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DISTRIBUTION		NEW MEXICO OIL CORSERVATION COMMISSION				Form C-101		
SANTA FE	Z				r	Revised 1-1-6		
FILE	1 1		M	IAR 6 1979			Type of Lease	
U.S.G.S.	2						STATE X FEE	
LAND OFFICE		0. C. C.					B-2071	
OPERATOR /								
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						`/////////////////////////////////////		
AFFLICAIN	JATOKTL		DRIEL, DELLER, O			7. Unit Agre	ement Hume	
	7							
b. Type of Weil DRILL	<u></u>		DEEPEN	PLUG		8. Farm or L		
OIL A GAS WELL	о/н	¥.Β.	s	ZONE MUL	ZONE		ie State	
2. Mane of Operator			· · · · · · · · · · · · · · · · · · ·	••••••••••••••••••••••••••••••••••••••		9. Well No.		
Collier & Col	lier 🖌			· · · · · · · · · · · · · · · · · · ·		# 1		
3. Address of Operator						10. Field and Pool, or Wildow		
P.O. Box 798, Artesia, New Mexico 88210							/ East Empire Yates 7-R	
4. Location of Well UNIT LET	TERC	LOC	ATED 990' FE	ET FROM THE North	LINE			
.			07	170 0	ਹਦਾ			
AND 2310' FELT FROM	M THE West		E OF SEC. 27 TW	$\frac{17S_{\text{RGE}}}{1111111111111111111111111111111111$	BE NMPM	12. County		
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	++++++++	414HH;	<i>HHHHHH</i>	******	HHHH	TITTET T	itttttttttt	
	illilli.	HHHH.				IIIIII	illillillili	
	HHHH.	HHHH.	11111111111	•••••••	9A. Formation		20. Rotary or C.T.	
	AHHHH	HHHH.		800'	Seven R		C.T.	
21. Elevations (show whether DF, RT, etc.) 21		21A. Kind	21A. Kind & Status Plug. Bond 21B. Drilling Contractor		22, Approx. Date Work will stort			
3617' O.G.L.			Statewide POWCO			March 12, 1979		
23.		P	ROPOSED CASING AND	CEMENT PROGRAM				
		· ·	······································	1	SACKS OF			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOOT	SETTING DEPTH	Jonens OI	CEMENT	EST. TOP	
SIZE OF HOLE				SETTING DEPTH	None	CEMENT	EST. TOP Pull	
10"	SIZE OF 8 5/ 7"		WEIGHT PER FOOT 24# 20#					
<u>10"</u> 8"	<u> </u>	8''	24#	200'	None		Pull	
10"	8 5/	8''	24# 20#	200' 500'	None None		Pull Pull	
10" 8" 6 1/4"	8 5/ 7" 4 1/	8" 2"	24# 20#	200' 500'	None None		Pull Pull	
10" 8" 6 1/4"	<u> </u>	8" 2"	24# 20#	200' 500'	None None		Pull Pull	
10" 8" 6 1/4" Ma	8 5/ 7" 4 1/ arch 5, 1	8" 2" 979	24# 20# 14#	200' 500' 800'	None None 250		Pull Pull Surface	
10" 8" 6 1/4" Ma	8 5/ 7" 4 1/ arch 5, 1	8" 2" 979	24# 20# 14#	200' 500' 800' approximately	None None 250 800'.	Will dri	Pull Pull Surface	
<u>10"</u> 8" 6 1/4" Ma P	8 5/ 7" 4 1/ arch 5, 1 lan to sp 0" hole t	8" 2" 979 ud Seve	24# 20# 14# n Rivers well to and set 8 5/8" s	200' 500' 800' o approximately surface pipe.	None None 250 800'. Will dri	Will dri 11 out w	Pull Pull Surface	
10" 8" 6 1/4" Ma P 10 8' 10 8' 10	8 5/ 7" 4 1/ arch 5, 1 lan to sp 0" hole t " bit to o T.D. an	8" 2" 979 oud Seve o 200' 500' an d run a	24# 20# 14# n Rivers well to and set 8 5/8" s d set 7" surface pproximately 800	200' 500' 800' surface pipe. e pipe. Will d 0' of 4 1/2", 1	None None 250 800'. Will dri rill wit 4# casim	Will dri 11 out w h 6 1/4" g, then	Pull Pull Surface	
10" 8" 6 1/4" Ma P 10 8 10 8 10	8 5/ 7" 4 1/ arch 5, 1 lan to sp 0" hole t " bit to o T.D. an	8" 2" 979 oud Seve o 200' 500' an d run a	24# 20# 14# n Rivers well to and set 8 5/8" s d set 7" surface pproximately 800	200' 500' 800' surface pipe. e pipe. Will d 0' of 4 1/2", 1	None None 250 800'. Will dri rill wit 4# casim	Will dri 11 out w h 6 1/4" g, then	Pull Pull Surface	
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10" 8" 6 1/4" Ma P 10 8 10 8 10	8 5/ 7" 4 1/ arch 5, 1 lan to sp 0" hole t " bit to o T.D. an	8" 2" 979 oud Seve o 200' 500' an d run a	24# 20# 14# n Rivers well to and set 8 5/8" s d set 7" surface pproximately 800	200' 500' 800' surface pipe. e pipe. Will d 0' of 4 1/2", 1	None None 250 800'. Will dri rill wit 4# casim	Will dri 11 out w h 6 1/4" g, then APPRC FOR 90	Pull Pull Surface 11 vith bit DVAL VALD DAYS UNLESS	
10" 8" 6 1/4" Ma P 10 8 10 8 10 8 10 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	8 5/ 7" 4 1/ arch 5, 1 lan to sp 0" hole t " bit to o T.D. an	8" 2" 979 oud Seve o 200' 500' an d run a	24# 20# 14# n Rivers well to and set 8 5/8" s d set 7" surface pproximately 800	200' 500' 800' surface pipe. e pipe. Will d 0' of 4 1/2", 1	None None 250 800'. Will dri rill wit 4# casin surface.	Will dri 11 out w h 6 1/4" g, then APPRC FOR 90 CRILING	Pull Pull Surface Ill vith bit DVAL #AUD DAYS UNLESS COMMENCED,	
10" 8" 6 1/4" Ma P 10 8 10 8 10 8 10 10 8 10 10 10 10 10 10 10 10 10 10 10 10 10	8 5/ 7" 4 1/ arch 5, 1 lan to sp 0" hole t " bit to o T.D. an	8" 2" 979 oud Seve o 200' 500' an d run a	24# 20# 14# n Rivers well to and set 8 5/8" s d set 7" surface pproximately 800	200' 500' 800' surface pipe. e pipe. Will d 0' of 4 1/2", 1	None None 250 800'. Will dri rill wit 4# casin surface.	Will dri 11 out w h 6 1/4" g, then APPRC FOR 90 CRILING	Pull Pull Surface Il Vith bit DVAL VALD DAYS UNLESS	

