

TANK EXCAVATION ASSESSMENT
MIDWAY SERVICE STATION
610 EAST ELIZABETH STREET
ELIZABETH CITY, PASQUOTANK COUNTY

. .

JULY 7, 1993

PREPARED FOR:

JERRY KELLY, INC.

PREPARED BY:

ENCOM ASSOCIATES, INC. RALEIGH, NORTH CAROLINA

ASSOCIATES, INC.

7309 Ridge Grove Ct. • Raleigh, NC 27615 • (919) 676-7898

July 7, 1993

Tank Excavation Assessment Report Midway Service Station 610 East Elizabeth Street Elizabeth City, Pasquotank County

Mr. Jerry Kelly Jerry Kelly, Inc. 111 Hunters Trail West Elizabeth City, NC 27909

Dear Mr. Kelly,

ENCOM Associates, Inc. is pleased to submit the final Tank Excavation Assessment Report for the above referenced project.

Included in this report is a narrative text describing the closure activities, sampling information, analytical results, and site maps per 15A NCAC 2N.

ENCOM Associates, Inc. appreciates the opportunity to be of service to Jerry Kelly, Inc. If there are any questions, or any additional information is needed, please contact us immediately.

Sincerely,

Bill Cook

Bill Cor

Project Manager

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	A. Site Sensitivity Evaluation B. Laboratory Analysis C. Miscellaneous

I. INTRODUCTION

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This is the Tank Excavation Assessment Report for the closure of five (5) underground storage tanks (USTs) at Midway Service Station in Elizabeth City, North Carolina. This site and the USTs are owned by Thomas G. Skinner and was operated as a retail store. Three (3) of the USTs were removed, while two (2) of the USTs were closed-in-place, because they are located between the concrete pilings under the existing site.

The site is located along East Elizabeth St. in Elizabeth City. The property consists of a closed service station and is covered by concrete. The property is flat, as is the regional topography. The site is situated along a drainage lagoon, which feeds directly into the Pasquotank River approximately 250 feet away.

The adjacent property owners consist primarily of retail occupants. Another UST facility is located on the opposite side of Main Street. Previous UST facilities, with documented releases, are located on at least three (3) adjacent properties. All properties in the area are served by public water supply.

II. EXCAVATION PROCESS

The removal and closure of the USTs was conducted by Jerry Kelly, Inc. of Elizabeth City, NC on May 18, 1993. The excavation was conducted using a rubber tire backhoe.

After removing the concrete on top of the USTs, the contractor then began removing the native sand backfill from around the USTs. The backfill material that was excavated was temporarily stockpiled on the concrete along the east side of the building. After sufficient quantities of the backfill material were removed, the fill pipes, vent lines, and drain lines were disconnected from the USTs and they were lifted from the excavation by placing a chain through the lifting eye in the top of each tank.

After the USTs were removed, the remaining backfill material was moved within the excavation to allow soil samples to be taken in the native soil beneath the USTs. Upon completion of the sampling, the excavated backfill material was placed in the excavations and brought to grade with sand. Backfill excavation and removal was held to a minimum due to the results of the borings performed prior to the UST excavation and the knowledge of local releases.

III. TANK CONDITION

One (1) 2,000 gallon fiberglass-coated single-wall steel UST, used to store unleaded gasoline, and one (1) 1,000 gallon single-wall steel UST, used to store unleaded gasoline, were removed from the excavation along the east side of the building. One (1) 550 gallon single-wall steel UST, used to store used oil, was removed from the excavation in front of the service bays. Two (2) 2,000 gallon single-wall steel USTs, used to store unleaded gasoline, were closed-in-place by filling them with concrete slurry. The orientation of these USTs are shown in Figure 2.

All of the USTs appeared to be in good condition, but did show signs of spill and overfill at the fill pipes, especially the used oil UST. Once their condition was assessed, the USTs were taken to Jerry Kelly, Inc. property in Elizabeth City, NC for disposal.

Groundwater was not encountered in the UST excavation at a depth of approximately 10 feet below ground surface due to a retaining wall constructed beneath the property. The water level in the adjacent lagoon was approximately 6 feet below site grade. Throughout the entire removal process, no releases were noted from the USTs.

IV. SAMPLE COLLECTION PROCESS

Prior to UST excavation, two (2) borings were installed by Petrochem to determine the condition of the site soils. The results of these borings are contained in Table 2.

During the UST removal, the native soils from the excavation were collected and screened in accordance with NC DEM guidelines. Each sample was collected using a clean stainless steel sampling spoon and split evenly to perform photoionization screening with a Gastech hydrocarbon sensor, while the other half was preserved for possible analytical testing.

