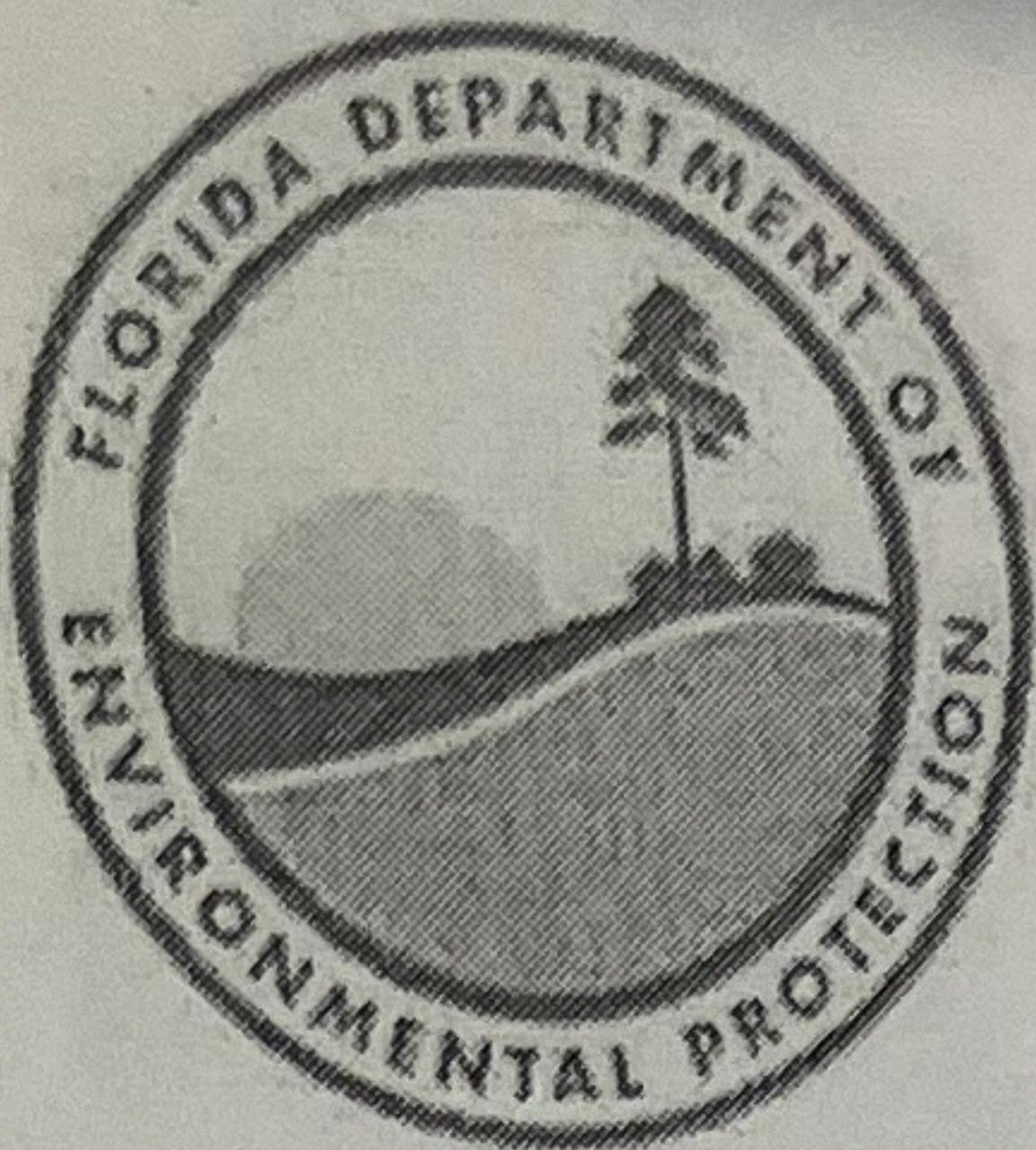




FLORIDA DEPARTMENT OF Environmental Protection

Bob Martinez Center
2600 Blair Stone Road
Tallahassee, FL 32399-2400

March 09, 2023

Ron DeSantis
Governor

Jeanette Nuñez
Lt. Governor

Shawn Hamilton
Secretary

Jeff Curtis
Safety-Kleen Systems Inc
1400 NW 13th Ave
Pompano Beach, FL 33069- 1906

BE IT KNOWN THAT

Safety-Kleen Systems Inc
1400 NW 13th Ave
Pompano Beach, FL 33069- 1906

IS HEREBY REGISTERED AS A USED OIL

Transporter, Transfer Facility, Marketer

pursuant to Chapter 62-710, Florida Administrative Code (F.A.C)

For regulatory guidance, go to:

http://www.dep.state.fl.us/waste/categories/used_oil/default.htm

The Department of Environmental Protection hereby issues

Registration Number **FLD984247882** on March 09, 2023

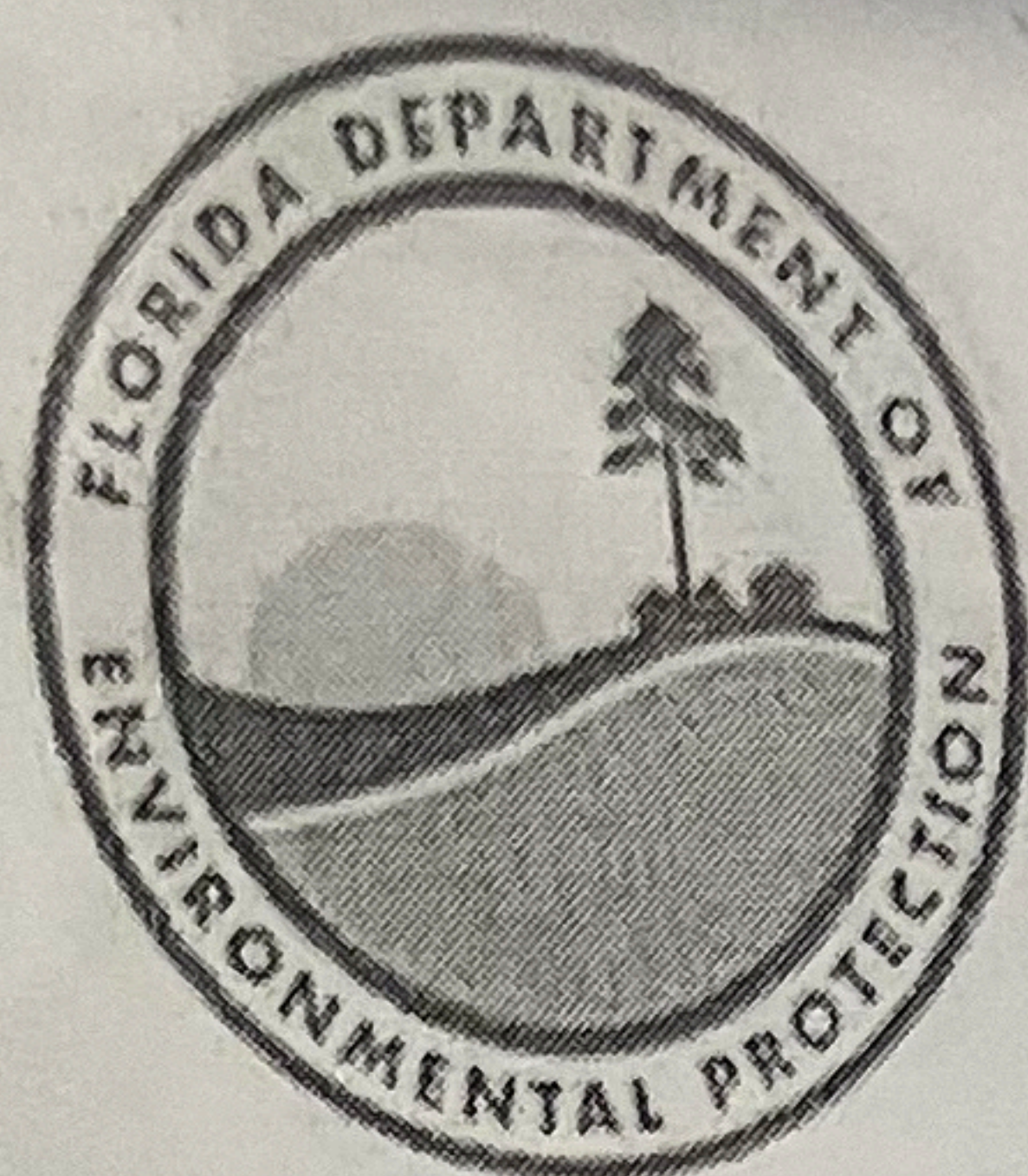
Transporter Type: **FH**

This registration will expire on 6/30/2024

This certificate documents receipt of your annual registration and annual report. It shall be displayed in a prominent place at your facility. This certificate and your cancelled check are your receipts.

