

# **UST CLOSURE REPORT**

INTERSECTION IMPROVEMENTS – SR 2195 (TORRENCE CHAPEL ROAD) AND SR 5544 (WEST CATAWBA AVENUE) IN CORNELIUS TIP NO.: U-5906

WBS ELEMENT: 46451.1.1
21001 TORRENCE CHAPEL ROAD

CORNELIUS, MECKLENBURG COUNTY, NORTH CAROLINA ECS PROJECT 49-14775

PREPARED FOR:
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
RALEIGH, NORTH CAROLINA

**SEPTEMBER 27, 2021** 

"Setting the Standard for Service"

NC Registered Engineering Firm F-1078 NC Registered Geologists Firm C-553 SC Registered Engineering Firm 3239

September 27, 2021

Mr. John L. Pilipchuk, L.G., P.E. State Geotechnical Engineer Geotechnical Engineering Unit (GEU) 1589 Mail Service Center Raleigh, NC. 27699-1589

Reference: Underground Storage Tank Closure Report

TIP No.: U-5906 WBS No.: 46451.1.1 County: Mecklenburg

Description: Intersection Improvements. SR 2195 (Torrence Chapel Road) and SR 5544

(West Catawba Avenue) in Cornelius

ECS Project No. 49-14775

Dear Mr. Pilipchuk:

As authorized by your acceptance of ECS Proposal 49.25898\_Rev1, dated August 10, 2021 and authorized on August 12, 2021, ECS Southeast, LLP (ECS) has completed the UST Closure Report for the above referenced site. Included in this report is a description of the field activities, the results obtained, and our conclusions and recommendations.

ECS appreciates the opportunity to provide our environmental consulting services to you on this project. If you have any questions concerning this report or this project, please contact us at (704) 409-7740.

Sincerely,

#### ECS SOUTHEAST, LLP

DocuSigned by:

Chris Orrell

7A065B09BBE94DD...

Christopher D. Orrell, P.G. Environmental Project Manager 704-409-7740

Scott M. Werley, P.G. Environmental Principal 919-861-9846

# **TABLE OF CONTENTS**

2.0 3.0 4.0	SITE HISTORY UST CLOSURE SITE INVESTIG	ATION AND CHARACTERIZATIONE AND INITIAL RESPONSEB ATION	3 4 4
		S AND RECOMMENDATIONS NS OF REPORT	
FIG	URES		
	Figure 1 Figure 2 Figure 3 Figure 4	Subject Property Topographic Map Site Location Existing Conditions Proposed Conditions	

# **TABLE**

Table 1 UST Information

# **APPENDCIES**

Appendix A Site Photographs
Appendix B Manifests
Appendix C UST-2B Form

#### 1.0 SITE INFORMATION

Site Name and Location: Wynee G. Wally Family Trust Residence

> 21001 Torrence Chapel Road Cornelius. North Carolina

Facility ID#: N/A

NCDOT WBS Element 46451.1.1

NCDOT TIP Number U-5906

Latitude and Longitude: 35.488325° North, 80.876244° West

Date of Report: September 27, 2021

Land Use Category: Residential (Currently)

**UST System Owner:** Wynee G. Wally Family Trust

> 21001 Torrence Chapel Road Cornelius, North Carolina 28031

Land Owner: Same as UST System Owner

Consultant: ECS Southeast, LLP

Attention: Randy H. Cavallier

4811 Koger Boulevard

Greensboro, North Carolina 27407

(336) 856-7150

N/A Laboratory:

Closure Contractor: Contaminant Control, Inc. (CCI)

281 Lane Parkway

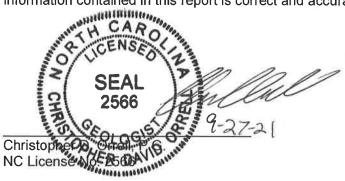
Salisbury, North Carolina 28146

(704) 273-1500

Release Information: The UST system at the referenced site included one 1,000-gallon noncommercial heating oil underground storage tank (UST). The UST is in an area being developed for roadway expansion by the North Carolina Department of Transportation (NCDOT). On September 2, 2021, the UST was permanently closed by removal. Based on field observations, evidence of a release was not observed, and soil samples were not collected for laboratory analysis.

# Seal and Signature of Certifying Licensed Geologist

I, Christopher D. Orrell, a Licensed Geologist for ECS Southeast, LLP, do certify that the information contained in this report is correct and accurate to the best of my knowledge.



ECS Southeast, LLP is permitted to practice geology/engineering in North Carolina. The certification number of the corporation is C-553.