The soil samples retrieved from the backhoe bucket were visually inspected by a field engineer. The samples to be scanned with the Gastech hydrocarbon sensor were placed in glass jars to approximately one-half full and covered with aluminum foil for sealing purposes. The jars were then placed out of direct sunlight for approximately twenty (20) minutes to allow the soil vapors time to reach equilibrium. After sufficient time had elapsed, the probe of the Gastech sensor was inserted into the head space of each jar and the vapor concentration was measured and recorded. The results of this scanning are contained in Table 1.

v.

Upon completion of the field scanning, soil samples were taken from two (2) feet below the USTs in native soil per NC DEM protocol. The samples were placed into separate glass jars with Teflon-lined screw-on lids using a clean sampling spoon. These jars were then placed on ice in an insulated cooler and shipped to REIC Laboratory, in Beaver, WV on May 18, 1993.

All of the samples were tested for Total Petroleum Hydrocarbons (TPH) by GC using EPA method 5030, while the sample from beneath the used oil UST was tested for TPH (Oil & Grease) using EPA Method 9071. The results of the laboratory analysis are shown in Table 2, while the exact sampling locations are shown in Figure 3.

CONCLUSIONS

The results of the soil screening and analytical testing show that hydrocarbon constituents are found to be present in the residual soils at this site. The hydrocarbon presence in the soils was encountered in the UST excavations and pump island area.

The results in Table 1 show that the Gastech hydrocarbon sensor measured a hydrocarbon presence in all of the samples taken from the UST excavations.

The results in Table 2 show that there is soil impact within the limits of the UST excavation. The samples taken in the excavation and from the borings show hydrocarbon levels above the target levels calculated through the Site Sensitivity Evaluation (SSE) for this site.

During the excavation process, it was determined that overexcavation of the area was not feasible due to the extent of soil impact and the difficulty in determining the impact the adjacent properties have had on the site. It should also be noted that the drainage lagoon adjacent to the site appeared to contain a great deal of trash, and at times showed a rainbow sheen.

