

INSPECTION REPORT

Inspection Entry Date/Time	3/24/2025 10:30 (CT)		Announced: No
Inspection Exit Date/Time	3/24/2025 12:00 (CT)		Access: Granted
Regulatory Program	RCRA		
Type of Inspection	Compliance Evaluation Inspection (CEI)		
Facility or Site Name	Coastal Tank Cleaning LLC		
Facility/Site Identifier	LAR000067553		
Facility/Site Physical Address	1115 Front St.		
City, State, Zip Code	Morgan City, LA 70380		
County/Borough	St. Mary		
Generator Status	VSQG		
NAICS	213112		
Type of Operation	Coastal Tank Cleaning LLC (CTC) is a used oil transporter and transfer facility that picks up used oil waste from barges, boats, and other facilities.		
Geographic Coordinates	29.70265, -91.21405		
Additional Persons Participating in Inspection:			
Name	Title	Organization	Email
John Penland	Inspector	EPA REGION 6	Penland.John@epa.gov
Erin Young-Dahl	Inspector	EPA REGION 6	Youngdahl.Erin@epa.gov
Janosh Wolters	Contractor	Eastern Research Group (ERG)	Janosh.Wolters@erg.com
Lead Inspector:			
Vince Damiano		Vincent Damiano	Digitally signed by Vincent Damiano Date: 2025.05.01 16:11:51 -04'00'
	ERG	Vince.Damiano@erg.com	

SECTION I – INTRODUCTION**Site Entry and Purpose of the Inspection**

The Port of Morgan City and surrounding facilities were selected for inspection based on a Regional initiative to evaluate facilities at ports receiving or transporting Resource Conservation and Recovery Act (RCRA)-regulated hazardous wastes, and/or have an International Convention for the Prevention of Pollution from Ships (MARPOL) Annex V Certificate of Adequacy (COA) issued by the U.S. Coast Guard (USCG).

This report is based on information supplied by the facility representatives, inspector observations, port related facilities, and other records, including photographs taken (see Appendix 1), verbal or written statements made during or after the on-site inspection, and/or materials shown, demonstrated, or submitted to the Environmental Protection Agency (EPA) during or after the on-site inspection. In addition, information gathered prior to or after the inspection from a review of EPA, State, and public records may be included in this report.

Attendees

Title/Organization	Name	Email	Opening Conf.	Closing Conf.
Lead Inspector/ Contractor/ERG	Vince Damiano	Vince.Damiano@erg.com	Yes	Yes
Inspector/Enforcement Officer/EPA Region 6	John Penland	Penland.John@epa.gov	No	No
Inspector/Enforcement Officer/EPA Region 6	Erin Young-Dahl	Youngdahl.Erin@epa.gov	Yes	Yes
RCRA Inspector/ Contractor/ERG	Janosh Wolters	Janosh.Wolters@erg.com	Yes	Yes
CTC/Owner	Brandon Leonard	Bleonard@coaltankcleaning.com	Yes	Yes

Facility General Description

Tenant/Area	Inspection Date	Process Description	Area of Concern
Coastal Tank Cleaning LLC	3/24/25	CTC is a used oil transporter and transfer facility that collects used oil waste from customers. CTC does not operate under a MARPOL COA.	Yes

SECTION II – OBSERVATIONS

Facility: Coastal Tank Cleaning LLC			
Section: 2.1	Date: 3/24/25, 10:30 AM	Contains AOC: Yes	Contains CBI: No
Lead Inspector: Vince Damiano	Attendees: Brandon Leonard (Manager / Owner)		
Coastal Tank Cleaning LLC (CTC), located in Morgan City, LA, operates as a tank cleaning service for tugs, vessels, septic waste, grease traps, fuel tanks, and bilges. Tank cleaning is performed off site, and any used oil/water waste generated is transported back to CTC for storage until it is shipped for recycling or disposal by Aaron Oil (LAR000046474). CTC also functions as a used oil transporter and transfer facility, using vacuum trucks to collect used oil and oil-contaminated solids from customers and return them to the facility for storage. Mr. Leonard said they can accept used oil across their dock space; however, this is rare. The facility has six used oil storage tanks ranging from 10,000 to 20,000 gallons, as well as three diesel fuel storage tanks. CTC is registered with the EPA as a Very Small Quantity Generator (VSQG) of hazardous waste, used oil transporter, and used oil transfer facility under EPA ID LAR000067553. After the opening conference, the inspection team observed CTC’s used oil storage operations. The inspection team first observed the staging area for used oil drums, where drums are held upon arrival before being pumped into the onsite used oil storage tanks. The staging area, located next to the used oil tanks, contained nineteen full 55-gallon drums of used oil, none of which were labeled as “Used Oil” (see Appendix 1 – Photos 1 to 4) [AOC#1 – CTC did not clearly label containers used to store used oil with the words “Used Oil” - 40 CFR 279.45(g)(1)]. The inspection team also noted that the used oil containers were not stored with secondary containment [AOC#2 – CTC stored used oil as a transfer facility without a secondary containment system - 40 CFR 279.45(d)]. The inspection team then observed the used oil storage tank area, where no areas of concern (AOCs) were noted. The inspection team then observed another storage area where an oil-water separator was previously kept. The area is now used to store totes of new oil. However, the inspection team observed an oily sheen collecting on rainwater in the secondary containment system (see Appendix 1 – Photos 5 and 6) [AOC#3 – CTC did not clean up and properly manage the released used oil and other materials - 40 CFR 279.45(h)]. The inspection team also observed two half-full 55-gallon drums storing used oil-contaminated solids near CTC’s supply storage yard (see Appendix 1 – Photos 7 and 8). The two drums were not labeled as used oil and were stored within a secondary containment system (see AOC #1 and #2). Upon returning to the office, Mr. Leonard provided the inspection team with the shipping manifest from when the nineteen 55-gallon drums of used oil were picked up and transferred to CTC; this occurred on February 7, 2025, which was beyond the 35-day time limit for storage as used oil transfer facility [AOC#4 – CTC stored used oil longer than 35 days - 40 CFR 279.45(a)].			