#### 2.0 SITE HISTORY AND CHARACTERIZATION

#### 2.1 UST Owner and Operator Information

Wynee G. Wally Family Trust 21001 Torrence Chapel Road Cornelius, North Carolina 28031

#### 2.2 UST Information

One 1,000-gallon non-commercial heating oil single walled steel tank.

#### 2.3 Description of Release

Based on field observations, evidence of a release was not observed, and soil samples were not collected for laboratory analysis.

#### 2.4 Site Characteristics

The site is located at 21001 Torrence Chapel Road in Cornelius, Mecklenburg County, North Carolina (**Figure 1** and **Figure 2**) (Parcel #00117605). The site consists of a single-family home, outbuildings, and undeveloped grass and wooded acreage. A non-commercial heating oil UST was located southeast of the house (**Figure 3**). The project consisted of the removal of the non-commercial heating oil UST located at the above referenced site as part of overall NCDOT intersection improvements.

As determined from the Mecklenburg County GIS topographic map, elevations at the site range from approximately 818 feet above mean sea level (amsl) near the northeastern boundary to 808 feet amsl near the southwestern boundary of the site. An unnamed tributary (UT) to Lake Norman is located approximately 850 feet southwest of the UST. Surface runoff at the site is generally to the southwest.

According to the Geologic Map of North Carolina (1985), the subject property is situated in the Charlotte and Milton Belts. The soils encountered in this area are the residual product of in-place chemical weathering of rock presently underlying the site. In general, shallow unconfined groundwater movement within the overlying soils is controlled largely by topographic gradients. However, as the groundwater percolates downward to the bedrock, it becomes controlled by the orientation of the rock fracture systems. Thus, the direction of groundwater movement may not be consistent with the reflecting topography. Recharge occurs primarily by infiltration along higher elevations and typically discharges into streams or other surface water bodies. The elevation of the shallow water table is transient and can vary with seasonal fluctuations in precipitation. Movement of groundwater under water table conditions is generally from higher to lower elevations. As such, shallow groundwater would be expected to flow to the southwest beneath the site.

#### 3.0 UST CLOSURE

On September 2, 2021, ECS personnel met Contaminant Control, Inc. (CCI) of Salisbury, North Carolina at the site to begin UST closure activities. Closure activities included the permanent closure by removal of the one 1,000-gallon non-commercial heating oil UST system. A photographic log of the removal activities is included in **Appendix A.** 

A tracked excavator was used to complete the UST removal activities. Overlying soil was removed with the excavator to expose the top of the UST. The top of the UST was measured to be approximately 1.5 feet below the ground surface (bgs). The UST was a single-walled steel UST. The product lines from the UST ran from the UST northeast approximately 6 feet to the foundation of the the single home residence. The lines were removed to the foundation wall of the residence. It was originally reported that the UST had historically been filled with sand. CCI used the excavator to tear open the top of the UST in order to remove the sand. It was determined that the UST was not filled with sand, as the UST was filled with water. CCI used a vacuum truck to remove 738 gallons of liquid from the UST. The liquid was transported offsite for disposal at CCI's facility in Salisbury, North Carolina. A copy of the liquid material disposal manifest is included in **Appendix B**.

The Mecklenburg County Fire Marshall was on-site for the removal of the UST. The lower explosive limit (LEL) of the inside of the UST was measured by CCI using a LEL meter. Once the Fire Marshall deemed the LEL of the inside of the UST acceptable, the UST was removed from the excavation and loaded on a truck for off-site disposal. Several holes were observed in the UST. The UST measured 48 inches in diameter and 112 inches in length. The UST was transported by CCI to their facility in Salisbury, North Carolina for disposal. The tank disposal manifest is included in Appendix B. Following closure activities, ECS completed a GW/UST-2B Form: Site Investigation Report for Permanent Closure or Change-in-Service of UN-Registered UST is included in Appendix C.

The locations of the UST center and ends, product lines, and excavation limits were located using a Trimble Geo 7X global positioning system (GPS) device. The points located with the GPS device are illustrated on **Figure 3** and **Figure 4**.

#### 4.0 SITE INVESTIGATION

#### 4.1 Field Screening

Following removal of the USTs, representative samples of soil from beneath the UST were collected and screened using a Thermo Model 2020 flame ionization detector (FID). The ECS personnel on site manually collected the samples from the bucket of the excavator using caution to collect soil not in contact with the excavator bucket. The samples were collected from an approximate depth of 6 to 7 feet bgs. A portion of soil from each location was placed in a re-sealable plastic bag for the purpose of field screening. Each re-sealable plastic bag was allowed to equilibrate for approximately ten minutes prior to field screening with the FID. The probe of the FID was then inserted into the bag, and the bag was immediately resealed. The FID meter was monitored, and the readings recorded. The readings are summarized on **Table 1**.

