ENVIRONMENTAL GULF STATES LABORATORIES, INC. 4530 BARKSDALE BLVD BOSSIER CITY, LOUISIANA 71112

(318) 742-0166

(318) 747-4981 FAX

150 2001

CUST ID: 50

DATE: 10/11/93

REPORT: 7590

WATSON SERVICE COMPANY, INC.

135 PINEHILLS DRIVE

HATTIESBURG

MS

39401

LOCATION: STEADMAN PROPERTIES 1525

- 2011年 - 1975年 - 1982年 - 19

J MARTIN MAZDA

1421 W PINE STREET

HATTIESBURG, MS

TANK #1; CAPACITY: 500 GAL.; PRODUCT: WASTEOIL; DEPTH: 8'

MATRIX: SOIL

COLLECTED BY: P. HUGHES CUSTODY SEAL YES: X NO:

> DIESEL ANALYTICAL REPORT FORM TOTAL PETROLEUM HYDROCARBONS

REPORT DATE: 10/12/93

DETECTION LIMIT: 5.0

REPORT BAMPLE TIME/DATE RESULTS TIME/DATE TECH COLLECTED ANALYSES

EAST END 1000 10/07/93 832.9 1100 10/12/93 7590-2 WEST END 1000 10/07/93 393.9 1110 10/12/93

UNIT OF MEASURE : ppm

METHOD 3328: 418.1:X 503E: CALIFORNIA MODIFIED 8015 DHS:

PROTOCOL: Methods for Chemical Analysis of Water and Wastes (EPA-600/4-79-020); Test Methods for Evaluating Solid Waste (SW 846).

< LESS THAN

> GREATER THAN

ENVIRONMENTAL GULF STATES LABORATORIES, INC. 4530 BARKSDALE BLVD BOSSIER CITY, LOUISIANA 71112

(318) 742-0166

(318) 747-4981 FAX

CUST ID: 50

DATE: 10/19/93

REPORT: 7635

WATSON SERVICE COMPANY, INC.

135 PINEHILLS DRIVE

HATTIESBURG

MS

39401

MGPTF ID NO .:

1525

LOCATION: STEADMAN PROPERTIES

J MARTIN MAZDA

1421 W PINE STREET

HATTIESBURG, MS 500 GALLON; DEPTH: CAPACITY:

8 FEET;

PRODUCT:

WASTEOIL

MATRIX: SOIL

COLLECTED BY: P. HUGHES CUSTODY SEAL YES: X NO:

> ANALYTICAL REPORT FORM TOTAL PETROLEUM HYDROCARBONS

REPORT DATE: 10/22/93

DETECTION LIMIT: 0.5

REPORT

SAMPLE

TIME/DATE COLLECTED RESULTS

TIME/DATE ANALYSES

TECH

7635-1 7635-2 EAST END

0912 10/18/93

167.2

1150 10/22/93

<u>FJW</u>

WEST END

0900 10/18/93

31.6

1115 10/22/93

UNIT OF MEASURE

: ppm

METHOD: MISSISSIPPI METHOD

PROTOCOL: Methods for Chemical Analysis of Water and Wastes (EPA-600/4-79-020); Test Methods for Evaluating

Solid Waste (SW 846).

< LESS THAN

> GREATER THAN

ENVIRONMENTAL GULF STATES LABORATORIES, INC. 4530 BARKSDALE BLVD BOSSIER CITY, LOUISIANA 71112

(318) 742-0166

(318) 747-4981 FAX

CUST ID: 50

11 mg 14 mg 18 mg

DATE: 11/23/93 REPORT: 7865

WATSON SERVICE COMPANY, INC. 135 PINEHILLS DRIVE

HATTIESBURG

MS

39401

STEADMAN PROPERTIES J MARTIN MAZDA

PRODUCT: W/O

DEPTH: 8.5'

1421 W. PINE

CAPACITY: 500GAL. MGPTF ID #: 1525

HATTIESBURH, MS

MATRIX: SOIL

COLLECTED BY: K. RAYBORN

CUSTODY SEAL: YES: X

NO:

DIESEL ANALYTICAL REPORT FORM TOTAL PETROLEUM HYDROCARBONS

REPORT DATE:

DETECTION LIMIT: 5.0

COLLECTED

REPORT

SAMPLE

TIME/DATE RESULTS TIME/DATE

TECH ANALYSES

COMP. SOIL 1115 11/22/93

1452.9 1400 11/23/93 CCK

UNIT OF MEASURE

: ppm

METHOD 3328: 418.1:X 503E:

CALIFORNIA MODIFIED 8015 DHS:

PROTOCOL: Methods for Chemical Analysis of Water and Wastes

(EPA-600/4-79-020); Test Methods for Evaluating

Solid Waste (SW 846).

< LESS THAN

> GREATER THAN



DEPARTMENT OF ENVIRONMENTAL QUALITY

JAMES I. PALMER, JR.

EXECUTIVE DIRECTOR

10/14/93

Mr. Randy Randolph Steadman Properties, Inc. 114 Lakeshore Drive Hattiesburg, MS 39402

Dear Mr. Randy Randolph

RE: Closure of Underground Storage Tanks (USTs)
J MARTIN MAZADA VW
1421 WEST PINE @ TIMOTHY LANE
HATTIESBURG , MS
Facility I.D. # 0-001525

The Office of Pollution Control (OPC) has received and reviewed the "Notice of Intent to Permanently Close USTs" for the above referenced location. Our office has approved the closure of the underground storage tank(s) and has waived the 30-day notice period for you to begin closure.

Remember that state law requires a Mississippi certified contractor to be on site and responsible for all closure activities. Within 30 days after closure, the tank owner/operator must submit to our office the closure report and a copy of the analytical results if the results are below our action levels.

Please note that the tank owner/operator must report verbally any sample results exceeding our action levels (100 ppm for soil and 18 ppm for water) to the OPC, UST Section, within 24 hours of receipt of the results and in writing not later than 10 days following receipt of the results. Please contact Martha Martin at (601) 961-5058. Failure to follow this procedure may jeopardize the tank owner's eligibility for the Mississippi Groundwater Protection Trust Fund.

Thank you for your cooperation and your compliance efforts. If you have any questions call us at (601) 961-5075.

Sincerely,

Lynn Svendsen

Mississippi Underground Storage Tank Program

veryder

cc: J.G. Watson

WATSON SERVICE COMPANY, INC.

J. G. WATSON

PETROLEUM EQUIPMENT SERVICE AND INSTALLATION
PHONE 601 -- 268-3648
135 PINEHILLS DRIVE • HATTIESBURG, MS 39402

December 3, 1993

Mr. Robert G. Steadman Steadman Properties, Inc. 114 Lakeshore Drive Hattiesburg, Mississippi 39402

PROJECT: Closure of Waste Oil UST

J Martin Mazda - VW

1421 West Pine at Timothy Lane

Hattiesburg, Mississippi

MGPTF Facility I D No. 0-001525

Dear Mr. Steadman:

On October 7, 1993, we acquired soil samples from east and west ends of waste oil tank at points, approximately 12" below bottom of tank. These samples were sent to analytical laboratory for TPH analysis, using 418.1 Method. Test results on these samples indicated contamination in soil above acceptable levels.

We reported this information via phone to MDEQ- UST Section, Mr. Larry Flynt, and we were advised to acquire two additional samples, and have testing performed on these samples using the "Mississippi Method."

Test results on these second samples using "Mississippi Method" also indicated contamination in soil above acceptable level.

We reported test results on second set of samples to MDEQ - UST Section, Mr. Larry Flynt, and we were advised to proceed with removal of waste oil tank, stockpile excavated soil on site (for future disposal), and replace surface paving.

Composite soil sample was collected after removal of tank. Test results on this sample also indicated contamination above acceptable level. Excavation was backfilled and surface paving replaced.

