl. 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174361

INVOICE

Truck # Cross Const Service

_ INBOUND

Date

CCS

4/1/24

Time In: 11:02 am

Time Out: 11:15 am

gy-030

4150 Cust #

Name:

Cross Construction Services Inc

Contract: 1226 West Jefferson St (CCS Only)

BOL:

GROSS

58,100 lbs

TARE

33,680 lbs

NET

24,420 lbs

NET TONS

12.21 TN

Volume: 0.00

Payment: On Account

Origin: Orange Co-Apopka

Description

Amount

Concrete Disposal - Jonatham

Scale Operator: RobertJ

SYSTEM GENERATED MID FLORIDA

Recycle & Disposal Facility

MATERIALS

MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854

407-886-4879

Ticket #: Date:

Time In:

Time Out:

473943 4/1/2024

11:39:02AM

11:39:02AM

Origin

TAX

Destination Source:

ORG

Cust#: 02-0001331

Vehicle ID:

CCS01-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Vehicle Lic#:

Comment: TRK#280

<u>Material</u>

Gross Wat

Tare Wgt

Net Wgt

Qty

<u>Amount</u>

SANDY FILL OUTBOUND

16.59 TN

15.59 TN

1.00 TN

14.00 LY

In

Total Taxes:

\$5.92

Driver Signature

Operator: Printed: 4/1/2024 11:39:22AM

Page 1 of 1

In

<u>Amount</u>

YSTEM GENERATED



Recycle & Disposal Facility

MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854

407-886-4879

Ticket #:

Time In:

Time Out:

474017

Date: 4/1/2024

1:37:45PM

1:37:56PM

Origin

TAX

Destination

Source:

ORG

Cust#: 02-0001331

Vehicle ID:

CCS01-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Vehicle Lic#:

Comment:

1aterial :LEAN CONCRETE **:LEAN CONCRETE** ANDY FILL OUTBOUND ANDY FILL OUTBOUND

Gross Wat Tare Wqt 31.62 TN 31.62 TN 15.36 TN

15.36 TN

15.36 TN 15.36 TN 15.36 TN

15.36 TN

16.26 TN 16.26 TN 0.00 TN

0.00 TN

Net Wat

16.26 TN 16.26 TN

Qty

14.00 LY

14.00 LY

280

Total Taxes:

\$5.92

Driver Signature

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcari Road Apopka, FL 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Ticket # 174462 INVOICE Truck # Cross Const Service INBOUND Ref: 130 Date 4/2/24

Time In: 2:26 pm Time Out: 2:37 pm

Cust # 4160

Name: Cross Construction Services Inc

Contract: 1226 West Jefferson St (CCS Only)

BOL:

GROSS 56,040 lbs TARE 28,800 lbs NET 27,240 lbs NET TONS 13.62 FN

Volume: 0.00

Payment: On Account Origin: Orange Co-Apopka

Desci iption

Concrete Disposal - Jonathan

Amount

Scale Operator: Robert1

Angelo's Aggregate Material LTD. dba Angelo's Recycled Materials 2105 Vulcan Road Apopka, Fl. 32703 PH:(407) 290-8010 Fax:(407) 290-8115

Tickel # 174439

INVOICE INBOUND Truck # Choss Const: Service

130 Ref: 4/2/24 Date Time in: 11:59 am Time Out: 12:10 pm

Cust # 4160

Cross Construction Services Inc. Name:

Contract: 1226 West Jefferson St (CCS Only)

BOL:

GROSS 47,960 lbs TARE 28,760 lbs 19,200 lbs NET NET TONS 9.60 TN

Volume: 0.00

Payment: On Account Orlgin: Orange Co-Apopka

Description

Concrete Disposal - Jonathan

Scale Operator: RobertJ

Arriount

SYSTEM GENERATED



MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854 407-886-4879 Ticket #: 474226 Date : 4/2/2024 Time In: 11:45:16AM

Time Out: 11:45:35AM

Origin

TAX

In

Destination

Source: ORG

Cust#: 02-0001331

Vehicle ID: CCS270-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

Vehicle Lic#:

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Comment: TRK280

<u>Material</u>	Gross Wat	Tara West	N1-1-147-3	_	
CLEAN CONCRETE	GIOSS WYC	<u>Tare Wgt</u>	<u>Net Wgt</u>	<u>Qty</u>	<u>Amount</u>
CLEAN CONCRETE	29.73 TN	15.96 TN	13.77 TN	13.77 TN	
SANDY FILL OUTBOUND	29.73 TN	15.96 TN	13.77 TN	13.77 TN	
SANDY FILL OUTBOUND	14.23 TN	14.23 TN	0.00 TN	14.00 LY	
SWEET LIFE ON POOUND	14.23 TN	14.23 TN	0.00 TN	14.00 LY	
/ / /					

Driver Signature

Total Taxes:

\$5.92

Operator: Printed: 4/2/2024 11:45:56AM

SYSTEM GENERATED



MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854 407-886-4879

Ticket #: Date:

474159 4/2/2024

In

9:45:50AM Time In: Time Out:

9:45:50AM

Origin

TAX

Destination Source:

ORG

Cust#: 02-0001331

Vehicle ID:

CCS01-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Vehicle Lic#:

Comment: TRK280

Tare Wgt

Net Wat

<u>Oty</u>

<u>Amount</u>

Page 1 of 1

In

Material

Gross Wat

16.75 TN

16.75 TN

- 0.00 TN

14.00 LY

SANDY FILL OUTBOUND

24-030

Total Taxes:

\$5.92

Driver Signature

Operator: Printed: 4/2/2024 9:46:10AM YSTEM GENERATED

MID FLORIDA MATERIALS

Recycle & Disposal Facility

MFM - PLYMOUTH

PO BOX 547217

ORLANDO, FL 32854 407-886-4879

Ticket #:

474173

4/2/2024

Date: Time In: Time Out:

10:07:13AM

10:07:21AM

Origin

TAX

Destination Source:

ORG

Cust#: 02-0001331

Vehicle ID:

CCS130-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Vehicle Lic#:

omment:

laterial

Gross Wat

Tare Wqt

Net Wat

Oty

Amount

ANDY FILL OUTBOUND

14.26 TN

14.26 TN

0.00 TN

16.00 LY

Driver Signature

Total Taxes:

\$6.76



Recycle & Disposal Facility

MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854

407-886-4879

Ticket #: Date:

474259 4/2/2024 In

Time In:

12:35:22PM

Time Out:

12:35:22PM

Origin

TAX

Destination Source:

ORG

Cust#: 02-0001331

Vehicle ID:

CCS130-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Vehicle Lic#:

Comment:

Material

Gross Wgt

Tare Wgt

Net Wgt

Qty

<u>Amount</u>

SANDY FILL OUTBOUND

14.22 TN

14.22 TN

0.00 TN

17.00 LY

Driver Signature

Total Taxes:

\$7.18

Dperator: Printed: 4/2/2024 12:36:29PM



CT Tills

MFM - PLYMOUTH PO BOX 547217 5: 23 03⁰ Ticket #: Date:

474450 4/3/2024

Time In:

10:22:12AM

Time Out:

10:22:12AM

ORLANDO, FL 32854 407-886-4879

Origin

TAX

Destination

Source:

ORG

Cust#: 02-0001331

Vehicle ID:

CCS01-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

Vehicle Lic#:

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Comment: TRK125

Material

Gross Wat

Tare Wqt

Net Wat

<u>Oty</u>

<u>Amount</u>

In

SANDY FILL OUTBOUND

14.22 TN

14.22 TN

1

0.00 TN

16.00 LY

AIII

Driver Signature

Total Taxes:

\$6.76

Operator: Printed: 4/3/2024 10:22:35AM



MFM - PLYMOUTH PO BOX 547217 ORLANDO, FL 32854 Ticket #: 474448 In Date: 4/3/2024 Time In: 10:20:26AM Time Out: 10:20:26AM

407-886-4879

Origin

TAX

Destination

Source:

ORG

Cust#: 02-0001331

Vehicle ID: CCS01-CROSS CONSTRUCTION

Customer: CROSS CONSTRUCTION SERVICES IN

Vehicle Lic#:

25221 WESLEY CHAPEL BOU

LUTZ, FL 33559

Comment: TRK280

Material

Gross Wat

Tare Wgt

Net Wat

Oty

Amount

SANDY FILL OUTBOUND

16.64 TN

280 24036

16.64 TN

0.00 TN

14.00 LY

Driver Signature

Total Taxes:

\$5.92

Operator: Printed: 4/3/2024 10:20:47AM

ATTACHMENT B FIELD FORMS



Project No.: FR9456

DAILY FIELD REPORT

Page 1 of 1

Date: 3 19 2024

Task No.:

Contractors:				
Work Performed				
Well Installation: Soil Borings: DPT: Sampling SW/Sediment: Sampling Monitor Wells: Sampling Monitor Wells: Sampling Hazardous Waste: Sampling Drums: Demo Oversigh + For Soil Screening				
Observations/Issues of Concern				
0900: Joseph Bartlett Melissa Shook Susan sitkoff on site. Me'et with CCS to discuss demo plans. so indicates no concrete removal; nowever ccs will punch through bottom of pit for sampling. 0930: leighanne Hawerlin on site with lab kit				
1030'. JB OFF5,16				
1040: SS Offsite 1045: LH Calibrates PID while MS decons Jars 1150 e-pit 0-1 screened 0.0				
1155 e-p.+ 1-2 screened 0.0 water table at 2 pit measured 4.5 F+ deep.				
1210 e-pit (0-1) collected				
1230 CH offsite for lock for gate i Lynch 1310 ms discuss plan with CCS. Concrete beneath old buildings including pole barn will be removed tomorrow.				
1450 LH + MS offite. LH drops samples at SRL MS to TVL office. 1510 LH at SRL. 1515 LH departs SRL to home				
1515 LH departs SRL to home 1600 ARRIVE IN ORL/EOD				
1,000 The river on the property of the propert				

I certify that these field notes are original and have not been modified since the date and time of the last entry.

Lughon for /3-19-2024

Signature/Date



DAILY FIELD REPORT

Page 1 of 2

Date: 3-20-2024

Contractors:	lask No.:
Wo	rk Performed
Well Installation: Soil Borings: DPT: Well Inventory: Other: Soil screening during site demo	Sampling Soil: Sampling SW/Sediment: Sampling Monitor Wells: Sampling Hazardous Waste: Sampling Drums:
Observatio	ns/Issues of Concern
0730: LH departs to site	
0800 LH arrives on Site	
0820 : CCS truck on site. Waiting for exc	quator operator.
0831; Second CCS truck on Site.	,
0848: Joe (excavator operator) on site.	
0900: LH calibrates PID. CCS conus a	up debris, one truck offsite.
0922: Sysan on site. Discust scope w excavate	me. Want to lift all concrete at once.
1007: Susan offsite	
1155: Sysan calls and asks for dime	nsions fe pits
27 '×75'×	1' N~ 6" concrete insuide
> Partial demo of pits	
No visible soil staining or	2 odoR5
0.0 on PID	
1210 : CH offsite for LuncH.	
1240: LH on site.	
CCS continues removing conk	ne te
4 Footer New file bar	~
No staining or orbes obser	
1430: LH takes PID readings in	conviete removal area
→ all 0.0 PM	
1505 : Discuss W/ Tom scheduling/SIA	be - Scope 15 to excavate building footprint
	only unless changed to
	excavate ALL CONCRETE
I certify that these field notes are original and have not been modified since the date and time of the last entry	



DAILY FIELD REPORT

2 2 Page 4 of 4

Date: <u>3-20-2024</u>

	ect No.: FR 9456 Task No.:				
	Work Performed				
Well Installation: Soil Borings: DPT: Well Inventory: Other:	Sampling Soil: Sampling SW/Sediment: Sampling Monitor Wells: Sampling Hazardous Waste: Sampling Drums:				
	Observations/Issues of Concern				
NO LH 1515- TOR 1600- EOD	Observations/Issues of Concern NO more trucks coming today. LH scans soil pile/takes readings All are 0.0 ppm 1515-tom + LM office for day.				

I certify that these field notes are original and have not been modified since the date and time of the last entry.

Lugharm Hara 13.20.2024



DAILY FIELD REPORT

Page 1 of 1

3-21-2024

Date:

Project No.: FR9456	Task No.:			
Contractors:				
W	ork Performed			
	ork i enomied			
Well Installation:	Sampling Soil:			
Soil Borings:	Sampling SW/Sediment:			
DPT: Well Inventory:	Sampling Monitor Wells: Sampling Hazardous Waste:			
Other:	Sampling Drums:			
Observation	ons/Issues of Concern			
0800: LH departs to site.				
0830: LH on site. CCS on site. Continue rea	noving Concrete.			
0840: LH calibrates PID	J			
LH walks demo area (area Near Pole E	oorv)			
> No observed soil staining or odors				
0.0 PPM				
0845: Susan Sitkoff on Site ATI on Site	e for well install.			
Piscuss with Susan + Tun sa	ope/schedule.			
Approved to Remove ALL site	£			
0940: Susan says fence Will be a	Rmoved ~ 0930 tomorrow			
U) only concerned about tank is	Removal area Now.			
0950: Confirmed with SusAN				
- fence being removed at \sim 09	30 tomorrow			
J	Ocument tank removal (Potential tank)			
> Lots of photos of Condition	of tank inside? intact? Size? etc.			
- Dave only needs to be out here	for ~ 1/2 day			
1045 - Susan offsite Continue Grea	KING & LOading CONCRETE.			
Notific Top GUSAN about trank found				
4 NO Soil staining or	which seems like water.			
NO OVA response.				
ton will unioner	tank tomorrow + tank area			
1500: LH offite to deliver equip	ment			
1660: EOD				

I certify that these field notes are original and have not been modified since the date and time of the last entry.

