*/							
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DISTRIBUTION	NEW	MEXICO OIL CONSEI	FAGOE COMMISSION	<u> </u>	Form C-101		
SANTA FE /					Revised 1-1-6	5	
FILE /.	\square		MADIO - 1070		r -	Type of Lease	
U.S.G.S.			MAR 2 7 19 72		STATE FEE X		
LAND OFFICE					.5. State Oil	& Gas Lease No.	
OPERATOR /			D. C. C.				
ARTESIA, OFFICE							
	FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK				
la. Type of Work					7. Unit Agree		
DRILL X		DEEPEN	PLUG B		8. Farm or L	N	
b. Type of Well					Hager		
OIL GAS WELL	OTHER				9. Well No.		
2. Name of Operator					9. Well No.	1	
Pubco Petrol	eum Corporation	<u>a</u>		· · · · ·	10 Field on	L d Pool, or Wildcat	
3. Address of Operator	0 Albuquenque	New Merrice 87	103		Wildcat		
	9, Albuquerque,				WIIdcar		
4. Location of Well UNIT LETTER	RF LOCA	ated <u>1980</u> F	EET FROM THE North	LINE			
1000	Uest	12	wp. 155 RGE. 26E				
AND 1980 FEET FROM T	THE West LINI	E OF SEC. 13 T	WP. 100 RGE. 202		12/JCounty		
					United y		
	********	*********	********	HHHH	inni	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	
(((((((((((((((((((
<u> </u>	********		9. Proposed Depth 1	9A. Formatio	\mathbf{n}	20. Rotary or C.T.	
			8500'	Morr	0W	Rotary	
21. Elevations (Show whether DF, I	RT etc. 214 Kind	& Status Plug. Bond 2	1B. Drilling Contractor	TROLL		. Date Work will start	
	1		Ard Drilling Co	mn 9 117		, 1972	
<u>3357 GR</u>		nket	Ard Drilling od	mpany	1 hay 0	, 1772	
23.	P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
17-1/2"	13-3/8"	72 #	3001	320		circulate	
12-1/4"	8-5/8"	24 ₽, J-55	1600'	850		circulate	
7-7/8"	4-1/2"	11.6#, 10.5#	ୟ 8500'	400		7000	
1		9.5#	1	1		1	
Limestone, which significant sho Induction Elect across all pote directed by the Cement will be ram preventer w	chever is the 1 ows will be tes tric Log, Boreh entially produc e New Mexico Oi circulated on with a remote c	essor, using t ted. We antic ole Compensate tive zones. I 1 Conservation both 13-3/8" a ontrol station	depth of 8500' he above hole an ipate running the d Sonic Gammaray f a dry hole, we Commission. nd 8-5/8" casing will be used. Bulletin D-13.	nd casin he follo y, Micro ill plug	g progra wing log log. Wi ; and aba	m. All s: 11 cement ndon as	
	m above is true and comp	plete to the best of my L	n plug back, give data of nowledge and belief. resident Produc		ODUCTIVE ZONE		
(This space for S	itate Use)						
1.1 A	Granot		人名法法 化乙酸医 苯氨基			1342 2 7 1372	
APPROVED BY	ANY.	_ (ITLE			DATE		
CONDITIONS OF APPROVAL, IF	6011	No	tify N.M.O.C.C. in	sufficier	ι τ		

Notify N.M.O.C.C. in sufficient time to witness commuting the $\frac{5}{2}$ assing

MEXICO OIL CONSERVATION COMMISE)

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· · · · · ·		All distances m	ust be from the	enter boundaries o	f the Section.			
Operator PUB	CO PETROLEUM		Lease	HA	GERMAN		Well No.	1
Unit Letter	Section	Township	5	Range	County			- 1
F	13	15 30	UTH	<u>26 EAST</u>		CH	AVES	
Actual Footage Loc 1980	ation of Well; feet from the	NORTH 14	ine and	1980 (•	et from the	WEST	line	
Ground Level Elev.	Producing For	mation	Pool		· · · · · · · · · · · · · · · · · · ·	·····	edicated Acreage;	
3357.0	MOR	ROW		WILDCAT			320	Acres
 Outline th If more th interest an 	e acreage dedica an one lease is ad royalty).	dedicated to t	he well, out	line each and id	entify the o	ownership the	reof (both as to	-
dated by c X Yes If answer this form i No allowal	an one lease of d communitization, a No If a is "no," list the f necessary.) ble will be assign ling, or otherwise	unitization, force nswer is "yes," owners and trac ed to the well u	e-pooling. et type of cons t descriptio ntil all inter	c? solidationD ns which have a ests have been	CLARATIC	ON OF POOL	ING AGREEMEN ed. (Use reverse unitization, unit	side of
Agnes Ree et al	980		ollard, et al	A.W.Lang et a Walter C. et a	Lindle	I hereby cer tained herei best of my k Name J. C. Position Vice P	CERTIFICATION tify that the informa in is true and comple- inowledge and belief duration Johnson resident Pro Petroleum Co	ete to the f. wduction
		Dedicated	REGI PROF	GINEER & LAND STATE ON MEXICO MW MEXICO	AN EYO	I hereby ce shown on thi nates of act under my su is true and knowledge a Date Surveyed JANU	artify that the well is plat was plotted in tual surveys mode pervision, and that correct to the be and belief. ARY 8, 1972 Disselonal Engineer urveyor	from field by me or the same
					TTTTT	Contraction No.	676	
0 220 660	90 1320 1850 191	0 2810 2640	2000 1	500 1000	800 O	l		