	ATMENT OIL	CONSERVATION	ON DIVISION		Form C-101	
NO. OF COPICS ACCEIVES						5-13 2 3 5 5 3
DISTRIBUTION		NTA FE, NEW ME	EXICO 87501	ť		Type of Loase
SANTA FE L	13"		-XICO 07301	İ	ATATE	~` <u> </u>
FILE !	L	<b>OCT 25</b> 1985		ļ		& Gas Lease No.
U.S.G.S.				Į.	. 5. State Off	a Cas Ferine No.
LAND OFFICE		O. C. D.		Ĺ	<del>,                                    </del>	*.*.*.*.*.*.*.*.*.*.*.*.*
OPERATOR L				h		
APPLICATIO	N FOR PERMIT TO	DRILL, DEFFET,	<del>OR </del> PLUG BACK			
la. Type of Work					7. Unit Agre	ement Name
	1					•
b. Type of Well DRILL	j	DEEPEN RE-	ENTRY PLUG	BACK	8. Farm or L	ease Name
OIL X GAS WELL	1		SINGLE MUL	TIPLE		
2. Name of Operator	OTHER		ZONE L	20NE		Trust ADD
				- 1	9. Well No.	_
Yates Petroleum	Corporation 🗸					1
3, Address of Operator					10. Field and Pool, or Wildcat	
207 South Fourth	Street - Artes	resia NM 88210			Wildcat - War	
4. Location of Well		CATED 1980 .,	South		777777	mmmm
UNIT LETT	EM LO	CATEDF	EET FROM THE	LINE )		
1080	IIo a t	15	wp. 19S RGE. 26	F }	///////	
AND 1980 FEET FROM	THE West LI	NE OF SEC. 15	WP. 133 ACE. 20	4 dilla dilla dilla di	777777	mitiitii
				///////	12. County	
			7777777777777	7777777	Eddy	
			777777777	111111	111111	
				<i>::!!!!!!</i>	//////	
<del>/////////////////////////////////////</del>	<i>HHHHHH</i>	44444	9. Froposed Depth 1	9A. Formation	777777	1 20. Rotary or C.T.
			25001	77		
11. Elevations Johow whether DF	KT NG 1 31A KING	I & Status Plug. Bond   2	3500' 1B. Drilling Contractor	Yeso	1.00	Reverse Unit
		j	•		1	. Date Work will start
3335' GR	<u>B1</u>	anket	55 Well Servic	e	A	SAP
23.	ı	BBOOKED CASING AND				
		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF	CEMENT	EST. TOP
<del></del>	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	<del></del>		EST. TOP
17-1/2"	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	375 sacl	(S	Circulated
17-1/2" 12-1/4"	SIZE OF CASING 13-3/8" 8-5/8"	WEIGHT PER FOOT 54.5# 24#	355' 1630'	375 sacl 970 sacl	cs cs	Circulated Circulated
17-1/2" 12-1/4" 7-7/8"	13-3/8" 8-5/8" 5-1/2"	WEIGHT PER FOOT 54.5# 24# 15.5#	355' 1630' 3500'	375 sack 970 sack 400 sack	KS KS	Circulated Circulated Circulate
17-1/2" 12-1/4"	SIZE OF CASING  13-3/8"  8-5/8"  5-1/2"  ECO's Spencer Transport September 13, but cement plugs	WEIGHT PER FOOT 54.5# 24# 15.5#  rust #1 that was 1981. Yates Person and clean out	SETTING DEPTH 355' 1630' 3500'  drilled to a to troleum Corporat hole to 3500' ar	375 sach 970 sach 400 sach etal depth tion propo	ks ks ks h of 983 oses to	Circulated Circulated Circulate  O' and plugged re-enter this
17-1/2" 12-1/4" 7-7/8"  Re-entry of AMPE and abandoned on well and drill of	SIZE OF CASING  13-3/8"  8-5/8"  5-1/2"  ECO's Spencer Transport September 13, but cement plugs	WEIGHT PER FOOT 54.5# 24# 15.5#  rust #1 that was 1981. Yates Person and clean out	SETTING DEPTH 355' 1630' 3500'  drilled to a to troleum Corporat hole to 3500' ar	375 sach 970 sach 400 sach etal depth ion propo	n of 983 oses to 1/2" cas	Circulated Circulated Circulate  O' and plugged re-enter this ing. Will