Signature/Date

Form FD9000-8 CALIBRATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)

Geosyntec Consultants Field Instrument Calibration Form

Proje	ct/Sit	e: Pr	eci sion	Tire		Project #: FR	(9456	Field Personnel:	Leighanne	Haverlin
OVA/	FID -	Model/	/Serial#: Mini	Rae 3000/59:	2 - 927809	7				
Tota	I VOC	`s	SOP N/A	Date	Time	Standard	Standard	Standard	Reading	Pass
						(ppm)	Lot #	Exp. Date	(ppm)	or Fail
				2 10 24	1000	100			cceptance Crite	eria: +/- 5%
CA'	ICV	CCV		3.19.24	1042	100	<u> 304-4024349</u>	76-1 5-16-2	6 100.1	P) F
CAT	ICV	CCV		3.20.2024	0900	100	304-402434976-1		100.3	(P) F
CAL	ICV	CCV		3.21.2024	08,40	100	304-40243497	16-1 5.16.26	99.8	— Ф ғ
CAL	ICV	CCV							-	P F
CAL	ICV	CCV								P F
CAL	ICV	CCV								_ P F

CAL - Initial Calibration

ICV - Initial Calibration Verification

CCV - Continuing Calibration Verification

Comments:	Coosymtock
	Geosymec
	consultants



DAILY FIELD REPORT

Page of

Signature/Date

Project: Precision Tire	Date: 3/22/24
Project No.: F19454	Task No.:
Contractors	

	Work Performed	
Well Installation: Soil Borings: DPT: Well Inventory: Other: Demon Soil Sciening	Sampling Soil: Sampling SW/Sediment: Sampling Monitor Wells: Sampling Hazardous Waste: Sampling Drums:	

Observations/Issues of Concern 0700-DMS on site. 1015 = CCS ONSite - Late one to Traffic. 1110 - CCS begin demo underground concrete, loading Trucks for offs. Te Disporal.

1115- upon Domo a 40' Long by 8' wide (Appeax). Cescory

Concrete "Vault". CCS begin Excavating material from

"Vault". Depth or Vault was 9' (Approx),

Vault contained a more 1340 - CCS Demoed Three sewer gites pipes Covered by
Three, 14" sower manhole covers: No odor
or pid Responses. Sower pipos & and Covers
were transported offsite for disposal.
1500 - CCS Cleanup & Secure Site for Disposal.
1530 - All personnel Deport site.

Plans/Future	Activities	
	David	Sizemore
	6	
	· A	



DAILY FIELD REPORT

Project: Fmr Precision Tire	Date: 3/28/2024
Project No.: FR9456	Task No.: 6
Contractors:	_
	Work Performed
	Work Ferromed
Well Installation:	Sampling Soil:
Soil Borings:	Sampling SW/Sediment:
DPT: Well Inventory:	Sampling Monitor Wells:
Other: X Soil Screening	Sampling Hazardous Waste: Sampling Drums:
7. 35.11 S.1.11	
Obse	rvations/Issues of Concern
1230։ Grant Summers (GS - Geosyntec) arrive	es on-site to perform soil screening activities beneath concrete
pit area discovered during site developmen	t activities. GS meets Orlando City representative Susan Sitkoff (SS)
on-site. SS walks GS through pit discovery	and area of concern. GS calibrates photoionization detector.
1245: SS measures out pit footprint - 27 ft in le	ength, 8 ft in width. Pit walls and floor presumed to be 1.5-ft thick -
total soil area of 5 ft width and 24 ft length.	<u> </u>
1255: GS uses a hand auger to advance soil b	orings from soil surface to total depth of pit (4'). Soil borings are
advanced at the West, Center, and East po	rtions of the pit. GS collects screening samples at 1-ft depth,
2-ft depth, and 4-ft depth (pit bottom). GS o	bserves saturated soils from 2.5-ft to 4-ft.
Pit Screening Results	
Pit West (1'): 2.3 ppm	
Pit West (2'): 8.8 ppm	
Pit West (4'): 0.5 ppm	
Pit Center (1'): 10.4 ppm	
Pit Center (2'): 19.6 ppm	
Pit Center (4'): 2.7 ppm	
Pit East (1'): 6.6 ppm	
Pit East (2'): 11.5 ppm	
Pit East (4'): 6.2 ppm	
1330: SS departs work area for conference ca	II. GS advances a hand auger outside of the pit walls for screening.
GS collects screening samples at 1' interva	ls.
Boring Screening Results	
West of Pit (0-1'): 0.0 ppm	
West of Pit (1-2'): 0.0 ppm	
West of Pit (2'-3'): 0.0 ppm	
	3/28/2024
	Signature/Date



Project No.: FR9456

Contractors:

DAILY FIELD REPORT

Date: <u>3/28/2024</u>
Task No.: **6**

Page 2

of 2

3/28/2024

Work Performed					
	Work Perior	mea			
 Well Installation	:	Sampling Soil:			
Soil Borings:		Sampling SW/Sediment:			
DPT:		Sampling Monitor Wells:			
Well Inventory:		Sampling Hazardous Waste:			
Other: X	Soil Screening	Sampling Drums:			
_					
_					
	Observations/Issue	s of Concern			
	3'-4'): 0.0 ppm				
	4'-5'): 0.0 ppm				
	5'-6'): 0.0 ppm Water table observed at 6' - s	saturated			
	6'-7'): 0.0 ppm				
	7'-8'): 0.0 ppm				
,	North of Pit (0-1'): 0.0 ppm				
	North of Pit (1-2'): 0.0 ppm				
,	2-3'): 0.0 ppm				
	3-4'): 0.0 ppm				
,	4-5'): 0.0 ppm				
,	(0-1'): 0.0 ppm				
,	(1-2'): 0.0 ppm				
,	(2-3'): 0.0 ppm				
,	(3-4'): 0.0 ppm				
	(4-5'): 0.0 ppm				
		epout borings with SS. GS/SS pack up equipment.			
	ms CCV calibration for PID - see cal sheet				
1525: GS/SS de	epart site for Former Spellman (drum delivery).				

j:\admnshare\rem-form\Circle K 2721236 - Field Forms Template



DAILY FIELD REPORT

Page 1 of **1**

Date: 3/29/2024

Signature/Date

Project No.: FR9456 Task No.: 6 Contractors:					
Work Performed					
 Well Installation:	Sampling Soil: X				
Soil Borings:	Sampling SW/Sediment:				
DPT:	Sampling Monitor Wells:				
Well Inventory: Other: X Soil Screening	Sampling Hazardous Waste: Sampling Drums:				
<u> </u>					
	ervations/Issues of Concern				
	es at Southern Research Laboratories to pick up soil sample kits				
0835: GS departs SRL with samples.					
0901: GS arrives at former precision tire, calib	orates photoionization detector - see cal log.				
0915: GS collects composite sample of pit soils. Sample is collected for BTEX/MTBE, PAHs, TRPH, RCRA Metals					
Screening results from composite sample	location measured at 3.4 ppm.				
0930 - 1300: GS, SS, Cross Construction ope	erator perform test pits and screening activities across former				
building footprints of the site - see map for	screening/sample locations.				
Test Pit Screening					
TP-1-1 (3.5'): 0.0 ppm					
TP-1-2 (3.5'): 0.0 ppm					
TP-1-3 (3.5'): 0.0 ppm					
TP-2-1 (3.5'): 0.0 ppm					
TP-2-2 (3.5') 0.0 ppm					
TP-3-1 (3.5'): 0.0 ppm					
1400: Roll-off arrives on-site. Cross construct	ion operators line roll-off and load remaining soils. Cross personnel				
cover soils in roll-off with liner material.					
1400 - 1440: Cross operators demolish the co	oncrete pit walls and floor and stockpile on-site. GS collects				
soil screening samples beneath the forme	pit area.				
Sub-Pit Screening					
Sub-Pit East (5'): 0.0 ppm					
Sub-Pit Central (5'): 0.4 ppm					
1510: GS performs CCV calibration of PID - s	ee cal sheet.				
1535: GS departs site to deliver samples to la	b.				
	3/29/2024				

Form FD9000-8 CALIBRATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)

Geosyntec Consultants Field Instrument Calibration Form

Project/Site: Fmr Precision Tire Project #: FR9456 Field Personnel: Grant Summers

OVA/FID - Model/Serial#: MiniRAE Lite #590-903042

Total VOCs	SOP N/A	Date	Time	Standard	Standard	Standard	Reading	Pass
Total VOCS	SUP N/A	Date	rime	(ppm)	Lot #	Exp. Date	(ppm)	or Fail
						A	Acceptance Criter	ria: +/- 5%
CAL ICV CCV		3/28/2024	12:36	100	304-402434976-1	5/16/2026	99.6/100.0	P F
CAL_ICV (CCV)		3/28/2024	15:22	100	304-402434976-1	5/16/2026	101.1	(P) F
CAL ICV CCV		3/29/2024	9:04	100	304-402434976-1	5/16/2026	98.7/100.1	P F
CAL ICV (CCV)		3/29/2024	15:12	100	304-402434976-1	5/16/2026	100.9	PF
CAL ICV CCV								P F
CAL ICV CCV								PF

CAL - Initial Calibration

ICV - Initial Calibration Verification

CCV - Continuing Calibration Verification

Comments:	Coogentool
	Geosymec
	consultants

ATTACHMENT C PHOTOGRAPHIC LOG



PHOTOGRAPHIC LOG PROJECT AND SITE INFORMATION PROJECT: Former Precision Tire Site SITE LOCATION: Orlando, Florida DESCRIPTION: Demolition Screening Support PROJECT NO.: FR9456 PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 1

Direction: South

Description: View of the pole barn structure and Site concrete pavement prior to demolition activities.



Photo No.: 2

Direction: Northeast

Description: View of the pole barn area and maintenance pits following surface demolition activities.





PHOTOGRAPHIC LOG PROJECT AND SITE INFORMATION PROJECT: Former Precision Tire Site SITE LOCATION: Orlando, Florida DESCRIPTION: Demolition Screening Support PROJECT NO.: FR9456 PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 3

Direction: West

Description: View of the

eastern pole barn

maintenance pit prior to

demolition.



Photo No.: 4

Direction: South

Description: View of the underground concrete structures in the southern portion of the Site.





PHASE NO.: 06

PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire Site SITE LOCATION: Orlando, Florida

DESCRIPTION: Demolition Screening Support PROJECT NO.: FR9456

SITE PHOTOGRAPHS

Photo No.: 5

Direction: West

Description: View of the southeast maintenance pit prior to excavation of soils for off-Site disposal.



Photo No.: 6

Direction: West

Description: Operator uses a Komatsu 160 LC excavator to load soils contained within the southeast maintenance pit into a lined roll-off for off-Site disposal.





PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire Site SITE LOCATION: Orlando, Florida

DESCRIPTION: Demolition Screening Support PROJECT NO.: FR9456 PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 7

Direction: Southwest

Description: View of the underground concrete structures to the south of the Site that extended below the water table.



Photo No.: 8

Direction: Southeast

Description: Operator uses the Komatsu excavator to demolish and remove underground concrete structures in the southern portion of the Site.





PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire Site SITE LOCATION: Orlando, Florida

DESCRIPTION: Demolition Screening Support

PROJECT NO.: FR9456 PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 9

Direction: Northeast

Description: View of the exposed groundwater conditions following demolition of concrete structures that extended below the water table.



Photo No.: 10

Direction: South

Description: View of the abandoned stormwater infrastructure in the southeastern corner of the

Site.





consultants

PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire Site SITE LOCATION: Orlando, Florida

DESCRIPTION: Demolition Screening Support PROJECT NO.: FR9456 PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 11

Direction: Southwest

Description: View of the vadose zone soil conditions beneath the abandoned stormwater infrastructure in the southeastern corner of the Site.



Photo No.: 12

Direction: Northwest

Description: Operator uses a John Deere excavator to dig test pits for the collection of headspace samples within former building footprints in the northwestern portion of the Site.





PHOTOGRAPHIC LOG

PROJECT AND SITE INFORMATION

PROJECT: Former Precision Tire Site SITE LOCATION: Orlando, Florida

DESCRIPTION: Demolition Screening Support PROJECT NO.: FR9456

PHASE NO.: 06

SITE PHOTOGRAPHS

Photo No.: 13

Direction: Southwest

Description: View of the southwestern portion of the Site following removal of concrete pavement.



Photo No.: 14

Direction: North

Description: View of the central portion of the Site following removal of concrete pavement.



