TABLES & ____

Graphic images included in rules are published separately in this tables and graphics section. Graphic images are arranged in this section in the following order: Title Number, Part Number, Chapter Number and Section Number.

Graphic images are indicated in the text of the emergency, proposed, and adopted rules by the following tag: the word "Figure" followed by the TAC citation, rule number, and the appropriate subsection, paragraph, subparagraph, and so on.

Figure: 7 TAC §84.808(8)(A)

	ITEMIZATION OF AMOUNT FINANCED					
1.		price [Optional additional description: "(including any accessories, services, and		0 (1)		
	taxes)	"]		\$(1)		
2.	[If ner Gross - payo = net [If no + cas + Mfi + othe	payment = thing add: (if negative, enter "0" and see Line 4.A. below)] trade-in off by Seller trade-in tratering add: (if negative enter "0" and see Line 4.A. below)] th s. Rebate re (describe) downpayment	\$ \$ \$ \$ \$	\$(2)		
3.	Unpa	id balance of cash price (1 minus 2)		\$(3)		
4.		charges including amounts paid to others on my behalf (Seller may keep part of				
	these A.	amounts.): Net trade-in payoff [Alternative caption: "prior credit or lease balance"] to				
	В.	Cost of physical damage insurance paid to insurance company	\$ \$			
	C.	Cost of optional coverages with physical damage insurance paid to insurance company	\$			
	D.	Cost of optional credit insurance paid to insurance company or companies Life Disability	\$			
	E.	Debt cancellation agreement fee paid to the Seller	\$			
	F.	Official fees paid to government agencies	\$			
	G.	Dealer's inventory tax [Optional addition: (if not included in cash price)]	\$ \$			
	H. I.	Sales tax [Optional addition: (if not included in cash price)] Other taxes [Optional addition: (if not included in cash price)]	2			
	1. J.	Other taxes [Optional addition: (if not included in cash price)] Government license and registration fees	\$ \$			
	K.	Government certificate of title fee	\$			
	L.	Government vehicle inspection program replacement fee	\$			
	M.	Vehicle emissions inspection fee	\$			
	N.	Deputy service fee paid to dealer	\$			
	Ο.	Documentary fee. A documentary fee is not an official fee. A documentary				
		fee is not required by law, but may be charged to buyers for handling				
		documents relating to the sale. A documentary fee may not exceed a				
		reasonable amount agreed to by the parties. This notice is required by law.	•			
	P.	[Option to insert Spanish translation of disclosure here.] Other charges (Seller must identify who is paid and describe purpose)	\$			
	1.	to for	s			
		tofor	\$ \$			
		to for				
	Total	other charges and amounts paid to others on my behalf	\$			
	Total	other thanges and amounts pard to others on my behan		\$ (4)		
5.	5. Amount Financed (3 + 4) \$(5)					
gov	ernmer	caption: Seller will pay taxes, title fee, license and registration fees, and the inspection t agencies. Seller will retain the documentary fee and the deputy service fee. Seller in inspection fee, insurance, service contracts, and other charges.]				

[Note: A creditor may delete portions of the figure applicable to any insurance premiums or debt cancellation fees that are not financed in the contract and may also delete other inapplicable portions. Under item 4, a creditor may add a line for "other insurance paid to insurance company."]

Figure: 7 TAC §84.808(8)(B)

		ITEMIZATION OF AMOUNT FINANC	ED		
1.		e [Optional additional description: "(including any accessories, services, and			
	taxes)"]			\$	(1)
2.	Dorumor	rment $(A + B) =$			
۷.		tting add: (if negative, enter "0" and see Line 4.A. below)]			
	Gross trae		\$		
	- payoff b		\$		
	= net trad		\$		
	B. [If not	netting add: (if negative enter "0" and see Line 4.A. below)]			
	+ cash		\$		
	+ Mfrs. R	Lebate	\$		
	+ other (d	lescribe)	\$	•	(0)
	Total dov	vnpayment		\$	_(2)
3.	Unnaid b	alance of cash price (1 minus 2)		\$	(3)
J.	Olipaid o	arance of easi price (1 minus 2)		Ψ	_(3)
4.	Other cha	arges including amounts paid to others on my behalf (Seller may keep part of			
	these amo	ounts.):			
	A. No	et trade-in payoff [Alternative caption: "prior credit or lease balance"] to			
	_		\$		
	B. Co	ost of physical damage insurance paid to insurance company	\$		
		ost of optional coverages with physical damage insurance paid to insurance	Φ		
		ompany ost of optional credit insurance paid to insurance company or companies	\$ \$		
	D. Ci		Φ		
		isability			
		ebt cancellation agreement fee paid to the Seller	\$		
		fficial fees paid to government agencies	\$		
		ealer's inventory tax [Optional addition: (if not included in cash price)]	\$		
		ther taxes [Optional addition: (if not included in cash price)]	\$		
	I. G	overnment license and registration fees	\$		
		overnment certificate of title fee	\$		
		overnment vehicle inspection program replacement fee	\$		
		ehicle emissions inspection fee	\$		
	M. De	eputy service fee paid to dealer	\$		
	N. De	ocumentary fee. A documentary fee is not an official fee. A documentary			
		e is not required by law, but may be charged to buyers for handling ocuments relating to the sale. A documentary fee may not exceed a			
		asonable amount agreed to by the parties. This notice is required by law.			
		option to insert Spanish translation of disclosure here.]	\$		
	0. 01	ther charges (Seller must identify who is paid and describe purpose)	-		
	to	for	\$		
	to	for	\$ \$		
	to	forfor			
	m . 17	' tal training at the training	\$		
	Total Iten	nized Charges upon which the Finance Charge is assessed		\$	(4)
5.	Total Un	paid Balance Plus Itemized Charges Upon which the Finance Charge is		Ψ	_(1)
٥.	assessed.			•	(5)
6		es Tax (Upon Which No Finance Charge is Assessed)		\$	
6.		•		\$	
7.		Financed (5+6)		\$	
	Finance	Charge (Not Assessed Upon Sales Tax)		\$	
		ion: Seller will pay taxes, title fee, license and registration fees, and part of the ins			
		agencies. Seller will retain the documentary fee and the deputy service fee. Seller	may aiso retain pa	irt or all o	ıme
CHILL	dam enores	ection fee, insurance, service contracts, and other charges.]			

[Note: A creditor may delete portions of the figure applicable to any insurance premiums or debt cancellation fees that are not financed in the contract and may also delete other inapplicable portions. Under item 4, a creditor may add a line for "other insurance paid to insurance company."]

Figure: 7 TAC §84.809(b)

MOTOR VEHICLE RETAIL INSTALLMENT SALES CONTRACT

BUYER_)	CELLED/CD	EDITOD		
ADDRES	S						ADDRESS	EDITOR_		
CITY			STATE	ZIP			CITY		STATE	ZIP
PHONE							PHONE			
PROMISE The credit properties on a greet or magnetic to magnetic to magnetic to the control of t	is referred to TO PAY orice is sho credit accordice payment even if the	on as "I" or "nown below as rding to the ts according others do not	s the "Tota terms of the to the Pay	Seller is referred and seller is referred and seller is referred. The seller is contract. I agr	to as ": he "Ca ee to p this c	you" or "y ash Price" pay you th contract. If	is also shown be e Amount Financ more than one p	elow. By sig	e Charge, and any	eller. I choose to purchase the motor other charges in this contract. I to keep all the promises in this
	0, .		•	•			•			
		IDENTIFIC		Vahiala	Tion	n ao	□ Novy		LIGE EOD	WHICH DID CHASED
Stock No.	Year	Make	Model	Vehicle Identification	Lice	iber (if	│	or	☐ PERSONAL,	WHICH PURCHASED
110.				Number		icable)	Factory	.01	HOUSEHOLD	
						,	Official/Ex	ecutive		R COMMERCIAL
							☐ Used		☐ AGRICULTU	RAL
Гrade-in: Л	ear	_Make		Model		VIN		_License N	Jo	
ANNU	AT.		FINAL	NCE CHARG	TF	Amount	Financed	Total of F	Payments The	Total Sale Price The
		E RATE		ar amount the cre		The amo	ount of credit	am ount I	will have paid	total cost of my purchase
	of my cred		will cost				l to me or on		re made all	on credit, including down
yearly ra		20 40 4				my beha	lf.	payments	as scheduled.	payment of
										 \$
		%	\$			\$		\$		l s
My Payr	nent Sched	lule will be:			'					
Number	of Paymer	<u>its</u>	Amor	ınt of Payments		When P	ayments Are Du	<u>ıe</u>		
			_							
Security: You will have a security interest in the motor vehicle being purchased. Late Charge: [Sum of the periodic balances method:] (Option A:) If you do not receive my entire payment within 15 days after it is due (10 days if I am buying a heavy commercial vehicle), I will pay a late charge at the rate of % per year on the past due amount. The late charge on the past due amount will be earned from the due date to the date that it is paid. (Option B:) If you do not receive my entire payment within 15 days after it is due (10 days if I am buying a heavy commercial vehicle), I will pay a late charge of % of the scheduled payment. [Scheduled installment earnings or true daily earnings method:] (Option A:) If I do not pay my entire payment within 15 days after it is due (10 days if I am buying a heavy commercial vehicle), I will pay a late charge at the rate of % per year on the late amount. The late charge on the past due amount will be earned from the due date to the date that it is paid. (Option C:) If you do not receive my entire payment within 15 days after										
it is due (Prepayn installme Addition	(10 days if nent: [Tru ent earning nal inform:	I am buying e daily earn es method:]	a heavy co ings meth I can pay Il refer to	ommercial vehicle od:] If I pay all the all that I owe ear this document fo	e), I wi hat I ov ly. If I	ill pay a la we early, I do so, I c	te charge of will not have to j an get a refund of	% of the pay a penal fight	scheduled payment. ty. [Sum of the peri Finance Charge.	

	ITEMIZATION OF AMOUNT FINANC	CED				
1.	Cash price [Optional additional description: "(including any accessories, services, and					
	taxes)"]		\$(1)			
2.	Downpayment = [If netting add: (if negative, enter "0" and see Line 4.A. below)] Gross trade-in - payoff by Seller = net trade-in [If not netting add: (if negative enter "0" and see Line 4.A. below)] + cash + Mfrs. Rebate + other (describe) Total downpayment	\$ \$ \$ \$ \$	\$(2)			
3.	Unpaid balance of cash price (1 minus 2)		\$(3)			
4.	Other charges including amounts paid to others on my behalf (Seller may keep part of these amounts.): A. Net trade-in payoff [Alternative caption: "prior credit or lease balance"] to B. Cost of physical damage insurance paid to insurance company C. Cost of optional coverages with physical damage insurance paid to insurance company	\$ \$ \$				
	D. Cost of optional credit insurance paid to insurance company or companies Life Disability	\$ \$				
	E. Debt cancellation agreement fee paid to the Seller Official fees paid to government agencies G. Dealer's inventory tax [Optional addition: (if not included in cash price)] H. Sales tax [Optional addition: (if not included in cash price)] J. Other taxes [Optional addition: (if not included in cash price)] J. Government license and registration fees K. Government certificate of title fee L. Government vehicle inspection program replacement fee M. Vehicle emissions inspection fee N. Deputy service fee paid to dealer O. Documentary fee. A documentary fee is not an official fee. A documentary fee is not required by law, but may be charged to buyers for handling documents relating to the sale. A documentary fee may not exceed a reasonable amount agreed to by the parties. This notice is required by law. [Option to insert Spanish translation of disclosure here.] P. Other charges (Seller must identify who is paid and describe purpose) to for for to for for to for for for for for for for for for fo	\$				
			\$(4) \$ (5)			
5.	Amount Financed (3 + 4)		\$(5)			
gove	Optional caption: Seller will pay taxes, title fee, license and registration fees, and the inspection program replacement fee to overnment agencies. Seller will retain the documentary fee and the deputy service fee. Seller may also retain part or all of the missions inspection fee insurance service contracts and other charges.					

[Note: A creditor may delete portions of the figure applicable to any insurance premiums or debt cancellation fees that are not financed in the contract and may also delete other inapplicable portions. Under item 4, a creditor may add a line for "other

DEFERRED DOWNPAYMENT(S)				
AMOUNT	DATE DUE			
l				

insurance paid to insurance company."]