The inspection team did not observe other AOCs at the time of the inspection. However, further EPA review may change or add to their potential AOCs. A closing conference was conducted at approximately 11:45 AM with Mr. Leonard. The AOCs were communicated during the closing. Following the inspection on 4/4/2025 and 4/9/2025, Mr. Leonard sent follow-up emails in response to the AOCs observed during the inspection including:

- A tracking manifest from Aaron Oil for the removal of used oil on 4/4/2025.
- Photos of a new staging area for used oil drums.
- Photos of the drums removed from the original staging area and new drums labeled as used oil.
- Photos of the secondary containments for both the oil/water separator area and tank storage area were pumped out and rinsed.
- A new TCLP profile recertification for the used oil-contaminated solids waste stream.
- Shipping manifests from Aaron Oil showing used oil collections from CTC on 4/7/25 and 4/9/25.

See the full response in Appendix 2 and 3.

SECTION III – RECORDS REVIEW

No RCRA-regulated records were reviewed during this focused onsite inspection.

SECTION IV – AREAS OF CONCERN

The presentation of Area(s) of Concern does not constitute a formal compliance determination or violation.

Facility: CTC		
AOC #1 – CTC did not clearly label containers used to store used oil with the words “Used Oil.”	Citation: 40 CFR 279.45(g)(1)	Section: 2.1
AOC #2 – CTC stored used oil as a transfer facility without a secondary containment system.	Citation: 40 CFR 279.45(d)	Section: 2.1
AOC #3 – CTC did not clean up and properly manage the released used oil and other materials.	Citation: 40 CFR 279.45(h)	Section: 2.1
AOC #4 – CTC stored used oil longer than 35 days.	Citation: 40 CFR 279.45(a)	Section: 2.1

SECTION V – FOLLOW UP

Any facility follow-up items are as discussed in the observations in Section II. Documents or files provided by the facility were transmitted via email and included responses to AOCs or provision of documents requested.

Communication Log

During and after the inspection, additional information was emailed to EPA including:

1. 4/4/25 CTC Email – Mr. Leonard provided the inspection team with photos and explanations of corrections made towards AOCs observed.
2. 4/9/2025 CTC Email – Mr. Leonard provided the inspection team manifests from Aaron Oil for used oil collections.

SECTION VI – LIST OF APPENDICES

Appendix 1. Photograph Log

Appendix 2. CTC Response on 4/4/2025

Appendix 3. CTC Response on 4/9/2025

APPENDIX 1.
PHOTOGRAPH LOG



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Location: Coastal Tank Cleaning LLC		
City: Morgan City	County/Parish: St. Mary	State: Louisiana



Photo No. 1

Photo File Name: DSCN7700

Date of Photo: 3/24/2025

Time of Photo: 1116 hrs.

Photographer: Vince Damiano

Description: View of several of the nineteen 55-gallon drums storing used oil that were unlabeled and not stored in secondary containment, located near the used oil storage tanks.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Location: Coastal Tank Cleaning LLC

City: Morgan City

County/Parish: St. Mary

State: Louisiana



Photo No. 2

Photo File Name: DSCN7701

Date of Photo: 3/24/2025

Time of Photo: 1116 hrs.

Photographer: Vince Damiano

Description: View of several of the nineteen 55-gallon drums storing used oil that were unlabeled and not stored in secondary containment, located near the used oil storage tanks.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Location: Coastal Tank Cleaning LLC		
City: Morgan City	County/Parish: St. Mary	State: Louisiana



Photo No. 3

Photo File Name: DSCN7702

Date of Photo: 3/24/2025

Time of Photo: 1116 hrs.