You, as "Tank Owner", should forward copy of this letter, copies of all analytical reports, and "Underground Storage Tank Closure Report" to Mississippi Department of Environmental Quality, Office of Pollution Control, P. O. Box 13085, Jackson, Mississippi 39289 -0385.

J. G. WATSON

PETROLEUM EQUIPMENT SERVICE AND INSTALLATION

PHONE 601 -- 268-3648

135 PINEHILLS DRIVE • HATTIESBURG, MS 39402

Mr. Robert G. Steadman

- 2 -

December 3, 1993

For your convenience, we have prepared this information packet for your forwarding to MDEQ.

If further action is required concerning this project, you would be notified by MDEQ.

Please call if you have any questions, or if I can be of any further assistance.

Cordially,

WATSON SERVICE COMPANY, INC.

J. G. Watson

P. S. We inspected tank and piping after removal from ground, and found no holes or indication of leaks in tank or piping. We We did not observe any waste oil, etc., in excavation when tank was lifted from hole.

As an observation, we know there was a creosote treating plant, at one time, in this area. The contamination could possibly be caused from that plant operation.

JGW:bbw

Enclosures: Original copies - Analytical Reports
Underground Storage Tank Closure Report

Duplicate Packet/Envelope -for MDEQ mailing

(1)

UNDERGROUND STORAGE TANK CLOSURE REPORT

Within 30 days of receipt of laboratory results submit lab results and this form to address below

Received:	-				ioress de	iow.
Ownership of Tanks		Location of Tanks				
, Account No.						
STEADMAN PROPERTIES, INC Facility ID No.: 0-00152)- 001525			
Owner's Name (Corporation, Individual, Public Agency, or Other) Location Name of the Lacation Name of the Lacatio			of Compai	ny Site Iden MAZDA	tifier	
Mailing Address HATTI ESBURG MS 39402	Moili	ng Address	421 W D	INC CTD	- y W	
City State Zip Code	City	 #	ATTIESBI State	INE STRE	S 394 Code	0
FORREST 601 264 7664 County Telephone No.		F	ORREST	601 582	4482	
LOOPING IS NO.	Coul		or of Tooks a	Telephoi this locati		(1)
Description of Underground Storage Tanks (Com	plete (c	r each to	ank of this	s location	on:	
Tank Information	Tank No.	Tank No.	Tank No.	Tank No.	Tank No.	
1. Date of tank installation (moldants)	1055	ļ		12/11/10/	TOTAL NO.	Tank No
** Eminated add outdon (About)	1965 28	}	 			
Estimated total capacity (gallons) Material stored in tank	_550	 	 	}	 	
THE TENOT STOREGUE TO TOUR	W/O			 		
Tank Closure Information						
5. Date product was removed from tools						
30000000000000000000000000000000000000	<u>1</u> Q-7-	{ }			}	
Date tank was removed from ground (mo/day/yr)	11-22-	 				
7. If closed in place, date tank was filled	93		_	}		
		7				
o. II Closed in place list inert material						
(sand, concrete, virgin drilling mud)			. [
Site Assessment Information						-
9. Was a leak detection system apparet:					_	
	No.	[1	- 1	T	
10. Date samples were collected (mo/day/yr) 11. Was evidence of a local collected (mo/day/yr) 11.	No 7 - 07	10 10				
Legis delected? (ves/no)			93 11-22			
Oath: I certify that the information concerning closedge. (Please print all but signature.)	sure is t	ue to the	host of			
Owner's NameROBERT G STEADMAN		-0 10 1110	s meai of	ny belief	and kno	wi-
Owner's Name ROBERT G STEADMAN Owner's Signature	, 					j
	<u> </u>			Date 1	2.7.9	ا ح
Certified Remover's Name Date Date Date Date Date						,
Certified Remover's Signature					-0202	1
Certified Remover's CompanyMATSON SERVICE COM	ADANIV	LNO		Date <u>12</u>	-3.93	
				DRAW SITE MAP ON BACK OF THIS		
				FORM.	- II - VI	TIC

