CITY OF ORLANDO

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 susan.sitkoff@cityoforlando.net if you have any questions or require additional information.

Sincerely,

Susan E Sitkoff

Susan Sitkoff, P.G.
Environmental Manager

(electronic submittal only)

CC: Jessica Frye, City of Orlando
James Russel, OCEPD
Joseph Bartlett, Geosyntec
Kevin Warner, Geosyntec

Geosyntec consultants

6770 South Washington Avenue, Suite 3
Titusville, Florida 32780
PH 321.269.5880
www.geosyntec.com

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

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**.

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

TABLES

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	
	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	
	Maintenance pit within Pole Barn	3/21/2024	5 to 6	6.0	0.0	Water table at 6 ft BLS
SB-3	Stormwater structure at southeast corner	3/21/2024	0 to 1	1.0	0.0	
	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	
SB-4	Soils contained within southeast maintenance pit (West)	3/28/2024	0 to 1	1.0	2.3	Transported off-site for disposal
	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
SB-5	Soils contained within southeast maintenance pit (Center)	3/28/2024	0 to 1	1.0	10.4	Transported off-site for disposal
	Soils contained within southeast maintenance pit (Center)	3/28/2024	1 to 2	2.0	19.6	Transported off-site for disposal
	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	
SB-6	Soils contained within southeast maintenance pit (East)	3/28/2024	0 to 1	1.0	6.6	Transported off-site for disposal
	Soils contained within southeast maintenance pit (East)	3/28/2024	1 to 2	2.0	11.5	Transported off-site for disposal
	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	
SB-7	Exterior of southeast maintenance pit walls (West)	3/28/2024	0 to 1	1.0	0.0	
	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	
	Exterior of southeast maintenance pit walls (West)	3/28/2024	4 to 5	5.0	0.0	
	Exterior of southeast maintenance pit walls (West)	3/28/2024	5 to 6	6.0	0.0	
	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

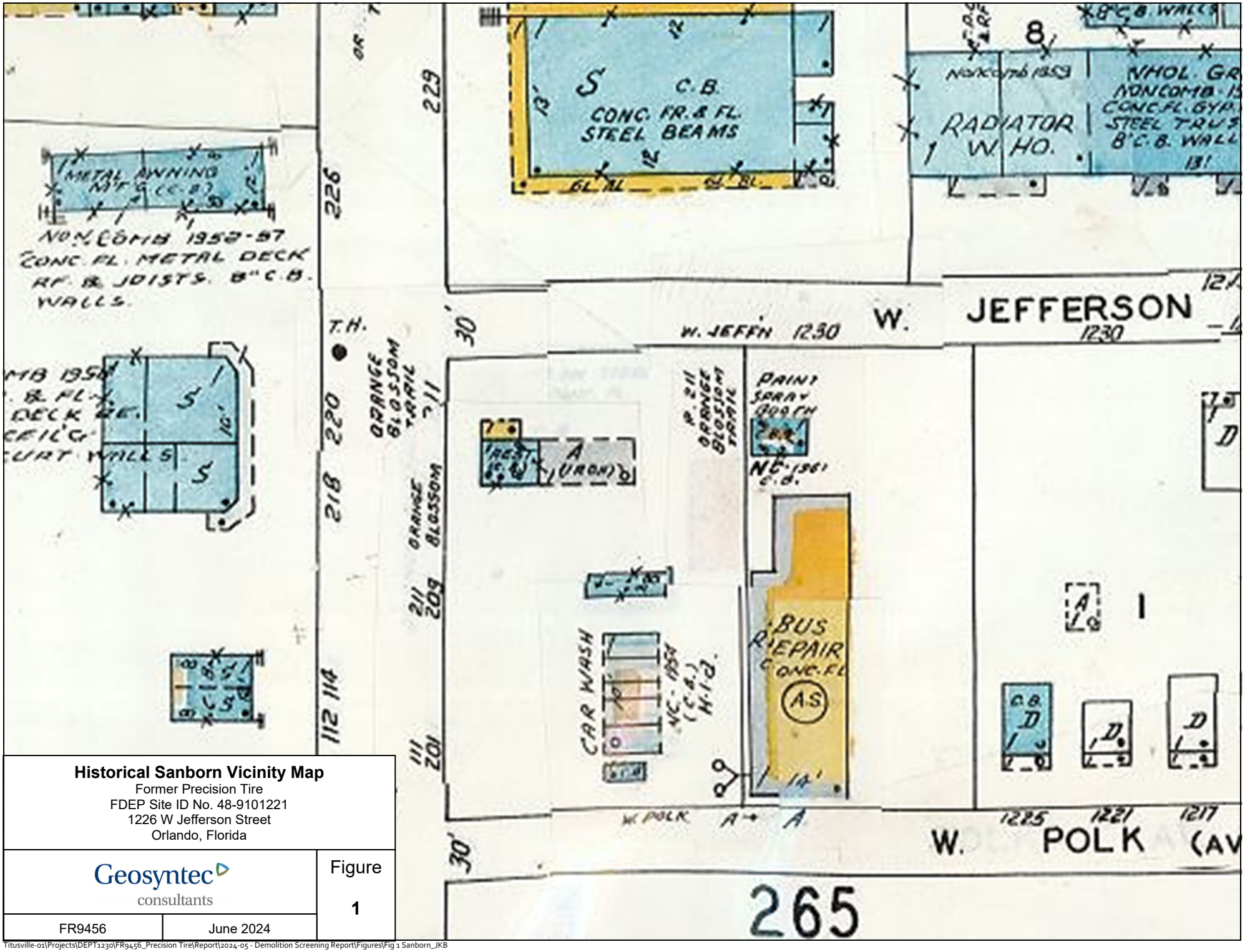
Facility Name: Former Precision Tire Site, 1226 West Jefferson Street, Orlando, FL

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	
SB-9	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	
	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.

FIGURES



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

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Figure 1

FR9456 | June 2024

Titusville-01\Projects\DEPT1230\FR9456_Precision Tire\Report\2024-05 - Demolition Screening Report\Figures\Fig 1 Sanborn_JKB

Legend

- Soil Boring
- Test Pit
- Former Bus Maintenance Facility
- Concrete Structures Extending Beneath Water Table
- Abandoned/Destroyed Monitoring Well
- Assumed Approximate Location of Former Building
- Below-Ground Concrete Structure or Maintenance Pit
- Parcel Boundary
- Approximate Site Boundary

N

0 40 Feet

Notes:
1. Site features shown are approximate.
2. Location of former bus maintenance facility is provided by the City of Orlando.
3. Parcel and site boundaries shown are approximate and from the Florida Department of Revenue.
4. Aerial photograph Source: Nearmap, HERE; captured 8 May 2023.

Demolition Screening Locations

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

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FR9456	June 2024	Figure 2

Path: (Titusville-01\DATA) \\Titusville-01\Data\0GIS\FR9456_PrecisionTire\MXDs\202404\PostDemo_SiteLayout.mxd 11 June 2024. Last Edited by: Janelle.Roach

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

Geosyntec consultants

Figure
3

FR9456	June 2024

Titusville-01\Projects\DEPT1230\FR9456_Precision Tire\Report\2024-06 - Demolition Screening Report\Figures\Fig 2 Current Site Condition

ATTACHMENT A

DISPOSAL TICKETS

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
471718	3/20/2024	15.97 TN	13.64 TN	2.33 TN		18	C&D Debris
471718	3/20/2024	20.06 TN	16.39 TN	3.67 TN		20	C&D Debris
471793	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	3/21/2024	62,000	33,660	28,340	14.17	0	Concrete Disposal
173757	3/21/2024	62,520	33,600	28,920	14.46	0	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	0	Concrete Disposal
173808	3/21/2024	62,000	33,460	28,540	14.27	0	Concrete Disposal
173814	3/21/2024	64,000	33,300	30,700	15.35	0	Concrete Disposal
173820	3/21/2024	60,180	28,620	31,560	15.78	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	3/25/2024	64,920	28,700	36,220	18.11	0	Concrete Disposal
173904	3/25/2024	67,280	33,560	33,720	16.86	0	Concrete Disposal
173909	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	3/25/2024	63,400	33,000	30,400	15.20	0	Concrete Disposal
447573	3/26/2024	34,320	28,840	5,480	2.74	18	Class 3/C&D
173980	3/26/2024	61,660	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	3/26/2024	62,700	33,560	29,140	14.57	0	Concrete Disposal
174030	3/26/2024	54,080	28,680	25,400	12.70	0	Concrete Disposal
147073	3/27/2024	60,700	28,720	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	3/28/2024	20.01 TN	16.39 TN	3.62 TN		40	Land Clearing debris
473311	3/28/2024	19.91 TN	16.39 TN	3.52 TN		40	Land Clearing debris
174276	3/29/2024	59,960	28,860	31,100	15.55	0	Concrete Disposal
174292	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	3/29/2024	58,740	27,300	31,440	15.72	0	Concrete Disposal
174230	3/29/2024	58,260	27,240	31,020	15.51	0	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
474017	4/1/2024	31.62 TN	15.36 TN		16.26		East Pit Concrete
	4/1/2024	31.62 TN	15.36 TN		16.26		East Pit Concrete
	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
474226	4/2/2024	29.73 TN	15.96 TN		13.77		East Pit Concrete
	4/2/2024	29.73 TN	15.96 TN		13.77		East Pit Concrete
	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			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

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

E.T. 9:12S 5:24030

Ticket #: 471718 In
Date : 3/20/2024
Time In: 9:41:38AM
Time Out: 9:41:38AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS125-CROSS CONSTRUCTION
Vehicle Lic#:

Comment :

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
C&D DEBRIS	15.97 TN	13.64 TN	2.33 TN	18.00 LY	

Driver Signature

Total Taxes:

Operator: Printed: 3/20/2024 9:42:07AM

SYSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 471732 In
Date : 3/20/2024
Time In: 9:58:30AM
Time Out: 9:58:30AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001080
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS285-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK#280

