	• •		1			
NO. OF COPIES RECEIVED		EW MEXICO OIL CONS		CEIVED Non	30 Form C-101	- 005-607
SANTA FE			JUL 2	3 1980	Revised 14-6 SA. Indicate STATE	Type of Lease
U.S.G.S. 2 LAND OFFICE 1 OPERATOR	<u></u>		O C ARTESIA,			6 Gas Lease No.
APPLICATIO	DN FOR PERMIT	TO DRILL, DEEPEN	, OR PLUG BACK			
a. Type of Work]	DEEPEN	PLL	JG ВАСК 🗌	7. Unit Agre	
b. Type of Well OIL GAS WELL CAS WELL CAS WELL CAS CONTROL CON	отнея		SINGLE	NULTIPLE		le "OB" State
, Address of Operator	Petroleum Cor					1 d Pool, or Wildcat
207 Sc I. Location of Well UNIT LETT	outh 4th Stree	t, Artesia, New 1650	Mexico 88210	orth Line	Una. Bu	ffalo Valley
100 1650 FEET FROM	West	LINE OF SEC. 32	TWP. 14S RGE	28E """»"	12. Cour.ty	
					Chave	
			19. Proposed Depth	19A. Formatic		20. Hotary or C.T.
al. Elevations (Show whether DI		ind & Status Plug. Bond	8850 [†] 21B. Drilling Contracto Capitan #1 ¹			Rotary . Date Work will star
3523.6	B	PROPOSED CASING A	ND CEMENT PROGRAM	· · ·		· ·
SIZE OF HOLE	SIZE OF CASIN	G WEIGHT PER FOO	DT SETTING DEP	тн sacks o 275	F CEMENT	EST. TOP circulate
17 ¹ 2 124	13 3/8	24# J-55	1700'.	$\frac{215}{750}$	APPRO	VACIONDIAte
7 7/8	5 1/2	15.5# - 17#			FOR 90	DAYS UNLESS COMMENCED,
	ill and test f	he Morrow and i	ntormediate boi	ei gong E	PIRES 1	0-25-80
We propose to dr of surface casin Intermediate cas surface. If com 600' of cover, p	ing will be se mercial pay is	et into the Same sencountered, w	n Andres, vill run 5½ or 1	an	d cemente	ed to the
Intermediate cas surface. If com 600' of cover, p <u>MUD PROGRAM:</u> FW dr	ing will be semercial pay is erforate and s	et into the Same sencountered, w	n Andres, nill run 5½ or ¹ ded. ter to 5100', 1	an 4½" casing KCL water	d cemente ; and ceme to 6900'	ed to the ent with , starch-
Intermediate cas surface. If com 600' of cover, p <u>MUD PROGRAM:</u> FW dr WL BOP PROGRAM: BO	ing will be semercial pay is erforate and s gel & LCM to ispak KCL to 7 10-7.	et into the Same s encountered, w stimulate as nee	n Andres, fill run 5½ or 1 ded. ter to 5100', 1 rispak-KCL mud 1 casing and test	an 4½" casing KCL water to TD; MW ted, pipe	d cements and ceme to 6900' 8.9-9.0, rams dai	ed to the ent with , starch- Vis 34-39
Intermediate cas surface. If com 600' of cover, p <u>MUD PROGRAM:</u> FW dr WL BOP PROGRAM: BO	ing will be se mercial pay is erforate and s gel & LCM to ispak KCL to 7 10-7. P's and hydril ms on trips, b	et into the Sam s encountered, w stimulate as nee 1700', fresh wa 7800', flosal-dr L on the 8 5/8"	n Andres, fill run 5½ or 4 ded. ter to 5100', f rispak-KCL mud f casing and test for to drilling	an 4½" casing KCL water to TD; MW ted, pipe g Wolfcamp	d cements; and ceme to 6900' 8.9-9.0, rams dai	ed to the ent with , starch- Vis 34-39 ly, blind
Intermediate cas surface. If com 600' of cover, p <u>MUD PROGRAM:</u> FW dr WL <u>BOP PROGRAM:</u> BO ra <u>ABGAS NOT DEDICATE</u> NATE FORCE. CIVE BLOWOUT PARTYER	ing will be se mercial pay is erforate and s gel & LCM to ispak KCL to 7 10-7. P's and hydril ms on trips, b D.	et into the Sau s encountered, w stimulate as nee 1700', fresh wa 7800', flosal-dr L on the 8 5/8" Kellow Jacket pr	n Andres, fill run 5½ or 1 ded. ter to 5100', 1 rispak-KCL mud to casing and test rior to drilling or plue back, cive bar	an 42" casing KCL water to TD; MW ted, pipe g Wolfcamp	d cements; and ceme to 6900' 8.9-9.0, rams dai	ed to the ent with , starch- Vis 34-39 ly, blind
Intermediate cas surface. If com 600' of cover, p <u>MUD PROGRAM:</u> FW dr WL <u>BOP PROGRAM:</u> BO ra <u>ABGAS NOT DEDICATE</u> NATE FORCE. CIVE BLOWOUT PARTYER	ing will be se mercial pay is erforate and s gel & LCM to ispak KCL to 7 10-7. P's and hydril ms on trips, N Dipose o program: TCM PROGRAM. IF ANY. Ion above is true and c	et into the San s encountered, w stimulate as nee 1700', fresh wa 7800', flosal-dr L on the 8 5/8" Kellow Jacket pr	n Andres, fill run 5½ or 1 ded. ter to 5100', 1 rispak-KCL mud 1 casing and test for to drilling	an 42" casing KCL water to TD; MW ted, pipe g Wolfcamp	d cements; and ceme to 6900' 8.9-9.0, rams dai	ed to the ent with , starch- Vis 34-39 ly, blind
Intermediate cas surface. If com 600' of cover, p <u>MUD PROGRAM:</u> FW dr WL <u>BOP PROGRAM:</u> BO ra NABGAS NOT <u>PEDICATE</u> IVE FORT. GIVE BLOWOUT PREVEN hereby certify that the informat	ing will be se mercial pay is erforate and s gel & LCM to ispak KCL to 7 10-7. P's and hydril ms on trips, N Dipose o program: TCM PROGRAM. IF ANY. Ion above is true and c	et into the Saussen encountered, we stimulate as nee 1700', fresh wa 7800', flosal-dr L on the 8 5/8" Kellow Jacket pr Freeposal is to occepta	n Andres, fill run 5½ or 1 ded. ter to 5100', 1 rispak-KCL mud to casing and test rior to drilling or plue back, cive bar	an 42" casing KCL water to TD; MW ted, pipe g Wolfcamp	d cements; and ceme ; and ceme to 6900' 8.9-9.0, rams dai	ed to the ent with , starch- Vis 34-39 ly, blind