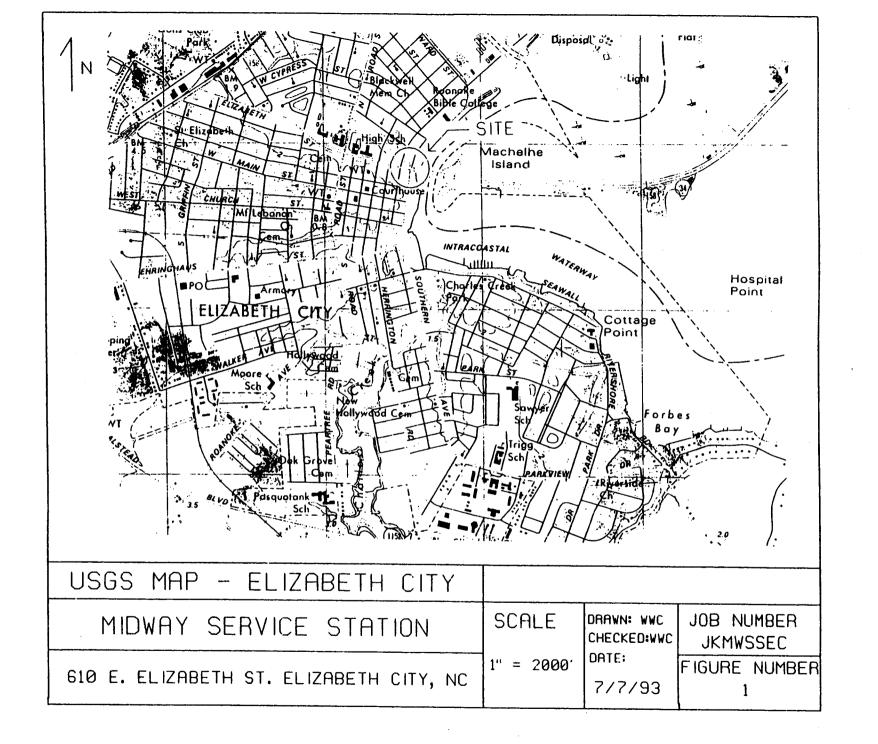
VI. LIMITATIONS

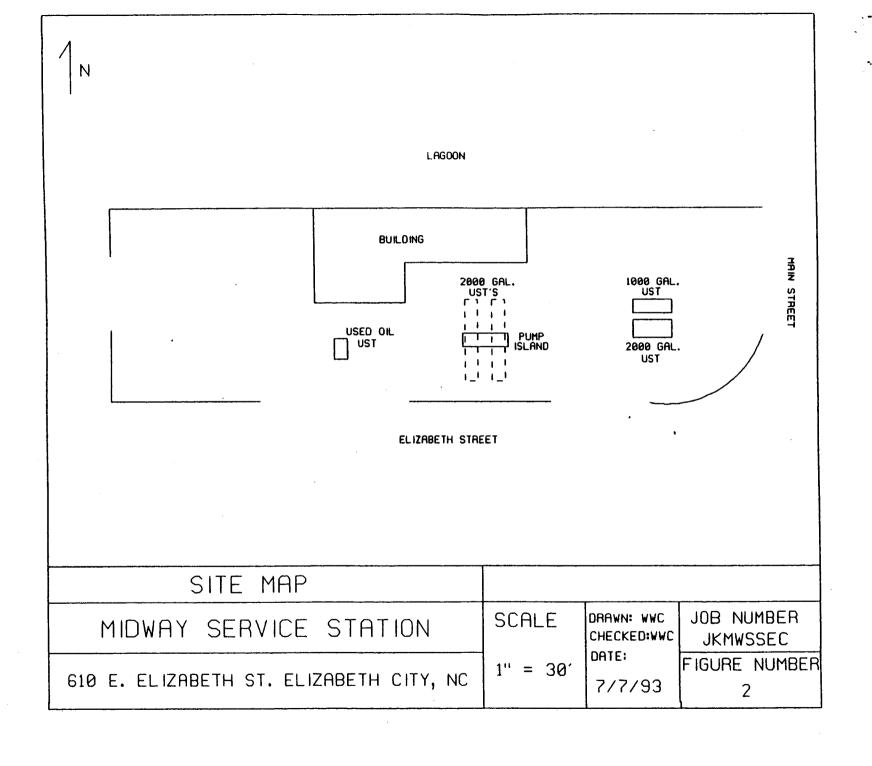
This report was prepared for Jerry Kelly, Inc. and Thomas G. Skinner to assist in the assessment of this site. This report has been prepared in accordance with standard NC DEM criteria, and no warranties, either expressed, or implied, are made.

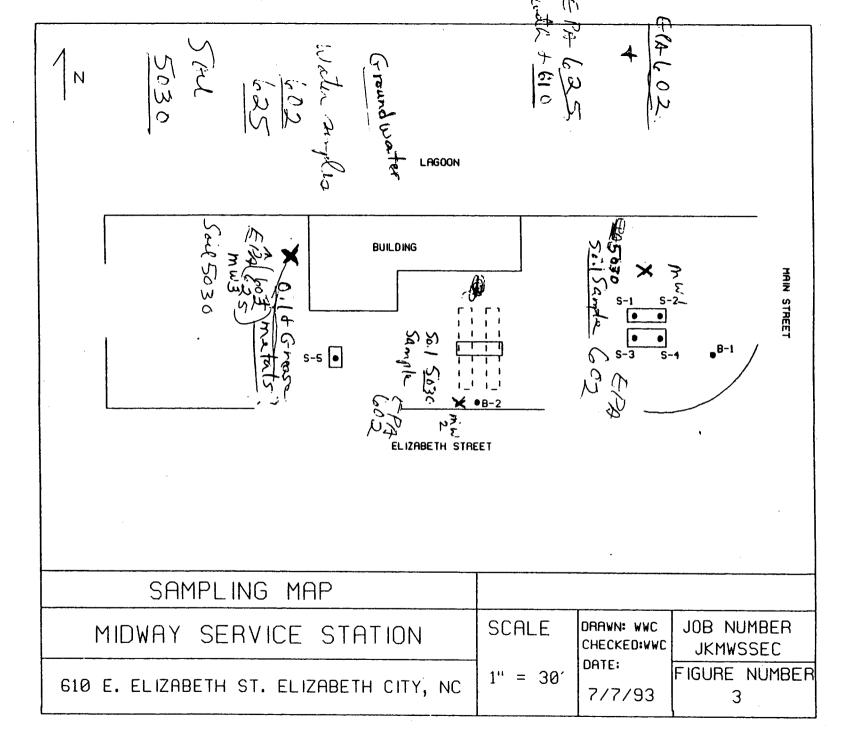
\$ **.**

Observations presented in this report are based upon information and data obtained from the excavations made, and borings performed, in the locations shown in Figure 3. Variations which exist may not become evident until a later date. If variations are noted, our company should be contacted to re-examine the site and revise documentation as necessary.

FIGURES







TABLES

TABLE 1
SOIL SCANNING RESULTS (ppm)
MIDWAY SERVICE STATION

SAMPLE #	DEPTH (in.)	RESULTS
S-1	96	820
S-2	96	1000+
S-3	112	760
S-4	112	1000+
S-5	90	420

TABLE 2

SOIL ANALYTICAL RESULTS (ppm)

MIDWAY SERVICE STATION

SAMPLE #	DATE	DEPTH (in.)	EPA METHOD	RESULTS
B-1	3/19	48	5030	541
B-2	3/19	48	3550	1000
S-1	5/18	96	5030	230
S-2	5/18	96	5030	1350
S-3	5/18	112	5030	5.9
S-4	5/18	112	5030	357
S-5	5/18	90	9071	17300

APPENDICES

Table 1
Site Sensitivity Evaluation (SSE)

Site Characteristics Evaluation (Step 1)