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
C&D DEBRIS	20.06 TN	16.39 TN	3.67 TN	20.00 LY	

280 24-030

Driver Signature

Total Taxes:

Operator: Printed: 3/20/2024 9:58:50AM

YSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 471793 In
Date : 3/20/2024
Time In: 11:48:14AM
Time Out: 11:48:14AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS270-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK#280

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
C&D DEBRIS	20.67 TN	15.96 TN	4.71 TN	20.00 LY	

24-030 280

Driver Signature

Total Taxes:

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

YSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 471823 In
Date : 3/20/2024
Time In: 12:27:50PM
Time Out: 12:27:50PM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001080
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS285-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK#295

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
C&D DEBRIS	22.61 TN	16.39 TN	6.22 TN	20.00 LY	

295
24030

Driver Signature

Total Taxes:

Operator: Printed: 3/20/2024 12:28:20PM

C.F
T:125
5:24030

C.F
T:125
5:24030

280
24-080

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 # 173692 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: CCS
Date 3/20/24
Time In: 11:16 am
Time Out: 11:24 am

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

Contract: Apopka Concret Inbound $0
BOL:

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

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173708 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: CCS
Date 3/20/24
Time In: 12:32 pm
Time Out: 12:40 pm

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	52,820	lbs
TARE	28,700	lbs
NET	24,120	lbs
NET TONS	12.06	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173721 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: CCS
Date 3/20/24
Time In: 1:51 pm
Time Out: 1:58 pm

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

Contract: Apopka 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-Apopka

Description	Amount
Concrete Disposal	

Operator: Robert J

C.F
T:125
J: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

Ticket # 173724 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: CCS 2
Date 3/20/24
Time In: 1:53 pm
Time Out: 2:02 pm

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	54,660	lbs
TARE	28,560	lbs
NET	26,100	lbs
NET TONS	13.05	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

Scale Operator: RobertJ

C.F
T:125
J: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

Ticket # 173736 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: CCC
Date 3/20/24
Time In: 3:34 pm
Time Out: 3:41 pm

Cust # 12129
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: 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 # 173748 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 8:15 am
Time Out: 8:22 am

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	62,000	lbs
TARE	33,660	lbs
NET	28,340	lbs
NET TONS	14.17	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

JOE
14-030

Description	Amount
Concrete Disposal	

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 # 173757 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 9:14 am
Time Out: 9:25 am

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	62,520	lbs
TARE	33,600	lbs
NET	28,920	lbs
NET TONS	14.46	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

14-030
JOE

Description	Amount
Concrete Disposal	

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 # 173762 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 9:55 am
Time Out: 10:01 am

JL
295
24030

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	62,060	lbs
TARE	33,460	lbs
NET	28,600	lbs
NET TONS	14.30	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173764 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 10:04 am
Time Out: 10:10 am

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	58,740	lbs
TARE	28,700	lbs
NET	30,040	lbs
NET TONS	15.02	TN

Volume: 0.00

CF 24-030

Payment: On Account
Origin: Orange Co-Apopka

Description — Amount
Concrete Disposal

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 # 173772 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 10:27 am
Time Out: 10:41 am

JL 225 24030

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	64,660	lbs
TARE	33,580	lbs
NET	31,080	lbs
NET TONS	15.54	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description — Amount
Concrete Disposal

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 # 173779 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 11:00 am
Time Out: 11:11 am

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	62,420	lbs
TARE	33,320	lbs
NET	29,100	lbs
NET TONS	14.55	TN

Volume: 0.00

Dad 280 24030

Payment: On Account
Origin: Orange Co-Apopka

Description — Amount
Concrete Disposal

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 # 173781 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 11:11 am
Time Out: 11:19 am

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	57,920	lbs
TARE	28,740	lbs
NET	29,180	lbs
NET TONS	14.59	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

CT
24-030

Description	Amount
Concrete Disposal	

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 # 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	67,800	lbs
TARE	33,600	lbs
NET	34,200	lbs
NET TONS	17.10	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

JL
295
24030

Description	Amount
Concrete Disposal	

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 # 173804 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 1:10 pm
Time Out: 1:17 pm

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	67,200	lbs
TARE	33,320	lbs
NET	33,880	lbs
NET TONS	16.94	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

24-030
JDE

Description	Amount
Concrete Disposal	

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 #: 173805 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs 2
Date 3/21/24
Time In: 1:11 pm
Time Out: 1:18 pm

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

Contract: Apopka Concret Inbound $0
BOL:

24-030

GROSS	58,700	lbs
TARE	29,900	lbs
NET	28,800	lbs
NET TONS	14.40	TN
Volume:	0.00	

CF

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173808 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 1:35 pm
Time Out: 1:44 pm

JL
295
24030

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	14.27	TN
Volume:	0.00	

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173814 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 2:17 pm
Time Out: 2:23 pm

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

Contract: Apopka Concret Inbound $0
BOL:

24-030
Paid
280

GROSS	64,000	lbs
TARE	33,300	lbs
NET	30,700	lbs
NET TONS	15.35	TN
Volume:	0.00	

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173820 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/21/24
Time In: 2:49 pm
Time Out: 2:59 pm

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	60,180	lbs
TARE	28,620	lbs
NET	31,560	lbs
NET TONS	15.78	TN
Volume:	0.00	

24-030
CF

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173823 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccc
Date 3/21/24
Time In: 3:24 pm
Time Out: 3:34 pm

IL
295
24030

Cust # 12129
Name: Angelo's Apopka 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-Apopka

Description	Amount
Concrete Disposal	

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 # 173824 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: CCS
Date 3/21/24
Time In: 4:04 pm
Time Out: 4:19 pm

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

Contract: Apopka Concrot Inbound $0
BOL:

GROSS	67,260	lbs
TARE	28,740	lbs
NET	38,520	lbs
NET TONS	19.26	TN
Volume:	0.00	

CF
24-030

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173847 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/22/24
Time In: 10:30 am
Time Out: 10:37 am

94-030

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	52,080	lbs
TARE	28,920	lbs
NET	23,160	lbs
NET TONS	11.58	TN

Volume: 0.00

JV

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173865 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/22/24
Time In: 12:45 pm
Time Out: 1:10 pm

$L
$25
24030

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	66,720	lbs
TARE	33,640	lbs
NET	33,080	lbs
NET TONS	16.54	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173870 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs 2
Date 3/22/24
Time In: 1:32 pm
Time Out: 1:39 pm

94-030

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	51,860	lbs
TARE	28,840	lbs
NET	23,020	lbs
NET TONS	11.51	TN

Volume: 0.00

JV

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

Scale Operator: RobertJ

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 # 173872 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/22/24
Time In: 1:32 pm
Time Out: 1:41 pm

CF

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

Contract: Apopka Concret Inbound $0
BOL:

24-030

GROSS	52,960	lbs
TARE	28,560	lbs
NET	24,400	lbs
NET TONS	12.20	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

Scale Operator: RobertJ

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 # 173877 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/22/24
Time In: 2:49 pm
Time Out: 3:06 pm

JL
24-030

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	63,400	lbs
TARE	33,660	lbs
NET	29,740	lbs
NET TONS	14.87	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173900 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccc
Date 3/25/24
Time In: 9:29 am
Time Out: 10:03 am

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

Contract: Apopka Concret Inbound $0
BOL:

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

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

24-030
CF

Description	Amount
Concrete Disposal	

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 # 173904 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/25/24
Time In: 10:33 am
Time Out: 10:43 am

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	67,280	lbs
TARE	33,560	lbs
NET	33,720	lbs
NET TONS	16.86	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

JL
295
24030

Description	Amount
Concrete Disposal	

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 # 173909 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/25/24
Time In: 10:56 am
Time Out: 11:05 am

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

Contract: Apopka Concret Inbound $0
BOL:

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

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

24-030
CF

Description	Amount
Concrete Disposal	

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 # 173915 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/25/24
Time In: 11:58 am
Time Out: 12:07 pm

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	66,180	lbs
TARE	33,540	lbs
NET	32,640	lbs
NET TONS	16.32	TN

Volume: 0.00

JL
295
24030

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173916 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs 2
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	56,600	lbs
TARE	28,640	lbs
NET	27,960	lbs
NET TONS	13.98	TN

Volume: 0.00

24-030

CF

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173925 INVOICE
Truck # Apopka Concrete In INBOUND
Ref. ccs
Date 3/25/24
Time In. 1:20 pm
Time Out: 1:28 pm

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	65,980	lbs
TARE	33,540	lbs
NET	32,440	lbs
NET TONS	16.22	TN

Volume: 0.00

JL
295
24030

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 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 Apopka 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

14-030
CF

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173936 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/25/24
Time In: 3:00 pm
Time Out: 3:03 pm

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	70,680	lbs
TARE	33,460	lbs
NET	37,220	lbs
NET TONS	18.61	TN

Volume: 0.00

JL
295
24030

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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

Volume: 0.00

14-030
CF

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

Scale Operator: RobertJ

ANGELO'S RECYCLED MATERIALS

72920

855 28th Street S
St. Petersburg, FL 33712
727-581-1544 • FX 727-586-5676

☐ Largo ☐ Lutz ☐ St Pete ☐ Brandon
☐ Dade City ☐ Lakeland ☑ Apopka

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 4:14p Time 3/25/24
Acct Name CCS
Job Name
P.O. #
Truck # Carrier
Tare 33,000 Gross 63,400
Net Tons
Volume 295
Cash Ck# 24030
Visa M/C Amex Disc
Exp Date CSV

C&T
T:125
3:24030

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 # 447573 INVOICE
Truck # Cross Const Service INBOUND
Ref: CCS 125
Date 3/26/24
Time In: 7:35 am
Time Out: 7:43 am

Cust # 4160
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	Amount
Class 3/C&D	

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: ccs
Date 3/26/24
Time In: 10:27 am
Time Out: 10:40 am

Cust # 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

JL
295
24030

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 173988 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/26/24
Time In: 10:44 am
Time Out: 10:56 am

