DISTRIBUTION						20-00	
		RE CO	EOLON GOND	RVATION COMMISSIO	N	Form C-101 Revised 1-1-65	
SANTA FE					i		Type of Lease
FILE		OCT	2 6 19??			STATE	
J.\$.G.\$.		001	L 0 13.			.5. State Cil &	Gas Lease No.
AND OFFICE			<b>-</b>			L-4318-	2
PERMION			.C.C. SIA, OFFICE			7777777	
APPLICATION	ON FOR PE	RMIT TO DR	ILL. DEEPEN.	OR PLUG BACK			
. Type of Work						7. Unit Agree	ment Name
DRILL X	٦	DF	EPEN	PLUG	BACK		-
. Type of Well	_		C			8. Farm or Le	
OIL X GAS WELL	отн	ER		ZONE X MU	ZONE	State 9. Well No.	10
Name of Operator						#1	
Read & Stevens,	Inc.					1	l Pool, or Wildcat
Address of Operator	Dograp 11	Now Movie	0 88201				ystack SilDev
P. (). Box 2126,			1000	South		777777	mmmi
Location of Well	TER	LOCATED	1900	FEET FROM THE South	LINE		
. 660 FEET ERO	Ea	ast Line of	sec. 16	TWP. 6-S RGE. 27	-Е ммрм	MIIII	
TO DOO FEET FRO	TTTTT	$\tilde{\mathcal{T}}$	THITT	THITTINITY IN THE	7777777	12. County	
						Chaves	
<del>/////////////////////////////////////</del>	<i>HHH</i>						
					7777777	////////	
				19. Proposed Depth	19A. Formatio		20. Rotary or C.T.
					Siluro-D		Rotary  Date Work will start
L. Elevations (Show whether D	F, RT, etc.)	1 _		21B. Drilling Contractor			er 27, 1972
4114.3 GR		Blanket	· 		<del> </del>	00000	
3.		PRO	POSED CASING AN	ID CEMENT PROGRAM			
	C175.05	CASING WE	EIGHT PER FOO	T SETTING DEPT	H SACKS O	F CEMENT	EST, TOP
				1   35   1   1110   12   1			
SIZE OF HOLE							
17-1/2"	12-3/4	[]	34#	30'	circul	ated	surface surface
17-1/2" 11"	12-3/4 8-5/8	tt	34# 24#	30' 1400'	circul circul	ated ated	surface
17-1/2" 11" 7-7/8" e 12-3/4" casing y	12-3/4 8-5/8 5-1/2	" l	34# 24# .4#, 15.5#,1	30' 1400' 7# 6500' ine and cemente	circul circul suffic all po	ated ated ient amou tentially -5/8" cas	surface surface nt to cover productive zor
17-1/2" 11" 7-7/8" e 12-3/4" casing was set by Rotary and oduction is encounted by the sufficient to e 8-5/8" casing as	12-3/4 8-5/8 5-1/2 will be s d cement ntered, t cover al	et with racirculated he 5-1/2" l potentia	34# 24# 4#, 15.5#,1  at hole mach to surface casing will ally product ested to 100	30' 1400' 7# 6500' ine and cemente by plug displat be set by Rota ive zones.	circul circul suffic all po ed; the 8 acement. ary and c	ated ated ient amout tentially -5/8" cas If commetement brown out cas oduction	surface surface nt to cover productive zor sing will ercial bught to a  ing shoe;  pproval VALID oproval VALID oproval VALID oproval VALID oproval VALID oproval VALID oproval VALID
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## Form C-102 Supersedes C-128 Effective 1-1-65

## MEXICO OIL CONSERVATION COMMIS NELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

Well No. Operator 1 READ & STEVENS, INC STATE 16 Township I hait Letter 6 SOUTH CHAVES Actual Footage Location of Well: feet from the SOUTH Dedicated Acreage: Ground Level Elev. **Producing Formation** Pool Undesignated 80.00 Haystack Siluro-Devonian 4114.3 Siluro-Devonian 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? If answer is "yes," type of consolidation. No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of 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. CERTIFICATION I hereby certify that the information contained herein is true and complete to the st of my knowledge and belief. Position Agent Compony Read & Stevens, Inc. October 19, 1972 I hereby certify that the well location shown on this plat was plotted from field 6601 L-4318-2 notes of actual surveys made by me or is true and correct to the best of my knowledge and belief. Date Surveyed OCTOBER 14, 1972 Registered Professional Engineer

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