#### 4.2 Sample Collection and Analysis

Based on the results of field screening including visual, olfactory, and FID screening methods, soil samples were not collected for laboratory analysis. Neither groundwater nor bedrock was encountered during UST closure activities. Upon completion of closure activities, the excavation measured approximately 14 feet long by 9 feet wide by 6 feet deep (**Figure 3 & 4**). Following the removal of the UST, the excavation was filled with the overburden and clean fill material obtained from a local source.

#### 5.0 CONCLUSIONS AND RECOMMENDATIONS

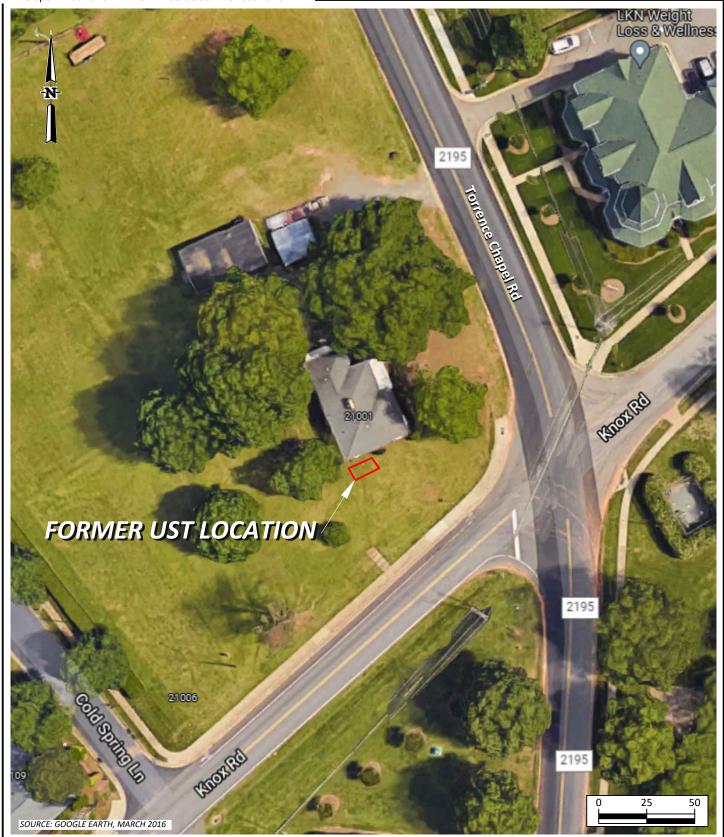
An ECS professional observed the closure by removal of one 1,000-gallon non-commercial heating oil UST. Based on the field screening observations including visual, olfactory, and FID screening results, it is ECS' opinion that a release did not occur from the UST.

ECS recommends that a copy of this report be submitted for review to the North Carolina Department of Environmental Quality (NCDEQ) Mooresville Regional Office. ECS does not recommend further assessment at this time.

#### 6.0 QUALIFICATIONS OF REPORT

The activities and evaluative approaches used in this assessment are consistent with those normally employed in UST closure projects of this type. Our evaluation of site conditions has been based on our understanding of the site project information and the data obtained during our field activities. This report was prepared for the express use of the North Carolina Department of Transportation. Use of this report by any other individual or company implies their acceptance of the General Conditions of Service of the original contract.

# **FIGURES**





PROJECT #:	49-14775
DRAWN BY:	TLONGO
CHECKED BY:	CORRELL
PROJECT MGR:	SWERLEY
DATE:	9/17/2021
REVISED:	
SCALE:	1:50
DDINITED: 0/47/2	0024 4.4C DN4