Photographer: Vince Damiano

Description: View of several of the nineteen 55-gallon drums storing used oil that were unlabeled and not stored in secondary containment, located near the used oil storage tanks.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Location: Coastal Tank Cleaning LLC

City: Morgan City

County/Parish: St. Mary

State: Louisiana



Photo No. 4

Photo File Name: DSCN7703

Date of Photo: 3/24/2025

Time of Photo: 1116 hrs.

Photographer: Vince Damiano

Description: View of the nineteen 55-gallon drums storing used oil that were unlabeled and not stored in secondary containment, located near the used oil storage tanks.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Location: Coastal Tank Cleaning LLC

City: Morgan City

County/Parish: St. Mary

State: Louisiana



Photo No. 5

Photo File Name: DSCN7704

Date of Photo: 3/24/2025

Time of Photo: 1123 hrs.

Photographer: Vince Damiano

Description: View of the former oil/water separator secondary containment area where an oily sheen can be seen on the accumulated rainwater.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Location: Coastal Tank Cleaning LLC

City: Morgan City

County/Parish: St. Mary

State: Louisiana



Photo No. 6

Photo File Name: DSCN7705

Date of Photo: 3/24/2025

Time of Photo: 1123 hrs.

Photographer: Vince Damiano

Description: Another view of the former oil/water separator secondary containment area where an oily sheen can be seen on the accumulated rainwater.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Location: Coastal Tank Cleaning LLC		
City: Morgan City	County/Parish: St. Mary	State: Louisiana



Photo No. 7

Photo File Name: DSCN7706

Date of Photo: 3/24/2025

Time of Photo: 1126 hrs.

Photographer: Vince Damiano

Description: View of two half-full 55-gallon drums storing used oil-contaminated solids in the supply yard, which were observed to be unlabeled and not in secondary containment.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Location: Coastal Tank Cleaning LLC		
City: Morgan City	County/Parish: St. Mary	State: Louisiana



Photo No. 8

Photo File Name: DSCN7707

Date of Photo: 3/24/2025

Time of Photo: 1126 hrs.

Photographer: Vince Damiano

Description: Another view of two half-full 55-gallon drums storing used oil-contaminated solids in the supply yard, which were observed to be unlabeled and not in secondary containment.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Location: Coastal Tank Cleaning LLC		
City: Morgan City	County/Parish: St. Mary	State: Louisiana



Photo No. 9

Photo File Name: DSCN7708

Date of Photo: 3/24/2025

Time of Photo: 1127 hrs.

Photographer: Vince Damiano

Description: Another view of two half-full 55-gallon drums storing used oil-contaminated solids in the supply yard, which were observed to be unlabeled and not in secondary containment.

APPENDIX 2. CTC RESPONSE ON 4/4/2025

A.O.C. from inspection

From brandon L <bleonard@coastaltankcleaning.com>

Date Fri 4/4/2025 2:56 PM

To Vince Damiano <Vince.Damiano@erg.com>

Cc Penland.John@epa.gov <Penland.John@epa.gov>; YoungDahl.Erin@epa.gov <YoungDahl.Erin@epa.gov>; Janosh Wolters <janosh.wolters@erg.com>

 8 attachments (9 MB)

2025-04-04_pic #1.pdf; 2025-04-04_pic #2.pdf; 2025-04-04_pic #3.pdf; 2025-04-04_pic #4.pdf; 20250404_pic #5.pdf; 20250404_pic #6.pdf; 20250404_pic #7.pdf; 2025-04-04.AOC.pdf;

CAUTION: Don't open links or attachments unless you recognize the sender and know they are safe.

Attached are some pictures with descriptions on addressing the areas of concern.

Pic #1 - shows a concreted area that we designated as a holding area for drums. The 2 drums in the pic are empty, I placed them there for visual along with the new magnetic cables.

pic #2 - shows the area where those 18 drums were located. The empty drums were in good condition and were given away for other uses. More drums came in and originally put in the same spot.

Pic #3 - I had them relocated to the new spot and instructed everyone on future drums to be staged here

Pic #4 - is the concrete secondary containment showing it has been pumped out. We did pump it out early last week, but the rainstorm earlier in the week put a Lil more back in it.

Pic #5, 6, 7 - areas of larger containment wall, emptied and rinsed

Aaron Oil - The larger transporter (over 6000 gal) ended up not being available. The smaller truck came, and they will be returning next week for another load.

TCLP - the new profile recertification was completed so I added it in also. I still need to complete the profile update for the landfill.

TCLP

From brandon L <bleonard@coastaltankcleaning.com>

Date Fri 4/4/2025 3:01 PM

To Vince Damiano <Vince.Damiano@erg.com>

Cc Penland.John@epa.gov <Penland.John@epa.gov>; YoungDahl.Erin@epa.gov <YoungDahl.Erin@epa.gov>; Janosh Wolters <janosh.wolters@erg.com>

 1 attachment (371 KB)

HYH-0240.Coastal Tank Cleaning_Tank Bottoms.pdf;

CAUTION: Don't open links or attachments unless you recognize the sender and know they are safe.

sorry the tclp didn't attach.

