Exhibit CC. I-12 Industrial Site Phase I Environmental Site Assessment







I-12 Industrial Site Phase I Environmental Site Assessment

ENVIRONMENTAL SITE ASSESSMENT

for

I-12 Industrial Site

in

Tangipahoa Parish, LA

Prepared for



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By



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I-12 Industrial Site Phase I ESA

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ACRONYMS

AAI all appropriate inquiries

ASTM American Society for Testing and Materials

CERCLA Comprehensive Environmental Response, Compensation and Liability Act

CESQG conditionally exempt small quantity generator of hazardous waste

CFR Code of Federal Regulations

EDR Environmental Data Resources Inc. (vendor of environmental records)

EDMS Electronic Data Management System (LDEQ online database)

ELOS Environmental, LLC

EPA U.S. Environmental Protection Agency ESA Environmental Site Assessment

LDEQ Louisiana Department of Environmental Quality

LLP landowner liability protections PCB polychlorinated biphenyls

REC recognized environmental condition

SEMS-ARCHIVE Superfund Enterprise Management System Archive

US 190 U.S. Highway 190

U.S.C. U.S. Code

1 SUMMARY

A Phase I Environmental Site Assessment (ESA) was conducted for a 261.02-acre tract located on the south side of U.S. Highway 190 (US 190) in Tangipahoa Parish, Louisiana east of the Florida Parishes Juvenile Detention Center. The tract is situated in Section 25; Township 6 South – Range 9 East (the Subject Property). Coordinates of the center point of the Subject Property are approximately latitude 30° 30' 2.78"N and longitude 90° 15'1 5.34"W. As shown in **Figure 1**, the Subject Property is south of US 190 just west of the St. Tammany Parish and Tangipahoa Parish line.

The ESA was conducted by personnel of ELOS Environmental, LLC (ELOS) for CSRS, Inc. (Client) under supervision of an Environmental Professional as defined in the final rule at 40 Code of Federal Regulations (CFR) §312.10 in conformance with the scope and limitations of ASTM Practice E 1527-13. Any exceptions to, or deletions from, this practice are described below. The assessment conducted at the Subject Property also complies with the All Appropriate Inquiries (AAI) documentation requirements set forth in 40 CFR Part 312.

This ESA revealed no evidence of recognized environmental conditions (RECs) in connection with the Subject Property or adjoining properties.

2 INTRODUCTION

ELOS conducted a Phase I ESA for the Client for the Subject Property located Tangipahoa Parish, LA in accordance with ASTM Standard Practice E1527-13.

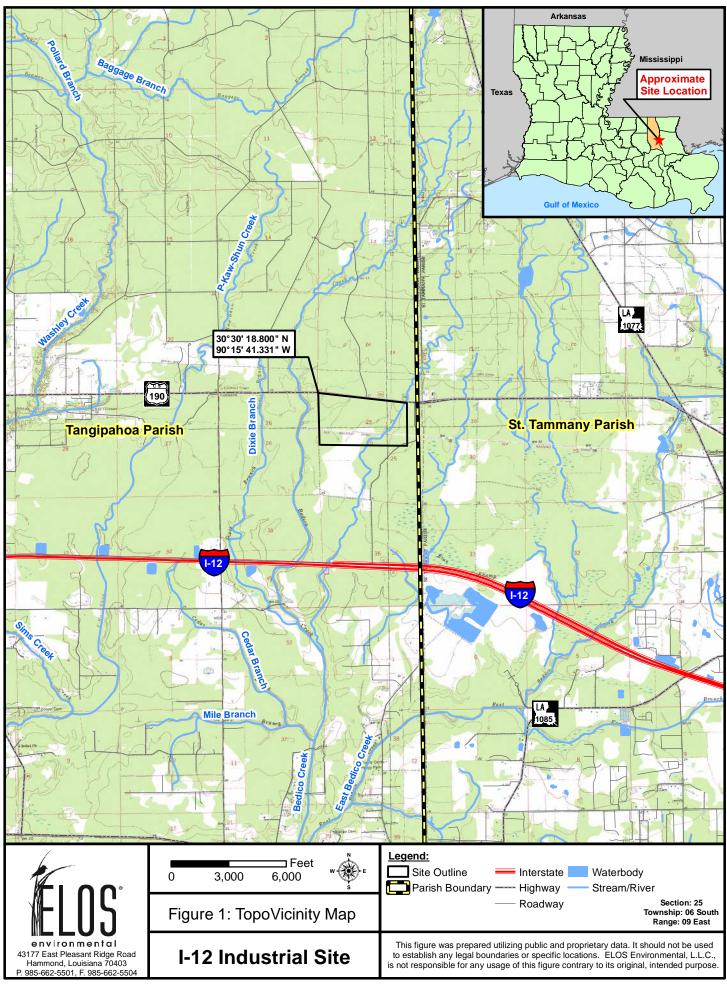
2.1 PROPERTY IDENTIFICATION

The Phase I ESA was conducted for 261.02 acres of land situated in Section 25, Township 6 South – Range 9 East. The Subject Property is identified on the Tangipahoa Tax Assessor record provided in **Appendix A** as Assessment No. 02334208. Coordinates of the center point of the Subject Property are approximately latitude 30° 30' 2.78"N and longitude 90° 15' 1 5.34"W.

As shown in **Figure 1**, the Subject Property is located south of and adjacent to US 190, west of the Florida Parishes Juvenile Detention Center, and east of Bedico Creek. A decommissioned railroad, labeled as Old Railroad Grade on **Figure 1**, travels east to west through the southern portion of the property. The Subject Property is 261.02 acres of the 289-acre parcel listed by the Tangipahoa Parish Tax Assessor (see **Appendix A**), Assessment No. 02334208. Assessment No. 02334208 consists of an old railroad to in the southern portion of the property and approximately 289 acres of wooded property. Portions of the Subject Property have been harvested for timber. The tax parcel is owned by Marietta Trust & Warren Trust.

2.2 PURPOSE

The purpose of the Phase I ESA is to investigate the Subject Property with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products. As such, the Phase I ESA is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property, or bona fide prospective purchaser limitation on CERCLA liability. These limitations are known as landowner liability protections (LLPs): that is, the practices that constitute "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice" as defined in 42 U.S. Code (USC) § 9601 (35)(B).



Specifically, the purposes of this assessment are to:

- 1. Review past and current land use for indications of the generation, use, storage, and/or disposal of hazardous substances at the Subject Property;
- 2. Evaluate the potential for soil and ground water contamination resulting from past and present land use activities at the Subject Property; and,
- 3. Render the findings and professional opinions regarding the potential for contamination at the Subject Property.

The scope of work for the Subject Property meets the Phase I ESA requirements prescribed by the ASTM E1527-13 Standard (i.e., to identify conditions that would constitute a recognized environmental condition on the Subject Property). ASTM E1527-13 revised the definition of a recognized environmental condition to state that:

the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions.

A *de minimis* condition is defined as a condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.

2.3 CONTINUED VIABILITY AND USER RELIANCE

ELOS conducted this assessment under authorization from the Client. ASTM defines a user as a party seeking to use the ASTM E1527-13 standard to complete a Phase I ESA of the property. A user may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager. However, the findings and conclusions of this report may not be relied upon by any other party without the written consent of the Client.

The report may be relied upon by the users identified by the Client in Section 3.1 for a period not to exceed 180 days after the date of this report. This report may be used after the 180-day period, as long as the information was collected or updated within one year prior to the date of acquisition of the property provided that the following components of the inquiries were conducted or updated within 180 days of the date of purchase or the date of the intended transaction:

- interviews with owners, operators, and occupants;
- searches for recorded environmental cleanup liens;
- reviews of federal, tribal, state, and local government records;
- visual inspections of the property and of adjoining properties; and
- the declaration by the environmental professional responsible for the assessment update.

2.4 LIMITATIONS AND EXCEPTIONS OF ASSESSMENT

This assessment does not address whether requirements in addition to all appropriate inquiry have been met in order to qualify for CERCLA's LLPs. It does not address requirements of any state or local laws or of any federal laws other than the appropriate inquiry provisions of CERCLA's innocent landowner defense. It is possible that federal, state, and local laws may impose environmental

assessment obligations beyond the scope of this assessment. It is also possible that there may be other legal obligations with regard to hazardous substances or petroleum products, which may be discovered on the property, that are not addressed in this assessment and that may pose risks of civil and/or criminal sanctions for non-compliance. The ASTM standards adhered to in this assessment are strictly limited in scope to identify, for informational purposes, certain environmental conditions (not an all-inclusive list) that may exist on a property that may warrant consideration by parties to a commercial real estate transaction. For example, buried debris may exist, but was not found due to the limitations of the Phase I ESA process.