A handwritten signature in black ink, reading "Janet E. Ashwood".

Janet Ashwood
Environmental Consultant
Waste Compliance Assistance Program



FLORIDA DEPARTMENT OF Environmental Protection

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and annual report. It shall be displayed in a prominent place
at your facility. This certificate and your cancelled check
are your receipts.

A handwritten signature in cursive script that reads "Janet K. Ashwood".

Janet Ashwood
Environmental Consultant
Waste Compliance Assistance Program

STATE OF FLORIDA STORAGE TANK CERTIFICATION OF FINANCIAL RESPONSIBILITY

Reference: 40 CFR 280.111(b)

The Owner or Operator, Safety-Kleen Systems, Inc
is the legal entity demonstrating financial responsibility and is one or more of the following: facility owner, tank owner, facility operator or tank operator [pursuant to Rules 62-761.420(2) and 62-762.421(2), F.A.C., and 376.309, F.S.].

The following mechanism(s) is (are) used to demonstrate financial responsibility:

Primary Mechanism: Part D - Insurance Certificate ☒
[Enter type of funding mechanism, guarantee, or financial test w/out guarantee]

Instrument No.: PRE E603235 02 [If applicable]

Name of Provider (issuing institution): Great American Insurance Company
[Enter "self" (if financial test or fund without a guarantee is used); guarantor's name if a guarantee is used]

Period of Coverage: 11/1/2022 to 11/1/2023

Complete the following only as applicable [Required when Bond, Letter of Credit and most Guarantees are used]:

Standby Trust Fund (SBTF) Trustee: _____
[Required when Bond, Letter of Credit and some Guarantees (Parts B, K and L) are used]

SBTF Agreement entered into date: _____ Account number: _____

Financial Test or Fund used [required for some Guarantees (Parts B, L and N)]: Form Part _____ completed
[Insert A, I, J or O]

The financial assurance mechanism(s) demonstrate(s) financial responsibility for
taking corrective action and compensating third parties for bodily injury and property damage caused by ☒
[Insert "taking corrective action" and/or "compensating third parties for bodily injury and property damage caused by"]
accidental discharges ☒ for UST and/or AST in the amount of:
[Insert "accidental discharges" or "sudden accidental discharges" or "nonsudden
accidental discharges" or leave blank if only corrective action is covered]

Per Occurrence: \$ 1,000,000.00 Annual Aggregate: \$ 2,000,000.00

The person whose signature appears below hereby certifies that the facility(ies) listed on the financial assurance mechanism(s) is (are) in compliance with the financial responsibility requirements of Chapter 62-761 and/or 62-762, F.A.C., which adopt 40 CFR Part 280 Subpart H by reference.

Jeff Curtis Sr.
[Signature of Authorized Representative of owner or operator]
Jeff Curtis Sr. Environmental Compliance Mgr
[Type Name and Title]
561-523-4719
[Phone Number]
jeff.curtis@safety-kleen.com
[Email Address]

Kevin Hellinen
[Signature of Witness or Notary]
Kevin Hellinen
[Type Name of Witness or include Notary Seal]
11/29/22
[Date]

This certification must be updated whenever the financial assurance mechanism(s) used to demonstrate financial responsibility change(s).
Part P page 1 of 1
Entire form page 42 of 42



CINTAS
2023

DO NOT REMOVE

XZ 663460

Inspected by: Mike Sarmasardo

PERIOD: 12/1/2023 - 11/30/2024

CLASS	TYPE	DATE	INITIALS	STATUS
CLASS A	TYPE 1	12/1/2023	MS	OK
CLASS B	TYPE 2	12/1/2023	MS	OK
CLASS C	TYPE 3	12/1/2023	MS	OK
CLASS D	TYPE 4	12/1/2023	MS	OK
CLASS E	TYPE 5	12/1/2023	MS	OK
CLASS F	TYPE 6	12/1/2023	MS	OK
CLASS G	TYPE 7	12/1/2023	MS	OK
CLASS H	TYPE 8	12/1/2023	MS	OK
CLASS I	TYPE 9	12/1/2023	MS	OK
CLASS J	TYPE 10	12/1/2023	MS	OK
CLASS K	TYPE 11	12/1/2023	MS	OK
CLASS L	TYPE 12	12/1/2023	MS	OK
CLASS M	TYPE 13	12/1/2023	MS	OK
CLASS N	TYPE 14	12/1/2023	MS	OK
CLASS O	TYPE 15	12/1/2023	MS	OK
CLASS P	TYPE 16	12/1/2023	MS	OK
CLASS Q	TYPE 17	12/1/2023	MS	OK
CLASS R	TYPE 18	12/1/2023	MS	OK
CLASS S	TYPE 19	12/1/2023	MS	OK
CLASS T	TYPE 20	12/1/2023	MS	OK
CLASS U	TYPE 21	12/1/2023	MS	OK
CLASS V	TYPE 22	12/1/2023	MS	OK
CLASS W	TYPE 23	12/1/2023	MS	OK
CLASS X	TYPE 24	12/1/2023	MS	OK
CLASS Y	TYPE 25	12/1/2023	MS	OK
CLASS Z	TYPE 26	12/1/2023	MS	OK
CLASS AA	TYPE 27	12/1/2023	MS	OK
CLASS AB	TYPE 28	12/1/2023	MS	OK
CLASS AC	TYPE 29	12/1/2023	MS	OK
CLASS AD	TYPE 30	12/1/2023	MS	OK
CLASS AE	TYPE 31	12/1/2023	MS	OK
CLASS AF	TYPE 32	12/1/2023	MS	OK
CLASS AG	TYPE 33	12/1/2023	MS	OK
CLASS AH	TYPE 34	12/1/2023	MS	OK
CLASS AI	TYPE 35	12/1/2023	MS	OK
CLASS AJ	TYPE 36	12/1/2023	MS	OK
CLASS AK	TYPE 37	12/1/2023	MS	OK
CLASS AL	TYPE 38	12/1/2023	MS	OK
CLASS AM	TYPE 39	12/1/2023	MS	OK
CLASS AN	TYPE 40	12/1/2023	MS	OK
CLASS AO	TYPE 41	12/1/2023	MS	OK
CLASS AP	TYPE 42	12/1/2023	MS	OK
CLASS AQ	TYPE 43	12/1/2023	MS	OK
CLASS AR	TYPE 44	12/1/2023	MS	OK
CLASS AS	TYPE 45	12/1/2023	MS	OK
CLASS AT	TYPE 46	12/1/2023	MS	OK
CLASS AU	TYPE 47	12/1/2023	MS	OK
CLASS AV	TYPE 48	12/1/2023	MS	OK
CLASS AW	TYPE 49	12/1/2023	MS	OK
CLASS AX	TYPE 50	12/1/2023	MS	OK
CLASS AY	TYPE 51	12/1/2023	MS	OK
CLASS AZ	TYPE 52	12/1/2023	MS	OK
CLASS BA	TYPE 53	12/1/2023	MS	OK
CLASS BB	TYPE 54	12/1/2023	MS	OK
CLASS BC	TYPE 55	12/1/2023	MS	OK
CLASS BD	TYPE 56	12/1/2023	MS	OK
CLASS BE	TYPE 57	12/1/2023	MS	OK
CLASS BF	TYPE 58	12/1/2023	MS	OK
CLASS BG	TYPE 59	12/1/2023	MS	OK
CLASS BH	TYPE 60	12/1/2023	MS	OK
CLASS BI	TYPE 61	12/1/2023	MS	OK
CLASS BJ	TYPE 62	12/1/2023	MS	OK
CLASS BK	TYPE 63	12/1/2023	MS	OK
CLASS BL	TYPE 64	12/1/2023	MS	OK
CLASS BM	TYPE 65	12/1/2023	MS	OK
CLASS BN	TYPE 66	12/1/2023	MS	OK
CLASS BO	TYPE 67	12/1/2023	MS	OK
CLASS BP	TYPE 68	12/1/2023	MS	OK
CLASS BQ	TYPE 69	12/1/2023	MS	OK
CLASS BR	TYPE 70	12/1/2023	MS	OK
CLASS BS	TYPE 71	12/1/2023	MS	OK
CLASS BT	TYPE 72	12/1/2023	MS	OK
CLASS BU	TYPE 73	12/1/2023	MS	OK
CLASS BV	TYPE 74	12/1/2023	MS	OK
CLASS BW	TYPE 75	12/1/2023	MS	OK
CLASS BX	TYPE 76	12/1/2023	MS	OK
CLASS BY	TYPE 77	12/1/2023	MS	OK
CLASS BZ	TYPE 78	12/1/2023	MS	OK
CLASS CA	TYPE 79	12/1/2023	MS	OK
CLASS CB	TYPE 80	12/1/2023	MS	OK
CLASS CC	TYPE 81	12/1/2023	MS	OK
CLASS CD	TYPE 82	12/1/2023	MS	OK
CLASS CE	TYPE 83	12/1/2023	MS	OK
CLASS CF	TYPE 84	12/1/2023	MS	OK
CLASS CG	TYPE 85	12/1/2023	MS	OK
CLASS CH	TYPE 86	12/1/2023	MS	OK
CLASS CI	TYPE 87	12/1/2023	MS	OK
CLASS CJ	TYPE 88	12/1/2023	MS	OK
CLASS CK	TYPE 89	12/1/2023	MS	OK
CLASS CL	TYPE 90	12/1/2023	MS	OK
CLASS CM	TYPE 91	12/1/2023	MS	OK
CLASS CN	TYPE 92	12/1/2023	MS	OK
CLASS CO	TYPE 93	12/1/2023	MS	OK
CLASS CP	TYPE 94	12/1/2023	MS	OK
CLASS CQ	TYPE 95	12/1/2023	MS	OK
CLASS CR	TYPE 96	12/1/2023	MS	OK
CLASS CS	TYPE 97	12/1/2023	MS	OK
CLASS CT	TYPE 98	12/1/2023	MS	OK
CLASS CU	TYPE 99	12/1/2023	MS	OK
CLASS CV	TYPE 100	12/1/2023	MS	OK