ATTACHMENT D LABORATORY ANALYTICAL REPORT



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

ANALYTICAL REPORT

NELAP Certified FDOH #: E83484

Altamonte Springs, Florida 32714 (407) 522-7100 / Fax (407) 522-7043 For Project: **PRECISION TIRE**

Lab Received Date : 03/29/24 15:35

Company Name: Geosyntec Consultants, Inc. (Titusville)

Client's Name: Melissa Shook
Client's Address: 6770 S. Washington Ave., Suite 3

Project Location: **ORLANDO**Client's Phone: **321-747-1909**

Facility ID: 9101221

City: Titusville

Client's Project Number: NA

State: FL Zip:32780

Lab Reporting Batch ID: 2403071

Item	n# Lab Sample ID	Client Sample ID	Collected Date Time	Sample Matrix	Analysis Requested
1	2403071-001	IDW-1	03/29/24 9:15	SOILS	EPA 6010,EPA 7471,EPA 8260,EPA 8270/PAH Low Level,FDEP FL- PRO
2	2403071-002	Trip Blank	03/29/24 8:00	AQUEOUS-Other	EPA 8260

Vice President / Quality Assurance Officer - SRL

Southern Research Laboratories, Inc 279 Douglas Ave. Suite 1110

ANALYTICAL REPORT

279 Douglas Ave. Suite 1110 Altamonte Springs. Florida 32714 (407) 522-7100 / Fax (407) 522-7043

For Proiect: PRECISION TIRE

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Client's Phone: 321-747-1909

Client's Project Number: NA

Lab Reporting Batch ID: 2403071

*****	********	****	**** A	nalyt	tical Res	ults ****	******	*****	******	*	
Client Sample ID: IDW-1 Lab Sample ID: 2403071-0	01				29/24 09:1 int Summer				D : SOILS ure: 15.33		
EPA Method 3550/8270D Pol	ynuclear Aromat	ic Hydr	rocarbon	ı Comp	ounds in Sc	oil by GC-MS (S	SIM)				
Analyte Name (Analyte ID)	Results/Qual		Units D	F M	IDL PQL	Method	Analyzed Date	Ву	Batch	N	Votes
aphthalene (91203)	0.006		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
-Methylnaphthalene (91576)	0.056		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
-Methylnaphthalene (90120)	0.047		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
cenaphthylene (208968)	0.031		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
cenaphthene (83329)	0.005		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
luorene (86737)	0.01		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
henanthrene (85018)	0.051		mg/Kg	1 0.	.003 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
nthracene (120127)	0.006		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
luoranthene (206440)	0.082		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
yrene (129000)	0.098		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
enzo(a)anthracene (56553)	0.027		mg/Kg	1 0.	.002 0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-	
Thrysene (218019)	0.026				.002 0.004	•		DAP	04042414MB	-	
enzo(b)fluoranthene (205992)	0.078				.002 0.004	,	04/04/24 15:51	DAP	04042414MB	-	
enzo(k)fluoranthene (207089)	0.033				.002 0.004	,		DAP	04042414MB	_	
Benzo(a)pyrene (50328)	0.079				.002 0.004	,		DAP	04042414MB	_	
ndeno(1,2,3-cd)pyrene (193395)	0.045				.002 0.004	•		DAP	04042414MB		
libenzo(a,h)anthracene (53703)	0.006				.003 0.004	•	04/04/24 15:51	DAP	04042414MB	•	
, , ,	0.046				.003 0.004	,	04/04/24 15:51	DAP	04042414MB	-	
enzo(g,h,i)perylene (191242)		CDI	mg/Kg		.003 0.004					- 0/1::t- N	
urrogates	Result	SPK	Units D				Analyzed Date	Ву		%Limits N	votes
itrobenzene-d5 (DEP-SURR-028)	8.55	10	mg/Kg			86	04/04/24 15:51	DAP	04042414MB	30-150	
Fluorobiphenyl (DEP-SURR-016)	8.19	10	mg/Kg	1		82	04/04/24 15:51	DAP	04042414MB	30-150	
-Terphenyl-d14 (DEP-SURR-034)	11	10	mg/Kg	1		110	04/04/24 15:51	DAP	04042414MB	33-141	
EPA Method 5035/8260D~LL	VOA {602} Comp	ounds	in Soil aı	nd Was	te by GC-M	S					
nalyte Name (Analyte ID)	Results/Qual		Units D	F M	IDL PQL	Method	Analyzed Date	Ву	Batch	N	Votes
ethyl-t-butyl ether (1634044)	0.005 U		mg/Kg	1 0.	.005 0.02	EPA 8260	03/31/24 01:29	GGL	03302416MB	-	
enzene (71432)	0.001 U		mg/Kg		.001 0.005	EPA 8260	03/31/24 01:29	GGL	03302416MB	_	
oluene (108883)	0.001 U				.001 0.005		03/31/24 01:29	GGL	03302416MB		
thylbenzene (100414)	0.001 U				.001 0.005		03/31/24 01:29	GGL	03302416MB	_	
ylene, m,p- (179601231)	0.001 U		mg/Kg		.001 0.005		03/31/24 01:29	GGL	03302416MB	_	
						21110200		GGL			
	0.001 II				001 0005	EPA 8260			03302416MB		
ylene, o- (95476)	0.001 U		mg/Kg		.001 0.005				03302416MB 03302416MB	-	
ylene, o- (95476) ylenes- Total (1330207)	0.002 U	CDN	mg/Kg mg/Kg	1 0.	.001 0.005 .002 0.005	EPA 8260	03/31/24 01:29	GGL	03302416MB	- - %limite N	lotor
ylene, o- (95476) ylenes- Total (1330207) urrogates	0.002 U Result	SPK	mg/Kg mg/Kg Units D	1 0.		EPA 8260 %Rec A	03/31/24 01:29 Analyzed Date	GGL By	03302416MB Batch 9	%Limits N	lotes
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047)	0.002 U Result 10.1	10	mg/Kg mg/Kg Units D mg/Kg	1 0. F		EPA 8260 %Rec 101	03/31/24 01:29 Analyzed Date 03/31/24 01:29	GGL By GGL	03302416MB Batch 9 03302416MB	40-147	lotes
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047)	0.002 U Result		mg/Kg mg/Kg Units D	1 0. F		EPA 8260 %Rec A	03/31/24 01:29 Analyzed Date	GGL By	03302416MB Batch 9		lotes
vlene, o- (95476) vlenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) Bromofluorobenzene (DEP-SURR-019)	0.002 U Result 10.1 10.2	10	mg/Kg mg/Kg Units D mg/Kg	1 0. F		EPA 8260 %Rec 101	03/31/24 01:29 Analyzed Date 03/31/24 01:29	GGL By GGL	03302416MB Batch 9 03302416MB	40-147	lotes
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) -Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Org	0.002 U Result 10.1 10.2	10	mg/Kg mg/Kg Units D mg/Kg	1 0. F 1		## EPA 8260 ## ## ## ## ## ## ## ## ## ## ## ## ##	03/31/24 01:29 Analyzed Date 03/31/24 01:29	GGL By GGL	03302416MB Batch 9 03302416MB	40-147 70-130	Notes
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) -Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organalyte Name (Analyte ID)	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual	10	mg/Kg mg/Kg Units D mg/Kg mg/Kg	1 0. F 1 1 F M	.002 0.005	## EPA 8260 ## MRec ## 101 102 Method	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29	GGL By GGL GGL	03302416MB Batch 9 03302416MB 03302416MB	40-147 70-130	
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) -Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organalyte Name (Analyte ID) otal Recoverable Pet. Hydrocarbons (193	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual	10	mg/Kg mg/Kg Units D mg/Kg mg/Kg	1 0. F 1 1 1	.002 0.005	### Rec ### ### ### ### ### ### ### ### ### #	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42	GGL GGL GGL By DAP	03302416MB 03302416MB 03302416MB 03302416MB 04042418MB	40-147 70-130	Notes
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) -Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organalyte Name (Analyte ID) otal Recoverable Pet. Hydrocarbons (193	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 15) 474 Result	10 10	mg/Kg mg/Kg Units D mg/Kg mg/Kg Units D mg/Kg Units D	1 0. F 1 1 1 F M 1	.002 0.005	### EPA 8260 **Rec ###	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date	GGL By GGL GGL By DAP By	03302416MB 03302416MB 03302416MB 03302416MB 04042412MB Batch	40-147 70-130 N - %Limits N	Notes
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) -Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organalyte Name (Analyte ID) otal Recoverable Pet. Hydrocarbons (193 urrogates rtho-terphenyl (DEP-SURR-030)	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 15) 474 Result 43.6	10 10 SPK 50	mg/Kg mg/Kg Units D mg/Kg mg/Kg Units D mg/Kg Units D mg/Kg	1 0. F 1 1 F M 1	.002 0.005	Method FDEP FL-PRO 87	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date 04/04/24 13:42	GGL By GGL GGL By DAP By	03302416MB 03302416MB 03302416MB 03302416MB Batch 04042412MB Batch 0	40-147 70-130 N - %Limits N 62-109	Note
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) -Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organiste Name (Analyte ID) otal Recoverable Pet. Hydrocarbons (193 urrogates rtho-terphenyl (DEP-SURR-030) onatriacontane(C39) (DEP-SURR-054)	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 25) 474 Result 43.6 155	10 10	mg/Kg mg/Kg Units D mg/Kg mg/Kg Units D mg/Kg Units D	1 0. F 1 1 F M 1	.002 0.005	### EPA 8260 **Rec ###	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date	GGL By GGL GGL By DAP By	03302416MB 03302416MB 03302416MB 03302416MB 04042412MB Batch	40-147 70-130 N - %Limits N	Note
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ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organity Name (Analyte ID) otal Recoverable Pet. Hydrocarbons (193 urrogates rtho-terphenyl (DEP-SURR-030) onatriacontane(C39) (DEP-SURR-054) Metals by EPA 6000/7000 Ser nalyte Name (Analyte ID)	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 25) 474 Result 43.6 155 ries Methods Results/Qual	10 10 SPK 50	mg/Kg mg/Kg Units D mg/Kg Units D mg/Kg Units D mg/Kg Units D mg/Kg Units D	1 0. F 1 1 1 F M 1 1 F 1 1	0.002 0.005 DL PQL 4.2 6	Method FDEP FL-PRO 87 86 Method Method	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date 04/04/24 13:42 04/04/24 13:42 Analyzed Date	GGL By GGL GGL By DAP DAP DAP DAP	03302416MB 03302416MB 03302416MB Batch 04042412MB 04042412MB 04042412MB 04042412MB	40-147 70-130 N - **********************************	Note:
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) -Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organalyte Name (Analyte ID) otal Recoverable Pet. Hydrocarbons (193 urrogates rtho-terphenyl (DEP-SURR-030) onatriacontane(C39) (DEP-SURR-054) Metals by EPA 6000/7000 Ser unalyte Name (Analyte ID) rsenic (7440382)	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 25) 474 Result 43.6 155 ries Methods Results/Qual 0.33 I	10 10 SPK 50	mg/Kg mg/Kg Units D mg/Kg mg/Kg Units D mg/Kg Units D mg/Kg units D	1 0. F 1 1 1 F M 1 1 F 1 1	1DL PQL 4.2 6 1DL PQL 0.3 0.59	Method FDEP FL-PRO 87 86 Method FDEP FL-PRO Rec A 87 86 Method EPA 6010	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date 04/04/24 13:42 04/04/24 13:42 Analyzed Date 04/08/24 04:53	GGL By GGL GGL By DAP DAP DAP DAP ASB	03302416MB 03302416MB 03302416MB 03302416MB Batch 04042412MB 04042412MB 04042412MB	40-147 70-130 N - **********************************	Note:
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) -Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organalyte Name (Analyte ID) otal Recoverable Pet. Hydrocarbons (193 urrogates rtho-terphenyl (DEP-SURR-030) onatriacontane(C39) (DEP-SURR-054) Metals by EPA 6000/7000 Ser unalyte Name (Analyte ID) rsenic (7440382)	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 25) 474 Result 43.6 155 ries Methods Results/Qual	10 10 SPK 50	mg/Kg mg/Kg Units D mg/Kg Units D mg/Kg Units D mg/Kg Units D mg/Kg Units D	1 0. F 1 1 1 F M 1 F M 1 F M 1	0.002 0.005 DL PQL 4.2 6	Method FDEP FL-PRO 87 86 Method FDEP FL-PRO Rec A 87 86 Method EPA 6010	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date 04/04/24 13:42 04/04/24 13:42 Analyzed Date	GGL By GGL GGL By DAP DAP DAP DAP	03302416MB 03302416MB 03302416MB Batch 04042412MB 04042412MB 04042412MB 04042412MB	40-147 70-130 N - %Limits N 62-109 60-118	Note:
ylene, o- (95476) ylenes- Total (1330207) urrogates ibromofluoromethane (DEP-SURR-047) -Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organalyte Name (Analyte ID) otal Recoverable Pet. Hydrocarbons (193 urrogates rtho-terphenyl (DEP-SURR-030) onatriacontane(C39) (DEP-SURR-054) Metals by EPA 6000/7000 Ser unalyte Name (Analyte ID) rsenic (7440382) arium (7440393)	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 25) 474 Result 43.6 155 ries Methods Results/Qual 0.33 I	10 10 SPK 50	mg/Kg mg/Kg Units D mg/Kg Units D mg/Kg Units D mg/Kg Units D mg/Kg mg/Kg	1 0. F 1 1 1 F M 1 F M 1 1 1 1 1 1 0.	1DL PQL 4.2 6 1DL PQL 0.3 0.59	Method FDEP FL-PRO 87 86 Method FDEP FL-PRO 87 86 Method EPA 6010 EPA 6010	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date 04/04/24 13:42 04/04/24 13:42 Analyzed Date 04/08/24 04:53	GGL By GGL GGL By DAP DAP DAP DAP ASB	03302416MB 03302416MB 03302416MB Batch 04042412MB 04042412MB 04042412MB 04042412MB 04042410MB	40-147 70-130 N - %Limits N 62-109 60-118	Note:
sylene, o- (95476) sylenes- Total (1330207) surrogates bibromofluoromethane (DEP-SURR-047)Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organity et al., 1978) Standyte Name (Analyte ID) Stal Recoverable Pet. Hydrocarbons (1936) Surrogates Ortho-terphenyl (DEP-SURR-030) Stonatriacontane(C39) (DEP-SURR-054) Metals by EPA 6000/7000 Ser Analyte Name (Analyte ID) Sursenic (7440382) Surium (7440393) Standium (7440439)	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 25) 474 Result 43.6 155 ries Methods Results/Qual 0.33 I 30.4	10 10 SPK 50	mg/Kg mg/Kg Units D mg/Kg Units D mg/Kg Units D mg/Kg Units D mg/Kg mg/Kg mg/Kg	1 0. F 1 1 F M 1 F M 1 1 1 1 1 1 1 1 1 1 1 1 1	IDL PQL 4.2 6 IDL PQL 0.3 0.59 0.099 0.59	Method FDEP FL-PRO 87 86 Method FDEP FL-PRO 87 86 Method EPA 6010 EPA 6010 EPA 6010	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date 04/04/24 13:42 04/04/24 13:42 Analyzed Date 04/08/24 04:53 04/08/24 04:53	By DAP DAP DAP ASB ASB	03302416MB 03302416MB 03302416MB 03002416MB Batch 04042412MB 04042412MB 04042412MB 04042412MB 04042410MB	40-147 70-130 N - %Limits N 62-109 60-118	Notes
ylene, o- (95476) ylenes- Total (1330207) ylenes- Total (1230207) ylenes- Total (1330207) ylenes- Tota	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 25) 474 Result 43.6 155 ries Methods Results/Qual 0.33 I 30.4 0.28	10 10 SPK 50	mg/Kg mg/Kg Units D mg/Kg Units D mg/Kg Units D mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	1 0. F M 1 1 F M 1 1 1 1 1 1 1 1 1 1 1 1 1	IDL PQL 4.2 6 IDL PQL 0.3 0.59 0.099 0.59 0.03 0.059	Method FDEP FL-PRO 87 86 Method FDEP FL-PRO 87 86 Method EPA 6010 EPA 6010 EPA 6010 EPA 6010 EPA 6010	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date 04/04/24 13:42 04/04/24 13:42 Analyzed Date 04/08/24 04:53 04/08/24 04:53 04/08/24 04:53	By DAP DAP DAP ASB ASB	03302416MB 03302416MB 03302416MB Batch 04042412MB 04042412MB 04042412MB 04042412MB 040101010101010101010101010101010101010	40-147 70-130 N - %Limits N 62-109 60-118	Note:
kylene, o- (95476) (ylenes- Total (1330207) Gurrogates Dibromofluoromethane (DEP-SURR-047) Bromofluorobenzene (DEP-SURR-019) FL-PRO (Petroleum Range Organistration (Petroleum Range Org	0.002 U Result 10.1 10.2 ganics)~{Soil} Results/Qual 25) 474 Result 43.6 155 ries Methods Results/Qual 0.33 I 30.4 0.28 6	10 10 SPK 50	mg/Kg mg/Kg Units D mg/Kg mg/Kg Units D mg/Kg mg/Kg Units D mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	1 0. F 1 1 1 F M 1 F M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IDL PQL 4.2 6 IDL PQL 0.3 0.59 0.099 0.59 0.03 0.059 0.15 0.3	Method FDEP FL-PRO 87 86 Method FDEP FL-PRO 98 87 86 Method EPA 6010 EPA 6010 EPA 6010 EPA 6010 EPA 6010	03/31/24 01:29 Analyzed Date 03/31/24 01:29 03/31/24 01:29 Analyzed Date 04/04/24 13:42 Analyzed Date 04/04/24 13:42 04/04/24 04:53 04/08/24 04:53 04/08/24 04:53 04/08/24 04:53	By DAP DAP DAP ASB ASB ASB	03302416MB 03302416MB 03302416MB 03302416MB Batch 04042412MB 04042412MB 04042412MB 04042412MB 04042412MB 04042412MB	40-147 70-130 N - %Limits N 62-109 60-118	Notes