MODEL CLAUSE FOR PHYSICAL DAMAGE INSURA	MODEL CLAUSE FOR PHYSICAL DAMAGE INSURANCE					
PROPERTY INSURANCE: I must keep the collateral insured against damage or loss in the amount I owe. I must keep this insurance until I have paid all that I owe under this contract. I may obtain property insurance from anyone I want or provide proof of insurance I already have. The insurer must be authorized to do business in Texas. The maximum deductible is \$ I agree to give you proof of property insurance. I must name you as the person to be paid under the policy in the event of damage or loss.						
[Note: The following optional provisions are included for creditors who finance physical damage insurance. Creditors who do not routinely finance physical damage coverage, or who are not financing it in a particular transaction, may delete the remaining disclosures in this figure. A creditor may also delete those portions below that pertain to coverages it does not routinely finance, or that pertain to coverages that it is not financing in a particular transaction.]						
If any insurance is included below, policies or certificates t	from the insurance company will describe	the terms, conditions and deductibles.				
A. Physical damage insurance. If you obtain physical damage	age insurance, the coverages, terms and pr	remiums for these terms are set forth below.				
Coverage Collision Comprehensive Fire, Theft, and Combined Additional Coverage Other	Term in Months Premium \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
B. Optional coverages with physical damage insurance. If [Note: Alternatively, these optional coverages may be disc						
Towing and Labor Costs Reimbursement SOther:		ent				
If the box next to a premium for an insurance coverage included above is marked, that premium is not fixed or approved by the Texas Insurance Commissioner. If the premium is for a required coverage, I have the option, for a period of 10 days from the date I receive a copy of this contract, of furnishing that coverage through existing policies of insurance or by obtaining like coverage from any insurance company authorized to do business in Texas. I agree to purchase the above checked coverages. Buyer's Signature: Date: Date:						
MODEL CLAUSE FOR OPTIONAL INSURANCE CO	VERAGES AND DEBT CANCELLAT	ION AGREEMENT				
Optional insurance coverages and debt cancellation agreed or the debt cancellation agreement described below. It will may be added:] The credit approval process will not be affect this form is used for commercial transactions, a creditor	l not be provided unless I sign and agree to ected by whether or not I buy these insurar	o pay the extra cost. [At creditor's option, the following nee coverages or the debt cancellation agreement. [Note:				
Coverage	Term in Months	Premium or Fee				
GAP*		□ \$				
Invol. Unemployment		□ \$				
Debt cancellation agreement**		\$				
Liability Insurance		□ \$				
<pre>\$ per person</pre>						
*If the motor vehicle is determined to be a total loss, GAP Insurance will pay you the difference between the proceeds of my basic collision policy and the amount I owe on the motor vehicle, minus my deductible. I can cancel that insurance without charge for 10 days from the date of this contract.						
***YOU WILL CANCEL CERTAIN AMOUNTS I OWE UNDER THIS CONTRACT IN THE CASE OF A TOTAL LOSS OR THEFT OF THE VEHICLE AS STATED IN THE DEBT CANCELLATION AGREEMENT. I can cancel the debt cancellation agreement without charge for a period of 30 days from the date of this contract, or for the period stated in the debt cancellation agreement, whichever period ends later.						
If the box next to a premium for an insurance coverag Commissioner. A debt cancellation agreement is not insura						
For the premiums or fees included above, I want the relate	ed optional coverages and debt cancellation	on agreement.				
Buyer's Signature:	Date:					

[Note: A creditor who does not routinely finance optional coverages, or does not finance them in a particular transaction, may omit this figure. A creditor may also delete those portions of the figure that pertain to coverages it does not routinely finance, or that pertain to coverages that it is not financing in a particular transaction.]

MODEL CLAUSE FOR OPTIONAL	. CREDIT LIFE	E AND ACCIDENT AND HEALTH (DIS	ABILITY) INSUR	ANCE	
Optional credit life and credit disabii	ity insurance. Const.	redit life insurance and credit disability ins . [At creditor's option, the following may be	urance are not requi	ired to obtain credit. The	
☐ Credit Life, one buyer☐ Credit Disability, one buyer	\$ \$	☐ Credit Life, both buyers ☐ Credit Disability, both buyers	\$ \$	Term Term	
[Optional additional sentence for bail covers the first payments and do	oes not cover the	ontracts:] Credit Life Insurance is for the set last scheduled payment. [Optional addition we if I paid all my payments on time. Credits	cheduled term of thi nal language for tr	s contract. Credit Disabil ne daily earnings metho	lity Insurance od contracts:]
If the term of the insurance is 121 more	iths or longer, th	ne premium is not fixed or approved by the	Texas Insurance Cor	nmissioner.	
I want the insurance indicated above. Buyer's Signature:		Date: Date:			
		e coverages, or does not finance them in a n to coverages it does not routinely finance			
PROPERTY DAMAGE CAUS (OPTION B) UNLESS A CHAI FINANCED, LIABILITY INSU OTHERS IS NOT INCLUDED (OPTION C) UNLESS A CHA	ED TO OTH RGE FOR LL JRANCE CO IN THIS CO RGE FOR LL	ABILITY INSURANCE IS INCLU VERAGE FOR BODILY INJURY	IDED IN THE I' I' AND PROPER IDED IN THE I'	TEMIZATION OF A RTY DAMAGE CA TEMIZATION OF A	AMOUNT USED TO AMOUNT
		DAMAGE CAUSED TO OTHER		(CDCDD CO VDIA	IOD TOR
Any change to this contract must be in v	vriting. Both you	and I must sign it. No oral changes to this	contract are enforce	able.	
	Buyer	_		C	o-Buyer
method as defined by the Texas Finance as a lump sum to the unpaid principal busing the add-on method. Add-on Fina principal balance for the full term of the as the Annual Percentage Rate. (Option is calculated on the full amount of the u	e periodic bala c Commission Rubalance for the fince Charge is called contract. The aller B: Deferred Salled principal b	nces method:] (Option A ₁ : Sales Tax Addle. Add-on Finance Charge is calculated on all term of the contract. (Option A ₂ : Sales alculated on the full amount of the unpaid add-on Finance Charge is calculated at a rate (Sales Tax) The Finance Charge will be calculated at a rate of the contract of the	the full amount of the full amount of the Tax Advance) The principal balance and e of \$ per \$100 ated by using the add as a lump sum to the full amount of the fu	he unpaid principal balan Finance Charge will be d added as a lump sum .00 per year. This rate is d-on method. Add-on Fi he unpaid principal balan	ace and added calculated by to the unpaid not the same nance Charge nee subject to
[True daily earnings method:] (Option Finance Code. Under the true daily ear Financed for the number of days the ununpaid portion of the Amount Financed This contract rate may not be the same defined by the Texas Finance Code to to does not include the late charges or retusame as the Annual Percentage Rate. You the unpaid portion of the principal balar a finance charge does not include the late [Scheduled installment earnings met method as defined by the Texas Finance the unpaid portion of the Amount Finance the unpaid portion of the Amount Finance.]	mings method, t npaid portion of does not include as the Annual 1 the unpaid portion med check char pu will figure the nce subject to a Is te charges, sales hed:] (Option 2 to Code. Under the ced as if each pa	A ₁ : Sales Tax Advance) You figure the I scheduled installment earnings method, the yment will be made on its scheduled payment.	lying the daily rate daily rate is 1/365th tion A ₂ : Sales Tax A ce Charge by apply 1/365th of the contract rate is earnings method as fithe contract rate. The contract rate is the contract rate is the contract rate. The finance Charge using the Finance Charge int date. The daily rate is 1/265th of the contract rate.	to the unpaid portion of a of the Annual Percenta Advance) The contract rains the true daily earning act rate. The unpaid pring. This contract rate madefined by the Texas Finhe unpaid principal balaring the scheduled installing the scheduled installing the is 1/365th of the Annu	The Amount ge Rate. The te is
is%. This contract rate may not be earnings method as defined by the Texa Total Sale Price as if all payments were B: Deferred Sales Tax) The contract rate by applying the scheduled installment excharge. You based the Finance Charge.	the same as the sign of the si	not include late charges or returned check che Annual Percentage Rate. You will figure to the unpaid portion of the principal balance led. The unpaid principal balance does not in his contract rate may not be the same as the seffined by the Texas Finance Code to the uents, and Total Sale Price as if all paymentarges, sales tax, or returned check charges.	the Finance Charge the You based the Fin nclude the late charge Annual Percentage unpaid portion of the	by applying the schedule nance Charge, Total of P ges or returned check cha Rate. You figured the Fi principal balance subjec	ed installment layments, and rges. (Option nance Charge t to a Finance

CONSUMER WARNING

[Scheduled Installment Earnings Method:] Notice to the buyer - I will not sign this contract before I read it or if it contains any blank spaces. I am entitled to a copy of the contract I sign. Under the law, I have the right to pay off in advance all that I owe and under certain conditions may obtain a partial refund of the finance charge. I will keep this contract to protect my legal rights.

[<u>True Daily Earnings Method</u>:] Notice to the buyer - I will not sign this contract before I read it or if it contains any blank spaces. I am entitled to a copy of the contract I sign. Under the law, I have the right to pay off in advance all that I owe and under certain conditions may save a portion of the finance charge. I will keep this contract to protect my legal rights.

BUYER'S ACKNOWLEDGEMENT	OF CONTRACT RECE	CIPT	
(OPTION A: If the buyer's signature	is dated) I AGREE TO T	THE TERMS OF THIS CON	TRACT. WHEN I SIGN THE
CONTRACT, I WILL RECEIVE THE	COMPLETED CONTRA	.CT. IF NOT, I UNDERSTAI	ND THAT A COPY WILL BE
MAILED TO ME WITHIN A REASO	NABLE TIME.		
(OPTION B: If the buyer's signature	is not dated) I AGREE TO	O THE TERMS OF THIS CO	NTRACT. I CONFIRM THAT
BEFORE I SIGNED THIS CONTRAC	CT, YOU GÂVE IT TO M	Æ, AND I WAS FREE TO T	TAKE IT AND REVIEW IT. I
RECEIVED THE COMPLETED CON	TRACT ON	(MO.) (DAY) (YR.)	
(OPTION C: If the buyer's signature	is not dated) I SIGNED T	HIS CONTRACT ON	AND A COPY WILL BE
MAILED TO ME WITHIN A REASO	NABLE TIME.		
(OPTION D: If the buyer's signature	is dated or not dated)	I AGREE TO THE TERMS	OF THIS CONTRACT AND
ACKNOWLEDGE RECEIPT OF A	COMPLETED COPY (OF IT. I CONFIRM THAT	BEFORE I SIGNED THIS
CONTRACT, YOU GAVE IT TO ME.	, AND I WAS FREE TO T	TAKE IT AND REVIEW IT.	
Down		9-11	
Buyer	Date	Seller	Date

OCCC NOTICE. For questions or complaints about this contract, contact (insert name of creditor) at (insert creditor's phone number and, at creditor's option, one or more of the following: mailing address, fax number, website, e-mail address). The Office of Consumer Credit Commissioner (OCCC) is a state agency, and it enforces certain laws that apply to this contract. If a complaint or question cannot be resolved by contacting the creditor, consumers can contact the OCCC to file a complaint or ask a general credit-related question. OCCC address: 2601 N. Lamar Blvd., Austin, Texas 78705. Phone: (800) 538-1579. Fax: (512) 936-7610. Website: occc.texas.gov. E-mail: consumer.complaints@occc.texas.gov.

Date

OTHER TERMS AND CONDITIONS

THIS CONTRACT IS NOT VALID UNTIL YOU AND I SIGN IT.

Co-Buyer

[Sum of the periodic balances method and scheduled installment earnings method:] HOW YOU CALCULATE MY FINANCE CHARGE REFUND IF I PREPAY If I prepay in full, I may be entitled to a refund of part of the Finance Charge. [Sum of the periodic balances method:] You will figure the Finance Charge refund by using the sum of the periodic balances method as defined by the Texas Finance Commission rule. (Optional: You will figure the Finance Charge refund using the sum of the periodic balances method as defined by the Texas Finance Commission rule. The Finance Charge Refund will be computed upon the entire Finance Charge minus the Acquisition Cost. I will not get a refund if it is less than \$1.00.) (Additional Option for heavy commercial vehicle: You will figure the Finance Charge refund using the sum of the periodic balances method as defined by the Texas Finance Commission rule. The Finance Charge refund will be computed based upon the entire Finance Charge calculated using the sum of the periodic balances method. Then you will subtract the Acquisition Cost from that amount. I will not get a refund if it is less than \$1.00.) [Scheduled installment earnings method:] You will figure the Finance Charge refund by the scheduled installment earnings method as defined by the Texas Finance Commission rule. (Optional clause for sales tax advance: You will figure my refund by deducting earned finance charges from the total Finance Charge. You will figure earned finance charges by applying a daily rate to the unpaid principal balance as if I paid all my payments on the date due. If I prepay between payment due dates, you will figure earned finance charges for the partial payment period. You do this by counting the number of days from the due date of the prior payment through the date I prepay. You then multiply that number of days times the daily rate. The daily rate is 1/365th of the Annual Percentage Rate. You will also add the acquisition cost of \$25 (or \$150 for a heavy commercial vehicle) to the earned finance charge, so long as the total of the earned finance charge and the acquisition cost does not exceed the total Finance Charge disclosed in the contract. I will not get a refund if it is less than \$1.00.) (Optional clause for deferred sales tax: You will figure my refund by deducting earned finance charges from the total Finance Charge. You will figure earned finance charges by applying a daily rate to the unpaid principal balance subject to a finance charge as if I paid all my payments on the date due. If I prepay between payment due dates, you will figure earned finance charges for the partial payment period. You do this by counting the number of days from the due date of the prior payment through the date I prepay. You then multiply that number of days times the daily rate. The daily rate is 1/365th of the contract rate shown on the contract. You will also add the acquisition cost of \$25 (or \$150 for a heavy commercial vehicle) to the earned finance charge, so long as the total of the earned finance charge and the acquisition cost does not exceed the total Finance Charge disclosed in the contract. I will not get a refund if it is less than \$1.00.) [Flexible contract forms designed to accommodate alternative methods: You will figure the Finance Charge refund using the sum of the periodic balances method as defined by the Texas Finance Commission rule if: this contract is a Regular Payment Contract as defined by the Texas Finance Commission rule, and this contract does not have a term greater than 61 months. If this contract is not a Regular Payment Contract or if it has a term greater than 61 months, you will figure the Finance Charge refund using the scheduled installment earnings method as defined by the Texas Finance Commission rule. I will not get a refund if it is less than \$1.00. HOW YOU WILL APPLY MY PAYMENTS [True daily earnings method:] You will apply my payments in the following order:

- 1. earned but unpaid finance charge; and
- 2. anything else I owe under this agreement.