Characteristic	Condition	Rating	
Grain Size*	Gravel Sand Silt Clay	150 100 50 0	/00
Are relict structures, sedimentary structures, and/or textures present in the zone of contamination and underlying "soils"?	Present and intersecting the water table. Present but <u>not</u> intersecting the water table. None present.	10 5	/0
Distance from location of deepest contaminated soil** to water table.	0 -5 feet (C, D & Esites only) 5 - 10 feet >10 - 40 feet > 40 feet	20 20 10 0	20
Is the top of bedrock or transmissive indurated sediments located above the water table?	Yes No	20 0	0
Artificial conduits present within the zone of contamination.	Present and intersecting the water table. Present but <u>not</u> intersecting the water table. Not present.	10 5 0	5

Total Site Characteristics Score: 135

3/10/93

^{*} Predominant grain size based on Unified Soil Classification System or U.S. Dept. of Agriculture Soil Classification Method.

^{** (&}gt;10 ppm TPFH by Method 5030; >40 ppm TPFH by Method 3550; >250 ppm O&G by Method 9071)

Table 2

Site Sensitivity Evaluation (SSE) Final Cleanup Level

Initial Cleanup Level (Step 3) (Step 2) EPA Method 5030 for Low Boiling Point Hydrocarbons such as Gasoline, Aviation Fuels, Gasohol Final Cleanup Level Initial Cleanup Category A & B Total Site (Multiply initial ____ ppm Level TPFH (ppm) _ =_ Characteristics cleanup level by 1) Score Category C & D ≤10 (Multiply initial >150 Select - ppm cleanup level by 2) 20 Site 121-150 40 Category* 91-120 60 Category E 61-90 3 x 20 = 60 ppm (Multiply initial 80 31-60 cleanup level by 3) 100 0-30

such as	High Boil	Method ing Point sel, Varso	3550 for Hydrocarbons I, Mineral Spirit	s, Naphtha	Final
Total Site Characteristics Score	Initial Cleanup Level TPFH (ppm)	Category A & B (Multiply initial cleanup level by 1)	1 x =	Cleanup Level ppm
>150 121-150 91-120	≤40 80 160	Select Site Category*	Category C & D (Multiply initial clcanup level by 2)	2 x =	ppm
61-90 31-60 0-30	240 320 400		Category E (Multiply initial cleanup level by 3)	3 x <u>80</u> =	240 ppm

such:a		Method 90 s - Oil & 0 5, #6, Mo	Frease (O&G)	lic Fluid	Final Cleanup
Total Site Characteristics Score	Initial Cleanup Level O&G (ppm)		Category A & B (Multiply initial cleanup level by 1)	1 x	ppm
>150 121-150 91-120	≤250 400 550	Select Site Category*	Category C & D (Multiply initial cleanup level by 2)	2 x	= ppm
61-90 31-60 0-30	700 850 1000		Category E (Multiply initial cleanup level by 3)	3 x 400	_1200 ppm

^{*}See Site Category Descriptions, Table 3



P.O. Box 12715 • 888 Norfolk Square • Norfolk, Virginia 23502 • (804) 461-ETSI (3874) • Fax (804) 461-0379

March 30, 1093

Client: Mr. Bruce Comstock PetroChom Recovery Services P.O. Bux 1458 Norfolk, VA 23501

Samule Description:
Designation: Job #G-3385-93
Sample Collected: 3-19-93
Sampled By: BCC
Matrix: Soil
No. of Samples: 2

CERTIFICATE OF ANALYSIS

Annivsis Total Petroleum Hydrocarbons	Method 5030	ETS #II) 27420	Sample (D	<u>Kosults</u> 541J	Det. <u>Limit</u> 1	<u>Units</u> mg/kg	Date/Time <u>Analyzcyi</u> 3-24-93/21:36	<u>Analyst</u> PK
Total Petroleum Hydrocarbons	3550	27421	B#2	1000J	1	mg/kg	3-24-03/22:38	PK

J - Over linear range of detector

Geograpy C. Hinshelwood Laboratory Manager

The information presented in the report represents the inhoratory manyses performed on the samples provided to Environmental Services, Inc. in accordance with the test methods requested and described above. Environmental Testing Services, Inc. is not the for any use of this information by its clients and shall not reveal these results to any person or entity without written from its client. Any liability on the part of Environmental Testing Services, Inc. shall not exceed the sum paid by the client state.





Research, Environmental & Industrial Consultants, Inc.

P. O. Box 286

Beaver, West Virginia 25813

1-304-255-2500 1-800-999-0105

FAX 1-304-255-2572

Job #: 0593-18537

June 18, 1993

Mr. Bill Cook Encom Associates, Inc. 7309 Ridge Grove Ct. Raleigh, NC 27615

Dear Mr. Cook:

Please find enclosed the analysis report for the samples submitted to our laboratory on May 25, 1993. The samples are identified as Midway Service Station and the project number is JKMWSSEC.

If you have any questions, please do not hesitate to call.

Thank you.

