

98 MOV - 9 PM L: 38

October 14, 1998

Daisy & Kin Chan 4328 Edgewood Avenue Oakland, CA 94602

SUBJECT:

ASE PROPOSAL #98-100

SOIL AND GROUNDWATER ASSESSMENT

726 Harrison Street Oakland, California

Aqua Science Engineers (ASE) is pleased to submit this proposal to perform the environmental assessment activities at the subject site which were requested by the Alameda County Health Care Services Agency (ACHCSA) in their letters dated September 23, 1997 and October 6, 1998. When completed, the sampling schedule of these wells will be coordinated to occur when adjacent sites' wells are sampled.

ASE's proposed scope of work is to:

- 1) Prepare a workplan for approval by the ACHCSA.
- 2) Obtain a drilling permit from the Alameda County Public Works Agency.
- 3) Locate underground utilities on site.
- 4) Drill three (3) soil borings at the site using a hollow-stem auger drill rig (see Figure 1). Collect soil samples every 5-feet and screen the soil samples for volatile compounds with an organic vapor meter (OVM).
- 5) Analyze one soil sample from each boring at a CAL-EPA certified analytical laboratory for total petroleum hydrocarbons as gasoline (TPH-G) by modified EPA Method 5030/8015 and benzene, toluene, ethylbenzene and total xylenes (BTEX) and MTBE by EPA Method 8020.
- 6) Construct a 2-inch diameter groundwater monitoring well in each boring.

- 7) Develop the monitoring well using surge block agitation and bailer or pump evacuation.
- 8) Collect groundwater samples from the monitoring wells.
- 9) Survey the top of casing elevations and determine the groundwater flow direction utilizing depth to groundwater measurements.
- 10) Analyze each groundwater sample at a CAL-EPA certified analytical laboratory for TPH-G by modified EPA Method 5030/8015 and BTEX and MTBE by EPA Method 8020.
- 11) Dispose of the drill cuttings, steam-clean-rinsate and well purge water appropriately.
- 12) Prepare a report outlining the methods and findings of this assessment.

ESTIMATED COSTS

ASE proposes performing this project on a time and materials basis, not to exceed \$9,500.00. The actual cost billed will be based on actual time spent on this project. An estimate of the costs are attached.

QUARTERLY GROUNDWATER MONITORING

Quarterly groundwater sampling and reporting will also be required for the monitoring wells. ASE can provide this service to you for the estimated costs attached.

PAYMENT

Payment will be scheduled as follows: 20% of the project cost will be due upon Authorization to Proceed and the balance will be due upon presentation of the report. If the project extends past one month, progress billing will be invoiced at the end of each month. Client agrees to pay interest at the rate of one-and-one-half percent (1.5%) per month on any and all balances not paid by due date. Client also agrees to pay all court costs, attorney fees, and other expenses incurred by bidder in the event Client fails to make payment(s) when due and bidder undertakes litigation to enforce collections.

LIMITATIONS

The purpose of the proposed assessment is to identify and characterize possible subsurface soil and groundwater contamination at the subject site. Because the extent of soil and groundwater contamination is currently not known, it is not possible to guarantee a complete definition of the entire extent of contamination. Additional drilling, soil and groundwater sampling, and chemical analysis may be required by the regulatory agencies to complete this assessment. The performance of any additional services above and beyond those detailed in the above-referenced scope of work will be charged as additional costs pending prior approval of the additional services by the client.

The estimated cost of disposing of the contaminated soil and water produced during this project (drill cuttings, well purge water, steam-cleaning rinsate, etc.) assumes that the soil is suitable for non-hazardous class III disposal and that the waste water is considered non-hazardous.

ASE will contact Underground Service Alert to mark all public utilities on public property. It is the clients responsibility to mark private underground utility lines on their property. ASE will not be responsible for damage to any unmarked utilities during drilling or other work related to this project.

Should you wish to have this work proceed as outlined above, please sign the attached "Authorization to Proceed" and Aqua Science Engineers will contact the client upon receipt to determine a firm start date. This proposal constitutes a firm offer to conduct the scope of services herein. One copy of this Authorization to Proceed document is to be signed and returned to Aqua Science Engineers prior to commencement of work.

THIS QUOTATION IS VALID FOR A PERIOD OF THIRTY (30) DAYS FROM DATE OF THIS LETTER.