HOW LATE OR EARLY PAYMENTS CHANGE WHAT I MUST PAY [True daily earnings method:] You based the Finance Charge, Total of Payments, and Total Sale Price as if all payments were made as scheduled. If I do not timely make all my payments in at least the correct amount, I will have to pay more Finance Charge and my last payment will be more than my final scheduled payment. If I make scheduled payments early, my Finance Charge will be reduced (less). If I make my scheduled payments late, my Finance Charge will increase.

INTEREST AFTER MATURITY [Scheduled installment earnings or sum of the periodic balances method:] If I don't pay all I owe when the final payment becomes due, or I do not pay all I owe if you demand payment in full under this contract, I will pay an interest charge on the amount that is still unpaid. That interest charge will be the higher rate of 18% per year or the maximum rate allowed by law, if that rate is higher. The interest charge for this amount will begin the day after the final payment becomes due.

SPECIAL PROVISIONS FOR BALLOON PAYMENT CONTRACTS A balloon payment is a scheduled payment more than twice the amount of the average of my scheduled payments, other than the downpayment, that are due before the balloon payment.

(Paying the balloon payment under Texas Finance Code §348.123(a)) I can pay all I owe when the balloon payment is due and keep my motor vehicle.

(Option A: Refinancing the balloon payment) If I buy the motor vehicle primarily for personal, family, or household use, I can enter into a new written agreement to refinance the balloon payment when due without a refinancing fee. If I refinance the balloon payment, my periodic payments will not be larger or more often than the payments in this contract. The annual percentage rate in the new agreement will not be more than the Annual Percentage Rate in this contract. This provision does not apply if my Payment Schedule has been adjusted to my seasonal or irregular income.

(Option B: Special right to refinance balloon payment under Texas Finance Code §348.123(b)(5)(b)(iii)) I can enter into a new agreement to refinance my last installment if I am not in default. I can refinance at an annual percentage rate up to 5 points greater than the Annual Percentage Rate shown in this contract. The rate will not be more than applicable law allows. The new agreement will allow me to refinance the last installment for at least 24 months with equal monthly payments. You and I can also agree to refinance the last installment over another time period or on a different payment schedule.

AGREEMENT TO KEEP MOTOR VEHICLE INSURED I agree to have physical damage insurance covering loss or damage to the vehicle for the term of this contract. The insurance must cover your interest in the vehicle. The insurer must be authorized to do business in Texas. (Optional Provisions: The insurance must include collision coverage and either comprehensive or fire, theft, and combined additional coverage. The maximum deductible is \$.)

YOUR RIGHT TO PURCHASE REQUIRED INSURANCE IF I FAIL TO KEEP THE MOTOR VEHICLE INSURED If I fail to give you proof that I have insurance, you may buy physical damage insurance. You may buy insurance that covers my interest and your interest in the motor vehicle, or you may buy insurance that covers your interest only. I will pay the premium for the insurance and a finance charge at the contract rate. If you obtain collateral protection insurance, you will mail notice to my last known address shown in your file.

PHYSICAL DAMAGE INSURANCE PROCEEDS I must use physical damage insurance proceeds to repair the motor vehicle, unless you agree otherwise in writing. However, if the motor vehicle is a total loss, I must use the insurance proceeds to pay what I owe you. I agree that you can use any proceeds from insurance to repair the motor vehicle, or you may reduce what I owe under this contract. If you apply insurance proceeds to the amount I owe, they will be applied to my payments in the reverse order of when they are due. If my insurance on the motor vehicle or credit insurance doesn't pay all I owe, I must pay what is still owed. Once all amounts owed under this contract are paid, any remaining proceeds will be paid to me.

RETURNED INSURANCE PREMIUMS AND SERVICE CONTRACT CHARGES [True daily earnings method:] If you get a refund on insurance or service contracts, or other contracts included in the cash price, you will subtract it from what I owe. Once all amounts owed under this contract are paid, any remaining refunds will be paid to me. [Scheduled installment earnings method or sum of the periodic balances:] If you get a refund of insurance or service contract charges, you will apply it and the unearned finance charges on it in the reverse order of the payments to as many of my payments as it will cover. Once all amounts owed under this contract are paid, any remaining refunds will be paid to me.

APPLICATION OF CREDITS Any credit that reduces my debt will apply to my payments in the reverse order of when they are due, unless you decide to apply it to another part of my debt. The amount of the credit and all finance charge or interest on the credit will be applied to my payments in the reverse order of my payments.

TRANSFER OF RIGHTS You may transfer this contract to another person. That person will then have all your rights, privileges, and remedies.

SECURITY INTEREST To secure all I owe on this contract and all my promises in it, I give you a security interest in:

- the motor vehicle including all accessories and parts now or later attached (Optional: and any other goods financed in this contract);
- all insurance proceeds and other proceeds received for the motor vehicle;
- · any insurance policy, service contract or other contract financed by you and any proceeds of those contracts; and
- any refunds of charges included in this contract for insurance, or service contracts.

This security interest also secures any extension or modification of this contract. The certificate of title must show your security interest in the motor vehicle.

USE AND TRANSFER OF THE MOTOR VEHICLE I will not sell or transfer the motor vehicle without your written permission. If I do sell or transfer the motor vehicle, this will not release me from my obligations under this contract, and you may charge me a transfer of equity fee of \$25 (\$50 for a heavy commercial vehicle). I will promptly tell you in writing if I change my address or the address where I keep the motor vehicle. I will not remove the motor vehicle (Optional: motor vehicle or other collateral) from Texas for more than 30 days unless I first get your written permission.

CARE OF THE MOTOR VEHICLE I agree to keep the motor vehicle free from all liens and claims except those that secure this contract. I will timely pay all taxes, fines, or charges pertaining to the motor vehicle. I will keep the motor vehicle in good repair. I will not allow the motor vehicle to be seized or placed in jeopardy or use it illegally. I must pay all I owe even if the motor vehicle is lost, damaged or destroyed. If a third party takes a lien or claim against or

possession of the motor vehicle, you may pay the third party any cost required to free the motor vehicle from all liens or claims. You may immediately demand that I pay you the amount paid to the third party for the motor vehicle. If I do not pay this amount, you may repossess the motor vehicle and add that amount to the amount I owe. If you do not repossess the motor vehicle, you may still demand that I pay you, but you cannot compute a finance charge on this amount.

DEFAULT I will be in default if:

- I do not pay any amount when it is due;
- I break any of my promises in this agreement;
- · I allow a judgment to be entered against me or the collateral; or
- I file bankruptcy, bankruptcy is filed against me, or the motor vehicle becomes involved in a bankruptcy.

If I default, you can exercise your rights under this contract and your other rights under the law.

LATE CHARGE I will pay you a late charge as agreed to in this contract when it accrues.

REPOSSESSION If I default, you may repossess the motor vehicle from me if you do so peacefully. If any personal items are in the motor vehicle, you can store them for me and give me written notice at my last address shown on your records within 15 days of discovering that you have my personal items. If I do not ask for these items back within 31 days from the day you mail or deliver the notice to me, you may dispose of them as applicable law allows. Any accessory, equipment, or replacement part stays with the motor vehicle.

MY RIGHT TO REDEEM If you take my motor vehicle, you will tell me how much I have to pay to get it back. If I do not pay you to get the motor vehicle back, you can sell it or take other action allowed by law. My right to redeem ends when the motor vehicle is sold or you have entered into a contract for sale or accepted the collateral as full or partial satisfaction of a contract.

DISPOSITION OF THE MOTOR VEHICLE If I don't pay you to get the motor vehicle back, you can sell it or take other action allowed by law. If you sell the motor vehicle in a public or private sale, you will send me notice at least 10 days before you sell it. You can use the money you get from selling it to pay allowed expenses and to reduce the amount I owe. Allowed expenses are expenses you pay as a direct result of taking the motor vehicle, holding it, preparing it for sale, and selling it. If any money is left, you will pay it to me unless you must pay it to someone else. If the money from the sale is not enough to pay all I owe, I must pay the rest of what I owe you plus interest. If you take or sell the motor vehicle, I will give you the certificate of title and any other document required by state law to record transfer of title.

COLLECTION COSTS If you hire an attorney who is not your employee to enforce this contract, I will pay reasonable attorney's fees and court costs as the applicable law allows.

CANCELLATION OF OPTIONAL INSURANCE AND SERVICE CONTRACTS This contract may contain charges for insurance or service contracts or for services included in the cash price. If I default, I agree that you can claim benefits under these contracts to the extent allowable, and terminate them to obtain refunds of unearned charges to reduce what I owe or repair the motor vehicle.

YOUR RIGHT TO DEMAND PAYMENT IN FULL If I default, or you believe in good faith that I am not going to keep any of my promises, you can demand that I immediately pay all that I owe. You don't have to give me notice that you are demanding or intend to demand immediate payment of all that I owe.

IF YOU DEMAND I PAY ALL I OWE [Sum of the periodic balances method or scheduled installment earnings method:] If you demand that I pay you all that I owe, you will give me a credit of part of the Finance Charge as if I had prepaid in full.

SERVICING AND COLLECTION CONTACT You may try to contact me at any mailing address, e-mail address, or phone number I give you, as the law allows. You may try to contact me in writing (including mail, e-mail, and text messages) and by phone (including prerecorded or artificial voice messages and automatic telephone dialing systems).

RETURNED CHECK FEE I agree to pay you a fee of up to \$30 for a returned check. You can add the fee to the amount I owe or collect it separately.

INTEGRATION AND SEVERABILITY CLAUSE This contract contains the entire agreement between you and me relating to the sale and financing of the motor vehicle. If any part of this contract is not valid, all other parts stay valid.

LEGAL LIMITATIONS ON YOUR RIGHTS If you don't enforce your rights every time, you can still enforce them later. You will exercise all of your rights in a lawful way. I don't have to pay finance charge or other amounts that are more than the law allows. This provision prevails over all other parts of this contract and over all your other acts.

APPLICABLE LAW Federal law and Texas law apply to this contract.

SELLER'S DISCLAIMER OF WARRANTIES Unless the seller makes a written warranty, or enters into a service contract within 90 days from the date of this contract, the seller makes no warranties, express or implied, on the motor vehicle, and there will be no implied warranties of merchantability or of fitness for a particular purpose. This provision does not affect any warranties covering the motor vehicle that the motor vehicle manufacturer may provide.

NOTICE: ANY HOLDER OF THIS CONSUMER CREDIT CONTRACT IS SUBJECT TO ALL CLAIMS AND DEFENSES WHICH THE DEBTOR COULD ASSERT AGAINST THE SELLER OF GOODS OR SERVICES OBTAINED PURSUANT HERETO OR WITH THE PROCEEDS HEREOF. RECOVERY HEREUNDER BY THE DEBTOR SHALL NOT EXCEED AMOUNTS PAID BY THE DEBTOR HEREUNDER. (This provision applies to this contract only if the motor vehicle financed in the contract was purchased for personal, family, or household use.)

The rates of this contract are negotiable. The seller may assign or otherwise sell this contract and receive a discount or other payment for the difference between the rate, charges, or balance.

In this box only, the word "you" refers to the Buyer.

Used Car Buyers Guide. The information you see on the window form for this vehicle is part of this contract. Information on the window form overrides any contrary provisions in the contract of sale.

Spanish Translation:

Guía para compradors de vehículos usados. La información que ve en el formulario de la ventanilla para este vehículo forma parte del presente contrato. La información del formulario de la ventanilla deja sin efecto toda disposición en contrario contenida en el contrato de venta.

Figure: 16 TAC §4.107(e)

Table 1. Penalty Guideline

Rule	General Description	Guideline Minimum Penalty Amount or Range
	DIVISION 1. GENERAL	
	§4.101 Prevention of Pollution	
16 TAC §4.101(a)	Pollution of surface or subsurface water	\$2,500 to \$10,000
	§4.102 Responsibility for Oil and Gas Wastes	
16 TAC §4.102(a)(1)(2)(3)	Failure to provide and perform field testing as required by the Commission	\$2,500
16 TAC §4.102(b)(c)(d)(f)(1)(2)	Failure to utilize the services of a carrier with a valid permit	\$2,500
16 TAC §4.102(g)	Manage oil and gas wastes in a manner that violates Commission rules.	\$2,500
	§4.103 Prohibited Waste Management Methods	
16 TAC §4.103(a)	Manage oil and gas wastes without a permit.	\$2,500
16 TAC §4.103(b)	Improper disposal of oil and gas waste; enhance for actual or threatened pollution: Dry pit area	\$500 base penalty plus \$0.30/sq.ft.
16 TAC §4.103(b)	Improper disposal of oil and gas waste; enhance for actual or threatened pollution: Wet pit area	\$500 base penalty plus \$0.50/sq.ft.
16 TAC §4.103(c)(d)(e)(f)	Use of prohibited pits: Fresh water pit area	\$2,500 base plus \$0.25/sq.ft.
16 TAC §4.103(c)(d)(e)(f)	Use of prohibited pits: Salt water or other fluid area	\$2,500 base plus \$0.75/sq.ft.
DIVIS	ION 3. OPERATIONS AUTHORIZED BY RULE	
	§4.111 Authorized Disposal Methods for Certain Wastes	
16 TAC §4.111(a)(b)(c)(d)	Improper waste disposal method for water condensate, inert oil and gas, low chloride water-based drilling fluid, and other oil and gas wastes that pertain land apply and landfarming	\$2,500
16 TAC §4.111(d)(4)	Failure to maintains documentation for 3 years demonstrating closure requirements have been met	\$1,000
	§4.112 Authorized Recycling	
16 TAC §4.112 (a)(1)	Improper use of the recycled treated fluid	\$2,500