17-1/2" 12-1/4" 7-7/8"  Re-entry of AMPE and abandoned on well and drill operforate and st	SIZE OF CASING  13-3/8"  8-5/8"  5-1/2"  COO's Spencer Tr  September 13,  out cement plugs  timulate as need	WEIGHT PER FOOT  54.5#  24#  15.5#  rust #1 that was 1981. Yates Per and clean out is ed for production	SETTING DEPTH 355' 1630' 3500'  drilled to a to troleum Corporat hole to 3500' an on.  APP PE L PLUE SACE. GIVE DATA ON pwiedge and belief.	970 sach 970 sach 400 sach etal depth cion propo ad run 5-1	in of 983 oses to 1/2" cas LID FOR RES	Circulated Circulated Circulate  O' and plugged re-enter this ing. Will  AND PROPOSED NEW PROPOSED
17-1/2" 12-1/4" 7-7/8"  Re-entry of AMPE and abandoned on well and drill of perforate and st	SIZE OF CASING  13-3/8"  8-5/8"  5-1/2"  CCO's Spencer Transport cement plugs imulate as need to be shown in the process of the shown in	WEIGHT PER FOOT  54.5#  24#  15.5#  rust #1 that was 1981. Yates Per and clean out bed for production	SETTING DEPTH 355' 1630' 3500'  drilled to a to troleum Corporat hole to 3500' an on.  APP PE L PLUE SACE. GIVE DATA ON pwiedge and belief.	970 sach 970 sach 400 sach etal depth cion propo ad run 5-1	in of 983 oses to 1/2" cas LID FOR RES	Circulated Circulated Circulate  O' and plugged re-enter this ing. Will    BODAYS   Compared   Comp
17-1/2" 12-1/4" 7-7/8"  Re-entry of AMPE and abandoned on well and drill operforate and st	SIZE OF CASING  13-3/8"  8-5/8"  5-1/2"  CO's Spencer Tr a September 13, but cement plugs cimulate as need  coposed program: If any if any.  State Use	WEIGHT PER FOOT  54.5#  24#  15.5#  rust #1 that was 1981. Yates Per and clean out ! led for production  Proposal is to bis per of my kn  Title Engine	SETTING DEPTH 355' 1630' 3500'  drilled to a to troleum Corporat hole to 3500' an on.  APP PE L PLUE SACE. GIVE DATA ON pwiedge and belief.	970 sach 970 sach 400 sach etal depth cion propo ad run 5-1	in of 983 oses to 1/2" cas LID FOR RES	Circulated Circulated Circulate  O' and plugged re-enter this ing. Will  AND PROPOSED NEW PROPOSED
17-1/2" 12-1/4" 7-7/8"  Re-entry of AMPE and abandoned on well and drill of perforate and st	SIZE OF CASING  13-3/8"  8-5/8"  5-1/2"  CCO's Spencer Transport cement plugs imulate as need	WEIGHT PER FOOT  54.5#  24#  15.5#  rust #1 that was 1981. Yates Per and clean out is ed for production  PROPOSAL IS TO BEEPEN OF	SETTING DEPTH 355' 1630' 3500'  drilled to a to troleum Corporat hole to 3500' an on.  APP PE L PLUE SACE. GIVE DATA ON pwiedge and belief.	970 sach 970 sach 400 sach etal depth cion propo ad run 5-1	in of 983 oses to 1/2" cas  LID FOR	Circulated Circulated Circulate  O' and plugged re-enter this ing. Will  AND PROPOSED NEW PROPOSED  AND PROPOSED NEW PROPOSED  25, 1985
17-1/2" 12-1/4" 7-7/8"  Re-entry of AMPE and abandoned on well and drill of perforate and st	SIZE OF CASING  13-3/8"  8-5/8"  5-1/2"  CO's Spencer Tr a September 13, but cement plugs cimulate as need  coposed program: If any if any.  State Use	WEIGHT PER FOOT  54.5#  24#  15.5#  rust #1 that was 1981. Yates Per and clean out is ed for production  PROPOSAL IS TO BEEPEN OF	SETTING DEPTH 355' 1630' 3500'  drilled to a to troleum Corporat hole to 3500' an on.  APP PE L PLUE SACE. GIVE DATA ON pwiedge and belief.	970 sach 970 sach 400 sach etal depth cion propo ad run 5-1	in of 983 oses to 1/2" cas  LID FOR	Circulated Circulated Circulate  O' and plugged re-enter this ing. Will  AND PROPOSED NEW PROPOSED