Aqua Science Engineers appreciates the opportunity to provide you with this quotation. We look forward to further assisting you with your environmental needs. Should you have any questions or comments, please feel free to call us at (510) 820-9391.

Respectfully submitted,

AQUA SCIENCE ENGINEERS, INC.

Gerald W. Sasse, R.E.A.

Vice President



Aqua Science Engineers, Inc.

2411 Old Crow Canyon Road, #4 San Ramon, CA 94583 (510) 820-9391

AUTHORIZATION TO PROCEED

October 14, 1998

Daisy & Kin Chan 4328 Edgewood Avenue

Oakland, CA 94602		
I,, have and conditions that are included as a power work in accordance to the scope of we	part of this proposal.	I authorize this
For Client: Signature: Title: Date:		
Aqua Science Engineers, Inc.		
Name: 6.80. 5955 e Signature: 10/14/98	• •	

		711201	COSTS			1/2/98
			O LI LEDICON C	TOPPET AAV	LAND CA	112190
ROJECT:	FORMER SHEL	LSTATION, 72	6 HARRISONS	TREET, UAN	LAND, CA	
ASK:	SOIL & GROUN	IDWATER ASSE	SSMENT	LICHTORIN	CWELLG	<u> </u>
	THREE 2-INCH	DIAMETER by	30-FEET DEEP	MONITORING	3 WELLS	
		e Asia Standardo NASCO CALLANDO	sa sa cara sa para sa	Valida V	Rate	SAN AND INTER
OUTSIDE COST	Annual Control of the				<u> </u>	
	<u>y Public Works D</u>	<u>eparumenu</u> T		3	\$0.00	\$0.00
Well Installatio	n Permit	t de Deser	Gumont)	1	\$2,600.00	\$2,600.00
	or, Supplies, Ma	ateriais, vecon. T	, Suppor v)	 	\$2,000.00	Ψ2,000.00
<u> Analytical - 501</u>				3	\$50.00	\$150.00
TPH-G, MTBE,		 		 	\$30.00	Ψ100.00
<u> Analytical - WA</u>				3	\$50.00	\$150.00
TPH-G, MTBE,	, BTEX			1	\$240.00	\$240.00
Utility Locator	<u> </u>			1	\$500.00	\$500.00
Well Surveyor					\$500.00	
<u>Drum Disposal</u>					\$75.00	\$390.00
Soil		ļ		6	\$65.00	\$195.00
Water.				3	\$65,00	\$4,225.00
Subtotal						
Administrative			ļ			<u>\$633.75</u>
Total Outside (Costs				·	\$4,858.75
<u>ASELABOR</u>				<u>j-iours</u>	4 <u>Kaiba</u>	91921
<u>Project Geolog</u>			ļ		400.00	\$80.00
Drilling Permit			<u> </u>	1	\$80.00	\$480.00
Set-up & Sch				6	\$80.00	<u> </u>
), and Negotiatio	on with ACHCSA	\ \	6	\$80.00	\$480.00
Workplan Prep					40000	<u> </u>
Workplan Prep Drilling (includi			:	10	\$80.00	
				12	\$80.00	\$960.00
Drilling (Includi Reporting Invoicing	ng travel)				\$80.00	\$800.00 \$960.00 \$120.00
Drilling (Includi Reporting	ng travel)			12 1.5	\$80.00 \$80.00	\$960.00 \$120.00
Drilling (Includi Reporting Invoicing	ng travel) st			12	\$80.00 \$80.00	\$960.00
Drilling (Includi Reporting Invoicing Senior Geologi	ng travel) st			12 1.5	\$80.00 \$80.00 \$90.00	\$960.00 \$120.00 \$180.00
Drilling (Includi Reporting Invoicing Senior Geologi Reporting & R	ng travel) <u>st</u> Review			12 1.5 2	\$80.00 \$80.00 \$90.00 \$50.00	\$960.00 \$120.00 \$180.00 \$400.00
Drilling (includi Reporting Invoicing Senior Geologi Reporting & F Technician	ng travel) st Review nent			12 1.5	\$80.00 \$80.00 \$90.00 \$50.00	\$960.00 \$120.00 \$180.00 \$400.00
Drilling (Includi Reporting Invoicing Senior Geologi Reporting & F Technician Well Developm	ng travel) st Review nent			12 1.5 2	\$80.00 \$80.00 \$90.00 \$50.00 \$50.00	\$960.00 \$120.00 \$180.00 \$400.00 \$300.00
Drilling (Includi Reporting Invoicing Senior Geologi Reporting & R Technician Well Developm Well Sampling Drafting	ng travel) st Review nent			12 1.5 2	\$80.00 \$80.00 \$90.00 \$50.00 \$50.00	\$960.00 \$120.00 \$180.00 \$400.00 \$300.00
Drilling (includi Reporting Invoicing Senior Geologi Reporting & R Technician Well Developm Well Sampling	ng travel) st Review nent			12 1.5 2 8 6	\$80.00 \$80.00 \$90.00 \$50.00 \$50.00	\$960.00 \$120.00 \$180.00 \$400.00 \$300.00
Drilling (includi Reporting Invoicing Senior Geologi Reporting & F Technician Well Developm Well Sampling Drafting Maps & Borin Clerical	ng travel) st Review nent ng Logs			12 1.5 2 8 6	\$80.00 \$80.00 \$90.00 \$50.00 \$50.00	\$960.00 \$120.00 \$180.00 \$400.00 \$300.00
Drilling (includi Reporting Invoicing Senior Geologi Reporting & R Technician Well Developm Well Sampling Drafting Maps & Borin Clerical Report Copyi	ng travel) st Review nent ng Logs ng & Mailing			12 1.5 2 8 6	\$80.00 \$80.00 \$90.00 \$50.00 \$50.00	\$960.00 \$120.00 \$180.00 \$400.00 \$300.00 \$270.00
Drilling (Includi Reporting Invoicing Senior Geologi Reporting & F Technician Well Developm Well Sampling Drafting Maps & Borin Clerical	ng travel) st Review nent ng Logs ng & Mailing Geol.			12 1.5 2 8 6	\$80.00 \$80.00 \$90.00 \$50.00 \$50.00	\$960.00 \$120.00