16 TAC §4.112(a)(3)	Recycling of unauthorized oil and gas waste	\$2,500
	§4.113 Authorized Pits	
16 TAC §4.113(a)	Failure to maintain authorized pits in compliance with the Commission	\$5,000
16 TAC §4.113 (e)(5)	Improper use of pits other than what they are designated for	\$2,500
	§4.114 Schedule A Authorized Pits	
16 TAC §4.114(1)(A)	Reserve pits: Fresh water pit area	\$2,500 base plus \$0.25/sq.ft.
16 TAC §4.114(1)(A)	Reserve pits: Salt water or other fluid area	\$2,500 base plus \$0.75/sq.ft
16 TAC §4.114(1)(B)(2)(A)(B)(i)(ii)	Workover and other pits: Dry	\$2,500
16 TAC §4.114(1)(B)(2)(A)(B) (i)(ii)	Workover and other pits: Wet	\$5,000
	§4.115 Schedule B Authorized Pits	
16 TAC §4.115	Produced water pit: Fresh water pit area	\$2,500 base plus \$0.25/sq.ft.
16 TAC §4.115	Produced water pit: Salt water or other fluid area	\$2,500 base plus \$0.75/sq.ft
DIVISION 4. REQUIREME	ENTS FOR ALL PERMITTED WASTE MANAGEME	ENT OPERATIONS
	§4.122 Permit Renewals, Transfers, and Amendments	
16 TAC §4.122(b)(1)	Failure to apply for a renewal, transfer or amendments permits within Commission's time frames.	\$1,000
	§4.123 Permit Modification, Suspension, and Termination	
16 TAC §4.123(b)(4)	The permittee has violated the terms and conditions of the permit or Commission rules	\$5,000
16 TAC §4.123(b)(9)	The permittee failed to give the notice required by the Commission during the permit issuance, amendment, or renewal process	\$1,000
	§4.128 Design and Construction	
16 TAC §4.128(b)(1)	Failure to only accept waste transported and delivered by a Commission-permitted waste hauler	\$2,500
	§4.129 Operation	

16 TAC §4.129(b)(1)	Failure to receive only authorized waste	\$2,500
16 TAC §4.129(b)(2)	Treated or untreated, waste placed directly on the ground	\$2,500
16 TAC §4.129(b)(3)	Failure to maintained storage tanks, equipment, and onsite containment in a leak-free condition	\$2,500
16 TAC §4.129(b)(4)	Failure to dispose spill of waste, chemical, or any other material within 24 hours in an authorized manner	\$2,500
	§4.130 Reporting	
16 TAC §4.130 (d)	Failure to submit of monthly, quarterly, semi-annual, or annual reports, containing all requested information within the Commission's timeframe	\$1,000
	§4.131 Monitoring	
16 TAC §4.131 (b)(4)(D)	Failure to report or indicate potential pollution, or the potential failure of the liner system to the Commission	\$2,500
	§4.132 Closure	
16 TAC §4.132 (a)(b)(1)(2)(A)(B)(C)(D)(E) (1	Failure to follow recommended closure procedures	\$2,500
(*)(*)(*)(*)(*)(*)(*)(*)(*)(*)		
	DITIONAL REQUIREMENTS FOR COMMERCIAL FACII	LITIES
	DITIONAL REQUIREMENTS FOR COMMERCIAL FACII §4.142 Operating Requirements Applicable to Commercial Facilities	LITIES
DIVISION 5. ADI 16 TAC §4.142(c)	§4.142 Operating Requirements Applicable to Commercial Facilities	\$2,500
DIVISION 5. ADI	§4.142 Operating Requirements Applicable to Commercial Facilities Failure to develop and maintain a stormwater management plan to prevent stormwater from running onto the facility	\$2,500
DIVISION 5. ADI	§4.142 Operating Requirements Applicable to Commercial Facilities Failure to develop and maintain a stormwater management plan to prevent stormwater from running onto the facility 6. ADDITIONAL REQUIREMENTS FOR PERMITTED PIT	\$2,500 S
DIVISION 5. ADD 16 TAC §4.142(c) DIVISION 6	\$4.142 Operating Requirements Applicable to Commercial Facilities Failure to develop and maintain a stormwater management plan to prevent stormwater from running onto the facility 6. ADDITIONAL REQUIREMENTS FOR PERMITTED PIT \$4.150 Additional Requirements Applicable to Permitted Pits Failure to comply with containment requirements to	\$2,500 \$ \$2,500
DIVISION 5. ADI 16 TAC §4.142(c) DIVISION 6	\$4.142 Operating Requirements Applicable to Commercial Facilities Failure to develop and maintain a stormwater management plan to prevent stormwater from running onto the facility 6. ADDITIONAL REQUIREMENTS FOR PERMITTED PIT \$4.150 Additional Requirements Applicable to Permitted Pits Failure to comply with containment requirements to prevent pollution of surface or subsurface water	\$2,500 \$ \$2,500
DIVISION 5. ADI 16 TAC §4.142(c) DIVISION 6	\$4.142 Operating Requirements Applicable to Commercial Facilities Failure to develop and maintain a stormwater management plan to prevent stormwater from running onto the facility 6. ADDITIONAL REQUIREMENTS FOR PERMITTED PIT \$4.150 Additional Requirements Applicable to Permitted Pits Failure to comply with containment requirements to prevent pollution of surface or subsurface water Failure to report unauthorized release of oil and gas waste, treated fluid, or other substances from any pit	\$2,500 \$ \$2,500 \$2,500
DIVISION 5. ADD 16 TAC §4.142(c) DIVISION 6 16 TAC §4.150(e) 16 TAC §4.150(f)	\$4.142 Operating Requirements Applicable to Commercial Facilities Failure to develop and maintain a stormwater management plan to prevent stormwater from running onto the facility 6. ADDITIONAL REQUIREMENTS FOR PERMITTED PIT \$4.150 Additional Requirements Applicable to Permitted Pits Failure to comply with containment requirements to prevent pollution of surface or subsurface water Failure to report unauthorized release of oil and gas waste, treated fluid, or other substances from any pit \$4.151 Design and Construction of Permitted Pits	\$2,500 \$2,500 \$2,500 \$1,000
DIVISION 5. ADD 16 TAC §4.142(c) DIVISION 6 16 TAC §4.150(e) 16 TAC §4.150(f)	\$4.142 Operating Requirements Applicable to Commercial Facilities Failure to develop and maintain a stormwater management plan to prevent stormwater from running onto the facility 6. ADDITIONAL REQUIREMENTS FOR PERMITTED PIT \$4.150 Additional Requirements Applicable to Permitted Pits Failure to comply with containment requirements to prevent pollution of surface or subsurface water Failure to report unauthorized release of oil and gas waste, treated fluid, or other substances from any pit \$4.151 Design and Construction of Permitted Pits Failure to comply with sign requirements.	\$2,500

16 TAC §4.151(b)(3)(C)	Brine pit permitted not constructed with a primary and secondary liner and a leakage detection system	\$2,500
	§4.152 Monitoring of Permitted Pits	
16 TAC §4.152(a)(2)	Failure to install appropriate leak detection system	\$2,500
16 TAC §4.152(b)(3)(A)(B)	Failure to monitor and report and repair all pits for liner failure	\$2,500
	§4.153 Commercial Disposal Pits	
16 TAC §4.153(e)	Failure to monitor the pits after a post-closure period of no less than five years	\$2,500
	§4.154 Closure of Permitted Pits	
16 TAC §4.154(1)	Failure to dewater and empty the pit within 120 days of cessation of use	Dry: \$2,500 base plus \$0.25 sq. ft.; wet: \$2,500 base plus \$0.75 sq. ft.
16 TAC §4.154(2)	Failure to backfill and compacted the pit in a timely manner	Dry: \$2,500 base plus \$0.25 sq. ft.; wet: \$2,500 base plus \$0.75 sq. ft.
16 TAC §4.154(3)	Failure to reseeded with vegetation natural to the region after closure	\$1,000
DIVISION 7	. ADDITIONAL REQUIREMENTS FOR LANDFARM	MING
	§4.161 Design and Construction Requirements for Landfarming and Landtreating Permits	
16 TAC §4.161(a)	Failure to obtain a Landfarm permit	\$5,000
	§4.162 Operating Requirements for Landfarming and Landtreating Permits	
16 TAC §4.162(a) (b)	Failure comply and follow the operating requirements for Landfarm permit	\$5,000
	§4.163 Monitoring	
16 TAC §4.163(a)(b)(c)(d)(e)	Failure to collect, test, monitor, analyze, remediate according to the requirements in the permit.	\$1,000
	\$4.164 Closure	
16 TAC §4.164(a)	Failure to notify the Commission at least 45 days prior to commencing closure activities	\$1,000
DIVISION 8. AD	DITIONAL REQUIREMENTS FOR RECLAMATIO	N PLANTS

	§4.170 Additional Requirements for Reclamation Plants	
16 TA C 84 150() (0)	Failure to obtain a permit to reclaim unrefined	* ***********************************
16 TAC §4.170(a) (9)	hydrocarbons recovered from drilling mud	\$5,000
	§4.171 Standard Permit Provisions	
16 TAC §4.171(b)	Failure to renew, transfer, or amend reclamation plant permits	\$2,500
16 TAC §4.171(g)	Improper monitoring of a reclamation plant	\$2,500
16 TAC §4.171(h)	Use of a satellite facility which is prohibited	\$2,500
16 TAC §4.171(i)	Unpermitted reclamation using tanks	\$2,500
	§4.172.Minimum Permit Provisions for Operations	
16 TAC §4.172(a)(1)	Failure to use authorized permit methods to reclaim tank bottoms and other oil and gas wastes	\$2,500
	\$4.173 Minimum Permit Provisions for Reporting	
16 TAC §4.173(d)	Failure to obtain a minor permit and provide an analysis of the disposable material to be performed	\$1,000
	DIVISION 9. MISCELLANEOUS PERMITS	
	§4.181 Emergency Permits	
16 TAC §4.181(a)	Failure to apply for emergency permit to prevent the waste of oil, gas, or geothermal resources and/or pollution	\$1,000
	§4.184 Permitted Recycling	
16 TAC §4.184(b)	Failure to recycle in accordance with Subchapter B of this title (relating to Commercial Recycling)	\$1,000
DIVISION 10.	REQUIREMENTS FOR OIL AND GAS WASTE TRANSPORTAT	TION
	§4.190 Oil and Gas Waste Characterization and Documentation	
16 TAC §4.190(a)	Failure to characterizing and documenting the waste prior to transportation	\$1,000
	§4.193 Oil and Gas Waste Haulers	
16 TAC §4.193(a)	Hauling oil and gas waste without a valid waste hauler permit, and/or commingling other oil and gas wastes	\$2,500

1 16 TAC \$4 102/6V 1V3V	Failure to hold necessary permits for wastes excluded from this section	\$1,000
16 TAC §4.193(e) 1 (1)(2)(3)(4)(5)(6)(7)(8)	Failure to operate in strict compliance with the instructions and conditions stated in the oil and gas waste hauler permit	\$2,500

Figure: 16 TAC §4.107(f)

Table 2. Calculation of Additional Guideline Penalty Amounts for Violations of 16 Tex. Admin. Code Chapter 4, relating Prevention of Pollution Cancellation of Certificate of Compliance; Severance

Length of Violation Low: < 3 mos. Medium: High: > 1 yr.	Production Value Low: < \$5,000 Medium: High: > \$100,000	Unresolved Severances Low: < 2 Medium: High: > 6	Basis of Severance N: non-pollution related Y: pollution related	Factor
low	low	low	N	1.0
low	low	medium	N	1.5
low	low	high	N	1.5
low	medium	low	N	1.5
low	medium	medium	N	3.5
low	medium	high	N	5.0
low	high	low	N	4.5
low	high	medium	N	7.0
low	high	high	N	7.5
medium	low	low	N	1.5
medium	low	medium	N	2.5
medium	low	high	N	3.5
medium	medium	low	N	3.5
medium	medium	medium	N	5.0
medium	medium	high	N	8.0
medium	high	low	N	8.5
medium	high	medium	N	9.0
medium	high	high	N	10.0
high	low	low	N	2.5
high	low	medium	N	3.5
high	low	high	N	3.5
high	medium	low	N	4.5
high	medium	medium	N	7.5
high	medium	high	N	8.0
high	high	low	N	10.0
high	high	medium	N	10.0
high	high	high	N	10.0
low	low	low	Y	1.5
low	low	medium	Y	2.0
low	low	high	Y	2.5
low	medium	low	Y	3.0
low	medium	medium	Y	5.0
low	medium	high	Y	7.5
low	high	low	Y	5.0
low	high	medium	Y	8.0
low	high	high	Y	8.5
medium	low	low	Y	2.0

medium	low	medium	Y	3.5
medium	low	high	Y	7.0
medium	medium	low	Y	7.0
medium	medium	medium	Y	7.5
medium	medium	high	Y	8.5
medium	high	low	Y	9.0
medium	high	medium	Y	9.5
medium	high	high	Y	10.0
high	low	low	Y	3.0
high	low	medium	Y	4.0
high	low	high	Y	5.0
high	medium	low	Y	5.0
high	medium	medium	Y	8.5
high	medium	high	Y	9.0
high	high	low	Y	10.0
high	high	medium	Y	10.0
high	high	high	Y	10.0

