DISTRIBUTION								
SANTA FE		NE	W MEXICO OIL CON	ISERVATION CO	MMISSION		Form C-101 Revised 1-1-	€5
FILE								Type of Lease
U.S.G.S.							STATE	
LAND OFFICE							5. State Cil	& Gas Lease No.
OPERATOR							LG-6	05
APPLICA	ATION FOR P	ERMIT TO	O DRILL, DEEPE	N. OR PLUG B	ACK	<del></del>		
. Type of Work		<del></del>		, o.v. 200 B			7. Unit Agre	eement Name
. Type of Well DRILL	. 🔲		DEEPEN XX		PLUG B	ACK []		
OIL GAS WELL WELL	XX .	HER		SAGLE XX		IPLE	8. Farm or I	lease Name
Name of Operator		·		ZONE (		ZONE	9. Well No.	TOT BEACE C
Petroleu Address of Operator	m Develop	nent Cor	rporation					1
•	andelaria	N.E.	Albuquerque, N	ew Mayica 9	7112			nd Pool, or Wildcat
			CCATED 1980				LUSK MO	KROW CTTTTTTTTT
			CCATED 1700		South	LINE		
. 1980 • TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	FROM THE	lest	INE OF SEC. 16	19S	8 3 2E	NMPM		
							12, County <b>Lea</b>	111111
<i>HHHHHH</i>	HHHH	HHH	######	4444444	<i>}}}}}</i>	<i>HIII</i>	Lea	111111
	<i>(1111111)</i>	<i>HHH</i>	<i>HHHHHH</i>	. ). a reposed De	epth 19	A. Formation		20, Rotary or C.T.
. Elevations (Show whether				13,000		Morrow		Rotary
3614 G			d & Status Edua, Bend wide-Active	.11. Drilling Co	ntractor			. Date Work will start
3014 0		Juaner	wide-wellne	1			9/	25/75
		,	PROPOSED CASING	AND CEMENT PRO	)GRAM			
SIZE OF HOLE		CASING	<del></del>			SACKS OF	CEMENT	FST TOD
17-1/2"	13-3	CASING	WEIGHT PER FO	OT SETTING 1,000			CEMENT	EST. TOP
17-1/2" 12-1/4"	13-3 9-5	CASING  /8"  /8"	WEIGHT PER FO 48# 43.5 & 40#	OT SETTING 1,000 3,991		(		EST. TOP circulated
17-1/2" 12-1/4" 8-5/8" (ove in rotary rhut-off casing	13=3 9=5 5=1 rig, drill at 1,342',	CASING 1/8" 1/8" 1/2" Out cen Dress	WEIGHT PER FO 48# 43.5 & 40# 15.5 & 17# ment plugs at 5 top of 9-5/8	1,000 3,991 13,000 surface, 96	7' and	1,1 1274* t	977 143 300 to top o	1,700' 11,500' f 9-5/8",
17-1/2" 12-1/4"	13-3 9-5 5-1 ig, drill at 1,342'. th on. Rur as necess eximately 1 ily drilled	out cen Dress 8-1/2" 3,000' 1 portice	weight per fo 48# 43.5 & 40# 15.5 & 17# ment plugs at stop of 9-5/8 bit, clean of prill out ceme to test the Mon. A 1500-se	1,000 3,991 13,000 surface, 96 casing, r ut inside c nt plugs wi orrow forma	7' and un casi asing the 8-1/	1,1 1274' ting bowl to 2200'	277 143 300 to top o l and 1, . Sque , deepen	1,700' 11,500' f 9-5/8", 342' of eze cement from
17-1/2"  12-1/4"  8-5/8"  Move in rotary reshut-off casing new 9-5/8", latedamaged portions 11,683' to approxim over the new preventer will be above space described above space	13-3 9-5 5-1 rig, drill at 1,342'. ch on. Rur as necess eximately 1 rly drilled be used, al	out cen Dress 8-1/2" 3,000' portice ong wit	WEIGHT PER FO  48#  43.5 & 40#  15.5 & 17#  ment plugs at stop of 9-5/8 bit, clean of the bit of the Mon. A 1500-see the a rotating	OT SETTING  1,000  3,991  13,000  surface, 96 " casing, r ut inside cont plugs wi orrow formatives double head.	7' and run casis asing the 8-1, tion.	1,1 1274' ting bowl to 2200' 2' bit, Electriceventer	277 143 300 to top of and 1, . Squenter deepen . deepen .c logs of and hy	circulated 1,700' 11,500' f 9-5/8", 342' of eze cement from will be dril
17-1/2" 12-1/4" 8-5/8"  Move in rotary reshut-off casing new 9-5/8", late damaged portions 1,683' to appropriate over the new preventer will be	13-3 9-5 5-1 ig, drill at 1,342'. h on. Rur as necess eximately 1 rly drilled be used, al	out cen Dress 8-1/2" sary. I 3,000' portic ong wit	WEIGHT PER FO  48#  43.5 & 40#  15.5 & 17#  ment plugs at stop of 9-5/8 bit, clean of the bit of the Mon. A 1500-see the a rotating	OT SETTING  1,000  3,991  13,000  surface, 96 " casing, r ut inside cont plugs wi orrow formatives double head.	7' and run casis asing the 8-1, tion.	1,1 1274' to the second	277 143 300 to top of and 1, . Squenter deepen . deepen .c logs of and hy	circulated 1,700' 11,500' f 9-5/8", 342' of eze cement from will be dril
17-1/2" 12-1/4" 8-5/8"  Rove in rotary reductions for the standard portions 1,683 to approun over the new reventer will be a solution of the standard portions 1,683 to approun over the new reventer will be a solution of the standard portion of th	13-3 9-5 5-1 ig, drill at 1,342'. h on. Rur as necess eximately 1 rly drilled be used, al	out cen Dress 8-1/2" sary. I 3,000' portic ong wit	WEIGHT PER FO  48#  43.5 & 40#  15.5 & 17#  ment plugs at stop of 9-5/8  bit, clean of the best of my  PROPOCAL IS TO DEEPER	OT SETTING  1,000  3,991  13,000  surface, 96 " casing, r ut inside cont plugs wi orrow formatives double head.	7' and run casis asing the 8-1, tion.	1,1 1274' to the second	277 143 300 30 top o l and l, sque, deepen c logs and hy	circulated 1,700' 11,500' f 9-5/8", 342' of eze cement from will be dril