1A00000002311029

INSTRUCTION

① HOLD UPRIGHT. PULL RING PIN.

② START BACK 10 FEET. AIM AT BASE OF FIRE.

③ SQUEEZE LEVER. SWEEP SIDE TO SIDE.

3m APUNTAR

JALAR

PRESIONAR Y APLICAR

TRASH - WOOD - PAPER

LIQUIDS

ELECTRICAL



CINTAS
READY FOR THE WORKDAY®



Temperature-Sensing Element Data

Quantity: _____

Year Manufactured: _____

Date Installed: _____

MONTHLY INSPECTION RECORD

	Date	By		Date	By
1	4/1/24	<i>[Signature]</i>	7	7/1/23	<i>[Signature]</i>
2	6/1/23		8	4/1/23	<i>[Signature]</i>
3	3/1/23	<i>[Signature]</i>	9	9/1/23	<i>[Signature]</i>
4			10	10/1/23	<i>[Signature]</i>
5	5/1/23	<i>[Signature]</i>	11	11/1/23	<i>[Signature]</i>
6	6/1/23		12	12/1/23	<i>[Signature]</i>

The Customer understands and acknowledges that our services will indicate only if the equipment was mechanically functioning during the period of time which our Service Technician was performing said services.

The Customer further acknowledges that Cintas does not imply or suggest that the equipment will extinguish all fires regardless of origin.

Training on the proper use of equipment is the responsibility of the owner.