Sincerely,

James L. Hern, Ph. D.

enclosure JLH/agb





Research, Environmental & Industrial Consultants, Inc.

Beaver, West Virginia 25813 P. O. Box 286

1-304-255-2500 1-800-999-0105

FAX 1-304-255-2572

0593-18537 JOB #:

SERVICES FOR: Encom Associates, Inc.

05-18-93 DATE SAMPLED: DATE SUBMITTED: 05-25-93

TPH (EPA 5030/GC-FID) - 05-26-93 TPH (EPA 9071/GC-FID) - 06-05-93 DATE ANALYZED:

Volatile Organic Compounds - 06-01-93

06-15-93 DATE COMPLETED:

As Noted Below METHOD OF ANALYSIS:

CUSTOMER JOB IDENTIFICATION: Midway Service Station

CUSTOMER PROJECT #: JKMWSSEC

Page 2
Encom Associates, Inc.
Job #: 0593-18537

REIC SAMPLE # ENCOM SAMPLE #	18537-1 S-1	METHOD	MOL
	mg/kg	•	
ТРН	230	EPA 5030/GC-FID	5.0
REIC SAMPLE #		METHOD	MOL
ENCOM SAMPLE #	S-2 mg/kg	METHOD	MOL
ТРН	1350	EPA 5030/GC-FID	5.0
REIC SAMPLE #		METHOD	MOL
ENCOM SAMPLE #	S-3 mg/kg	MEIROD	MOD
ТРН	5.9	EPA 5030/GC-FID	5.0
REIC SAMPLE # ENCOM SAMPLE #	18537-4 S-4	METHOD	MOL
	mg/kg		
ТРН	357	EPA 5030/GC-FID	5.0

4

Page 3
Encom Associates, Inc.
Job #: 0593-18537

REIC SAMPLE #	18537-5	WEMNOD	WOT
ENCOM SAMPLE #	<u>S-5</u> mg/kg '	METHOD	MOL
	mg/ xg		
VOLATILE ORGANIC COMPOUNDS	•		
benzene	ND	8021	0.020
bromobenzene	ND	8021	0.020
bromochloromethane	ND	8021	0.020
bromodichloromethane	ND	8021	0.020
bromoform	ND	8021	0.020
bromomethane	ND	8021	0.020
n-butylbenzene	ND	8021	0.020
sec-butylbenzene	ND	8021	0.020
tert-butylbenzene	ND	8021	0.020
carbon tetrachloride	ND	8021	0.020
chlorobenzene	ИD	8021	0.020
chloroethane	ND	8021	0.020
chloroform	ND	8021	0.020
chloromethane	ND	8021	0.020
2-chlorotoluene	ND	8021	0.020
4-chlorotoluene	ND	8021	0.020
dibromochloromethane	ИD	8021	0.020
1,2-dibromo-3-chloropropane	ND	8021	0.020
1,2-dibromoethane	ND	8021	0.020
dibromomethane	ND	8021	0.020
1,2-dichlorobenzene	ND	8021	0.020
1,3-dichlorobenzene	ND	8021	0.020
1,4-dichlorobenzene	ND	8021	0.020
dichlorodifluoromethane	ND	8021	0.020
1,1-dichloroethane	ND	8021	0.020
1,2-dichloroethane	ND	8021	0.020
1,1-dichloroethene	ND	8021	0.020
cis-1,2-dichloroethene	ND	8021	0.020
trans-1,2-dichloroethene	ND	8021	0.020
1,2-dichloropropane	ND	8021	0.020
1,3-dichloropropane	ND	8021	0.020
2,2-dichloropropane	ND	8021	0.020
1,1-dichloropropene	ND	8021	0.020
ethylbenzene	ND	8021	0.020
hexachlorobutadiene	ND	8021	0.020
isopropylbenzene	ND	8021	0.020
p-isopropyltoluene	ND	8021	0.020
methylene chloride	ND	8021	0.020
naphthalene	ND	8021	0.500
n-propylbenzene	ND	8021	0.020

•;

Encom Associates, Inc. Job #: 0593-18537

REIC SAMPLE # ENCOM SAMPLE #	18537-5 S-5	METHOD	MOL
	mg/kg	•	
VOLATILE ORGANIC COMPOUND	<u>, </u>		
styrene	ND	8021	0.020
1,1,1,2-tetrachloroethane	ND	8021	0.020
1,1,2,2-tetrachloroethane	ND	8021	0.020
tetrachloroethene	ND	8021	0.020
toluene	0.139	8021	0.020
1,2,3-trichlorobenzene	ND	8021	0.020
1,2,4-trichlorobenzene	ND	8021	0.020
1,1,1-trichloroethane	ND	8021	0.020
1,1,2-trichloroethane	ND	8021	0.020
trichloroethene	ND	8021	0.020
trichlorofluoromethane	ND	8021	0.020
1,2,3-trichloropropane	ND	8021	0.020
1,2,4-trimethylbenzene	ND	8021	0.020
1,3,5-trimethylbenzene	ND	8021	0.020
vinyl chloride	ND	8021	0.020
xylenes	0.078	8021	0.020
TPH (diesel)	206	EPA 9071/GC-FID	10
(oil)	17300	EPA 9071/GC-FID	10

MQL - Minimum Quantifying Level TPH - Total Petroleum Hydrocarbons ND - None Detected at MQL

Note: The TCLP list was derived from the Federal Register, Volume 55, Number 61, Page 11804.