Table 3. Penalty Enhancements

1 401	e 5. Penaity Ennance		
Evidentiary Factors	Threatened or Actual Pollution	Safety Hazard	Severity of Violation
Agricultural land or sensitive wildlife Habitat	\$1,000 to \$5,000		
Endangered or threatened species	\$2,000 to \$10,000		
Bay, estuary or marine habitat	\$5,000 to \$25,000		
Minor surface and subsurface water source (minor aquifers designated by the Texas Water Development Board, intermittent or dry watercourses, navigable or non-navigable, and including the beds and banks of all watercourses and bodies of surface water, that are wholly or partially inside or bordering the state or inside the jurisdiction of the state)	\$2,500 to \$7,500		
Major surface and subsurface water source (major aquifers designated by the Texas Water Development Board, lakes, ponds, impounding reservoirs, springs, rivers, streams, creeks, marshes, wetlands, inlets, canals, the Gulf of Mexico inside the territorial limits of the state, and all other bodies of surface water, natural or artificial, inland or coastal, fresh, saline, or salt, navigable or non-navigable, and including the beds and banks of all watercourses and bodies of surface water, that are wholly or partially inside or bordering the state or inside the jurisdiction of the state)	\$5,000 to \$25,000		
Impacted residential/public areas		\$1,000 to \$15,000	
Hazardous material release		\$2,000 to \$25,000	
Reportable incident/accident		\$5,000 to \$25,000	
Well in H ₂ S field		up to \$10,000	
Time out of compliance			\$100 to \$2,000 / month
Reckless conduct of operator			double total penalty
Intentional conduct of operator	-		triple total penalty

Table 4. Penalty Enhancements based on total amount of prior penalties within seven years

Total administrative penalties assessed in the seven years prior to action	Enhancement amount
Less than \$10,000	\$1,000
Between \$10,000 and \$25,000	\$2,500
Between \$25,000 and \$50,000	\$5,000
Between \$50,000 and \$100,000	\$10,000
Over \$100,000	10% of total amount

Figure: 16 TAC §4.107(j)

Table 5. Penalty Calculation Worksheet

	Rule	General Description	Guideline Minimum Penalty Amount or Range	Penalty Tally
		§4.101. Prevention of Pollution		
1	16 TAC §4.101(a)	Pollution of surface or subsurface water	\$2,500 to \$10,000	\$
		§4.102. Responsibility for Oil and Gas Wastes		
2	16 TAC §4.102(a)(1)(2)(3)	Failure to provide and perform field testing as required by the Commission	\$2,500	\$
3	16 TAC §4.102(b)(c)(d)(f)(1)(2)	Failure to utilize the services of a carrier with a valid permit	\$2,500	\$
4	16 TAC §4.102(g)	Manage oil and gas wastes in a manner that violates Commission rules.	\$2,500	\$
		§4.103. Prohibited Waste Management Methods		
5	16 TAC §4.103(a)	Manage oil and gas wastes without a permit.	\$2,500	\$
6	16 TAC §4.103(b)	Improper disposal of oil and gas waste; enhance for actual or threatened pollution: Dry pit area	\$500 base penalty plus \$0.30/sq.ft.	\$
7	16 TAC §4.103(b)	Improper disposal of oil and gas waste; enhance for actual or threatened pollution: Wet pit area	\$500 base penalty plus \$0.50/sq.ft.	\$
8	16 TAC §4.103(c)(d)(e)(f)	Use of prohibited pits: Fresh water pit area	\$2,500 base plus \$0.25/sq.ft.	\$
9	16 TAC §4.103(c)(d)(e)(f)	Use of prohibited pits: Salt water or other fluid area	\$2,500 base plus \$0.75/sq.ft.	\$
		§4.111. Authorized Disposal Methods for Certain Wastes		
10	16 TAC §4.111(a)(b)(c)(d)	Improper waste disposal method for water condensate, inert oil and gas, low chloride water-based drilling fluid, and other oil and gas wastes that pertain land apply and landfarming	\$2,500	\$
11	16 TAC §4.111(d)(4)	Failure to maintains documentation for 3 years demonstrating closure requirements have been met	\$1,000	\$
		§4.112. Authorized Recycling		\$
12	16 TAC §4.112 (a)(1)	Improper use of the recycled treated fluid	\$2,500	\$
13	16 TAC §4.112 (a)(3)	Recycling of unauthorized oil and gas waste	\$2,500	\$

		§4.113. Authorized Pits		
1.	16 TA C 04 110()	· ·		Ф
14	16 TAC §4.113(a)	Failure to maintain authorized pits in compliance with the Commission	\$5,000	\$
15	16 TAC 84 112 (-)(5)	Tunnanan an ana af mita atlant di anti-at-tid	\$2,500	\$
	16 TAC §4.113 (e)(5)	Improper use of pits other than what they are designated for	,	
		§4.114. Schedule A Authorized Pits		
16	16 TAC §4.114(1)(A)	Reserve pits: Fresh water pit area	\$2,500 base plus	\$
			\$0.25/sq. ft.	
17	16 TAC §4.114(1)(A)	Reserve pits: Salt water or other fluid area	\$2,500 base plus	\$
			\$0.75/sq. ft.	
18	16 TAC	Workover and other pits: Dry	\$2,500	\$
	§4.114(1)(B)(2)(A)(B)(i) (ii)		•	
19	16 TAC	Workover and other pits: wet	\$5,000	\$
	§4.114(1)(B)(2)(A)(B) (1)(ii)	saras caras passa nas	ψ3,000	*
	\^/**/			
		§4.115. Schedule B Authorized Pits		
20	16 TAC §4.115	Produced water pit: Fresh water pit area	\$2,500 base plus	
	0		\$0.25/sq.ft.	
21	16 TAC §4.115	Produced water pit: Salt water or other fluid area	\$2,500 base plus	
			\$0.75/sq.ft	
		§4.122. Permit Renewals, Transfers, and Amendments		
22	16 TAC §4.122(b)(1)	Failure to apply for a renewal, transfer or amendments permits within Commission's time frames.	\$1,000	\$
		§4.123. Permit Modification, Suspension, and Termination		
23	16 TAC §4.123(b)(4)	The permittee has violated the terms and conditions of the permit or Commission rules	\$5,000	\$
24	16 TAC §4.123(b)(9)	The permittee failed to give the notice required by the Commission during the permit issuance, amendment, or renewal process	\$1,000	\$
		§4.128. Design and Construction		
25	16 TAC §4.128(b)(1)	v e	\$2,500	\$
	325(0)(1)	Failure to only accept waste transported and delivered by a Commission-permitted waste hauler	<i>\$2,500</i>	*
		§4.129. Operation		
26	16 TAC §4.129(b)(1)	Failure to receive only authorized waste	\$2,500	\$
27	16 TAC §4.129(b)(2)	Treated or untreated, waste placed directly on the ground		\$
			\$2,500	

28	16 TAC §4.129(b)(3)	Failure to maintained storage tanks, equipment, and on-site containment in a leak-free condition	\$2,500	\$
29	16 TAC §4.129(b)(4)	Failure to dispose spill of waste, chemical, or any other material within 24 hours in an authorized manner	\$2,500	\$
		§4.130. Reporting		
30	16 TAC §4.130 (d)	Failure to submit of monthly, quarterly, semi-annual, or annual reports, containing all requested information within the Commission's timeframe	\$1,000	\$
		§4.131. Monitoring		\$
31	16 TAC §4.131 (b)(4)(D)	Failure to report or indicate potential pollution, or the potential failure of the liner system to the Commission	\$2,500	\$
		§4.132. Closure		\$
32	16 TAC §4.132 (a)(b)(1)(2)(A)(B)(C)(D) (E) (F)	Failure to follow recommended closure procedures	\$2,500	\$
		§4.142. Operating Requirements Applicable to Commercial Facilities		
33	16 TAC §4.142(c)	Failure to develop and maintain a stormwater management plan to prevent stormwater from running onto the facility	\$2,500	\$
		§4.150. Additional Requirements Applicable to Permitted Pits		
34	16 TAC §4.150(e)	Failure to comply with containment requirements to prevent pollution of surface or subsurface water	\$2,500	\$
35	16 TAC §4.150(f)	Failure to report unauthorized release of oil and gas waste, treated fluid, or other substances from any pit	\$2,500	\$
		§4.151. Design and Construction of Permitted Pits		
36	16 TAC §4.151(b)(1)	Failure to comply with sign requirements.	\$1,000	\$
37	16 TAC §4.151(b)(2)	Failure to comply with freeboard requirements	\$2,500	\$
38	16 TAC §4.151(b)(3)	Failure to comply with liner requirements	\$2,500	\$
39	16 TAC §4.151(b)(3)(A)	Failure to maintain the integrity of the liner.	\$2,500	\$
40	16 TAC §4.151(b)(3)(C)	Brine pit permitted not constructed with a primary and secondary liner and a leakage detection system	\$2,500	\$
		§4.152. Monitoring of Permitted Pits		
41	16 TAC §4.152(a)(2)	Failure to install appropriate leak detection system	\$2,500	\$
42	16 TAC §4.152(b)(3)(A)(B)	Failure to monitor and report and repair all pits for liner failure	\$2,500	\$

		§4.153. Commercial Disposal Pits		\$
43	16 TAC §4.153(c)	Failure to monitor the pits after a post-closure period of no less than five years	\$2,500	\$
		§4.154. Closure of Permitted Pits		
44	16 TAC §4.154(1)	Failure to dewater and empty the pit within 120 days of cessation of use	Dry: \$2,500 base plus \$0.25 sq. ft.; wet: \$2,500 base plus \$0.75 sq. ft.	\$
45	16 TAC §4.154(2)	Failure to backfill and compacted the pit in a timely manner	Dry: \$2,500 base plus \$0.25 sq. ft.; wet: \$2,500 base plus \$0.75 sq. ft.	\$
46	16 TAC §4.154(3)	Failure to reseeded with vegetation natural to the region after closure	\$1,000	\$
		§4.161. Design and Construction Requirements for Landfarming and Landtreating Permits		
47	16 TAC §4.161(a)	Failure to obtain a Landfarm permit	\$5,000	\$
		§4.162. Operating Requirements for Landfarming and Landtreating Permits		
48	16 TAC §4.162(a) (b)	Failure comply and follow the operating requirements for Landfarm permit	\$5,000	\$
		§4.163. Monitoring		\$
49	16 TAC §4.163(a)(b)(c)(d)(e)	Failure to collect, test, monitor, analyze, remediate according to the requirements in the permit	\$1,000	\$
		§4.164. Closure		
50	16 TAC §4.164(a)	Failure to notify the Commission at least 45 days prior to commencing closure activities	\$1,000	\$
		§4.170. Additional Requirements for Reclamation Plants		
51	16 TAC §4.170(a) (9)	Failure to obtain a permit to reclaim unrefined hydrocarbons recovered from drilling mud	\$5,000	\$
		§4.171. Standard Permit Provisions		
52	16 TAC §4.171(b)	Failure to renew, transfer, or amend reclamation plant permits	\$2,500	\$
53	16 TAC §4.171(g)	Improper monitoring of a reclamation plant	\$2,500	\$
54	16 TAC §4.171(h)	Use of a satellite facility which is prohibited	\$2,500	\$
55	16 TAC §4.171(i)	Unpermitted reclamation using tanks	\$2,500	\$
		§4.172. Minimum Permit Provisions for Operations		
56	16 TAC §4.172(a)(1)	Failure to use authorized permit methods to reclaim tank bottoms and other oil and gas wastes	\$2,500	\$
		§4.173. Minimum Permit Provisions for Reporting		

57	16 TAC §4.173(d)	Failure to obtain a minor permit and provide an analysithe disposable material to be performed	s of \$1,000	\$
		§4.181. Emergency Permits		
58	16 TAC §4.181(a)	Failure to apply for emergency permit to prevent the wa of oil, gas, or geothermal resources and/or pollution	s1,000	\$
		§4.184. Permitted Recycling		
59	16 TAC §4.184(b)	Failure to recycle in accordance with Subchapter B of t title (relating to Commercial Recycling)	his \$1,000	\$
		§4.190. Oil and Gas Waste Characterization and Documentation	d	
60	16 TAC §4.190(a)	Failure to characterizing and documenting the waste pr transportation	rior to \$1,000	\$
		§4.193. Oil and Gas Waste Haulers		
61	16 TAC §4.193(a)	Hauling oil and gas waste without a valid waste hauler p and/or commingling other oil and gas wastes via vehicl	sermit, \$2,500	\$
62	16 TAC §4.193(b)(1)(2)	Failure to hold necessary permits for wastes excluded this section	\$1,000	\$
63	16 TAC §4.193(e) (1)(2)(3)(4)(5)(6)(7)(8) (9(10)(11)	Failure to operate in strict compliance with the instructi and conditions stated in the oil and gas waste hauler per		\$
64	Subtotal of guideline penalty amounts from Table 1 (lines 1-63, inclusive)			
65	Reduction for settlemen	t before hearing: up to 50% of line 64 amt.	%	\$
66	Subtotal: amount show	n on line 64 less applicable settlement reduction on lin	ne 65	\$
	Penalty	enhancement amounts for threatened or actual poll	ution from Table 3	_
67	Agricultural land or sensi	tive wildlife habitat	\$1,000 to \$5,000	\$
68	Endangered or threatened	l species	\$2,000 to \$10,000	\$
69	Bay, estuary or marine ha	abitat	\$5,000 to \$25,000	\$
70	Minor freshwater source	(minor aquifer, seasonal watercourse)	\$2,500 to \$7,500	\$
71	Major freshwater source	(major aquifer, creeks, rivers, lakes and reservoirs)	\$5,000 to \$25,000	\$
		Penalty enhancement amounts for safety hazard fro	om Table 3	
72	Impacted residential/publ	lic areas	\$1,000 to \$15,000	\$
73	Hazardous material relea	se	\$2,000 to \$25,000	\$
74	Reportable incident/accid	ent	\$5,000 to \$25,000	
75	Well in H2S field		up to \$10,000	
	Pe	enalty enhancement amounts for severity of violation	•	
76	Time out of compliance	•	\$100 to \$2,000 each mont	h \$
77	Subtotal: amount show	n on line 66 plus all amounts on lines 67 through 76, i		\$

