ILE	i i		. W MEXICO OIL COI	13EK TATION COM	MISSION€,	Form C-101 Revised 1-1-6	55
.s.g.s.				Asc 22 11 29	M '68	STATE	
AND OFFICE						.5, State Oil	& Gas Lease No.
Δ'	PPLICATIO	N FOR PERMIT T	O DRILL, DEEPE	N OR PLUG BAG	<u> </u>		
. Type of Work	TEICANO	H I OK I EKMIT I	O DRIEL, DELI L	N, OK I LOO DA		7. Unit Agre	eement Name
. Type of Well	DRILL 🕱		DEEPEN		PLUG BACK	8. Farm or L	ages Name
OIL E	GAS WELL	OTHER		SINGLE ZONE	MULTIPLE ZONE	1	"L" COM
Name of Operato	or			ZONE	ZONE	9. Well No.	
Address of Oper	rator		74741			10. Field on	nd Pool, or Wildcat
Location of Wel	<u>-</u>	idland, Texas	79701 310		South	United	ignated
Location of wor	UNIT LETTE	ER1	LOCATED	FEET FROM THE	LINE		
。 660	FEET FROM	THE Last	LINE OF SEC. 33	TWP. 13-8 R	GE. 34-E NMPN	, , , , , , , , , , , , , , , , , , , 	
						12. County	
HHHH						minh	HHHmm
<i>HHHH</i>				19. Proposed Dept			20. Rotary or C.T.
. Elevations (Sha	on whather DE	CRT etc. 1 21A Ki	and & Status Plug. Bond	10,550 d 21B. Drilling Cont	Opper		Rotery
Levations (5/4)			ket - CK	Unknown at		1	x. Date Work will star 27. 1968
			PROPOSED CASING	AND CEMENT PROG	RAM		· · · · · · · · · · · · · · · · · · ·
SIZE OF	HOLE	SIZE OF CASIN	G WEIGHT PER FO			OF CEMENT	EST. TOP
17-1/2"		13-3/8"	48	400			Surface
19-1/4		9-5/8"	36	4300	60	· -	2000
12-1/4" 8-3/4"		5-1/2**	17	10,550	50	10	8500*
8-3/4" Drilling passing as dual compostem test: will be re-	describe letion is a and els un and es	includes drill od above excep indicated fr setric log and monted at tot	ing to a total t that 7", 236 rem results of lyeis indicate al depth. Per	depth of 10 to 260 casing drill stem to commercial processes commercial	,550' with a g may be run osts and log production, reial some o	rotary rip in lieu analysic 5-1/2" or or sones,	g and running of 5-1/2" if s. If drill r 7" casing run tubing,
Drilling ; casing as dual comp stem test: will be reacidise in	describe letion is a and els un and es	includes drill of above except of indicated from the indicated from the indicated at total try, install p	ing to a total t that 7", 236 on results of	depth of 10 to 260 casing drill stem to commercial reference commercial	,550' with a gray be run ests and leg production, reial some completion, and completion.	rotary rip in lieu canalysic 5-1/2" or or sones, etc as an	ef 5-1/2" if of 5-1/2" if o. If drill r 7" casing run tubing, oil well.
B-3/4" Drilling casing as dual comp stem tests will be re acidise is	describe letion is a and ele un and ee I necess Oval VAUD DAYS UNLE	includes drill of above except indicated from the log and mented at tot try, install p	ing to a total t that 7", 236 rem results of lyeis indicate al depth. Per	depth of 10 to 260 casing drill stem to commercial reference commercial	,550' with a gray be run ests and leg production, reial some completion, and completion.	rotary rip in lieu canalysic 5-1/2" or or sones, etc as an	ef 5-1/2" if of 5-1/2" if o. If drill r 7" cosing run tubing, oil well.
Brilling passing as dual composition tests will be reacidize in Approximately acidize in Approximately acidized in Approximately	describe letion is a and ele un and ele in access DVAL VALID DAYS UNLE COMMENS	includes drilled above except indicated from the log and monted at totary, install p	ing to a total t that 7", 236 rem results of lyeis indicate al depth. Per	depth of 10 to 260 casing drill stem to commercial reference commercial	,550' with a say be run ests and log production, reial some of and completely and	rotary rip in lieu canalysic 5-1/2" or or sones, etc as an	e and running of 5-1/2" if s. If drill r 7" casing run tubing, oil well.