TTE10265

S

0

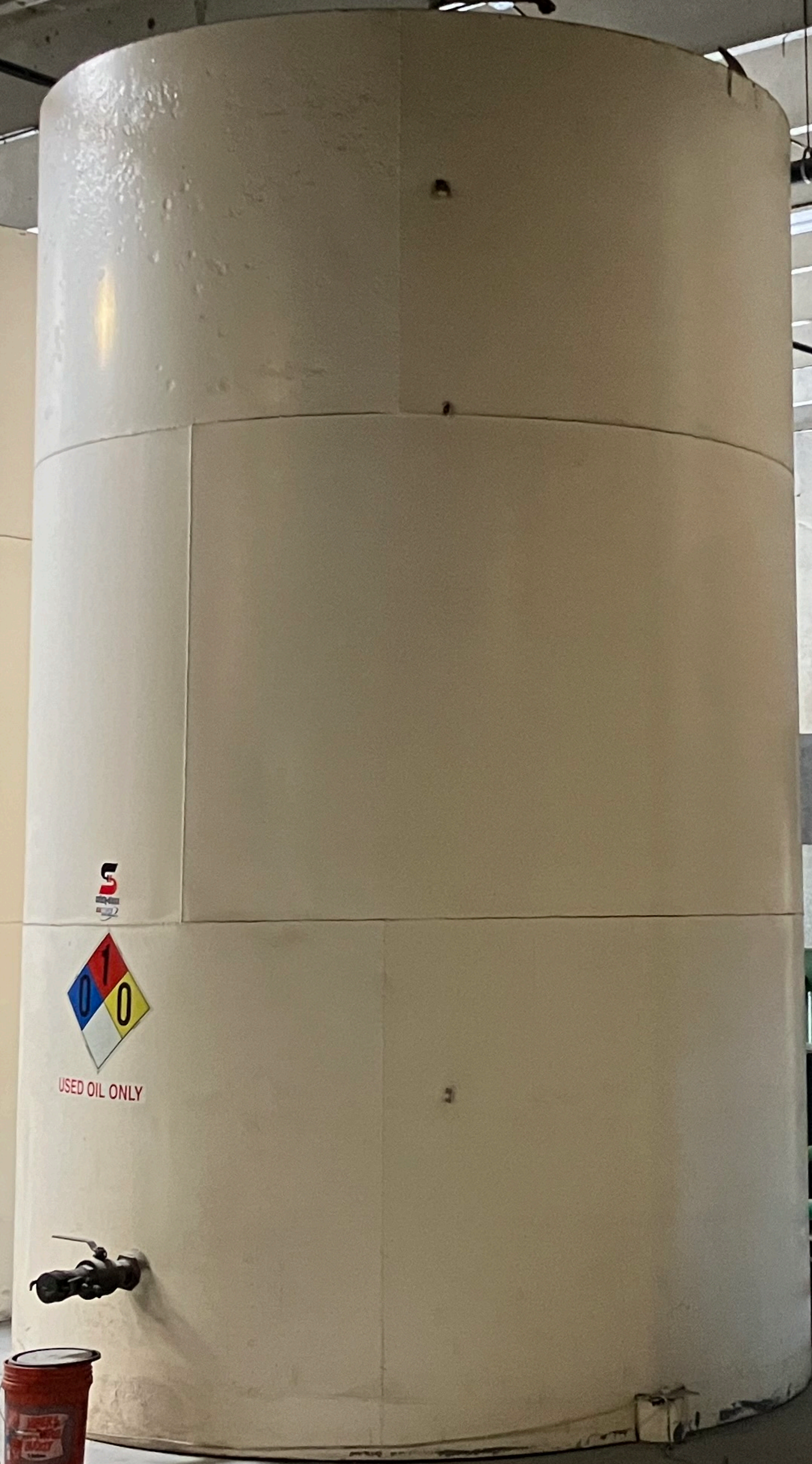
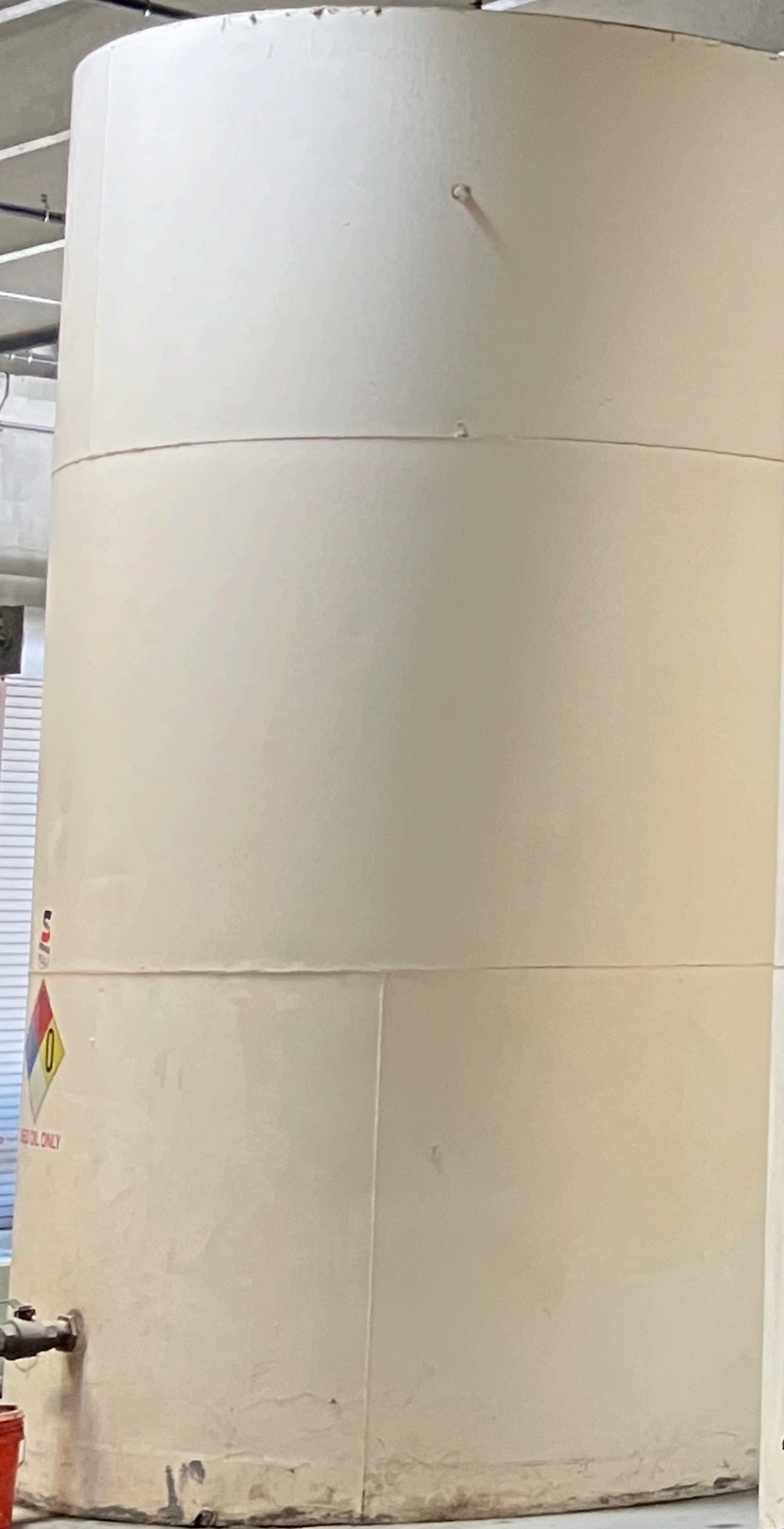
ONLY

S

0 1 0

USED OIL ONLY

SPILL
KIT





USED OIL ONLY

USED OIL ONLY

VE
V.E. ENTERPRISES, INC.
SPRINGER, OK.
800-234-2329

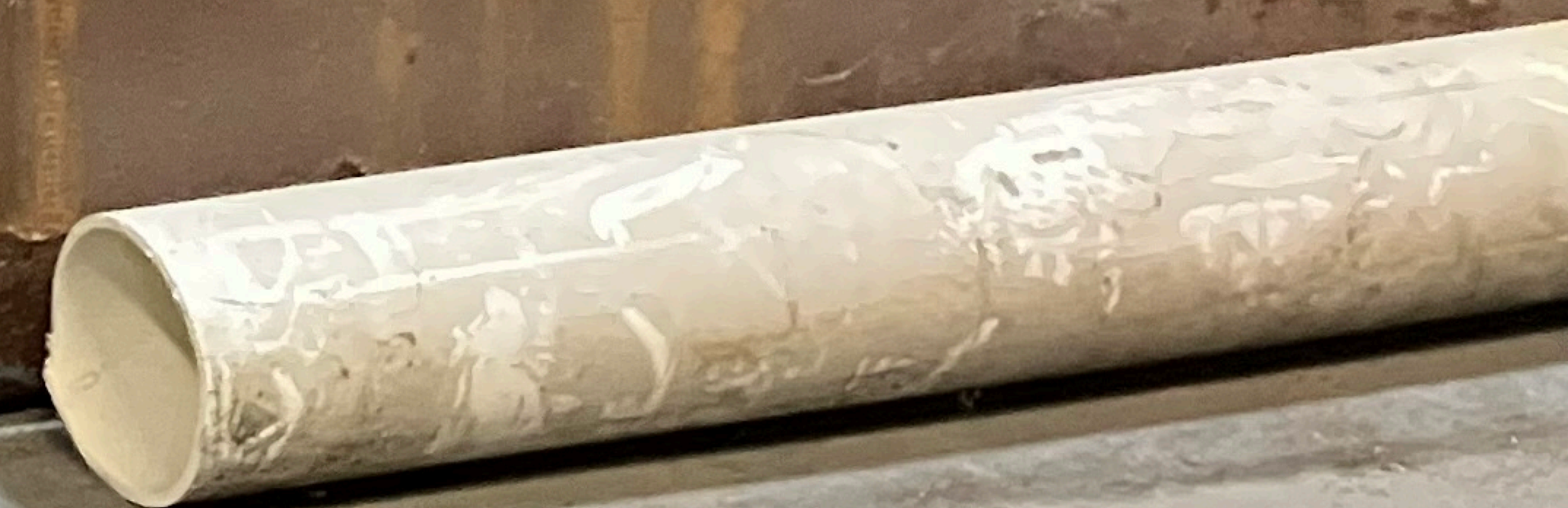
VE
V.E. ENTERPRISES, INC.
SPRINGER, OK.
800-234-2329

