	<u></u>	- , , e 4	ن . م ال . 	- >	Budget Bur Approval ex	eau 42R358.2. pires 12-31-52.
Form 9-331 a (Feb. 1951)					Land Office LC-039100	
		(SUBMIT IN T	'RIPLICATE)		Lease No.	
.H.Lockhart Lease	#41673	UNITED S	STATES		Lease Ivo.	
	DEPA	RTMENT OF GEOLOGICA		RIOR		8 1573 57. SURVES
SUNI	DRY NOT	ICES AND	REPOR	rs on	WELLS	N MONDO
NOTICE OF INTENTION TO	DRILL	X s	UBSEQUENT REPOR	T OF WATER S	5HUT-OFF	
NOTICE OF INTENTION TO	CHANGE PLANS	s	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.			
NOTICE OF INTENTION TO	TEST WATER SHUT-OF	۶ S	SUBSEQUENT REPORT OF ALTERING CASING			
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL			SUBSEQUENT REPORT OF REDRILLING OR REPAIR			
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			SUBSEQUENT REPORT OF ABANDONMENT			
NOTICE OF INTENTION TO PULL OR ALTER CASING			SUPPLEMENTARY WELL HISTORY			
NOTICE OF INTENTION TO	ABANDON WELL					
	(INDICATE ABOVE BY	CHECK MARK NATURE	E OF REPORT, NOTIC	E, OR OTHER I	DATA)	
		For	: worth, 1	lexas,	May 27,	_, 19_ 53.
Well No. 4, NCT		78ft. from S -8 38E	line and 19	15 ft. fro	$\left \frac{E}{E} \right $ line of se	c. <u>18</u>
(% Sec. and Sec. No.)		wp.) (Rang		(Meridian)		
Drinkerd (Field)		(County or Subd	ivision)	Ne	(State or Territory)	
The elevation of the	derrick floor ab	ove sea level is	3359 . ft.			
		DETAILS O	F WORK			
(State names of and expected	ing po	ands; show sizes, weig oints, and all other im SIZB CA	portant proposed	proposed casin work)		jobs, coment- OGRAN(ADDFO
			b O <i>d</i>	**	Set at	Cement
		12_2/2/24	40#	New	250	300
	1350'	-3-3/0			- 1)	
p of Salt	1450'	8-5/6"	28#	New	2800'	1650
p of Salt se of Salt	1350' 1450' 2450'	6-5/6" 5-1/2"	28# 15.50#	New New	2800 · 7100 ·	1650° 500
op of Salt se of Salt op of Yates	1450' 2450' 2550'	6-5/8" 5-1/2"	28# 15 .50 #		2800 ' 7100 '	1650* 500
p of Salt se of Salt p of Yates p of San Andres	1450* 2450* 2550* 3960*	8-5/6" 5-1/2"	28# 15 .50 #		2800 · 7100 ·	1650* 500
p of Salt se of Salt op of Yates op of San Andres op of Glorieta	1450* 2450* 2550* 3960* 5120*	6-5/8" 5-1/2"	28# 15.50#		2800* 7100*	1650° 500
op of Salt ise of Salt op of Yates op of San Andres op of Glorieta op of Tubbs	1450' 2450' 2550' 3960' 5120' 6020'	6-5/8" 5-1/2"	28# 15.5 0 #		2800* 7100*	1650* 500
op of Salt ase of Salt op of Yates op of San Andres op of Glorieta op of Tubbs otal Depth	1450' 2450' 2550' 3960' 5120' 6020' 7120'	6-5/8" 5-1/2"	28# 15.50#	New	2800 ' 7100 '	1650* 500
p of Salt se of Salt p of Yates p of San Andres p of Glorieta p of Tubbs	1450' 2450' 2550' 3960' 5120' 6020' 7120'	5-5/8" 5-1/2"	28# 15.50# rk at 712	New	2800 ' 7100 '	1650* 500
p of Salt p of Salt p of Yates p of San Andres p of Glorieta p of Tubbs tal Depth	1450' 2450' 2550' 3960' 5120' 6020' 7120'	6-5/8" 5-1/2" r Clear Pol	28# 15.50# rk at 712	New	2800 · 7100 ·	1650* 500
p of Salt p of Salt p of Yates p of San Andres op of Glorieta op of Tubbs otal Depth	1450' 2450' 2550' 3960' 5120' 6020' 7120'	5-5/6" 5-1/2"	28# 15.50# rk at 712	New	2800* 7100*	1650* 500
op of Salt ase of Salt op of Yates op of San Andres op of Glorieta op of Tubbs otal Depth	1450 2450 2550 3960 5120 6020 7120 ed in lowe			New 01	2800 · 7100 ·	1650 - 500
of Salt of Salt of Salt of San Andres of Glorieta of Glorieta of Tubbs otal Depth oll to be complete I understand that this play	1450 2450 2550 3960 5120 6020 7120 ed in lowe	ive approval in writing		New 01	2800 · 7100 ·	1650 ⁻ 500
op of Salt ase of Salt op of Yates op of San Andres op of Glorieta op of Tubbs otal Depth all to be complet I understand that this play Company THE	1450 : 2450 : 2550 : 3960 : 5120 : 6020 : 7120 : ed in lower	ive approval in writing		Haw I Survey before	2800 · 7100 · operations may be co	1650 ⁻ 500
p of Salt se of Salt p of Yates p of San Andres p of Glorieta p of Tubbs tal Depth 11 to be complet I understand that this pla Company THE Address P.O	1450 * 2450 * 2550 * 3960 * 5120 * 6020 * 7120 * ed in lower	ive approval in writing	g by the Geological	Haw I Survey before		1650 - 500 -
p of Salt se of Salt p of Yates p of San Andres p of Glorieta p of Tubbs tal Depth 11 to be complet I understand that this pla Company THE Address P.O	1450 2450 2550 3960 5120 6020 7120 ed in lower mod work must recein TEXAS COMP . Box 1720	ive approval in writing	g by the Geological	Haw I Survey before		1650 - 500 mmenced. .J.Velten incor



This is to certify that the courses, distances and objects reflected on the plat to which this certificate is affixed were observed and compiled under my supervision and, according to my best knowledge and belief, are true and correct.

> Division Civil Engineer The Texas Company Registered Professional Engineer - State of Texas