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MEGELLANEOUS	180	\$0.40	\$72.00
Mileage	1	\$90.00	\$90.00
OVM	3	\$15.00	\$45.00
Water Level Meter		\$15.00	\$30.00
pH, Cond., Temp. Meter		\$15.00	<u>\$15.00</u>
Supplies			\$252.00
Total Miscellaneous Costs			
			\$9,338,25
GRAND TOTAL ESTIMATE OF COSTS			<u></u>

ESTIMATE OF			1/2/98
	TOTAL CARLO	AND CA	
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SK: QUARTERET OROGITATION OF THE POUR 2-INCH DIAMETER MONITO	KING WELLS		
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<u>Fiside Cosis</u>	<u> </u>		
nalytical - WATER		\$50.00	\$200.00
PH-G. MTBE, BTEX			<u>\$30.00</u>
dministrative Markup (15%)			\$230.00
otal Outside Costs	Hours	<u>Raike</u>	<u> Iote</u>
<u>SELABOR</u>			
echnician echnician	7	\$50.00	\$350.00
Well Sampling (including travel)			
roject Geologist	7	\$80.00	\$560.00
Reporting & Drafting	0.5	\$80.00	\$40.00
Invoicing			
Senior Geologist		\$90.00	\$90.00
Reporting & Review			
Clerical	1	\$35.00	\$35.00
Report Copying & Mailing			
Principal Eng. / Geol.	0.5	\$105.00	\$52.50
Report Review/Sign-off			\$1,127.50
Total ASE Labor	<u>Unice</u>		<u> </u>
MISCEULANEOUS	60		\$24.0
Mileage	1	\$15.00	\$15.0 \$15.0
Water Level Meter		\$15.00	
pH, Cond., Temp. Meter		\$10.00	\$10.0 \$64.0
Supplies Total Miscellaneous Costs			\$64.0
I OTAI MISCEllaneous Costs			\$1,421.5



Aqua Science Engineers, Inc. 2411 Old Crow Canyon Road, #4 San Ramon, CA 94583 (510) 820-9391

AUTHORIZATION TO PROCEED

October 14, 1998

Daisy & Kin Chan 4328 Edgewood Avenue Oakland, CA 94602

I,, have a and conditions that are included as a p work in accordance to the scope of work	part of this proposal.	I authorize this
For Client: Signature: Title: Date:		
Aqua Science Engineers, Inc.		
Name: 6. W. Sasse Signature: Old Sance	, ,	