MS
RENTALS

0
USED OIL ONLY

CAUTION
DANGER
CONFINED SPACE
ENTER BY
PERMIT ONLY

USED OIL ONLY





USED OIL RAGS, PADS & BOOMS ONLY

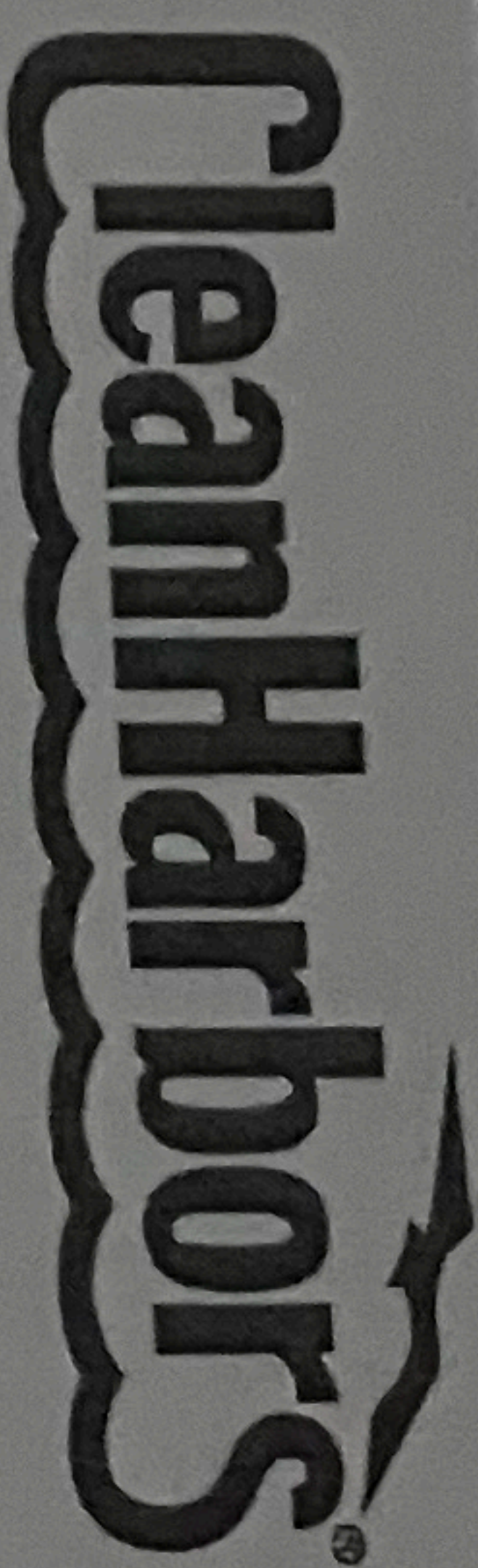
USED OIL RAGS, PADS & BOOMS ONLY

USED OIL RAGS, PADS & BOOMS ONLY

USED OIL RAGS, PADS & BOOMS ONLY

USED OIL RAGS, PADS & BOOMS ONLY

USED OIL RAGS, PADS & BOOMS ONLY



Certificate of Training

This is to certify that

Lebert Halliman

Successfully completed the following training

Monthly HAZWOPER Refresher - February

Michael J. Murray

Regulatory Training Manager

051515

Created On: 02/21/2024

02/21/2024

Completion Date

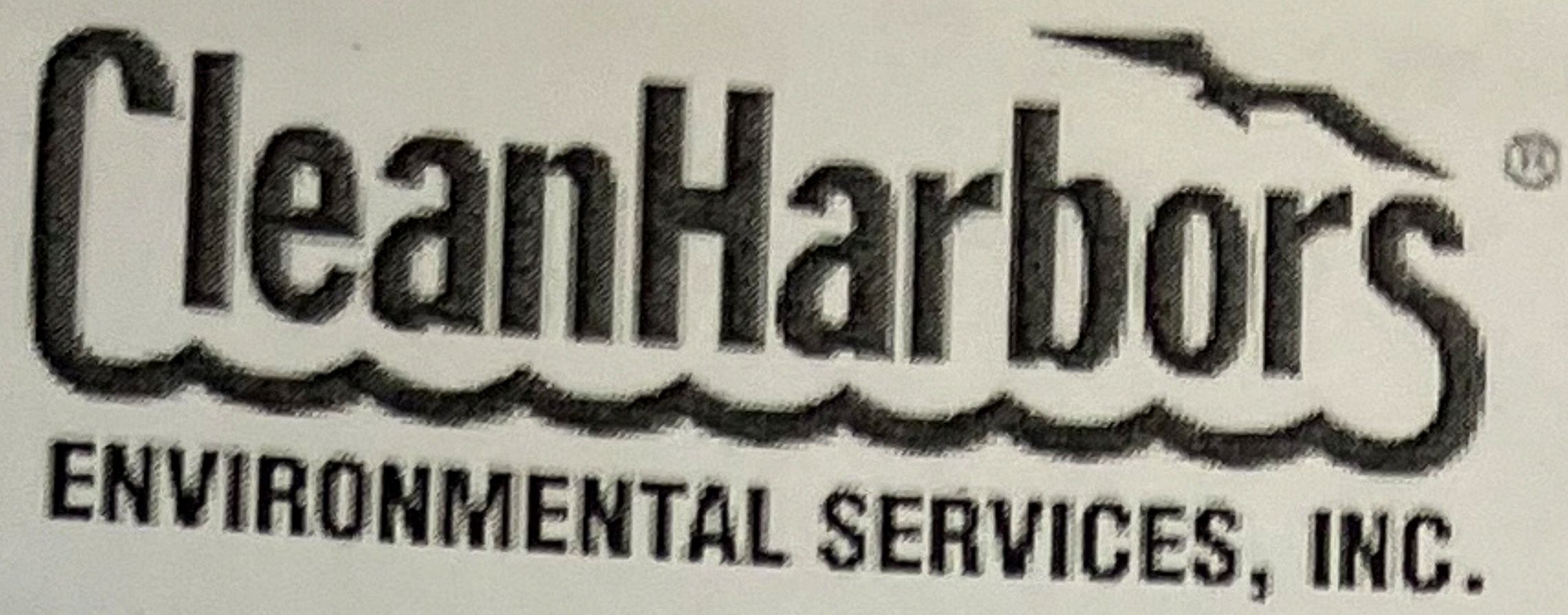
Clean Harbors Environmental Services, Inc.
42 Longwater Drive Norwell, MA | 02061-9149 | 781-792-5000

safety-kleen.

PROTECTION · CHOICES · PEOPLE
MAKE GREEN WORK

**SITE SPECIFIC
POMPNAO BEACH
OIL TERMINAL
TRANSPORTATION
SECURITY PLAN**

2600 North Central Expressway | Suite 400 | Richardson TX 75080
800.669.5740 | 972.265.2957 (f) | safety-kleen.com



Clean Harbors Pompano, FL.

Site Security Plan

Implementation Date: 4-2-18

Clean Harbors Pompano, FL. Site Security Plan

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- 1.0 Introduction
 - 1.1 Overview
 - 1.2 Hazardous Materials and Hazardous Waste
 - 1.3 Review of Regulatory Requirements
 - 1.4 Purpose and Scope of the Plan
- 2.0 Risk Assessment
 - 2.1 Assets
 - 2.2 Threats, Vulnerabilities and Consequences
- 3.0 Personnel Security
 - 3.1 Hiring
 - 3.2 Training
- 4.0 Communications – Responding to Security Threats
 - 4.1 Imminent Threats
 - 4.2 Potential Threats
 - 4.3 Collecting Information
 - 4.4 Reporting and Recordkeeping
- 5.0 Facility Security
 - 5.1 Facility Access
 - 5.2 Hazardous Materials Security
- 6.0 Employee Awareness
- 7.0 Attachments
 - A. FBI Field Office
 - B. Employee Security Plan Acknowledgement

1.0 Introduction

1.1 Overview

- 1.1.1. In this era of heightened concern about terrorism, sabotage, and industrial espionage, the security of hazardous materials¹ shipments has become a priority for carriers, shippers, consignees, emergency responders and government officials. Clean Harbors Environmental Services, Inc. (Clean Harbors) as a national shipper and carrier of hazardous materials and hazardous waste is committed to the safety and security of every hazardous material shipment. Security efforts, like safety efforts, protect the community and company employees and keep hazardous materials facilities and transport vehicles operational and secure.
- 1.1.2. This plan represents one component of an overall strategy on the part of Clean Harbors to manage the risk of hazardous materials managed at our facilities and transported by company vehicles.