Additional information. The drums of filters have been relocated to the crusher secondary containment and the loose drum of oily debris has been added to the Environmental box awaiting disposal.

It was a pleasure meeting you guys and don't hesitate to ask for additional pics and/or questions.

Thank you

Brandon Leonard



EMERGENCY RESPONSE INFORMATION

1-800-239-4549
LOCAL 479-1616

A TRADEBE COMPANY

24 HR EMERGENCY PHONE

713 Bill Myles Drive, Saraland, Alabama 36571 • (251) 479-1616 • NO (800) 239-4549

Recycling Oil for a Cleaner Environment • Federal EPA ID# LAR 000046474

INVOICE / MANIFEST - B 31899

TRACKING

Account # 775 211 1111
Date 11/14/12
Route # _____
Truck Report # 11/14/12 M/B# _____
Driver's Initials RTG
Purchase Order # _____

Fast • Clean • Professional • Used Oil/Petroleum Reclamation Service • Full Service Recycling/Disposal Facility

Generator/Shipping: 2400 S. 1st St. Saraland, AL
Transporter (If Not AOC): Waste Management Inc
Address: 1115 S. 1st St
City: Mobile, AL State: AL Zip: 36680
Phone: () Fax: _____
Contact: _____Bill to: _____
Address: _____
Address: _____
City: _____ State: _____ Zip: _____
Fed EPA ID: _____
Quote: # _____

Desc	☒ A Used Oil/Product	<u>4166</u> gal	_____ \$ per gal	_____ Total \$ P/C/F
Code	☐ Used Oil/Water	_____ gal	_____ \$ per gal	_____ Total \$ P/C/F
	☐ Water Source 1	_____ gal	_____ \$ per gal	_____ Total \$
	☐ Water Source 2	_____ gal	_____ \$ per gal	_____ Total \$
	☐ Antifreeze	_____ gal	_____ \$ per gal	_____ Total \$
	Tests _____ Type _____	# test _____	_____ \$ per test	_____ Total \$
	Additional Tests _____	per test _____	_____ \$ per test	_____ Total \$
	Truck Charges _____	hrs/miles _____	_____ \$ per hrs/miles	_____ Total \$
	Contracted Truck _____			_____ Total \$
	Demurrage _____	per hr _____	_____ \$ per hr	_____ Total \$
	Labor _____	per hr _____	_____ \$ per hr	_____ Total \$
	Per Diem _____	per day _____	_____ \$ per day	_____ Total \$
	Misc Charges/ Fuel Surcharge _____	per ea _____	_____ \$ per ea	_____ Total \$

Comment Pump 4166 gal of used oil☐ Exempt Under 40 CFR Parts 261.5☐ D.I.Y. Collection Center

The following recycle materials are subject to all federal, state and local environmental regulations; any regulations found in 40CFR, Part 261 or 279, and any additional federal, state and local regulations that may be required in the handling and transportation of recyclable materials or petroleum products.

HM ☐ 1 ☒ non-hazardous regulated product
D.O.T. Description 2 ☐ NA 1993, COMBUSTIBLE LIQUID, N.O.S. (OIL FOR RECYCLING), 3, PG III
3 ☐ UN 1993, FLAMMABLE LIQUIDS, N.O.S. (OIL FOR RECYCLING), 3, PG III☐ Off-Specification Chemical Fuel Product - Virgin Petroleum Product not subject to used oil management standards☒ No Detectable Levels of PCB☒ SHIPPER/GENERATOR'S CERTIFICATION: This is to certify that the above named material is properly classified, described, packaged, marked, and labeled, and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. I further certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 and 279 or any applicable federal, state, and local laws. Also, if the material being shipped is used oil, generator certifies that the used oil does not contain any detectable levels of PCB's. This transaction is subject to our terms and conditions attached. Generator/Shipper further certifies that the AOC description code on this manifest is accurately described based on "Accepted Materials" on back of this manifest.This Used Oil Tested: ☒ Under 1,000 PPM Halogens ☐ Over 1,000 PPM, But Under 4,000 PPM Halogens ☐ Additional Analysis Attached
☐ Under 50 PPM PCBs

Total Paid: \$ _____ Total Charged: \$ _____

Signature: [Signature]















Company: Coastal Tank Cleaning, LLC
1115 Front Street
Morgan City, LA 70380

Date: 04/01/25 Lab No: HYY-0240

Location: Tank Bottoms

Attention: Mr. Brandon Leonard

Subcontracted to Element Materials Technology (Lafayette, LA). LELAP Certificate #01997