ELOS has made a diligent effort to identify RECs and addressed issues that fulfill an AAI investigation. ELOS certifies that the field inspections and photographs accurately describe the conditions on the Subject Property as of the most recent reconnaissance visit on July 2, 10, and 12, and November 13, 2018. ELOS does not warrant that these findings have remained unchanged since then.

2.5 METHODOLOGY USED AND RECOGNIZED LIMITATIONS

ELOS has made all reasonable efforts to conduct this assessment in accordance with, and following, the established good site assessment practices that satisfy the due diligence responsibilities of participants in commercial and real estate transactions as developed and promulgated by the ASTM Practice E1527-13. This report constitutes a statement of professional judgment only. It is not to be construed as a guarantee, or warranty as to the potential liability associated with environmental conditions or impacts at the Subject Property. ELOS is not responsible for conditions resulting from information, which was not available, not fully disclosed, or was withheld during the interviews or at the time of the property inspection.

Additionally, ELOS is only required to review record information that is reasonably ascertainable. According to the Standard, "record information that is reasonably ascertainable means (1) information that is publicly available, (2) information that is obtainable from its source within reasonable time and costs constraints, and (3) information that is practically reviewable." Sampling and analysis of soils, water, air, and other media are not included in this assessment.

Hazardous substances are defined in five federal statutes [42 USC § 9601 (14) (A - F)]. Representative hazardous substances sought on the Subject Property included, but were not limited to: polychlorinated biphenyls (PCBs), chemicals, solvents, heavy metals, and petroleum-based fuels, oils, and grease. Petroleum products are included because they are of concern with respect to many parcels of commercial real estate. Current custom and usage include an inquiry into the presence of petroleum products when doing an ESA of commercial real estate. Inclusion of petroleum products in this ESA is not based upon the applicability, if any, of CERCLA to petroleum products.

Site reconnaissance of the Subject Property and surrounding areas was conducted on July 2, 10, and 12, 2018 by Mr. Cory Ricks (ELOS Environmental Scientist) and on November 13, 2018 by Ms. Sarah Giles (ELOS Environmental Scientist). The ground inspection focused on the search for exposed soil, dead and/or stressed vegetation, and any other unusual characteristics, anomalies, or features that would indicate stress or damage to the landscape caused by releases of hazardous materials or petroleum products.

3 USER PROVIDED INFORMATION

This section contains information provided by the Client, who is the user of this report.

3.1 USERS OF REPORT

The Client is the user of this report.

3.2 USER QUESTIONNAIRE

Ms. Jeanine Connelley representing the Client completed the User Questionnaire provided in **Appendix B**.

3.3 TITLE SEARCH

Typically, a Phase I ESA is performed on property that is owned or optioned for purchase by a single entity. Most frequently the property under consideration is owned by one entity who obtained it through purchase, inheritance, etc. from other entities. This series of ownerships is referred to as a Chain of Title. In performing typical Phase I ESAs, examining the Chain of Title provided by the client is a means of determining if environmentally questionable activities may have occurred on the tract as a result of some previous owner's activities. A research of the Chain of Title is not included in the assessment process, but tax assessor data compiled in **Appendix A** was reviewed to determine ownership back to 2006, when this information was made available online.

3.4 OTHER INFORMATION PROVIDED BY USER

No other information was provided by the user.

3.5 USER SPECIFIED TERMS, CONDITIONS, AND LIMITATIONS

The user did not specify any terms or conditions that limited the scope of this assessment.

4 RECORDS REVIEW

4.1 STANDARD ENVIRONMENTAL RECORDS SOURCES

Section 8.2.1 of ASTM 1527-13 provides a list of standard environmental record sources that shall be reviewed within a stipulated minimum search distance. Environmental Data Resources Inc. (EDR), a commercial vendor, conducts a file search of the Louisiana state and federal databases defined in the ASTM E1527-13 Standard pertaining to the Subject Property and neighboring properties. Sites within the minimum search distances are then mapped. The Subject Property was not listed in any of the databases searched by EDR, and no sites within the minimum search distances as required for the standard environmental records lists were mapped.

Sites found in the records search with no discernible locations are known as orphan sites. No orphan sites were listed by EDR.

A copy of the EDR Radius Map™ Report is provided in **Appendix C**.

4.2 ADDITIONAL ENVIRONMENTAL RECORDS SOURCES

ELOS also conducted a search of the Louisiana Department of Environmental Quality (LDEQ) Electronic Data Management System (EDMS) online database. A search of records of the nearby properties resulted in 2 sites near the Subject Property. Neither of the sites are on the Subject Property.

The listing provided below was compiled to reconfirm the EDR search findings. Only one site, Covington Abandoned Drum, could not be mapped; however, the site has been labeled by the U.S.

Environmental Protection Agency (EPA) as a Superfund Enterprise Management System Archive (SEMS-ARCHIVE). The EPA has determined the site does not require any assessment work.

- 1. Al 41542 contains files for the Florida Parish Juvenile Detention Center, which adjoins the Subject Property to the east. In September 2012, a leak was found on the structural pipe between two tanks of the waste water system on the property, spilling approximately 15,000 gallons of waste water onto the ground. The leak was fixed, and the area was disinfected. The system leak occurred approximately 770 feet from the Subject Property, and no evidence suggests that the leak traveled to the Subject Property. No further incidents or violations were revealed from research of EDMS records. Photographs of these tanks are provided in **Appendix F**.
- 2. Al 82264 contains files for the Woodward Millwork Group facility at 10057 Hwy 190 West, Goodbee, Louisiana. The facility is approximately 0.25 mile from the Subject Property north of Hwy 190. The site is registered as a conditionally exempt small quantity generator of hazardous waste (CESQG). None of paperwork researched on EDMS explained violations. The one incident recorded is a Tropical Storm Isaac Pre-Event Phone Call that shows the facility enacted the emergency protocols to prepare for the storm. No further incidents were found. Photographs of this facility are provided in **Appendix F**.

4.3 PHYSICAL SETTING SOURCES

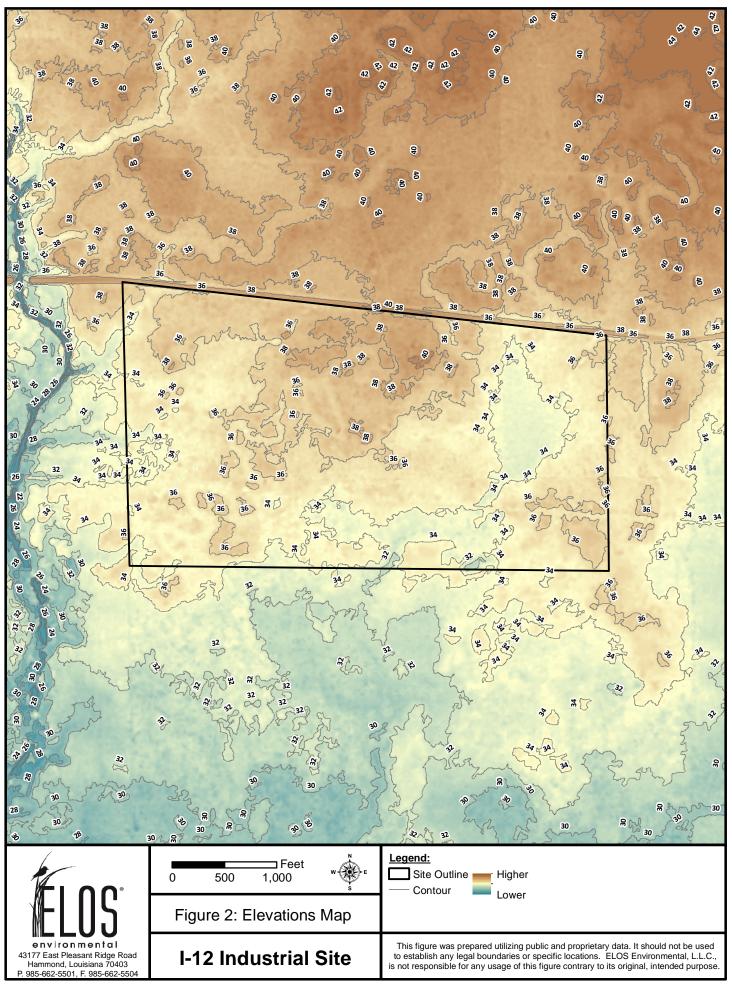
The critical source required by ASTM to establish the physical setting is the 7.5-minute USGS quadrangle map with the area depicted. A 2012 topographic map is provided in **Appendix D** along with several historic topographic maps dating back to 1935. These maps illustrate that the Subject Property, between US 190 and I-12, has remained wooded from that time to the present. A now abandoned railway runs east to west through the southern portion of the Subject Property. Aerial images from 1954 to 2017, also provided in **Appendix D**, illustrates that the Subject Property has been largely untouched in over 60 years. Aerial images from 1954 depicts a less dense landscape of vegetation, which suggests that the timber was harvested from the property. Field investigations resulted in observations of rows of trees, typically found on land that is managed for timber production, which was regenerated by artificial regeneration (planting seedling trees).