Produced by Mississippi Department of Environmental Quality, Office of Pollution Control, P.O. Box 10385, Jackson, MS 39289-0385 / (601) 961-5171

Steadman Properties, Inc. 114 Lakeshore Drive Hattiesburg, Mississippi 39402 (601) 264-7664 December 7, 1993

Mr. Larry Flynt
Mississippi Department of Environmental Quality
Office of Pollution Control
P. O. Box 13085
Jackson, MS 39289-0385

Dear Mr. Flynt:

war for all lands

Enclosed is underground storage tank closure report prepared by Watson Service Company, Inc.

Please advise me if there is any further action on our part.

Yours very truly,

R. G. Steadman

Steadman Properties, Inc.

RGS/bts

encl.

copy to Watson Service Co., Inc.

Steadman Properties, Inc. 114 Lakesbore Drive Hattiesburg, Mississippi 39402

(601) 264-7664

December 7, 1993

Mr. Joe Watson Watson Service Company, Inc. 135 Pinehills Drive Hattiesburg, MS 39402

Dear Joe:

Enclosed is underground storage tank closure report and our check in the amount of \$2,512.64.

Thank you for all past service.

Very truly yours,

R. G. Steadman Steadman Properties, Inc.

RGS/bts



DEPARTMENT OF ENVIRONMENTAL QUALITY

JAMES I. PALMER, JR.

EXECUTIVE DIRECTOR

May 5, 1994

Mr. Norman J. Martin J. Martin Mazda Post Office Box 1875 Hattiesburg, MS 39401

Dear Mr. Martin:

RE: Former UST System 1421 W. Pine Street Hattiesburg, MS

Facility Id: 0-001525

The Office of Pollution Control has reviewed the report of permanent closure of the underground storage tank (UST) system formerly existing at the above referenced site. The laboratory results of soil samples removed from the excavation area of the UST indicate the existence of elevated levels of petroleum contamination above minimal action levels as set by the State of Mississippi.

Please forward a completed copy of underground storage tank closure report together with copies of UST leak detection records for the period 90 days prior to temporary or permanent closure of the tank system. The report and records should be received by this office by May 27, 1994.

If you have questions or comments, contact me at 1-601-961-5270.

Sincerely,

Larry L Flynt UST Section

/LF



DEPARTMENT OF ENVIRONMENTAL QUALITY JAMES I. PALMER, JR. EXECUTIVE DIRECTOR

May 24, 1994

Mr. R. G. Steadman Steadman Properties, Inc. 114 Lakeshore Drive Hattiesburg, MS 39402

Dear Mr. Steadman:

RE: Former UST System
J. Martin Mazda
1421 W. Pine Street
Hattiesburg, Mississippi
Facility Id: 0-001525

The Office of Pollution Control has reviewed the results of sampling activities completed during permanent closure of the underground storage tank (UST) system located at the above referenced site. The data was submitted in response to our letter of May 5, 1994, which requested copies of the results of leak detection monitoring records for the tank system.

The results of soil samples removed from the excavation area of the former UST system exhibit levels of petroleum contaminants above minimal action levels as set by the State of Mississippi. Your firm should submit a work proprosal designed to address the high soil contaminant levels to acceptable levels of less than 100 ppm to this office for approval. The work plan must be received by this office no later than July 1, 1994.

In the absence of the requested leak detection records, this agency must conclude that your firm was not in substantial compliance with State Regulations regarding UST's at the time that the tank system was permanently closed. Therefore, your firm will not be elegible for reimbursement for costs incurred during any remedial activities to be required at the site under the provisions of the Mississippi Underground Storage Tank Act of 1988. If you would like to appeal this decision, contact Mr. Walter Huff, of this agency for further instructions at 961-5171.

