

### **Ohio Department of Commerce**

Division of State Fire Marshal

Bureau of Underground Storage Tank Regulations 8895 E. Main Street P.O. Box 687 Reynoldsburg, OH 43068-9009 (614) 752-7938 FAX (614) 752-7942 www.com.state.oh.us **Bob Taft** Governor

Lt. Governor Jennette Bradley
Director

# **Fax**

To: Kir	n Keinbol	d From:	Amanda	Lavies
Org:		Pages:	15+(ov	<u>er</u>
Fax:		Date:	2/16/05	
Phone:		Re:	Marion '	Spacks
□ Urgent	☐ For Review	☐ Please Comment	☐ Please Reply	□ Please Recycle
Comme	ents			
Le	et me	Know it	you he	ed any
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# Ohio Department of Commerce Division of State Fire Marshal

Division of State Fire Marshal
Bureau of Underground Storage Tanks
8895 East Main Street • Post Office Box 687
Reynoldsburg, OH 43068
(614) 752-7938 FAX (614) 752-7942
www.com.state.oh.us

Вор Соуг

Gary C. S Dire

This file is being sent to microfiche for the following reason:

	Incident from non-regulated UST
	Incident from AST
	Petroleum incident not from spill/overfill/release
	Non-storage tank petroleum release
	Other Financially incapable
<b>.</b>	of paying for CA

Print Name

Signature

11/5/04



#### **Ohio Department of Commerce**

**Bob Taft** 

Governor

Lt. Governor Jennette Bradley Director

Division of State Fire Marshal Bureau of Underground Storage Tank Regulations 8895 E. Main St. • P.O. Box 687 Reynoldsburg, OH 43068-9009 (614) 752-7938 FAX (614) 752-7942

www.com.state.oh.us

November 2, 2004

MARION (GENE) SPARKS 227 E CHERRY STREET SUNBURY OH 43074

SITE: MARION E. SPARKS

(1999 TANK REMOVAL) 59 S COLUMBUS STREET

SUNBURY OH

DELAWARE COUNTY

RELEASE # 21004014-N00001

FINANCIAL HARDSHIP CLAIM RE:

Dear Mr. Sparks:

The Bureau of Underground Storage Tank Regulations (BUSTR) is in receipt of the completed "Individual Ability to Pay Claim / Financial Data Request Form". BUSTR has reviewed the correlating financial information and has concluded that it is unlikely that you are financially capable of conducting the mandatory corrective actions for the petroleum underground storage tank (UST) release identified on your property. At this time, BUSTR has determined that the agency corrective action file will be kept open. In addition, we will cease sending correspondence to you regarding the mandatory corrective action requirements.

However, please understand that our determination in no way exempts you from the requirements of the Ohio Administrative Code (OAC). Specifically, you remain in violation of the following OAC requirements:

Failure to submit a Site Assessment. OAC 1301: 7-9-13 (I)

OAC 1301: 7-9-13 (J) Failure to submit a Remedial Action Plan.

Please note that this case will be pursued to the fullest extent of the law if there is a reason to suspect petroleum contamination from your removed tank system poses an immediate threat to human health and the environment or if it is later determined that your financial status has changed. Please also be aware that failure to comply with OAC 1301: 7-9-13 conclusive, will appear on any environmental assessment of your property and may adversely impact its value.

Thank you for your cooperation. If you have any questions, please contact me at (614) 752-7938.

Sincerely,

Verne Ord

Assistant Bureau Chief

xc: Site File



Onio Department of Commerce

Division of State Fire Marshal
Bureau of Underground Storage Tank Regulations
8895 E. Main St. • P.O. Box 687
Reynoldsburg, OH 43068-9009

(614) 752-7938 FAX (614) 752-7942 www.com.state.oh.us **Bob Taft** Governor

Lt. Governor Jennette Bradley
Director

April 17, 2003

MARION SPARKS 227 E CHERRY ST SUNBURY OH 43074 1999 TANK REMOVAL 59 S COLUMBUS ST SUNBURY OH DELAWARE COUNTY RELEASE #21004014-N00001

SITE: MARION E. SPARKS

RE: NO RESPONSE RECEIVED

Dear Mr. Sparks:

On May 20, 2002, the Bureau of Underground Storage Tank Regulations (BUSTR) sent you a letter requesting the submission of an "Ability to Pay Claim" form so that a final determination could made. regarding your ability to fund the required Tier Evaluation. As of this date you have not provided the requested information. To be in compliance with Ohio Administrative Code 1301:7-9-13, effective September 1992, you should supply this information within 60 days of the date of this letter.

On March 31, 1999, a new corrective action rule became effective. A provision of this rule allows owners/operators with releases confirmed prior to March 31, 1999 to elect to conduct corrective action under the 1999 rule. A Fact Sheet explaining this option may be found on our web site.

Publications that may help you to understand the requirements for compliance with BUSTR's rules and regulations may be found on the Internet at www.com.state.oh.us or by calling our office.

Thank you for your cooperation. If you have any questions, please contact me at (614) 752-7225.

Sincerely,

David Israel

Environmental Specialist

xc:

Site File

Otter Corrective Action Release Report Release 21004014-N00001 printed by Israel

#### Responsible Party

0

#### Person Reporting Release

MARION SPARKS

59 S COLUMBUS ST SUNBURY, OH 43074

#### Release Location

21004014 - MARION E. SPARKS

59 S COLUMBUS ST SUNBURY, OH 43074 Delaware

#### **Release Information**

Release Number: N00001 Date Reported: 6/30/99 Source: Closure

Content: Gasoline; Diesel

Rules: 1999 Class: D

Deed Restriction: No

Date of Last Status Change: 5/20/02

LTF Code: 1 SUS/CON from regulated UST

#### Site Information

Site/Area Type:

GW Flow:

GW Depth:

Sensitive Area: No

Wellhead Protection: No

Depth to Bedrock: Cleanup Tech:

#### Contamination

Soil Contamination: Yes Soil Category: Soil Class:

Total Gal FPR:

Contaminant: Benzene; Toluene; Ethyl-benzene; Total Xylenes; TPH

Above AL: Benzene

GW Contamination: Yes Type of GW: Drinking Water Alt DW supplied: No Total Gal GW remediated:

Contaminant: Benzene; Toluene; Ethyl-benzene; Total Xylenes

Above AL: Benzene

#### **Priority Tracking System**

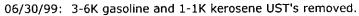
Soil: 2 <2x or Other Water: 2 <10x or Other Free Product: 0 None Drinking Water: 4 Potential

Other: 3 Potential

Rating: 11



#### Site Listing Update



08/13/99: Closure report rec'd.

08/20/99: Tier evaulation directive letter sent.

03/27/00: Response rec'd. Owner claims that he cannot fund a tier evaluation. 03/28/00: NOR letter sent for tier evaluation.

05/20/02: File review: Additional info. letter sent requesting submittal of financial hardship

papers. (form enclosed in letter).

04/17/03: File review: No information has been received. NOR letter sent.







#### **Ohio Department of Commerce**

Division of State Fire Marshal

Bureau of Underground Storage Tank Regulations 6606 Tussing Road • P.O. Box 687 Reynoldsburg, OH 43068-9009 (614) 752-7938 FAX (614) 752-7942

www.com.state.oh.us

Gary C. Suhadolnik

Director

**Bob Taft** Governor

May 20, 2002

MARION SPARKS 227 E CHERRY ST SUNBURY OH 43074 SITE: MARION E SPARKS

1999 TANK REMOVAL 59 S COLUMBUS ST

SUNBURY OH

DELAWARE COUNTY

RELEASE #21004014-N00001

RE: ADDITIONAL INFORMATION REQUESTED

Dear Mr. Sparks:

The Bureau of Underground Storage Tank Regulations (BUSTR) has reviewed the letter submitted on your behalf dated March 24, 2000. Based on our review, BUSTR requests the following information:

1. Please complete and return the enclosed "Individual Ability to Pay Claim" form so that BUSTR may determine if your financial resources are not sufficient to conduct a tier evaluation as required by Ohio Administrative Code 1301:7-9-13(F)(1).

An order form and other publications that may help you to understand the requirements for compliance with BUSTR's rules and regulations may be found on the Internet at www.com.state.oh.us or by calling our office.

Please submit this information to BUSTR within 60 days from the date of this letter.

Thank you for your cooperation. If you have any questions, please contact me at (614) 752-7225.

Sincerely

David Israel

**Environmental Specialist** 

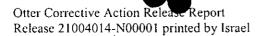
Enclosure

xc:

Site File

Gene Sparks 227 E Cherry St Sunbury, OH 43074

740-965-2533 update/remove





#### Responsible Party

0

#### Person Reporting Release

MARION SPARKS

59 S COLUMBUS ST SUNBURY, OH 43074

#### **Release Location**

21004014 - MARION E. SPARKS

59 S COLUMBUS ST SUNBURY, OH 43074 Delaware

#### **Release Information**

Release Number: N00001

Date Reported: Source: Closure

Content: Gasoline; Diesel

Rules: 1999 Class: D

Deed Restriction: No

Date of Last Status Change: 5/20/02

LTF Code: 1 SUS/CON from regulated UST

#### **Site Information**

Site/Area Type:

GW Flow: GW Depth:

Sensitive Area: No Wellhead Protection: No

Depth to Bedrock: Cleanup Tech:

#### Contamination

Soil Contamination: Yes Soil Category: Soil Class:

Total Gal FPR:

Contaminant: Benzene; Toluene; Ethyl-benzene; Total Xylenes; TPH .

Above AL: Benzene

GW Contamination: Yes
Type of GW: Drinking Water

Alt DW supplied: No Total Gal GW remediated:

Contaminant: Benzene; Toluene; Ethyl-benzene; Total Xylenes

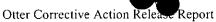
Above AL: Benzene

#### **Priority Tracking System**

Soil: 2 <2x or Other Water: 2 <10x or Other Free Product: 0 None Drinking Water: 4 Potential

Other: 3 Potential

Rating: 11



#### Site Listing Update

06/30/99: 3-6K gasoline and 1-1K kerosene UST's removed.

08/13/99: Closure report rec'd.

08/20/99: Tier evaulation directive letter sent.
03/27/00: Response rec'd. Owner claims that he cannot fund a tier evaluation.
03/28/00: NOR letter sent for tier evaluation.
05/20/02: File review: Additional info. letter sent requesting submittal of financial hardship

papers. (form enclosed in letter).

Incident #

2182801-00

#### SITE LISTING UPDATE

SITE MANAGEMENT REMARKS	
* RECEIVED CORRESPONDENCE FROM THE O/O LAWYER :	3/27/00
* OWNER IS CLAIMING THAT HE HAS INSUFFICIENT FUNDING REQUIRED TIER EVALUATION AT THE SITE	NG TO COMPLETE THE
* SENT NO RESPONSE TO PREVIOUS LETTER TO O/O 3/28/	00
RECORDS MANAGEMENT	
* UPDATE IN LUSTMAN	
1992 RULE SITE STATUS	
Reported       Initial CA Report Rec'd         Suspected       Site Ass'mnt Submitted         Disproved       Site Ass'mnt Completed	Remedial Action Plan . No Further Action .
1999 RULE SITE STATUS	
Reported         ☐	Remedial Action Plan  No Further Action
CLOSURE STATUS	
Reported (RPT)       □       Closure Rec'd, No Letter Sent         No Closure Rec'd       □       Deficiency Not Reviewed         No Response (NRC)       □       Deficiency Letter Sent         Closure Not Reviewed       □       No Response To Deficiency Letter         OTHER:       □	NFA
PRIORITY: 2 CLASS: D LTF	: 1
SUBMITTED BY JASON D. ANTHON	<b>DATE</b> 3/28/00
APPROVED BY	DATE
ENTERED BY NETTIE SMITH	DATE 4-6-00
INCIDENT # 2182801-00 FACILITY NAME	SPARKS CITGO



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www.com.state.oh.us

**Bob Taft** Governor

Gary C. Suhadolnik
Director

March 28, 2000

MARION SPARKS SPARKS CITGO 59 S COLUMBUS ST SUNBURY OH 43074 SITE: SPARKS CITGO

JUNE 1999 UST RELEASE

59 S COLUMBUS ST

SUNBURY OH

DELAWARE COUNTY INCIDENT #2182801-00

RE: NO ANSWER TO INFORMATION REQUEST

Dear Mr. Sparks:

On August 20, 1999, the Bureau of Underground Storage Tank Regulations sent you a letter requesting information needed to complete your tier evaluation report requirements. As of this date you have not provided the requested information. To be in compliance with Ohio Administrative Code (OAC) rule 1301:7-9-13(K), effective March 1999, you should supply this information within 30 days of the date of this correspondence.

