STATE OF NEW ME			-	DECEN/E	) RV		36	1-005-62112	
ENERGY AND MINERALS DE	PARTMENT	L CONS	SERVATI	OREGEVE	ત્ર		Form C-101		
DISTRIBUTION	<del>  </del>		P. O. BOK 20	088		1 .	Revised 10		
SANTA FE	<del>   </del>	SANTAF	FE, NEW MI	exian 860	<b>1</b> 104	1 1		Type of Lease	
FILE	77	•	1	O. C.	D	1 1	STATE .	===	
U.S.G.\$.	12		1	ARTESIA, C			S. State OII	& Gas Louse No.	
LAND OFFICE			<u> </u>	ARIESIA, C	MITICE		,,,,,,,,	*****	
OPERATOR .	IVI I	47 TO DOU !	DEEDELL	00.01.110.01					
	TION FOR PERM	ALL TO DRILL	., DEEPEN,	OR PLUG BA	CK		7777777		
a. Type of Work							7. Unit Agre	ement Name	
DRILL	X ]	DEEPE	EN 🔲		PLUG B	ACK			
—	<del></del>			SINGLE [	MULT	IPLE [7]	8. Form or L		
OIL CAS SINGLE MU WELL OTHER ZONE MO						IPLE	······································		
•							9. Well No.		
Yates Petroleu Address of Operator	m Corporat	ion "			<del></del>		3		
•						$\lambda$	10. Field an	d Pool, or Wildon	
207 S. 4th, Ar							Wildcat	/ <del>Pre-Cambria</del>	
Pocation of Mell	TTER M	LOCATED	990 .	EET FROM THE	Sou	ith LINE			
						,			
660 1667 11	OM THE Wes	LINE OF SEC	· · · · · · · · · · · · · · · · · · ·	wr. 25	· ct. 261	NMPH	7777777	77777777	
							12. County		
717777777777		TTTTTTTT			77777	MANIN	Chaves		
		HHHHH				Tilll	777///	illillillilli	
	MMM	M			IIIII	$\overline{m}$			
			111111111111111111111111111111111111111	9. Proposed Dep	th 19	A. Formation	Tour	20. fictury or C.T.	
			11111111	6500 <b>'</b>	4	ré-Cam	b <del>ria</del> n	Rotary	
. Llevations (Show whether	DF, KT, etc.) 2:	A. Kind & Status	Plug. Bond 2	1B, Drilling Con	tractor		22. Approx	. Date Work will start	
3804' GL		Blanket		Peterson	n		ASA	AP	
•		PROPOSE	D CASING AND	CEMENT PRO	SRAM				
				<del></del>			<del></del>		
SIZE OF HOLE	SIZE OF CA		T PER FOOT	<del></del>	DEPTH	SACKS OF		EST. TOP	
7 7/8"	10 3/4			<del>+</del>		800 sx		circ	
/ //8"	7 7/8" 4 1/2"		5#	TD		600 sx			
								•	
		-			·				
We propose to casing will be production cas stimulated as	<pre>run to a ing will b</pre>	depth of e run and producti to 1500'	1000' ci cemente on.	rculated d with a to 3600'	and dequat	cemente te cove spak/st	<pre>d. If r, perf arch to</pre>	commercial, forated and 4400',	
	riobar, arr	span to i	D. 11W 1	0 10.2,	ATP 0.	4 37, W	T 20-10	,	
BOP PROGRAM:	BOP's will	be insta	lled on	surface	casino	q & tes	ted dai	ilv.	
					•	-		2 -	
					Δ	PPROVAL	VALID FOI	R /80 DAYS	
NSI TO	dies .					PFRMIT	YALID FUI	9-7-84	
	α.'≈υ <del>γ'Ο</del> Α'.							UNDERWAY	
						0.4220	DIMELING	CINDERWAY	
ABOVE SPACE DESCRIBE	PROPOSED PROGE	RAMI IF PROPOSAL	. 15 TO DEEPEN OF	R PLUG BACK, GIV	E DATA ON	PRESENT PRO	SUCTIVE ZONE	AND PROPOSED NEW PROD	
E ZONE. GIVE BLOWOUT PREV	ENTER PROGRAM, IF A	HY.							
ereby certify that the inform	stion above is true	and complete to t	he best of my kr	pwiedge and bel	lof.				
u CH CE	ruch	Title	Regulato	ry Agent		,	ate 1/25	5/84	
				al Signed By					
(This space)	for State Use)		•	-					
				A. Clements			8.4	AD 0	
PROVED BY		TITLE	: Super	visor District II			ATEM	AR 0 \$1984 Port. a Rol SD-10 4 1 8 W 3-9-84	
IDITIONS OF APPROVAL	IF ANY		₩ aser	•				Port. and	
NS1 - 1761	0 -							10-12h/Bu	
NSL-1796	C-28-8	4						OR a LUI	
		_	•					3-1-0-1	