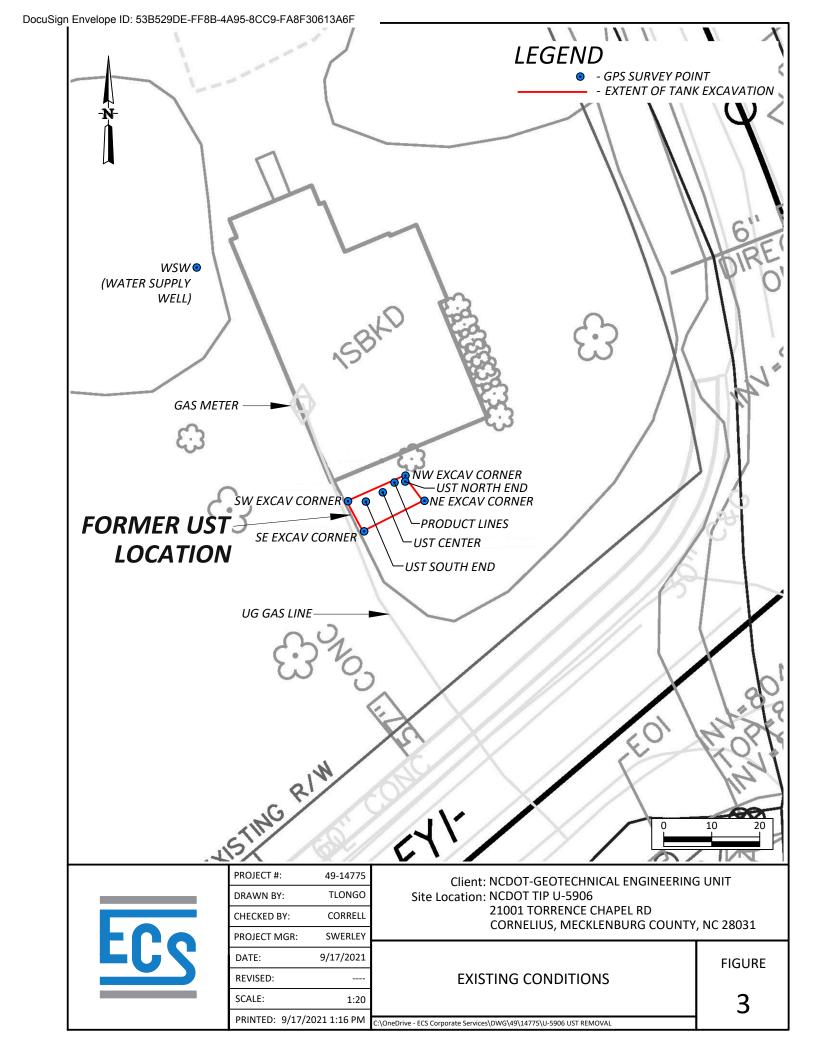
CLIENT: NCDOT-GEOTECHNICAL ENGINEERING UNIT SITE LOCATION: NCDOT TIP U-5906 21001 TORRENCE CHAPEL RD CORNELIUS, MECKLENBURG COUNTY, NC 28031