UNDERGROUND		· ·		
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DUE ON OR BEFORE 01/25/93 **FOR** JANUARY - DECEMBER 1992 Account Number TK HQ 44-000588 Mail To:

STATE BOARD OF EQUALIZATION **FUEL TAXES DIVISION** PO BOX 942879 SACRAMENTO, CA 94279-6151

Kin's Shell Service, Number 1 Kin Chan 726 Harrison Street Oakland, Ca 94607

6592

_	(010)	AKK-3001
BOAR	D USE	ONLY
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TR	AUD	NR
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READ INSTRUCTIONS BEFORE PREPARING Make changes if name or address is incorrect.

GENERAL INFORMATION

Every "Owner" of an underground storage tank who is required to obtain a permit to own or operate a tank pursuant to Section 25284 of the Health and Safety Code shall pay a storage fee for each gallon of petroleum products placed in the tank.

DEFINITIONS

"Owner" is defined to include any person as well as any city, county, district, agency, including departments. "Owner" does not include the state government, federal government, or an operator who is not an owner.

"Petroleum" is defined as crude oil or any fraction thereof, which is liquid at standard conditions of temperature (60 degrees Fahrenheit) and pressure (14.7 pounds per square inch).

"Underground Storage Tank" means any one or combination of tanks, including pipes connected to the tanks, used for the storage of hazardous substances and located substantially or totally beneath the surface of the ground.

The fee does not apply to petroleum products placed in underground storage tanks that:

- 1. Are located on a farm or residence, used to store motor fuel for non-commercial purposes and have a capacity of 1,100 gallons or less.
- 2. Store heating oil for consumption on the premises where stored.

FILING REQUIREMENTS

Every owner of an underground storage tank shall file a quarterly storage fee return. The return is due on or before the 25th day of the month following the end of the reporting period. Late payment results in a penalty of 10% and interest at an adjusted rate established pursuant to Section 6591.5 of the Revenue and Taxation Code. The return must be filed even though you have no liability for the fee. This includes tanks that are temporarily empty or not in use

If you have sold any of your tanks or have moved, please notify this office. If you are not the tank owner, please indicate the current owner and their mailing address on an attachment and forward along with this return.

OW	STRUCTION: Insert total gallons of petroleum placed into all tanks ned by you in Column A; multiply by the rate in Column B; and te that number in Column C.	A WHOLE GALLONS ONLY	B RATE OF FEE		C TOTAL FEE DUE (Column A x B)	
1,	Total gallons of petroleum placed in all tanks owned 1.	309,344	0.006		1,856.06	
2.	Penalty [multiply line 1, Column C, by 10%(.10) if payment is made due date shown above.]		PENALTY	2.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
3.	INTEREST OF 11% PER ANNUM (0.009167 PER MONTH) IS DUE IF PAYMENT IS MADE AFTER THE DUE DATE.			3.		
4. TOTAL AMOUNT DUE AND PAYABLE (add lines 1, 2 and 3)			4.	1,856.06		

I hereby certify that this return, including any accompanying schedules and statements, has been examined by me and to the best of my knowledge and belief is a true, correct and complete return.

PRINT/TYPE NAME AND TITLE. SIGNATURE PHONE NUMBER DATE

UNDERGROUND STORAGE TANK FEE RETURI	
: 11911757614761 (11191) 3 CIRDISE LANDE MEET 11911	M

 DUE ON OR BEFORE
 01/25/92
 FOR JANUARY - DECEMBER
 1991

 Mail To:
 Account Number
 TK HQ 44-000588

STATE BOARD OF EQUALIZATION FUEL TAXES DIVISION PO BOX 942879 SACRAMENTO, CA 94279-6151 Kin's Shell Service, Number 1 Kin Chan 726 Harrison Street Oakland, Ca 94607

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1.	Total gallons of petroleum placed in all tanks owned 1.	296,171	0.006	•	1,777.03
Penalty [multiply line 1, Column C, by 10%(.10) if payment is made after due date shown above.]				2.	
3.	INTEREST OF 13% PER ANNUM (0.010833 PER MONTH) IS DUE IF PAYMENT IS MADE AFTER THE DUE DATE.			3.	-
4.	TOTAL AMOUNT DUE AND PAYABLE (add lines 1, 2 and 3)		<u> </u>	4.	1,777.03

i hereby certify that this return, including any accompanying schedules and statements, has been examined by me and to the best of my knowledge and belief is a true, correct and complete return.