An order form and other publications that may help you to understand the requirements for compliance with BUSTR's rules and regulations may be found on the Internet at <a href="www.com.state.oh.us/sfm">www.com.state.oh.us/sfm</a> or by calling our office.

Thank you for your cooperation. If you have any questions, please contact me at (614) 752-7938.

Sincerely,

Jason D. Anthony Environmental Specialist

xc: Site File

LAW OFFICES

FIRESTONE & WHITNEY
15-17 WEST WINTER STREET
DELAWARE, OHIO 43015

TELEPHONES
363-1213 548-5349
AREA CODE 740
FAX: 369-0875

RECEIVED
2000 NAR 271 A 10: 38
STATE FIRE MARSHAL
BUSTR

RICHARD L. FIRESTONE

W. DUNCAN WHITNEY DAVID J. BREHM March 24, 2000

Ohio Department of Commerce ATTN: Jason D. Anthony Division of State Fire Marshall Bureau of Underground Storage Tank Regulations 6606 Tussing Road P.O. Box 687 Reynoldsburg, Ohio 43068-9009

> Re: Marion Sparks Sparks Citgo 59 South Columbus Street Sunbury, Ohio 43074 Incident #2182801-00

Dear Mr. Anthony:

Please be advised that I am writing on behalf of Marion E. (Gene) Sparks. As you know, Mr. Sparks is the owner of real estate located at the intersection of Columbus Street and Granville Street in The Village of Sunbury.

As I believe you are aware, Mr. Sparks operated his service station on this corner for many years. It was first a Sohio station using Sohio pumps and gas tanks. In 1988 Sohio removed their pumps and tanks. Mr. Sparks then borrowed approximately Thirty-Five Thousand Dollars (\$35,000.00) for new tanks which were installed. In 1999 Gene was forced to close the station. In late June 1999 Mr. Sparks borrowed an additional Eight Thousand Two Hundred Dollars (\$8,200.00) to have the new tanks removed.

A closure report dated August 3, 1999 was submitted to you indicated low to moderate contamination along the north wall. As a result you have requested Mr. Sparks to provide a tier evaluation pursuant to the applicable provisions of the Ohio Administrative Code. It is to this request which I am specifically responding.

B.U.S.T.R. March 24, 2000 Page 2

Let me first clarify my relationship with Mr. Sparks. I have known Mr. Sparks my entire life, having grown up in Sunbury. My family has purchased gasoline from him as well as items from his station throughout its history until its closure. I personally recall many occasions as a teenager when Mr. Sparks would help me with fluid levels, air pressure, filters, etc. usually for little or no charge.

Additionally, Mr. Sparks has always been an active member of the Sunbury community. Prior to taking employment with the village, he served on Sunbury Village counsel for many years. His volunteer work and participation in community events would be to lengthy to described in this letter.

Unfortunately, although his kind and good nature is without question, Mr. Sparks is in no way a man of great financial means. Any credit available to Mr. Sparks was exhausted by the installation and removal of the old tanks (combined approximately \$43,200.00). Upon these loans Gene is still making payments.

Therefore, it is with regret that I must inform you that he has no financial resources with wish to conduct the tier evaluation which you have requested. However, please note that the existing tanks have been removed. Additionally, the closure report did not show any free product. Finally, ground water was pumped from the site at the time the tanks were removed. This should have removed any residual free product.

Thank you in advance for your understanding and consideration in this matter.

Sincerely yours,

FIRESTONE & WHITNEY

By:

David J. Brehm

DJB:amh cc: Gene Sparks



Division of State Fire Marshal

Bureau of Underground Storage Tank Regulations 6606 Tussing Road • P.O. Box 687 Reynoldsburg, OH 43068-9009 (614) 752-7938 FAX (614) 752-7942 www.com.state.oh.us **Bob Taft**Governor

Gary C. Suhadolnik Director

August 20, 1999

MARION SPARKS SPARKS CITGO 59 S COLUMBUS ST SUNBURY OH 43074 SITE: SPARKS CITGO

JUNE 1999 UST RELEASE

59 COLUMBUS ST SUNBURY OH

DELAWARE COUNTY INCIDENT #2182801-00

RE: TIER EVALUATION REQUIRED

Dear Mr. Sparks:

The Bureau of Underground Storage Tank Regulations (BUSTR) reviewed your report titled "UST Closure Report" dated August 3, 1999, BUSTR has determined that soil and/or ground water contamination exists in excess of the action levels applicable to this site. You are required to perform a tier evaluation as prescribed in Ohio Administrative Code (OAC) rule 1301:7-9-13(K), effective March 1999, and explained in BUSTR's Corrective Action Guidance Document (1999 edition). These documents describe the activities that must be performed during the tier evaluation and the information which is to be submitted to BUSTR. You must submit either the tier one evaluation notification or the tier evaluation report within 180 days of the day the confirmed release.

All excavated soils shall be managed as petroleum contaminated soils (PCS) unless laboratory analysis indicates otherwise. Underground storage tank owners and/or operators are therefore requested to complete and submit the enclosed "Petroleum Contaminated Soil Form". The completion of this form, along with all applicable supporting information and documentation, will allow the BUSTR staff to verify proper PCS disposal. A separate form must be completed for each soil pile or containerized soil group.

An order form is enclosed to assist you in obtaining the documents described in this letter and other publications which may help you understand BUSTR rules and regulations.

Thank you for your cooperation. If you have any questions, please contact me at (614) 752-7938.

Sincerely,

Jason D. Anthony

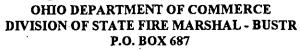
Environmental Specialist

**Enclosures** 

xc: Site File

Chief William Fling, BST & G Fire District Paul Rosile, RS, Delaware County Health District

(OMA)ED INCOF	CLC	SURE ASS	ESSMENT	REVIEW F	ORM	
OWNER INFOR	MATION		FACIL	ITY INFORMAT	ON.	
MARION	L SPA	ARKS	2	PARKS		
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Date Report Rece	eived: 8	113/99				16/
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2	614	GABOLINE	FRP FRP	P	L R	R
3	6K	GASOLINE	-FRP	R	R	R
4	IK	Kerosene	-3hr -KRP	<u> </u>	P	I R
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	XYLENE	11100	20	<u> </u>		
TPH	(8015/418.1)			<u> </u>		
	MTBE					
	PAH		Y / N	Y/N	Y / N	
	VOC's		Y / N	Y / N	Y / N	YN
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W.

REYNOLDSBURG, OH 43068-0687

APPLICATION FOR UNDERGR	OUND STORAGE TANK PERMIT & OCCUR
OWNERSHIP OF TANKS OWNER NO. 385	LOCATION OF TANKS FACILITY NO. 24014
OWNER/OPERATOR NAME	FACILITY NAME MARION SPACKS
MARION E. SPARKS	SPARKS 6:160 214014
ADDRESS 32 TENST CHERRY ST	ADDRESS
69 South Columbus 57-R	59 SOUTH COLUMBUS ST
CITY STATE ZIP	CITY STATE ZIP
SUNBURY Ohio 43074	SUNDURY Obio 43074
ATTN: (CONTACT PERSON) AREA CODE-PHONE  MARION E. SPINKS 740-965-2533	AREA CODE-PHONE COUNTY
Γ	
GEOGRAPHIC LOCATION: RANGETOWNSHIP SECTION	
CONTRACTOR INFORMATION	LOCAL FIRE DEPARTMENT INFORMATION
CONTRACTOR'S NAME  OPEN	FIRE DEPARTMENT NAME  13.5.7.6
CONTACT PERSON AREA CODE-PHONE	ADDRESS SUNBUNY Ohio
ADDRESS	SUNBURY Oh. 0 43074
CITY STATE ZIP	
NOTE: PERMIT EXPIRES SIX (6) MONTHS FRO	OM DATE OF ISSUE. FEE IS NON-REFUNDABLE.
REMOVALS ONLY: TANKS PRESENTLY IN USE? YES NO	Date Last Used: (Attach Separate Sheet If Needed)
PLEASE INDICATE WORK TO BE PERFORMED:  REMOVALS/ABANDONMENTS:  TOTAL SYSTEM*  TANKS ONLY  PIPING ONLY  FEET  INSTALLATIONS:  TOTAL SYSTEM*  TANKS ONLY  PIPING ONLY  PIPING ONLY	REPAIRS: TANKS ONLY PIPING ONLY  UPGRADES: TOTAL SYSTEM TANKS ONLY PIPING ONLY LEAK DETECTION  CHANGE IN SERVICE:
REPLACEMENT: TOTAL SYSTEM* TANKS ONLY PIPING ONLY FEET *TOTAL SYSTE	TEMPORARY CLOSURE: THE INCLUDES TANK, PIPING, SPILL/OVERFILL, AND LEAK DETECTION.
◆ THE PERMIT FEE IS \$35.00 PER FACILITY WHEN APPLYING FOR	A PERMIT.
◆ THE STATE INSPECTOR FEE PER FACILITY IS \$60.00 PER HOUR	DR FRACTION THEREOF WHILE ON SITE.
♦ INDICATE WHAT TYPE OF INSPECTOR WILL BE USED:	STATE INSPECTOR CERTIFIED UST INSPECTOR
♦ WHEN USING A STATE INSPECTOR, YOU WILL BE BILLED AT A LA	TER DATE FOR THE INSPECTION FEE.
◆ PLEASE COMPLETE A SEPARATE PERMIT APPLICATION FOR EACH F	ACILITY.
◆ MAKE YOUR CHECK PAYABLE TO "TREASURER, STATE OF OHIO".	· · ·
◆ IF YOU HAVE ANY QUESTIONS PLEASE CALL BEVERLY SPEARS AT	
SIGNATURE OF APPLICANT:	DATE:
BUREAU	USE ONLY
AMOUNT PAID: CHECK NO:	FEE NO: 2006 DISTRICT NUMBER:

COM 5209 Revised December 31, 1996



	(1011 000 1111	`	<u>11</u> /27/98
OWNERSHIP OF TANKS		LOCATION OF TANKS	
OWNER NO.3885 MARION E. SPAR 59 S COLUMBUS SUNBURY, OHIO MARION SPARKS	SŤ	INCIDENT NO.2182801.00 FACILITY NO.214014 MARION E. SPARKS 59 S COLUMBUS ST SUNBURY, OHIO 43074	

Report Received Date:\_\_\_\_\_\_\_, 19\_

HOT OVETEN	INCODMATION	

Remo	oval/Abandor	ment Date:		, 19		STATUS	
TANK NO.	AGE	CAPACITY	MATERIAL	PRODUCT	TANK	PIPE	DISP
1							
. 2							
3							
4					,		
5		-					

enzene	ug/kg		. SFSS C	ategory	1 2	2 .	3	4	(CIRCL	E ONF	Ξ)
oluene	ug/kg	•	Overex	cavation:	Yes / No		BUSTR	Approva	l: Ye	es / No	
-benzene	ug/k	g , ,		Other and	alytes or c	comment	s:		·		<u> </u>
ylene	ug/k	g									
РН	mg/kg					<del></del>			-		
Site Manà	gement Remarks:_	· · · · · · · · · · · · · · · · · · ·									
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TATUS:	NFAICR	Priority	Classifi	ication	_ LTF	16	Site	Coordin	ator		·
eviewed By:					•	_Date:					<u>;                                    </u>
pproved By:						_Date:_					· <u>:</u>
Entry By:	•					Date:		· 			

RELEASE #: 2100 40 14 - NO0001



Date: 04/23/2003

Fax Transmission To: CINDY OBRIEN

Fax Number: 740-965-4611

#### Dear CINDY OBRIEN:

The following is in response to your 04/22/2003 request for delivery information on your Certified item number 70993400000739333714. The delivery record shows that this item was delivered on 07/19/2002 at 07:48 AM in REYNOLDSBURG, OH 43068 to G STEVENSON. The scanned image of the recipient information is provided below.