Southern Research Laboratories, Inc.

ANALYTICAL REPORT

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

For Project: **PRECISION TIRE**

NELAP Certified FDOH #: E83484

Lab Received Date: 03/29/24 15:35

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: 9101221 Project Location: ORLANDO

Client's Phone: 321-747-1909

Client's Project Number: NA

Lab Reporting Batch ID: 2403071

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

Client Sample ID: IDW-1 Lab Sample ID: 2403071-001

Date Collected: 03/29/24 09:15 Collected By: Grant Summers

Matrix ID: SOILS %Moisture: 15.33

Metals by EPA 6000/7000 Series Methods.

Analyte Name (Analyte ID) Results/Qual Units DF MDL PQL Method Analyzed Date Ву Batch Notes Mercury (7439976) 0.043 0.0045 0.0091 EPA 7471 04/03/24 16:09 JNK 1000886 mg/Kg 1

Client Sample ID: **Trip Blank** Lab Sample ID: **2403071-002** Matrix ID : AQUEOUS-Other Date Collected: 03/29/24 08:00

Collected By: Lab

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

,	<u> </u>	·						
Analyte Name (Analyte ID)	Results/Qual	Units DF	MDL	PQL	Method Analyzed Date	Ву	Batch	Notes
Methyl-t-butyl ether (1634044)	5 U	ug/L 1	5	20	EPA 8260 03/30/24 16:07	GGL	03302416MB	-
Benzene (71432)	0.5 U	ug/L 1	0.5	1	EPA 8260 03/30/24 16:07	GGL	03302416MB	-
Toluene (108883)	0.5 U	ug/L 1	0.5	2	EPA 8260 03/30/24 16:07	GGL	03302416MB	-
Ethylbenzene (100414)	0.5 U	ug/L 1	0.5	2	EPA 8260 03/30/24 16:07	GGL	03302416MB	-
Xylene, m,p- (179601231)	1 U	ug/L 1	1	5	EPA 8260 03/30/24 16:07	GGL	03302416MB	-
Xylene, o- (95476)	1 U	ug/L 1	1	5	EPA 8260 03/30/24 16:07	GGL	03302416MB	-
Xylenes- Total (1330207)	2 U	ug/L 1	2	5	EPA 8260 03/30/24 16:07	GGL	03302416MB	-

Surrogates	Result	SPK	Units DF	%Rec	Analyzed Date	By	Batch %L	<u>imits Notes</u>
Dibromofluoromethane (DEP-SURR-047)	9.9	10	ug/L 1	99	03/30/24 16:07	GGL	03302416MB 7	0-130
4-Bromofluorobenzene (DEP-SURR-019)	9.8	10	ug/L 1	98	03/30/24 16:07	GGL	03302416MB 7	5-120

*********	******	*** Det	ecti	on Sur	mmary :	*******	***	*****	*****
Client Sample ID: IDW-1		Date Collec						ID: SOILS	
Lab Sample ID: 2403071-001		Collected	l By: G ı	rant Sumi	mers				
Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	Ву	Batch ID	Method
Arsenic (7440382)	0.33 I	mg/Kg	1	0.3	0.59	04/08/24 04:53	ASB	1001010	EPA 6010
Barium (7440393)	30.4	mg/Kg	1	0.099	0.59	04/08/24 04:53	ASB	1001010	EPA 6010
Cadmium (7440439)	0.28	mg/Kg	1	0.03	0.059	04/08/24 04:53	ASB	1001010	EPA 6010
Chromium (7440473)	6	mg/Kg	1	0.15	0.3	04/08/24 04:53	ASB	1001010	EPA 6010
Lead (7439921)	41.9	mg/Kg	1	0.3	0.59	04/08/24 04:53	ASB	1001010	EPA 6010
Selenium (7782492)	0.72 I	mg/Kg	1	0.44	0.89	04/08/24 04:53	ASB	1001010	EPA 6010
Mercury (7439976)	0.043	mg/Kg	1	0.0045	0.0091	04/03/24 16:09	JNK	1000886	EPA 7471
Naphthalene (91203)	0.006	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
2-Methylnaphthalene (91576)	0.056	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
1-Methylnaphthalene (90120)	0.047	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Acenaphthylene (208968)	0.031	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Acenaphthene (83329)	0.005	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Fluorene (86737)	0.01	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Phenanthrene (85018)	0.051	mg/Kg	1	0.003	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Anthracene (120127)	0.006	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Fluoranthene (206440)	0.082	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Pyrene (129000)	0.098	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Benzo(a)anthracene (56553)	0.027	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Chrysene (218019)	0.026	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Benzo(b)fluoranthene (205992)	0.078	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Benzo(k)fluoranthene (207089)	0.033	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Benzo(a)pyrene (50328)	0.079	mg/Kg	1	0.002	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Indeno(1,2,3-cd)pyrene (193395)	0.045	mg/Kg	1	0.003	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Dibenzo(a,h)anthracene (53703)	0.006	mg/Kg	1	0.003	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Benzo(g,h,i)perylene (191242)	0.046	mg/Kg	1	0.003	0.004	04/04/24 15:51	DAP	04042414MB	EPA 8270/PAH Low Level
Total Recoverable Pet. Hydrocarbons (1935)	474	mg/Kg	1	4.2	6	04/04/24 13:42	DAP	04042412MB	FDEP FL-PRO

Southern Research Laboratories, Inc.

ANALYTICAL REPORT

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

Client's Name: Melissa Shook

State: FL

City: Titusville

Company Name: Geosyntec Consultants, Inc. (Titusville)

Zip:32780

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

For Project: **PRECISION TIRE** **NELAP Certified**

FDOH #: E83484 Lab Received Date: 03/29/24 15:35

Facility ID: 9101221

Project Location: ORLANDO

Client's Phone: 321-747-1909

Client's Project Number: NA Lab Reporting Batch ID: 2403071

*********	Quality Control:	*********
	Quality Collinol.	

EPA Method 5035/8260D~LL VOA (602) Compounds in Soil and Waste by GC-MS Method Blank(MB)

Client Sample ID: Method Blank-1 Sampled: 03/30/24 16:07 Analyzed: 03/30/24 16:07 Matrix ID: SOILS

%Moisture: Lab Sample ID: 2403071-003 Prep: 03/30/24 16:07

EPA 8260

Analyte Name (Analyte ID) F	Results/Qual		Units	<u>DF</u>	MDL	PQL		Ву	Batch		Notes
Methyl-t-butyl ether (1634044)	0.005 U		mg/Kg	1	0.005	0.02		GGL	03302416MB	-	
Benzene (71432)	0.001 U		mg/Kg	1	0.001	0.005		GGL	03302416MB	-	
Toluene (108883)	0.001 U		mg/Kg	1	0.001	0.005		GGL	03302416MB	-	
Ethylbenzene (100414)	0.001 U		mg/Kg	1	0.001	0.005		GGL	03302416MB	-	
Xylene, m,p- (179601231)	0.001 U		mg/Kg	1	0.001	0.005		GGL	03302416MB	-	
Xylene, o- (95476)	0.001 U		mg/Kg	1	0.001	0.005		GGL	03302416MB	-	
Xylenes- Total (1330207)	0.002 U		mg/Kg	1	0.002	0.005		GGL	03302416MB	-	
Surrogates	Result	SPK	Units [DF			%Rec	Ву	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.9	10	mg/Kg	1			99	GGL	03302416MB	40-147	
4-Bromofluorobenzene (DEP-SURR-019)	9.7	10	mg/Kg	1			97	GGL	03302416MB	70-130	
Laboratory Control Standard (LC	(2)	FPA I	Method 50	135/	8260D÷1	LL VOA	(602) Compounds in So	il and Waste k	w GC-MS		

Laboratory Control Standard(LCS) EPA Method 5035/8260D~LL VOA (602) Compounds in Soil and Waste by GC-MS

Sampled: 03/30/24 16:07 Client Sample ID: LCS-1 Analyzed: 03/30/24 17:01 Matrix ID: SOILS

%Moisture: Lab Sample ID: 2403071-004 Prep: 03/30/24 16:07

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units DF	MDL	PQL	%Rec	Ву	Batch	%Limits	Notes
Benzene (71432)	25.2	25	ug/Kg 1	1	5	101	GGL	03302416MB	30-170	
Toluene (108883)	26.7	25	ug/Kg 1	1	5	107	GGL	03302416MB	30-170	
Ethylbenzene (100414)	26.2	25	ug/Kg 1	1	5	105	GGL	03302416MB	30-170	
Xylene, o- (95476)	26.1	25	ug/Kg 1	1	5	104	GGL	03302416MB	30-170	
Surrogates	Result	SPK	Units DF			%Rec	Ву	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.5	10	ug/Kg 1			95	GGL	03302416MB	40-147	
4-Bromofluorobenzene (DEP-SURR-019)	9.2	10	ug/Kg 1			92	GGL	03302416MB	70-130	

Laboratory Control Standard Dup(LCSD) EPA Method 5035/8260D LL VOA (602) Compounds in Soil and Waste by GC-MS

Client Sample ID: LCSD-1 Sampled: 03/30/24 16:07 Analyzed: 03/30/24 17:27 Matrix ID: SOILS %Moisture:

Lab Sample ID: 2403071-005 Prep: 03/30/24 16:07

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units DF	MDL	PQL %	RPD	%Rec	Source	By	Batch	%Limits	Notes
Benzene (71432)	24.9	25	ug/Kg 1	1	5	1	100		GGL	03302416MB	30-170	
Toluene (108883)	25.8	25	ug/Kg 1	1	5	3	103		GGL	03302416MB	30-170	
Ethylbenzene (100414)	25.9	25	ug/Kg 1	1	5	1	104		GGL	03302416MB	30-170	
Xylene, o- (95476)	25	25	ug/Kg 1	1	5	4	100		GGL	03302416MB	30-170	
Surrogates	Result	SPK	Units DF				%Rec		Ву	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.7	10	ug/Kg 1				97		GGL	03302416MB	40-147	
4-Bromofluorobenzene (DEP-SURR-019)	9.2	10	ug/Kg 1				92		GGL	03302416MB	70-130	

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

Client Sample ID: Method Blank-1 Sampled: 04/03/24 09:00 Analyzed: 04/04/24 14:54 Matrix ID: SOILS %Moisture: Lab Sample ID: 2403071-006 Prep: 04/03/24 09:00

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Results/Qual	Units D	F	MDL	PQL	Ву	Batch	Notes
Naphthalene (91203)	0.002 U	mg/Kg	1	0.002	0.003	DAP	04042414MB -	
2-Methylnaphthalene (91576)	0.002 U	mg/Kg	1	0.002	0.003	DAP	04042414MB -	
1-Methylnaphthalene (90120)	0.001 U	mg/Kg	1	0.001	0.003	DAP	04042414MB -	