24-030

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	58,820 lbs
TARE	28,720 lbs
NET	30,100 lbs
NET TONS	15.05 TN
Volume:	0.00

CF

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/26/24
Time In: 11:57 am
Time Out: 12:07 pm

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	62,920 lbs
TARE	33,560 lbs
NET	29,360 lbs
NET TONS	14.68 TN
Volume:	0.00

JL
295
24030

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 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 $0
BOL:

24-030
CP

GROSS	56,040	lbs
TARE	28,920	lbs
NET	27,120	lbs
NET TONS	13.56	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 174010 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/26/24
Time In: 1:25 pm
Time Out: 1:34 pm

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

Contract: Apopka Concret Inbound $0
BOL:

JL
295
24-030

GROSS	58,340	lbs
TARE	33,760	lbs
NET	24,580	lbs
NET TONS	12.29	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 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:

24-030
CT

GROSS	58,060	lbs
TARE	28,640	lbs
NET	29,420	lbs
NET TONS	14.71	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 174020 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/26/24
Time In: 2:37 pm
Time Out: 2:48 pm

JL 295 24030

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

Contract: Apopka Concret Inbound $0
BOL:

GROSS	63,200	lbs
TARE	33,460	lbs
NET	29,740	lbs
NET TONS	14.87	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 174021 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs2
Date 3/26/24
Time In: 2:40 pm
Time Out: 2:50 pm

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

Contract: Apopka Concret Inbound $0
BOL:

24-030

GROSS	52,240	lbs
TARE	28,680	lbs
NET	23,560	lbs
NET TONS	11.78	TN

CF

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

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 # 174029 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs
Date 3/26/24
Time In: 3:49 pm
Time Out: 4:01 pm

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

Contract: Apopka Concret Inbound $0
BOL:

JL 295 24030

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	Amount
Concrete Disposal	

Scale Operator: RobertJ

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 # 174030 INVOICE
Truck # Apopka Concrete In INBOUND
Ref: ccs2
Date 3/26/24
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:

24-030

GROSS	54,080	lbs
TARE	28,680	lbs
NET	25,400	lbs
NET TONS	12.70	TN

CF

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal	

Scale Operator: RobertJ

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
Ref: 24-030
Date 3/27/24
Time In: 10:09 am
Time Out: 10:26 am

Cust # 4160
Name: Cross Construction Services Inc

Contract: Cross Construction INBOUND $0 Concrete/
BOL: CCS 125

GROSS	60,700	lbs
TARE	28,720	lbs
NET	31,980	lbs
NET TONS	15.99	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

CF 24-030

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) 290-6010 Fax:(407) 290-6115

Ticket # 174080 INVOICE
Truck # Cross Const Service INBOUND
Ref: 24-030
Date 3/27/24
Time In: 10:23 am
Time Out: 10:38 am

Cust # 4160
Name: Cross Construction Services Inc

Contract: Cross Construction INBOUND $0 Concrete/
BOL: CCS 295-20

GROSS	62,820	lbs
TARE	33,580	lbs
NET	29,240	lbs
NET TONS	14.62	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

JL 295 24-030

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) 290-6010 Fax:(407) 290-6115

Ticket # 174081 INVOICE
Truck # Cross Const Service INBOUND
Ref: 24-030
Date 3/27/24
Time In: 10:32 am
Time Out: 10:42 am

Cust # 4160
Name: Cross Construction Services Inc

Contract: Cross Construction INBOUND $0 Concrete/
BOL: CCS 280-20

GROSS	58,120	lbs
TARE	32,580	lbs
NET	25,540	lbs
NET TONS	12.77	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

JOE 24-030

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 # 174092 INVOICE
Truck # Cross Const Service INBOUND
Ref: 24.030
Date 3/27/24
Time In: 11:32 am
Time Out: 11:40 am

Cust # 4160
Name: Cross Construction Services Inc

Contract: Cross Construction INBOUND $0 Concrete/
BOL: CCS 125

GROSS	58,500	lbs
TARE	26,700	lbs
NET	29,800	lbs
NET TONS	14.90	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

CF 24-030

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 # 174096 INVOICE
Truck # Cross Const Service INBOUND
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 $0 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
Origin: Orange Co-Apopka

JL 295 24-030

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 # 174099 INVOICE
Truck # Cross Const Service INBOUND
Ref: 24-030
Date 3/27/24
Time In: 11:57 am
Time Out: 12:05 pm

Cust # 4160
Name: Cross Construction Services Inc

Contract: Cross Construction INBOUND $0 Concrete/
BOL: CCS 280-20

GROSS	61,440	lbs
TARE	32,500	lbs
NET	28,940	lbs
NET TONS	14.47	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Joe 24-030

Description Amount
Concrete Disposal

Scale Operator: Brian

Lab 280

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

24-036

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	Amount
Class 3/C&D	

Scale Operator: DonelC

SYSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 473465 In
Date : 3/28/2024
Time In: 3:41:10PM
Time Out: 3:41:10PM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS01-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK295

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
C&D DEBRIS	21.19 TN	15.36 TN	5.83 TN	40.00 LY	

Driver Signature

Total Taxes: JL 295 24030

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

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 473311 In
Date : 3/28/2024
Time In: 11:07:37AM
Time Out: 11:07:37AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001080
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS285-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK295

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
LAND CLEARING DEBRIS	20.01 TN	16.39 TN	3.62 TN	40.00 LY	

JL
295
24030

Total Taxes:

Driver Signature

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

SYSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 473385 In
Date : 3/28/2024
Time In: 1:22:51PM
Time Out: 1:22:51PM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001080
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS285-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK295

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
LAND CLEARING DEBRIS	19.91 TN	16.39 TN	3.52 TN	40.00 LY	

JL
295
24030

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

Ticket # 174276 INVOICE
Truck # Cross Const Service INBOUND
Ref: ccs 130
Date 3/29/24
Time In: 10:59 am
Time Out: 11:09 am

Cust # 4160
Name: Cross Construction Services Inc

Contract: 1226 West Jefferson St (CCS Only)
BOL:

GROSS	59,960	lbs
TARE	28,860	lbs
NET	31,100	lbs
NET TONS	15.55	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal - Jonathan	

Scale Operator: RobertJ

JL
130
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

Ticket # 174292 INVOICE
Truck # Cross Const Service INBOUND
Ref: 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	52,700	lbs
TARE	28,820	lbs
NET	23,880	lbs
NET TONS	11.94	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal - Jonathan	

Scale Operator: RobertJ

JL
130
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

Ticket # 174306 INVOICE
Truck # Cross Const Service INBOUND
Ref: 130
Date 3/29/24
Time In: 1:29 pm
Time Out: 1:40 pm

Cust # 4160
Name: Cross Construction Services Inc

Contract: 1226 West Jefferson St (CCS Only)
BOL:

GROSS	68,580	lbs
TARE	28,960	lbs
NET	39,620	lbs
NET TONS	19.81	TN

Volume: 0.00

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal - Jonathan	

Scale Operator: RobertJ

JL
130
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

Ticket # 174189 INVOICE
Truck # Cross Const Service INBOUND
Ref: cfb 777
Date 3/28/24
Time In: 12:45 pm
Time Out: 12:50 pm

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	63,460 lbs
TARE	27,340 lbs
NET	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:_____

24-030
PVL

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
Truck # Cross Const Service INBOUND
Ref: cfb 777
Date 3/28/24
Time In: 1:38 pm
Time Out: 1:41 pm

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	58,260 lbs
TARE	27,220 lbs
NET	31,040 lbs
NET TONS	15.52 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 # 174208 INVOICE
Truck # Cross Const Service INBOUND
Ref: cfb 777
Date 3/28/24
Time In: 2:32 pm
Time Out: 2:34 pm

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	58,880 lbs
TARE	27,200 lbs
NET	31,680 lbs
NET TONS	15.84 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 # 174212 INVOICE
Truck # Cross Const Service INBOUND
Ref: cfb 777
Date 3/28/24
Time In: 3:27 pm
Time Out: 3:30 pm

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	60,600 lbs
TARE	27,120 lbs
NET	33,480 lbs
NET TONS	16.74 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 # 174218 INVOICE
Truck # Cross Const Service INBOUND
Ref: 772
Date 3/29/24
Time In: 7:45 am
Time Out: 7:50 am

Cust # 004160 - Cross Construction Services Inc
Name:

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

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 # 174222 INVOICE
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 Inc
Name:

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

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 # 174225 INVOICE
Truck # Cross Const Service INBOUND
Ref: 773
Date 3/29/24
Time In: 8:05 am
Time Out: 8:10 am

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	58,740 lbs
TARE	27,300 lbs
NET	31,440 lbs
NET TONS	15.72 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 # 174230 INVOICE
Truck # Cross Const Service INBOUND
Ref: 777
Date 3/29/24
Time In: 8:35 am
Time Out: 8:39 am

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	58,260 lbs
TARE	27,240 lbs
NET	31,020 lbs
NET TONS	15.51 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 # 174235 INVOICE
Truck # Cross Const Service INBOUND
Ref: 772
Date 3/29/24
Time In: 8:53 am
Time Out: 8:57 am

Cust # 004160 - Cross Construction Services
Name: Inc

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

GROSS	60,380 lbs
TARE	27,760 lbs
NET	32,620 lbs
NET TONS	16.31 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 # 174238 INVOICE
Truck # Cross Const Service INBOUND
Ref: 704
Date 3/29/24
Time In: 9:08 am
Time Out: 9:15 am

Cust # 004160 - Cross Construction Services
Name: Inc

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

GROSS	56,140 lbs
TARE	26,780 lbs
NET	29,360 lbs
NET TONS	14.68 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 # 174242 INVOICE
Truck # Cross Const Service INBOUND
Ref: 773
Date 3/29/24
Time In: 9:23 am
Time Out: 9:27 am