Brilling passing as dual composition tests will be reacidize in Approximately acidize in Approximately acidized in Approximately	describe letion is a and ele un and ee I necess Oval VAUD DAYS UNLE	includes drilled above except indicated from the log and monted at totary, install p	ing to a total t that 7", 236 rem results of lyeis indicate al depth. Per	depth of 10 to 26f casing drill stem to commercial processary. This	,550' with a say be run ests and log production, reial some of and completely and	rotary rip in lieu canalysic 5-1/2" or or sones, etc as an	ef 5-1/2" if of 5-1/2" if o. If drill r 7" cosing run tubing, oil well.
Brilling casing as dual comp stem tests will be re acidise is APPRO FOR 90 DRILLING	describe letion is a end els un end es f necess DAYS HALE COMMENS 23/68	Includes drill of above except of indicated from the log and monted at totary, install p	ing to a total t that 7", 236 rem results of lyeis indicate al depth. Per	depth of 10 to 26 cosing drill stem to commercial processary This 24 : CASA	,550' with a say be run outs and log production, relal some cample COMMISSION	rotary right in lieu analysis 5-1/2" or sones, te as an N MUST () TO RUN	end running of 5-1/2" 11 of 15-1/2" 11 of 4rill of 7" casing run tubing, oil well. BE NOTIFIED NING 13/4
Brilling casing as dual comp stem tests will be reacidized in APPRO DRILLING	describe product of product of the p	Includes drill of above except of indicated from the log and mented at total ary, install p	ing to a total to that 7", 23% on results of liyels indicate al depth. Per equipment	depth of 10 to 26 casing drill stem to commercial provide commercial if nocessary. This 24 : CAS:	,550° with a say be run este and log production, reial some of and complete and com	rotary right in lieu analysis 5-1/2" of some, it as an N MUST (CONTROLLE) TO RUN	end running of 5-1/2" 11 of 15-1/2" 11 of 4rill of 7" casing run tubing, oil well. BE NOTIFIED NING 13/4
Brilling casing as dual composition tests will be to acidise in ac	describe product of product of the p	ROPOSED PROGRAM: FOR PROGRAM, IF ANY. on above is true and co	ing to a total to that 7", 23% om results of lysic indicate al depth. Per comp equipment of the best of results of the complete to the complete to the best of results of the complete to the	depth of 10 16 267 easing drill stem to 16 commercial processary This 24 : CAS:	,550° with a say be run este and log production, reial some and complete and an on present part of the complete and comple	rotary right in lieu analysis 5-1/2" of some, it as an N MUST (CONTROLLE) TO RUN	e and running of 5-1/2" 11 If drill Tousing Two tubing, oil well. BE NOTIFIED NING 1315 E AND PROPOSED NEW 1

Form C-102 Supersedes C-128 Effective 1-1-65

Federal Lse. No. All distances must be from the outer boundaries of the Section. Operator Well No. Superior Oil Company State "L" Com. Aug 27 1 Unit Letter Ronge 33 T-13-S R-34-E Lea Actual Footage Location of Well: 510 South 660 East feet from the line and feet from the line Ground Level Fley: Producing Formation Dedicated Acreage: 4133* Upper Penn. Undesignated 160 Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? Yes If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. 0 CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Name T. D. Clay Н Position Production Engineer The Superior Oil Company August 20, 1968 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed August 17, 1968 State L-Clom.#1 x 660 t Registered Professional Engineer and/or Land 510 **Monteith** 330 660 1320 1650 1980 2310 2000 2640 1500 1000

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