	NEM WEXI						_		50	- 07 5	-67/67	
ENERGY AND MIN		RTMENT	HL	CONSELLAY			TC /		Form C-10			
DISTRIB		7	C A	P. O BOX			. 1		SA. Indica		()	
SANTA FE	V		311	NTA FE, NEW	ĂU (£201984	'		SA. INGICO	C-7-3	755	
VILE		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					I	,	S. Slate OI		٠	
LAND OFFIC	O. C. D. ARTESIA, OFFICE					LG-2041 2037						
OPERATOR	V			<u> </u>	-		لــــــــــــــــــــــــــــــــــــــ				7//////	
A. Type of Work	PPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	<u>۱, 0</u>	R PLUG BA	<u>CK</u>			77777	7///////	
a, Type of work	(_A)	;						_	7. Unii Ag	reement N	ame	
b. Type of Well	DRILL X			DEEPEN			PLUG I	BACK	8. Farm or	Lease Na	me	
WELL	SINGLE MULTIPLE ZONE ZONE					Anthill "AAK" State						
2. Name of Operato							·		9. Well No.			
Yates Petr		rporatio	n V	···					1			
3. Address of Operator 207 S Ath Antesia New Maxica 99210										10. Field and Paok of Wilden		
207 S. 4th, Artesia, New Mexico 88210 i. Location of Well UNIT LETTER 0 LOCATED 660 FEET FROM THE SOUth LINE										Undes. Pecos Stope Abo		
2150	UNIT LETTE	- U	Loc	ATED DOU	. 726	T FROM THE	South	LINE				
чю 1980	FEET FROM	THE East	116	E OF SEC. 2	TWF	. 20S n	.c. 29	E . HMPM				
							TITI	TITITI	12. County	777	4444	
77/17/1//		77/7/	77/7/		777	M	7777		Eddy			
44444		4444	4444		<u> </u>	Proposed Dept		9A. Formation	7777777		My or C.T.	
					Α	2,000'		Morrow		1	otary	
1. Elevations (shor	whether DF,	KT, etc.)		& Status Plug. Bond		. Drilling Cont			22. Appro		ork will start	
3296 GL			Blank	<u>ket</u>	S	harp #36			ASAF)		
13.			P	ROPOSED CASING A	ND C	EMENT PROG	RAM					
SIZE OF H	101 E	SIZE OF		,				Ta				
17 1/2"	1022	SIZE OF CASING		WEIGHT PER FOO 48# J-55	21	SETTING DEPTH		600 sx		 -	ST. TOP	
12 1/4"		9 5/8"		36# K-55	$\neg \uparrow$	2500'		1100 sx		circ circ		
7 7/8"		5 1/2"		17# N-80/S-95		TD		500 sx				
	1				i			ļ		ı		
600' of 9 5/8" i producti	surface on ntermedia on casing	casing wate casing wate casing will be	ill be s ng w il l e run ar	e Morrow and i set and cement be set at 250 nd cemented wi	ci O'	rculated and cemen	to shu t circ	ut off gr culated.	ravel an If com	d cavi mercia	ing.	
as neede	d for pro	oduction	•								1,	
MUD PROG	RAM: FW	qel/LCM	to 600'	, FW to 9200'	. B	rine to Ti	D.			3 -	+ IN XH	
		3 ,		,	, ,		•			Y 05	24 1311	
BOP PROG	RAM: BOF	o's will	be inst	called at the	off	set and to	ested	daily.		ر , ا	\$ 24 BK	
GAS NOT	DEDICATE	า							ID FOR A	ין חיייטיי	N'	
GAS NOT DEDICATED. APPROVAL VALID FOR 18 PERMIT EXPIRES 2-22												
							rer Hi	VLESS DRI	LLING UN	DERWA	Y	
							UI	,			•	
ABOVE SPACE DE	ESCRIBE PRO	POSED PRO	GRAME IF P	ROPOSAL IS TO DEEPEN	OR P	LUG BACK, GIVE	DATA OH	PRESENT PROD	UCTIVE IONE	AND PROP	05ED NEW PROD	
hereby certificates	he information	above is tru	e and comp	lete to the best of my	knpw	ledge and balle	ıl.	· · · · · · · · · · · · · · · · · · ·				
	1/3	71 . 4										
ened				Tule Regulate	ory	Agent		D	ate8	/17/84		
Thi	is space for Si	iote Use)										
1-7	n/ 1.	1.11-		OIL A	MD	GAS INS	ECTA	₽			. 400 4	
PPROVED BY	h/hs //	NU M	2	TITLE				<u> </u>	ATEA	UG 22	4 1984	
ONDITIONS OF API	PROVAL, IF	ANYI		Notify N.M.O								
				tima ta mil	to on	e consentino	•					

_casing