Signature of Recipient:

Sent Attendance

Lewe K-STEVENCON

Address of Recipient: 8995 E. Mana

Thank you for selecting the Postal Service for your mailing needs. If you require additional assistance, please contact your local Post Office or postal representative.

Sincerely,

United States Postal Service

Attn: Lynne Caughell

SUNBURY HPO SUNBURY Onlog 430749997

u1/18/2002 (800)275-8777

08:36:52 AM

Product Dasc (ption	- Salas i Sale Oty	Raceipt Unit Price	rFinal Price
	nii 43068	ه هوښوښې پيښې پيښې د	. \$3.95
Priority Mail Certified	ļ		\$2.30

Centified Label Serial #: 70993400000739333714

Issua PVI: \$6.25

\$6.25

Paid by: Cash Change Due:

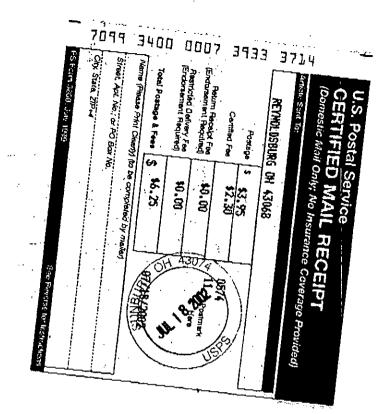
Total:

\$20,00 -\$13.75

Bill#: 1000200514' ---)

Clerk: 11

Refunds , ,y per DMM P014 Thank you fo, your business ——— Customer Copy



MARION E SPARKS
740-965-2533
[WORK 965 2704 (Leave Message)

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Attn: Lynne Caughell



# UNDERGROUND STORAGE TANK CLOSURE REPORT FOR THREE 6,000-GALLON GASOLINE USTs AND ONE 1,000-GALLON KEROSENE UST

SPARKS CITGO
59 COLUMBUS STREET
SUNBURY, OHIO 43074
DELAWARE COUNTY
FACILITY NO. 214014

JUC # 2182801-00

(3) 6K Gasoline
(3) 6K Gasoline
(1) 1K Kerosene
Pemoved
Pemoved
[30|99]

 $\Box$ 

#### Prepared for:

Mr. Marion Sparks
Sparks Citgo
59 South Columbus Street
Sunbury, Ohio

Prepared by:

Geoenvironmental Consultants, Inc. Westerville, Ohio

> August 3, 1999 GCI Project No. E3361

#### TABLE OF CONTENTS

1.0 INTRODUCTION	1
2.0 SUMMARY	1
3.0 FACILITY DATA	1
4.0 UST SYSTEM DATA	1
5.0 SOIL LITHOLOGY	2
6.0 BUSTR CLOSURE PERMIT AND INSPECTOR	2
7.0 WASTE DISPOSAL DATA	2
8.0 FIELD SCREENING PROCEDURES	2
9.0 SAMPLING DATA	4
10.0 LABORATORY DATA	5
TABLES	
TABLE 1 - Summary of PID Field Screening Results	3
TABLE 2 - Summary of Soil Analytical Results	5
TABLE 3 – Summary of Groundwater Analytical Results	6
APPENDIX	
General Site Location Map	1
Photo-documentation (Photo 1 through 4)	
Site Layout Plan	
Closure permit and Field Inspection Report	
Non-Hazardous Waste Manifest Form	
Sample Location Plan	
Analytical Report (12 pages)	
Closure Forms	
Closmo I offing	

#### 1.0 INTRODUCTION

On behalf of Sparks Citgo, Countryside Construction Inc. contracted Geoenvironmental Consultants, Inc. (GCI) to perform a closure assessment for the permanent closure of three 6,000-gallon gasoline and one 1,000-gallon kerosene underground storage tanks (USTs) located at Sparks Citgo 59 South Columbus Street, Sunbury, Ohio. The site location is shown on the appended site location map.

#### 2.0 SUMMARY

On June 30, 1999, GCI observed the permanent removal of an UST system consisting of three 6,000-gallon gasoline and one 1,000-gallon kerosene USTs, associated piping and dispenser units. The gasoline and kerosene USTs were located separate tank pits. The gasoline and kerosene USTs were used for the purpose of retail sale of petroleum products. The closure activities were performed by Mr. Dan Huffman with Countryside Construction Incorporated, Powell, Ohio. Mr. Huffman's state of Ohio UST installer I.D. No. is 10-90-0729.

When GCI arrived on-site, the backfill material had been removed from the UST pit exposing the tops of the USTs. Also, soil above the ancillary piping had been removed exposing the piping. Groundwater was present in the UST pits. The USTs were evacuated of potential explosive gases by purging the interior portion of the USTs with air from an air compressor. Lower explosive limits (LEL) readings were obtained utilizing a gas meter prior to removing the USTs from the subgrade. Photo-documentation of UST closure activities is appended.

#### 3.0 FACILITY DATA

The USTs are owned by Marion Sparks, 59 South Columbus Street, Sunbury, Ohio 43074. The operator of the UST system is Sparks Citgo located at 59 South Columbus Street in Sunbury, Ohio. The Facility No. is 214014.

#### 4.0 UST SYSTEM DATA

The UST system at this site consisted of three fiberglass 6,000-gallon gasoline and one fiberglass 1,000-gallon kerosene USTs, associated piping and dispenser units. The gasoline and kerosene USTs were located in separate UST pits. The gasoline product piping and dispenser units were located directly above the USTs. The gasoline UST pit was located south of the station building. The location of the USTs are shown on the Site Layout Plan appended in this report.

The kerosene UST pit was located on the east side of the station building. The kerosene dispenser unit was located approximately 13 feet south of the kerosene UST pit. The USTs and all ancillary piping were permanently removed from the subsurface.

The USTs were observed to be in good in condition. The ages of the USTs are unknown to GCI. The UST system was last used in December of 1998.

#### **5.0 SOIL LITHOLOGY**

The UST excavation pit soil lithology consisted of a brown Silty Clay with trace gravel to the depth of each excavation. The backfill material around the USTs each cavity consisted of pea gravel. The gasoline UST excavation cavity dimensions were 36 feet in length by 26 feet in width and 14 feet deep. The kerosene UST excavation cavity dimensions were 13 feet in length by 9 feet in width and 6 feet in depth. The backfill material was stockpiled near each excavation.

#### 6.0 BUSTR CLOSURE PERMIT AND INSPECTOR

Mr. Jeff Haines, a state of Ohio certified UST inspector, was present during the removal of the USTs. Mr. Haines' certification number is 97003. copies of the Closure permit and Inspection field report are appended.

#### 7.0 WASTE DISPOSAL DATA

The USTs were transported to the facilities of Countryside Construction in Powell, Ohio for future disposal. It is common practice for Countryside to store several small USTs at their stockyard for disposal. Once they accumulate a large enough inventory they send the USTs to a scrap facility. A destruction certificate for the UST has been requested from Countryside Construction. This certificate will be forwarded to the owner, Marion Sparks upon receipt. The USTs were pumped of petroleum products by the owner of the USTs and redistributed to another facility.

A total of approximately 500 gallons of groundwater were pumped from the UST cavities by A & B Sanitation, Inc. A non-hazardous waste manifest form for the water is appended to this report.

#### 8.0 FIELD SCREENING PROCEDURES

The locations of the soil samples are shown on the appended sample location plan. Each soil sample was split into two components. One portion was placed in an airtight plastic bag that was allowed to warm up before being screened for the presence of volatile organic compounds. The other portion was placed in an airtight glass jar with a Teflon lined lid supplied by the testing laboratory; the jar portion of each sample was placed on ice in a cooler for transportation to the testing laboratory. Selected samples were transported to the testing laboratory for analysis. The screening was performed using a PE Photovac model 2020 photo-ionization detector (PID) with a 10.6 electron-volt lamp. The PID was calibrated to an isobutylene gas in our office on June 30, 1999, prior to going into the field. The screening was performed by inserting the probe of the instrument into the plastic bag and recording the peak reading. The results of the screening are included in Table 1 - Summary of PID Field Screening Results.

#### TABLE 1 SUMMARY OF PID FIELD SCREENING RESULTS SPARKS CITGO, 59 SOUTH COLUMBUS STREET SUNBURY, OHIO

SAMPLE	LOCATION	DEPTH	PID READING
NUMBER			(ppm)
GS-N <sub>学</sub> 起来。	NORTH WALL SAMPLE GASOLINE UST	10 FEET 於情報	362.0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
GS-S	SOUTH WALL SAMPLE-GASOLINE UST	10 FEET	0.0
GS-E	EAST WALL SAMPLE- GASOLINE UST	10 FEET	0.0
GS-W	WEST WALL SAMPLE GASOLINE UST	10 FEET	3.5
·GSP:1查扩码点。	GASOLINE STOCKPILE SAMPLE	NA TAKE SKENS	10:0. 大流道: 70.
GSP-2	GASOLINE-STOCKPILE SAMPLE	NA	0.0
GSP-3	GASOLINE-STOCKPILE SAMPLE	NA	0.0
GSP-4	GASOLINE-STOCKPILE SAMPLE	NA	0.0
GSP-5	GASOLINE-STOCKPILE SAMPLE	NA	0.0
GSP-6	GASOLINE STOCKPILE SAMPLE	NA	0.0
GSP-7	GASOLINE STOCKPILE SAMPLE	NA	0.0
GSP-8	GASOLINE STOCKPILE SAMPLE	於一個人學生是AC	(0.0学年] [1985]
KS-N	NORTH WALL SAMPLE KEROSENE	NA	0.0
KS-S	SOUTH WALL SAMPLE KEROSENE	NA	329.0
KS-EVENTAL S	EAST-WALL SAMPLE KEROSENET 等原理	NAWE AND THE	472:0 472:0
KS-W	WEST WALL SAMPLE KEROSENE	NA	744.0
KD ICE EEEE	KEROSENE DISPENSER 等於在上述的是可以對於國際學習	1.5 FEET	(0.0)
KSP-1	"STOCKPILE SAMPLE KEROSENE 言 學學學過程學	NATION	0.0
KSP-2	STOCKPILE SAMPLE-KEROSENE	NA	0.0

#### NOTE:

- NA DENOTES NOT APPLICABLE.
- SHADING INDICATES SAMPLE SUBMITTED FOR LABORATORY ANALYSIS

#### 9.0 SAMPLING DATA

#### Piping Run Samples

Piping and dispenser units for the gasoline USTs were located directly above the USTs, therefore no piping run or dispenser unit soil sample was collected. The kerosene dispenser unit was located approximately 13 feet south of the kerosene UST pit, therefore no piping run samples were collected. One soil sample (KD-1) was collected beneath the kerosene dispenser unit.