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	63,360 lbs
TARE	27,380 lbs
NET	35,980 lbs
NET TONS	17.99 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 # 174244 INVOICE
Truck # Cross Const Service INBOUND
Ref: 777
Date 3/29/24
Time In: 9:27 am
Time Out: 9:31 am

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	58,360 lbs
TARE	27,220 lbs
NET	31,140 lbs
NET TONS	15.57 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 # 174250 INVOICE
Truck # Cross Const Service INBOUND
Ref: 772
Date 3/29/24
Time In: 9:47 am
Time Out: 9:51 am

Cust # 004160 - Cross Construction Services
Name: Inc

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

GROSS	58,720 lbs
TARE	27,780 lbs
NET	30,940 lbs
NET TONS	15.47 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 # 174265 INVOICE
Truck # Cross Const Service INBOUND
Ref: cfb 777
Date 3/29/24
Time In: 10:21 am
Time Out: 10:24 am

Cust # 004160 - Cross Construction Services
Name: Inc

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

GROSS	59,340 lbs
TARE	27,100 lbs
NET	32,240 lbs
NET TONS	16.12 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 # 174281 INVOICE
Truck # Cross Const Service INBOUND
Ref: 777
Date 3/29/24
Time In: 11:09 am
Time Out: 11:14 am

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	65,280 lbs
TARE	27,160 lbs
NET	38,120 lbs
NET TONS	19.06 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 # 174294 INVOICE
Truck # Cross Const Service INBOUND
Ref: 777
Date 3/29/24
Time In: 12:09 pm
Time Out: 12:12 pm

Cust # 004160 - Cross Construction Services Inc
Name:

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

GROSS	65,940 lbs
TARE	26,880 lbs
NET	39,060 lbs
NET TONS	19.53 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 # 174361 INVOICE
Truck # Cross Const Service INBOUND
Ref: ccs
Date 4/1/24
Time In: 11:02 am
Time Out: 11:15 am

24-030

Cust # 4160
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

JOE

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal - Jonathan	

Scale Operator: RobertJ

SYSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 473943 In
Date : 4/1/2024
Time In: 11:39:02AM
Time Out: 11:39:02AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS01-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK#280

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
SANDY FILL OUTBOUND	16.59 TN	15.59 TN	1.00 TN	14.00 LY	

280 - 24-030
Driver Signature

Total Taxes: $5.92

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

SYSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 474017 In
Date : 4/1/2024
Time In: 1:37:45PM
Time Out: 1:37:56PM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS01-CROSS CONSTRUCTION
Vehicle Lic#:

Comment :

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
LEAN CONCRETE	31.62 TN	15.36 TN	16.26 TN	16.26 TN	
LEAN CONCRETE	31.62 TN	15.36 TN	16.26 TN	16.26 TN	
ANDY FILL OUTBOUND	15.36 TN	15.36 TN	0.00 TN	14.00 LY	
ANDY FILL OUTBOUND	15.36 TN	15.36 TN	0.00 TN	14.00 LY	

280 24-030
Driver Signature

Total Taxes: $5.92

Operator: Printed: 4/1/2024 1:38:17PM

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 # 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	TN

Volume: 0.00

JL
130
24C30

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
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

Ticket # 174439 INVOICE
Truck # Cross Const Service INBOUND
Ref: 130
Date 4/2/24
Time In: 11:59 am
Time Out: 12:10 pm

Cust # 4160
Name: Cross Construction Services Inc

Contract: 1226 West Jefferson St (CCS Only)
BOL:

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

Volume: 0.00

JL
130
24C30

Payment: On Account
Origin: Orange Co-Apopka

Description	Amount
Concrete Disposal - Jonathan	

Scale Operator: RobertJ

SYSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 474226 In
Date : 4/2/2024
Time In: 11:45:16AM
Time Out: 11:45:35AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS270-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK280

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
CLEAN CONCRETE	29.73 TN	15.96 TN	13.77 TN	13.77 TN	
CLEAN CONCRETE	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	
SANDY FILL OUTBOUND	14.23 TN	14.23 TN	0.00 TN	14.00 LY	

Lee Powell 280 24-030
Driver Signature

Total Taxes: $5.92

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

SYSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 474159 In
Date : 4/2/2024
Time In: 9:45:50AM
Time Out: 9:45:50AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS01-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK280

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
SANDY FILL OUTBOUND	16.75 TN	16.75 TN	0.00 TN	14.00 LY	

280 24-030

Total Taxes: $5.92

Driver Signature

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

SYSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 474173 In
Date : 4/2/2024
Time In: 10:07:13AM
Time Out: 10:07:21AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS130-CROSS CONSTRUCTION
Vehicle Lic#:

Comment :

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
SANDY FILL OUTBOUND	14.26 TN	14.26 TN	0.00 TN	16.00 LY	

JL
180
24030

Total Taxes: $6.76

Driver Signature

Operator: Printed: 4/2/2024 10:07:45AM

SYSTEM GENERATED

MID FLORIDA MATERIALS

Recycle & Disposal Facility

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

Ticket #: 474259 In
Date : 4/2/2024
Time In: 12:35:22PM
Time Out: 12:35:22PM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331

Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS130-CROSS CONSTRUCTION

Vehicle Lic#:

Comment :

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
SANDY FILL OUTBOUND	14.22 TN	14.22 TN	0.00 TN	17.00 LY	

JL
130
24030

Total Taxes: $7.18

Driver Signature

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

SYSTEM GENERATED

C.T-T:125

5:23 030

MID FLORIDA MATERIALS

Recycle & Disposal Facility

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

Ticket #: 474450 In
Date : 4/3/2024
Time In: 10:22:12AM
Time Out: 10:22:12AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331

Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS01-CROSS CONSTRUCTION

Vehicle Lic#:

Comment : TRK125

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
SANDY FILL OUTBOUND	14.22 TN	14.22 TN	0.00 TN	16.00 LY	

Driver Signature

Total Taxes: $6.76

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

SYSTEM GENERATED

MID FLORIDA MATERIALS
Recycle & Disposal Facility

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

Ticket #: 474448 In
Date : 4/3/2024
Time In: 10:20:26AM
Time Out: 10:20:26AM

Origin TAX
Destination
Source: ORG

Cust#: 02-0001331
Customer: CROSS CONSTRUCTION SERVICES IN
25221 WESLEY CHAPEL BOU
LUTZ, FL 33559

Vehicle ID : CCS01-CROSS CONSTRUCTION
Vehicle Lic#:

Comment : TRK280

Material	Gross Wgt	Tare Wgt	Net Wgt	Qty	Amount
SANDY FILL OUTBOUND	16.64 TN	16.64 TN	0.00 TN	14.00 LY	

280 24-036

Driver Signature

Total Taxes: $5.92

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

ATTACHMENT B

FIELD FORMS

Geosyntec consultants

DAILY FIELD REPORT

Project: Precision Tire
Project No.: FR9456
Contractors:

Date: 3.19.2024
Task No.:

Work Performed

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

Demo oversight for soil screening

Observations/Issues of Concern

0900: Joseph Bartlett, Melissa Shook, Susan Sitkoff on site. Meet with CCS to discuss demo plans. SS indicates no concrete removal; however CCS will punch through bottom of pit for sampling.

0930: Leighanne Haverlin on site with Lab Kit

1030: JB offsite

1040: SS offsite

1045: LH calibrates PID while MS decons JARS

1150 e-pit 0-1 screened 0.0

1155 e-pit 1-2 screened 0.0 water table at 2 pit measured 4.5 ft deep.

1210 e-pit (0-1) collected

1230 LH offsite for lock for gate + lunch

1310 MS discuss plan with CCS. concrete beneath old buildings including pole barn will be removed tomorrow.

1450 LH + MS offsite. LH drops samples at SRL. MS to TVL office.

1510 LH at SRL.

1515 LH departs SRL to home

1600 ARRIVE IN ORL / EOD

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

Leighanne Haverlin 3.19.2024

Signature/Date

Geosyntec consultants

DAILY FIELD REPORT

Project: Precision Tire
Project No.: FR9456
Contractors:

Date: 3-20-2024
Task No.:

Work Performed

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

Soil screening during site demo

Observations/Issues of Concern

0730: LH departs to site
0800: LH arrives on Site
0820: CCS truck on site. Waiting for excavator operator.
0831: Second CCS truck on Site.
0848: Joe (excavator operator) on Site.
0900: LH calibrates PID. CCS loads up debris. One truck offsite.
0922: Susan on site. Discuss scope w/ excavator. Want to lift all concrete at once.
1007: SUSAN offsite
1155: SUSAN calls and asks for dimensions for pits
27' x 7.5' x 4' w/ ~6" concrete inside
↳ Partial demo of pits
No visible soil staining or odors
0.0 on PID
1210: LH offsite for LunCH.
1240: LH on Site.
CCS continues removing concrete
↳ footer near pole barn
No staining or odors observed
1430: LH takes PID readings in concrete removal area
↳ all 0.0 ppm
1505: Discuss w/ Tom scheduling/scope - Scope is 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.