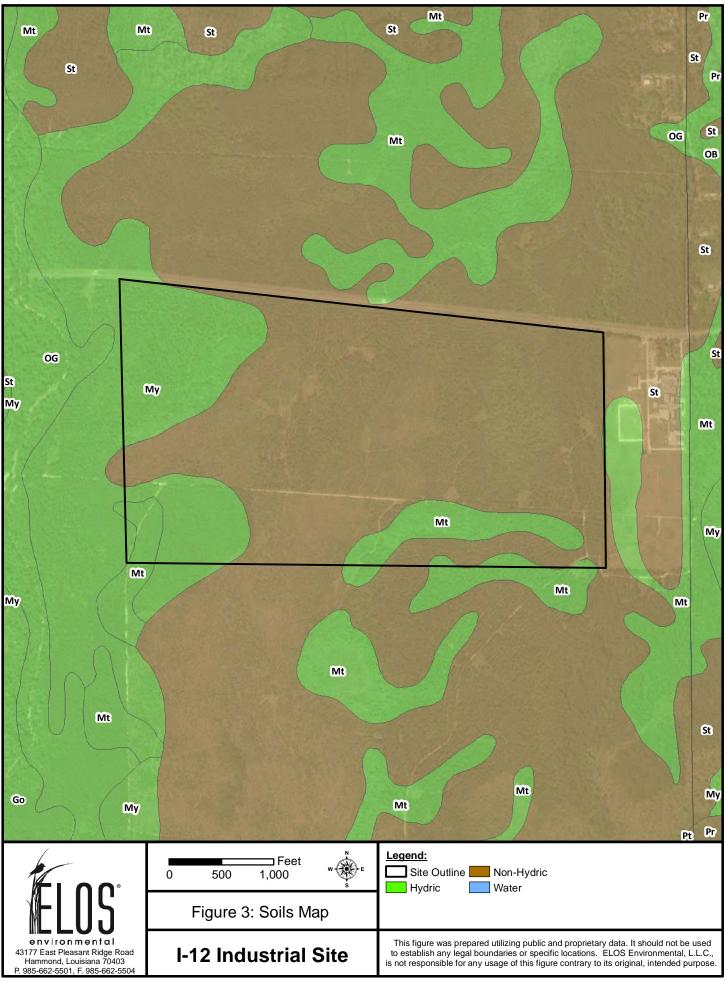
These images also illustrate three different streams that travel through the Subject Property. All three streams drain into Bedico Creek, located to the west of the Subject Property. Topographic maps from 1935 and 1951 show another creek located on the southwest of the Subject Property. The creek is not shown in any other topographic map after 1951. Remnants of the creek remain based on field observations by Cory Ricks. The Industrial Railroad (now abandoned) runs east to west through the Subject Property and can be seen on historical topographic maps and aerials.

Figure 2 illustrates the Subject Property elevations based on LiDAR data. The topography of the Subject Property is relatively flat ranging from 40 feet in the north central of the property and sloping down to 32 feet in the south. A depressional area lying at 34 feet in elevation is located in the east of the property surrounding an existing stream. The abandoned railway can vaguely be seen on the southern portion of the Subject Property. Bedico Creek can be seen west of the Subject Property. The other two creeks can be seen draining into Bedico Creek on **Figure 2**.

Figure 3 is a modified version of the Tangipahoa Soil Survey with the Subject Property depicted. The soil survey illustrates that the Subject Property lies over Myatt fine sandy loam (Mt and My) and Stough fine sandy loam (St).

Myatt fine sandy loam (Mt), 0 to 1 percent slopes, is a poorly drained, hydric soil that is generally found on stream terraces on coastal plains. The parent material consists of Pleistocene fluviomarine





deposits. Organic matter content in the surface horizon is about 2 percent. The non-irrigated land capacity classification is 3w, and the soil is not flooded. Unlike Myatt fine sandy loam (Mt), Myatt fine sandy loam (My) is classified has having non-irrigated land capacity of 4w. The soil is occasionally flooded. Otherwise the soils are relatively the same.

Stough fine sandy loam (St), 0 to 1 percent slopes, is a somewhat poorly drained, non-hydric soil generally found on flatwoods on coastal plains. The parent material consists of loamy alluvium derived from sedimentary rock. Organic matter content in the surface horizon is about 3 percent. The non-irrigated and irrigated land capacity classification is 2w.

An analysis of these physical setting sources was conducted to determine whether or not the migration of hazardous substances onto the Subject Property may be an issue. Given the limited amount of hazardous substance producing activities in the area, the flat topography, and poorly drained soils, it was determined that the probability of hazardous material migrating onto the Subject Property over the surface and through the subsurface is low. The most likely migration path would be via the surrounding drainage canals and roadside ditches. Therefore, site reconnaissance focused on inspection of these storm water conveyances.

4.4 HISTORICAL USE INFORMATION

The Subject Property consists of 261.02 acres of forested tracts located west of the Florida Parishes Juvenile Detention Center in Tangipahoa Parish, Louisiana. The Subject Property is accessible from US 190 on the north. This section of US 190 has been a part of the US highway network since the 1920s and is currently striped as a two-lane highway.

Historical topographic maps from 1935, 1939/40, 1942, 1950/51/54, 1958/59, 1968, 1969/74, 1972, 1974/79, 1998, and 2012 show that the Subject Property has been undeveloped and forested with the exception of the abandoned railway. Aerial images from 1954, 1965, 1973, 1976, 1982, 1983, 1989, 1994, 1998, 2005, 2007, 2010, 2013, and 2017 confirm that the Subject Property has been forested for most of this time. These sources, provided in **Appendix D**, also illustrate the majority use of adjoining properties as forested, undeveloped land. The Florida Parishes Juvenile Detention Center was constructed in October 1992 and remains a maintained development directly adjacent to the east of the Subject Property (https://fpjdc.org/the-center/).

No Sanborn insurance maps were found for the Subject Property. The no coverage report is provided in **Appendix E**. City Directory data, also provided in **Appendix E**, could not identify the Subject Property, because no official address is available for the property. However, on the Tangipahoa Assessment Details of the Subject Property, provided in **Appendix A**, the current owner (since 2011) is Marietta Trust and Warren Trust. The previous owner was Reimers F W EST from 2006 to 2010. The tax assessor's website archival data is limited to 2006.

4.5 INFORMATION REGARDING ENVIRONMENTAL LIENS, ETC

At the time this report was completed, ELOS had no knowledge of a complete Chain of Title. Therefore, ELOS could not determine if any environmental liens or any evidence from present or past owners of legal action related to environmental matters relative to the Subject Property exist. Neither the Client (user) nor the current owner had knowledge of environmental liens on the Subject Property.

5 SUBJECT PROPERTY RECONNAISSANCE

The objective of reconnaissance is to physically observe the Subject Property and adjoining properties for any uses or conditions that may indicate the likelihood of RECs in connection with the

Subject Property. A site visit was conducted on July 2, 10, and 12 and November 13, 2018. Photographs of the Subject Property and adjoining sites taken at locations shown on **Figure 4** are provided in **Appendix F**.

5.1 METHODOLOGY AND LIMITING CONDITIONS

The weather conditions during the field reconnaissance on July 2, 10, and 12, 2018, were sunny and clear with temperatures in mid-80s and light winds out of the north. On November 13, 2018, weather conditions were cold with intermittent rain showers with temperatures in the 40s and variable winds out of the north. The property was surveyed over several transects; therefore, it was possible to inspect for signs of ground stains, discolored vegetation, or waste dumping.

Drainage and roadside ditches that line the perimeter roads and the abandoned railway were inspected for sheen indicative of recent chemical spills and releases.

5.2 SUBJECT PROPERTY USE AND IMPROVEMENTS

The Subject Property consists of 261.02 acres of undeveloped, wooded property. The property is able to be accessed by foot from US 190. Foot and all-terrain vehicle (ATV) trails can be seen on the 2017 aerial located in **Appendix D**. Many of the trails lead to food plots most likely used for recreational hunting purposes. The abandoned railway is currently a gravel road. Aerial imagery and field reconnaissance revealed that there is no direct connection from US 190 to the gravel road through the Subject Property.