#### **Groundwater Sample**

Groundwater was present in the gasoline and kerosene UST cavities. Groundwater samples were collected from both UST cavities. Groundwater samples were collected utilizing a Teflon<sup>TM</sup> bailer. The groundwater was transferred into clean laboratory supplied 40 ML vials and placed in a cooler with ice.

#### **Tank Cavity Samples**

Due to groundwater in the UST cavities, GCI collected soil samples from the four side walls of each UST cavity. The soil samples were collected above the soil/ water interface. Each sample was split and placed in a reclosable plastic baggie and a glass jar with a Teflon™ lined lid. The soil samples were field screened utilizing a photoionizonation detector (PID). The soil samples exhibiting the highest PID reading from each UST pit (gasoline and kerosene) were placed in a cooler with ice and transported to an independent laboratory for chemical analysis. Soil sample GS-N exhibited the highest PID reading (362.0 ppm) of the gasoline UST field screening samples. Soil sample KS-E exhibited the highest PID reading (166.0 ppm) of the kerosene fuel field screening soil samples. Soil samples were collected using Nitrile disposable gloves to prevent cross-contamination of samples. A new pair of gloves was worn to collect each sample. Soil sample locations are shown on the appended sample location Plan.

#### Stockpile Samples

The gasoline UST stockpile soil was approximately 425 cubic yards in volume. The gasoline stockpile was visually separated into eight equal parts for the purpose of sampling. The kerosene stockpile was approximately 21 cubic yards in volume. A shovel was used to dig approximately 1 foot into the stockpile prior to collecting the samples. Eight stockpile samples were collected from the gasoline UST stockpile material and two samples from the kerosene UST stockpile material. Each sample was then split and placed in a reclosable plastic baggie and a glass jar with a Teflon lined lid. The gasoline and kerosene soil stockpile samples were field screened. The stockpile samples exhibited PID readings of 0.0 ppm. Stockpile soil samples GSP-1 and GSP-8 were submitted from the gasoline UST stockpile material. KSP-1 was selected from the kerosene stockpile samples for chemical analysis.

#### 10.0 LABORATORY DATA

In accordance with BUSTR regulations, the soil samples collected from the gasoline UST cavity were analyzed for BTEX constituents and methyl tertiary butyl ether (MTBE) by EPA test method 8020. The soil samples collected from the kerosene UST cavity were analyzed for BTEX constituents and PNAs by EPA test method 8270. Advanced Analytics Laboratories, Inc. of Columbus, Ohio performed the soil sample analyses.

Proper Chain of Custody was maintained for the samples. A copy of this record, which includes the samplers signature, the date the samples were collected, and the matrix type of each sample is appended.

The analytical equipment was calibrated by analyzing a "standard" sample of material and comparing the results to the "standard" concentrations.

The full laboratory reports are appended, and include the following information:

- 1. date the samples were received;
- 2. date the samples were analyzed;
- 3. the analytical test methods used;
- 4. detection limit of the analysis;
- 5. name, address and phone number of the testing laboratory, and name of the sample analyst; and
- 6. the results of the analyses.

#### TABLE 2 SUMMARY OF SOIL ANALYTICAL RESULTS SPARKS CITGO, 59 SOUTH COLUMBUS STREET SUNBURY, OHIO

All measurements in parts per million (mg/kg)

Sample ID	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	Polynuclear Aromatics
GS-N	<0.1	0.368	0.105	2.23	11.1	NA
KS-E	<0.1	< 0.004	< 0.004	0.007	0.031	BDL
KD-1	< 0.05	< 0.002	< 0.002	< 0.002	< 0.002	BDL
GSP-1	<0.05	< 0.002	< 0.002	< 0.002	< 0.002	NA
GSP-8	<0.05	< 0.002	< 0.002	<0.002	< 0.002	NA
KSP-1	<0.1	< 0.004	< 0.004	< 0.004	< 0.004	BDL

#### **ACTION LEVELS**

All measurements in parts per million (mg/kg)

Allowable	0.530	0.150	58.7	71.1	1500
levels					

Note: NA denotes this chemical(s) of concern not applicable.

BDL denotes below detection limits.

# TABLE 3 SUMMARY OF GROUNDWATER ANALYTICAL RESULTS SPARKS CITGO, 59 SOUTH COLUMBUS STREET SUNBURY, OHIO

All measurements in parts per million (mg/kg)

Sample ID	MTBE	Benzene	Toluene	Ethylbenzene	Xylenes	Polynuclear Aromatics
G-WS	<0.01	0.032	0.074	0.020	0.141	NA
K-WS	<0.01	< 0.001	< 0.002	< 0.002	< 0.002	BDL

#### **ACTION LEVELS**

All measurements in parts per million (mg/kg)

Allowable	.040	0.005	1.0	0.700	10.0
levels					

Note: NA denotes this chemical(s) of concern not applicable.

BDL denotes below detection limits.

#### Analytical Results/Conclusions

Soil analytical results presented in Table 2 indicate the gasoline sidewall soil sample GS-N was above the BUSTR action level for benzene in soil per the Closure Rule in OAC 1301:7-9-12. The remaining soil samples were below BUSTR action levels.

Groundwater analytical results presented in Table 3 indicate groundwater sample G-WS was above the BUSTR action level for benzene in groundwater per the Closure Rule OAC 1301:7-9-12. Groundwater sample K-WS was below BUSTR action levels.

## **CLOSURE FORM (PART III)**

#### SOIL DISPOSAL/TREATMENT CHECKLIST (FOR CLOSURES)

Refer to Soil Stockpile Guidance Document Appendix F (pages 50-58) before filling out this checklist.

Page #								
_2_	Date stockpile was generated							
_4_	Description and preservation of stockpile (e.g. bermed, covered, etc.)							
_4	Estimated stockpile volume in cubic yards							
_2	Sampling and field screening procedures, dates, and times (i.e. chain of custody, etc.)							
5,6	Lab results in table format							
ABP	Laboratory data sheets							
NLA	Copy of the soil remediation plan which includes:							
	<ol> <li>A description of the remediation techniques</li> <li>Copies of any permits required for treatment</li> <li>A copy of the log kept on site by the owner during stockpile treatment</li> </ol>							
MIA	Final disposition of stockpile or other documentation (receipts, maps, etc.)							
	• • • • • • • • • • • • • • • • • • • •							

#### - Certification Statement -

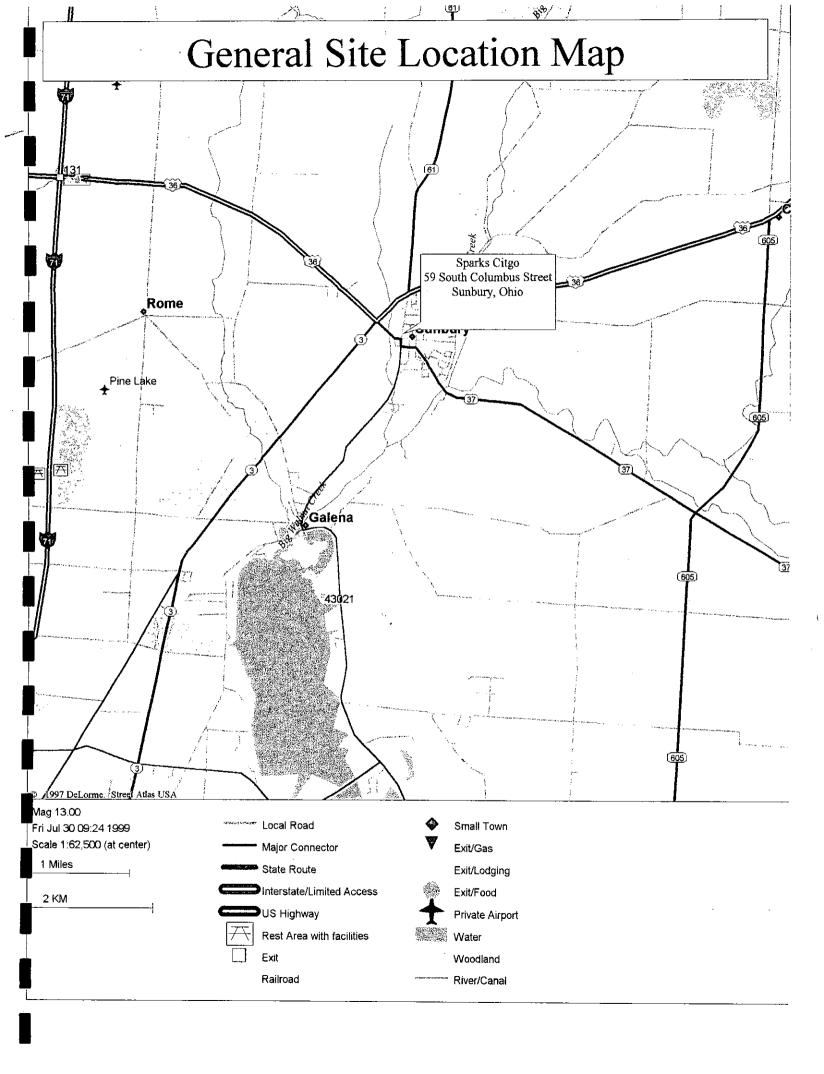
I certify that I have personally examined and am familiar with the information submitted in this form and all attached documents, and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

MARION E SPARKS
Owner/Operator's name (typed or printed)

Marin Sale Owner/Operator signature

8-10-99

Date



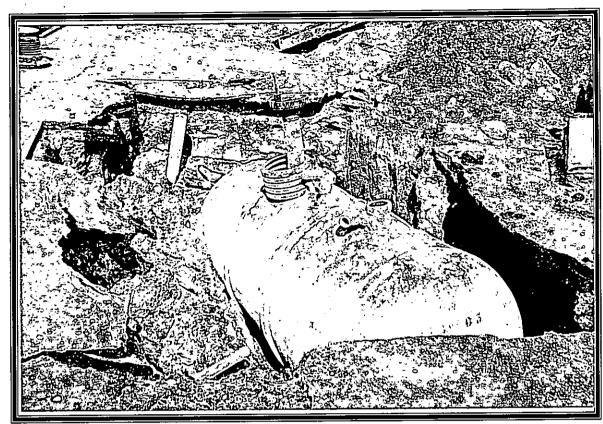


Photo 1: Showing the 1,000-gallon kerosene fiberglass UST.

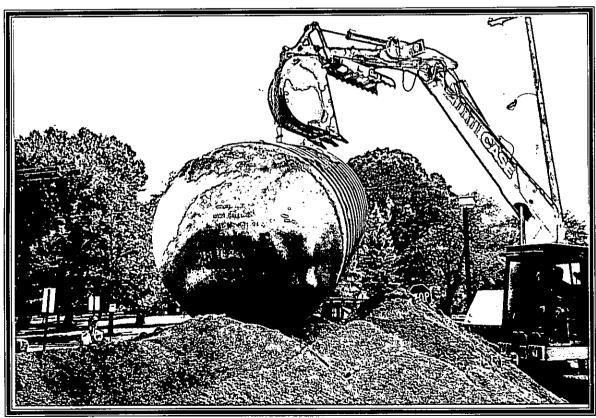
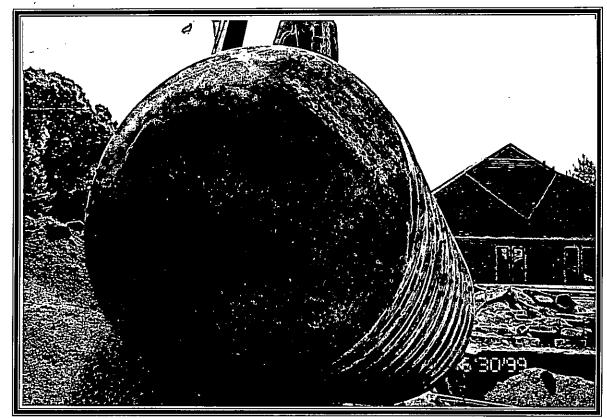


Photo 2: Showing one of the three 6,000-gallon fiberglass USTs being removed from the excavation.