1.2 Hazardous Materials and Hazardous Waste

- 1.2.1. Fires and explosions generally associated with terrorist activities are typically caused by large quantities of pure undiluted chemicals, or specific chemicals mixed together following precise recipes. Clean Harbors manages predominately hazardous waste. Hazardous waste can also be defined as hazardous materials, however, the waste is typically less dangerous due to dilution and contamination.
- 1.2.2. Although hazardous waste is generally less concentrated and therefore less dangerous than un-used virgin hazardous materials, Clean Harbors will manage every shipment in the same manner and apply the same level of security requirement regardless of the material that is being transported.

1.3 Review of Regulatory Requirements

- 1.3.1. The Research and Special Programs Administration (RSPA) under the Department Transportation (DOT) has established new requirements to enhance the security of hazardous materials transported in commerce in a final rule dated March 25, 2003. Regulatory requirements can be found at 49 CFR Part 172, Subpart I. Shippers and carriers of certain hazardous materials must develop and implement security plans by September 25, 2003. In addition, all shippers and carriers of hazardous materials must ensure that employee training includes a security component.

1.4 Purpose and Scope of the Plan

The Clean Harbors Pompano, FL Site Security Plan has been developed pursuant to 49 CFR Part 172 *Hazardous Materials: Security Requirements for Offerors and Transporters of Hazardous Materials* promulgated by the U.S. Department of Transportation's Research and Special Programs Administration (68 FR 14509).

¹ Hazardous materials as defined by the Department of Transportation in 49 CFR § 171.8

The plan is designed as a minimum set of security requirements for hazardous materials shipped from Clean Harbors San Jose Technical Service Center. This plan also includes regulatory security measures required by the EPA and state of California for facilities that treat, store or dispose of hazardous waste.

2.0 Risk Assessment

2.1. Assets

Clean Harbors Pompano FL. has identified the following list of assets that have been considered in the development of the security plan:

- Employees
- Main office building
- Shop / garage building
- Telephone and data lines
- Water supply

2.2. Threats, Vulnerabilities, and Consequences

2.2.1. Chemical Hazard Evaluation

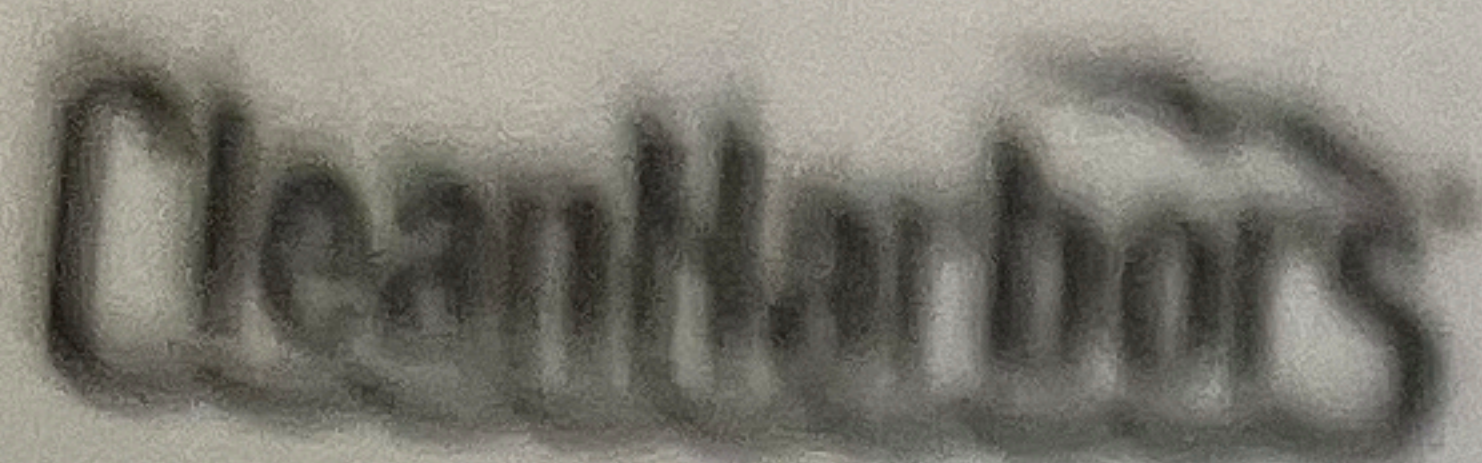
Clean Harbors Pompano, FL. manages the following hazardous materials at the facility:

Hazard Class	Location	Quantity
Class 2		
Division 2.1 – Flammable Gas	Flammable Cabinet in Shop	
Division 2.2 – Non-flammable compressed gas	Flammable Cabinet in Shop	
Class 3 Flammable and Combustible Liquid	Flammable Cabinet in Shop	
Class 9 – Miscellaneous hazardous materials	On secondary containment in Shop	

3.0 Personnel Security

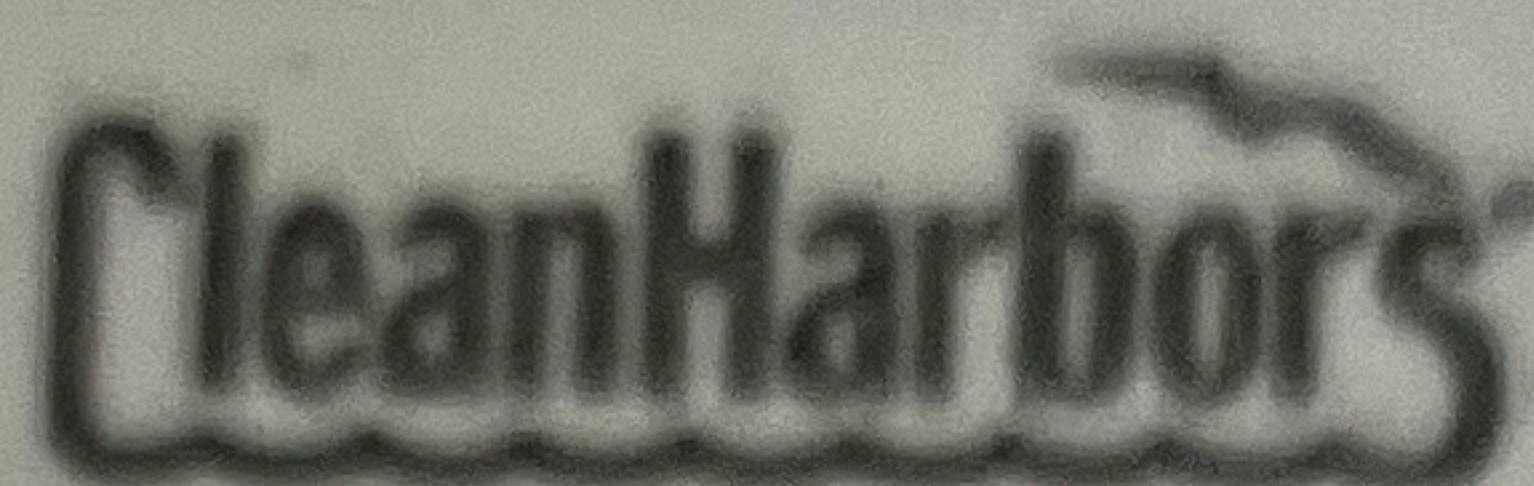
3.1. Hiring

Clean Harbors has implemented specific hiring procedures to ensure that no HAZMAT driver (*commercial driver's license holder with hazardous material endorsement*) poses a security risk that will endanger a company shipment of



IN-TRANSIT EMERGENCY RESPONSE PROCEDURES (USA and Canada)

TABLE OF CONTENTS



IN-TRANSIT EMERGENCY RESPONSE PROCEDURES (USA and Canada)

Clean Harbors 24 hour Emergency Operations Centre
1-800-645-8265

Site Address: SAME Tank 15

Site Address: SAME Tank 15

SC PPW 12/1/2023

WORK ORDER NO. 107011/391003

DOCUMENT NO. 1863563

STRAIGHT BILL OF LADING

TRANSPORTER 1 Safety-Kleen Systems, Inc.