Southern Research Laboratories, Inc 279 Douglas Ave, Suite 1110

ANALYTICAL REPORT

279 Douglas Ave, Suite 1110

Altamonte Springs, Florida 32714

(407) 522-7100 / Fax (407) 522-7043

For Proiect:

PRECISION TIRE

NELAP Certified

FDOH #: **E83484** Lab Received Date: **03/29/24 15:35**

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: **9101221**

Project Location: ORLANDO

Client's Phone: 321-747-1909

Client's Project Number: NA

Lab Reporting Batch ID: 2403071

********	******	****	**** Qu	ality C	ontrol	. ********	*****	******	****	
Method Blank(MB)		EPA N				ar Aromatic Hydrocarbon				M)
Client Sample ID: Method Bl	lank-1	San	npled: 04/03/	′24 09:00) Ana	llyzed: 04/04/24 14:54		ID: SOILS		
Lab Sample ID: 2403071-	-006		Prep: 04/03/	24 09:00)		%Moisti	ıre:		
nalyte Name (Analyte ID)	Results/Qual		Units DF	MDL	PQL		Ву	Batch		Note
cenaphthylene (208968)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB	-	
Acenaphthene (83329)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB	-	
luorene (86737)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB	-	
henanthrene (85018)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB	-	
nthracene (120127)	0.001 U		mg/Kg 1	0.001	0.003		DAP	04042414MB	-	
luoranthene (206440)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB	_	
yrene (129000)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB	_	
Benzo(a)anthracene (56553)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB		
Chrysene (218019)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB		
Benzo(b)fluoranthene (205992)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB		
Benzo(k)fluoranthene (207089)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB	_	
Benzo(a)pyrene (50328)	0.002 U		mg/Kg 1	0.002	0.003		DAP	04042414MB	-	
	0.002 U			0.002	0.003		DAP	04042414MB	-	
ndeno(1,2,3-cd)pyrene (193395)			mg/Kg 1		0.003		DAP	04042414MB	-	
Dibenzo(a,h)anthracene (53703)	0.003 U		mg/Kg 1	0.003					-	
Benzo(g,h,i)perylene (191242) B urrogates	0.003 U Result	SPK	mg/Kg 1 Units DF	0.003	0.003	%Rec	DAP By	04042414MB Batch	%Limits	Note
										NOL
litrobenzene-d5 (DEP-SURR-028)	9.12	10	mg/Kg 1			91	DAP	04042414MB	30-150	
-Fluorobiphenyl (DEP-SURR-016)	8.44	10	mg/Kg 1			84	DAP	04042414MB	30-150	
-Terphenyl-d14 (DEP-SURR-034)	8.39	10	mg/Kg 1			84	DAP	04042414MB	33-141	
Laboratory Control Standard((LCS)	EPA N	Method 3550/	8270D P	Polynuclea	ar Aromatic Hydrocarbon	Compound	ds in Soil by	GC-MS (SI	M)
Client Sample ID: LCS-1		San	npled: 04/03/	/24 09:00) Ana	lyzed: 04/04/24 16:45	Matrix	ID: SOILS		
			r / /							
							%Moieti	ıro.		
Lab Sample ID: 2403071 -	-007		Prep: 04/03/	/24 09:00)		%Moist	ıre:		
Lab Sample ID: 2403071- EPA 8270/PAH Low Level			Prep: 04/03/	/24 09:00)		%Moisti	ıre:		
EPA 8270/PAH Low Level		SPK	Prep: 04/03/	/24 09:00 MDL	PQL	%Rec	%Moistu By	are: Batch	%Limits	Note
•	l		· ' '			%Rec 74			%Limits 30-170	Note
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Naphthalene (91203)	Result 147	SPK 200	Units DF	MDL 1.65	PQL 3.3	74	Ву	Batch 04042414MB	30-170	Not
EPA 8270/PAH Low Level analyte Name (Analyte ID) aphthalene (91203) -Methylnaphthalene (91576)	Result 147 152	SPK 200 200	Units DF ug/Kg 1 ug/Kg 1	MDL 1.65 1.65	PQL 3.3 3.3	74 76	By DAP DAP	Batch 04042414MB 04042414MB	30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Haphthalene (91203) I-Methylnaphthalene (91576) -Methylnaphthalene (90120)	Result 147 152 154	SPK 200 200 200	Units DF ug/Kg 1 ug/Kg 1 ug/Kg 1	MDL 1.65 1.65 1.32	PQL 3.3 3.3 3.3	74 76 77	By DAP DAP DAP	Batch 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Raphthalene (91203) Raphthalene (91576) Rethylnaphthalene (90120) Accenaphthylene (208968)	Result 147 152 154 187	SPK 200 200 200 200 200	Units DF ug/Kg 1 ug/Kg 1 ug/Kg 1 ug/Kg 1	MDL 1.65 1.65 1.32 1.65	PQL 3.3 3.3 3.3 3.3	74 76 77 94	By DAP DAP DAP DAP	Batch 04042414MB 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Raphthalene (91203) R-Methylnaphthalene (91576) Rethylnaphthalene (90120) Recenaphthylene (208968) Recenaphthene (83329)	Result 147 152 154 187 183	SPK 200 200 200 200 200 200	Units DF ug/Kg 1 ug/Kg 1 ug/Kg 1 ug/Kg 1 ug/Kg 1 ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65	PQL 3.3 3.3 3.3 3.3 3.3	74 76 77 94 92	By DAP DAP DAP DAP DAP	Batch 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Naphthalene (91203) PMethylnaphthalene (91576) L-Methylnaphthalene (90120) Acenaphthylene (208968) Acenaphthene (83329) Fluorene (86737)	Result 147 152 154 187 183 191	SPK 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65	PQL 3.3 3.3 3.3 3.3 3.3 3.3	74 76 77 94 92 96	By DAP DAP DAP DAP DAP DAP	Batch 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level analyte Name (Analyte ID) analyte Name (91203) -Methylnaphthalene (91576) -Methylnaphthalene (90120) acenaphthylene (208968) acenaphthene (83329) duorene (86737) thenanthrene (85018)	Result 147 152 154 187 183 191 193	SPK 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 2.31	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3	74 76 77 94 92 96 96	By DAP DAP DAP DAP DAP DAP	Batch 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Aphthalene (91203) 2-Methylnaphthalene (91576) -Methylnaphthalene (90120) Acenaphthylene (208968) Acenaphthene (83329) Cluorene (86737) Phenanthrene (85018) Anthracene (120127)	Result 147 152 154 187 183 191 193 188	SPK 200 200 200 200 200 200 200 200 200 20	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 1.32 1.32	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 96	By DAP DAP DAP DAP DAP DAP DAP	Batch 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Aphthalene (91203) 4-Methylnaphthalene (91576) 4-Methylnaphthalene (90120) 4-Methylnaphthalene (90120) 4-Methylnaphthalene (208968) 4-Methylnaphthalene (83329) 4-Methylnaphthalene (83329) 4-Methylnaphthalene (83329) 4-Methylnaphthalene (85018) 4-Methylnaphthalene (85018) 4-Methylnaphthalene (85018) 4-Methylnaphthalene (120127) 4-Methylnaphtha	Result 147 152 154 187 183 191 193 188 198	SPK 200 200 200 200 200 200 200 200 200 20	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 1.65 1.65 1.98	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.	74 76 77 94 92 96 96 94	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Aphthalene (91203)Methylnaphthalene (91576)Methylnaphthalene (90120) Acenaphthylene (208968) Acenaphthene (83329)Politorene (86737)Politorene (85018)	Result 147 152 154 187 183 191 193 188 198 188	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 1.65 1.95 1.98 1.98	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.	74 76 77 94 92 96 96 94 99	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Naphthalene (91203)Methylnaphthalene (91576)Methylnaphthalene (90120) Acenaphthylene (208968) Acenaphthene (83329) Fluorene (86737)Phenanthrene (85018) Anthracene (120127) Fluoranthene (206440) Pyrene (129000) Benzo(a)anthracene (56553)	Result 147 152 154 187 183 191 193 188 198 187 184	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 1.65 1.65 1.98 1.98 1.98 1.65	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.	74 76 77 94 92 96 96 94 99	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level analyte Name (Analyte ID) Iaphthalene (91203) -Methylnaphthalene (91576) -Methylnaphthalene (90120) accepaphthylene (208968) accepaphthene (83329) Iduorene (86737) Idenanthrene (85018) anthracene (120127) Iduoranthene (206440) Iyrene (129000) Ienzo(a)anthracene (56553) Ichrysene (218019)	Result 147 152 154 187 183 191 193 188 198 187 184	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 92	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Inalyte Name (Analyte ID) Inaphthalene (91203) -Methylnaphthalene (91576) -Methylnaphthalene (90120) Inaphthylene (208968) Inaphthene (83329) Indurene (86737) Inhenanthrene (85018) Inthracene (120127) Intoranthene (206440) Intervene (129000) Intervene (129000) Intervene (129000) Intervene (129000) Intervene (218019) Intervene (218019) Intervene (218019) Intervene (205992)	Result 147 152 154 187 183 191 193 188 198 187 184 197 198	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 1.65 2.31 1.32 1.98 1.98 1.65 1.65 1.98	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 92 98	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Analyte Name (P1203) Benethylnaphthalene (91576) Chemethylnaphthalene (90120) Accenaphthylene (208968) Accenaphthylene (83329) Benethylene (86737) Chenanthrene (85018) Anthracene (120127) Chloranthene (206440) Cyrene (129000) Benzo(a)anthracene (56553) Chrysene (218019) Benzo(b)fluoranthene (205992) Benzo(k)fluoranthene (207089)	Result 147 152 154 187 183 191 193 188 198 197 198 197	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 1.32 1.98 1.98 1.98	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 92 98 99	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Analyte Name (Analyte ID) Analythalene (91203) Analythalene (91576) Analythalene (90120) Acceptable (208968) Acceptable (83329) Acceptable (86737) Analythalene (86737) Analythalene (86737) Analythalene (120127) Analythalene (120127) Analythalene (206440) Analythalene (206440) Analythalene (129000) Analythalene (206490) Analythalene (218019) Analythalene (218019) Analythalene (207089) Analythalene (91203)	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 183	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 1.32 1.98 1.98 1.98 1.98 1.98 1.98	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 99	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Aphthalene (91203) 4-Methylnaphthalene (91576) -Methylnaphthalene (90120) Accenaphthylene (208968) Accenaphthene (83329) Fluorene (86737) Phenanthrene (85018) Anthracene (120127) Fluoranthene (206440) Fyrene (129000) Benzo(a)anthracene (56553) Chrysene (218019) Benzo(b)fluoranthene (205992) Benzo(b)fluoranthene (207089) Benzo(a)pyrene (50328) Indeno(1,2,3-cd)pyrene (193395)	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 198 183 176	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 2.31 1.32 1.98 1.98 1.98 1.65 1.98 1.98 1.98 1.98	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 99 94 92 98 99 99	By DAP DAP DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level Analyte Name (Analyte ID) Japhthalene (91203) Japhthalene (91576) Japhthalene (90120) Japhthalene (208968) Jacenaphthylene (208968) Jacenaphthylene (83329) Jacenaphthene (85329) Jacenaphthene (86737) Jacenaphthene (85018) Jacenaphthene (85018) Jacenaphthene (206440) Jacenaphthene (206440) Jacenaphthracene (120127) Jacenaphthracene (120127) Jacenaphthracene (206440) Jacenaphthracene (206440) Jacenaphthracene (206453) Jacenaphthracene (206553) Jacenaphthracene (206592) Jacenaphthracene (207089) Jacenaphthracene (207089) Jacenaphthracene (207089) Jacenaphthracene (20328) Jacenaphthracene (193395) Jacenaphthracene (193395) Jacenaphthracene (53703)	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 183 176 201	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 2.31 1.32 1.98 1.98 1.65 1.65 1.98 1.98 2.64 2.64	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 99 94 92 98 99 99 92 88 100	By DAP DAP DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	Not
EPA 8270/PAH Low Level analyte Name (Analyte ID) aphthalene (91203) -Methylnaphthalene (90120) cenaphthylene (208968) cenaphthylene (208968) cenaphthene (83329) luorene (86737) henanthrene (85018) nthracene (120127) luoranthene (206440) yrene (129000) enzo(a)anthracene (56553) hrysene (218019) enzo(b)fluoranthene (207089) enzo(a)pyrene (50328) ndeno(1,2,3-cd)pyrene (193395) tibenzo(a,h)anthracene (55703) enzo(g,h,i)perylene (191242)	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 187 198 198 198 198 198 198 198 198 198 198	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 2.31 1.32 1.98 1.98 1.98 1.65 1.98 1.98 1.98 1.98	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 99 94 92 98 99 99 92 88 100 101	By DAP DAP DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	
EPA 8270/PAH Low Level analyte Name (Analyte ID) Iaphthalene (91203) -Methylnaphthalene (90120) accenaphthylene (208968) accenaphthene (83329) Iluorene (86737) chenanthrene (85018) anthracene (120127) Iluoranthene (206440) yyrene (129000) ienzo(a)anthracene (56553) chrysene (218019) ienzo(b)fluoranthene (205992) ienzo(b)fluoranthene (207089) ienzo(a)pyrene (50328) ienzo(a)hyrene (50328) ienzo(a,h)anthracene (53703) ienzo(g,h,i)perylene (191242)	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 183 176 201	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 2.31 1.32 1.98 1.98 1.65 1.65 1.98 1.98 2.64 2.64	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 99 94 92 98 99 99 92 88 100	By DAP DAP DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	
EPA 8270/PAH Low Level analyte Name (Analyte ID) Japhthalene (91203) -Methylnaphthalene (91576) -Methylnaphthalene (90120) Japhthylene (208968) Japhthylene (208968) Japhthylene (83329) Japhthylene (86737) Japhthalene (85018) Japhthylene (120127) Japhthylene (120127) Japhthylene (1206440) Japhthylene (1206440) Japhthylene (120900) Japhthylene (12000) Japhthylene (218019) Japhthylene (218019) Japhthylene (218019) Japhthylene (207089) Japhthylene (50328) Japhthylene (193395)	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 187 198 198 198 198 198 198 198 198 198 198	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 2.31 1.32 1.98 1.98 1.65 1.65 1.98 1.98 2.64 2.64	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 99 94 92 98 99 99 92 88 100 101	By DAP DAP DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170 30-170	
EPA 8270/PAH Low Level malyte Name (Analyte ID) aphthalene (91203) Methylnaphthalene (90120) cenaphthylene (208968) cenaphthylene (208968) cenaphthene (83329) luorene (86737) henanthrene (85018) nthracene (120127) luoranthene (206440) yrene (129000) enzo(a)anthracene (56553) hrysene (218019) enzo(b)fluoranthene (207089) enzo(k)fluoranthene (207089) enzo(a)pyrene (50328) ndeno(1,2,3-cd)pyrene (193395) ibenzo(a,h)anthracene (53703) enzo(g,h,i)perylene (191242) urrogates itrobenzene-d5 (DEP-SURR-028)	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 189 183 176 201 203 Result	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 2.31 1.32 1.98 1.98 1.65 1.65 1.98 1.98 2.64 2.64	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 92 98 99 99 99 91 88 100 101 %Rec	By DAP DAP DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170	
EPA 8270/PAH Low Level analyte Name (Analyte ID) aphthalene (91203) -Methylnaphthalene (90120) ccenaphthylene (208968) ccenaphthene (83329) luorene (86737) henanthrene (85018) nthracene (120127) luoranthene (206440) yrene (129000) enzo(a)anthracene (56553) hrysene (218019) enzo(b)fluoranthene (207089) enzo(a)lpyrene (50328) ndeno(1,2,3-cd)pyrene (193395) ibenzo(a,h)anthracene (53703) enzo(g,h,i)perylene (191242) urrogates	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 183 176 201 203 Result	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 2.31 1.32 1.98 1.98 1.65 1.65 1.98 1.98 2.64 2.64	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 99 94 92 98 99 99 99 100 101 %Rec	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170	
EPA 8270/PAH Low Level nalyte Name (Analyte ID) aphthalene (91203) Methylnaphthalene (91576) Methylnaphthalene (90120) cenaphthylene (208968) cenaphthene (83329) luorene (86737) henanthrene (85018) nthracene (120127) luoranthene (206440) yrene (129000) enzo(a)anthracene (56553) hrysene (218019) enzo(b)fluoranthene (207089) enzo(a)pyrene (50328) ideno(1,2,3-cd)pyrene (193395) ibenzo(a,h)anthracene (53703) enzo(g,h,i)perylene (191242) urrogates itrobenzene-d5 (DEP-SURR-028) -Fluorobiphenyl (DEP-SURR-016) -Terphenyl-d14 (DEP-SURR-034)	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 183 176 201 203 Result 7.41 8.49 9.56	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.65 2.31 1.32 1.98 1.98 1.65 1.65 1.98 1.98 2.64 2.64	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 96 94 99 94 92 98 99 99 92 88 100 101 %Rec 74 85	By DAP DAP DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170	Note
EPA 8270/PAH Low Level malyte Name (Analyte ID) aphthalene (91203) Methylnaphthalene (90120) cenaphthylene (208968) cenaphthene (83329) uorene (86737) nenanthrene (85018) nthracene (120127) uoranthene (206440) crene (129000) enzo(a)anthracene (56553) nrysene (218019) enzo(b)fluoranthene (207089) enzo(a)pyrene (50328) deno(1,2,3-cd)pyrene (193395) tibenzo(a,h)anthracene (53703) enzo(g,h,i)perylene (191242) currogates titrobenzene-d5 (DEP-SURR-028) Fluorobiphenyl (DEP-SURR-034) Laboratory Control Standard	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 183 176 201 203 Result 7.41 8.49 9.56	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 2.31 1.32 1.98 1.98 1.65 1.98 1.98 2.64 2.64 2.64	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 94 99 94 92 98 99 99 92 88 100 101 %Rec 74 85 96	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170	Not
EPA 8270/PAH Low Level Inalyte Name (Analyte ID) Inalyte Name (91203) Inalyte Name (91203) Inalyte Name (91204) Inalyte Name (91206) Inalyte Name (90120) Inalyte Name (208968) Inalyte (208968) Inalyte (86737) Inalyte (86737) Inalyte (86737) Inalyte (120127) Inalyte (120127) Inalyte (12000) Inalyte (1	Result 147 152 154 187 183 191 193 188 198 187 184 197 198 198 183 176 201 203 Result 7.41 8.49 9.56 Dup(LCSD)	200 200 200 200 200 200 200 200 200 200	Units DF ug/Kg 1	MDL 1.65 1.65 1.32 1.65 1.65 1.32 1.98 1.98 1.98 1.98 1.98 2.64 2.64 2.64 2.64	PQL 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	74 76 77 94 92 96 96 96 94 99 94 92 98 99 99 92 88 100 101 %Rec 74 85	By DAP DAP DAP DAP DAP DAP DAP DA	Batch 04042414MB	30-170 30-170	Note

