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(SUBMIT IN TRIPLICATE)

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UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Elanbuccease No. 177157

	Budget Bur Approval er	reau No. 4 rpires 12-3	2-R358.4. 11-60. 29
Land Off	ice		
Lease No	,		
Unit		_	

30-015-03956

GPO 9 18 507

NOTICE OF INTENTION TO DRILL		SUBSEQUE	T REPORT OF WATER	SHUT-OFF		
NOTICE OF INTENTION TO CHANGE PLAN				ING OR ACIDIZING		
NOTICE OF INTENTION TO CHARGE PERSON		1 ii		ING CASING		
NOTICE OF INTENTION TO RE-DRILL OR		1 11		ILLING OR REPAIR		
NOTICE OF INTENTION TO SHOOT OR AC			NT REPORT OF ABAND	ONMENT		
NOTICE OF INTENTION TO PULL OR ALTI			NTARY WELL HISTORY	Y		
NOTICE OF INTENTION TO ABANDON WEI						
			DOT NOTICE OR OTHE	R DATA)		
(INDICATE	ABOVE BY CHECK MA		ORT, NOTICE, OR OTHE		يوان سنه	
STZ-PEDERAL		Fort Hor	th, Texas,	January 2d,	, 19 <u>.59</u>	•
	er e c	MAIK	. 440	本種本	31	
Well No2, CT-1 is located	660 ft. fr	om $\left\{ S \right\}$ line a	nd 900 ft. f	$\operatorname{rom}\left\{ \widetilde{\mathbf{W}} ight\}$ line of sec	c:::::::	
			NMPH	•		
Sw/4 St./4, Sec. 31 ()4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)			
Square Lake	ಪರೀ	iy	<u> </u>	(State or Territory)	·	居在
(Field)	(Cour	nty or Subdivision)		(State of Territory)		•
	 	laval :.3698	ft		•	
The elevation of the derrick f			10.			
		TAILS OF WO				
(State names of and expected depths to o	bjective sands; show	v sizes, weights, and	lengths of proposed	casings; indicate mudding	jobs, cement	•
(State names of and expected depths to o						
(State names of and expected depths to o		v sizes, weights, and all other important		casings; indicate mudding <u>CAS ING PR</u> <u>Set at</u>		ppro
PERMATIONS EXPECTED	ylanı engiyeli keriyletin dilik ilin ilin endir.	SIZE CASI	WG and the second	CASING PR	CORAM(ppro
PERMATIONS EXPECTED Top Of Anhydrite 320'	ylanı engiyeli keriyletin dilik ilin ilin endir.	SIZE CASI		- CASING PR	CORAM() Cemer 500	ppro
Top of Anhydrite 320' Top of Yates 1190'	5-5/8" 4-1/2"	SIZE CASI	New New	CASING PR	CORAM() Cemer 500	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020'	8-5/8" 4-1/2"	SIZE CASI	New New	CASING PR	CORAM() Cemer 500	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburg 2400'	8-5/8" 4-1/2"	SIZE CASI	New New	CASING PR	CORAM() Cemer 500	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburg 2400' Top of Presier Sand 273	8-5/8" 4-1/2"	SIZE CASI	New New	CASING PR	CORAM() Cemer 500	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburg 2400' Top of Presier Sand 273 Top of San Andres 275	6-5/8" 4-1/2"	SIZE CASI	New New	CASING PR	CORAM() Cemer 500	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburs 2400' Top of Presier Sand 273	6-5/8" 4-1/2"	SIZE CASI	New New	CASING PR	CORAM() Cemer 500	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburg 2400' Top of Presier Sand 273 Top of San Andres 275	6-5/8" 4-1/2"	SIZE CASI	New New	CASING PR	CORAM() Cemer 500	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburg 2400' Top of Presier Sand 273 Top of San Andres 275	6-5/8" 4-1/2"	SIZE CASI	New New	CASING PR	CORAM() Cemer 500	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburg 2400' Top of Presier Sand 273 Top of San Andres 275	6-5/8" 4-1/2"	SIZE CASI	New New	CASING PR	CORAM() Cemer 500	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburs 2400' Top of Presier Sand 273 Top of San Andres 275 Total Depth 280	6-5/8" 4-1/2"	<u>SIZE CASI</u> 249 11.67	Ken Ken	CASING PR Set at 475' 2000'	Cemer 500 300	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburs 2400' Top of Presier Sand 273 Top of San Andres 275 Total Depth 280	6-5/8" 4-1/2" 60' 50' 00'	<u>SIZE CASI</u> 249 11.67	Ken Ken	CASING PR Set at 475' 2000'	Cemer 500 300	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburs 2400' Top of Presier Sand 273 Top of San Andres 275 Total Depth 280	6-5/8" 4-1/2" 60' 50' 00'	<u>SIZE CASI</u> 249 11.67	RCW RCW	CASING PR Set at 475' 2000'	Cemer 500 300	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburs 2400' Top of Presier Sand 273 Top of San Andres 275 Total Depth 280'	6-5/8" 4-1/2" 60' 55' 60' COMPANY	<u>SIZE CASI</u> 249 11.67	RCW RCW	Set at 475 2000 '	Cemer 500 300	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburs 2400' Top of Presier Sand 273 Top of San Andres 275 Total Depth 280	6-5/8" 4-1/2" 60' 55' 60' COMPANY	<u>SIZE CASI</u> 249 11.67	RCW RCW	Set at 475 2000 '	Cemer 500 300	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayburs 2400' Top of Presier Sand 273 Top of San Andres 275 Total Depth 280'	6-5/8" 4-1/2" 60' 55' 60' COMPANY	<u>SIZE CASI</u> 249 11.67	RCW RCW	Set at 475 2000 '	Cemer 500 300	ax.
Top of Anhydrite 320' Top of Yates 1190' Top of Queen 2020' Top of Grayours 2400' Top of Prester Sand 273 Top of San Andres 275 Total Depth 280' I understand that this plan of work Company TH. TEXAS	6-5/8" 4-1/2" 60' 55' 60' COMPANY	<u>SIZE CASI</u> 249 11.67	Geological Survey b	Set at 475 2000 '	Cemer 500 300	ax.

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Flat

Section A.				Date1-20-59
ell No. 2 ocated 000 ounty Eddy ount of Producing Is the Opera Yes If the answe consolidated	tor the only owner No r to question one by communitizati of Consolidation	th Line, levation 3093 ler Sand r* in the dedication, "have on agreement or	Feed Dedicated Pool (A) Squated acreage out the interests of otherwise? Ye	5-Dodott Hange In the territory
below:	Cwner		<u>Land Desc</u>	
ection.B				Sale Good of Treate and the
Defalb Agri. bc		ට. P. Peat	dicratore lae	This is to certify that the information in Section A above is true and complete to the fest of my knowledge and belief.
"Armstin" 	G. A.Van Hood	i		THE TEXAS COMPANY (Representative) Division Civil Engineer Box 1720, Fort Worth, Te
101- 1	1-31 c	of Couthwent	·	This is to certify that the well location shown on the plat in Section B was plotte from field notes of actual surveys made by me or under
- 601 o ⁶		-Faceral		my supervision and that the same is true and correct to the best of my knowledge and belief. Date Surveyed / Registered Professional Engineer and/or Land Surveyor