DISTRIBUTION					-		15-21339
			EXICO OIL CONSERVATION COMMISSIONE			Form C-101 Figured 1-1-65	
SANTA FE	+				1		Type of Lease
U.S.G.S.		AUG 2 2 1974					
LAND OFFICE			AUV2 2 6 1214				& Gas Lene ti .
OPERATOR		AMENDED	REPORT-				
	REPORTO, (						
APPLICATIO	N FOR PERMIT TO	D DRILL, DEEPEN	I, OR PEUG'B	ACK		7. Unit Agre	
		<b>—</b> ––				7. Juli Agre	vaent Name
b. Type of Well DRILL		DEEPEN		PLUG B		8. Farm or Lease Name	
OIL AS WELL	OTHER		SINGLE ZONE	MULT	PLE	Vandiver "DO" Com	
. Name of Operator						9. Well No.	
Yates Petrole	um Corporati	.on				1	
I. Address of Operator						10. Field and Phol, of Wildom	
207 South 4th	Street - Ar	tesia. NM	esia, NM 88210			Wildcat (Morrow)	
UNIT LETTE	R N	DCATED OUV	_ FEET FROM THE	EET FROM THE South			HHHHHH
2310 FEET FROM	West	INE OF SEC. 7	18S	RGE. 26E	NMPN		HHHHHH
	, and the second se	unniiniin	inniin (	TITITI (	iiinn	12. County	XIIIII
				<u>IIIII</u>		Eddy	
		TATALIAN (IN THE SECTION OF SECTI	IIIIIIII	IIIIII	IIIII	IIIIIII	MMMMM
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>                                     </i>	<i>HHHHH</i>	19. Proposed De		A. i'ormation	mm	20. Hotory or C.T.
			8900'		lorrow		Rotary
al. Elevations (Show whether DF,	RT, etc.) 21A. Kin	d & Status Plug, Bond	N			22. Approx	Date Work will start
3423' GR	Blar		Ard Dri		Co.		on as approv
3.				, <del>.</del>			FF=V
		PROPOSED CASING A					<b></b>
SIZE OF HOLE	SIZE OF CASING					CEMENT	EST. TOP
175"	13-3/8" 8-5/8"	48#	Approx		175		Circulate
12¼" 7-7/8"	$\frac{8-5}{8}$	24#		1200'	450		Circulate
1-1/0	+201 0 2	9.5,10.6		8900'	250		1
		n nr !=	ς <sup>·</sup>				1
		'11.6 or 15	.5,				I
Propose to dr	ill a Morrow	17#	·	00' -	enre-		ing to shut
Propose to dr		17# v test with	approx. 3				
off gravel and	d caving, in	17# v test with itermediate	approx. 3 casing se	t 100'	below	w the A	rtesian
off gravel and zone and 4½ o	d caving, in r 5½" oil st	17# v test with itermediate	approx. 3 casing se	t 100'	below	w the A	rtesian
off gravel and zone and 4½ of needed for pro	d caving, in r $5\frac{1}{2}$ " oil st oduction.	17# v test with itermediate ring will b	approx. 3 casing se e run, pe	t 100' rforat	below ed and	w the A 3 stimu	rtesian late as
off gravel and zone and 4½ o	d caving, in r 5½" oil st oduction. - FW gel &	17# v test with termediate ring will b LCM to 1200	approx. 3 casing se e run, pe	t 100' rforat	below ed and	w the A 3 stimu	rtesian late as
off gravel and zone and 4½ o needed for pro Mud Program:	d caving, in r 5½" oil st oduction. - FW gel & & Drispak	17# v test with itermediate ring will b LCM to 1200 to TD.	approx. 3 casing se e run, pe ' or dry	t 100' rforat drill,	below ed and water	w the A d stimu r to 62	rtesian late as 00', Flosal
off gravel and zone and 4½ of needed for pro	d caving, in r 5½" oil st oduction. - FW gel & & Drispak - To instal	17# v test with itermediate ring will b LCM to 1200 to TD. .1 BOP's on	approx. 3 casing se e run, pe ' or dry intermedi	t 100' rforat drill, ate ca	below ed and water sing a	w the A d stimu c to 62 and tes	rtesian late as 00', Flosal t for
off gravel and zone and 4½ o needed for pro Mud Program:	d caving, in r 5½" oil st oduction. - FW gel & & Drispak - To instal	17# v test with itermediate ring will b LCM to 1200 to TD.	approx. 3 casing se e run, pe ' or dry intermedi	t 100' rforat drill, ate ca	below ed and water sing a	w the A d stimu r to 62 and tes s on tr	rtesian late as 00', Flosal t for
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