Southern Research Laboratories, Inc 279 Douglas Ave. Suite 1110

ANALYTICAL REPORT

279 Douglas Ave. Suite 1110 Altamonte Springs. Florida 32714 (407) 522-7100 / Fax (407) 522-7043

For Proiect: PRECISION TIRE

NELAP Certified FDOH #: E83484

Lab Received Date : 03/29/24 15:35

Company Name: Geosyntec Consultants, Inc. (Titusville)

Client's Name: Melissa Shook

State: FL

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

City: Titusville

Zip:**32780**

Facility ID: **9101221**Project Location: **ORLANDO**

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

Client's Project Number: **NA**Lab Reporting Batch ID: **2403071**

*********	*****	****	**** Qu	ality C	ontro	ol : *	****	*****	*****	******	****	
Laboratory Control Standard Dup	(LCSD)	EPA l	Method 3550/	8270D P	olynucl	lear Ar	omatic Hy	ydrocarbon	Compound	ds in Soil by	GC-MS (SI	M)
Client Sample ID: LCSD-1		Sar	mpled: 04/03/	24 09:00	A	nalyzed	d: 04/04,	/24 17:36		ID: SOILS		
Lab Sample ID: 2403071-008	3		Prep: 04/03/	24 09:00					%Moist	ure:		
EPA 8270/PAH Low Level												
Analyte Name (Analyte ID)	Result	SPK	Units DF	MDL	PQL 9	%RPD	%Rec	Source	Ву	Batch	%Limits	Notes
Naphthalene (91203)	154	200	ug/Kg 1	1.65	3.3	5	77		DAP	04042414MB	30-170	
2-Methylnaphthalene (91576)	152	200	ug/Kg 1	1.65	3.3	0	76		DAP	04042414MB	30-170	
1-Methylnaphthalene (90120)	153	200	ug/Kg 1	1.32	3.3	1	76		DAP	04042414MB	30-170	
Acenaphthylene (208968)	181	200	ug/Kg 1	1.65	3.3	3	90		DAP	04042414MB	30-170	
Acenaphthene (83329)	175	200 200	ug/Kg 1	1.65	3.3 3.3	4 8	88 88		DAP DAP	04042414MB 04042414MB	30-170	
Fluorene (86737)	176		ug/Kg 1	1.65							30-170	
Phenanthrene (85018)	178	200 200	ug/Kg 1	2.31	3.3 3.3	8 4	89 90		DAP DAP	04042414MB 04042414MB	30-170	
Anthracene (120127) Fluoranthene (206440)	181 195	200	ug/Kg 1 ug/Kg 1	1.32 1.98	3.3	2	98		DAP	04042414MB	30-170 30-170	
Pyrene (129000)	196	200	ug/Kg 1	1.98	3.3	5	98		DAP	04042414MB	30-170	
Benzo(a)anthracene (56553)	187	200	ug/Kg 1	1.65	3.3	2	94		DAP	04042414MB	30-170	
Chrysene (218019)	201	200	ug/Kg 1	1.65	3.3	2	100		DAP	04042414MB	30-170	
Benzo(b)fluoranthene (205992)	201	200	ug/Kg 1 ug/Kg 1	1.03	3.3	3	100		DAP	04042414MB	30-170	
Benzo(k)fluoranthene (207089)	201	200	ug/Kg 1	1.98	3.3	2	100		DAP	04042414MB	30-170	
Benzo(a)pyrene (50328)	200	200	ug/Kg 1	1.98	3.3	9	100		DAP	04042414MB	30-170	
Indeno(1,2,3-cd)pyrene (193395)	182	200	ug/Kg 1	2.64	3.3	3	91		DAP	04042414MB	30-170	
Dibenzo(a,h)anthracene (53703)	196	200	ug/Kg 1	2.64	3.3	3	98		DAP	04042414MB	30-170	
Benzo(g,h,i)perylene (191242)	191	200	ug/Kg 1	2.64	3.3	6	96		DAP	04042414MB	30-170	
Surrogates	Result	SPK	Units DF				%Rec		Ву	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)							80					110103
,	7.95	10	ug/Kg 1						DAP	04042414MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	7.53 9.55	10 10	ug/Kg 1				75 96		DAP DAP	04042414MB 04042414MB	30-150 33-141	
p-Terphenyl-d14 (DEP-SURR-034)	9.55		ug/Kg 1	D '0	-				DAP	04042414MB	33-141	
Method Blank(MB)		FL-P	RO (Petroleum	Range O	rganics	;)~{Soi	1}					
Client Sample ID: Method Blank	-1	Sar	npled: 04/03/	24 09:00	A	nalyzed	d: 04/04	/24 12:56	Matrix	ID: SOILS		
Lab Sample ID: 2403071-009)		Prep: 04/03/	24 09:00			, ,		%Moist	ure:		
FDEP FL-PRO												
Analyte Name (Analyte ID) R	esults/Qual		Units DF	MDL	PQL				Ву	Batch		Notes
Total Recoverable Pet. Hydrocarbons (1935)	3.5 U		mg/Kg 1	3.5	5				DAP	04042412MB	-	
Surrogates	Result	SPK	Units DF				%Rec		Ву	Batch	%Limits	Notes
Ortho-terphenyl (DEP-SURR-030)	44.5	50	mg/Kg 1				89		DAP	04042412MB	62-109	
Nonatriacontane(C39) (DEP-SURR-054)	152.8	180	mg/Kg 1				85		DAP	04042412MB	60-118	
Laboratory Control Standard(LCS			RO (Petroleum	Range O	rganics	;)~{Soi				******		
Client Sample ID: LCS-1			npled: 04/03/					/24 14:18	Matrix	ID: SOILS		
Lab Sample ID: 2403071-01 0			Prep: 04/03/				, ,		%Moist	ure:		
FDEP FL-PRO												
	Dogult	CDIV	Unite DE	MDI	DOL		0/ Doo		D.	Dotob	0/1 insite	Notes
Analyte Name (Analyte ID)	Result	SPK 40	Units DF	MDL	PQL		%Rec		By		%Limits	Note
Total Recoverable Pet. Hydrocarbons (1935)	46	48	mg/Kg 1	3.5	5		96		DAP	04042412MB	63-153	
Surrogates	Result	SPK	Units DF				%Rec		Ву	Batch	%Limits	Notes
Ortho-terphenyl (DEP-SURR-030) Nonatriacontane(C39) (DEP-SURR-054)	44.1 139.8	50 180	mg/Kg 1 mg/Kg 1				88 78		DAP DAP	04042412MB 04042412MB	62-109 60-118	

Southern Research Laboratories, Inc

ANALYTICAL REPORT

279 Douglas Ave. Suite 1110 Altamonte Springs, Florida 32714 (407) 522-7100 / Fax (407) 522-7043

For Proiect: PRECISION TIRE

NELAP Certified

FDOH # : **E83484** Lab Received Date : **03/29/24 15:35**

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: **9101221**Project Location: **ORLANDO**