5.3 USES OF ADJOINING PROPERTIES

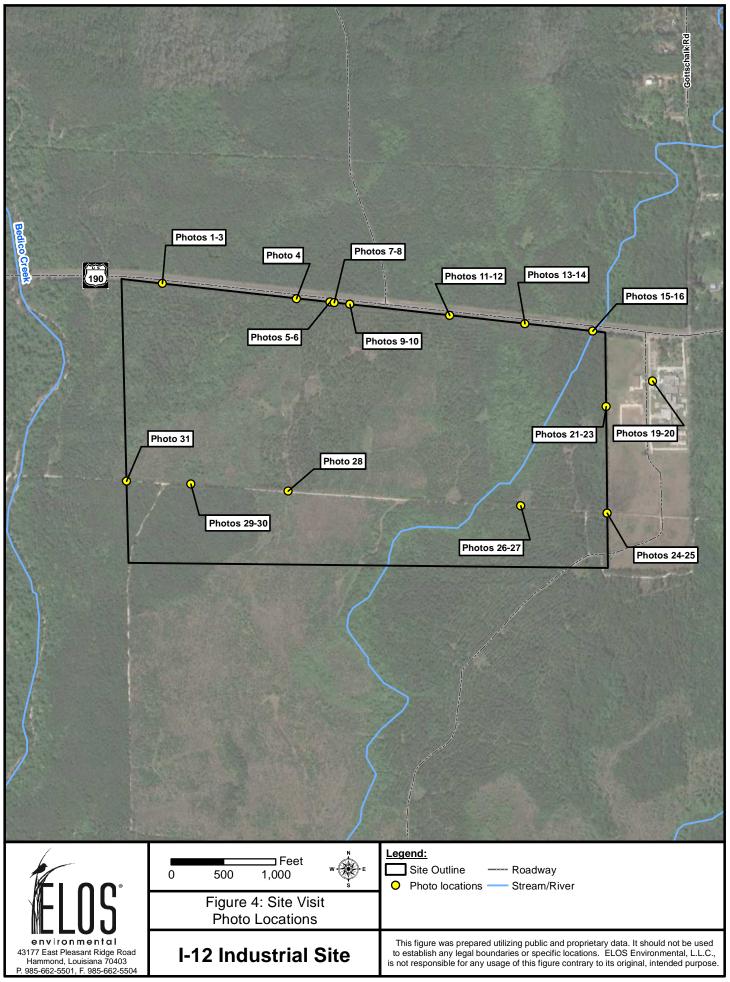
Records review and site reconnaissance confirm that the majority of the properties adjoining the Subject Property are undeveloped. The only developed property adjoining the Subject Property is on the east side, which is the Florida Parishes Juvenile Detention Center. The Subject Property is adjacent to and south of US 190. The adjacent properties west and south are both undeveloped and heavily wooded. Bedico Creek is approximately 530 feet west of the Subject Property.

5.4 EXTERIOR OBSERVATIONS

There is no evidence that any identifiable hazardous substances have ever been used, stored, handled, or disposed of on the Subject Property. Observations were documented with photographs collected on-site. Photographs are presented in **Appendix F** in a numbered Photograph Log with descriptive captions. Locations of where each photograph were collected and are presented on **Figure 4**.

A trash pile was located south of gravel road in what appeared to be a roadside ditch (see **Appendix F: Photographs 29** and **30**). The trash pile is composed of ice chests, scrap wood, old electronics, and miscellaneous bottles. The labels on the miscellaneous plastic bottles and aluminum cans were no longer legible due to weathering and were all empty of their former contents. No evidence of the former contents or use was observed. The identifiable waste characterizes that the waste is most likely domestic trash.

Multiple stacks of old roofing material were found south of the gravel road off of the trail on the southwest portion of the Subject Property. The roofing materials were located under a thick layer of pine straw and leaves. The contents of the roofing material are unknown without further testing. The materials could possibly be asbestos and will need to be removed from the site and disposed at an approved disposal site.



Small pieces, approximately 10 centimeters in diameter, of the old roofing material was also found on the gravel road near the trailhead to the southeast of the property. The small pieces would also need to be removed from the site and disposed at an approved disposal site.

A Southern Light, LLC fiber optic line appears to run underground along US 190 within the Subject Property (see **Appendix F: Photographs 9** and **10**). A handhole for the fiber optic lines is located at the north-central edge of the Subject Property near US 190. Southern Light, LLC has recently been acquired by Uniti Group Inc. No other clearly marked or visible underground lines were observed. No utility lines or poles are located within the Subject Property.

All drainage streams that traverse through the Subject Property were inspected during the site visits. No evidence of oily sheens or trash were observed in the streams. The trash pile located south of the gravel road was inspected for hazardous substances, but no evidence of anything hazardous was found. No chemical or petroleum products were observed, and no evidence of the potential for releases was found.

The visible areas at the periphery of the Subject Property were notably clean of trash and man-made materials.

Some of these conditions may be classified as *de minimis*, but none of the exterior observations indicate evidence of a REC.

5.5 INTERIOR OBSERVATIONS

There are no buildings, sheds, camps, etc. located within the Subject Property's footprint; therefore, there were no interiors to observe.

5.6 OTHER OBSERVATIONS

Site reconnaissance included a windshield survey along US 190 within one mile of the Subject Property and along Gottschaulk Road, which travels north from US 190 along the St. Tammany and Tangipahoa Parish line. The majority of the surrounding land is forested. Residential houses are found directly off of Gottschaulk Road. The Woodward Millwork Group is approximately 0.25 mile east of the Subject Property and north of US 190. A search of records indicates that an RCRA-CESQG is located at the Woodward Millwork Group facility. No violations pertaining to hazardous waste were found on record. The Florida Parishes Juvenile Detention Center is adjoining the Subject Property to the east.

6 INTERVIEWS

An interview was conducted with Ms. Jeanine Connelly, Manager of the Management Firm of the Subject Property, by phone on July 24, 2018. A copy of the interview form is located in **Appendix B**. Ms. Connelly has managed the Subject Property, for the owners, for 10 years with Reimers Company, LLC. and is very familiar with the Subject Property and surrounding areas. She is not aware of any releases of hazardous waste or petroleum products. She stated that no environmental liens or activity and land use limitations have been placed on the Subject Property.

No other interviews were conducted.

7 EVALUATIONS

7.1 FINDINGS AND OPINIONS

ELOS has performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E 1527-13 on a 261.02-acre tract of land and improvements east of Hammond in Tangipahoa Parish, Louisiana. Any exceptions to, or deletions from, this practice are described in Section 7.4 of this report. The assessment conducted at the Subject Property also complies with AAI documentation requirements set forth in 40 CFR Part 312. The purpose of this assessment was to identify conditions indicative of releases or threatened releases of hazardous substances, pollutants and contaminants, petroleum or petroleum products, or controlled substances, that would constitute a REC by investigating and making inquiries regarding the Subject Property's history, existing observable conditions, current Subject Property use, and current and historic uses of surrounding properties.

The ASTM E1527-13 Standard requires an opinion regarding evidence of RECs identified during the ESA process. ELOS is of the opinion that this assessment has revealed no evidence of RECs in connection with the Subject Property. Our opinion is limited by the conditions prevailing at the time our work is performed. The rationale for this opinion is that records research, interviews, and field inspections did not provide evidence of conditions indicative of releases or threatened releases of hazardous substances on, at, in, or to the Subject Property. These conclusions are based entirely on the activities described in this report. Neither analytical testing of ground water or soils nor testing for the presence of Radon gas, asbestos, or lead were performed as part of this assessment.

7.2 DATA GAPS

ELOS did not inspect the interior of all the structures on the adjoining properties because they are currently occupied. However, this data gap does not raise reasonable concerns because the Florida Parishes Juvenile Detention Center has always been utilized as a Detention Center. The Woodward Millwork Group Facility is a conditional exempt hazardous waste generator. No evidence or records show that any violations have occurred pertaining to the RCRA-CESQG No evidence was found suggesting that historical or current activities on the Subject Property or adjacent properties would have caused or threatens to cause a release of hazardous substances.

7.3 ADDITIONAL INVESTIGATION OPINION

Before construction or modification to the Subject Property, the roofing materials found on the property should be removed and disposed at an approved disposal facility.

7.4 LIMITING CONDITIONS, DELETIONS, AND DEVIATIONS

Limiting conditions are discussed in Sections 2.4, 2.5, and 5.1 of this report. No other limiting conditions, deletions, or deviations from this practice have affected the scope of this report.

7.5 CONCLUSIONS

The ESA was conducted on 261.02 acres located south of Hwy 190 in Tangipahoa Parish, Louisiana by personnel of ELOS in conformance with the scope and limitations of ASTM Practice E 1527-13. Wooded undeveloped land and an abandoned railway is the current and historic use of the Subject Property. Adjoining properties have been and are currently wooded undeveloped or developed as a juvenile detention center.

EDR did not discover any federal, state, or local database records for facilities or properties within the standard search distances. Search of EDMS records located two Al files, none of which are

located within the standard search distances. Only one site, Covington Abandon Drum, could not be mapped. Records in that file relate an abandoned drum that has been labeled as a SEMS-ARCHIVE by the EPA in 2015. The site was previously listed as No Further Remedial Action Planned. No violations, inspections, or other documentation was provided.