hereby certify that the information abo	ove is true and complete to the	e best of my knp	wiedge and belief.	
ened the figure 13	Title	Agent	• •	Date <u>March 5, 1979</u>

ADPROVED BY W, a Suesset TITLE SUPERVISOR, DISTRICT II	MAR - 8 1979
CONDITIONS OF APPROVAL, IF ANY:	Notify R.M.O.C.C. in antibioint
Cement must be circulated to	time to wilness comentary
surface behind 4/2" casing	the <u>4//2</u> casing

N THEXICO OIL COMMISS. WELL LOCATION AND ACREAGE DEDICATION PLAT

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

		All distances must be	from the outer boundaries	s of the Section	n.		
Operator			Lease			Well No.	
Unit Letter	& COLLIER		<u> </u>	State		14	
С	Section 27	Township 17 South	Range 28 East	County	ddy		
Actual Footage Loc 990		- 4 1	0010				
Ground Level Elev.	feet from the NOI Producing For	rth line and	2310	feet from the	West	line	
3617		Rivers	East Empire Ya	ates 7-Ri	Vers	cated Acreage: 40 Acres	
	e acreage dedica	ted to the cubicat w				Acres	
2. If more th		ted to the subject w dedicated to the wel				it below. f (both as to working	
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- dated by communitization, unitization, force-pooling.etc?							
Yes	No If an	swer is "yes," type o	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.)							
	J			T	CER	TIFICATION	
		0	i		I hereby certify	that the information con-	
		0	1		tained herein is	true and complete to the	
			ſ		best of my know	ledge and belief.	
23	10.	-0	ļ				
					Name 1		
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	1				Position		
ĺ	I		· ·		Company	<u> </u>	
	i		1		Collier &	Collier	
	ļ		4		Date		
	1		· •		March 5,	L979	
	1		1 -		OANR.R.	EDD	
	•. 		1		1 1 1 1 1 1 1	that the well location	
	1		1			at wes plotted from field surveys mode by me or	
			I		1 1	sion, and that the same	
					surve and corr	ect to the best of my	
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	l T		ł		Date Surveyed		
	1		- 1		3/21/78		
	, 1		ì		Registered Profess and/or Land Survey		
	1		1		n n	100	
			l		Dan K. A.	dise /	
have a series of the series of			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		Certificate No.	ġ-	
330 660 93	1320 1650 1980	2310 2640 2000	1500 1000	500 0	NMPE&LS	5#5412	

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