Waste Characterization

Location: Tank Bottoms
Sample Date/Time: 03/14/25
Sampled by: B. Leonard

Summary of Results

I. TCLP Metals

Constituent – units	RL	Results	RMCL	Method	Analyst / Date
Arsenic – mg/l	0.050	<0.050	5	EPA 1311/6010B	MR 03-25-25
Barium – mg/l	0.014	0.431	100	EPA 1311/6010B	MR 03-25-25
Cadmium – mg/l	0.005	<0.005	1	EPA 1311/6010B	MR 03-25-25
Chromium – mg/l	0.010	<0.010	5	EPA 1311/6010B	MR 03-25-25
Lead – mg/l	0.010	<0.010	5	EPA 1311/6010B	MR 03-25-25
Mercury – mg/l	0.0002	<0.0002	0.2	EPA 1311/7470A	SAR 03-26-25
Selenium – mg/l	0.040	<0.040	1	EPA 1311/6010B	MR 03-25-25
Silver – mg/l	0.005	<0.005	5	EPA 1311/6010B	MR 03-25-25

II. TCLP Volatiles

Constituent – units	RL	Results	RMCL	Method	Analyst / Date
1,1-Dichloroethene – mg/l	0.100	<0.100	0.7	EPA 1311/8260B	CRM 03-26-25
1,2-Dichloroethane – mg/l	0.100	<0.100	0.5	EPA 1311/8260B	CRM 03-26-25
2-Butanone – mg/l	0.200	<0.200	200	EPA 1311/8260B	CRM 03-26-25
Benzene – mg/l	0.100	<0.100	0.5	EPA 1311/8260B	CRM 03-26-25
Carbon tetrachloride – mg/l	0.100	<0.100	0.5	EPA 1311/8260B	CRM 03-26-25
Chlorobenzene – mg/l	0.100	<0.100	100	EPA 1311/8260B	CRM 03-26-25
Chloroform – mg/l	0.100	<0.100	6	EPA 1311/8260B	CRM 03-26-25
Tetrachloroethene – mg/l	0.100	<0.100	0.7	EPA 1311/8260B	CRM 03-26-25
Trichloroethene – mg/l	0.100	<0.100	0.5	EPA 1311/8260B	CRM 03-26-25
Vinyl Chloride – mg/l	0.040	<0.040	0.2	EPA 1311/8260B	CRM 03-26-25

RL = Reporting Limit

RMCL = Regulatory Maximum Concentration of Contaminants in the TCLP Leachate.

Attest: R. L. Duffer

Company: Coastal Tank Cleaning, LLC
1115 Front Street
Morgan City, LA 70380

Date: 04/01/25 Lab No: HYH-0240

Location: Tank Bottoms

Attention: Mr. Brandon Leonard

Subcontracted to Element Materials Technology (Lafayette, LA). LELAP Certificate #01997

Waste Characterization

Location: Tank Bottoms
Sample Date/Time: 03/14/25
Sampled by: B. Leonard

Summary of Results

III. TCLP Semi-Volatiles

Constituent – units	RL	Results	RMCL	Method	Analyst / Date
1,4-Dichlorobenzene – mg/l	0.0500	0.0821	7.5	EPA 1311/8270C	TXA 03-24-25
2,4,5-Trichlorophenol – mg/l	0.100	<0.100	400	EPA 1311/8270C	TXA 03-24-25
2,4,6-Trichlorophenol – mg/l	0.0500	<0.0500	2	EPA 1311/8270C	TXA 03-24-25
2,4-Dinitrotoluene – mg/l	0.0500	<0.0500	0.13	EPA 1311/8270C	TXA 03-24-25
Cresols, Total – mg/l	1.00	<1.00	200	EPA 1311/8270C	TXA 03-24-25
Hexachlorobenzene – mg/l	0.0500	<0.0500	0.13	EPA 1311/8270C	TXA 03-24-25
Hexachlorobutadiene – mg/l	0.0500	<0.0500	0.5	EPA 1311/8270C	TXA 03-24-25
Hexachloroethane – mg/l	0.0500	<0.0500	3	EPA 1311/8270C	TXA 03-24-25
Nitrobenzene – mg/l	0.0500	<0.0500	2	EPA 1311/8270C	TXA 03-24-25
Pentachlorophenol – mg/l	0.200	<0.200	100	EPA 1311/8270C	TXA 03-24-25
Pyridine – mg/l	0.0500	<0.0500	5	EPA 1311/8270C	TXA 03-24-25

IV. RCI (Reactivity, Corrosivity, Ignitability)

Constituent – units	RL	Results	Limit	Method	Analyst / Date
Reactive Cyanide – mg/kg	10.0	<10.0	250	SW 846 7.3.3.2	JS 03-20-25
Reactive Sulfide – mg/kg	5.00	<5.00	500	SW 846 7.3.4.2	JS 03-20-25
Corrosivity as pH – s.u.	1.68	10.36	2.5 – 12.5	EPA 9045D	PC 03-19-25
Ignitability (Flash Point) – °F	50.0	>144	140 min.	EPA 1010	PC 03-20-25

RL = Reporting Limit

RMCL = Regulatory Maximum Concentration of Contaminants in the TCLP Leachate.