Field reconnaissance conducted on July 2, 10, and 12 and November 13, 2018 confirmed that the Subject Property and adjoining properties are currently undeveloped with the exception of the Florida Parishes Juvenile Detention Center. The Subject Property is heavily wooded and undeveloped. Reconnaissance did not reveal any current or past activities related to the generation, use, storage, and/or disposal of hazardous substances at the Subject Property or on the adjoining properties.

This Phase I ESA revealed no evidence of RECs in, on, or at the Subject Property.

8 ENVIRONMENTAL PROFESSIONAL STATEMENT AND QUALIFICATIONS

I, Maria Bernard Reid, a Senior Environmental Scientist for ELOS Environmental, LLC, declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in §312.10 of 40 CFR § 312. I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. My signature is provided below.

By:

ELOS Environmental, LLC Maria Bernard Reid

Maria present full

Ms. Reid is an Environmental Professional with a Bachelor of Science degree in Forest Management, a Master of Science degree in Agribusiness/Agricultural Economics and Natural Resources Policy. As a consultant for over 18 years, she has been involved in the preparation and oversight of Phase I ESAs in addition to other environmental consulting services.

9 NON-SCOPE CONSIDERATIONS

This Phase I ESA does not cover the non-scope items (not an all-inclusive list), according to the Standard, "asbestos containing building materials, radon, lead base paint, lead in drinking water, wetlands, regulatory compliance, cultural and historic resources, industrial hygiene, health and safety, ecological resources, endangered species, indoor air quality, biological agents, or mold." Also, no analytical sampling was conducted as a part of this investigation.

10 PROVIDER DISCLAIMER

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Appendix A Tax Assessor Data

Assessment Data Listing

Assessment No. 02334208

Print Sheet

Taxpayer Name & Address

MARIETTA TRUST & WARREN TRUST 23107 ZEMURRAY GARDENS DR

LORANGER LA 70446

Freeze Applied	No	Year	266293
Homestead	No	Year	2210
Book & Page	0 pg 3	Taxpayer Taxes 2017	\$0.00
Transfer Date			
Purchase Price	n/a	Land Value	0
		Building Value	0
		Total Value	0
		H/S Value	0
		Taxpayer Value	0



Property Description

7432.32A T6SR9E TOTAL 40.30A SW1/4 OF SW1/4 OF SEC 1 397.60A W1/2 OF NE1/4 NW1/4 E1/2 OF SW1/4 N1/2 OF SE1/4 SEC 2 479.58A W1/2 OF NE1/4 W1/2 OF NW1/4 S1/2 SEC 3 80.30A E1/2 OF NW1/4 SEC 4 519.80A NE1/4 OF NE1/4 W1/2 OFNE1/4 W1/2 S1/2 OF SE1/4 SEC 5 120.98A E1/2 OF NE1/4 SE1/4 OF SE1/4 SEC 6 119.88A N1/2 OF NE1/4 NW1/4 OF NW1/4 OF SEC 8 160.10A SW1/4 OF NE1/4 SE1/4 OF NW1/4 W1/2 OF SE1/4 SEC 9 319.72A N1/2 OF SEC 10595.58A N1/2 SW1/4 N1/2 OF SE1/4 SW1/4 OF SE1/4 SEC 11 161.54A SW1/4 OF NE1/4 SW1/4 OF NW1/4 N1/2 OF SW1/4 SEC 12 225.34A E1/2 OF NE1/4 W1/2 OF SW1/4 SE1/4 OF SW1/4 SE1/4 OF SE1/4 SEC 13 594.15A N1/2 SW1/4 W1/2 OF SE1/4 SEC 14 55.51A E1/2 OF SE1/4 SEC 22 628.47A ALL OF SEC 23 602.94A PORT OF SEC 24 281.78A N1/2 OF SEC 25 236.39A E1/2 OF NE1/4 NW1/4 OF NE1/4 E1/2 OF SW1/4 SE1/4 SE1/4 SEC 27 240.00A S1/2 OF NE1/4 N1/2 OF SW1/4 W1/2 OF SW1/4 W1/2 OF SW1/4 W1/2 OF SW1/4 SE1/4 OF NW1/4 NE1/4 OF SW1/4 S1/2 OF SW1/4 SEC 27 240.00A S1/2 OF NE1/4 N1/2 OF SW1/4 W1/2 OF SE1/4 SEC 28 286.67A N1/,0,0,0,0,0,0,T"

Map Info

Map ID No.	33T6R90000001	
	33T6R90000003	
	33T6R90000033	
	34T6R90000009	
	34T6R90000029	
	50T7R90000004	
	01T6R90000004	
	02T6R90000002	
	03T6R90000002	

04T6R90000002 05T6R90000001 06T6R90000001 06T6R90000022 08T6R90000001 08T6R90000003 09T6R90000002 10T6R90000001 11T6R90000001 12T6R90000002 12T6R90000003 13T6R90000004 13T6R90000006 13T6R90000009 14T6R90000001 22T6R90000009 23T6R90000001 24T6R90000001 25T6R90000001 26T6R90000001 26T6R90000004 26T6R90000006 27T6R90000001 27T6R90000014 28T6R90000038

Location

Ward	00				
Physical Address					
Subdivision	Lot	Block	Section	Township	Range
None	HIG		27	T6	R9
			01	T6	R9
			02	T6	R9
			03	T6	R9
			04	T6	R9
			05	T6	R9
			06	T6	R9
			80	T6	R9
			09	Т6	R9
			10	Т6	R9

11	Т6	R9
12	T6	R9
13	T6	R9
14	T6	R9
22	T6	R9
23	T6	R9
24	T6	R9
25	T6	R9
26	T6	R9
28	T6	R9
33	T6	R9
34	T6	R9
50	T7	R9

Class Description

Land Information

Units	Assessment Type	H/S Flag	Tax Value	Market Value
0.00	RE	Т	0	4
0.00	RE	Т	0	4
0.00	RE	Т	0	4

Buildir	ng Informati	on				
Yr Built	Sqft. Living	Sqft. Non-Living	Sqft. Non-Living	H/S Flag	Tax Value	Market Value
Imp	0	0	0	0	0	0
Imp	0	0	0	0	0	0
Imp	0	0	0	0	0	0
Imp	0	8	0	0	0	0

Ownership History

Tax	0	1 1 >/- 1	D.::1-1:	T	-
Yr	Owner	Land value	Building Value	Taxpayer Value	ıaxpayer ıax
2017	MARIETTA TRUST & WARREN TRUST	65,953	0	65,953	\$6,998.63
2016	MARIETTA TRUST & WARREN TRUST	65,953	0	65,953	\$6,998.63
2015	MARIETTA TRUST & WARREN TRUST	65,953	0	65,953	\$7,001.27
2014	MARIETTA TRUST & WARREN TRUST	65,953	0	65,953	\$6,606.87
2013	MARIETTA TRUST & WARREN TRUST	65,953	0	65,953	\$6,606.87
2012	MARIETTA TRUST & WARREN TRUST	65,953	0	65,953	\$6,903.66
2011	MARIETTA TRUST & WARREN TRUST	77,256	0	77,256	\$8,255.28
2010	REIMERS F W EST	77,171	0	77,171	\$7,513.24
2009	REIMERS F W EST	77,171	0	77,171	\$7,493.95
2008	REIMERS F W EST	77,442	0	77,442	\$7,718.86
2007	REIMERS F W EST	77,442	0	77,442	\$7,830.38
2006	REIMERS F W EST	77,442	0	77,442	\$7,907.82

Parish Taxes

Millage Description	Millage Rate	Taxpayer Tax	Homestead Tax
0001-ASSESSMENT DISTRICT	4.67	\$308.00	\$0.00
0004-PARISH ALIMONY-RURAL	3.06	\$201.82	\$0.00
0005-GARBAGE DIST. #1 MAINT	10.00	\$659.53	\$0.00
0006-SHERIFF\'S OPERATIONAL	10.00	\$659.53	\$0.00
0007-HEALTH UNIT	4.00	\$263.81	\$0.00
0008-LIBRARY BOARD	3.00	\$197.86	\$0.00
0009-SCHOOL DISTRICT #100	4.06	\$267.77	\$0.00
0012-LAW ENFORCEMENT #1	7.81	\$515.09	\$0.00
0016-FLORIDA PARISH JUVENILE DIST	2.75	\$181.37	\$0.00
0017-LIBRARY BOARD	2.81	\$185.33	\$0.00
0302-FIRE PROTECTION DIST. #2	10.00	\$659.53	\$0.00
0303-FIRE PROTECTION DIST #2	10.00	\$659.53	\$0.00
0400-HAMMOND REC. DIST.#1	10.00	\$659.53	\$0.00
0500-DRAINAGE DT.1 MT	4.98	\$328.45	\$0.00