VEHICLE ID # 107011/391003

EPA ID # TXR000081205

TRANS. 1 PHONE (972) 265-2000

TRANSPORTER 2

VEHICLE ID #

EPA ID #

TRANS. 2 PHONE

DESIGNATED FACILITY				SHIPPER	
Safety-Kleen Systems, Inc.				Safety-Kleen Systems, Inc.	
FACILITY EPA ID #				SHIPPER EPA ID #	
FLD984247882				FLD984167791	
ADDRESS				ADDRESS	
1400 North West 13th Avenue				5610 Alpha Drive	
CITY		STATE	ZIP	CITY	STATE ZIP
Pompano Beach		FL	33069	Boynton Beach	FL 33426
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS		TOTAL QUANTITY
001	TT		A. USED OIL NON DOT REGULATED MATERIAL		07000
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS				EMERGENCY PHONE #: (800) 483-3718	
ASK-A31NONEB				GENERATOR: Safety-Kleen Systems, Inc.	

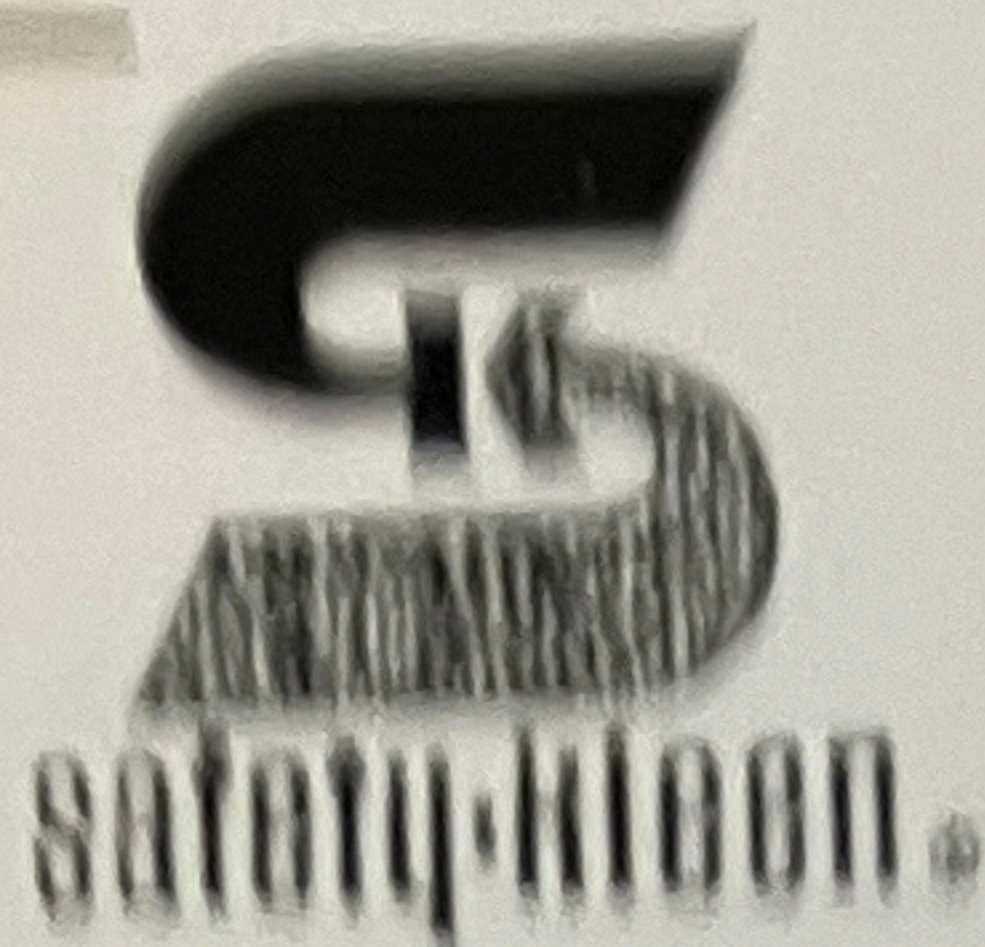
SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT	SIGN	DATE
Safety-Kleen Systems			2-20-2024
TRANSPORTER 1	PRINT	SIGN	DATE
Quincy Nelson			2-20-2024
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT	SIGN	DATE
Debert Hall			2/20/24

Generator acknowledges that no material change has occurred either in the characteristics or in the process generating the material.

CHI 107

CHI 107



OIL SERVICES
WASTE TRACKING DOCUMENT

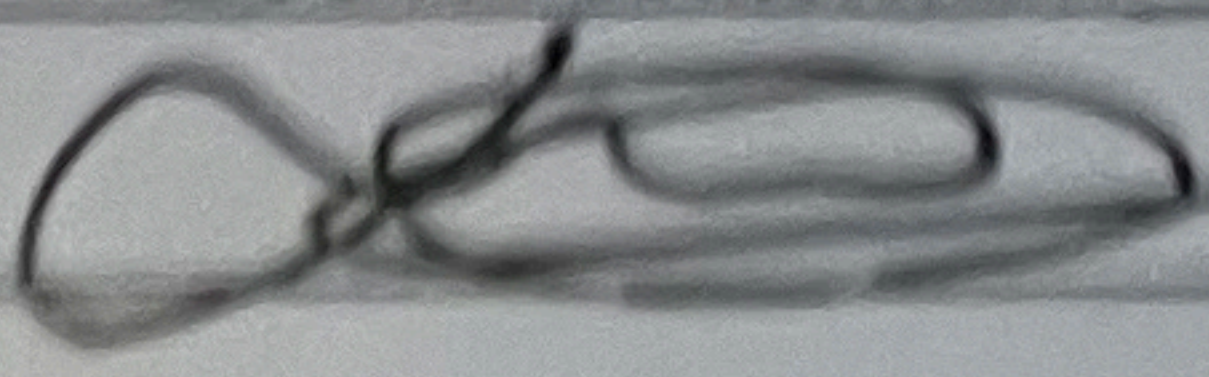
Shipping Facility Name: Pompano Beach, FL
Shipping Facility Number: 77POM
Manifest/Document Number: _____
Railcar Number: SKSX 101434

CERTIFICATE OF USED OIL/ANTIFREEZE CLASSIFICATION FOR SHIPMENT
FROM A BRANCH TO A PROCESSING FACILITY

I certify that to the best of my knowledge, the used oil contained in this shipment does not contain regulated hazardous waste as defined in 40 CFR 261, and does not require the use of a hazardous waste manifest except in the following states as required by state law: Illinois, Missouri, Michigan, Massachusetts, and New Jersey. The oil has been collected and tested in compliance with 40 CFR 279 and applicable state laws using either:

1. Analytical data regarding the generator's used oil stream, or
2. Knowledge of the generator's process

In addition, the collection drivers obtained certification from every generator that 40 CFR 261 Part D listed hazardous wastes have not been mixed with the used oil. Documentation supporting the above statements may be found in the files of the shipping facility identified above.

Shipper's Name (Print): Lebert Halliman
Shipper's Signature: 
Shipper's Title: Terminal Operator
Date Certified: 2/13/24

727101434

Task #1 7500
for Task #1 12,000
Task #3 8,500

SKSX101434

PPW 12/1/2023
WORK ORDER

VEHICLE ID # 10
TRANS. 1 PHONE
VEHICLE ID #
VS. 2 PHONE

STATE ZIP
33426
TOTAL QUANTITY
00
UNIT WT/
G

the material.