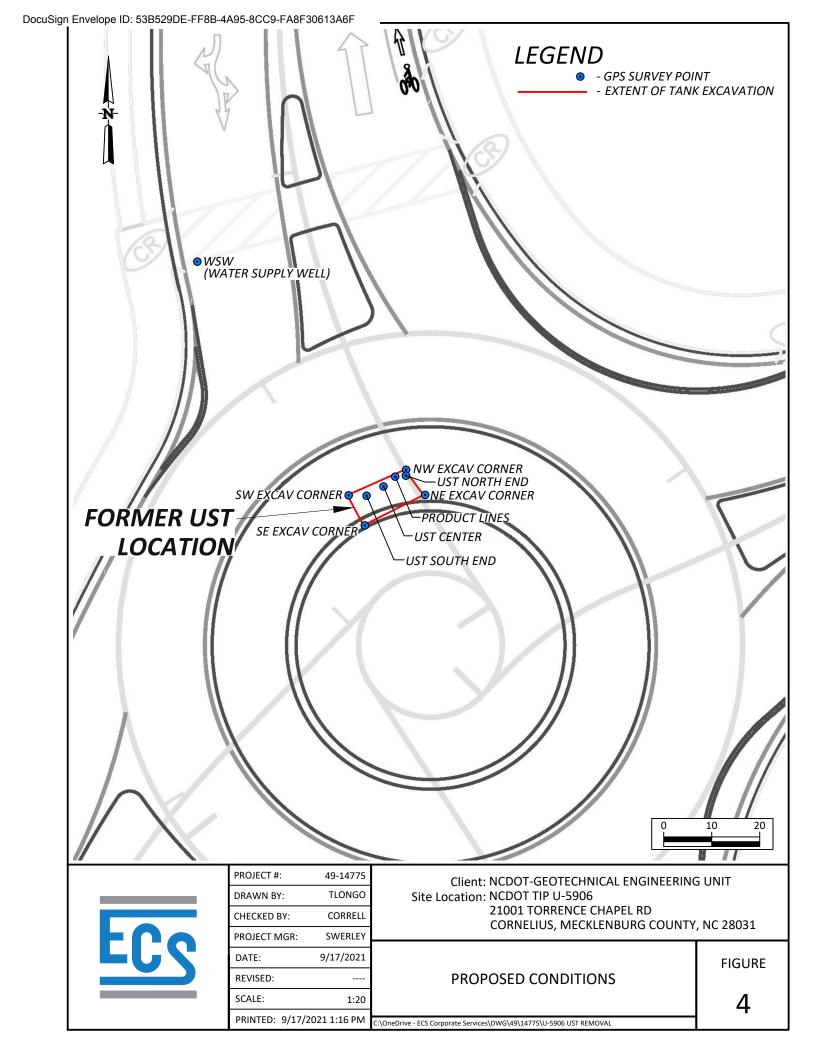
### SITE LOCATION

FIGURE

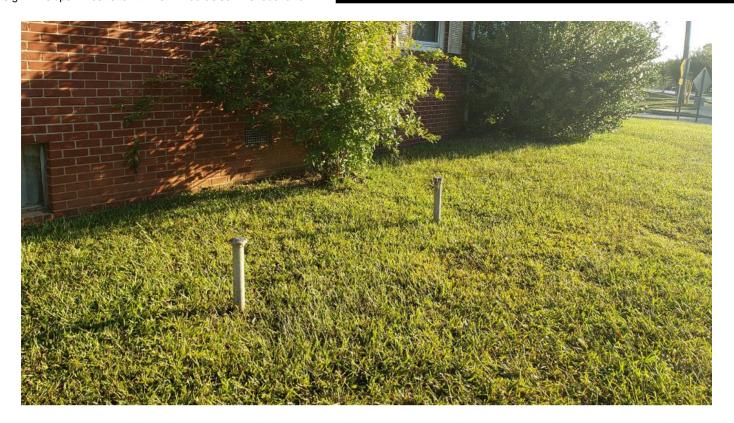
2

PRINTED: 9/17/2021 1:16 PM C:\OneDrive - ECS Corporate Services\DWG\49\14775\U-5906 UST REMOVAL





