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SANTA FE	NEW MEXICO OIL CONSERVATION CON					NC	Form C-101		
FILE	1	Shan A ser						-1-65	
U.S.G.S.	17.				FEB 15 1980			ate Type of Lease	
LAND OFFICE	CE						STATE	FEE X	
OPERATOR	7			O. C. D).		.5. State O	Oil & Gas Lease No.	
				ARTESIA, OFF	ice.				
APPLICATION FOR PERMIT TO DRULE DESPRESS								mmmille.	
a. Type of Work									
h. Type of Wall DRILL	অ						7. Unit Ag	reement Name	
on by	ىم		DEEPEN	BACK					
OIL X GAS WELL	GAS WELL						8. Form or	Lease Name	
Name of Operator	TOPE TOPE TOPE TOPE TOPE TOPE TOPE TOPE						Dowell MV		
Yates Petrol	eum Corpo	pration					9. Well No		
o portion								2	
207 South 4th Street, Artesia, New Mexico 88210								10. Field and Pool, or Wildcat	
UNIT LET							Und. Atoka-Yeso		
3600				FEET FROM THE	Sout	nLINE			
1650 FEET FROM	м тне Еа	st .	INE OF SEC. 33	TWP. 18S	-	<u></u>			
		IIIII		r''''''''''''''''''''''''''''''''''''	RGE.	6E NMPM	777777	77777777	
<i>HHHHHH</i>	<i>HIIIII</i>	m			/////		12. County	///////////////////////////////////////	
			HHHHH	////////	444	HHH	Eddy	WILLIAM TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE	
<i>HHHHHH</i>	4444111	ШIII					///////	ATTTIIIIIII	
				19. Proposed De	oth 1	9A. Formation	777777	<i>7777111</i>	
Elevations (Show whether DF	Tillii.	777777		3200	1	Yeso		20. Rotary or C.T.	
3366.8 GR	, KI, etc.)		& Status Plug. Bond	21B. Drilling Cor	tractor	1680	22 4	Rotary	
33110 411		RTa	nket	Cactus Dri	lling	Co		c. Date Work will start	
		F	PROPOSED CASING AN				AS SOO	n as approved	
SIZE OF HOLE	[C175 0=		ROPOSED CASING AN		GRAM				
9 1/2"	0 7 /O!!			WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT					
6 1/4"	7" 4 1/2"		20#	4	approx. 1120			EST. TOP	
			9.5#	approx.	3200	550 s 275 s	12	circulate	
Propose to dri	111 and +	oct the	37.	1				Circulate	
set at least 1	100' belo	tir tha A	e reso and inte	ermediate fo	ormati	ons. Cas	ing wil	il ha	
Propose to drill and test the Yeso and intermediate formations. Casing will be set at least 100' below the Artesian Water Zone, and a 4 1/2" production string will as needed for production.									
as needed for	production	UN UR CITA	uraced to the	surface. V	Vill p	erforate	and sti	TIE MITT	
	1 = 1 44001	011.			-			marace	
MUD PROGRAM:	F.W. Gel	to 112	0, fresh water	- Frm					
D05 -									
BOP PROGRAM:	BOP's wi]	ll be in	nstalled on the	å 7‼ aaat					
•	tested da	aily for	operational,	e / casing	and t	ested; p	ipe ram	S	
			1 402011415	pring rains	on tr	ips.			
	•						APPROVA	L VALID	
						FC	OR 90 DAY	YS UNLESS	
						(DRI	LLING CO	DMMENCED,	
							. مر	6 6 5	
						EXPIRES	5-18	8-80	
OVE SPACE DESCRIBE PRO	POSED PROG	BAM. IS DO	2222						
ONE. GIVE BLOWOUT PREVENTER	PROGRAM, IF	ANY.	CPOSAL IS TO DEEPEN OF	PLUG BACK, GIVE	PATA ON P	RESENT PRODUC	TIVE ZONE A	ND PROPOSED NEW PRODUC-	
by certify that the information	above is true	and comple	te to the best of my kn	owledge and belie	·				
Mystin Col					•				
(22)			TitleGe	ographer		Date	2/1/1	/90	
(This space for Sti	ite Use)						——————————————————————————————————————	/ UU	
OVED BY W.A. X	Lung	1	SUPER	VISOR, DISTR	ICT T				
TIONS OF APPROVAL, IF A	NY.		TITLE	v= eg _ ar # su s d l	<u>(13</u>	DAT	2	B 18 1980	
HOVAL, IF A		Cement	must be circulae	d to	No:	· i		-	
			_			grafia 10 Augustus			
	su	rface be	hind Oll	_casing					
						the 7	ะ เ	in the	