Attest: 

Company: Coastal Tank Cleaning, LLC
1115 Front Street
Morgan City, LA 70380

Date: 04/01/25 Lab No: HYY-0240

Location: Tank Bottoms

Attention: Mr. Brandon Leonard

Subcontracted to Element Materials Technology (Lafayette, LA). LELAP Certificate #01997

Quality Control / Quality Assurance Data

% Recovery of Surrogates			
		% Recovery	Limits
Volatiles:	4-Bromofluorobenzene	94.2	65.1 – 136
	Toluene-d ₈	107	58.2 – 127
	Dibromofluoromethane	120	40.4 – 143
Semi-Volatiles:	2,4,6-Tribromophenol	74.4	47.2 – 144
	2-Fluorobiphenyl	63.5	52.2 – 116
	2-Fluorophenol	38.2	27.3 – 80.6
	4-Terphenyl-d ₁₄	62.1	48.1 – 134
	Nitrobenzene	63.5	42.5 – 144
	Phenol-d ₅	26.1	10 – 67.1

RL = Reporting Limit

RMCCCL = Regulatory Maximum Concentration of Contaminants in the TCLP Leachate.

Attest: R. L. Guilford

Company: Coastal Tank Cleaning, LLC
1115 Front Street
Morgan City, LA 70380

Date: 04/01/25 Lab No: HYY-0240

Location: Tank Bottoms

Attention: Mr. Brandon Leonard

Subcontracted to Element Materials Technology (Lafayette, LA). LELAP Certificate #01997

Laboratory Control Samples (LCS) - % Recovery

	Compound Name	% Recovery	Acceptance Limits
Metals:	Arsenic	103	80 – 120
	Barium	103	80 – 120
	Cadmium	104	80 – 120
	Chromium	101	80 – 120
	Lead	97.3	80 – 120
	Mercury	100	80 – 120
	Selenium	106	80 – 120
	Silver	111	80 – 120
Volatiles:	1,1-Dichloroethene	123	60.3 – 135
	1,2-Dichloroethane	124	67.5 – 124
	2-Butanone	131	61 – 127
	Benzene	128	67.8 – 125
	Carbon tetrachloride	110	65.6 – 125
	Chlorobenzene	106	74.5 – 120
	Chloroform	121	71 – 120
	Tetrachloroethene	76.3	68.6 – 152
	Trichloroethene	95.8	74.5 – 124
	Vinyl Chloride	153	37.4 – 124
Semi-Volatiles:	1,4-Dichlorobenzene	76.3	31.6 – 116
	2,4,5-Trichlorophenol	88.9	52.7 – 118
	2,4,6-Trichlorophenol	93.4	41.9 – 122
	2,4-Dinitrotoluene	89.5	58.5 – 123
	Cresols, Total	67.7	10 – 110
	Hexachlorobenzene	87.8	60.6 – 114
	Hexachlorobutadiene	65.5	27 – 116
	Hexachloroethane	66.9	22.9 – 127
	Nitrobenzene	79.1	50.3 – 127
	Pentachlorophenol	79.0	37.8 – 124
	Pyridine	38.0	10 – 99.2

RL = Reporting Limit

RMCCCL = Regulatory Maximum Concentration of Contaminants in the TCLP Leachate.

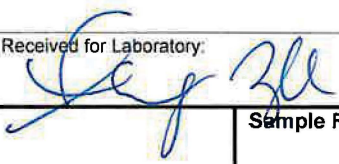
Attest: 