Penalty enhancements for culpability of person charged from Table 3				
78	Reckless conduct of operator	double line 75 amount	\$	
79	Intentional conduct of operator	triple line 75 amount	\$	
	Penalty enhancements for number of prior violations within past sev	ven years from Table 4		
80	One	\$1,000	\$	
81	Two	\$2,000	\$	
82	Three	\$3,000	\$	
83	Four	\$4,000	\$	
84	Five or more	\$5,000	\$	
	Penalty enhancements for amount of penalties within past seven	years from Table 4		
85	Less than \$10,000	\$1,000	\$	
86	Between \$10,000 and \$25,000	\$2,500	\$	
87	Between \$25, 000 and \$50,000	\$5,000	\$	
88	Between \$50,000 and \$100,00	\$10,000	\$	
89	Over \$100,000	10% of total amt.	\$	
90	90 Subtotal: Line 66 amt. plus amts. on line 78 and/or 97 plus the amt. shown on any line from 80 through 89, inclusive			
91	91 Reduction for demonstrated good faith of person charged			
92	TOTAL PENALTY AMOUNT: amount on line 90 less any amount shown on li	ine 91	\$	

Figure: 16 TAC §4.111(a)(6)

Limitation for Authorized Land Application of Water Condensate

Parameter	Method	Limitation
Benzene	EPA 8260 or 8021B	0.005 mg/L
Toluene	EPA 8260 or 8021B	1 mg/L
Ethylbenzene	EPA 8260 or 8021B	0.7 mg/L
Xylene	EPA 8260 or 8021B	10 mg/L

Figure: 16 TAC §4.115(i)(3)(E)

Standard Soil Sampling Closure Parameters				
If Waste is Ren	noved from the Pit in Accordance with 1	6 TAC Chapter 4		
Constituent	Method (or equivalent)	Limit		
рН	EPA Method 9045C	6 to 10 standard units		
Chloride	SW-846 9056A	\leq 3,000 mg/kg		
Total Petroleum Hydrocarbons	EPA SW-846 418.1	≤ 10,000 mg/kg or 1% by weight		
BTEX	EPA Method 5035A/8021/8260B	≤30 mg/kg		
Metals	EPA Method 6010/6020/7471A			
Arsenic		$\leq 10 \text{ mg/kg}$		
Barium		$\leq 10,000 \text{ mg/kg}$		
Cadmium		$\leq 10 \text{ mg/kg}$		
Chromium		$\leq 100 \text{ mg/kg}$		
Lead		≤200 mg/kg		
Mercury		$\leq 10 \text{ mg/kg}$		
Selenium		$\leq 10 \text{ mg/kg}$		
Silver		\leq 200 mg/kg		

Figure: 16 TAC §4.115(j)(8)

Standard Waste Sampling Closure Parameters If Waste is Treated and Buried in the Pit in Accordance with 16 TAC Chapter 4			
Constituent	Method (or equivalent)	Limit	
pH	EPA Method 9045C	6 to 10 standard units	
Chloride	SW-846 9056A		
• if the depth below the bottom of the pit		\leq 20,000 mg/kg	
to groundwater is ≤ 50 feet			
• if the depth below the bottom of the pit		\leq 40,000 mg/kg	
to groundwater is 51 feet to 100 feet			
• if the depth below the bottom of the pit		\leq 80,000 mg/kg	
to groundwater is > 100 feet			
Total Petroleum Hydrocarbons	EPA SW-846 418.1	\leq 10,000 mg/kg or 1% by	
		weight	
BTEX	EPA Method	\leq 30 mg/kg	
	5035A/8021/8260B		
Metals	EPA Method		
Arsenic	6010/6020/7471A	$\leq 10 \text{ mg/kg}$	
Barium		\leq 10,000 mg/kg	
Cadmium		$\leq 10 \text{ mg/kg}$	
Chromium		$\leq 100 \text{ mg/kg}$	
Lead		\leq 200 mg/kg	
Mercury		$\leq 10~{ m mg/kg}$	
Selenium		$\leq 10~{ m mg/kg}$	
Silver		\leq 200 mg/kg	

Figure: 16 TAC §4.163(d)(4)

Landfarming, Landtreating, and Land Application Permits:					
Stan	Standard Soil Sampling Closure Parameters				
Parameter	Method	Limitation			
	(or equivalent)	Dimitation			
рН	EPA Method 9045C	6 to 10 standard units			
Electrical Conductivity (EC)	LDNR Lab Procedures for Extraction and	≤ 4.0 mmhos/cm			
	Analysis of E&P Waste				
Sodium Adsorption Ratio (SAR)	Saturated Paste Method using EPA	≤ 12			
	Method 300, 6010, or 6020				
Cation-Exchange Capacity (CEC)	EPA Method 9080/9081	Site-specific based on			
		background analytical data			
TPH	EPA Method 5035A/TX1005	\leq 10,000 mg/kg or 1% by			
		weight			
Total Benzene, Toluene,	EPA Method 5035A/8021/8260B	≤ 30 mg/kg			
Ethylbenzene, Xylenes (BTEX) ¹					
Metals (Total)	•	•			
Arsenic	EPA Method 6010/6020/7471A	≤ 10 mg/kg			
Barium	EPA Method 6010/6020/7471A	\leq 10,000 mg/kg			
Cadmium	EPA Method 6010/6020/7471A	$\leq 10 \text{ mg/kg}$			
Chromium	EPA Method 6010/6020/7471A	$\leq 100 \text{ mg/kg}$			
Lead	EPA Method 6010/6020/7471A	\leq 200 mg/kg			
Mercury	EPA Method 6010/6020/7471A	$\leq 10~{ m mg/kg}$			
Selenium	EPA Method 6010/6020/7471A	$\leq 10~{ m mg/kg}$			
Silver	EPA Method 6010/6020/7471A	\leq 200 mg/kg			

_

¹ BTEX testing is only required for landtreating facilities.

Figure: 16 TAC §4.211(e)

Table 1. Penalty Guideline

Oil & Gas Rule/Statute	General Description	Guideline Minimum Penalty Amount or Range
	DIVISION 1. GENERAL; DEFINITIONS	
	§4.201 Purpose	
16 TAC §4.201(a)	Pollution of surface or subsurface water	\$2,500 to \$10,000
	§4.203 Responsibility for Management of Waste to be Recycled	
16 TAC §4.203(a)(b)	Failure to utilize the services of a carrier with a valid permit	\$2,500
16 TAC §4.203(c)	Failure to utilize the services of a commercial recycling facility that is permitted by the Commission	\$2,500
	§4.209 Permit Renewal	
16 TAC §4.209	Failure to transfer a permit without approval of the Commission	\$2,500
	DIVISION 2. REQUIREMENTS FOR ON-LEASE COMMERCIAL SOLID OIL AND GAS WASTE RECYCLING	
	§4.212 General Permit Application Requirements for On-Lease Commercial Solid Oil and Gas Waste Recycling Facilities	
16 TAC §4.212(a)(b)(c)(d)	Failure to obtain a permit for on lease commercial solid oil and gas waste recycling facilities	\$2,500
	§4.221 Minimum Permit Provisions for Operations	
16 TAC §4.221(a)(b)(c)(d)(e)(f)	Failure to follow the operation requirements for on-lease commercial solid oil and gas waste recycling	\$2,500
	§4.222 Minimum Permit Provisions for Monitoring	
16 TAC §4.222(a)(b)(c)(d)(e)	Failure to follow the Monitoring requirements for on-lease commercial solid oil and gas waste recycling	\$2,500
	§4.223 Minimum Permit Provisions for Closure	
16 TAC §4.223	Failure to follow recommended closure procedures	\$2,500

	§4.224 Permit Renewal	
16 TAC §4.224	Failure to apply for a renewal, of the permit within Commission's time frames	\$1,000
	DIVISION 3. REQUIREMENTS FOR OFF- LEASE OR CENTRALIZED COMMERCIAL SOLID OIL AND GAS WASTE RECYCLING.	
	§4.230 General Permit Application Requirements for Off-Lease or Centralized Commercial Solid Oil and Gas Waste Recycling	
16 TAC §4.230 (a)(b)(c)(d)(e)	Failure to obtain a permit for off-Lease or Centralized commercial solid oil and gas waste recycling facilities	\$2,500
	§4.238 Notice	
16 TAC §4.238	Failure to follow notice requirements for off-lease or centralized commercial solid oil and gas waste recycling	2,500
	§4.239 General Permit Provisions	
16 TAC §4.239(a)	Failure to renew the permit for an off-lease or centralized commercial solid oil and gas waste recycling facility	\$1,000
16 TAC §4.239(e)	Failure to notify the surface owner of the tract upon which recycling will take place	\$1,000
(-)	§4.242 Minimum Permit Provisions for Operations	+
16 TAC §4.242 (a)(b)(c)	Failure to follow the operation requirements for off-lease centralized commercial solid oil and gas waste recycling	\$2,500
	§4.243 Minimum Permit Provisions for Monitoring	
16 TAC §4.243 (a)(b)(c)(d)	Failure to follow the Monitoring requirements for off-lease centralized commercial solid oil and gas waste recycling	\$2,500
	§4.244 Minimum Permit Provisions for Closure	
16 TAC §4.244	Failure to follow recommended closure procedures	2,500
	§4.245 Permit Renewal	
16 TAC §4.245	Failure to apply for a renewal, of the permit within Commission's time frames	1,000

	DIVISION 4. REQUIREMENTS FOR STATIONARY COMMERCIAL SOLID OIL AND GAS WASTE RECYCLING FACILITIES.	
	§4.246 General Permit Application Requirements for a Stationary Commercial Solid Oil and Gas Waste Recycling Facility	
16 TAC §4.246 (a)(b)(c)(d)(e)	Failure to obtain a permit for a Stationary Commercial Solid Oil and Gas Waste	\$2,500
	§4.254 Notice	
16 TAC §4.254 (a)(b)(c)	Failure to follow notice requirements for a Stationary Commercial Solid Oil and Gas Waste	\$2,500
	§4.255 General Permit Provisions	
16 TAC §4.255 (a)(b)(c)	Failure to renew the permit for a Stationary Commercial Solid Oil and Gas Waste	\$1,000
	§4.258 Minimum Permit Provisions for Operations	
16 TAC §4.258 (a)(b)(c)	Failure to follow the operation requirements for a Stationary Commercial Solid Oil and Gas Waste	\$2,500
	§4.259 Minimum Permit Provisions for Monitoring	
16 TAC §4.259 (a)(b)(c)(d)(e)	Failure to follow the Monitoring requirements for a Stationary Commercial Solid Oil and Gas Waste	\$2,500
	§4.260 Minimum Permit Provisions for Closure	
16 TAC §4.2.60	Failure to follow recommended closure procedures	\$2,500
	§4.261 Permit Renewal	
16 TAC §4.2.61	Failure to apply for a renewal, of the permit within Commission's time frames	\$1,000
	DIVISION 5. REQUIREMENTS FOR OFF-LEASE COMMERCIAL RECYCLING OF FLUID.	
	§4.262 General Permit Application Requirements for Off- Lease Commercial Recycling of Fluid	
16 TAC §4.262(a)(b)(c)(d)(e)(f)	Failure to obtain a permit for Off-Lease Commercial Recycling of Fluid	\$2,500
	§4.270 Notice	
16 TAC §4.270(a)(b)	Failure to follow notice requirements for Off-Lease Commercial Recycling of Fluid	\$2,500

	§4.271 General Permit Provisions	
16 TAC §4.271(a)(b)(c)	Failure to renew the permit Off-Lease Commercial Recycling of Fluid	\$1,000
	§4.274 Minimum Permit Provisions for Operations	
16 TAC §4.274(a)(b)(c)(d)(e)(f)	Failure to follow the operation requirements for Off-Lease Commercial Recycling of Fluid	\$2,500
	§4.275 Minimum Permit Provisions for Monitoring	
16 TAC §4.275(a)(b)(c)	Failure to follow the Monitoring requirements for Off-Lease Commercial Recycling of Fluid	\$2,500
	§4.276 Minimum Permit Provisions for Closure	
16 TAC §4.276(a)(b)(c)(d)(e)(f) (g)(h)	Failure to follow recommended closure procedures	\$2,500
(g)(n)	§4.277 Permit Renewal	
16 TAC §4.277	Failure to apply for a renewal, of the permit within Commission's time frames	\$1,000
	DIVISION 6 REQUIREMENTS FOR STATIONARY COMMERCIAL RECYCLING OF FLUID	
	§4.278 General Permit Application Requirements for a Stationary Commercial Fluid Recycling Facility	
16 TAC §4.278(a)(b)(c)(d)(e)(f)	Failure to obtain a permit for Off-Lease Commercial Recycling of Fluid	\$2,500
	§4.286 Notice	
16 TAC §4.286(a)(b)(c)	Failure to follow notice requirements for Off-Lease Commercial Recycling of Fluid	\$2,500
	§4.287 General Permit Provisions	
16 TAC §4.287(a)(b)(c)	Failure to renew the permit Off-Lease Commercial Recycling of Fluid	\$1,000
	§4.290 Minimum Permit Provisions for Operations	
16 TAC §4.290(a)(b)(c)(d)(e)(f)	Failure to follow the operation requirements for Off-Lease Commercial Recycling of Fluid	\$2,500
	§4.291 Minimum Permit Provisions for Monitoring	
16 TAC §4.291(a)(b)(c)	Failure to follow the Monitoring requirements for Off-Lease Commercial Recycling of Fluid	\$2,500
	§4.292 Minimum Permit Provisions for Closure	

