NO. OF COPIES RECEIVED					4	20-0	15-213	39
DISTRIBUTION	NEW	MEXICO OIL CONSE	RVATION 60M	MUSEUM		Orm C-101		
SANTA FE			* 6 0 5	_ 1 •		Revised 1-1-6	5	
FILE					Γ	5A. Indicate	Type of Lease	
U.S.G.S. LAND OFFICE		AUG 2 1 1974			4	STATE FEE X		
		A00 2 % 23 V			.5. State Oil & Gas Lease No.			
OPERATOR								
	<del> </del>		Ο.	C.C.	_	777777	HIHITT	1111
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								
1a. Type of Work						7. Unit Agre	ement Name	
DRILL K		DEEDEN [						
b. Type of Well		DEEPEN		PLUG B	ACK 🗀 📙	8. Farm or L	ease Name	
OIL GAS WELL WELL	OTHER		SINGLE MULTIPLE ZONE ZONE			Vandiver "po"Com		
2. Name of Operator		<del></del>	ZONE C.			9. Well No.		
Yates Petrole	um Corporatio	on i					1	
3. Address of Operator	···				71	10. Field on	d Pool, or Wildcat	
207 South 4th	207 South 4th Street - Ar		esia, NM - 88210			Wildcat (Morrow)		
4. Location of Well		ATED 1980 ,		lest		77777	minn	TITT
UNIT LETTE	,RLOC	ATEDF	EET FROM THE		LINE			11111
AND 660 FEET FROM	THE South LIN	E OF SEC. 7	18S .	GE. 26	E NMPM			
	inninnii.	minititi	ninin	יוויויי	<del>~~~~</del>	12. County	<del>)//////</del>	444
						Eddy		/////
<del>AHHHHHHHH</del>		<del>/////////////////////////////////////</del>	<del>////////</del>	++++	<i>YHHH</i>	Titit	HHArr	HH
				//////				
HHHHHHH	HHHHHH	<del>/////////////////////////////////////</del>	19. Proposed Dep	th 119	A. Formation	7777777	20, Rotary or C.T.	77777
			89001	1	Morrow		Rotary	
21. Elevations (Show whether DF,	RT. etc. 1 21 A Kind		21B. Drilling Con		.101107	20 1		
3424 GR	· ·	nket	Arć Iril		Co.	1	Date Work will st	art
23.						- Carre	13, 17/4	
	Р	ROPOSED CASING ANI	CEMENT PROG	GRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING D	EPTH	SACKS OF	CEMENT	EST. TOP	>
175"	13-3/8"	487	Approx	300	175		Circ.	
124"	8-5/8"	24ਜ	11	1200	<b>45</b> 0		Circ.	
7-7/8"	4½or 5½"	9.5,10.6,	н 8	3900	250			
· · · · · · · · · · · · · · · · · · ·	l	111.6 or 15.	<b>5</b> .					
		1.7+r	•					
Propose to dr	dill a Morrow	test with a	naros 30	10 L 0	fenrfa	<b>de de</b>	ing to ah	+-
								ut
off gravel an	o caving, in	rerwediate C	asind ser	LICU	perow	the A	rtesian	
zone and $4\frac{1}{2}$ o		ring will be	run, pei	fiora:	te and	stimul	ate as	
needed for pr	oduction.							
Aud Program:	FW gel & LC	M to 1200' o	r dry dri	ill. :	water t	o 6200	'. Flosal	
	a Drispak to		· 4				,	
						AP#	ROVAL VALID	
DCD Decree	m = 3 = 4 = 3 3 = 3	D051.						
BOP Program:	TO install	BOP's on int	ermediate	e cas.	ing and	test	E COMMENCE	<b>)</b> .
	operational	, Pipe rams	daily, Bl	lind :	rams or	trips	- COMMENCE	•
						11	1-2 <b>2-</b> 74	,w
					EX	(PIRES Z		
IN ABOVE SPACE DESCRIBE PR	OPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE	E DATA ON	PRESENT PROD	UCTIVE ZONE	AND PROPOSED NEW	PRODUC-
These and the state of the stat	ER PROGRAM, IF ANY.	11					<del></del>	
I hereby certify that the information	on above is true and comp	lefe to the best of my k	nowledge and bel:	ief.				
Signed Edikully	· healt,	${{/'}_{Title}}$ Engine	er		n	ate 5-2	2-74	
(This space for S	State Veel	Tute			<i>\bullet</i>	are		
(1 his space for 3	a l							
APPROVED BY W. G. S	Jusset	TITLE			_	A T.E.		
CONDITIONS OF APPROVAL, IF	ANY:	_ ,,,,		NT		Λ.C.C. •		
	Cement	must be circulate	l to	± <b>V</b> (			n sufficient	
		hind 1370"+89	P.'		time to v			
	surface bel	nn(/// To/	casing		the	878	•	

time to witness cementing