Leighann Howard / 3.20.2024
Signature/Date

Geosyntec consultants

DAILY FIELD REPORT

Page 2 of 2

Project: Precision Tire
Project No.: FR9456
Contractors:

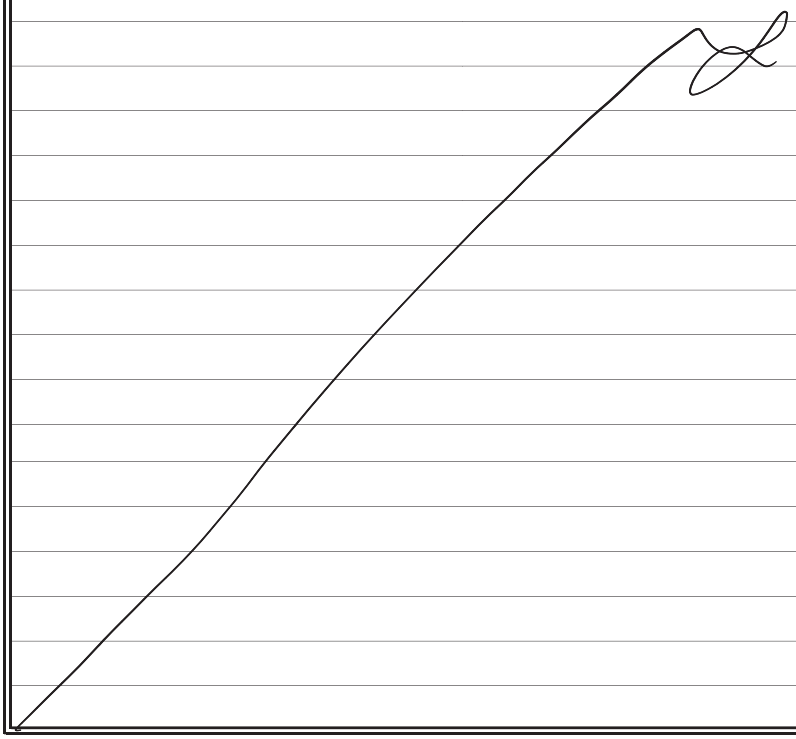
Date: 3-20-2024
Task No.:

Work Performed

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

Observations/Issues of Concern

NO more trucks coming today.
LH scans soil pile / takes readings.
All are 0.0 ppm
1515 - TOm + LH offsite for day.
1600 - EOD



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

Leighann Hara 3-20-2024

Signature/Date

Geosyntec consultants

DAILY FIELD REPORT

Project: Precision Tire
Project No.: FR9456
Contractors:

Date: 3-21-2024
Task No.:

Work Performed

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

Observations/Issues of Concern

0800: LH departs to site.
0830: LH on site. CCS on site. Continue removing concrete.
0840: LH calibrates PID
LH walks demo area (area near pole barn)
↳ NO observed soil staining or odors
0.0 ppm
0845: Susan Sitkoff on site. ATI on site for well install.
Discuss with SUSAN + Tom scope/schedule.
Approved to remove ALL site concrete.
0940: Susan says fence will be removed ~0930 tomorrow
↳ only concerned about tank removal area now.
0950: Confirmed with SUSAN
- fence being removed at ~0930 tomorrow
- Dave will be on Site. Need to document tank removal (potential tank)
↳ Lots of photos of condition of tank, inside? intact? size? etc.
- Dave only needs to be out here for ~½ day
1045: SUSAN offsite. Continue breaking + loading concrete.
: Notify Joe/SUSAN about tank found
↳ NO soil staining or odor. Seems like water.
NO OVA response.
Tom will uncover tank tomorrow + tank area
1500: LH offsite to deliver equipment.
1660: EOD

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

3-21-24

Signature/Date

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

Geosyntec Consultants

Field Instrument Calibration Form

Project/Site: Precision Tire | Project #: FR9456 | Field Personnel: Leighanne Haverlin

OVA/FID - Model/Serial#: MiniRae 3000/592 - 927805

Total VOCs	SOP N/A	Date	Time	Standard (ppm)	Standard Lot #	Standard Exp. Date	Reading (ppm)	Pass or Fail
						Acceptance Criteria: +/- 5%		
CAL ICV CCV		3.19.24	1045	100	304-402434976-1	5.16.26	100.1	P F
CAL ICV CCV		3.20.2024	0900	100	304-402434976-1	5.16.26	100.3	P F
CAL ICV CCV		3.21.2024	0840	100	304-402434976-1	5.16.26	99.8	P F
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:

Geosyntec consultants

Geosyntec consultants

DAILY FIELD REPORT Page of

Project: Precision Tire
Project No.: FR9456
Contractors:

Date: 3/22/24
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:

Demo, Soil screening w/ PID

Observations/Issues of Concern

0700 - DMS on site.
1015 - CCS onsite - Lateral to Traffic.
1110 - CCS begin demo underground concrete, loading Trucks for offsite Disposal.
1115 - upon Demo a 40' Long by 8' wide (Approx). CCS (Dry) concrete "Vault". CCS begin Excavating material from "Vault". Depth of Vault was 9' (Approx). Vault contained a
1340 - CCS Demoed Three sewer ~~pipes~~ (Dry) pipes covered by Three, 14" sewer manhole covers. No odor or pid Responses. Sewer pipes & and Covers were transported offsite for disposal.
1500 - CCS Cleanup & secure site for Disposal.
1530 - All personnel Depart site.

Plans/Future Activities

David Sizemore

Signature/Date

Geosyntec consultants

DAILY FIELD REPORT

Project:	Fmr Precision Tire	Date:	3/28/2024
Project No.:	FR9456	Task No.:	**6**
Contractors:			

Work Performed

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/Issues of Concern

1230: Grant Summers (GS - Geosyntec) arrives on-site to perform soil screening activities beneath concrete pit area discovered during site development 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 length, 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. Pit depth is approximately 4-ft.

1255: GS uses a hand auger to advance soil borings from soil surface to total depth of pit (4'). Soil borings are advanced at the West, Center, and East portions of the pit. GS collects screening samples at 1-ft depth, 2-ft depth, and 4-ft depth (pit bottom). GS observes 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 call. GS advances a hand auger outside of the pit walls for screening. GS collects screening samples at 1' intervals.

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

Geosyntec consultants

DAILY FIELD REPORT

Project:	Fmr Precision Tire	Date:	3/28/2024
Project No.:	FR9456	Task No.:	**6**
Contractors:			

Work Performed

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/Issues of Concern

West of Pit (3'-4'): 0.0 ppm
West of Pit (4'-5'): 0.0 ppm
West of Pit (5'-6'): 0.0 ppm --- Water table observed at 6' - saturated
West of Pit (6'-7'): 0.0 ppm
West of Pit (7'-8'): 0.0 ppm
North of Pit (0-1'): 0.0 ppm
North of Pit (1-2'): 0.0 ppm
North of Pit (2-3'): 0.0 ppm
North of Pit (3-4'): 0.0 ppm
North of Pit (4-5'): 0.0 ppm
South of Pit (0-1'): 0.0 ppm
South of Pit (1-2'): 0.0 ppm
South of Pit (2-3'): 0.0 ppm
South of Pit (3-4'): 0.0 ppm
South of Pit (4-5'): 0.0 ppm
1430: SS returns to Site. GS discusses screening results of stepout borings with SS. GS/SS pack up equipment.
1522: GS performs CCV calibration for PID - see cal sheet
1525: GS/SS depart site for Former Spellman (drum delivery).

3/28/2024
Signature/Date

Geosyntec consultants

DAILY FIELD REPORT

Project:	Fmr Precision Tire	Date:	3/29/2024
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:		Sampling Hazardous Waste:	
Other:	X Soil Screening	Sampling Drums:	

Observations/Issues of Concern

0800: Grant Summers (GS - Geosyntec) arrives at Southern Research Laboratories to pick up soil sample kits

0835: GS departs SRL with samples.

0901: GS arrives at former precision tire, calibrates 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 operator 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 construction operators line roll-off and load remaining soils. Cross personnel

cover soils in roll-off with liner material.

1400 - 1440: Cross operators demolish the concrete pit walls and floor and stockpile on-site. GS collects

soil screening samples beneath the former 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 - see cal sheet.

1535: GS departs site to deliver samples to lab.

3/29/2024

Signature/Date

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 (ppm)	Standard Lot #	Standard Exp. Date	Reading (ppm)	Pass or Fail
						Acceptance Criteria: +/- 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	(P) F
CAL ICV CCV								P F
CAL ICV CCV								P F

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

Comments:

Geosyntec 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

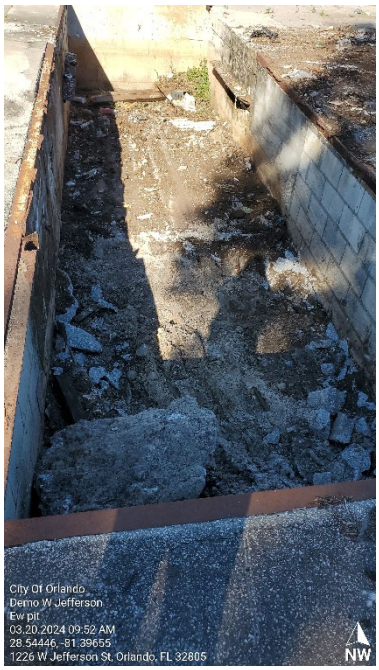
Description: View of the pole barn area and maintenance pits following surface demolition activities.

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.	

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.: 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.