16 TAC §4.292(a)(b)(c)(d)(e)(f) (g)(h)	Lealure to follow recommended alegars procedures	
	§4.293 Permit Renewal	
16 TAC §4.293	Failure to apply for a renewal, of the permit within Commission's time frames	\$1,000

Figure: 16 TAC §4.211(f)

Table 2. Calculation of Additional Guideline Penalty Amounts for Violations of 16 Tex. Admin. Code Chapter 4, relating Prevention of Pollution Cancellation of Certificate of Compliance; Severance

Length of Violation Low: <3 mos. Medium: High: >1 yr.	Production Value Low: < \$5,000 Medium: High: > \$100,000	Unresolved Severances Low: < 2 Medium: High: > 6	Basis of Severance N: non-pollution related Y: pollution related	Factor
low	low	low	N	1.0
low	low	medium	N	1.5
low	low	high	N	1.5
low	medium	low	N	1.5
low	medium	medium	N	3.5
low	medium	high	N	5.0
low	high	low	N	4.5
low	high	medium	N	7.0
low	high	high	N	7.5
medium	low	low	N	1.5
medium	low	medium	N	2.5
medium	low	high	N	3.5
medium	medium	low	N	3.5
medium	medium	medium	N	5.0
medium	medium	high	N	8.0
medium	high	low	N	8.5
medium	high	medium	N	9.0
medium	high	high	N	10.0
high	low	low	N	2.5
high	low	medium	N	3.5
high	low	high	N	3.5
high	medium	low	N	4.5
high	medium	medium	N	7.5
high	medium	high	N	8.0
high	high	low	N	10.0
high	high	medium	N	10.0
high	high	high	N	10.0
low	low	low	Y	1.5
low	low	medium	Y	2.0
low	low	high	Y	2.5
low	medium	low	Y	3.0
low	medium	medium	Y	5.0
low	medium	high	Y	7.5
low	high	low	Y	5.0
low	high	medium	Y	8.0
low	high	high	Y	8.5
medium	low	low	Y	2.0
medium	low	medium	Y	3.5
medium	low	high	Y	7.0
medium	medium	low	Y	7.0
medium	medium	medium	Y	7.5

medium	medium	high	Y	8.5
medium	high	low	Y	9.0
medium	high	medium	Y	9.5
medium	high	high	Y	10.0
high	low	low	Y	3.0
high	low	medium	Y	4.0
high	low	high	Y	5.0
high	medium	low	Y	5.0
high	medium	medium	Y	8.5
high	medium	high	Y	9.0
high	high	low	Y	10.0
high	high	medium	Y	10.0
high	high	high	Y	10.0

Table 3. Penalty Enhancements

T. I. I. T. I	Threatened or Actual Pollution		G 677. 1
Evidentiary Factors Agricultural land or sensitive wildlife	Actual Pollution	Safety Hazard	Severity of Violation
habitat	\$1,000 to \$5,000		
Endangered or threatened species	\$2,000 to \$10,000		
Bay, estuary or marine habitat	\$5,000 to \$25,000		
Minor surface and subsurface water	Ψ5,000 το Ψ25,000		
source (minor aquifers designated by	\$2,500 to \$7,500		
the Texas Water Development Board,	Ψ2,000 00 Ψ7,000		
intermittent or dry watercourses,			
navigable or non-navigable, and			
including the beds and banks of all			
watercourses and bodies of surface			
water, that are wholly or partially inside or bordering the state or inside			
the jurisdiction of the state)			
Major surface and subsurface water			
source (major aquifers designated by	\$5,000 to \$25,000		
the Texas Water Development Board,			
lakes, ponds, impounding reservoirs,			
springs, rivers, streams, creeks,			
marshes, wetlands, inlets, canals, the Gulf of Mexico inside the territorial			
limits of the state, and all other bodies			
of surface water, natural or artificial,			
inland or coastal, fresh, saline, or salt,			
navigable or non-navigable, and			
including the beds and banks of all			
watercourses and bodies of surface			
water, that are wholly or partially			
inside or bordering the state or inside the jurisdiction of the state)			
Impacted residential/public areas		\$1,000 to \$15,000	
Hazardous material release		\$2,000 to \$25,000	
Reportable incident/accident		\$5,000 to \$25,000	
Well in H ₂ S field		up to \$10,000	
Time out of compliance			\$100 to \$2,000 / month
Reckless conduct of operator			double total penalty
Intentional conduct of operator			triple total penalty

Table 4. Penalty Enhancements based on total amount of prior penalties within seven years

Total administrative penalties assessed in the seven years prior to action	Enhancement amount
Less than \$10,000	\$1,000
Between \$10,000 and \$25,000	\$2,500
Between \$25,000 and \$50,000	\$5,000
Between \$50,000 and \$100,000	\$10,000
Over \$100,000	10% of total amount

Figure: 16 TAC §4.211(j)

Table 1. Penalty Calculation Worksheet

	Oil & Gas Rule/Statute	General Description	Guideline Minimum Penalty Amount or Range	Penalty Tally
		§4.201 Purpose		
1	16 TAC §4.201(a)	Pollution of surface or subsurface water	\$2,500 to \$10,000	\$
		§4.203 Responsibility for Management of Waste to be Recycled		
2	16 TAC	Failure to utilize the services of a carrier with a valid permit	\$2,500	\$
	§4.203(a)(b)			
3	16 TAC §4.203(e)	Failure to utilize the services of a commercial recycling facility that is permitted by the Commission	\$2,500	\$
		§4.209 Permit Renewal		
4	16 TAC §4.209	Failure to transfer a permit without approval of the Commission	\$2,500	\$
		§4.212 General Permit Application Requirements for On-Lease Commercial Solid Oil and Gas Waste Recycling Facilities		
5	16 TAC §4.212 (a)(b)(c)(d)	Failure to obtain a permit for on lease commercial solid oil and gas waste recycling facilities	\$2,500	\$
		§4.221 Minimum Permit Provisions for Operations		
6	16 TAC §4.221 (a)(b)(c)(d)(e)(f)	Failure to follow the operation requirements for on-lease commercial solid oil and gas waste recycling	\$2,500	\$
		§4.222 Minimum Permit Provisions for Monitoring		
7	16 TAC §4.222 (a)(b)(c)(d)(e)	Failure to follow the Monitoring requirements for on-lease commercial solid oil and gas waste recycling	\$2,500	\$
		§4.223 Minimum Permit Provisions for Closure		
8	16 TAC §4.223	Failure to follow recommended closure procedures	\$2,500	\$
		§4.224 Permit Renewal		
9	16 TAC §4.224	Failure to apply for a renewal, of the permit within Commission's time frames	\$1,000	\$
		§4.230 General Permit Application Requirements for Off- Lease or Centralized Commercial Solid Oil and Gas Waste Recycling		,

16 TAC §4.230 (a)(b)(c)(d)(e)	Failure to obtain a permit for off-Lease or Centralized commercial solid oil and gas waste recycling facilities	\$2,500	\$
	§4.238 Notice		
16 TAC §4.238	Failure to follow notice requirements for off-lease or centralized commercial solid oil and gas waste recycling	\$2,500	\$
	§4.239 General Permit Provisions		
16 TAC §4.239(a)	Failure to renew the permit for an off-lease or centralized commercial solid oil and gas waste recycling facility	\$1,000	\$
16 TAC §4.239(c)	Failure to notify the surface owner of the tract upon which recycling will take place	\$1,000	\$
	§4.242 Minimum Permit Provisions for Operations		
16 TAC §4.242 (a)(b)(c)	Failure to follow the operation requirements for off-lease centralized commercial solid oil and gas waste recycling	\$2,500	
	§4.243 Minimum Permit Provisions for Monitoring		
16 TAC §4.243 (a)(b)(c)(d)	Failure to follow the Monitoring requirements for off-lease centralized commercial solid oil and gas waste recycling	\$2,500	\$
	§4.244 Minimum Permit Provisions for Closure		
16 TAC §4.244	Failure to follow recommended closure procedures.	\$2,500	\$
	§4.245 Permit Renewal		
16 TAC §4.245	Failure to apply for a renewal, of the permit within Commission's time frames	\$1,000	\$
	§4.246 General Permit Application Requirements for a Stationary Commercial Solid Oil and Gas Waste Recycling Facility		
16 TAC §4.246 (a)(b)(c)(d)(e)	Failure to obtain a permit for a Stationary Commercial Solid Oil and Gas Waste	\$2,500	\$
	§4.254 Notice		
16 TAC §4.254 (a)(b)(c)	Failure to follow notice requirements for a Stationary Commercial Solid Oil and Gas Waste	\$2,500	\$
	§4.255 General Permit Provisions		
16 TAC §4.255 (a)(b)(c)	Failure to renew the permit for a Stationary Commercial Solid Oil and Gas Waste	\$1,000	\$
	§4.258 Minimum Permit Provisions for Operations		
16 TAC §4.258 (a)(b)(c)	Failure to follow the operation requirements for a Stationary Commercial Solid Oil and Gas Waste	\$2,500	\$
	§4.259 Minimum Permit Provisions for Monitoring		
16 TAC §4.259	Failure to follow the Monitoring requirements for a	\$2,500	\$
(a)(b)(c)(d)(e)	Stationary Commercial Solid Oil and Gas Waste		
	(a)(b)(c)(d)(e) 16 TAC §4.238 16 TAC §4.239(a) 16 TAC §4.242 (a)(b)(c) 16 TAC §4.243 (a)(b)(c)(d) 16 TAC §4.244 16 TAC §4.245 16 TAC §4.245 16 TAC §4.245 16 TAC §4.254 (a)(b)(c)(d)(e)	(a)(b)(c)(d)(e) commercial solid oil and gas waste recycling facilities §4.238 Notice 16 TAC §4.238 Failure to follow notice requirements for off-lease or centralized commercial solid oil and gas waste recycling §4.239 General Permit Provisions 16 TAC §4.239(a) Failure to renew the permit for an off-lease or centralized commercial solid oil and gas waste recycling facility 16 TAC §4.239(c) Failure to notify the surface owner of the tract upon which recycling will take place §4.242 Minimum Permit Provisions for Operations 16 TAC §4.242 (a)(b)(c) Failure to follow the operation requirements for off-lease centralized commercial solid oil and gas waste recycling §4.243 Minimum Permit Provisions for Monitoring 16 TAC §4.243 (a)(b)(c)(d) Failure to follow the Monitoring requirements for off-lease centralized commercial solid oil and gas waste recycling §4.244 Minimum Permit Provisions for Closure Failure to follow recommended closure procedures. §4.245 Permit Renewal 16 TAC §4.245 Failure to apply for a renewal, of the permit within Commission's time frames §4.246 General Permit Application Requirements for a Stationary Commercial Solid Oil and Gas Waste Recycling Facility Failure to obtain a permit for a Stationary Commercial Solid Oil and Gas Waste §4.254 Notice §4.254 Permit Provisions Failure to follow notice requirements for a Stationary Commercial Solid Oil and Gas Waste §4.255 General Permit Provisions Failure to renew the permit for a Stationary Commercial Solid Oil and Gas Waste §4.258 Minimum Permit Provisions for Operations Failure to follow the operation requirements for a Stationary Commercial Solid Oil and Gas Waste §4.258 Minimum Permit Provisions for Monitoring	Second Price Commercial solid oil and gas waste recycling facilities \$4.238 Notice \$4.238 Failure to follow notice requirements for off-lease or centralized commercial solid oil and gas waste recycling \$4.239 General Permit Provisions \$1,000

	16 TA C 04 260		#2.500	Ф
23	16 TAC §4.260	Failure to follow recommended closure procedures	\$2,500	\$
		§4.261 Permit Renewal		
24	16 TAC §4.261	Failure to apply for a renewal, of the permit within Commission's time frames	\$1,000	\$
		§4.262 General Permit Application Requirements for Off- Lease Commercial Recycling of Fluid		
25	16 TAC §4.262 (a)(b)(c)(d)(e)(f)	Failure to obtain a permit for Off-Lease Commercial Recycling of Fluid	\$2,500	\$
		§4.270 Notice		
26	16 TAC §4.270(a)(b)	Failure to follow notice requirements for Off-Lease Commercial Recycling of Fluid	\$2,500	\$
		§4.271 General Permit Provisions		
27	16 TAC §4.271 (a)(b)(c)	Failure to renew the permit Off-Lease Commercial Recycling of Fluid	\$1,000	\$
		§4.274 Minimum Permit Provisions for Operations		
28	16 TAC §4.274 (a)(b)(c)(d)(e)(f)	Failure to follow the operation requirements for Off-Lease Commercial Recycling of Fluid	\$2,500	\$
		§4.275 Minimum Permit Provisions for Monitoring		
29	16 TAC §4.275 (a)(b)(c)	Failure to follow the Monitoring requirements for Off-Lease Commercial Recycling of Fluid	\$2,500	\$
		§4.276 Minimum Permit Provisions for Closure		
30	16 TAC §4.276 (a)(b)(c)(d)(e)(f)(g)(h)	Failure to follow recommended closure procedures	\$2,500	\$
		§4.277 Permit Renewal		
31	16 TAC §4.277	Failure to apply for a renewal, of the permit within Commission's time frames	\$1,000	\$
		\$4.278 General Permit Application Requirements for a Stationary Commercial Fluid Recycling Facility		
32	16 TAC §4.278 (a)(b)(c)(d)(e)(f)	Failure to obtain a permit for Off-Lease Commercial Recycling of Fluid	\$2,500	\$
		\$4.286 Notice		
33	16 TAC §4.286 (a)(b)(c)	Failure to follow notice requirements for Off-Lease Commercial Recycling of Fluid	\$2,500	\$
		§4.287 General Permit Provisions		
34	16 TAC §4.287	Failure to renew the permit Off-Lease Commercial Recycling of Fluid	\$1,000	\$