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_Comments...

Possible Interlering Compounds

	REIC						nerodà Nō	052493M
		Drawer G, CHAIN (OF C	USTO	DY RE		ete: <u>5/18</u>	3/93
Customer Nar	me <u>ENCO</u>	M ASS	CIA	1E5 . !-	/NC	·		
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	ntact Bill	C-14		<u>, u, j</u>	Tel	lephone (919)676	-7 <i>8</i> 98
	118C1							
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Sample Colle	ection Information	on			_			
Sampl	Ing Site	IDWAY	<u> Se</u>	RVIC	e 57	ATTON) 	
Projec	# JKMU	JSSEC	<u>, </u>	Samp	ler $\underline{\mathcal{B}}$	Piu Coox	<u> </u>	•
Date o	f Sample Shipme	ent	24		How S	hipped	y85	
SAMPLE LOG AND ANALYSES F	REQUEST	T		X Re	ısh	10		s Requested
Sample ID	Containers # and Type	Date	Time	Matrix	Grab / Comp.	A KA	9//	Remarks
5-1	1 748	5/18	1145	Soil	GLAS	1		GASOLINE
5-2	1 JAR	5/18_	1150	Soir	GRAB		 	GASOLINE
5-3	1 JAR			Soic	GRAB			GASOLINE
5-4	1 JAR	3/10		Soil	GRAB	11 1	ļ. ļļ	GASOLINE
5-5	7 JAKS	1/18	1500	<u> Sorc</u>	GRAB	1-11/	 	WASTE OIL
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919 335-1228 FAX 919 335-9173 111 HUNTERS TRAIL WEST ELIZABETH CITY NORTH CAROLINA 27909 July 6,1993

Mr. Bill Cook ENCOM Associates, Inc. 7309 Ridge Grove Ct. Raleigh, NC 27615

Bi11,

The 3 underground storage tanks removed from the Midway Service Station, 610 E. Elizabeth St., Elizabeth City, NC were disposed of at Jacobsen Metals, Chesapeake, VA.

Each tank was vacumed out, degased on site. Tanks were taken to Jerry Kelly Inc. shop and cut up prior to going to Jacobsen Metals.