# **APPENDIX A** (Site Photographs)



Photograph 1: UST Area



Photograph 2: Utilities Marked in Vicinity of UST





Photograph 3: Uncovering UST with Tracked Excavator



Photograph 4: Uncovered UST





Photograph 5: Removal of Residual Liquids Using a Vacuum Truck



Photograph 6: Removal of UST from Excavation





Photograph 7: UST Removed and Ready for Transportation Off-Site



Photograph 8: Holes Observed in UST





**Photograph 9: Compaction of UST Excavation** 

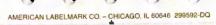


**Photograph 10: Final UST Site Restoration** 



DocuSign Envelope ID: 53B529DE-FF8B-4A95-8CC9-FA8F30613A6F

# APPENDIX B (Manifests)



NON-HAZARDOUS	1. Generator's US EPA ID No.			Manifest Document No.	2421/	2. Page 1 of
WASTE MANIFEST  3. Generator's Name and Mailing Address	11 10				, -,	
\Ce	esidents	-1				
2100	1 Torrence	chapte				
4. Generator's Prione ( )	Coinelli	JN 2				
5. Transporter 1 Company Name	6.	US EPA ID Number		A. State Tran		
		LIG FRI ID N		B. Transporte C. State Trans		
7. Transporter 2 Company Name	8,	US EPA ID Number		D. Transporte		
Designated Facility Name and Site Address	10.	US EPA ID Number		E. State Facil		
o Designated Palanty Natho and One Address						
				F. Facility's P	hone	
11. WASTE DESCRIPTION			12. C	ontainers	13. Total	ı
			No.	Туре	Quantity	W
a won Hazardons	ity vids w.c	2.5			720	
Petrolium con	· ,		1	TT	738	6
b retrolown con	tact water					
b. 1						
					73.0	
C C				1000		
				1		
0						
R d				1000		
				1999	And The Sec	
G. Additional Descriptions for Materials Listed A	bove			H. Handling C	codes for Wastes Listed A	Above
				- 40		
15. Special Handling Instructions and Additiona	i Information					
15. Special Handling Instructions and Additional	il Information					
15. Special Handling Instructions and Additional	J Information					
15. Special Handling Instructions and Additional	J Information					
15. Special Handling Instructions and Additional	I Information					
15. Special Handling Instructions and Additiona  16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The matter		ment are fully and accurately de old subject to federal hazardous	escribed and are waste regulations	in all respects		9/2/2
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materi	certify that the contents of this ship lais described on this manifest are n	oment are fully and accurately de lot subject to federal hazardous v	sscribed and are regulations	in all respects		9 /2/Z
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The mater handy Cavalliv	certify that the contents of this ship lais described on this manifest are n	oment are fully and accurately de lot subject to tederal hazardous to Signature	escribed and are waste regulations	in all respects		Date
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materi	certify that the contents of this ship lais described on this manifest are n		sscribed and are regulations	in all respects		Date
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The matter A surely Cavallive Printed/Typed Name A and Cavallive A surely Cavallive Printed/Typed Name A and Cavallive A and Cavall	o certify that the contents of this ship lats described on this manifest are n		sscribed and are waste regulations	in all respects		Date  Month Day
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The matter A surely Cavallive Printed/Typed Name A and Cavallive A surely Cavallive Printed/Typed Name A and Cavallive A and Cavall	o certify that the contents of this ship lats described on this manifest are n		escribed and are waste regulations	in all respects		Month Day
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The matter A surely Cavallive Printed/Typed Name A and Cavallive A surely Cavallive Printed/Typed Name A and Cavallive A and Cavall	o certify that the contents of this ship lats described on this manifest are n	Signature	escribed and are waste regulations	in all respects		Month Day  Date
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The matter A surely Cavallive Printed/Typed Name A and Cavallive A surely Cavallive Printed/Typed Name A and Cavallive A and Cavall	r certify that the contents of this ship lais described on this manifest are in A3 As-Us	Signature	escribed and are waste regulations	in all respects		Month Day Date  Month Day
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The matter A surely Cavallive Printed/Typed Name A and Cavallive A surely Cavallive Printed/Typed Name A and Cavallive A and Cavall	r certify that the contents of this ship lais described on this manifest are in A3 As-Us	Signature	escribed and are waste regulations	in all respects		Date  Month Day  Date  Month Day  9 2
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The matter A surely Cavallive Printed/Typed Name A and Cavallive A surely Cavallive Printed/Typed Name A and Cavallive A and Cavall	r certify that the contents of this ship lais described on this manifest are in A3 As-Us	Signature Signature	ascribed and are waste regulations	in all respects		Date  Month Day  Date  Month Day  Date  Date  Date
16 GENERATOR'S CERTIFICATION: I hereby in proper condition for transport The material Acady Cavally  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name  19. Discrepancy Indication Space	r certify that the contents of this ship lais described on this manifest are in A3 As-Us	Signature Signature	escribed and are waste regulations	in all respects		Date  Month Day  Date  Month Day  Date  Date  Date
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material form of transport in proper condition for transport. The material form of transport in proper condition for transport in printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name	r certify that the contents of this ship lais described on this manifest are in A3 As-Us	Signature Signature	escribed and are waste regulations	in all respects		Date  Month Day  Date  Month Day  Date  Date  Date
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material form of the proper condition for transport. The material form of the printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name  19. Discrepancy Indication Space	r certify that the contents of this ship tals described on this manifest are in A3 As-4s  It of Materials	Signature Signature Signature	Hu	in all respects		Date  Month Day  Date  Month Day  Date  Date  Date
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material form of transport in the material form of the printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name  19. Discrepancy Indication Space	r certify that the contents of this ship tals described on this manifest are in A3 As-4s  It of Materials	Signature Signature Signature	Hu	in all respects		Date  Month Day  Date  Month Day  Date  Date  Date
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material form of the proper condition for transport. The material form of the printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name  19. Discrepancy Indication Space	r certify that the contents of this ship tals described on this manifest are in A3 As-4s  It of Materials	Signature Signature Signature signature signature	Hu	in all respects		Date Month Day Date Month Day P 2 Date Month Day Date Month Day
16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material form of transport of the material form of the printed/Typed Name.  17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name  19. Discrepancy Indication Space  20. Facility Owner or Operator, Certification of	r certify that the contents of this ship tals described on this manifest are in A3 As-4s  It of Materials	Signature Signature Signature	Hu	in all respects		Date Month Day Date Month Day P 2 Date Month Day P 2 Date Month Day

	WASTE MANIFEST	ewriter) tor's US EPA ID No.		Manifest Document No.	24211	2. Page 1 of
	3. Generator's Name and Mailing Address Residen	sts 120				
	21001 701	rence cheptel				
-	4. Generator's Pnone ( ) 5. Transporter 1 Company Name	CORNELLOUS A	J (	A. State Transc	orter's ID	
		1		B. Transporter		
7	7 Transporter 2 Company Name	8. US EPA ID Nu	mber	C. State Transp		
				D. Transporter	2 Phone	
9	Designated Facility Name and Site Address	10. US EPA ID No	ımber	E. State Facility	's ID	
				F. Facility's Pho	one	
-	11. WASTE DESCRIPTION		12.	Containers	13 Total	T
			No	Туре	Quantity	V
	a 1- Empty Steel to	WK \$ 900 B	- 1			
DECINA	b.					
ERA	c					
AT						
R	d					
4		AND THE RESERVE OF THE PARTY OF	1,	H Handling Cod	ies for Wastes Listed Abo	ve ·
	G. Additional Descriptions for Materials Listed Above					
				1		
	15. Special Handling Instructions and Additional Information					