	Totals	\$6,998.63	\$0.00
0901-FORESTRY	0.08	\$594.58	\$0.00
0630-MOSQUITO ABATEMENT	5.00	\$329.77	\$0.00
0501-DRAINAGE DIST #1 MT.	4.96	\$327.13	\$0.00

Bookmark: http://www.tangiassessor.com/assessment02334208.html | <u>Disclaimer</u> | 07/09/2018

Appendix B User Questionnaire

Interview Form for Phase I Environmental Site Assessment

interviewer:	Cory Ricks, Environmen	iitai Scientist	interview Date:	
Telephone X 🛭	On-Site □?	Written / Email 🖫	Written / Letter □□	
Site Name and Juvenile Deten		l Site, South of Hwy 19	90 in Tangipahoa Parish adjacent to Fl	orida Parishes
Interviewee Na	ame, Organization, Addr	ess, Phone, Email:	Jeanine Connelley Reimers Company LLC 23107 Zemurray Gardens Drive	
Relationship to	Site: Manager of Mana	agement Firm	Loranger, LA 70446 jeanineconnelley@charter.net	
	Manager - Reimers Cor District Manager - Benr Irs at the Site: 10 Years 10 Years	nett & Peters, Inc. s RCLLC	ger 8 Years B&P as Office Manager	
Describe current	use and activities at the	e site: Timberland an	d Hunting Lease	
Do you have any	specialized knowledge	or experience related	to the site or nearby properties?	Yes No
would help to id	•	onditions indicative of	le information about the site or adjoi releases or threatened releases of ha	• • •
would help to id petroleum produ	entify current or past co	enditions indicative of ?	releases or threatened releases of ha	zardous waste or
would help to id petroleum produ a) Do you know	entify current or past co ucts in, on, or at the site the past use of the site o	onditions indicative of ? or adjoining properties	releases or threatened releases of ha	zardous waste or Yes No
would help to id petroleum produ a) Do you know b) Do you know	entify current or past co ucts in, on, or at the site the past use of the site o the specific chemicals th	onditions indicative of ? or adjoining properties nat are present or once	releases or threatened releases of ha	yes No properties? Yes No
would help to id petroleum produ a) Do you know to b) Do you know to c) Do you know to Based on your know to the same to the	entify current or past counts in, on, or at the site the past use of the site of the specific chemicals the specific of spills or other chemicals the couledge and experience	onditions indicative of ? or adjoining properties nat are present or once al releases that have to	releases or threatened releases of has? e were present at site or on adjoining	yes No Properties? Yes No properties? Yes No chat point to the
would help to id petroleum produ a) Do you know a b) Do you know a c) Do you know a Based on your kipresence or likel	entify current or past countries in, on, or at the site the past use of the site of the specific chemicals the specific chemicals the specific of spills or other chemicals the specific of spills or other chemicals the specific or other chemicals the specific or other chemicals the spills of the spills of the spills or other chemicals the spills of the spills or other chemicals the spills of the sp	onditions indicative of ? or adjoining properties nat are present or once al releases that have to ce related to the propertion at the site or on a	releases or threatened releases of has? e were present at site or on adjoining aken place at the site or on adjoining erty are there any obvious indicators to	yes No Properties? Yes No properties? Yes No chat point to the ct the site?
would help to id petroleum produce a) Do you know to b) Do you know to Do you know to Based on your know to presence or likel	entify current or past courts in, on, or at the site the past use of the site of the specific chemicals the specific chemicals the specific of spills or other chemicals the specific of spills or other chemicals the specific of spills or other chemicals or other c	onditions indicative of ? or adjoining properties hat are present or once al releases that have to be related to the properties at the site or on an anup liens that are file	releases or threatened releases of has? e were present at site or on adjoining aken place at the site or on adjoining erty are there any obvious indicators tadjoining properties that would impa	yes No Properties? Yes No Properties? Yes No chat point to the ct the site? Yes No

Appendix C EDR Radius Map TM Report

Appendix D Historic Topographic Maps and Aerial Photographs

Appendix E Sanborn Maps and City Directories

CSRS I-12 Industrial Site No Address South of Hwy 190 Ponchatoula, LA 70454

Inquiry Number: 5353331.3

July 05, 2018

Certified Sanborn® Map Report



6 Armstrong Road, 4th floor Shelton, CT 06484 Toll Free: 800.352.0050 www.edrnet.com

Certified Sanborn® Map Report

07/05/18

Site Name: Client Name:

CSRS I-12 Industrial Site No Address South of Hwy 190 Ponchatoula, LA 70454 EDR Inquiry # 5353331.3 Elos environmental 43177 E pleasant Ridge Rd Hammond, LA 70403 Contact: Cory Ricks



The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Elos environmental were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # 3FC0-4B0E-A81B

PO# NA

Project CSRS I-12 Industrial Site

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.



Sanborn® Library search results

Certification #: 3FC0-4B0E-A81B

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✓ Library of Congress

University Publications of America

▼ EDR Private Collection

The Sanborn Library LLC Since 1866™

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CSRS I-12 Industrial Site

No Address South of Hwy 190 Ponchatoula, LA 70454

Inquiry Number: 5353331.5

July 10, 2018

The EDR-City Directory Image Report



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SECTION

Executive Summary

Findings

City Directory Images

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

<u>Year</u>	Target Street	Cross Street	<u>Source</u>
2014		$\overline{\checkmark}$	EDR Digital Archive
2010		$\overline{\checkmark}$	EDR Digital Archive
2005		$\overline{\checkmark}$	EDR Digital Archive
2000		$\overline{\checkmark}$	EDR Digital Archive
1995		$\overline{\checkmark}$	EDR Digital Archive
1992		$\overline{\checkmark}$	EDR Digital Archive
1969		$\overline{\checkmark}$	Johnson's City Directory
1966			Business Directory Publishing Co
1962			Con Survey City Directory

FINDINGS

TARGET PROPERTY STREET

No Address South of Hwy 190 Ponchatoula, LA 70454

No Addresses Found

5353331-5 Page 2

FINDINGS

CROSS STREETS

<u>Year</u>	CD Image	Source	
HIGHWAY 190	!		
2014	pg. A1	EDR Digital Archive	
2010	pg. A2	EDR Digital Archive	
2005	pg. A3	EDR Digital Archive	
2000	pg. A4	EDR Digital Archive	
1995	pg. A6	EDR Digital Archive	
1992	pg. A8	EDR Digital Archive	
1969	pg. A10	Johnson's City Directory	
1969	pg. A11	Johnson's City Directory	
1969	pg. A12	Johnson's City Directory	
1969	pg. A9	Johnson's City Directory	
1966	-	Business Directory Publishing Co	Street not listed in Source
1962	-	Con Survey City Directory	Street not listed in Source

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15032	ROUNTREE, GLENN A
15054	QUAMME, TANYA L
	TANYA ACOSTA
15150	LESSARD COUNTER TOPS
	OCCUPANT UNKNOWN,
15286	OCCUPANT UNKNOWN,
15315	ALLIED SYSTEMS HOLDINGS
	IAA VEHICLE DONATION
15355	VICARI, PETE M
15375	OCCUPANT UNKNOWN,
16089	OCCUPANT UNKNOWN,
16218	COMMUNICATIONS CENTER INC
28528	TANGIPAHOA PARISH SCHOOL BOARD
	TRANSPORTATION AND DEV LA DEPT

	HIGHWAT 190	2010
45000	DOUNTEE OF END 4	
	ROUNTREE, GLENN A	
	KENYON DOUG LESSARD COUNTER TOPS	
	VICARI, PETE M	
15529	AMERICA FIRST COMMUNICATION	
16091	VICARI, MARY C	
16218	COMMUNICATIONS CENTER INC	
28528	TANGIPAHOA PARISH SCHOOL BOARD	
	TRANSPORTATION AND DEV LA DEPT	

15032	ROUNTREE, GLENN A
15054	QUAMME, RICHARD D
15319	CASERTA STUMP REMOVAL INC
15355	VICARI, PETE M
15375	VICARI, CARLO J
15399	VICARI, JAKE J
15529	AMERICA FIRST COMMUNICATION
16089	VICARI, ELIZABETH A
16218	COMMUNICATIONS CENTER INC
28528	TRANSPORTATION AND DEV LA DEPT