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

Southern Research Laboratories, Inc.
WWW.SRLAB.COM

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

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

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

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
FDOH # : **E83484**
Lab Received Date : **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**

Item#	Lab Sample ID	Client Sample ID	Collected Date	Collected 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

Sherri Payne
Vice President / Quality Assurance Officer - SRL

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

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
FDOH # : **E83484**
Lab Received Date : **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**

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

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Naphthalene (91203)	***0.006***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
2-Methylnaphthalene (91576)	***0.056***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
1-Methylnaphthalene (90120)	***0.047***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Acenaphthylene (208968)	***0.031***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Acenaphthene (83329)	***0.005***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Fluorene (86737)	***0.01***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Phenanthrene (85018)	***0.051***	mg/Kg	1	0.003	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Anthracene (120127)	***0.006***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Fluoranthene (206440)	***0.082***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Pyrene (129000)	***0.098***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Benzo(a)anthracene (56553)	***0.027***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Chrysene (218019)	***0.026***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Benzo(b)fluoranthene (205992)	***0.078***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Benzo(k)fluoranthene (207089)	***0.033***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Benzo(a)pyrene (50328)	***0.079***	mg/Kg	1	0.002	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Indeno(1,2,3-cd)pyrene (193395)	***0.045***	mg/Kg	1	0.003	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Dibenzo(a,h)anthracene (53703)	***0.006***	mg/Kg	1	0.003	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-
Benzo(g,h,i)perylene (191242)	***0.046***	mg/Kg	1	0.003	0.004	EPA 8270/PAH	04/04/24 15:51	DAP	04042414MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	8.55	10	mg/Kg	1	86	04/04/24 15:51	DAP	04042414MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	8.19	10	mg/Kg	1	82	04/04/24 15:51	DAP	04042414MB	30-150	
p-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} Compounds in Soil and Waste by GC-MS

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Methyl-t-butyl ether (1634044)	0.005 U	mg/Kg	1	0.005	0.02	EPA 8260	03/31/24 01:29	GGL	03302416MB	-
Benzene (71432)	0.001 U	mg/Kg	1	0.001	0.005	EPA 8260	03/31/24 01:29	GGL	03302416MB	-
Toluene (108883)	0.001 U	mg/Kg	1	0.001	0.005	EPA 8260	03/31/24 01:29	GGL	03302416MB	-
Ethylbenzene (100414)	0.001 U	mg/Kg	1	0.001	0.005	EPA 8260	03/31/24 01:29	GGL	03302416MB	-
Xylene, m,p- (179601231)	0.001 U	mg/Kg	1	0.001	0.005	EPA 8260	03/31/24 01:29	GGL	03302416MB	-
Xylene, o- (95476)	0.001 U	mg/Kg	1	0.001	0.005	EPA 8260	03/31/24 01:29	GGL	03302416MB	-
Xylenes- Total (1330207)	0.002 U	mg/Kg	1	0.002	0.005	EPA 8260	03/31/24 01:29	GGL	03302416MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	10.1	10	mg/Kg	1	101	03/31/24 01:29	GGL	03302416MB	40-147	
4-Bromofluorobenzene (DEP-SURR-019)	10.2	10	mg/Kg	1	102	03/31/24 01:29	GGL	03302416MB	70-130	

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

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Total Recoverable Pet. Hydrocarbons (1935)	***474***	mg/Kg	1	4.2	6	FDEP FL-PRO	04/04/24 13:42	DAP	04042412MB	-

Surrogates	Result	SPK	Units	DF	%Rec	Analyzed Date	By	Batch	%Limits	Notes
Ortho-terphenyl (DEP-SURR-030)	43.6	50	mg/Kg	1	87	04/04/24 13:42	DAP	04042412MB	62-109	
Nonatriacontane(C39) (DEP-SURR-054)	155	180	mg/Kg	1	86	04/04/24 13:42	DAP	04042412MB	60-118	

Metals by EPA 6000/7000 Series Methods

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	Batch	Notes
Arsenic (7440382)	***0.33 I***	mg/Kg	1	0.3	0.59	EPA 6010	04/08/24 04:53	ASB	1001010	-
Barium (7440393)	***30.4***	mg/Kg	1	0.099	0.59	EPA 6010	04/08/24 04:53	ASB	1001010	-
Cadmium (7440439)	***0.28***	mg/Kg	1	0.03	0.059	EPA 6010	04/08/24 04:53	ASB	1001010	-
Chromium (7440473)	***6***	mg/Kg	1	0.15	0.3	EPA 6010	04/08/24 04:53	ASB	1001010	-
Lead (7439921)	***41.9***	mg/Kg	1	0.3	0.59	EPA 6010	04/08/24 04:53	ASB	1001010	-
Selenium (7782492)	***0.72 I***	mg/Kg	1	0.44	0.89	EPA 6010	04/08/24 04:53	ASB	1001010	-
Silver (7440224)	0.065 U	mg/Kg	1	0.065	0.3	EPA 6010	04/08/24 04:53	ASB	1001010	-

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

ANALYTICAL REPORT

For Project:
PRECISION TIRE

NELAP Certified
FDOH # : **E83484**
Lab Received Date : **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	By	Batch	Notes
Mercury (7439976)	***0.043***	mg/Kg	1	0.0045	0.0091	EPA 7471	04/03/24 16:09	JNK	1000886	-

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

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

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	Method	Analyzed Date	By	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	%Limits	Notes
Dibromofluoromethane (DEP-SURR-047)	9.9	10	ug/L	1	99	03/30/24 16:07	GGL	03302416MB	70-130	
4-Bromofluorobenzene (DEP-SURR-019)	9.8	10	ug/L	1	98	03/30/24 16:07	GGL	03302416MB	75-120	

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

Client Sample ID: **IDW-1**
Lab Sample ID: **2403071-001**
Date Collected: **03/29/24 09:15**
Collected By: **Grant Summers**
Matrix ID : **SOILS**

Analyte Name (Analyte ID)	Results/Qualifier	Units	DF	MDL	PQL	Date Analyzed	By	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

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ANALYTICAL REPORT

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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**

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

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

Client Sample ID: **Method Blank-1** Sampled: 03/30/24 16:07 Analyzed: 03/30/24 16:07 Matrix ID : **SOILS**
Lab Sample ID: **2403071-003** Prep: 03/30/24 16:07 %Moisture:

EPA 8260

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	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	By	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(LCS) — EPA Method 5035/8260D~LL VOA {602} Compounds in Soil and Waste by GC-MS

Client Sample ID: **LCS-1** Sampled: 03/30/24 16:07 Analyzed: 03/30/24 17:01 Matrix ID : **SOILS**
Lab Sample ID: **2403071-004** Prep: 03/30/24 16:07 %Moisture:

EPA 8260

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	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	By	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**
Lab Sample ID: **2403071-005** Prep: 03/30/24 16:07 %Moisture:

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	By	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**
Lab Sample ID: **2403071-006** Prep: 04/03/24 09:00 %Moisture:

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	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	-

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ANALYTICAL REPORT

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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**
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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 Control : **********

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**
Lab Sample ID: **2403071-006** Prep: 04/03/24 09:00 %Moisture:

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Acenaphthylene (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	-
Fluorene (86737)	0.002 U	mg/Kg	1	0.002	0.003	DAP	04042414MB	-
Phenanthrene (85018)	0.002 U	mg/Kg	1	0.002	0.003	DAP	04042414MB	-
Anthracene (120127)	0.001 U	mg/Kg	1	0.001	0.003	DAP	04042414MB	-
Fluoranthene (206440)	0.002 U	mg/Kg	1	0.002	0.003	DAP	04042414MB	-
Pyrene (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	-
Indeno(1,2,3-cd)pyrene (193395)	0.003 U	mg/Kg	1	0.003	0.003	DAP	04042414MB	-
Dibenzo(a,h)anthracene (53703)	0.003 U	mg/Kg	1	0.003	0.003	DAP	04042414MB	-
Benzo(g,h,i)perylene (191242)	0.003 U	mg/Kg	1	0.003	0.003	DAP	04042414MB	-

Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	9.12	10	mg/Kg	1	91	DAP	04042414MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	8.44	10	mg/Kg	1	84	DAP	04042414MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034)	8.39	10	mg/Kg	1	84	DAP	04042414MB	33-141	

Laboratory Control Standard(LCS)

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

Client Sample ID: **LCS-1** Sampled: 04/03/24 09:00 Analyzed: 04/04/24 16:45 Matrix ID : **SOILS**
Lab Sample ID: **2403071-007** Prep: 04/03/24 09:00 %Moisture:

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Naphthalene (91203)	147	200	ug/Kg	1	1.65	3.3	74	DAP	04042414MB	30-170	
2-Methylnaphthalene (91576)	152	200	ug/Kg	1	1.65	3.3	76	DAP	04042414MB	30-170	
1-Methylnaphthalene (90120)	154	200	ug/Kg	1	1.32	3.3	77	DAP	04042414MB	30-170	
Acenaphthylene (208968)	187	200	ug/Kg	1	1.65	3.3	94	DAP	04042414MB	30-170	
Acenaphthene (83329)	183	200	ug/Kg	1	1.65	3.3	92	DAP	04042414MB	30-170	
Fluorene (86737)	191	200	ug/Kg	1	1.65	3.3	96	DAP	04042414MB	30-170	
Phenanthrene (85018)	193	200	ug/Kg	1	2.31	3.3	96	DAP	04042414MB	30-170	
Anthracene (120127)	188	200	ug/Kg	1	1.32	3.3	94	DAP	04042414MB	30-170	
Fluoranthene (206440)	198	200	ug/Kg	1	1.98	3.3	99	DAP	04042414MB	30-170	
Pyrene (129000)	187	200	ug/Kg	1	1.98	3.3	94	DAP	04042414MB	30-170	
Benzo(a)anthracene (56553)	184	200	ug/Kg	1	1.65	3.3	92	DAP	04042414MB	30-170	
Chrysene (218019)	197	200	ug/Kg	1	1.65	3.3	98	DAP	04042414MB	30-170	
Benzo(b)fluoranthene (205992)	198	200	ug/Kg	1	1.98	3.3	99	DAP	04042414MB	30-170	
Benzo(k)fluoranthene (207089)	198	200	ug/Kg	1	1.98	3.3	99	DAP	04042414MB	30-170	
Benzo(a)pyrene (50328)	183	200	ug/Kg	1	1.98	3.3	92	DAP	04042414MB	30-170	
Indeno(1,2,3-cd)pyrene (193395)	176	200	ug/Kg	1	2.64	3.3	88	DAP	04042414MB	30-170	
Dibenzo(a,h)anthracene (53703)	201	200	ug/Kg	1	2.64	3.3	100	DAP	04042414MB	30-170	
Benzo(g,h,i)perylene (191242)	203	200	ug/Kg	1	2.64	3.3	101	DAP	04042414MB	30-170	

Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	7.41	10	ug/Kg	1	74	DAP	04042414MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	8.49	10	ug/Kg	1	85	DAP	04042414MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034)	9.56	10	ug/Kg	1	96	DAP	04042414MB	33-141	

Laboratory Control Standard Dup(LCSD)

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

Client Sample ID: **LCSD-1** Sampled: 04/03/24 09:00 Analyzed: 04/04/24 17:36 Matrix ID : **SOILS**
Lab Sample ID: **2403071-008** Prep: 04/03/24 09:00 %Moisture:

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Facility ID: **9101221**
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Client's Phone: **321-747-1909**
Client's Project Number: **NA**
Lab Reporting Batch ID: **2403071**

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

Laboratory Control Standard Dup(LCSD) — EPA Method 3550/8270D Polynuclear Aromatic Hydrocarbon Compounds in Soil by GC-MS (SIM)

Client Sample ID: **LCSD-1** Sampled: 04/03/24 09:00 Analyzed: 04/04/24 17:36 Matrix ID : **SOILS**
Lab Sample ID: **2403071-008** Prep: 04/03/24 09:00 %Moisture:

EPA 8270/PAH Low Level

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	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	ug/Kg	1	1.65	3.3	4	88		DAP	04042414MB	30-170	
Fluorene (86737)	176	200	ug/Kg	1	1.65	3.3	8	88		DAP	04042414MB	30-170	
Phenanthrene (85018)	178	200	ug/Kg	1	2.31	3.3	8	89		DAP	04042414MB	30-170	
Anthracene (120127)	181	200	ug/Kg	1	1.32	3.3	4	90		DAP	04042414MB	30-170	
Fluoranthene (206440)	195	200	ug/Kg	1	1.98	3.3	2	98		DAP	04042414MB	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)	204	200	ug/Kg	1	1.98	3.3	3	102		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	By	Batch	%Limits	Notes
Nitrobenzene-d5 (DEP-SURR-028)	7.95	10	ug/Kg	1	80	DAP	04042414MB	30-150	
2-Fluorobiphenyl (DEP-SURR-016)	7.53	10	ug/Kg	1	75	DAP	04042414MB	30-150	
p-Terphenyl-d14 (DEP-SURR-034)	9.55	10	ug/Kg	1	96	DAP	04042414MB	33-141	

Method Blank(MB) — FL-PRO (Petroleum Range Organics)~{Soil}

Client Sample ID: **Method Blank-1** Sampled: 04/03/24 09:00 Analyzed: 04/04/24 12:56 Matrix ID : **SOILS**
Lab Sample ID: **2403071-009** Prep: 04/03/24 09:00 %Moisture:

FDEP FL-PRO

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Total Recoverable Pet. Hydrocarbons (1935)	3.5 U	mg/Kg	1	3.5	5	DAP	04042412MB	-

Surrogates	Result	SPK	Units	DF	%Rec	By	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) — FL-PRO (Petroleum Range Organics)~{Soil}

Client Sample ID: **LCS-1** Sampled: 04/03/24 09:00 Analyzed: 04/04/24 14:18 Matrix ID : **SOILS**
Lab Sample ID: **2403071-010** Prep: 04/03/24 09:00 %Moisture:

FDEP FL-PRO

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Total Recoverable Pet. Hydrocarbons (1935)	46	48	mg/Kg	1	3.5	5	96	DAP	04042412MB	63-153	

Surrogates	Result	SPK	Units	DF	%Rec	By	Batch	%Limits	Notes
Ortho-terphenyl (DEP-SURR-030)	44.1	50	mg/Kg	1	88	DAP	04042412MB	62-109	
Nonatriacontane(C39) (DEP-SURR-054)	139.8	180	mg/Kg	1	78	DAP	04042412MB	60-118	

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Altamonte Springs, Florida 32714
(407) 522-7100 / Fax (407) 522-7043

ANALYTICAL REPORT

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**

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

Laboratory Control Standard Dup(LCSD) — FL-PRO (Petroleum Range Organics)~{Soil}

Client Sample ID: **LCSD-1** Sampled: 04/03/24 09:00 Analyzed: 04/04/24 15:10 Matrix ID : **SOILS**
Lab Sample ID: **2403071-011** Prep: 04/03/24 09:00 %Moisture:

FDEP FL-PRO

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Total Recoverable Pet. Hydrocarbons (1935)	44.5	48	mg/Kg	1	3.5	5	3	93		DAP	04042412MB	63-153	
Surrogates	**Result**	**SPK**	**Units**	**DF**				**%Rec**		**By**	**Batch**	**%Limits**	**Notes**
Ortho-terphenyl (DEP-SURR-030)	45.8	50	mg/Kg	1				92		DAP	04042412MB	62-109	
Nonatriacontane(C39) (DEP-SURR-054)	140.5	180	mg/Kg	1				78		DAP	04042412MB	60-118	

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

Client Sample ID: **35869986034** Sampled: 04/01/24 13:23 Analyzed: 04/08/24 03:22 Matrix ID : **SOILS**
Lab Sample ID: **2403071-012** Prep: 04/03/24 08:36 %Moisture: **17.94**

EPA 6010

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL		By	Batch	Notes
Arsenic (7440382)	0.35 U	mg/Kg	1	0.35	0.7	0.35 U	ASB	1001010	-
Barium (7440393)	3.6	mg/Kg	1	0.12	0.7	3.6	ASB	1001010	-
Cadmium (7440439)	0.035 U	mg/Kg	1	0.035	0.07	0.035 U	ASB	1001010	-
Chromium (7440473)	**0.25 I**	mg/Kg	1	0.18	0.35	0.25 I	ASB	1001010	-
Lead (7439921)	1.7	mg/Kg	1	0.35	0.7	1.7	ASB	1001010	-
Selenium (7782492)	0.53 U	mg/Kg	1	0.53	1.1	0.53 U	ASB	1001010	-
Silver (7440224)	0.077 U	mg/Kg	1	0.077	0.35	0.077 U	ASB	1001010	-

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

Client Sample ID: **Method Blank-1** Sampled: 04/03/24 08:36 Analyzed: 04/08/24 03:08 Matrix ID : **SOILS**
Lab Sample ID: **2403071-013** Prep: 04/03/24 08:36 %Moisture:

EPA 6010

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch	Notes
Arsenic (7440382)	0.29 U	mg/Kg	1	0.29	0.59	ASB	1001010	-
Barium (7440393)	0.099 U	mg/Kg	1	0.099	0.59	ASB	1001010	-
Cadmium (7440439)	0.029 U	mg/Kg	1	0.029	0.059	ASB	1001010	-
Chromium (7440473)	0.15 U	mg/Kg	1	0.15	0.29	ASB	1001010	-
Lead (7439921)	0.29 U	mg/Kg	1	0.29	0.59	ASB	1001010	-
Selenium (7782492)	0.44 U	mg/Kg	1	0.44	0.88	ASB	1001010	-
Silver (7440224)	0.065 U	mg/Kg	1	0.065	0.29	ASB	1001010	-

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

Client Sample ID: **LCS-1** Sampled: 04/03/24 08:36 Analyzed: 04/08/24 03:12 Matrix ID : **SOILS**
Lab Sample ID: **2403071-014** Prep: 04/03/24 08:36 %Moisture:

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Arsenic (7440382)	13.2	14.4	mg/Kg	1	0.29	0.58	92	ASB	1001010	80-120	
Barium (7440393)	15.4	14.4	mg/Kg	1	0.099	0.58	107	ASB	1001010	80-120	
Cadmium (7440439)	1.4	1.4	mg/Kg	1	0.029	0.058	100	ASB	1001010	80-120	
Chromium (7440473)	14.6	14.4	mg/Kg	1	0.15	0.29	101	ASB	1001010	80-120	
Lead (7439921)	14.6	14.4	mg/Kg	1	0.29	0.58	102	ASB	1001010	80-120	
Selenium (7782492)	13.1	14.4	mg/Kg	1	0.44	0.86	91	ASB	1001010	80-120	
Silver (7440224)	1.5	1.4	mg/Kg	1	0.065	0.29	101	ASB	1001010	80-120	

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ANALYTICAL REPORT

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**

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

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

Client Sample ID: **35869986034 MS** Sampled: 04/01/24 13:23 Analyzed: 04/08/24 03:26 Matrix ID : **SOILS**
Lab Sample ID: **2403071-015** Prep: 04/03/24 08:36 %Moisture: **17.94**

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	Batch	%Limits	Notes
Arsenic (7440382)	16	17.7	mg/Kg	1	0.35	0.71	91	0.35 U	ASB	1001010	75-125	
Barium (7440393)	22.8	17.7	mg/Kg	1	0.12	0.71	109	3.6	ASB	1001010	75-125	
Cadmium (7440439)	1.8	1.7	mg/Kg	1	0.035	0.071	99	0.035 U	ASB	1001010	75-125	
Chromium (7440473)	18	17.7	mg/Kg	1	0.18	0.35	101	0.25 I	ASB	1001010	75-125	
Lead (7439921)	19.6	17.7	mg/Kg	1	0.35	0.71	102	1.7	ASB	1001010	75-125	
Selenium (7782492)	16.1	17.7	mg/Kg	1	0.53	1.1	89	0.53 U	ASB	1001010	75-125	
Silver (7440224)	1.7	1.7	mg/Kg	1	0.077	0.35	95	0.077 U	ASB	1001010	75-125	

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

Client Sample ID: **35869986034 MSD** Sampled: 04/01/24 13:23 Analyzed: 04/08/24 03:33 Matrix ID : **SOILS**
Lab Sample ID: **2403071-016** Prep: 04/03/24 08:36 %Moisture: **17.94**

EPA 6010

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%RPD	%Rec	Source	By	Batch	%Limits	Notes
Arsenic (7440382)	14.9	16.3	mg/Kg	1	0.35	0.65	7	91	0.35 U	ASB	1001010	75-125	
Barium (7440393)	21.3	16.3	mg/Kg	1	0.12	0.65	7	108	3.6	ASB	1001010	75-125	
Cadmium (7440439)	1.6	1.6	mg/Kg	1	0.035	0.065	7	100	0.035 U	ASB	1001010	75-125	
Chromium (7440473)	16.8	16.3	mg/Kg	1	0.18	0.33	7	101	0.25 I	ASB	1001010	75-125	
Lead (7439921)	18.3	16.3	mg/Kg	1	0.35	0.65	7	101	1.7	ASB	1001010	75-125	
Selenium (7782492)	15	16.3	mg/Kg	1	0.53	0.98	7	90	0.53 U	ASB	1001010	75-125	
Silver (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) — Metals by EPA 6000/7000 Series Methods.