**Photo 3:** Showing the condition of one of the 6,000-gallon gasoline USTs.

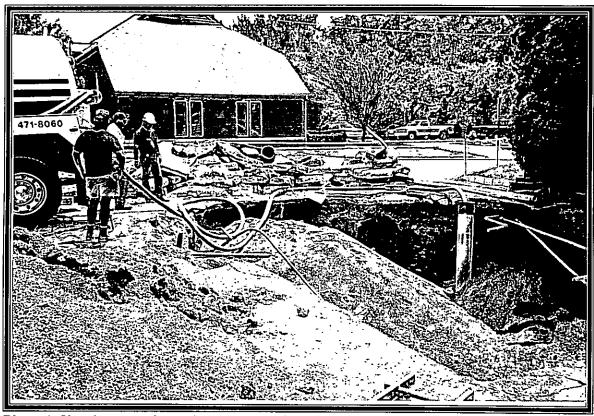


Photo 4: Showing groundwater being pumped from the gasoline UST excavation.



SPARKS CITGO 59 SOUTH COLUMBUS STREET SUNBURY, OHIO



GEOENVIRONMENTAL CONSULTANTS, INC. • 720 GREENCREST DRIVE • WESTERVILLE, OHIO 43081 • 614-895-1400 • FAX 614-895-1171



#### DEPARTMENT OF COMMERCE, DIVISION OF STATE FIRE MARSHAL BUREAU OF UNDERGROUND STORAGE TANK REGULATIONS **PO BOX 687**

#### **REYNOLDSBURG OH 43068-9009**

### PERMIT FOR UNDERGROUND STORAGE TANKS

Permit No: 23379

	Permit No: 20010
I. OWNERSHIP OF TANK	II. LOCATION OF TANK: 6/23/9
STATE OF THE STATE	II. DOCATION OF TANK
OWNER NO. 3885 MARION SPARKS 59 SOUTH COLUMBUS STREET SUNBURY OHIO 43074 ATTN: DAN HUFFMAN	INCIDENT NO. FACILITY NO. 214014 MARION SPARKS 59 SOUTH COLUMBUS STREET SUNBURY OHIO 43074
II. CONTRACTOR	IV. LOCAL FIRE DEPARTMENT
COUNTRYSIDE CONSTRUCTION	BSTG
7. CONDITIONS: OWNER'S COPY OF PERMIT MUST BE AVAILABLE OF PERMIT EXPIRES SIX (6) MONTHS FROM DATE OF AS A CONDITION OF THIS PERMIT, AN INSPECTOR	ISSUE. FEE IS NON-REFUNDABLE
Л. PERMIT ISSUED FOR: SEE BELOW	
REMOVALS/ABANDONMENTS: [101] TANK(S): N/A [102] PIP  INSTALLATIONS: [201] TANK(S): N/A [202] PIP	(
REPLACEMENT: [301] TANK(S): N/A [302] PIP	ING: N/A [303] TOTAL SYSTEMS: N/A
REPAIRS: [401] TANK(S): N/A [402] PIP	ING: N/A
	ING: N/A [503] TOTAL SYSTEMS: N/A
	[504] LEAK DETECTION: N/A
TEMPORARY CLOSURE: [601] SYSTEMS: N/A	CHANGE IN SERVICE: [701] SYSTEMS: N/A
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entified Inspector's Signature:	No: 97-0003 Date: 6-30-97
208 Revised 8/97 Distribution: White-Owner Copy Ca	anary-Agency Copy Pink-Inspector Copy

## DEPARTMENT OF COMMERCE, DIVISION OF STATE FIRE MARSHAL BUREAU OF CUMMERCE, DIVISION OF STATE FIRE MARSHAL BUREAU OF UNDERGROUND STORAGE TANK REGULATIONS P.O. BOX 687 REYNOLDSBURG, OH 43068-0687 614-752-7938

614-752-7938
INSPECTION FIELD REPORT

#### [ ] Preliminary/Follow-up

Revised 1/97

Distribution: White-Agency Copy

Final Inspection				Issue Date	6/23/99
I. OWNERSHIP OF TANK		II LOCATION OF TANK		asuc Date	
OWNER NO. 3885 MARION SPARKS 59 SOUTH COLUMBUS STREET SUNBURY OHIO 43074 ATTN: DAN HUFFMAN		MARION 59 SOU	NT NO. TY NO. 2140 SPARKS TH COLUMBUS ( OHIO 4	STREET	
III. INSPECTION CODES 101 102 109 201	202 203 301	302 303 401	102 501 502	503 504	601 701
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	VI. TANK	LINING			
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Safety Precautions	Attendant		Protective Cloth		1 No. 10 18 18 18
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	VII. SITE INFO	DRMATION			
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Pink-Inspector Copy

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FAX (614) 299-4002 1025 CONCORD AVENUE COLUMBUS, OHIO 43212 (614) 299-9922 FAX(

P.O. No.

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Beceived by: (Signature)  Received by: (Signature)  Received by: (Signature)	Date/Time  Date/Time  Peceived by: (Signature)  Received by: (Signature)  Received by: (Signature)
	Date / Time    7-1-99   10'45   Date / Time    Date / Time



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002 Analysis & Testing - Quality Control Programs - Research & Development

July 8, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

**AALI ORDER ID: 7480** 

APPROVAL#: EPA Certification 4043

CLIENT PROJECT:

CLIENT PO NO.:

DATE COLLECTED:

6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/7/99

DATE REPORTED:

7/8/99

TEST RESULTS

Test Method: 8020

AALI Sample No.: 33543

Client Sample ID:

GS-N

			Detection	•
Compound	Result		Limit	
Benzene		0.368 mg/kg	0.1	
Toluene		0.105 mg/kg	0.004	
Ethylbenzene		2.23 mg/kg	0.1	
Xylene	,	11.1 mg/kg	0.1	
MTBE	<	0.1 mg/kg	0.1	

Benzene Check Sample Recovery = 92.1%

Respectfully submitted,

L. Eve Karnitis, President

f. En Kamtes



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002 Analysis & Testing - Quality Control Programs - Research & Development

July 7, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL #: EPA Certification 4043

CLIENT PROJECT:

**CLIENT PO NO.:** 

DATE COLLECTED:

6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/2/99

DATE REPORTED:

7/7/99

**TEST RESULTS** 

Test Method: 8270

AALI Sample No.: 33541

Client Sample ID: KS-E

			Detection
Compound		Result	Limit
Acenaphthene	<	0.33 mg/kg	0.33
Acenaphthylene	<	0.33 mg/kg	0.33
Anthracene	<	0.33 mg/kg	0.33
Benzo(a)anthracene	<	0.33 mg/kg	0.33
Benzo(a)pyrene	<	0.33 mg/kg	0.33
Benzo(b)fluoranthene	<	0.33 mg/kg	0.33
Benzo(ghi)perylene	<	0.33 mg/kg	0.33
Benzo(k)fluoranthene	<	0.33 mg/kg	0.33
Chrysene	<	0.33 mg/kg	0.33
Dibenzo(a,h)anthracene	<	0.33 mg/kg	0.33
Fluoranthene	<	0.33 mg/kg	0.33
Fluorene	<	0.33 mg/kg	0.33
Indeno(1,2,3-cd)pyrene	<	0.33 mg/kg	0.33
Naphthalene	<	0.33 mg/kg	0.33
Phenanthrene		0.427 mg/kg	0.33
Pyrene		0.471 mg/kg	0.33

Respectfully submitted,

Bradden Bigelow, Lab Manager



1025 CONCORD AVENUE COLUMBUS, OHIO 43212 (614) 299-9922 FAX (614) 299-4002 Analysis & Testing - Quality Control Programs - Research & Development

July 8, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL#: EPA Certification 4043

**CLIENT PROJECT:** 

CLIENT PO NO.:

Compound
Benzene
Toluene
Ethylbenzene
Xylene
MTBE

DATE COLLECTED:

6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/6/99

DATE REPORTED:

7/8/99

## TEST RESULTS

Test Method: 8020

AALI Sample No.: 3

33541

Client Sample ID:

KS-E

		Detection
	Result	Limit
<	0.004 mg/kg	0.004
<	0.004 mg/kg	0.004
	0.007 mg/kg	0.004
	0.031 mg/kg	0.004
<	0.1 mg/kg	0.1

Benzene Check Sample Recovery = 96.5%

Respectfully submitted,

L. Eve Karnitis, President

h. Eve Samiles



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002 Analysis & Testing · Quality Control Programs · Research & Development

July 8, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL#: EPA Certification 4043

CLIENT PROJECT:

**CLIENT PO NO.:** 

DATE COLLECTED:

6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/6/99

DATE REPORTED:

7/8/99

TEST RESULTS

Test Method: 8020

AALI Sample No.: 33542

Compound Benzene Toluene Ethylbenzene Xylene **MTBE** 

Client Sample ID:

KD-1

		Detection
	Result	Limit
<	0.002 mg/kg	0.002
<	0.05 mg/kg	0.05

Benzene Check Sample Recovery = 96.5%

Respectfully submitted,

L. Eve Karnitis, President

L. lens Families



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002 Analysis & Testing - Quality Control Programs - Research & Development

July 7, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL #: EPA Certification 4043

CLIENT PROJECT:

CLIENT PO NO.:

DATE COLLECTED:

6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/2/99

DATE REPORTED:

7/7/99

## TEST RESULTS

Test Method: 8270

AALI Sample No.: 33542

Client Sample ID: KD-1

			Detection
Compound		Result	Limit
Acenaphthene	<	0.33 mg/kg	0.33
Acenaphthylene	<	0.33 mg/kg	0.33
Anthracene	<	0.33 mg/kg	0.33
Benzo(a)anthracene	<	0.33 mg/kg	0.33
Benzo(a)pyrene	<	0.33 mg/kg	0.33
Benzo(b)fluoranthene	<	0.33 mg/kg	0.33
Benzo(ghi)perylene	<	0.33 mg/kg	0.33
Benzo(k)fluoranthene	<	0.33 mg/kg	0.33
Chrysene	<	0.33  mg/kg	0.33
Dibenzo(a,h)anthracene	<	0.33 mg/kg	0.33
Fluoranthene	<	0.33 mg/kg	0.33
Fluorene	<	0.33 mg/kg	0.33
Indeno(1,2,3-ed)pyrene	<	0.33 mg/kg	0.33
Naphthalene	<	0.33 mg/kg	0.33
Phenanthrene	<	0.33 mg/kg	0.33
Pyrene	<	0.33 mg/kg	0.33

Respectfully submitted,

Bradden Bigelow, Lab Manager



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002

Analysis & Testing - Quality Control Programs - Research & Development

July 8, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL#: EPA Certification 4043

**CLIENT PROJECT:** 

**CLIENT PO NO.:** 

DATE COLLECTED:

6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/6/99

DATE REPORTED:

7/8/99

TEST RESULTS

Test Method: 8020

AALI Sample No.: 33545

Client Sample ID:

GSP-1

			Detection
Compound		Result	Limit
Benzene	<	0.002 mg/kg	0.002
Toluene	<	0.002 mg/kg	0.002
Ethylbenzene	<	0.002 mg/kg	0.002
Xylene	<	0.002 mg/kg	0.002
MTBE	<	0.05 mg/kg	0.05

Benzene Check Sample Recovery = 96.5%

Respectfully submitted,

L. Eve Karnitis, President

L. Ene fauntes



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002

Analysis & Testing - Quality Control Programs - Research & Development

July 8, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL#: EPA Certification 4043

**CLIENT PROJECT:** 

**CLIENT PO NO.:** 

DATE COLLECTED:

6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/6/99

DATE REPORTED:

7/8/99

### **TEST RESULTS**

Test Method: 8020

AALI Sample No.: 33546

Client Sample ID:

GSP-8

			Detection
Compound		Result	Limit
Benzene	<	0.002 mg/kg	0.002
Toluene	<	0.002 mg/kg	0.002
Ethylbenzene	<	0.002 mg/kg	0.002
Xylene	<	0.002 mg/kg	0.002
MTBE	<	0.05 mg/kg	0.05

Benzene Check Sample Recovery = 96.5%

Respectfully submitted,

L. Eve 9

L. Eve Karnitis, President



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002 Analysis & Testing - Quality Control Programs - Research & Development

July 8, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL#: EPA Certification 4043

CLIENT PROJECT:

CLIENT PO NO.:

**DATE COLLECTED:** 6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/6/99

DATE REPORTED:

7/8/99

TEST RESULTS

Test Method: 8020

AALI Sample No.: 33544

Client Sample ID:

KSP-1

			Detection
Compound		Result	Limit
Benzene	<	0.004 mg/kg	0.004
Toluene	<	0.004 mg/kg	0.004
Ethylbenzene	<	0.004 mg/kg	0.004
Xylene	<	0.004 mg/kg	0.004
MTBE	<	0.1 mg/kg	0.1

Benzene Check Sample Recovery = 96.5%

Respectfully submitted,

L. Ene

L. Eve Karnitis, President



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002

Analysis & Testing - Quality Control Programs - Research & Development

July 7, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL #: EPA Certification 4043

**CLIENT PROJECT:** 

**CLIENT PO NO.:** 

DATE COLLECTED: 6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/2/99

DATE REPORTED:

7/7/99

### TEST RESULTS

Test Method: 8270

AALI Sample No.: 33544

Client Sample ID: KSP-1

			Detection
Compound		Result	Limit
Acenaphthene	<	0.33 mg/kg	0.33
Acenaphthylene	<	0.33 mg/kg	0.33
Anthracene	<	0.33 mg/kg	0.33
Benzo(a)anthracene	<	0.33 mg/kg	0.33
Benzo(a)pyrene	<	0.33 mg/kg	0.33
Benzo(b)fluoranthene	<	0.33 mg/kg	0.33
Benzo(ghi)perylene	<	0.33 mg/kg	0.33
Benzo(k)fluoranthene	<	0.33 mg/kg	0.33
Chrysene	<	0.33 mg/kg	0.33
Dibenzo(a,h)anthracene	<	0.33 mg/kg	0.33
Fluoranthene	<	0.33 mg/kg	0.33
Fluorene	<	0.33 mg/kg	0.33
Indeno(1,2,3-cd)pyrene	<	0.33 mg/kg	0.33
Naphthalene	<	0.33 mg/kg	0.33
Phenanthrene	<	0.33 mg/kg	0.33
Pyrene	<	0.33 mg/kg	0.33

Respectfully submitted,

Bradden Bigelow, Lab Manager



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002 Analysis & Testing - Quality Control Programs - Research & Development

July 8, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL #: EPA Certification 4043

CLIENT PROJECT:

CLIENT PO NO .:

DATE COLLECTED: 6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/2/99

DATE REPORTED:

7/8/99

### **TEST RESULTS**

Test Method: 8020

AALI Sample No.: 33548

Client Sample ID:

G-WS

		Detection
Compound	Result	Limit
Benzene	$0.032\mathrm{mg/L}$	0.001
Toluene	0.074 mg/L	0.002
Ethylbenzene	0.020 mg/L	0.002
Xylene	0.141 mg/L	0.02
MTBE	< 0.01 mg/L	0.01

Benzene Check Sample Recovery = 90.1%

Respectfully submitted,

L. Eve Karnitis, President

L. Em Kamite,



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002 Analysis & Testing - Quality Control Programs - Research & Development

July 8, 1999

Geoenvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL#: EPA Certification 4043

**CLIENT PROJECT:** 

**CLIENT PO NO.:** 

DATE COLLECTED:

6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/2/99

DATE REPORTED:

7/8/99

**TEST RESULTS** 

Test Method: 8020

AALI Sample No.: 33547

Client Sample ID:

K-WS

			Detection
Compound		Result	Limit
Benzene	<	0.001 mg/L	0.001
Toluene	<	$0.002\mathrm{mg/L}$	0.002
Ethylbenzene	<	0.002 mg/L	0.002
Xylene	<	0.002 mg/L	0.002
МТВЕ	<	0.01 mg/L	0.01

Benzene Check Sample Recovery = 90.1%

Respectfully submitted,

L. Eve Karnitis, President

L. line Kannetes



1025 CONCORD AVENUE **COLUMBUS, OHIO 43212** (614) 299-9922 FAX (614) 299-4002

Analysis & Testing - Quality Control Programs - Research & Development

July 12, 1999

Geocnvironmental Consultants, Inc.

720 Greencrest Drive

Westerville, OH 43081-4902

ATTN: Mark Brooks

AALI ORDER ID: 7480

APPROVAL#: EPA Certification 4043

**CLIENT PROJECT:** 

**CLIENT PO NO.:** 

DATE COLLECTED: 6/30/99

DATE RECEIVED:

7/1/99

DATE ANALYZED:

7/9/99

DATE REPORTED:

7/12/99

### **TEST RESULTS**

Test Method: 8270

AALI Sample No.: 33547

Client Sample ID: K- WS

	•		Detection
Compound		Result	Limit
Acenaphthene	<	0.01 mg/L	0.01
Acenaphthylene	<	$0.01~\mathrm{mg/L}$	0.01
Anthracene	<	0.01 mg/L	0.01
Benzo(a)anthracene	<	0.01 mg/L	0.01
Benzo(a)pyrene		$0.0006\mathrm{mg/L}$	0.0002
Benzo(b)fluoranthene	<	0.01 mg/L	0.01
Benzo(ghi)perylene	<	0.01 mg/L	0.01
Benzo(k)fluoranthene	<	0.01  mg/L	0.01
Chrysene	<	0.01 mg/L	0.01
Dibenzo(a,h)anthracene	<	0.01  mg/L	0.01
Fluoranthene	<	0.01 mg/L	0.01
Fluorene	<	0.01 mg/L	0.01
Indeno(1,2,3-cd)pyrene	<	0.01 mg/L	0.01
Naphthalene	<	0.01 mg/L	0.01
Phenanthrene	<	0.01 mg/L	0.01
Pyrene	<	0.01 mg/L	0.01

Respectfully submitted,

Bradden Bigelow, Lab Manager

# **CLOSURE FORM (PART I)**

# CLOSURE CHECKLIST

OWNERSHIP OF TANKS	LOCATIONS OF TANKS
Marion Sparks 59 South Columbus Street Sunbury, Ohio 43074	Marion Sparks 59 South Columbus Street Sunbury, Ohio 43074

#### FILING INSTRUCTIONS

beyond twelve months)

- In the column on the left side of the form, place either the page number or appendix 1. designation where each item on the checklist can be found in the closure report or "N/A" (Not Applicable) for items that do not apply to your closure report.
- 2. UST owner must sign where indicated at the end of this form and attach it to the Closure Report. Deficient closure reports submitted to our office will be returned to the UST owner for completion. Send the closure form and the closure report to the attention of the Closure Review Section at the address indicated on the front cover of this document.

UST OWNER/OPERATORS SHALL SUBMIT ONE COPY OF THE WRITTEN CLOSURE REPORT WHICH SHALL BE RECEIVED BY THE NOTE: STATE FIRE MARSHAL WITHIN 45 DAYS OF RECEIPT BY THE UST OWNER/OPERATOR OF SOIL AND/OR Ground water LABORATORY ANALYSIS BUT NOT LATER THAN 90 DAYS FROM THE DATE OF COLLECTING SOIL AND/OR Ground water SAMPLES.

# UST SYSTEM OWNER, OPERATOR, AND FACILITY DATA psl UST owner (name; address; zip code; county; phone no.) UST operator (name; address; zip code; county; phone no.) UST facility location (name; address; zip code; county; phone no.) UST facility owner (name; address; zip code; county; phone no.) UST SYSTEM DATA 11\_ Date of UST removal or abandonment UST system age (years) UST capacity (gallons) UST system construction (e.g., steel, fiberglass, etc.) Date UST system last used Person who last used UST system Substance stored in UST both past and present (e.g. gasoline, diesel fuel, used oil, etc.) UST system use (e.g. retail sales, residential, farm, business, etc.) UST system status (permanently removed, abandoned-in-place, change-in-service, or temporary closure

# **SFM Closure Guidance Document**

WASTE DISPOSAL DATA III\_ Disposal of UST system Disposal and final location of any liquids from UST system or UST system excavation IV. SAMPLING DATA (Ground water sampling data only required if ground water encountered during closure activities) Soil and/or ground water sample collection procedures Type of sample containers and sample preservation techniques used for soil and/or ground water samples Labeling number or designation of soil and/or ground water sample used Type of sampling equipment used (e.g. split spoon, shelby tube, etc.) Procedures used for decontamination of sampling equipment Field screening methodology used for each soil and/or ground water samples obtained Type of field screening instrument used Listing of field screening readings for each soil and/or ground water sample obtained Calibration date of field screening instrument Locations and depths of all soil and/or ground water samples obtained Copy of chain of custody documentation for soil and/or ground water samples submitted to laboratory Sample collector name and company affiliation Age LABORATORY DATA (Ground water laboratory data only required if ground water encountered during closure activities)  $\Delta_{arrho arrho}$  Copies of laboratory sample analysis data sheets for soil and/or ground water samples Date soil and/or ground water samples collected Date soil and/or ground water samples received by laboratory App Date soil and/or ground water samples analyzed by laboratory and type of matrix analyzed (soil or water) Name, address, and phone number of laboratory and name of sample analyst Analytical test methods used for soil and/or ground water samples Dec Detection/quantitation limits used for laboratory test methods Date of laboratory instrument calibration Age VI. MISCELLANEOUS DATA Visual site evaluation App. Site map accurately depicting dimensions of facility property boundaries, above ground structures, adjacent street locations, and UST systems (number of tanks and product lines) Mapped locations of known private wells, public water wells, or monitoring wells on facility Mapped locations of any utilities exposed during UST system excavation Description of native soils encountered during UST system excavation (e.g. sand, gravel, clay, etc.) Mapped depths and locations of all soil and/or ground water samples taken from excavation Mapped location of UST recently or historically removed, abandoned in place, or has undergone a change in service, or temporary closure beyond twelve months Mapped locations of other UST still in service Mapped length of UST and product line Mapped excavation limits Certified fire safety inspector name and certificate number Local fire department (name; address; zip code; county; phone)

Copy of 30 day closure notification and closure permit

# **ARRA SITE ELIGIBILTY QUESTIONS**

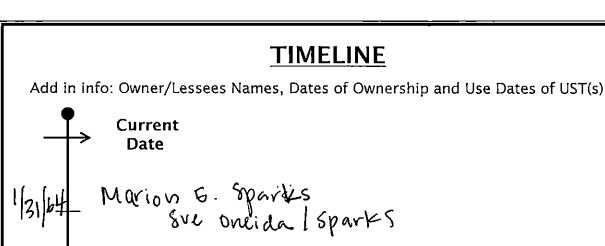
1	Date of confirmed release: $\sqrt{30/9}$
2.	The date that the tanks were removed and the name of the owner or operator responsible for the removal.
	Date(s): 430 99
	Name(s): Marion Sparks
3.	Current owner of the property and the date the property was purchased
	Name(s): Marian (Marian) Sparks & Sue Oriedia
	Date:
4.	The name(s) of the individual that BUSTR believes is the responsible party and the basis for that belief.
	Name(s): Marion sparks
	Basis: Mr. Sparks was the owner as well as the operator at the time tests last used as well as when usts were removed. He has not contested being of 3 RP Recieved FITP letter in 2004 - Non viable
5.	The names of the owners or operators from the time period that the responsible party owned or operated the tank to the current owner. (SEE TIMELINE)
6.	Last use of tank- if applicable
	Date(s): 12 1998
7	Did the tank contain any product when it was removed?
<b>,</b> .	Did the tank contain any product when it was removed?
	Here romand of national made to the USIS
	No - the closur report indicated that "The USTS were pumped of petrolium products by the owner of the USTS and redistributed to another
	tacility."