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

Client's Project Number: NA

Lab Reporting Batch ID: 2403071

	Zip: 32780						Lab Керо				
********	*******	*****	**** Qı	uality C	ontrol : *	****	*****	*****	******	****	
Laboratory Control Standard	Dup(LCSD)	FL-PR	0 (Petroleur	n Range Ō	rganics)~{So	il}					
Client Sample ID: LCSD-1		Sam	pled: 04/03	/24 09:00	Analyze	d: 04/04	/24 15:10	Matrix	ID: SOILS		
Lab Sample ID: 2403071-	011]	Prep: 04/03	/24 09:00				%Moisti	ıre:		
FDEP FL-PRO											
nalyte Name (Analyte ID)	Result	SPK	Units DF	MDL	PQL %RPD	%Rec	Source	Ву	Batch	%Limits	Notes
otal Recoverable Pet. Hydrocarbons 935)	44.5	48	mg/Kg 1	3.5	5 3	93		DAP	04042412MB	63-153	
urrogates	Result	SPK	Units DF			%Rec		Ву	Batch	%Limits	Note
rtho-terphenyl (DEP-SURR-030)	45.8	50	mg/Kg 1			92		DAP	04042412MB	62-109	
onatriacontane(C39) (DEP-SURR-054)	140.5	180	mg/Kg 1			78		DAP	04042412MB	60-118	
QC Batch Parent Sample(PS)		Metals	by EPA 600	0/7000 S	eries Methods	3					
Client Sample ID: 35869986	034	Sam	pled: 04/01	/24 13:23	Analyze	d: 04/08	/24 03:22	Matrix	ID: SOILS		
Lab Sample ID: 2403071-	012]	Prep: 04/03	/24 08:36				%Moisti	ıre:	17.94	
EPA 6010											
nalyte Name (Analyte ID)	Results/Qual		Units DF	MDL	PQL			Ву	Batch		Notes
rsenic (7440382)	0.35 U		mg/Kg 1	0.35	0.7		0.35 U	ASB	1001010	-	
arium (7440393)	3.6		mg/Kg 1	0.12	0.7		3.6	ASB	1001010	-	
admium (7440439)	0.035 U		mg/Kg 1	0.035	0.07		0.035 U	ASB	1001010	-	
hromium (7440473)	0.25 I		mg/Kg 1	0.18	0.35		0.25 I	ASB	1001010	-	
ead (7439921)	1.7		mg/Kg 1	0.35	0.7		1.7	ASB	1001010	-	
elenium (7782492)	0.53 U		mg/Kg 1	0.53	1.1		0.53 U	ASB	1001010	-	
lver (7440224)	0.077 U		mg/Kg 1	0.077	0.35		0.077 U	ASB	1001010	-	
Method Blank(MB)			by EPA 600	,	eries Methods						
Method Blank(MB) Client Sample ID: Method Bl	lank-1			,			/24 03:08		ID: SOILS		
		Sam	by EPA 600	/24 08:36	Analyze						
Client Sample ID: Method Bl		Sam	by EPA 600 pled: 04/03	/24 08:36	Analyze			Matrix			
Client Sample ID: Method Bl Lab Sample ID: 2403071 -		Sam	by EPA 600 pled: 04/03	/24 08:36	Analyze			Matrix			Notes
Client Sample ID: Method Bl Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID)	-013	Sam	by EPA 600 pled: 04/03 Prep: 04/03 Units DF	/ /24 08:36 /24 08:36	Analyze			Matrix %Moisti	ıre:		Note
Client Sample ID: Method Bl Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) rsenic (7440382)	·013 Results/Qual	Sam	by EPA 600 pled: 04/03 Prep: 04/03 Units DF mg/Kg 1	/24 08:36 /24 08:36 MDL 0.29	Analyze			Matrix %Moisti By	ure:		Note
Client Sample ID: Method Bl Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) rsenic (7440382) arium (7440393)	Results/Qual 0.29 U 0.099 U	Sam	Units DF mg/Kg 1 mg/Kg 1	/24 08:36 /24 08:36 /MDL 0.29 0.099	Analyze PQL 0.59 0.59			Matrix %Moistu By ASB ASB	Batch 1001010 1001010		Note
Client Sample ID: Method Bl Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) rsenic (7440382) arium (7440393) admium (7440439)	Results/Qual	Sam	by EPA 600 pled: 04/03 Prep: 04/03 Units DF mg/Kg 1	/24 08:36 /24 08:36 MDL 0.29	Analyze PQL 0.59			Matrix %Moistu By	Batch 1001010		Note
Client Sample ID: Method Bl Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) rsenic (7440382) arium (7440393) admium (7440439) aromium (7440473)	Results/Qual 0.29 U 0.099 U 0.029 U	Sam	Units DF mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1	/24 08:36 /24 08:36 /MDL 0.29 0.099 0.029	PQL 0.59 0.59 0.059			Matrix %Moistu By ASB ASB ASB	Batch 1001010 1001010 1001010		Note
Client Sample ID: Method Bl Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) rsenic (7440382) arium (744039) arium (7440439) aromium (7440473) and (7439921)	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U	Sam	By EPA 600 pled: 04/03 Prep: 04/03 White DF mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1	/24 08:36 /24 08:36 /24 08:36 //24 08:36 //24 08:36 //24 08:36 //24 08:36	PQL 0.59 0.59 0.059 0.29 0.59			Matrix %Moistr By ASB ASB ASB ASB ASB	Batch 1001010 1001010 1001010 1001010 1001010		Note
Client Sample ID: Method Bl Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) rsenic (7440382) arium (7440393) admium (7440439) aromium (7440473)	Results/Qual 0.29 U 0.099 U 0.029 U 0.029 U 0.15 U	Sam	Units DF mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1	/24 08:36 /24 08:36 /MDL 0.29 0.099 0.029 0.15	PQL 0.59 0.59 0.059 0.29			Matrix %Moistu By ASB ASB ASB ASB	Batch 1001010 1001010 1001010 1001010		Note
Client Sample ID: Method Bl Lab Sample ID: 2403071- EPA 6010 nalyte Name (Analyte ID) resenic (7440382) arium (7440393) admium (7440473) and (7439921) elenium (7782492)	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U	Sam	Units DF mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065	PQL 0.59 0.59 0.059 0.29 0.59 0.88	d: 04/08		Matrix %Moistr By ASB ASB ASB ASB ASB	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010		Notes
Client Sample ID: Method Bl Lab Sample ID: 2403071- EPA 6010 nalyte Name (Analyte ID) resenic (7440382) arium (7440439) aromium (7440473) and (7439921) elenium (7782492) lyer (7440224)	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U	Sam I	Units DF mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods	d: 04/08		Matrix %Moistu By ASB ASB ASB ASB ASB ASB	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010		Note
Client Sample ID: Method BI Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) rsenic (7440382) arium (7440393) admium (7440473) aed (7439921) elenium (7782492) lyer (7440224) Laboratory Control Standard(Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U (LCS)	Sam I Metals Sam	Units DF mg/Kg 1 style="background-color: blue;"> mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 style="background-color: blue;"> this by EPA 600	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065 0/7000 S	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods Analyze	d: 04/08	/24 03:08	Matrix %Moistu By ASB ASB ASB ASB ASB ASB	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010 1001010 ID: SOILS		Note
Client Sample ID: Method BI Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) rsenic (7440382) ardmium (7440439) nromium (7440473) ead (7439921) elenium (7782492) lver (7440224) Laboratory Control Standard(Client Sample ID: LCS-1	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U (LCS)	Sam I Metals Sam	Units DF mg/Kg 1	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065 0/7000 S	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods Analyze	d: 04/08	/24 03:08	Matrix %Moistu By ASB ASB ASB ASB ASB ASB	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010 1001010 ID: SOILS		Notes
Client Sample ID: Method BI Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) rsenic (7440382) arium (7440439) arium (7440473) aed (7439921) elenium (7782492) liver (7440224) Laboratory Control Standard(Client Sample ID: LCS-1 Lab Sample ID: 2403071-	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U (LCS)	Sam I Metals Sam	Units DF mg/Kg 1	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065 0/7000 S	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods Analyze	d: 04/08	/24 03:08	Matrix %Moistu By ASB ASB ASB ASB ASB ASB	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010 1001010 ID: SOILS		Notes
Client Sample ID: Method BI Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382) arium (744039) rromium (7440473) read (7439921) relenium (7782492) liver (7440224) Laboratory Control Standard(Client Sample ID: LCS-1 Lab Sample ID: 2403071- EPA 6010	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U (LCS)	Sam I Metals Sam	Units DF mg/Kg 1 style="background-color: piece;">mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 1 mg/Kg 3 Prep: 04/03	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065 0/7000 S /24 08:36	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods	d: 04/08 s d: 04/08	/24 03:08	By ASB ASB ASB ASB ASB ASB ASB ASB ASB AS	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010 1001010 ID: SOILS		
Client Sample ID: Method BI Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382) arium (7440393) admium (7440439) remoium (7440473) read (7439921) relenium (7782492) relever (7440224) Laboratory Control Standard(Client Sample ID: LCS-1 Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID)	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U (LCS) 014 Result	Sam Metals Sam	Units DF mg/Kg 1 mg/K	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065 0/7000 S /24 08:36	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods Analyze	d: 04/08 s d: 04/08	/24 03:08	Matrix %Moistu By ASB ASB ASB ASB ASB ASB ASB ASB ASB AS	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010 ID: SOILS ire:		
Client Sample ID: Method BI Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382) arium (7440439) aromium (7440473) read (7439921) relenium (7782492) liver (7440224) Laboratory Control Standard(Client Sample ID: LCS-1 Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382)	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U (LCS) Result 13.2	Metals Sam	Units DF mg/Kg 1	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065 0/7000 S //24 08:36	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods Analyze	d: 04/08 s d: 04/08 %Rec 92	/24 03:08	Matrix %Moistr By ASB ASB ASB ASB ASB ASB ASB ASB ASB ASB	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010 ID: SOILS are: Batch 1001010	80-120	
Client Sample ID: Method BI Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382) arium (7440439) romium (7440473) red (7439921) relenium (7782492) lyver (7440224) Laboratory Control Standard(Client Sample ID: LCS-1 Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382) arium (7440393)	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U (LCS) Result 13.2 15.4	Metals Sam SPK 14.4 14.4	Units DF mg/Kg 1	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065 0/7000 S //24 08:36 //24 08:36	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods Analyze PQL 0.58 0.58	d: 04/08 d: 04/08 %Rec 92 107	/24 03:08	Matrix %Moistr By ASB ASB ASB ASB ASB ASB ASB ASB ASB AS	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010 ID: SOILS are: Batch 1001010 1001010	80-120 80-120	
Client Sample ID: Method BI Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382) arium (7440439) aromium (7440473) sed (7439921) elenium (7782492) lyer (7440224) Laboratory Control Standard(Client Sample ID: LCS-1 Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382) arium (7440393) admium (7440439)	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U (LCS) Result 13.2 15.4 1.4	Sam	Units DF mg/Kg 1	MDL 0.29 0.099 0.029 0.15 0.29 0.44 0.065 0/7000 S /24 08:36 /24 08:36	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods Analyze PQL 0.58 0.58 0.058	d: 04/08 d: 04/08 **Rec 92 107 100	/24 03:08	Matrix %Moistr By ASB ASB ASB ASB ASB ASB ASB ASB ASB AS	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010 ID: SOILS Ire: Batch	80-120 80-120 80-120	
Client Sample ID: Method BI Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382) arium (7440473) and (7439921) elenium (7782492) liver (7440224) Laboratory Control Standard(Client Sample ID: LCS-1 Lab Sample ID: 2403071- EPA 6010 malyte Name (Analyte ID) resenic (7440382) arium (7440393) andmium (7440439) arium (7440473)	Results/Qual 0.29 U 0.099 U 0.029 U 0.15 U 0.29 U 0.44 U 0.065 U (LCS) Result 13.2 15.4 1.4 14.6	Sam	Units DF mg/Kg 1	MDL 0.29 0.029 0.15 0.29 0.44 0.065 0/7000 S /24 08:36 /24 08:36 MDL 0.29 0.099 0.15 0.29 0.15 0.29 0.15 0.29 0.15 0.29 0.15	PQL 0.59 0.59 0.059 0.29 0.59 0.88 0.29 eries Methods Analyze PQL 0.58 0.58 0.058 0.29	d: 04/08 d: 04/08 %Rec 92 107 100 101	/24 03:08	Matrix %Moistr By ASB ASB ASB ASB ASB ASB ASB ASB ASB AS	Batch 1001010 1001010 1001010 1001010 1001010 1001010 1001010 ID: SOILS Ire: Batch 1001010 1001010 1001010 1001010	80-120 80-120 80-120 80-120	

Southern Research Laboratories, Inc

ANALYTICAL REPORT

279 Douglas Ave. Suite 1110 Altamonte Springs, Florida 32714 (407) 522-7100 / Fax (407) 522-7043

For Proiect: PRECISION TIRE

NELAP Certified

FDOH # : **E83484** Lab Received Date : **03/29/24 15:35**

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: 9101221
Project Location: ORLANDO