Sincerely,

Larry Flynt UST Section

pc: Martin, OPC; Huff, OPC

Steadman Properties, Inc. 114 Lakeshore Drive Rattiesburg, Mississippi 39402 (601) 264-7664 May 11, 1994

Mr. Larry Flynt
Mississippi Department of Environmental Quality
Office of Pollution Control
P. O. Box 13085
Jackson, MS 39289-0385

Re: Closure of Waste Oil UST

J. Martin Mazda-VW

1421 West Pine at Timothy Lane
Hattiesburg, Mississippi

MCBIL Reclay LD No GOCIES

Dear Mr. Flynt:

Enclosed is a letter from Watson Service Company, Inc. written December 3, 1993, which may clarify and answer the questions in your letter to Norman J. Martin of May 5, 1994.

Also enclosed are laboratory results of soil samples taken during this time.

After consultation with contracter we decided to remove the oil tank and have it above ground.

I hope the above answers your questions. If you have further information or any question, please contact me.

Very truly yours,

R. G. Steadman Steadman Properties, Inc.

CONTRACTOR SERVICES

encl. copy to Watson Service Co., Inc. and Norman J. Martin

Steadnnan Propenties, Inc. 114 Lakeshore Drive Hattiesburg, Mississippi 39402 (601) 264-7664

May 12, 1994

Mr. Larry Flynt
Mississippi Department of Environmental Quality
Office of Pollution Control
P. O. Box 13085
Jackson, MS 39289-0385

Re: Closure of Waste Oil UST

J. Martin Mazda-VW

1421 West Pine at Timothy Lane
Hattiesburg, Mississippi

MGPTF Facility I. D. No. 04001525

Dear Mr. Flynt:

新疆山西。

Enclosed is Watson Service Company, Inc. letter to me of December 3, 1993. This letter should have been enclosed in my letter to you of May 11, 1994.

Our records show that we mailed this letter to you on December 7, 1993, along with the other documents.

This closure report was enclosed with samples report in my letter of May 11.

If you need anything further, please contact me.

Very truly yours,

R. G. Steadman Steadman Properties, Inc.

encl. copy to Watson Service Co., Inc.



DEPARTMENT OF ENVIRONMENTAL QUALITY

JAMES I. PALMER, JR. EXECUTIVE DIRECTOR

June 21, 1994

Mr. Robert G. Steadman Steadman Properties, Inc. 114 Lakeshore Drive Hattiesburg, MS 39402

Dear Mr. Steadman:

RE: Former UST System

1421 W. Pine Street

Hattiesburg, Mississippi Facility Id: 0-001525

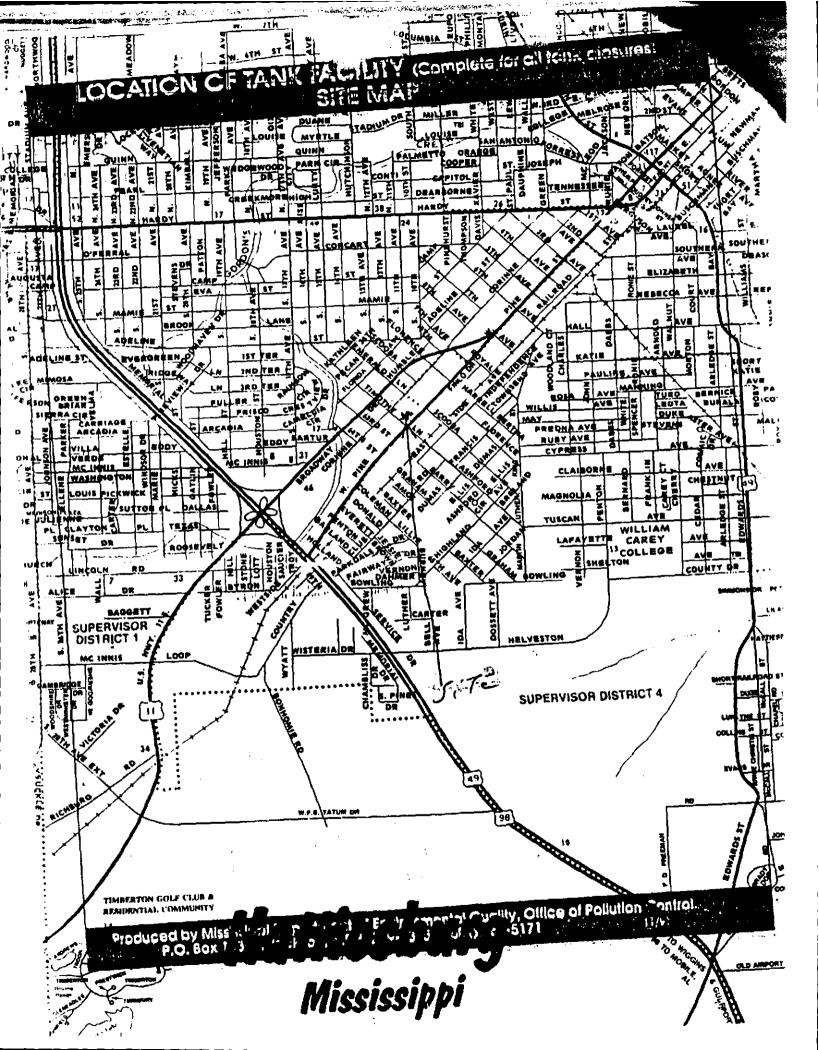
The Office of Pollution Control has reviewed your letter of June 9, 1994, regarding an extension of time for submittal of a remedial action plan to address petroleum contamination existing at the above referenced site.

