DISTRIBUTION						
	NEW	NEW MEXICO OIL CONSERVATION COMMISSION			Form C-101	-
SANTA FE	+-		1		Revised 1-1-6	
FILE U.S.G.S.				i i	SA. Indicate	Type of Lease
LAND OFFICE						& Gas Lease No.
OPERATOR					A-43	
					THIII)	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, C	OR PLUG BACK	_		
1a. Type of Work					7. Unit Agre	ement Name
DRILL E		DEEPEN 🗌	PLUG	BACK	0.5	
b. Type of Well OIL GAS			SINGLE M	ULTIPLE [8. Farm or L	
well well well Name of Operator	OTHER		ZONE	ZONE	9. Well No.	
Tiênmber (L)	Comment				5	
3. Address of Operator						d Pool, or Wildcat
P. C. But My	, Boldes, Nov M	nates 60000			Restoo	(graffpm2-gy)
4. Location of Well UNIT LETTE	ER LOC	ATED 660 FE	EET FROM THE	LINE		
e fo	Short.	•	01E 1		MILLIA	
AND FEET FROM	THE	E OF SEC.	NP. RGE.	NMPM	12. County	<i>m\\\\\\\</i>
					Land County	
HHHHHHH	HHHHHH		<i>HHHHHH</i>	///////	niint	HHHHHm
		111111111111111111111111111111111111111	9. Proposed Depth	19A. Formati	on	20. Rotary or C.T.
			7700,	andi		menty.
21. Elevations (Show whether DF,	(, RT, etc.) 21A. Kind	& Status Plug, Bond 2	13. Drilling Contractor	A		. Date Work will start
3979 Ground		N 11-30-37	O IN NASTURAL		4000	
23.	P	ROPOSED CASING AND	CEMENT PROGRAM			
	·		T			EST TOD
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	H SACKS C	F CEMENT	ES1. 10P
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	H SACKS C		EST. TOP
	SIZE OF CASING	WEIGHT PER FOOT			0	Parage Page of salt
77.	SIZE OF CASING	WEIGHT PER FOOT	1300'	4,9	0	Est. 10P
77.	SIZE OF CASING	WEIGHT PER FOOT	1300'	4,9	0	Rest of salt
77.	SIZE OF CASING	9.5	7300,	4,9	0	Resp of self
77.	SIZE OF CASING	9.5	7300,	4,9	0	Resp of self
77.	SIZE OF CASING	9.5	1300° 4300° on 6-5/8° or on down to 36	oring end	circulate root to	Rese of sais
77.	to drill with a curtage, drill makes and an arrange and arrange areas and arrange areas ar	9.5	1300° 4100° set 8-5/8° er on down to 30 A approximately	ording and lyon, and ly labor, and labor, a	etrode rest to est to fing est	Peas of salt
77.	SIZE OF CASING	9.5	act 8-5/8" or on down to 36 approximated	BOYAL VAD	especial most to act both the cost both to act both the cost both the co	Page of mit
77.	SIZE OF CASING	9.5	act 8-5/8" or on down to 36 approximated	BOYAL VAD	especial most to act both the cost both to act both the cost both the co	Pers of mit
77.	to drill with a current took and county took	9.5	act 8-5/8" or on down to 36 approximated	BOYAL VAD	especial most to act both the cost both to act both the cost both the co	Rese of salt
77.	SIZE OF CASING	9.5	act 8-5/8" or on down to 36 approximated	BOYAL VAD	especial most to act both the cost both to act both the cost both the co	Person of mit
77.	to trill with a control to the contr	9.5	act 8-5/8" or on down to 30 to approximate by	BOYAL VAD	especial most to act both the cost both to act both the cost both the co	Person of mit
77.	to drill with a current to drill with a current took and a current took are current took are current.	9.5	act 8-5/8" or on down to 36 approximated	BOYAL VAD	especial most to act both the cost both to act both the cost both the co	Rese of salt
It is planted on the invested oil count to the invested oil country in the invested oi	to drill with a company of the company of the company. ROPOSED PROGRAM: IF FER PROGRAM, IF ANY.	9-5	DRILLING BACK, GIVE DATA	BUVAL VAD O DAYS UN O COMME	etrocket must be est bed glass and mess	Page of salt
It is planted on the invested oil count to the invested oil country in the invested oi	to drill with a company of the company of the company. ROPOSED PROGRAM: IF FER PROGRAM, IF ANY.	9-5	DRILLING BACK, GIVE DATA	BUVAL VAD O DAYS UN O COMME	etrocket must be est bed glass and mess	Page of salt
N ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENT hereby certify that the information of the provential control of t	to drill with a company of the company of the company. ROPOSED PROGRAM: IF FER PROGRAM, IF ANY.	9-5	DRILLING BACK, GIVE DATA	BUVAL VAD O DAYS UN O COMME	etrocket must be est bed glass and mess	Page of salt
N ABOVE SPACE DESCRIBE PER TYPE ZONE. GIVE BLOWOUT PREVENT THE PROPERTY OF THE	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. On above is true and com. I Signed By L. WADE	PROPOSAL IS TO DEEPEN O	DRILLING BACK, GIVE DATA	BUVAL VAD O DAYS UN O COMME	RODUCTIVE ZONE	Page of salt
N ABOVE SPACE DESCRIBE PROJECTION OF BLOWOUT PREVENT THE PROPERTY OF THE PROPE	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. On above is true and com. I Signed By L. WADE	PROPOSAL IS TO DEEPEN O	DRILLING BACK, GIVE DATA	BOYAL VAD O DAYS UN IG COMME 1-24	RODUCTIVE ZONE	Page of salt