8. Has anyone paid into the Petro board for this tank?
NO - Deparently Yes - as eligibility was
NO - Apparently Yes - as eligibility was
9. Were the tank(s) registered with BUSTR?
Nes
10. Has the Petro board given any money for the corrective action?
with tilk diductible on each but no claim,
with the deductible in each but no claim,
were tiled on either application.
11 What is the extent of the contentination if we know and do we know if the content is a second
11. What is the extent of the contamination if we know and do we know if there is ground water contamination?
Soil at 2 1992 ( + 2 1992 ( ) 2)
Soil and should note > 1999 CA Pale Clorum Values for Benzeva.
12. Is there a family relationship between the responsible party and the current owner?
No
13. Is the responsible party sill alive? If so have we made contact?
Yes - FITP in 2004 = 2010 determined to
be unable to pay

# **TIMELINE** Add in info: Owner/Lessees Names, Dates of Ownership and Use Dates of UST(s) Current Date Marion Sparks & Sue onedia - owners

# ARRA Responsible Party SEARCH CHECKLIST (Attach appropriate documentation such as deeds, registrations, etc. to this sheet)

Rel	ease No.:
	Part 1 - FOR ALL SEARCHES - Search of SFM Files
Ø	Release/Suspected Release date: <u>U / 30 / 9 9</u> Removal/Phase II/Other Addtl Info:
	Corrective Action file searched for RP documentation
	Bureau of Testing &Registration (T&R) and SFM databases searched for registrations, permits, inspection reports
	Part 2 - Determination of Last USE Date of UST(s)
	tion A. IF LAST USE DATE confirmed to be AFTER November 8, 1984
Evide _ <mark>ሲተ</mark>	ence: T3R registration record dated 1/28/98; statement from owner 3
	Search was conducted of <u>County Recorder's office and/or Auditor's Office</u> for all parties holding a legal, equitable or possessory interest in UST or property during date of release <b>STOP</b> . Skip Option B and Go to Next Page <b>*** *** *** ***</b>
Opt	tion B. IF LAST USE DATE UNKNOWN or PRIOR to November 8, 1984
	Request made for <u>Local Fire Department records</u> of inspections and/or current and <u>past</u> <u>owners statements/affidavits</u> of non-use (if needed).
	Search was conducted of <u>County Recorder's office and/or Auditor's Office</u> for all parties holding a legal, equitable or possessory interest in UST or property as far back as probable last use date.
	File (inspections, permits, reports) were checked for documentation or notations that <u>UST(s) had "product" in the UST at time of removal</u> or subsequent ownerships
	Summary of "Product" Notations:
Sumi	mary of Last Use Evidence:
Estin	nated LAST USE DATE:



Thomas Chapman Heston & both H Heston

# **Responsible Party Search Results**

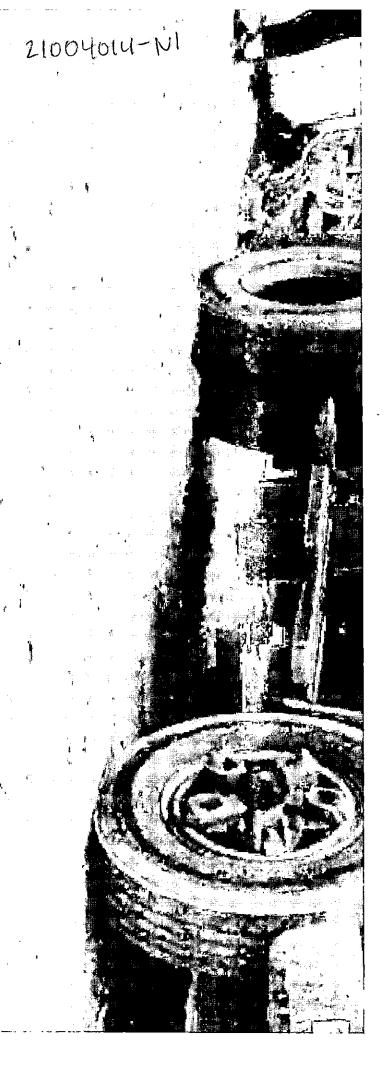
# <u>Individuals:</u>

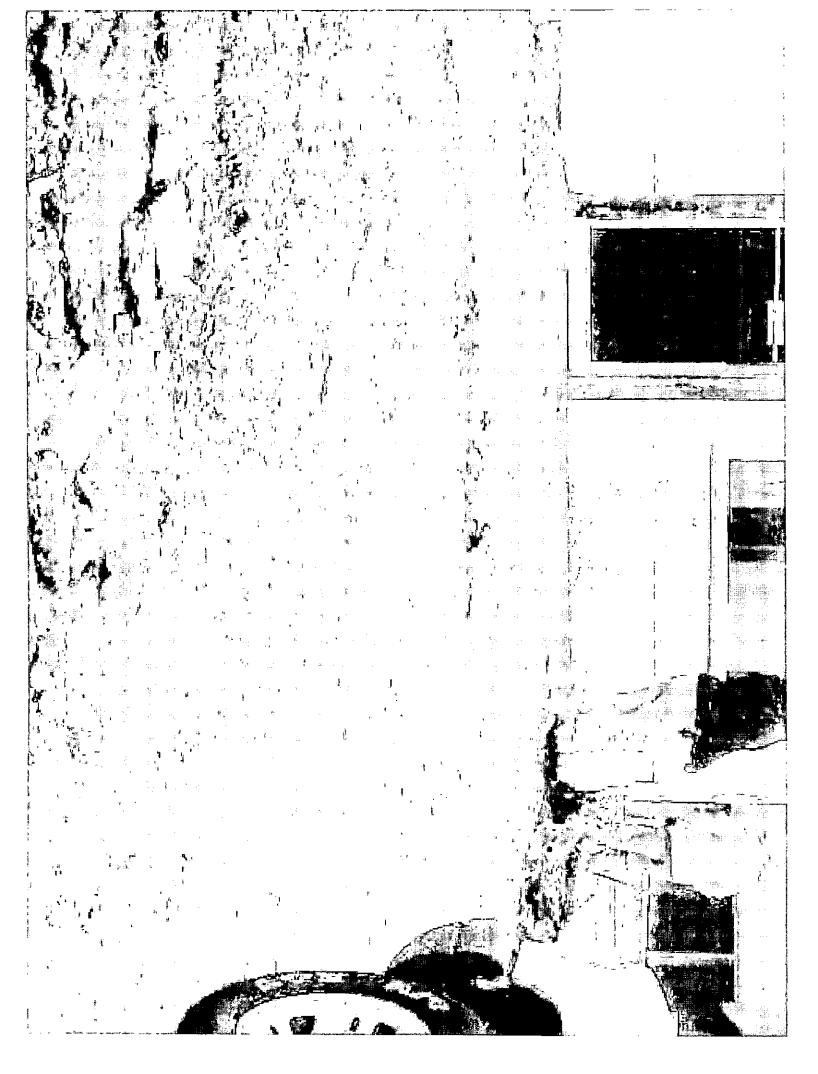
1.	Persor	.'s Name: N	<u>larion</u>	Spark-s	•						
Status:		Deceased				<u>3</u> )	□ Ca	annot	Locate	Person	
Result:		NON-VIAE		IABLE in boot		Request	FITP	(finan	cial inf	o) from	person
		's Name:							1+-	D	<del> </del>
Status:		Deceased		Alive (Ag						Person	
Result:	•	NON-VIAE	SLE   V	IABLE	Ш	Request	FIIP	(IIIIaIII	Ciai ini	0) 110111	person
3.		's Name:							<del></del>		
Status:		Deceased		Alive (Ag	e:	)	☐ C	annot	Locate	Person	
Result:	1	NON-VIAE	BLE □ \	/IABLE		Request	FITP	(finan	cial inf	o) from	person
4.	Persor	's Name:			<u> </u>						
Status:		Deceased	i	Alive (Ag	e:	)	□ Ca	annot	Locate	Person	
Result:	! !	NON-VIAE	BLE 🗀 V	/IABLE		Request	FITP	(finan	cial inf	o) from	person
Status Result	:	s Name: □ Company I □ Filed Bank □ VIABLE	Dissolved, ruptcy, Ye	/Cancelle	d/Me 	Chapter :	7/11 (	(Circle	One),		nfo)
2.	Entity'	s Name:									
Status	<b>:</b> :	 ☐ Company I ☐ Filed Bank	Dissolved,	/Cancelle	d/Me	ged per :					
Result		VIABLE	□ NON-V	IABLE [	] Sma	all Compa	any- R	equest	FITP (f	inancial i	nfo)
3.	Entity'	s Name:						_			
Status		Company I									
		Filed Bank	ruptcy, Ye	ar:		Chapter 7	7/11 (	Circle	One),		
Result	·•	VIABLE	□ NON-V	IABLE [	] Sma	all Compa	any- R	equest	FITP (f	inancial i	nfo)
Addt'l	Info:		-		<u> </u>	<u> </u>					
									· · ·		

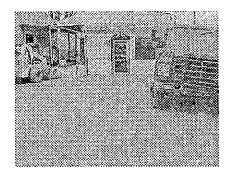
# **ARRA ELIGIBILTY SUMMARY**

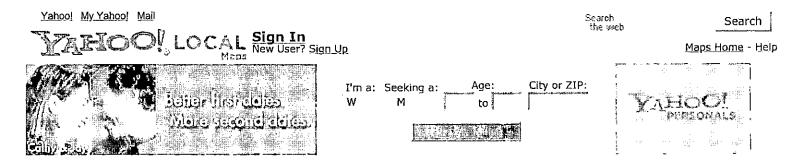
# **NOT COMPLETE**

	<b>POSSIBLE</b> - BUT NEEDS ADDTL WORK (Issues with UST location, site address, need more info on last use, etc.)					
	Reasons:					
	<b>PENDING - FITP Request(s) needed.</b> (If Accurint does not reveal significant assets for the person or company then the BUSTR Coordinator should request FITP information from RPs)					
	- GIVE FOLDER to ES2 with current RP contact information					
COM	<u>1PLETE</u>					
	RESPONSIBLE PARTIES (ONE OR MORE) ARE VIABLE					
	SITE IS NOT ELIGIBLE FOR ARRA USE (File in Cabinet)					
M	ALL RPS ARE NON-VIABLE					
	Next, FIND current contact info (address/phone) for the current property owner					
,	Did the CURRENT Property Owner INHERIT the site or otherwise acquire/buy the site from a related RP? YES/					
	IF YES, Site is NOT Eligible at this time (File in Cabinet)					
•	IF NO, SITE IS ELIGIBLE (Give folder to Coordinator)					