Your request is approved. The remedial action plan should be received by this office no later than September 1, 1994.

If you have questions or comments, contact me at 961-5270.

Sincerely,

Larry L Flynt UST Section





DEPARTMENT OF ENVIRONMENTAL QUALITY JAMES 1. PALMER, IR.

JAMES 1. PALMER, JR. EXECUTIVE DIRECTOR

August 18, 1994

Mr. Robert G. Steadman Steadman Properties, Inc. 114 Lakeshore Drive Hattiesburg, MS 39402

Dear Mr. Steadman:

RE: UST Closure

1421 W. Pine Street Hattiesburg, Mississippi Facility Id: 0-001525

The Office of Pollution Control has reviewed the underground storage tank closure (UST) report as submitted by your firm for permanent closure of UST system formerly located at the above referenced site. Documented laboratory results of soil samples removed from the excavation area indicate the one excursion above minimal levels for total petroleum hydrocarbon (TPH) soil contamination as set by the State of Mississippi.

The tankbed area is located within an area scheduled by the Environmental Protection Agency (EPA) for cleanup due to the operation of a wood preservative (Creosote) application facility on the site prior to the time that the UST system was installed. Such contaminants within soil about the excavation area of the UST may disallow the procurement of a representative TPH sample within the tankbed area. Therefore, no further investigative or remedial action is required at this time.

If you have questions or comments, contact me at 961-5270.

Sincerely,

Larry L Flynt

Sen

UST Section

/LF

MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

BUREAU OF POLLUTION CONTROL

WASTE FLUID DISPOSAL SURVEY

Please print or type information for the questions presented below. Provide answers to all questions and indicate "NVA" if a question is not applicable to your waste fluid discharge method.

_		The second of th
1a)	Facility Name:	· •
	Address:	
	Telephone Number:	STEADMAN MOTORS INC PO BOX 1875 HATTIESBURG MS 39403
b)	Owner/Operator Name	RG STERAMON (Cobo- Bea.)
	Address:	1421 WEST PINE ST. HATTIESBURG
	Telephone Number:	LO1 S824487 3
	Legal Contect Name: Address: Telephone Number:	FRANK D. MONTAGUE Le. P.O. DRAWER 1975. HATTIESBURG 3991
d) '	Type of Ownership:	Federal State Indian Private Public Other (Specify)
) ŕ	(a) (b) (-0) (7e)	subsurface discharge through a well subsurface discharge to a drainfield discharge to a sewer system discharge to a lagoon or pond discharge to surface water (lake, river) fluids are stored and/or hauled sway other (please describe):

continued on back