	CEIVED					1		30-C	903-0011					
DISTRIBUTI	ION		NEW	MEXICO OIL CONS	ERMATION CO	MAKES FON	とり	Form C-101						
SANTA FE					` 1		ا	Revised 1-1-6						
FILE						4 0 '	1001	5A. Indicate	Type of Lease					
U.S.G.S.					Α Α	APR 13	1301	STATE	FEE X					
LAND OFFICE							_	5. State Oil	& Gas Leage No.					
OPERATOR		K			,	O. C. I	D.							
					ė	ARTESIA, O	FFICE	IIIIII						
ΔΕ	PPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN,	OR PLUG B	BACK								
Ia. Type of Work	. 2.0////							7. Unit Agre	ement Name					
	G			لحا			 							
b. Type of Well	DRILL X			DEEPEN		PLUG B	4CK ☐ }	8. Farm or L	euse Name					
OIL T	GAS V				SINGLE	MULTI		2 aget	rush					
2. Lame of Operato	GAS X	0.1H	ER		ZONE L		ONE L	9. Well No.						
2. Trume of Operato		n1 n-	1- 0-				1	1						
	F. LEO	Pool Dr	Iy. Lu	•		·			d Pool, or Wildcat					
3. Address of Oper		·	C+ D	h Danwall	A! M	88201	j	to, rieid dh	A ha co					
	1200	_10V1S	Star K	t., Roswell	, 14 - 111 -			*******	Und.					
4. Location of Well	UNIT LETTI	R	Loc	ATED 660	FEET FROM THE	East	LINE							
				15	55	24	F }							
AND 1980	FEET FROM	THE 5	LIN	15	55 ******	PGE.	NMPM	777777						
								12. County						
			7/////		7777777	777777	777777	Chave	3.5					
						777777	//////							
TITITIT					19. Proposed D	į.	A. Formation		25. Hotary or C.T.					
					4400	ft.	Abo		Rotary					
21. Elevetions (Sho	w whether DF	, R1, etc.)		& Status Plug. Bond	21B. Drilling C			22, Approx	. Date Work will start					
	3941.		Blan	iket	Banta	īW		4	15-81					
23.														
			Р	ROPOSED CASING AN	ID CEMENT PR	OGRAM								
SIZE OF I	HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP					
17"		13 3/8		54.50 #	300	ft.	350 s	x. CLC	Circulate					
12"		8 5/8)	24	1400	I ft.	360 s	x CIC	***					
7 7/78		10.5		10.5	4400	ft.	400 s	x, CLH	2500 Ft.					
, ,,,,		1				l		tress						
							Plus	3% S-L						
Double	Shafer	manua)	Blow-	out prevent	er will	be use	d on w	ell, So	eries #900					
Gec is	not de	dicate	to a	ourchaser a	t this t	ime.			,					
063 13					Gas is not dedicated to a purchaser at this time.									
Gas	is not d	ledicated	at thi	s time.										
Gas	is not d	ledicated	at thi	s time.					W. S. C.					
Gas	is not d	ledicated	at thi	s time.					160					
Gas	is not d	ledicated	at thi	s time.		ΑPi	PROVAL V	Krin F03	180 DAYS					
Gas	is not d	d edica ted	at thi	s time.				Win FOR Mid 3						
Gas	is not d	dedicated	at thi	s time.										
Gas	is not d	edicated	at thi	s time.					180 DAYS 10-14-81 UNDER.I.14					
Gas	is not d	edicated	at thi	s time.										
							UNLESS I	ORILLING	UNDERMAY					
	DESCRIBE PA	ROPOSED PR	OGRAM: IF		OR PLUG BACK, G		UNLESS I	ORILLING	UNDERMAY					
IN ABOVE SPACE TIVE JONE, GIVE BLO	DESCRIBE PR WOUT PREVENT	ROPOSED PR ER PRUGRAM,	OGRAM: IF	PROPOSAL 13 TÕ DEEPEN		SIVE DATA ON	UNLESS I	ORILLING	UNDERMAY					
IN ABOVE SPACE TIVE JONE, GIVE BLO	DESCRIBE PR WOUT PREVENT	ROPOSED PR ER PRUGRAM,	OGRAM: IF			SIVE DATA ON	UNLESS I	DRILLING	UNDER AY					
IN ABOVE SPACE TIVE JONE, GIVE BLO	DESCRIBE PR WOUT PREVENT	ROPOSED PR ER PRUGRAM,	OGRAM: IF	PROPOSAL IS TO DEEPEN		SIVE DATA ON	UNLESS I	DRILLING	UNDERMAY					
IN ABOVE SPACE TIVE FORE, GIVE BLO 1 hereby certify that Signed	DESCRIBE PROWOUT PREVENT the informati	ROPOSED PR ER PROGRAM, on above is to	OGRAM: IF	PROPOSAL IS TO DEEPEN	knowledge and t	SIVE DATA ON	UNLESS I	DRILLING	UNDER AY					
IN ABOVE SPACE TIVE FORE, GIVE BLO 1 hereby certify that Signed	DESCRIBE PR WOUT PREVENT	ROPOSED PR ER PROGRAM, on above is to	OGRAM: IF	PROPOSAL IS TO DEEPEN slete to the best of my Title	knowledge and t	SIVE DATA ON	PRESENT PRO	DRILLING	UNDERY AND PROPOSED NEW PROD 11 8,1981					
IN ABOVE SPACE TIVE FORE, GIVE BLO 1 hereby certify that Signed	DESCRIBE PROWOUT PREVENT the informati	ROPOSED PR ER PROGRAM, on above is to	OGRAM: IF	PROPOSAL IS TO DEEPEN slete to the best of my Title	knowledge and t	SIVE DATA ON	PRESENT PRO	DRILLING	UNDERY AND PROPOSED NEW PROD 11 8,1981					
IN ABOVE SPACE CONTROL TONE. GIVE BLO I hereby certify that Signed CT (T)	the information of the space for the space f	State Use)	OGRAM: IF IF ANY.	PROPOSAL IS TO DEEPEN Diete to the best of my Title	knowledge and t	SIVE DATA ON	PRESENT PRO	DRILLING	UNDER AY					
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