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>
- ∠ EDR Digital Archive

HIGHWAY 190 2000

15415 JAKES BODY SHOP INC

15455 ADAMS, K S

AITCHESON, KATHY

ALCORN, JOSEPH

ANTHONY, PT

BAHAM, LOYD

BAKER, TRISHA

BARNHILL, DONNA M

BARRENTINE, JOSHUA

BATEMAN, BRENDA

BAXTER, RICHARD

BECKER, SANDRA J

BEDO, JOHN

BEICHLER, NANCY

BEL, RONNIE J

BIENVENU, KELLY

BISTES, CHRIS

BLACKWELL, FRANKIE

BODGON, ROBERT

BREELAND, LEROY

CARON, EDITH

CARROLL, WILLIAM

COLLETTE, EDNA

COLON, HILDA

CROCKETT, BOBBY

CROCKETT, SIDNEY J

CULBERTSON, BARRY

DAIGLE, KATHY

DOWDELL, JUDY C

DUNN, EMMA

DWORACZYK, SETH P

EISENHARDT, RICHARD T

EMMONS, TERESA

FUSSELL, MIA

GRASS, ROBERT

GRAY, ALINE

GRIFFIN, RONALD

HALL, DAWN

HAMBY, FAE

HOLCOMBE, R L

JENKINS, JIMMY

JENKINS, LETHA

JOHNSON, MICHAEL

JOHNSON, OBIE

KENDALL, LYNETTE

KIMBRELL, SCOTT

KIRK, C

KRALL, LEESA A

LAMKIN, LILLIAN

LAROCCA, JERRY

HIGHWAY 190 2000 (Cont'd)

15455 LASSEIGNE, ROSE F

LEDET, PAMELA

LEE, BILL

LOWERY, SUSAN

MADISON, ANGELA

MCLAUGHLIN, LOIS

NESOM, PAT

NOBLE, LEONA

OULLIBER, HUE

PAYNE, MARY M

PELLEGRIN, JAMISON

PITTMAN, DWAYNE

PRIVETTE, M

PROUTY, LESTER

RANDALL, KEITH

REESE, JOHN

REVERE, TIMOTHY L

ROGERS, GEORGE

ROMANO, GEORGE A

ROSE, JUDEA

SCHMIDT, EVA

SEAL, P

SHARP, STACY

SHOCKLEY, ELEANOR

SLEMMER, M

SMITH, BILLIE J

SMITH, JEFFREY

SNYDER, JOE R

SPELL, DOUGLAS

SPENCE, WILLIAM E

STACY, ESTHER

STEIMLE, MICHAEL

STURGIS, SHELA

TURNER, CLIFTON

VASBINDER, JOSEPH

WALPOLE, RANDELL

WOOD, RICHARD

<u>Target Street</u> <u>Cross Street</u> <u>Source</u>
- ∠ EDR Digital Archive

HIGHWAY 190 1995

15455 AITCHESON, KATHY

ALCORN, JOSEPH SR

ANTHONY, LOU A

BAXTER, RICHARD

BEL, RONNIE J

BESNARD, MALCOLM

BLACK, JAMES

BRUMFIELD, TRACEY

CARON, EDITH

CLELLAND, VICKY

COOK, GRAN

CROCKETT, SIDNEY J

CULBERTSON, BARRY

DAVIS, JOHNNY B

DUNN, EMMA

FISHER, CL

GALLOWAY, DONNA

HANSON, M

HEBERT, J

HUGHES, WILLIAM

JARRELL, CAROL

JENKINS, LETHA

JONES, FLOSSIE

KIMBRELL, SCOTT

KOHN, CINDY

LAMKIN, JOHNNY

LAROCCA, JERRY

LEKER, KENNETH

LEYLAND, VICKY

MATHERNE, TIMOTHY

MATTOX, KAY

MCINTOSH, JAMES

MCLAUGHLIN, CLOYCE

MORGAN, YVETTE

MORROW, SID

NESOM, PAT

OGDEN, TAMMYE

PETERSEN, PHILIP A JR

PIERRE, H

PITTMAN, DWAYNE

PITTMAN, JOSEPH N JR

PORET, LORA

PRIVETTE, M

REYNOLDS, JOHN N

ROGERS, JERRY

RUSSO, DAVID

SCHIRO, DONNA

SHARP, IKE

SMITH, BILLIE J

SMITH, JEFFREY

HIGHWAY 190 1995 (Cont'd)

SNYDER, JOE R 15455 SPELL, DOUGLAS SPELL, GERALD R SPENCE, WILLIAM E STEPHENS, PERRY STURGIS, SHELA SUIRE, LESTER TOLBERT, T TONEY, P WILLIAMS, LEESA WILLIAMS, ROY K 15529 WASOINC WASO RADIO 16089 TOWNSEND, NICOLE 16091 VICARI, PETE M 16218 ANTENNA SITES INC COMMUNICATIONS CENTER INC TICKFAW TOWER CO 28528 LOUISIANA STATE OF

3975	DEANS AUTO REPAIR
3992	NSB INC
3999	CAUSEWAY ENTERPRISE CO
	SERVOCAR INC
4001	HILL-BEHAN LUMBER CO
5000	G B L INC
	ONE FAIRWAY CENTRE
	TWO FAIRWAY
7037	NORTHLAKE M0VING & STORAGE
7039	JOHN WOOD PROPERTIES
7050	ROBERT HURST DDS
13134	ASP ENTERPRISES INC
13189	TITAN INDUSTRIES INC
14253	CAMP CATAWBA
15415	JAKES BODY SHOP INC

HIGHWAY 190

1969

CITY LIMITS	****
HWY 190 EAST - (SEE COVIN	NGTON
HIGHWAY 190 WEST - EXTE FROM END OF W THOMA JCT OF HWY 55 S & HWY TOWARD BATON ROUGE TENSION OF W THOMAS S HWY 55 INTERSECTS	AS AT Y 51 N I, EX-
N HWY 51 INTERSECTS Hwy 190 W & Celia St: Flora Park '66' Serv Sta	345-9874△
Hwy 190 & Hwy 55: Hammond Gulf Station No # American Oil Co	345-6177↓ 345-0447↓ 345-6977
No# CEDAR MOTEL & GRILL No# Costanza Frank No# Costanza Frank S No# Costanza Go-Kart Race Track	345-7766∆ 345-7766∆
No # Farriel James D No # Harris Walter E (#6) NO # HINSON WILFRED L No # Hood Mobile Homes	345-7198↓ 345-9139↓ 345-2480↓ 345-6843↓
No # Hood Mobile Homes No # Pauli Edward H No # Prejean J Gerald No # Quinn's Interstate Texaco Sta	345-9206↓ 345-0356↓ 345-9650↓
No # Redi Built Corp No # Rocky's Body Shop No # Tangi Esso Service Station	345-7830↓ 345-7090↓ 345-0314↓