PRINT/TYPE NAME AND TITLE.

SIGNATURE

PHONE NUMBER

DATE

Mail To:

UNDERGROUND STORAGE TANK FEE RETURN

DUE ON OR BEFORE 01/25/94 **FOR** JANUARY - DECEMBER 1993 Account Number

STATE BOARD OF EQUALIZATION **FUEL TAXES DIVISION**

PO BOX 942879 SACRAMENTO, CA 94279-6151

TK HQ 44-000588 6693

Kin's Shell Service, Number 1 Kin Chan 726 Harrison Street Oakland, Ca 94607

	(9.0)	02E-300
BOAR	D USE	ONLY
REG	RR	PR
TR	AUD	NR
REF	QD	Pl
FILE		
EFF		

READ INSTRUCTIONS **BEFORE PREPARING**

Make changes if name or address is incorrect.

GENERAL INFORMATION

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1.	Total gallons of petroleum placed in all tanks owned 1.	259,155	0.006		1,554.93
2.	Penalty [multiply line 1, Column C, by 10%(.10) if payment is made due date shown above.]	after	PENALTY	2.	
3.	INTEREST OF 10% PER ANNUM (0.008333 PER MON IS DUE IF PAYMENT IS MADE AFTER THE DUE DAT	TH) E.	INTEREST	3.	
4.	TOTAL AMOUNT DUE AND PAYABLE (add lines 1, 2 and 3)		······································	4.	1,554.93

I hereby certify that this return, including any accompanying schedules and statements, has been

examined by me and to the best of my knowledge and belief is a true, correct and complete return. PRINT/TYPE NAME AND TITLE. SIGNATURE PHONE NUMBER

Mail To:

STATE OF CALIFORNIA BOARD OF EQUALIZATION (916) 322-9669

	the state of the s	
NDFRGROUND	STORAGE TA	NK FEE RETURN

DUE ON OR BEFORE 01/25/95 FOR JANUARY - DECEMBER 1994

Account Number

STATE BOARD OF EQUALIZATION FUEL TAXES DIVISION PO BOX 942879 SACRAMENTO, CA 94279-6151

Kin's Shell Service, Number 1 Kin Chan 726 Harrison Street Oakland, Ca 94607

6594

TK HQ 44-000588

(010) 022-3003						
BOARD USE ONLY						
REG	REG RR PR					
TR	AUD	NR				
REF	QD	PI				
FILE						
EFF						

READ INSTRUCTIONS BEFORE PREPARING

Make changes if name or address is incorrect.

DATE

GENERAL INFORMATION

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ow	STRUCTION: Insert total gallons of petroleum placed into all tanks med by you in Column A; multiply by the rate in Column B; and ite that number in Column C.	A WHOLE GALLONS ONLY	B RATE OF I	FEE	C TOTAL FEE DUE (Column A x B)
1.	Total gallons of petroleum placed in all tanks owned 1.	274,672	0.006		1,648.03
2.	Penalty [multiply line 1, Column C, by 10%(.10) if payment is made due date shown above.]		PENALTY	2.	
3.	INTEREST OF 11% PER ANNUM (0.009167 PER MONIS DUE IF PAYMENT IS MADE AFTER THE DUE DATE	ITH) [E .	INTEREST	3.	
4.	TOTAL AMOUNT DUE AND PAYABLE (add lines 1, 2 and 3)			4	1,648.03

I hereby certify that this return, including any accompanying schedules and statements, has been examined by me and to the best of my knowledge and heliaf is a true correct and complete return

examined by me and to the best of my knowledge and belief is a true, correct and complete return.

PRINT/TYPE NAME AND TITLE.