RANGRORFUR Printed/Typed Name FACILITY 20. Facility Owner or Operator: Certification of receipt of the waste materials covered by this mailest, except as noted in item 19. Date

LABELI®LASTER @800) 621-5808 www.labelmaster.com

Rev 3/95

# APPENDIX C (UST-2B Form)

**UST-2B** 

# Site Investigation Report for Permanent Closure or Change-in-

# Service of UN-REGISTERED UST



Return completed form to:

NC DEQ / DWM / UST SECTION 1646 MAIL SERVICE CENTER RALEIGH, NC 27699-1646 ATTN: REGISTRATION & PERMITTING STATE USE ONLY:

Facility ID #

Date Received

phone (919) 707-8171 fax (919) 715-1117 <a href="http://www.wastenotnc.org/">http://www.wastenotnc.org/</a>

#### **INSTRUCTIONS (READ THIS FIRST)**

- UST permanent closure or change in service must be completed in accordance with the latest version of the Guidelines for Site Checks, Tank Closure and Initial Response and Abatement. The guidelines can be obtained at <a href="http://deg.nc.gov/about/divisions/waste-management/waste-management-permit-guidance/underground-storage-tanks-section">http://deg.nc.gov/about/divisions/waste-management/waste-management-permit-guidance/underground-storage-tanks-section</a>.
- 2. Permanent closure: Complete all sections of this form.
- Change-in-service: Where UST systems will be converted from storing a regulated substance to a non-regulated substance, complete sections I, II, III, IV, and VI.
- 4. For more than 5 un-registered UST systems, attach additional forms as needed.
- 5. Un-Registered USTs may be subject to unpaid fees and late penalties.
- 6 REGISTERED USTs use Form UST-2A