HIGHWAY 190 1969

VY 190 WEST (CONT.)		HAMMOND ST. & Av. Guide 496
e Following Have No #'s:		Nicolosi Joseph J⊕ 345-1677
Anthony Sidney T		Nicolosi Mary G Mrs 345-2182
Barcia Jimmy		Nicolosi Paul J 345-263
Billups Service Station #3	345-9873△	Nicolosi Peno⊕ 345-3578
Brewer Joe D	045 50408	Nicolosi Pete J® 345-1917
Cardinale Joe A® Cashio Charles®	345-5612♣	Notariano Sam J 345-4172
	245 5010 8	Notariano Rosie L 345-4172
Cleveland L H	345-7810Д	190 Apartments 345-7445
Club 190	345-9842↓	190 Motel
Costanza Raymond® Costanza Mary C	345-3638△ 345-3638△	Pace William D 345-9406
Cotton's Holsum Inc		Palmes Jules F®
Crapanzano Bros Lbr Yd	345-3710△ 345-4819△	Parish Motors 345-5588
Crapanzano John®	345 -5934 △	Payne Gary L
Crapanzano Leroy S®	345 -2640 △	Payne Ralph T 345-4672 Rosenberg Dana 345-440
Crapanzano Leroy S Jr	345-2640 △	
Crapanzano Mike®	345-1518△	
Crapanzano Peter J®	345-5849△	
Crapanzano Josie	345-5849△	Sciara's Grocery 345-9820
Cut-Rate Liquors	345-9892 △	Sizack Frances C® 345-5612
White Julia C Mrs	349-30944	Smith Bill
Doss Edwin H	345 -6843 4	Smith Wendell D 345-3850
Doss Ella J	345-6843 △ 345-6843 △	State Farm Ins 345-085. Stewart Billy G
Esquivel Richard W	345-6738△	
Factory Reject Str		Thomas Sharon W
Factory Reject Str	345-6581 △	Valenti Cecilia Mrs 345-3742
Farris Pete P® Ford's Fruit Stand	345-5076A	Valenti Joe M® 345-374
Furca Jane M®	345 -9853 △	Valenti Pete J 345-3742
Funce Boymand A.	345-0865Д	Walter Jim Corp
Furca Raymond A®	345-0865Д	Waters Henry Trctr & Trk Co 345-0866
Furca Raymond A® Gainey John D	345-0865Д	DiMaggio Edward G 345-3628
Godwin Wallace M	345-1882Д	***********
Gordon Imogene	345-6515♠	HOLLY NORTH EVENDON ELE
Greco Joe®	345-1664♪	HOLLY NORTH - EXTENDS N FROM
Henneman Dr C O (ofc)		E THOMAS TO E DAKOTA, 3 E
Hines Willie D	345-6007♪ 345-5411♪	OF NE CATE (051
Hutchinson Carrie M	345-9420△	E THOMAS INTERSECTS
Interstate Enterprises Inc	345-6600↓	109 Methodist Church 345-2196
James T L & Co Inc	345-2981₽	E CHARLES INTERSECTS
Joy Drive-In Theatre	345-2089₽	202 McCormick Mabel G Mrs 345-3685
Juhasz Joseph A®	345-65724	205 Peppers Anna Mrs 345-0600
Juhasz Carol A®	345-6572△	207 Anderson Betty® 345-1732
Juhasz Mike J®	345-5862↓	208 Drott John W @
Kain John S	242-20054	210 Hoover Lela M® 345-1694
Kennedy Omar B		211 Fagan John A. 345-0914
Klimm Edward R	345-6738⊅	E ROBERT INTERSECTS
LaVilla Apartments		300 Edwards Robert 345-0754
Laiche Gerald J®	345-5946↓ 345-2182↓	300 Edwards Patricia 345-0754
Lawler James M	345-6738₽	300 Edwards Ronald 345-2527
Legoria Lawrence®	345-6739₽	300 Edwards Donald 345-2527
Legoria Lawrence Jr®	345-6739₽	300 Tegen Deana 345-2527
Louisiana Hatcheries	345-3565△	309 Causey Marvin 345-6356
La State Hwy Dept Proj Engr	345-7590₽	309 Hutchinson Sue 345-7196
The Debit IO TIEL		311 Dunham Rudolph
Michilli Vincent A®		
Michilli Vincent A Mitchell Dorman I	345-2174 △ 345-7751 △	E CHURCH INTERSECTS
Mitchell Dorman L	345-7751△	400 Robinson Emile 345-7230
Mitchell Dorman L Monistere Anthony W	345-7751 △ 345-5840 △	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A	345-7751↓ 345-5840↓ 345-6949↓	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A	345-7751 △ 345-5840 △	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A\theta Monistere Chris A\theta Monistere Frank C	345-7751↓ 345-5840↓ 345-6949↓ 345-3247↓	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A Monistere Frank C Monistere Joe S	345-7751 345-5840 345-6949 345-3247 345-6498	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A Monistere Frank C Monistere Joe S Monistere Joseph S	345-7751 \(\Delta \) 345-5840 \(\Delta \) 345-6949 \(\Delta \) 345-3247 \(\Delta \) 345-6498 \(\Delta \) 345-6829 \(\Delta \)	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A Monistere Frank C Monistere Joe S Monistere Joseph S Monistere Nat M	345-7751 345-5840 345-6949 345-3247 345-6498 345-6829 345-0889	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A Monistere Frank C Monistere Joe S Monistere Joseph S Monistere Nat M Monistere Salvador.	345-7751 \(\Delta \) 345-5840 \(\Delta \) 345-6949 \(\Delta \) 345-3247 \(\Delta \) 345-6498 \(\Delta \) 345-6829 \(\Delta \) 345-0889 \(\Delta \) 345-2782 \(\Delta \)	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A Monistere Frank C Monistere Joseph S Monistere Joseph S Monistere Nat M Monistere Salvador Nemeth William.	345-7751 A 345-5840 A 345-6949 A 345-3247 A 345-6498 A 345-6829 A 345-2782 A 345-2782 A	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A Monistere Frank C Monistere Joe S Monistere Joseph S Monistere Nat M Monistere Salvador Nemeth William Nemeth Robert M	345-7751 A 345-5840 A 345-6949 A 345-6498 A 345-6829 A 345-0889 A 345-2782 A 345-2083 A	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A Monistere Frank C Monistere Joe S Monistere Joseph S Monistere Nat M Monistere Salvador Nemeth William Nemeth Robert M New York Life Ins Co	345-7751 A 345-5840 A 345-6949 A 345-6498 A 345-6829 A 345-0889 A 345-2782 A 345-2083 A 345-2083 A 345-2083 A	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A Monistere Frank C Monistere Joe S Monistere Joseph S Monistere Nat M Monistere Salvador Nemeth William Nemeth Robert M New York Life Ins Co Nicolosi Ignatious	345-7751 \(\) 345-5840 \(\) 345-6949 \(\) 345-6498 \(\) 345-6829 \(\) 345-6829 \(\) 345-2782 \(\) 345-2083 \(\) 345-2083 \(\) 345-4351 \(\) 345-5722 \(\)	400 Robinson Emile
Mitchell Dorman L Monistere Anthony W Monistere Charles A Monistere Chris A Monistere Frank C Monistere Joe S Monistere Joseph S Monistere Nat M Monistere Salvador Nemeth William Nemeth Robert M New York Life Ins Co	345-7751 A 345-5840 A 345-6949 A 345-6498 A 345-6829 A 345-0889 A 345-2782 A 345-2083 A 345-2083 A 345-2083 A	400 Robinson Emile

HIGHWAY 190 1969

CITY LIMITS **********************

COVINGTON HIGHWAY (HWY 190 EAST) - EXTENDS E FROM LIMITS TO BEYOND AIRPORT RD, EXTENSION OF E THOMAS

(0275)

CITY LIMITS

MODDIG DD IMMEDGEOMG			
MORRIS RD INTE			
No # Abshier Dennis	5		
No # Abshier Earl			
No # Alfano Angelin	a Mrs 345-6913♠		
No # Alfano Martin.	345-6913♠		
No # Allen G Herma		١.	
No # Allen J P⊕			
No # Allen J P Cand	ly Co 345-5550 △	١.	
No # Allen's Grocer			
No # Allens James			
No # Anderson Gord	lon 345-4273△		
No # Anthony Andre	w 345-1424 △		
No # Berry Joe			
No # Bickford Denni	is L 345-7232 △	١.	
No # Bonaccorso Ag	mes C Mrs⊕ 345-3828△		
No # Bonaccorso Br	others 345-1489△		
No # Bonaccorso Er	nest F⊕ 345-1366△		
No # Bonaccorso Ma	artin J⊕ 345-1489 △	,	
No # Bonaccorso Fe	rdinand 345-1366△		
No # Bonaccorso Ka	thleen M 345-1489△	r	
No # Chustz Dwight	345-06034	7	
No # Chustz Harold	⊕	7	
No # Coniglio Nace@	Ð 345-4941∆	7	
——————————————————————————————————————			

Target Street Cross Street Source

- Johnson's City Directory

COVINGTON HWY (CONT.)	
No # Craige Lucien	
No # Crocker Paul⊕	345-4325₽
No # Crocker Linda	345-4325↓
No # Dimattia Sammy®	345~6553Д
No # East Side Groc	345-9934↓
No # Freeman Hubert⊕	345-6740△
No# Frompkin Melvin⊕	
No # Gorby Barbara J	345-2176△
No # Gorby Richard	345-2176△
No # Goudeau Thomas P	345-4273△
No # Gray Beatrice D Mrs	345-4801△
No # Gray Dian®	345-4801△
No # Gray Rodney D⊕	345-5146♪
No # Hammond Spar Service	
No # Handi-Pak #3	345-4794△
No # Hi-Lo Motel	345-9908△
No # Hi-Lo Restr & Trk Stop	345-9948△
Hoover Donald L®	345-1806△
Hoover Estelle Mrs®	345-5958△
Husser Jessie R	345-0999₽
Johnson Willie W®	345-5450△
Jones Larry®	345-5146△
No # M & L Dairy Treat	
Mercante Frank®	345-2673△
Mercante Frank®	
Mercante Henry⊕	345-3693₽
Myers C H⊕	345-6394₽
Myers Gene⊕	345-5893♣
Myers Henry H⊕	345-3865♠
Myers Jerry	345-6394△
Olivia Vincent H®	345-2025₺
Peco Agnes®	345-5432△
Peco Mickey A®	345-5227₽
Peco Peter J⊞	345-0716△
Peco Peter J®	345-0918△
Peco Ralph⊕	345-3683♠
Peco Victor	345-3603₺
Rodriguez Helen	345-4273△
Rodriguez Jeannie C	345-4273₽
Williams James O⊕	345-4524₽
Yum Yum Drive In	345-1867△
Zumo Nick®	345-3902△
Rusciano Joe⊕	345-45014
Rusciano Philip⊕	345-4501₽
Russell William	345-4546△
Saxon Buford S®	345-04714
Schwartz David	
Short Ada W Mrs®	345-2649△
Sirone Anthony V®	345-2455△
Sirone Charles D	345-2455△
Soler Gerald	345-4331△
Turner Amelia Mrs	345-0603₽
Walters Frances S	345-4611₽
Washington Willie	
Dande Food Store	345-4407₽

CRYSTAL - EXTENDS E FE	ROM N

Appendix F Photograph Log