Jerry Kelly

#1 2,900 Gasoline In Place #3 350 Waste 011 #4 2,000 Univaded Regular #5 1,000 Univaded Super **Scheduled Removal Date: 1-30-93 **Scheduled work date changes, notify your appropriate DEM Regional Office 48 hours prior to originally scheduled date. **MAIST 0 Date Treesed.**							
TANKS IN Completed Form 10: The appropriate DEM Regional Ciffice according to the country of the facility's boothon, ISER REVERSE SIDE OF OWNERS COPY (PINIC) FOR REGIONAL DEM Received Dem		IST Permanent Closure or Charm					
NSTRUCTIONS Complete and return thirty (30) days prior to closure or change-in-service. I. OWNERSHIP OF TANK(S) II. LOCATION OF TANK(S) Tark Owner Name: Tichbas 3 - Skinner	TANKS IN Return Completed Form To: The appropriate DEM Regional Office according to the county of the facility's location. [SEE REVERSE SIDE OF OWNER'S COPY (PINK) FOR REGIONAL I. D. Number						
Tank Owner Name: Thomas 5. Skinner (Copyright Place Space) of the Entry (County: Pasquotant) City: 2112abeth Clr/, State: N.C. Zip Code: 27909 Tele. No. (Area Code): 919-335-1222 Tele. No. (Area Code): 919-335-1222 III. CONTACT PERSON Name: Jacry, Kally Job Title: Agent Telephone Number(919) 235-1233 IV. TANK REMOVAL CLOSURE IN PLACE CHANGEIN-SERVICE 1. Contact Local Fire Marshall. 2. Plan the entire dosure event. 3. Conduct She Soil Assessments. 4. If Removing Tanks or Closing in Place refer to Apr Publications. 2015 Clearing Petroleum Storage Tanks* 8 1604 'Removal & Disposal of Used Underground Petroleum Storage Tanks. V. WORK TO BE PERFORMED BY: (Contractor) Name: Jerry Kelly, Inc. Address: 111 Numbers Trail II. Address: 111 Numbers Trail III. V. WORK TO BE PERFORMED BY: VI. TANK (District Tank) Capacity III. VIII. Contract Service State Road: 510 E. Elizabeth Clay Code: 27909 Tele. No. (Area Code): 919-335-1228 Served Address or State Road: 510 E. Elizabeth St. County: Fasquotanth City; State No. (Area Code): 919-335-1228 Served Address or State Road: 510 E. Elizabeth St. County: Fasquotanth City; State No. (Area Code): 919-335-1228 Served Address or State Road: 510 E. Elizabeth St. County: Fasquotanth City; State No. (Area Code): 919-335-1228 Served Address or State Road: 510 E. Elizabeth St. County: Fasquotanth City; State No. (Area Code): 919-335-1228 Served Address or State Road: 510 E. Elizabeth Clay Code: 7909 Tele. No. (Area Code): 919-335-1228 Served Address or State Road: 510 E. Elizabeth Clay Code: 7909 Tele. No. (Area Code): 919-335-1228 Served Address or State Road: 510 E. Elizabeth Clay Code: 7909 Tele. No. (Area Code): 919-335-1228 Served Address or State Road: 510 E. Elizabeth Clay Cod	INSTRUCTIONS						
Facility ID # (if available) County: Pasquotante City: Elizabeth City State: N.C. Zip Code: 27909 Tele. No. (Area Code): 919-335-1228 Tele. No. (Area Code): 919-335-1228 III. CONTACT PERSON Name: Jarr, Kally Job Title: Agant Telephone Number(919) 235-1238 IV. TANK REMOVAL, CLOSURE IN PLACE, CHANGEIN-SERVICE 1. Contact Local Fire Marshall. 2. Plan the entire docsure event 3. Conduct Size Soil Assessments. 4. If Removing Tanks or Closing in Place refer to API Publications. 2015 Clearing Petroleum Storage Tanks* V. WORK TO BE PERFORMED BY: (Contractor) Name: Jerry Kelly, Inc. Address: 11. Runbare Trail H. V. WORK TO BE PERFORMED BY: V. TANK (S) SCHEDULED FOR CLOSURE OR CHANGEIN-SERVICE VI. TANK (S) SCHEDULED FOR CLOSURE OR CHANGEIN-SERVICE TANK (D# TANK CAPACITY LAST CONTENTS PROPOSED ACTIVITY PROPOSED	L OWNERSHIP OF TANK(S)	II. LOCATION OF TANK(S)					
Street Address: 9. 9. 3. 30x 295 County: Pasquotank City.211zabeth City.State: N.C. Zip Code: 27909 Tele. No. (Area Code): 919-335-1228 III. CONTACT PERSON Name: Jasty Kelly IV. TANK REMOVAL, CLOSURE IN PLACE, CHANGE-IN-SERVICE 1. Contact Local Fire Marshall. 2. Plan the entire closure event. 3. Conduct Site Soil Assessments. 4. If Removing Tanks or Closing in Place refer to API Publications. 2015 'Cleaning Petroleum Storage Tanks' & 1604 'Plemoval & Disposal of Used Underground Petroleum Storage Tanks' V. WORK TO BE PERFORMED BY: (Contractor) Name: Jesty Kelly, Inc. Address: 111 Suntars Frail 4. Address: 111 Suntars Frail 4. V. TANK(S) SCHEDULED FOR CLOSURE OR CHANGE-IN-SERVICE V. TANK IDE TANK CAPACITY LAST CONTENTS PROPRIED BY: V. TANK CAPACITY LAST CONTENTS PROPOSED ACTIVITY CLOSURE CHANGE-IN-SERVICE FIG. out form GW/UST-2 'Site Investigation Report for Permanent Closure' and return within 30 days following the site investigation. 7. Keep records for 3 years. V. WORK TO BE PERFORMED BY: V. TANK IDE TANK CAPACITY LAST CONTENTS V. TANK IDE TANK CAPACITY LAST CONTENTS PROPOSED ACTIVITY CLOSURE CHANGE-IN-SERVICE PROPOSED ACTIVITY		Facility Name or Company Midway Service Station					
County: Fasquotanit City: State: N.C. Zip Code: 27909 Tele: No. (Area Code): 919-335-1222 III. CONTACT PERSON Name: Jeff, Kelly Job Title: Ageat Tele: No. (Area Code): 919-335-1228 III. CONTACT PERSON Name: Jeff, Kelly Job Title: Ageat Telephone Number: (918) 235-1239 IV. TANK REMOVAL, CLOSURE IN PLACE, CHANGE-IN-SERVICE 1. Contact Local Fire Marshall. 2. Plan the entire closure event 3. Conduct Site Soil Assessments. 4. If Removing Tanks or Closing in Place refer to API Publications. 2015 "Cleaning Petroleum Storage Tanks" & 1604 "Removal & Disposal of Used Underground Petroleum Storage Tanks" V. WORK TO BE PERFORMED BY: (Contractor) Name: Jeff Kelly, Inc. Address: III. Runtars Featl W. WORK TO BE PERFORMED BY: V. WORK TO BE PERFORMED BY: VI. TANK(S) SCHEDULED FOR CLOSURE OR CHANGE-IN-SERVICE PROPOSED ACTIVITY CLOSURE CHANGE-IN-SERVICE PROPOSED ACTIVI	(CODICIONI, FUNCIO, FUNCIONE, O CITAL ENEW)						
Tele. No. (Area Code): 919-335-1228 Tele. No. (Area Code): 919-335-1228 III. CONTACT PERSON	County: Pasquotank	Street Address or State Road: 610 E. Elizaceth St.					
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Name: Jarr, Kally Job Title: Agast Telephone Number(919) 233-1229 IV. TANK REMOVAL, CLOSURE IN PLACE, CHANGE-IN-SERVICE 1. Contact Local Fire Marshall. 2. Plan the entire closure event. 3. Conduct Site Soil Assessments. 4. If Removal Assessments. 5. Flowde a sketch locating piping, tanks and soil sampling locations. 6. Fill out form GW/UST-2 "Site Investigation Report for Permanent Closure" and return within 30 days following the site investigation. 7. Keep records for 3 years. (Contractor) Name: Jerry Kelly, Inc. Address: 11 Suntars Trail W. Elitabetic Lity, N. C. 27909 VI. TANK(S) SCHEDULED FOR CLOSURE OR CHANGE-IN-SERVICE TANK ID# TANK CAPACITY LAST CONTENTS PROPOSED ACTIVITY CLOSURE CHANGE-IN-SERVICE #1 2,900 Gasoline #1 2,900 Gasoline #1 2,900 Gasoline #2 2700 Gasoline #1 2,000 Gasoline #1 2,000 Gasoline #2 2700 Gasoline #3 350 Waste 011 #1 2,000 Uniteded Super #2 1700 Sasoline #3 550 Waste 011 #1 2,000 Uniteded Super #2 2700 Gasoline #3 550 Waste 011 #4 2,000 Uniteded Super #5 1,000 Uniteded Super #5 1,000 Uniteded Super #6 Scheduled Removal Date: 4-30-93 #6 Scheduled Removal Date: 4-30-93 #7 2,000 Gasoline Garden Super #7 2,000 Uniteded Super #7 2,000 Uniteded Super #7 2,000 Uniteded Super #7 2,000 Uniteded Super #7 3,000 Uniteded Supe	Tele. No. (Area Code): 919-335-1228						
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VIII. Certification (Read and Sign) -ncer penalty of law that I have personally examined and am familiar with the information submitted in this and all attached so and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete.	CEM Regional Office before abandonment. Thin 3 flush piping into tank. Thin 1 nd inspect tank. Thin 1 nd inspect tank. Thin 2 flush pipe, gauge pipe, vapor recovery tank connections, somewhole pumps and other tank fixtures. This is plug all lines except the vent and fill lines. The 1 ne or more large holes in the tanks. Thin 3 flush product & flammable vapors. Thin 3 flush piping into tank.						Plug or cap all openings: Disconnect and cap or remove vent line Solid inert material used - specify: (ENCAUT Scurry REMOVAL (#3, #4, 1 #5) Create vent hole Label tank Dispose of tank in approved manner Final tank destination: JERRY Keuy, INC				
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State of North Carolina Department of Environment, Health and Natural Resources Washington Regional Office