	RSHIP OF					II. LO	CATION OF	TANKS								
			ual, Public A	gency, or Other	Entity)	Facility Name or Company										
	Wally Fan	nily Trust				Same										
Street Add						Facility ID # (If known)										
	rrence Cha	ipel Road														
City County						Street Address										
Cornelius				Mecklenburg												
State Zip Code						City County Zip Code										
NC				28031												
Phone Nun	nber					Phone	Number									
III. CONT.	ACT PERS	ONNEL														
Contact for	Facility:						Job Title:		Pho	one #:						
Cindy Ro	binette						Owner									
Closure Co	ntractor Nar	me:	Closure Co	ntractor Compar	ny:		Address:		Pho	ne#						
Scott Pear	ce		CCI				281 Lane	Parkway	336 803 1783							
							28416			355 303 1765						
Primary Consultant Name: Primary Consultant Company:							Address:		Phone #							
Primary Co							Audiess.		1 110		704 525 5152					
Primary Co Chris Orr		,,,,,,			ıy.			ter Park Dr			5152					
		inc.			ny.			ter Park Dr			5152					
					ily.		1900 Cen	ter Park Dr			5152					
Chris Orro	ell NFORMAT	ION FOR	ECS South	neast, LLP			1900 Cen	ter Park Dr	704		124	N CO	NDITI	ION		
Chris Orro	ell NFORMAT	ION FOR	ECS South	neast, LLP			1900 Cen	ter Park Dr	704	1 525 3	124	N CO	NDITI	ION		
Chris Orro	ell NFORMAT	ION FOR	ECS South	neast, LLP		Permaner	1900 Cen 28217		704	1 525 3	124	N CO	Not	able		
Chris Orro	NFORMAT EGISTEREI	ION FOR D USTs use	UN-REGIS Form UST-	TERED <b>UST S</b>	Method of Indicate RI	EMOVED	1900 Cen 28217 nt Closure: or enter fill	ter Park Dr  Change-in- Service	704 V. E	EXCA\	/ATIO		Not	able or or		
Chris Orro  IV. UST IN  R  Tank ID	NFORMAT EGISTEREI	ION FOR D USTs use	UN-REGIS Form UST-	TERED UST S 2A.  Permanent	Method of Indicate RI materia	EMOVED al, such as	1900 Cen 28217 nt Closure: or enter fill s foam/	Change-in-	704 V. E	4 525 S	/ATIO	N CO	Not add visibl	able or or e soil		
Chris Orro  IV. UST IN  R  Tank ID	NFORMAT EGISTEREI	ION FOR D USTs use	UN-REGIS Form UST-	TERED UST S 2A.  Permanent	Method of Indicate RI materia	EMOVED	1900 Cen 28217 nt Closure: or enter fill s foam/	Change-in- Service	704 V. E	EXCA\	/ATIO		Not add visibl	able or or e soil		
Chris Orro  IV. UST IN  R  Tank ID	NFORMAT EGISTEREI	ION FOR D USTs use	UN-REGIS Form UST-	TERED UST S 2A.  Permanent	Method of Indicate RI materia	EMOVED al, such as	1900 Cen 28217 Int Closure: or enter fill is foam/ ind	Change-in- Service	70 <sup>2</sup> V. E	EXCA\ ter in	/ATIO	product	Not ode visibl	able or or le soil minati n		
Chris Orro  IV. UST IN  R  Tank ID	NFORMAT EGISTEREI Size in Gallons	ION FOR D USTs use Last Contents	UN-REGIS Form UST- Last Use Date	TERED UST S 2A.  Permanent Close Date	Method of Indicate RI materia	EMOVED al, such as oncrete/ sa	1900 Cen 28217 Int Closure: or enter fill is foam/ ind	Change-in- Service	70 <sup>2</sup> V. E	EXCAN	/ATIO	product	Not ode visibl	able or or e soil		
Chris Orro  IV. UST IN  R  Tank ID	NFORMAT EGISTEREI Size in Gallons	ION FOR D USTs use Last Contents	UN-REGIS Form UST- Last Use Date	TERED UST S 2A.  Permanent Close Date	Method of Indicate RI materia	EMOVED al, such as oncrete/ sa	1900 Cen 28217 Int Closure: or enter fill is foam/ ind	Change-in- Service	70 <sup>2</sup> V. E	EXCA\ ter in	/ATIO	product	Not ode visibl	able or or le soil minati n		
Chris Orro  IV. UST IN  R  Tank ID	NFORMAT EGISTEREI Size in Gallons	ION FOR D USTs use Last Contents	UN-REGIS Form UST- Last Use Date	TERED UST S 2A.  Permanent Close Date	Method of Indicate RI materia	EMOVED al, such as oncrete/ sa	1900 Cen 28217 Int Closure: or enter fill is foam/ ind	Change-in- Service	70 <sup>2</sup> V. E	EXCA\ ter in	/ATIO	product	Not ode visibl	able or or le soil minati n		
Chris Orro  IV. UST IN  R  Tank ID	NFORMAT EGISTEREI Size in Gallons	ION FOR D USTs use Last Contents	UN-REGIS Form UST- Last Use Date	TERED UST S 2A.  Permanent Close Date	Method of Indicate RI materia	EMOVED al, such as oncrete/ sa	1900 Cen 28217 Int Closure: or enter fill is foam/ ind	Change-in- Service	70 <sup>2</sup> V. E	EXCA\ ter in	/ATIO	product	Not ode visibl	able or or le soil minati		
Chris Orro  IV. UST IN  R  Tank ID	NFORMAT EGISTEREI Size in Gallons	ION FOR D USTs use Last Contents	UN-REGIS Form UST- Last Use Date	TERED UST S 2A.  Permanent Close Date	Method of Indicate RI materia	EMOVED al, such as oncrete/ sa	1900 Cen 28217 Int Closure: or enter fill is foam/ ind	Change-in- Service	70 <sup>2</sup> V. E	EXCA\ ter in	/ATIO	product	Not ode visibl	able or or le soil minati		
Chris Orro  IV. UST IN  R  Tank ID	NFORMAT EGISTEREI Size in Gallons	ION FOR D USTs use Last Contents	UN-REGIS Form UST- Last Use Date	TERED UST S 2A.  Permanent Close Date	Method of Indicate RI materia	EMOVED al, such as oncrete/ sa	1900 Cen 28217 Int Closure: or enter fill is foam/ ind	Change-in- Service	70 <sup>2</sup> V. E	EXCA\ ter in	/ATIO	product	Not ode visibl	able or or le soil minat		

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true accurate and complete.

Print name and official title of owner or owner's authorized representative

Randy H. Cavallier As Agent

Signature

Date Signed 9-15-2021

NORTH CAROLINA DEPARTMENT OF ENVIRONMENTAL QUALITY, DIVISION OF WASTE MANAGEMENT, UST SECTION