Client Sample ID: **35869548002** Sampled: 03/28/24 10:30 Analyzed: 04/03/24 15:02 Matrix ID : **SOILS**
Lab Sample ID: **2403071-017** Prep: 04/03/24 10:31 %Moisture: **20.53**

EPA 7471

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL		By	Batch		Notes
Mercury (7439976)	**0.16**	mg/Kg	1	0.0061	0.012	0.16	JNK	1000886	-	QM-07

Method Blank(MB) — Metals by EPA 6000/7000 Series Methods.

Client Sample ID: **Method Blank-1** Sampled: 04/03/24 10:31 Analyzed: 04/03/24 14:51 Matrix ID : **SOILS**
Lab Sample ID: **2403071-018** Prep: 04/03/24 10:31 %Moisture:

EPA 7471

Analyte Name (Analyte ID)	Results/Qual	Units	DF	MDL	PQL	By	Batch		Notes
Mercury (7439976)	0.0045 U	mg/Kg	1	0.0045	0.0091	JNK	1000886	-	

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

Client Sample ID: **LCS-1** Sampled: 04/03/24 10:31 Analyzed: 04/03/24 14:53 Matrix ID : **SOILS**
Lab Sample ID: **2403071-019** Prep: 04/03/24 10:31 %Moisture:

EPA 7471

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	By	Batch	%Limits	Notes
Mercury (7439976)	0.099	0.098	mg/Kg	1	0.0045	0.0098	102	JNK	1000886	80-120	

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ANALYTICAL REPORT

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**

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

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

Client Sample ID: **35869548002 MS** Sampled: 03/28/24 10:30 Analyzed: 04/03/24 15:09 Matrix ID : **SOILS**
Lab Sample ID: **2403071-020** Prep: 04/03/24 10:31 %Moisture: **20.53**

EPA 7471

Analyte Name (Analyte ID)	Result	SPK	Units	DF	MDL	PQL	%Rec	Source	By	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: **35869548002 MSD** Sampled: 03/28/24 10:30 Analyzed: 04/03/24 15:12 Matrix ID : **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	%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

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

ANALYTICAL REPORT

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**

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

Reporting Exceptions and Qualified Data

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

Lab Qualifier	Description
B-01	The sample dilutions set-up for the analysis did not meet the oxygen depletion criteria of at least 2 mg/l dissolved oxygen depletion. Therefore the reported result is an estimated value only.
B-04	The average DO uptake of the seeded controls does not meet the method required 0.6 - 1.0 mg/L.
B-06	Sample is supersaturated with DO. Initial DO exceeds the method required maximum initial DO of 9 mg/L.
B-07	LCS exceeded control limits. The test can not be repeated due to method constraints. Considered to be an estimated value.
D	Data reported from a dilution and or multiple dilutions. D2= 1/2, D5= 1/5, D10= 1/10, D20= 1/20, D50= 1/50, D100= 1/100
I, J	The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
J-01	Result may be biased high due to positive results in the associated method blank at a concentration above
L	Off-scale high. Actual value is known to be greater than value given.
LP-02	Less than 1000 ml of sample filtered and residue range of 2.5 insufficient sample, analysis cannot be repeated.
M	Presence of material is verified but not quantified; the actual value is less than the value given. The estimated concentration is greater than the MDL.
N	Presumptive evidence of presence of material.
O	Sampled, but analysis lost or not performed.
PS	PS = Parent Sample. The PS sample was used as the parent sample for the analysis batch to make a Matrix Spike (MS), Matrix Spike Duplicated (MSD) and / or Laboratory Duplicate (DUP).
Q	Sample held beyond the accepted holding time. Use this code if result derived from a sample prepared or analyzed after the approved holding time.
QB-01	The method blank had a positive result for the analyte; however, the concentration in the method blank is less than 10% of the sample result. There is minimal impact to the data.
QB-02	The method blank contains analyte at a concentration above the MDL and/or greater than one-half the MRL. The analyte was not detected in the sample.
QL-02	The associated laboratory control sample exhibited high bias; since the result is ND, there is no impact.
QM-02	The RPD and/or percent recovery for this QC spike sample cannot be accurately calculated due to the high concentration of analyte present in the sample.
QM-07	Spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
QM-11	Precision between duplicate matrix spikes of the same sample was outside acceptance limits.
QM-12	Precision between duplicate samples was outside acceptance limits.
QM-S	Surrogate recovery exceeded acceptance criteria due to the presence of a coeluting compound.
QR-04	Duplicate precision outside acceptance limits due to low analyte concentration.
QS-03	Surrogate recovery outside acceptance limits
QS-4	Surrogate recovery not calculated. Surrogate diluted out of the 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.
T	Value reported is less than the laboratory method detection limit. The value is reported for informational purposes only and shall not be used in statistical analysis.
U	Indicates the compound was analyzed for but not detected above the method detection 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.

Chain of Custody

2403071

2

Page of

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

Southern Research Laboratories, Inc.
279 Douglas Ave., Suite #1110
Altamonte Springs, FL 32714
Main (407) 522-7100 Fax: (407) 522-7043

Project Name: Precision Tire

Project Location:

Sampled by [Print Name(s)] / Affiliation: GRANT Summers / Geosyntec

Sampler(s) Signature(s):

Project Number:

REQUESTED DUE DATE:

Facility ID#:

Petroleum Restoration Program ___ yes ___ no

	Sample Identification	Sampled Date:	Sampled Time:	Grab or Composite	Matrix: (see codes)	Total Number of Containers	Preservatives (see codes)	BTEX/MTBE	PAHs	TRPH	8 RCRA Metals	Analyses Requested						
1	IDW-1	3/29/24	0915	C	So	5		X	X	X	X							2403071-001
								X	X	X	X	VOC						
2	Trip Blank	3/29/24	8:00		W	2		✓										-002

Shipment Method:		Relinquished by	Date:	Time:	Accepted by:	Date:	Time:
Out: / /	Via:	SPLIT	3.29.24	8:25		3.29.24	0825
Returned: / /	Via:		3.29.24	15:35		3/29/24	15:35

Additional Comments:

Cooler No.(s) / Temperature(s) (°C): 15 / 2.7 °C

Sampling Kit No.: 9981

Equipment ID No.:

Matrix Codes: A = Air GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water(Blanks) HW = Potential Haz Waste O = Other(Specify:_____)

Preservative Codes: H = Hydrochloric Acid & Ice I = Ice Only N = Nitrie Acid& Ice S = Sulfuric Acid & Ice X = Sodium Hydroxide & Ice O = Other(Specify)

ATTACHMENT E

NON-HAZARDOUS WASTE MANIFESTS AND WEIGHT TICKETS

14-030

Please print or type.

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

WASTE CONNECTIONS, INC.

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc No.	2. Page 1 of 1	Approval Number HF-24-106

GENERATOR

3. Generator's Name and Material Origin Address	3a. Generator's Name and Mailing Address	
City of Orlando 1226 West Jefferson Street Orlando, FL 32801 Contact:	City of Orlando 400 South Orange Ave Orlando, FL 32801 Contact:	
5. 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
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538	10. US EPA ID Number NA	C. Facility's Phone Number (352) 569-0465

11. Waste Shipping Name and Description	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol
a. Non-RCRA / Non-DOT Regualted Material	1	RO	12	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above	E. Handling Codes for Wastes Listed Above
11.a - Excavated Soil	

15. Special Handling Instructions and Additional Information

WCI Customer: Cross Construction
25221 Wesley Chapel Blvd
Lutz, FL 33559

Contact: 813-907-1013

Consultant: Geosyntec Consultants - Titusville
6770 South Washington Avenue
Titusville, FL 32780

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.

Printed / Typed Name	Signature	Month	Day	Year
Tyler Lillibridge	Tyler Lillibridge	4	19	2024

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed / Typed Name	Signature	Month	Day	Year
Johnny Montalvo		04	24	2024

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed / Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed / Typed Name	Signature	Month	Day	Year
		4	24	24

Generator - Copy

24-036

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

Qty	Description	Amount
12.810	Contaminated Soil -	
1.000	Processing Fee	

X_____

24-030

Please print or type.

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

WASTE CONNECTIONS, INC.

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc No.	2. Page 1 of 1	Approval Number HF-24-106

GENERATOR

3. Generator's Name and Material Origin Address	3a. Generator's Name and Mailing Address	
City of Orlando 1226 West Jefferson Street Orlando, FL 32801 Contact:	City of Orlando 400 South Orange Ave Orlando, FL 32801 Contact:	
5. 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
9. Designated Facility Name and Site Address HEART OF FLORIDA ENVIRONMENTAL LANDFILL 1032 CR 529A LAKE PANASOFFKEE, FL 33538	10. US EPA ID Number NA	C. Facility's Phone Number (352) 569-0465

11. Waste Shipping Name and Description	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol
a. Non-RCRA / Non-DOT Regualted Material	1	RO	12	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above	E. Handling Codes for Wastes Listed Above
11.a - Excavated Soil	

15. Special Handling Instructions and Additional Information

WCI Customer: Cross Construction
25221 Wesley Chapel Blvd
Lutz, FL 33559

Contact: 813-907-1013

Consultant: Geosyntec Consultants - Titusville
6770 South Washington Avenue
Titusville, FL 32780

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.

Printed / Typed Name	Signature	Month	Day	Year
Tyler Lillibridge	Tyler Lillibridge	4	19	2024

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed / Typed Name	Signature	Month	Day	Year
Johnny Montalvo		4	24	2024

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed / Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed / Typed Name	Signature	Month	Day	Year
		4	24	24

Generator - Copy

24-038

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-

Truck 290
2403?
Johnny

Vehicle ID: CCS290
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	Amount
14.110	Contaminated Soil -	

X_____