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DISTRIBUTION	NEW ME	NEW MEXICO OIL CONSEDVATION PONTUCCION					30-015-22548 Form C-101			
SANTA FE FILE							Revised 1-1-65			
U.S.G.S.			MAY - 9 1978					5A. Indicate Type of Lease		
LAND OFFICE		S, State Oil & Gas Lease No.								
OPERATOR / O. C. C.							. 3, State Off	& Gas Le	iase No.	
ARTESIA, OFFICE										
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK										
The Type of Work							7. Unit Agreement Name			
b. Type of Well DRILL X DEEPEN PLUG BACK										
OIL GAS X	6	SINGLE TO MULTIPLE ZONE TONE				8, Farm or Lease Name Kennedy "JΩ" Com				
2. Name of Operator Yates Petroleum Corporation								λ ე()	Com	
L	leum Co	rporatio	on 🗸				9. Well No.			
3. Address of Operator								10. Field and Pool, or Wildeat Und		
207 South 4th Street - Artesia, NM 88210								Kennedy Farms Men		
4. Location of Well Unit Letter H LOCATED 2510 FEET FROM THE NORTH LINE										
AND 660 PEET PROM THE East LINE OF SEC. 33 TWO. 178 AGE. 26E NAMEN										
	TITTITI.	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	rriniiir	THITTHE	77777	STITITY S	12. County	7777	777777	
						//////	Eddy			
	MATT		1444444 <i>4</i>	<i>\\\</i>	4444	44444	777777	Arri	4444	
				10. Proposed I		A. Formution		20, Itotai	y or C.T.	
21. Elevations (Show whether DF,			77777777	Approx.	10088	Morr			cary	
00001		Blanke	1A. Kind & Stotus Ping, Hond Blanket		MORANCO		22. Approx. Date Work will start 5-14-78		k will start	
23.							5-14-	- 78-		
		PROP	OSED CASING A	ND CEMENT PR	OGRAM			•		
SIZE OF HOLE	SIZE OF C		IGHT PER FOO	T SETTING	DEPTH	SACKS OF	CEMENT	FS	T. TOP	
17½"	13-3/	8	48#	Approx	prox 400' 400		sx Circula		ulate	
124"	8-5/8	The second secon	24‡F	11	" 1500 ' 7		X	Circulate		
$7-7/8"$ $5\frac{1}{2}$ " or $4\frac{1}{3}$ "		1	15.5-17# "		8800'	250	sx			
	0.5-11.6	; '	1		1					
We propose	to drill	and to	at the Me				•			
We propose to drill and test the Morrow and intermediate horizons. Approx 400' of 13-3/8" casing will be set to shut off gravel and cavings, and										
8-5/8" casi	or will	he cat	I De Set	to snut	orr gr	avel a	nd cavi	ngs,	and	
8-5/8" casi	will run	5½" or	TOO Delo	w the Ar	tesian	Water	Zone.	If w	ell is	
commercial w	· - FVI C	1 1 2 OI	42 CdS1	ing and c	over p	ay with	1 600'	of ce	ment.	
Mud Program	to T	D CO I	soo , wat	er to /8	00', F	Tosal-I	rispak	-KCL	mud	
BOP Programs			ril on O	E /OH			_			
BOP Program:	dail	s a nyu. v hlin	d rams on	o/8" cas	ing an	a teste				
	GGII	A' DITIE	rams on	trips.				VAL VAI		
Gas not dedi	icated					•	FOR 90 I			
333 333.	100000					•	DRILLING			
						FYR	IRES 8-	17-	28	
I ABOVE SPACE DESCRIBE PRO	JPO4ED Päbai	5 A M ILLE PHOEO.	SAL IS TO DEEDLE	a n a		2711	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
			SAL IS TO DEEPEN			PHESENT PHON	SCTIVE ZONE A	NO PROPOS	IED NEW PRODUC	
ners by certify that the information	shove in trum	and complete t	o the best of my i	injusted go and he	llef.					
and restine	& mlins	and Tul	_ Geo	1. Secty		Do	5-8	-78		
(This space for Si		Etnimat and	The state of the s	18. A A SE A SE A SE COMMUNICATION OF SECULIAR S			for	EXPERT VANCO	WWW.DITTERCED	
11/2	\mathcal{G}_{1}	/								
PROVED BY 100	Gress	ell	SUPER	VISOR, DIST.	RIGT. II	•	M	AY 1 7	1978	
NOITIONS OF APPROVAL, IF	ANYIA									
which to SF appro	nest		ust be circula		. T.	otify N.M				
the NOW	sī	ırface behi	nd/37828	Z casing		ome to t	vitness ce	menting	<u>,</u>	
	0.					the	878°c	asing		