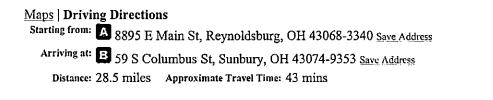




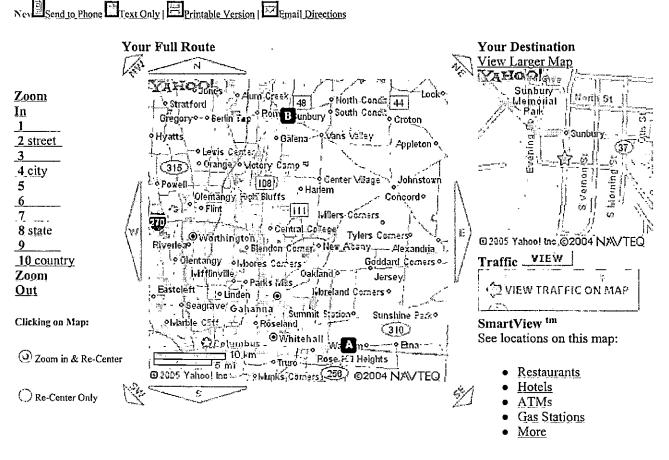




# Yahoo! Driving Directions

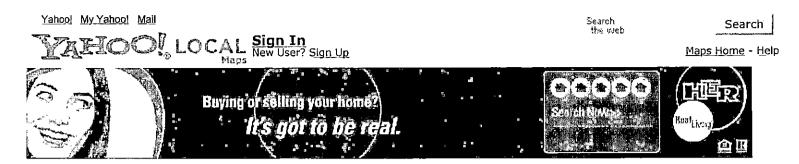


Get Reverse Directions



What's this?

Dia	rections Show Turn by Turn Map
1.	Start at 8895 E MAIN ST[US-40], REYNOLDSBURG - go 0.1 mi
2.	Make a U-Turn on E MAIN ST - go 4.4 mi
3.	To the control of the



# Yahoo! Maps - Sunbury, OH 43074-9353

Maps | Driving Directions

We assumed that you meant 59 S Columbus St, instead of 59 S Columbus.

Change Location | Save this Address | Driving Directions: To this location or From this location

Printable Version | Email Map | Link to this Map

\$\frac{1}{2}\$ 59 S Columbus St Sunbury, OH 43074-9353

Traffic \_ Zoom In 🗐 VIEW TRAFFIC ON MAP 2 street SmartView tm See Locations on this Map 4 city Rainboyi Ave FFood & Dining ERecreation & Entertainment 2nd Ave **EECommunity Services** Sünbüry Hanison St ldemorial. □Shopping & Services ○ Auto Dealers 8 state O Auto Repair O Bookstores O Drug Stores 10 country C Florists C Grocery Stores C Home Zoom Improvement Malls Out Granville St Make Map EnTravel & Transportation ₽Financial & ATMs What's this? Clicking on Map: Find more nearby... O Zoom in & Re-Center Re-Center Only Map Legend 1000 ft 3 2005 Yahoo! Inc See the following business locations on this map: Mi-Fi Hotspots 🖺 SpringHill Suites

Sponsored Links

	Bear noto I-270 NORTH toward CLEVELAND - go 12.4 mi
4.	Take exit #29/OH-3 NORTH onto WESTERVILLE RD[OH-3] toward WESTERVILLE - go 0.5 mi
5.	Continue to follow OH-3 - go 10.8 mi
6.	Turn R on W CHERRY ST[OH-37] - go 0.3 mi
7.	Turn (R) on S COLUMBUS ST - go 0.1 mi
8.	Arrive at 59 S COLUMBUS ST, SUNBURY, on the

When using any driving directions or map, it's a good idea to do a reality check and make sure the road still exists, watch out for construction, and follow all traffic safety precautions. This is only to be used as an aid in planning.

### **Get New Driving Directions**

A Enter starting address or select from My Locations

B Enter destination address or select from My Locations

My Locations Sign In

My Locations Sign In

-- My Locations --

-- My Locations --

Address

Address

8895 E Main St

59 S Columbus St

City, State or Zip

City, State or Zip

Reynoldsburg, OH 43068-33

Sunbury, OH 43074-9353

Country

Country

**United States** 

United States

Get Directions

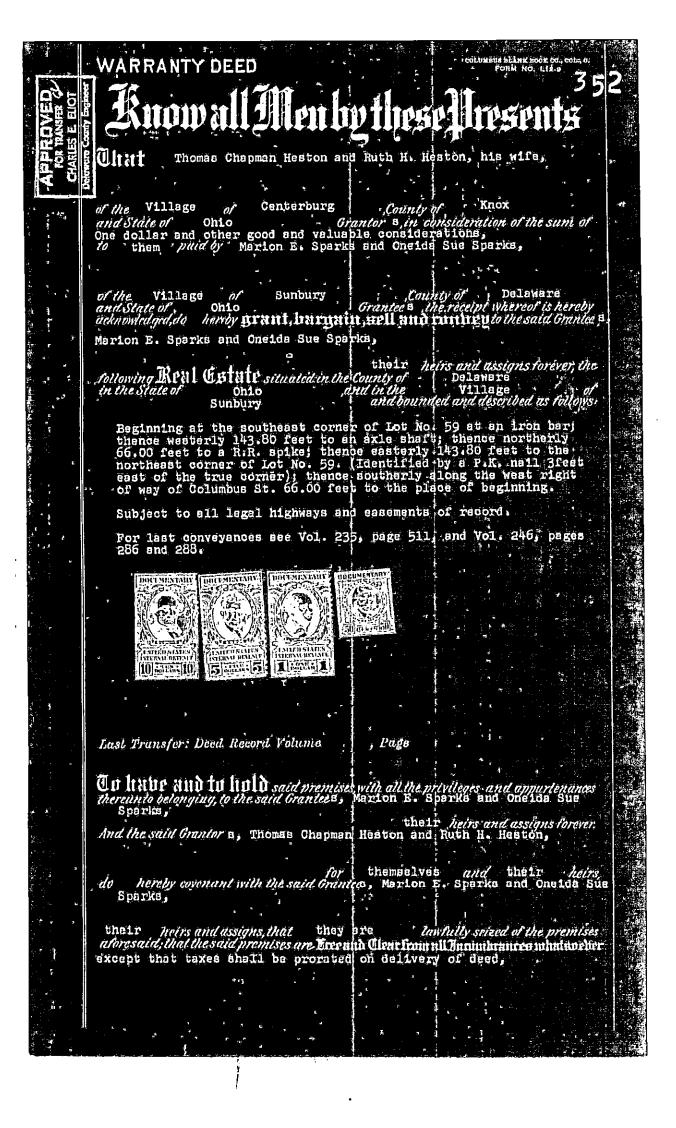
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# *Delaware County, Ohio* Summary

generated on 5/19/2010 2:23:52 PM EDT

Parcel ID 41741118005000

Unit Address 59 S COLUMBUS ST Serial ID

Index Order Address Card 1 of 2

Summary

Property Location 59 S COLUMBUS ST Tax Dist 37 SUNBURY CORP

Land Use

499 COMMERCIAL STRUCTURE

School Dist

2101 BIG WALNUT SD

Acres

0.226

No. of Stories 2.00

**Sq. Ft. \*** 2242 **Year Built** 1825

Year Built 182 Total Rooms 12

Full Bathrooms 1 Half Bathrooms 0

Bedrooms

# Legal Description

Property Information

LOTS 59

**Location Description** 

59 & 63 1/2 S COLUMBUS ST

### Owner Information

Owner Information SPARKS MARIAN ONEDIA SUE 59 S COLUMBUS ST SUNBURY, OH 43074 USA

**Mail Information** 

Mail Changes Only - Click Here

SPARKS MARION ONEDIA SUE 227 E CHERRY ST

SUNBURY, OH 43074 USA

### Assessment Info

Board of Revision No
Homestead No
2.5%/Reduction No
Divided Property No
New Construction No
Other Assessments No
Front Ft. 0.00

Market Land Value \$62,600 CAUV Value \$0

Market Impr Value \$107,700 Market Total Value \$170,300

## Recent Transfer

# of Parcels 0 Deed Type 0 Sale Amount \$0 Sale Date 1/1/1990

Conveyance # 0 Deed Number

# Tax Information (See Payments Tab For Details)

Annual Tax \*\* \$2,465.00 Taxes Paid \*\*\* \$1,232.50

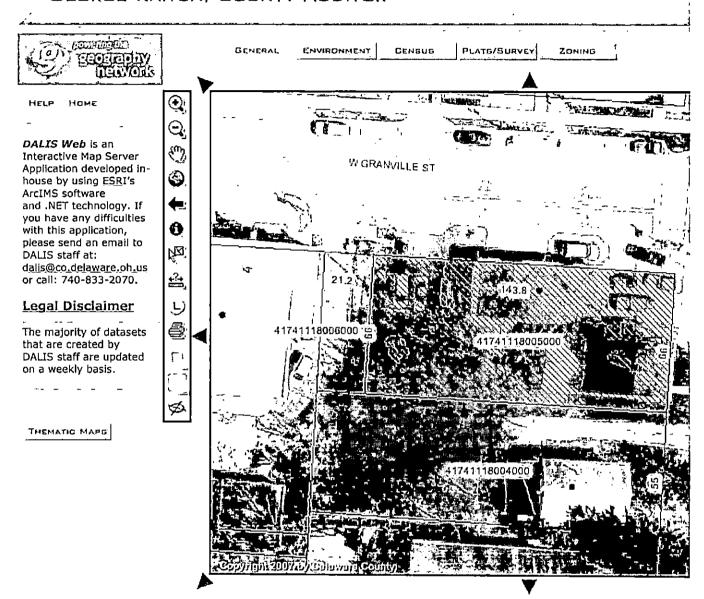
\*\* may include penalties, interest, and special assessment charges

Data updated on 05/18/2010

<sup>\*</sup> See residential tab for below grade square footage.

<sup>\*\*\*</sup> Reflects payments received on or before July 10th (2nd half due date). Payments received after July 10th will be reflected on Parcel Info/Payments.

# DELAWARE COUNTY AUDITOR'S GIS OFFICE GEORGE KAITSA, COUNTY AUDITOR



State Plane X/Y 1867846, 209810

Latitude/Longitude 40°14'31"N, 82°51'37"W

United States National Grid 17T LE 41743 56275 (NAD83)



# Delaware County, Ohio

George Kaitsa, Auditor

Site Provided by... governmax.com T1.14

# Transfer











Address 2 of 2

# Parcel Info

Summary Levy Info Land Residential Improvement

Commercial Image

Transfer

Assessments

Map

**Payments** 

Property Report

Tax Estimator

E-Network

Tax Distribution

# Search By

Parcel ID Owner

Address

Sales

# Site Functions **Property Search**

Contact Us On-Line Help Home Tax Estimator

County Login

**Unit Address** Parcel ID 41741118005000 59 S COLUMBUS ST Serial Card Index Order 1D (s) Ź Address

# **Transfer History**

Conveyance # Sale Price Sale Date Owner(Current) SPARKS MARIAN \$0 1/1/1990 **ONEDIA SUE** 

Valid Sale # Parcels Unknown 0

Print | Back to List | << First < Previous Next > Last >>

Legal disclaimer / Privacy Statement

Data updated on 05/18/2010



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