☒ 109 Cleveland Street
Houma, LA 70363
(985) 868-4820

**PETROLEUM
LABORATORIES, INC.**

☐ 333 E. Kaliste Saloom Rd.
Lafayette, LA 70508
(337) 234-7414

CHAIN OF CUSTODY

Company: Coastal Tank Cleaning (6012)				Matrix	Number of Containers	Bottle	Size	Preservation	Analysis Requested				FOR OFFICE USE ONLY				
Phone Number				W = Water S = Soil SL = Sludge D = Diesel O = Other		P = Plastic G = Glass	S = Sterilized V = 40 mL Vial	1 = 1 Liter 4 = 4 oz. 8 = 8 oz. 16 = 16 oz.	0 = None 1 = Hydrochloric 2 = Nitric 3 = Sulfuric 4 = Phosphoric 5 = Sodium Thiosulfate	TCLP Metals	TCLP PC1	TCLP Volatiles	TCLP Semi Volatiles	CONDITION OF SAMPLES UPON RECEIPT AT LAB			
Field / Sample Point: Tank Bottoms		☐ Regulatory ☐ Non-Regulatory			Sample Location / Identification	PLI LAB NUMBER	pH - s.u.	Temp - °C									
Date	Time	Comp	Grab														
3/17	—			Tank Bottoms	0	2	P	1	0	✓	✓	✓	✓	HYY-0240			
Sampler (s) (Print)				1. Relinquished By: 		Date: 3/17/25		Time: 0848		2. Received By:				Date:		Time:	
				3. Relinquished By:		Date:		Time:		4. Received By:				Date:		Time:	
				5. Relinquished By:		Date:		Time:		6. Received for Laboratory: 				Date: 3/17/25		Time: 0848	
Turn-Around Time Normal Service ☐ 5 - 7 Days Rush Service ☐ 24 Hrs. ☐ 48 Hrs.				Data Results to: Brandon Leonard		Invoice To:				Sample Remarks:							

APPENDIX 3. CTC RESPONSE ON 4/9/2025

2nd follow up

From brandon L <bleonard@coastaltankcleaning.com>

Date Wed 4/9/2025 11:45 AM

To Vince Damiano <Vince.Damiano@erg.com>

Cc Penland.John@epa.gov <Penland.John@epa.gov>; YoungDahl.Erin@epa.gov <YoungDahl.Erin@epa.gov>;
Janosh Wolters <janosh.wolters@erg.com>

 2 attachments (961 KB)

2025-04-07.AOC.pdf; 2025-04-09.AOC.pdf;

CAUTION: Don't open links or attachments unless you recognize the sender and know they are safe.

Just wanted to check in a provide a couple more manifests. Aaron Oil did come on Monday and then again today.

Thank you

Brandon Leonard



aaronoil™

A TRADEBE COMPANY

713 Bill Myles Drive, Saraland, Alabama 36571 • (251) 479-1616 • NO (800) 239-4549
 Recycling Oil for a Cleaner Environment • Federal EPA ID# LAR 000046474
 TALK 251 731 197

EMERGENCY RESPONSE INFORMATION

1-800-239-4549
 LOCAL 479-1616

24 HR EMERGENCY PHONE

INVOICE / MANIFEST - B 31900

TRACKING

Account # 985 384 11414
 Date 4/17/03
 Route # 1
 Truck Report # 291841 /M/B# 1
 Driver's Initials 1221
 Purchase Order #

Fast • Clean • Professional • Used Oil/Petroleum Reclamation Service • Full Service Recycling/Disposal Facility

Generator/Shipping: General Truck Recycling
 Transporter (If Not AOC): Trucking Transportation Inc
 Address: 1115 1st St
 City: Orange City State: FL Zip: 70380
 Phone: () Fax:
 Contact:

Bill to:
 Address:
 Address:
 City: State: Zip:
 Fed EPA ID:
 Quote: #

Desc	☒ 1A Used Oil/Product	<u>4054</u> gal	_____ \$ per gal	_____ Total \$ P/C/F
Code	☐ Used Oil/Water	_____ gal	_____ \$ per gal	_____ Total \$ P/C/F
	☐ Water Source 1	_____ gal	_____ \$ per gal	_____ Total \$
	☐ Water Source 2	_____ gal	_____ \$ per gal	_____ Total \$
	☐ Antifreeze	_____ gal	_____ \$ per gal	_____ Total \$
	Tests _____ Type _____	# test	_____ \$ per test	_____ Total \$
	Additional Tests	_____ per test	_____ \$ per test	_____ Total \$
	Truck Charges	_____ hrs/miles	_____ \$ per hrs/miles	_____ Total \$
	Contracted Truck	_____	_____	_____ Total \$
	Demurrage	_____ per hr	_____ \$ per hr	_____ Total \$
	Labor	_____ per hr	_____ \$ per hr	_____ Total \$
	Per Diem	_____ per day	_____ \$ per day	_____ Total \$
	Misc Charges/	_____ per ea	_____ \$ per ea	_____ Total \$
	Fuel Surcharge	_____ per ea	_____ \$ per ea	_____ Total \$

Comment Pump 4054 Gal of used oil

☐ Exempt Under 40 CFR Parts 261.5

☐ D.I.Y. Collection Center

The following recycle materials are subject to all federal, state and local environmental regulations, any regulations found in 40CFR, Part 261 or 279, and any additional federal, state and local regulations that may be required in the handling and transportation of recyclable materials or petroleum products.