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

Client's Project Number: **NA**Lab Reporting Batch ID: **2403071**

State: FL	Zip: 32780							orting Batch ID:			
********	******	****	**** Qu	ality C	ontrol :	****	******	*******	****	****	
Matrix Spike(MS)		Metal	s by EPA 6000	0/7000 [°] S	eries Meth	ods					
Client Sample ID: 35869986	034 MS	San	npled: 04/01/	24 13:23	Analy	zed: 04/0	8/24 03:26	Matrix ID	SOILS		
Lab Sample ID: 2403071-	015		Prep: 04/03/	24 08:36				%Moisture:		17.94	
EPA 6010											
nalyte Name (Analyte ID)	Result	SPK	Units DF	MDL	PQL	%Rec	Source	Ву	Batch	%Limits	Not
rsenic (7440382)	16	17.7	mg/Kg 1	0.35	0.71	91	0.35 U	ASB	1001010	75-125	
arium (7440393)	22.8	17.7	mg/Kg 1	0.12	0.71	109	3.6	ASB	1001010	75-125	
admium (7440439)	1.8	1.7	mg/Kg 1	0.035	0.071	99	0.035 U	ASB	1001010	75-125	
romium (7440473)	18	17.7	mg/Kg 1	0.18	0.35	101	0.25 I	ASB	1001010	75-125	
ead (7439921)	19.6	17.7	mg/Kg 1	0.35	0.71	102	1.7	ASB	1001010	75-125	
elenium (7782492)	16.1	17.7	mg/Kg 1	0.53	1.1	89	0.53 U	ASB	1001010	75-125	
lver (7440224)	1.7	1.7	mg/Kg 1	0.077	0.35	95	0.077 U	ASB	1001010	75-125	
Matrix Spike Dup(MSD)		Metal	s by EPA 6000	0/7000 S	eries Meth	ods					
Client Sample ID: 35869986	034 MSD	San	npled: 04/01/	24 13:23	Analy	zed: 04/0	8/24 03:33	Matrix ID	SOILS		
Lab Sample ID: 2403071-	016		Prep: 04/03/	24 08:36				%Moisture:		17.94	
EPA 6010											
nalyte Name (Analyte ID)	Result	SPK	Units DF	MDL	PQL %RF	D %Rec	Source	Ву	Batch	%Limits	Note
rsenic (7440382)	14.9	16.3	mg/Kg 1	0.35	0.65	7 91	0.35 U	ASB	1001010	75-125	
arium (7440393)	21.3	16.3	mg/Kg 1	0.12	0.65	7 108	3.6	ASB	1001010	75-125	
idmium (7440439)	1.6	1.6	mg/Kg 1	0.035	0.065	7 100	0.035 U	ASB	1001010	75-125	
romium (7440473)	16.8	16.3	mg/Kg 1	0.18	0.33	7 101	0.25 I	ASB	1001010	75-125	
ead (7439921)	18.3	16.3	mg/Kg 1	0.35	0.65	7 101	1.7	ASB	1001010	75-125	
elenium (7782492)	15	16.3	mg/Kg 1	0.53	0.98	7 90	0.53 U	ASB	1001010	75-125	
lver (7440224)	1.6	1.6	mg/Kg 1	0.077	0.33	6 97	0.077 U	ASB	1001010	75-125	
QC Batch Parent Sample(PS)		Metal	s by EPA 6000	0/7000 [°] S	eries Meth	ods.					
Client Sample ID: 35869548 0	002	San	npled: 03/28/	24 10:30	Analy	zed: 04/0	3/24 15:02	Matrix ID	SOILS		
Lab Sample ID: 2403071-	017		Prep: 04/03/	24 10:31				%Moisture		20.53	
EPA 7471											
nalyte Name (Analyte ID)	Results/Qual		Units DF	MDL	PQL			Ву	Batch		Note
ercury (7439976)	0.16		mg/Kg 1	0.0061	0.012		0.16	JNK	1000886	-	QM-0
Method Blank(MB)		Metal	s by EPA 6000	0/7000 s	eries Meth	ods.					
Client Sample ID: Method Bla	ank-1	San	npled: 04/03/	24 10:31	Analy	zed: 04/0	3/24 14:51	Matrix ID	SOILS		
Lab Sample ID: 2403071-	018		Prep: 04/03/	24 10:31				%Moisture:			
EPA 7471											
nalyte Name (Analyte ID)	Results/Qual		Units DF	MDL	PQL			Ву	Batch		Note
ercury (7439976)	0.0045 U		mg/Kg 1		0.0091			JNK	1000886	_	
Laboratory Control Standard(1		Metal	s by EPA 6000			ods.		jiii	100000		
		San	npled: 04/03/	24 10:31	Analy	zed: 04/0	3/24 14:53	Matrix ID	SOILS		
Client Sample ID: LCS-1								%Moisture:			
Lab Sample ID: 2403071-	019		Prep: 04/03/	24 10:31				701-1015001 C			
	019		Prep: 04/03/	24 10:31				7011013141101			
Lab Sample ID: 2403071- 0	019 Result	SPK	Prep: 04/03/	'24 10:31 MDL	PQL	%Rec		By	Batch	%Limits	Not

Southern Research Laboratories, Inc

ANALYTICAL REPORT

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

For Proiect: **PRECISION TIRE** **NELAP Certified**

FDOH #: E83484 Lab Received Date: 03/29/24 15:35

Company Name: Geosyntec Consultants, Inc. (Titusville)

Client's Name: Melissa Shook

Lab Sample ID: 2403071-020

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: 2403071

****	******	*****	Quality Con	trol: **	*****	*****	****
Matrix Spike(MS	5)	Metals by EPA	6000/7000 Serie	s Methods.			
Client Sample I	D: 35869548002 MS	Sampled: 03	3/28/24 10:30	Analyzed:	04/03/24 15:09	Matrix ID : SOILS	
Lah Sample II	D: 2403071-020	Pren: 0/	1./03/2410:31			%Moisture:	20.53

Prep: 04/03/24 10:31

Analyte Name (Analyte ID)	Result	SPK	Units DF	MDL	PQL	%Rec	Source	Ву	Batch	%Limits	Notes
Mercury (7439976)	0.17	0.12	mg/Kg 1	0.0061	0.012	5	0.16	JNK	1000886	80-120	QM-07
Matrix Spike Dup(MSD) Metals by EPA 6000/7000 Series Methods.											
Client Sample ID: 3586954800	2 MSD	Sam	pled: 03/28/2	24 10:30) Ana	alyzed: 04/03	/24 15:12	Matrix II	: SOILS		

Lab Sample ID: 2403071-021 Prep: 04/03/24 10:31

%Moisture: 20.53

EPA 7471

Analyte Name (Analyte ID)	Result	SPK	Units DF	MDL	PQL %F	RPD	%Rec	Source	By	Batch	%Limits	Notes
Mercury (7439976)	0.17	0.12	mg/Kg 1	0.0061	0.012	1	7	0.16	JNK	1000886	80-120	QM-07

Southern Research Laboratories, Inc 279 Douglas Ave, Suite 1110

ANALYTICAL REPORT

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

Client's Name: Melissa Shook

State: FL

City: Titusville

Company Name: Geosyntec Consultants, Inc. (Titusville)

Zip:32780

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

For Proiect: PRECISION TIRE

NELAP Certified FDOH #: E83484

Lab Received Date : 03/29/24 15:35

Facility ID: **9101221**Project Location: **ORLANDO**

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

Client's Project Number: NA

Lab Reporting Batch ID: 2403071

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

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.
ט	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 1000 ml of sample filtered and residue range of 2.5 insufficient sample, analysis cannot be repeated.
М	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.
0	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 QL-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 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 Surrogate recovery outside acceptance limits
QS-03	Surrogate recovery not calculated. Surrogate diluted out of the calibrtion range.
QS-6	Surrogate recovery exceeded accepance 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.
Т	Value reported is less than the laboratory method detection limit. I he value is reported for informational purposes only and shall not be used in statistica analysis.
U	Indicates the compound was analyzed for but not detected above the method detection limt.
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.

2403074 **Chain of Custody** Project Manager: Page of 279 Douglas Ave., Suite #1110 Melissa Shock Southern Project Name: Company: Altamonte Springs, FL 32714 esearch Geosyntee Consultants, Inc. aboratories, Inc. Address: Precision Tire 6770 South Washington Ave., Suite 3 City, State, Zip: Project Location: 32780 Titusville, FL. Phone: Fax: Main (407) 522-7100 Fax: (407) 522-7043 321-747-1909 Sampled by [Print Name(s)] / Affiliation: Project Number: Preservatives (see codes) sess whec Dummers REQUESTED DUE DATE: Analyses Requested Sampler(s) Signature(s): Mehals BTEY/MTBE Facility ID#: Total Number of Containers BACKA Matrix: (see Grab or Composite Sample Identification Sampled Petroleum Restoration Program Date: Time: 10W-1 3/29/24 0915 5 8-00 2 Trip Blown 32921 -002 Relinquished by Time: Accepted by: Date: Time: Shipment Method: 329.21 8:25 3.29.24 Via: 1825 Out: / / 3/29/24 Via: 3.29.24 Returned: / / 15:35 Additional Comments: Sampling Kit No.: Cooler No.(s) Temperature(s) (°C): Equipment ID No.: SE = Sediment SO = Soil SW = Surface Water GW = Groundwater W = Water(Blanks) HW = Potential Haz Waste Matrix Codes: A = AirO = Other(Specify: H = Hydrochloric Acid & Ice I = Ice Only N = Nitrie Acid& Ice S = Sulfuric Acid & Ice X = Sodium Hydroxide & Ice O = Other(Specify) Preservative Codes:

ATTACHMENT E NON-HAZARDOUS WASTE MANIFESTS AND WEIGHT TICKETS

Please print or type.



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



Approval Number 1. Generator's US EPA ID No. Manifest Doc No. 2. Page 1 NON-HAZARDOUS WASTE MANIFEST of HF-24-106 3. Generator's Name and Material Origin Address 3a. Generator's Name and Mailing Address City of Orlando City of Orlando 1226 West Jefferson Street 400 South Orange Ave Orlando, FL 32801 Orlando, FL 32801 Contact: Contact: A. Transporter's Phone Number 5. Transporter 1 Company Name 6. US EPA ID Number 813-907-1013 Cross Construction 7. Transporter 2 Company Name 8. US EPA ID Number B. Transporter's Phone Number C. Facility's Phone Number 9. Designated Facility Name and Site Address 10. US EPA ID Number NA HEART OF FLORIDA ENVIRONMENTAL LANDFILL (352) 569-0465 1032 CR 529A LAKE PANASOFFKEE, FL 33538 12. Containers 11. Waste Shipping Name and Description 13. Total 14. Unit Wt/Vol Quantity No. Туре G a. Non-RCRA / Non-DOT Regualted Material 1 RO 12 Ε Ε b. R Α C. 0 d. E. Handling Codes for Wastes Listed Above D. Additional Descriptions for Materials Listed Above 11.a - Excavated Soil 15. Special Handling Instructions and Additional Information Cross Construction Geosyntec Consultants - Titusville WCI Customer: Consultant: 25221 Wesley Chapel Blvd 6770 South Washington Avenue Lutz, FL 33559 Titusville, FL 32780 Contact: 813-907-1013 Contact: 321-593-9382 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. Day 19 Year 2024 Month Printed / Typed Name Signature Tyler Lillibridge Luler 17 Transporter 1 Acknowledgement of Receipt of Materials Printed / Typed Name Year Signature 2024 nnny 18. Transporter 2 Acknowledgement of Receipt of Materials Month Day Year Printed / Typed Name Signature 19. Discrepancy Indication Space С 20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19. L Printed / Typed Name Signature

HEART OF FLORIDA ENVIROMENTAL

1032 CR 529A LAKE PANASOFKEE, FL 33538

Weighed: TERRY WOODARD

Deposit: JEFF K

BILL TO:

59 CROSS CONSTRUCTION SERVICES

25221 WESLEY CHAPEL BLVD

LUTZ FL 33559-

Vehicle ID: CCS290 Reference: HF-24-106

Grid: NA

MANIFEST: CROSS CONSTRUCTION

Origin: HILLSBOROUGH COUNTY

DATE IN: 04/24/2024 TIME IN: 10:47:14 DATE OUT: 04/24/2024 TIME OUT: 11:04:42

INBOUND' TICKET Number: .01-00409790

MANUAL GROSS WT

58780 LB

MANUAL TARE WT.

33160 LB

NET WEIGHT

25620 LB

Amount

Qty Description 12.810 Contaminated Soil -1.000 Processing Fee

14-030

Please print or type.



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



Γ	NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA II	O No.	Manifest Doc No.	2. Page 1 of 1	Approva	I Number 106				
	3. Generator's Name and Material Origin Address City of Orlando 1226 West Jefferson Street Orlando, FL 32801 Contact:	of Orlando is West Jefferson Street indo, FL 32801 City of Orlando 400 South Orange Ave Orlando, FL 32801									
	Transporter 1 Company Name Cross Construction	6. US EPA ID Number NA			A. Transporter's Phone Number 813-907-1013						
	7. Transporter 2 Company Name NA	8. US EPA ID Number			B. Transporter's Phone Number						
	Designated Facility Name and Site Address	10. US EPA ID Number			C. Facility's Phone Number						
	HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538	NA 			(352) 569	9-0465					
	11. Waste Shipping Name and Description				12. Contai		13. Total	14. Unit Wt/Vol			
					No.	Туре	Quantity				
G E N	a. Non-RCRA / Non-DOT Regualted Material		1	RO	12	Т					
E R A	b.										
T O R	C.										
	d.										
	D. Additional Descriptions for Materials Listed Abo		E. Handlin	g Codes	for Wastes	Listed Above					
	11.a - Excavated Soil										
	15. Special Handling Instructions and Additional In	formation									
	WCI Customer: Cross Construction 25221 Wesley Chapel Blvd Lutz, FL 33559		Consulta		Consultants - Titusville Washington Avenue _ 32780						
	Contact: 813-907-1013		Contact:	321-593-9382							
	16. GENERATOR'S CERTIFICATION: I certify the materials desc		re not subje	ct to federal regulations fo	or reporting prop						
L	Printed / Typed Name Tyler Lillibridge	Signature Tyler Lillib	ridg	e		Month 4	19 19	^{Year} 2024			
T R A	17 Transporter 1 Acknowledgement of Receipt of N	Materials A				Month	Day	Voor			
N S P	Printed / Typed Name/Wunla (1)	Signature	<u></u>			Month	ZV Day	2025			
O R	18. Transporter 2 Acknowledgement of Receipt of Normal Printed / Typed Name	Materials V				Month	Day	Year			
E R	Fillited / Typed Name	Signature					,				
F A C	19. Discrepancy Indication Space										
Ľ	20. Facility Owner or Operator: Certification of rece	eipt of waste materials cov	ered by t	his manifest except a	s noted in Ite						
T Y	Printed / Typed Name	Signature				Month	Day	Year			
	Ju	Gene	erator - Co	рру		· ·					

HEART OF FLORIDA ENVIROMENTAL

1032 CR 529A

LAKE PANASOFKEE, FL 33538

Weighed: TERRY WOODARD

Deposit: JEFF K

BILL TO;

CROSS CONSTRUCTION SERVICES 25221 WESLEY CHAPEL BLVD

59

LUTZ FL 33559-

Vehicle ID: CC\$290 Reference: HF-24-106

Grid: NA

MANIFEST: CROSS CONSTRUCTION \

Origin: HILLSBOROUGH COUNTY

DATE IN: 04/24/2024 TIME IN: 13:00:41 DATE OUT: 04/24/2024 TIME OUT: 13:38:13

INBOUND TICKET Number: ·01-00409864

MANUAL GROSS WT. 61340 LB
MANUAL TARE WT. 33120 LB
NET WEIGHT 28220 LB

Qty Description 14.110 Contaminated Soil - Amount

x