SIGNATURE PHONE NUMBER

STATE OF CALIFORNIA BOARD OF EQUALIZATION (916) 322-9669

UNDERGROUND STORAGE TANK FEE RETURN

 DUE ON OR BEFORE
 04/25/95
 FOR JANUARY - MARCH, 1995

 Mail To:
 USTC RVTK01
 1595
 TK HQ 44-000588
 5

STATE BOARD OF EQUALIZATION FUEL TAXES DIVISION PO BOX 942879 SACRAMENTO CA 94279-6151

KIN'S SHELL SERVICE, NUMBER 1 KIN CHAN 726 HARRISON STREET OAKLAND CA 94607 BOARD USE ONLY
REG RR PR
TR AUD NR
REF QD PI
FILE
EFF

READ INSTRUCTIONS BEFORE PREPARING

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INSTRUCTION: Insert total gallons of petroleum placed into all tanks owned by you in Column A; multiply by the rate in Column B; and write that number in Column C.	A WHOLE GALLONS ONLY	B RATE OF FEE		C TOTAL FEE DUE (Column A x B)	
Total gallons of petroleum placed in all tanks owned. 1.	63,218	0.00	7	442.53	
Penalty [multiply line 1, Column C, by 10% (.10) if payment is made due date shown above]	ade after	PENALTY	2.		
3. INTEREST OF 11% PER ANNUM (0.009167 PER MO IS DUE IF PAYMENT IS MADE AFTER THE DUE DA	NTH) TE.	INTEREST	3.		
4. TOTAL AMOUNT DUE AND PAYABLE (add lines 1, 2 and 3)			4.	442.53	

I hereby certify that this return, including any accompanying schedules and statements, has been examined by me and to the best of my knowledge and belief is a true, correct and complete return.

UNDERGROUND STORAGE TANK FEE RETURN

DUE ON OR BEFORE 10/25/95	FOR JULY - SEPTEM	BER, 1995	
Mail To: USTC RVTK01 STATE BOARD OF EQUALIZATION	Account Numb	er 44-000588	0
FUEL TAXES DIVISION PO BOX 942879 SACRAMENTO CA 94279-6151	KIN'S SHELL SERVICE KIN CHAN 726 HARRISON STREET	NUMBER 1	
	OAKLAND	CA 94607	

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BOAF	ID USE	ONLY	200
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READ INSTRUCTIONS
BEFORE PREPARING

Make changes if name or address is incorrect.

726 HARRISON STREET, OAKLAND

GENERAL INFORMATION

Every Owner of an underground storage tank who is required to obtain a permit to own or operate a tank pursuant to Section 25284 of the Health and Safety Code shall pay a storage fee for each gallon of petroloum products placed in the tank.

DEFINITIONS

"Owner" is defined to include any person as well as any city, county, district, agency, including departments. "Owner" does not include the state government, federal government, or an operator who is not an owner.

"Petroleum" is defined as crude oil or any fraction thereof, which is liquid at standard conditions of temperature (60 degrees Fahrenheit) and pressure (14.7 pounds per square inch).

"Underground Storage ank means any one or combination of tanks, including pipes connected to the tanks, used for the storage of hazardous substances and located substantially or totally beneath the surface of the ground.

The fee topes and apply to peupleum products placed in underground storage tanks that:

- Are located on a tarm or residence, used to store motor fuel for non-commercial purposes and have a capacity of
- 2. Store neating oil for consumption on the premises where stored.

FILING REQUIREMENTS

Every owner of an underground storage tank shall file a quarterly storage fee return. The return is due on or before the 25th day of the month religious tank shall file a quarterly storage fee return. The return is due on or before the 25th day of the month religious tanks that are temporarily empty or not in use.

If you have sold any of your ranks or have moved, please notify this office. If you are not the tank owner, please indicate the current owner and their mailing address on an attachment and forward along with this return.

INSTRUCTION: Insert total pations of petroleum placed into all tanks owned by you in Column A; multiply by the rate in Column B; and townite that humber in Column C.	A WHOLE GALLONS ONLY	B RATE OF FI	EE	C TOTAL FEE DUE (Column A x B)
Total gallons of petroleum placed in all tanks owned. 1.	53200	0.007		377.4
Penalty [multiply line 1; Column C, by 10% (.10) if payment is made due date shown above]	le after	PENALTY	2.	0
3. INTEREST OF 12% PER ANNUM (0.010000 PER MONIS DUE IF PAYMENT IS MADE AFTER THE DUE DAT	TH)	INTEREST	3.	0
4. TOTAL AMOUNT DUE AND PAYABLE (add lines 1, 2 and 3)			4.	37240

I hereby certify that this return, including any accompanying schedules and statements, has been examined by me and to the best of my knowledge and belief is a true, correct and complete return.