- HM ☐ 1 ☒ non hazardous liquid Recycled (used oil)
 D.O.T. Description 2 ☐ NA 1993, COMBUSTIBLE LIQUID, N.O.S. (OIL FOR RECYCLING), 3, PG III
 3 ☐ UN 1993, FLAMMABLE LIQUIDS, N.O.S. (OIL FOR RECYCLING), 3, PG III

☐ Off-Specification Chemical Fuel Product - Virgin Petroleum Product not subject to used oil management standards

☒ No Detectable Levels of PCB

☒ SHIPPER/GENERATOR'S CERTIFICATION: This is to certify that the above named material is properly classified, described, packaged, marked, and labeled, and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. I further certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 and 279 or any applicable federal, state, and local laws. Also, if the material being shipped is used oil, generator certifies that the used oil does not contain any detectable levels of P.C.B.'s. This transaction is subject to our terms and conditions attached. Generator/Shipper further certifies that the AOC description code on this manifest is accurately described based on "Accepted Materials" on back of this manifest.

This Used Oil Tested: ☒ Under 1,000 PPM Halogens ☐ Over 1,000 PPM, But Under 4,000 PPM Halogens ☐ Additional Analysis Attached
☐ Under 50 PPM PCBs

Total Paid: \$

Total Charged: \$

Signature:

TERMS: NET 30 DAYS, 1.5% SERVICE CHARGE ON ALL PAST DUE ACCOUNTS





EMERGENCY RESPONSE INFORMATION

1-800-239-4549
LOCAL 479-1616

A TRADEBE COMPANY

24 HR EMERGENCY PHONE

713 Bill Myles Drive, Saraland, Alabama 36571 • (251) 479-1616 • NO (800) 239-4549
Recycling Oil for a Cleaner Environment • Federal EPA ID# LAB 000046474

INVOICE / MANIFEST - B 31906

TRACKING

Account # _____
Date _____
Route # _____
Truck Report # _____ /MB# _____
Driver's Initials _____
Purchase Order # _____

Fast • Clean • Professional • Used Oil/Petroleum Reclamation Service • Full Service Recycling/Disposal Facility

Generator/Shipping: _____
Transporter (If Not AOC): _____
Address: _____
City: _____ State: _____ Zip: _____
Phone: (_____) _____ Fax: _____
Contact: _____Bill to: _____
Address: _____
Address: _____
City: _____ State: _____ Zip: _____
Fed EPA ID: _____
Quote: # _____

Desc	☐ Used Oil/Product	_____ gal	_____ \$ per gal	_____ Total \$ P/C/F
Code	☒ Used Oil/Water	4166 gal	_____ \$ per gal	_____ Total \$ P/C/F
	☐ Water Source 1	_____ gal	_____ \$ per gal	_____ Total \$
	☐ Water Source 2	_____ gal	_____ \$ per gal	_____ Total \$
	☐ Antifreeze	_____ gal	_____ \$ per gal	_____ Total \$
	Tests _____ Type _____	# test	_____ \$ per test	_____ Total \$
	Additional Tests	_____ per test	_____ \$ per test	_____ Total \$
	Truck Charges	_____ hrs/miles	_____ \$ per hrs/miles	_____ Total \$
	Contracted Truck			_____ Total \$
	Demurrage	_____ per hr	_____ \$ per hr	_____ Total \$
	Labor	_____ per hr	_____ \$ per hr	_____ Total \$
	Per Diem	_____ per day	_____ \$ per day	_____ Total \$
	Misc Charges/ Fuel Surcharge	_____ per ea	_____ \$ per ea	_____ Total \$

Comment: PUMP 4166 Gal of Wg Water

☐ Exempt Under 40 CFR Parts 261.5☐ D.I.Y. Collection Center

The following recycle materials are subject to all federal, state and local environmental regulations, any regulations found in 40CFR Part 261 or 279, and any additional federal, state and local regulations that may be required in the handling and transportation of recyclable materials or petroleum products.

HM ☐ 1 ☒ Used Oil/Water
D.O.T. Description 2 ☐ NA 1993, COMBUSTIBLE LIQUID, N.O.S. (OIL FOR RECYCLING), 3, PG III
3 ☐ UN 1993, FLAMMABLE LIQUIDS, N.O.S. (OIL FOR RECYCLING), 3, PG III☐ Off-Specification Chemical Fuel Product - Virgin Petroleum Product not subject to used oil management standards☒ No Detectable Levels of PCB☒ SHIPPER/GENERATOR'S CERTIFICATION: This is to certify that the above named material is properly classified, described, packaged, marked, and labeled, and is in proper condition for transportation according to the applicable regulations of the Department of Transportation. I further certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 and 279 or any applicable federal, state, and local laws. Also, if the material being shipped is used oil, generator certifies that the used oil does not contain any detectable levels of P.C.B.'s. This transaction is subject to our terms and conditions attached. Generator/Shipper further certifies that the AOC description code on this manifest is accurately described based on "Accepted Materials" on back of this manifest.This Used Oil Tested: ☒ Under 1,000 PPM Halogens ☐ Over 1,000 PPM, But Under 4,000 PPM Halogens ☐ Additional Analysis Attached
☐ Under 50 PPM PCBs

Total Paid: \$ _____ Total Charged: \$ _____

Signature: _____