	(a)(b)(c)				
		§4.290 Minimum Permit Provisions for Operation	ns		
35	16 TAC §4.290 (a)(b)(c)(d)(e)(f)	Failure to follow the operation requirements for Off-Lea Commercial Recycling of Fluid	ise	\$2,500	\$
		§4.291 Minimum Permit Provisions for Monitoria	ng		
36	16 TAC §4.291(a)(b)(c)	Failure to follow the Monitoring requirements for Off-L Commercial Recycling of Fluid	ease	\$2,500	\$
		§4.292 Minimum Permit Provisions for Closure			
37	16 TAC§4.292 (a)(b)(c)(d)(e)(f)(g)(h)	Failure to follow recommended closure procedures		\$2,500	\$
		§4.293 Permit Renewal			
38	16 TAC §4.293	Failure to apply for a renewal, of the permit within Commission's time frames		\$1,000	\$
39	Subtotal of guideline p	enalty amounts from Table 1 (lines 1-38, inclusive)			\$
40	Reduction for settleme	nt before hearing: up to 50% of line 39 amt.		%	\$
41	Subtotal: amount show	on on line 39 less applicable settlement reduction on lin	ne 40		\$
	Penalt	y enhancement amounts for threatened or actual poll	lution f	rom Table 3	
42	Agricultural land or sens	sitive wildlife habitat		\$1,000 to \$5,000	\$
43	Endangered or threatene	d species		\$2,000 to \$10,000	\$
44	Bay, estuary or marine h	abitat		\$5,000 to \$25,000	\$
45	Minor freshwater source	(minor aquifer, seasonal watercourse)		\$2,500 to \$7,500	\$
46	Major freshwater source	(major aquifer, creeks, rivers, lakes and reservoirs)		\$5,000 to \$25,000	\$
		Penalty enhancement amounts for safety hazard fro	om Tak	ole 3	
47	Impacted residential/pub	olic areas		\$1,000 to \$15,000	\$
48	Hazardous material relea	ase		\$2,000 to \$25,000	
49	Reportable incident/acci	dent		\$5,000 to \$25,000	
50	Well in H2S field			up to \$10,000	
		enalty enhancement amounts for severity of violation	from '	Γable 3	
51	Time out of compliance		\$1	.00 to \$2,000 each month	n \$
52	Subtotal: amount show	vn on line 41 plus all amounts on lines 32 through 51, i	inclusiv	/e	\$
	P	enalty enhancements for culpability of person charge	d from	Table 3	

53	Reckless conduct of operator	double line 108 amount	\$
54	Intentional conduct of operator	triple line 108 amount	\$
	Penalty enhancements for number of prior violations within past se	ven years from Table 4	
55	One	\$1,000	\$
56	Two	\$2,000	\$
57	Three	\$3,000	\$
58	Four	\$4,000	\$
59	Five or more	\$5,000	\$
	Penalty enhancements for amount of penalties within past seven	years from Table 4	
60	Less than \$10,000	\$1,000	\$
61	Between \$10,000 and \$25,000	\$2,500	\$
62	Between \$25, 000 and \$50,000	\$5,000	\$
63	Between \$50,000 and \$100,00	\$10,000	
64	Over \$100,000	10% of total amt.	
65	Subtotal: Line 41 amt. plus amts. on line 53 and/or 54 plus the amt. shown on a inclusive	nny line from 55 through 64,	\$
66	Reduction for demonstrated good faith of person charged		\$
67	TOTAL PENALTY AMOUNT: amount on line 65 less any amount shown on line 66		\$

Figure: 16 TAC §4.275(a)(6)

	S FOR GROUNDWATER MONITORING
PARAMETER	UNITS
Static Water Level	Feet (ft)
Total Depth	ft
рН	s.u
EPA Method 150.1, 150.2, or equivalent	
Total Dissolved Solids (TDS)	mg/L
EPA Method 2540C or equivalent	
Total Petroleum Hydrocarbon (TPH)	mg/L
Method TX1005	
Benzene	mg/L
EPA Method 602 or equivalent	
Soluble Cations:	
Calcium, Magnesium, Potassium, and Sodium	mg/L
EPA Method 6010/6020 or equivalent	
Soluble Anions:	
Bromides, Carbonates, Chlorides, Nitrates, and	mg/L
Sulfates	
EPA Method 300/9056 or equivalent	

Figure: 16 TAC §4.276(d)(1)

FIGURE 1: STANDARD SOIL SAMPLING CLOSURE PARAMETERS		
PARAMETER	LIMITATION	
pH EPA Method 9045C or equivalent	6 to 10 standard units	
Chlorides	≤3,000 mg/kg	
Total Petroleum Hydrocarbons (TPH) EPA Method 5035A/TX1005	≤ 10,000 mg/kg or 1% by weight	
Total benzyne, Toluene, Ethylbenzene, Xylenes (BTEX) EPA Method 5035A/8021/8260B or equivalent	≤30 mg/kg	
Metals (Total) EPA Method 6010/6020/7471A or equivalent Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver	≤ 10.00 mg/kg ≤ 10,000 mg/kg ≤ 10 mg/kg ≤ 100 mg/kg ≤ 200 mg/kg ≤ 10 mg/kg ≤ 10 mg/kg ≤ 10 mg/kg ≤ 200 mg/kg	

Figure: 16 TAC §4.291(a)(6)

FIGURE 1: PARAMETERS AND UNIT	S FOR GROUNDWATER MONITORING
PARAMETER	UNITS
Static Water Level	Feet (ft)
Total Depth	ft
pH EPA Method 150.1, 150.2, or equivalent	s.u
Total Dissolved Solids (TDS) EPA Method 2540C or equivalent	mg/L
Total Petroleum Hydrocarbon (TPH) Method TX1005	mg/L
Benzene EPA Method 602 or equivalent	mg/L
Soluble Cations: Calcium, Magnesium, Potassium, and Sodium EPA Method 6010/6020 or equivalent	mg/L
Soluble Anions: Bromides, Carbonates, Chlorides, Nitrates, and Sulfates EPA Method 300/9056 or equivalent	mg/L

Figure: 16 TAC §4.292(d)(1)

FIGURE 1: STANDARD SOIL SAMPLING CLOSURE PARAMETERS		
PARAMETER	LIMITATION	
pH EPA Method 9045C or equivalent	6 to 10 standard units	
Chlorides	≤3,000 mg/kg	
Total Petroleum Hydrocarbons (TPH) EPA Method 5035A/TX1005	≤ 10,000 mg/kg or 1% by weight	
Total benzyne, Toluene, Ethylbenzene, Xylenes (BTEX) EPA Method 5035A/8021/8260B or equivalent	\leq 30 mg/kg	
Metals (Total) EPA Method 6010/6020/7471A or equivalent Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver	≤ 10.00 mg/kg ≤ 10,000 mg/kg ≤ 10 mg/kg ≤ 100 mg/kg ≤ 200 mg/kg ≤ 10 mg/kg ≤ 10 mg/kg ≤ 10 mg/kg ≤ 200 mg/kg	

Figure: 16 TAC §4.302(c)(1)(C)

PARAMETER	LIMITATION
Minimum Compressive Strength by ASTM D 698, ASTM D 1557, or TxDOT Methods Tex-113-E, Tex-120-E, Tex-121-E, Tex-117-E or equivalent	35 psi
Synthetic Precipitation Leaching Procedure (SPLP) EPA Method 1312 Metals EPA Method 6010, 6020, or 7471A Arsenic Barium Cadmium Chromium Lead Mercury Selenium Silver Zinc	$ \leq 5.00 \text{ mg/L} $ $ \leq 100.0 \text{ mg/L} $ $ \leq 1.00 \text{ mg/L} $ $ \leq 5.00 \text{ mg/L} $ $ \leq 5.00 \text{ mg/L} $ $ \leq 0.20 \text{ mg/L} $ $ \leq 1.00 \text{ mg/L} $ $ \leq 5.00 \text{ mg/L} $ $ \leq 5.00 \text{ mg/L} $ $ \leq 5.00 \text{ mg/L} $
Benzene <i>EPA Method 1312, 8021,</i> or <i>8260B</i>	\leq 0.50 mg/L
Leachate Test ¹ Total Chlorides Total Petroleum Hydrocarbons (TPH) pH	≤ 700 mg/L ≤ 100 mg/L 6-12.49 s.u.

_

¹Use the methodology described in "Laboratory Procedures for Analysis of Exploration and Production Waste," Louisiana Department of Natural Resources, Office of Conservation, Injection and Mining Division, May 2005, or similar.

Figure: 16 TAC §4.302(c)(2)(B)

PARAMETER	LIMITATION
Moisture Content ASTM D2216 or equivalent	<50% (by weight) or zero free moisture
pH ¹ EPA Method 9045 or equivalent	6.5 - 9 s.u.
Chlorides	≤3,000 mg/kg
Sodium Adsorption Ratio (SAR) ²	≤12
Exchangeable Sodium Percentage (ESP) ²	≤ 15
Total Barium ²	≤ 100,000 ppm
LDNR Leachate Test Method, 1:4 Solid:Solution ² TPH ² Chlorides ²	$\leq 10.0 \text{ mg/L}$ $\leq 500 \text{ mg/L}$
Leachable Metals ² EPA Method SW-846, 6010, 6020, 7000, 7470, or 7471 Arsenic Barium Cadmium Chromium Copper Lead Mercury Molybdenum Nickel Selenium Silver Zinc	$ \leq 0.5 \text{ mg/L} \\ \leq 10.0 \text{ mg/L} \\ \leq 0.1 \text{ mg/L} \\ \leq 0.5 \text{ mg/L} \\ \leq 0.02 \text{ mg/L} \\ \leq 0.5 \text{ mg/L} $
TCLP Benzene EPA Method SW-846/1311/8021/8260B	\leq 0.50 mg/L

-

¹ In addition to the criteria set forth, exploration and production waste, when chemically treated (fixated) shall be acceptable as reusable material with a pH range of 6.5 to 12 s.u. and an electrical conductivity of up to 50 mmhos/cm, provided such reusable material passes leachate testing requirements for chlorides and metals, and dependent on site conditions.

² Use the methodology described in "Laboratory Procedures for Analysis of Exploration and Production Waste," Louisiana Department of Natural Resources, Office of Conservation, Injection and Mining Division, May 2005, or similar.

Figure 2: 16 TAC §8.101(b)(2)

LIQUIDS PIPELINES							
Hazardous Liquids	Non Rural	Rural	Crossing of Navigable Waterways	Offshore			
Crude Transmission	5 year intervals	10 year intervals	5 year intervals	Intervals prescribed by operator			
Crude Gathering	5 year intervals	<u>*10 year</u> <u>intervals</u> [n/a]	5 year intervals	Intervals prescribed by operator			
HVL	5 year intervals	5 year intervals	5 year intervals	Intervals prescribed by operator			
Products	5 year intervals	10 year intervals	5 year intervals	Intervals prescribed by operator			
Carbon Dioxide	5 year intervals	10 year intervals	5 year intervals	Intervals prescribed by operator			

^{*}only for onshore line pipe that can accommodate inspection by means of in-line inspection tools

TFSC Form A-4, rev. 6.24.24

Figure: 22 TAC §210.3(c)



ANATOMICAL WHOLE BODY DONOR ACKNOWLEDGEMENT FORM

Donor/D (Signatu	_	nor/Designee Name	Donor DOB	Date
_	ave me time to ask question of my whole body dona			
□ Cr □ Us	inal disposition of my whemation and return of the case or cremation by the done ther:	cremated remains to the	family/designee.	
□ Ph	edistribution of my body in oto/video use of my body her:	_		
□ Us		of-state \square out-of-cound orofessionals at tradition medical facilities (e.g.	ntry. nal educational settii , hospitals, bioskills	
□ Th tra	the removal/separation of bootinings, medical device test the transfer of my body/body	ody parts from my body ring, education, etc., by	the donee or 3 rd parti	
☐ Str wł	equences of donating my udents/health professionals here the skin and tissue are or rves, vessels, bones, joints	s dissecting or observing out or taken apart, to lear	g the dissection of my	/ body/body part(s)
my whol training, 1) The company of	nsplant Anatomical Donate body donation for the act and/or research. (Check the lonee may or will use my edical education (e.g., med esearch (e.g., anatomical, coinical skills training (e.g., tortuary science education (erensic science education ements) or search/rescue training ther:	whole body or part of lical, dental, or health p ellular, and/or tissue stumedical device training (e.g., training for funerate.g., studying body	my body donation rofessions educations adies, medical devices, current, or new surgul services, embalmin decomposition outdo	for: al courses/labs). innovation). gical training). g). poors in the natura
I, the und	lersigned, acknowledge tha	at	(name of donee Wille	d Body Program o