James B. Hunt, Jr., Governor Jonathan B. Howes, Secretary Nancy Smith, Regional Manager



DIVISION OF ENVIRONMENTAL MANAGEMENT GROUNDWATER SECTION August 23, 1993

RE: Comprehensive Site Assessment and Corrective Action Plan Guidelines

Dear Consultant:

In the past, the Groundwater Section of the Washington Regional Office has received numerous incomplete Comprehensive Site Assessments (CSAs) and Corrective Action Plans (CAPs). In an effort to more efficiently review your reports and provide a quicker turnaround, we request you submit future CSAs and CAPs in accordance with the attached sections from the <u>Groundwater Section Guidelines for the Investigation and Remediation of Soils and Groundwater</u>. These formats include the minimum data required to ensure proper review of your reports and should no means limit reporting of pertinent or useful data.

It is anticipated that adherence to the formats may also expedite the Division's review of Trust Fund reimbursement requests. Failure to initially provide the required information specified in Title 15A NCAC 2N, Criteria and Standards Applicable to Underground Storage Tanks, Paragraph .0700 may result in the Washington office not recommending full reimbursement of costs associated with repeated site visits (i.e. inadequate assessment activities, Corrective Action Plan submissions et al.).

We appreciate your continued cooperation in helping to clean up and protect the environment of North Carolina. Should you have any questions or require additional information, please contact me or any member of my staff at (919) 946-6481.

Sincerely,

Weller & Handison

Willie A. Hardison

Regional Groundwater Supervisor

WAH/eiw

Attachment

WaRO