RAILCAR RELEASE TEMPLATE

Railcar ID:

SKSX101434

Product description:

USED OIL

Heel in gallons:

0

Product weight in gallons:

27,500

Tare weight in pounds

79,600

Product weight in pounds

206,250

Tare and product weight in pounds

285,850

NOT TO EXCEED 263,000

Origin City:

POMPANO BEACH, FL

Destination:

Seals

TOP -

1596111

BOTTOM -

1596112

Seller's number

Release number

NEW

Manifest (BOL)

Sales Order

SAFETY-KLEEN, INC.

Receiving Document

Date: 2-13-2024

Ticket Number 25260

Site Address :

Black Tank

SC PPW 6/1/2023

Truck #
Trailer #
Railcar #

106021
391003

Generator Name
Driver Name
Manifest #

SK Medley
P. Medley
1863116

Compartment 1 Rec. Tank

Contents U0 AF WW UG
Begin In. 0 End In. 61 1/2
Gallons 2000 CL 41000
Flash H2O% 8.05
Solids Other

Compartment 4 Rec. Tank

Contents U0 AF WW UG
Begin In. CL End In.
Gallons H2O%
Flash Other
Solids

Compartment 2 Rec. Tank

Contents U0 AF WW UG
Begin In. End In.
Gallons CL
Flash H2O%
Solids Other

Compartment 5 Rec. Tank

Contents U0 AF WW UG
Begin In. CL End In.
Gallons H2O%
Flash Other
Solids

Compartment 3 Rec. Tank

Contents U0 AF WW UG
Begin In. End In.
Gallons CL
Flash H2O%
Solids Other

Total Oil (UD) Gallons 700
Total Coolant (AF) Gallons
Total Water (WW) Gallons
Total Used Gas (UG) Gallons

DRUMS

Oil Filters
Used Gas
Absorbents
Dry Material
Other

GALLONS

Vac Truck

Solids

Sludge

Waste Water

Comments:

Tank #2
Tank #1

- ☐ 1) Each compartment containing used oil, on inbound loads, has been tested for chlorine content, prior to unloading.
- ☐ 2) A retain sample has been obtained from each inbound collection or transport vehicle loaded with used oil.

Tank Farm/Warehouse Signature

Driver Signature

Trailer #385203

Site Address: SAME Black Tank

SC PPW 6/1/2023 WORK ORDER NO. 613

DOCUMENT NO. 1863116 STRAIGHT BILL OF LADING VEHICLE ID # 186021-381003

TRANSPORTER 1 Safety-Kleen Systems, Inc. TRANS. 1 PHONE (972) 265-2000

EPA ID # TXR000081205 VEHICLE ID #

TRANSPORTER 2 TRANS. 2 PHONE

EPA ID #

DESIGNATED FACILITY			SHIPPER			
Safety-Kleen Systems, Inc.			Safety-Kleen Systems, Inc.			
FACILITY EPA ID #			SHIPPER EPA ID #			
FLD984247882			FLD984171694			
ADDRESS			ADDRESS			
1400 North West 13th Avenue			8755 NW 95th Street			
CITY		STATE	ZIP	CITY	STATE	ZIP
Pompano Beach		FL	33069	Medley	FL	33178
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS		TOTAL QUANTITY	UNIT WT/VOL
201	TT		USED OIL NON DOT REGULATED MATERIAL		07000	G
			B.			
			C.			
			D.			
			E.			
			F.			
			G.			
			H.			

SPECIAL HANDLING INSTRUCTIONS
EMERGENCY PHONE #: (800) 483-3718 GENERATOR: Safety-Kleen Systems, Inc.

SHIPPER'S CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT	SIGN	DATE
Safety-Kleen Systems			2-13-2024
TRANSPORTER 1	PRINT	SIGN	DATE
Clarence Nelson			2-13-2024
TRANSPORTER 2		SIGN	DATE
RECEIVED BY	PRINT	SIGN	DATE
Heber Hall			2-13-2024

Generator acknowledges that no material change has occurred either in the characteristics or in the process generating the material.
CHI 107

Site Address: SAME Black Tank

SC PPW 6/1/2023

WORK ORDER NO. _____

6 1/2"

DOCUMENT NO. 1863116

STRAIGHT BILL OF LADING

TRANSPORTER 1

Safety-Kleen Systems, Inc.

VEHICLE ID #

106021-391003

EPA ID #

TXR000081205

TRANS. 1 PHONE

(972) 265-2000

TRANSPORTER 2

VEHICLE ID #

EPA ID #

TRANS. 2 PHONE

DESIGNATED FACILITY			SHIPPER		
<u>Safety-Kleen Systems, Inc.</u>			<u>Safety-Kleen Systems, Inc.</u>		
FACILITY EPA ID #			SHIPPER EPA ID #		
<u>EID984247882</u>			<u>EID984171694</u>		
ADDRESS			ADDRESS		
<u>1400 North West 13th Avenue</u>			<u>8755 NW 95th Street</u>		
CITY	STATE	ZIP	CITY	STATE	ZIP
<u>Pompano Beach</u>	<u>FL</u>	<u>33069</u>	<u>Medley</u>	<u>FL</u>	<u>33178</u>
CONTAINERS NO. & SIZE	TYPE	HM	DESCRIPTION OF MATERIALS		UNIT WT/VOL
<u>001</u>	<u>II</u>		A. <u>USED OIL NON DOT REGULATED MATERIAL</u>		<u>07000</u>
			B.		
			C.		
			D.		
			E.		
			F.		
			G.		
			H.		
SPECIAL HANDLING INSTRUCTIONS			EMERGENCY PHONE #: (800) 483-3718 GENERATOR: Safety-Kleen Systems, Inc.		
<u>ASK-A31NONEB</u>					

SHIPPERS CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

SHIPPER	PRINT	SIGN	DATE
	<u>Safety-Kleen Systems</u>	<u>[Signature]</u>	<u>2-13-2024</u>
TRANSPORTER 1	PRINT	SIGN	DATE
	<u>Quincy Nelson</u>	<u>[Signature]</u>	<u>2-13-2024</u>
TRANSPORTER 2	PRINT	SIGN	DATE
RECEIVED BY	PRINT	SIGN	DATE
	<u>Leber Hall</u>	<u>[Signature]</u>	<u>2-13-2024</u>

Generator acknowledges that no material change has occurred either in the characteristics or in the process generating the material.



SAFETY-KLEEN
a Clean Harbors Company
LABORATORY ANALYTICAL REPORT

2/20/2024

Report Number 740302240000138 Branch # MSF - BR Medley, FL Protocol Guard Tank
Date Sampled 2/16/2024 Sampler
Date Received and Analyzed 2/20/2024 Received By M Kuhn
Approved By R Gerald
Tank Number 3 Identifier Used Oil
Comments

Parameter	Method	Result	Units
Silicon (Organic)	SK-9712	<50.00	mg/kg
No Issues			
Total PCB	SK-9202	<2.0	mg/Kg
No Issues			
Water Content	SK-9801	8.3	wt. %





SAFETY-KLEEN
a Clean Harbors Company
LABORATORY ANALYTICAL REPORT

2/16/2024

Report Number 738002240000836

Branch # POM - Pompano Beach, FL

Protocol Guard Tank

Date Sampled 2/15/2024

Sampler

Date Received and Analyzed 2/16/2024

Received By Y Festervan

Approved By Y Festervan

Tank Number SKSX101434

Identifier

Comments

Parameter	Method	Result	Units
Phosphorus	SW846-6010 P Zn Ratio	681.00	mg/kg
Silicon (Organic)	SK-9712	<50.00	mg/kg
No Issues	SK-9202	<2.0	mg/Kg
Total PCB	SK-9801	4.8	wt. %
No Issues	SW846-6010 P Zn Ratio	730.00	mg/kg
Water Content	SW846-6010 P Zn Ratio	0.93	
Zinc	SW846-6010 P Zn Ratio	Acceptable	
Zn to P Ratio	SW846-6010 P Zn Ratio		
Zn to P ratio acceptable?			

DELL