NO. OF COPIES RECEIVED							-21214
DISTRIBUTION	NE	W MEXICO OIL CONSE		HAM SVOE	D	Form C-101 Revised 14-65	5
SANTA FE	4					5A. Indicate	Type of Lease
FILE /			MAY 1	l 5 1974		STATE	FEE 🗴
U.S.G.S.	<u></u>					5. State Oil &	Gas Lease No.
OPERATOR	<u>, - </u>		D . I	C. C.			
	<u></u>		ARTESIA	, DFFICE			
APPLICATIO	ON FOR PERMIT T	O DRILL, DEEPEN,	OR PLUG E	BACK		7. Unit Agree	ament Nume
a. Type of Work						7. Ont Agree	
]	DEEPEN		PLUG BA	ск 🛄	8. Farm or Le	ease Name
b. Type of Well	ר		SINGLE	MULTIP		wi	nters DN
OIL X GAS WELL 2. Name of Operator	OTHER		ZONE Ind			9. Well No.	
	roleum Corpo	pration 1					1
Address of Operator		,				I X	d Pool, or Wildcat
207 So.	4th St., Art	esia, New Mez	kico 882	10		TTTTTT	reek S.A.
Location of Well UNIT LET	TERP	LOCATED 990	FEET FROM THE	South	LINE	()//////	
AND 990 FEET FROM	MTHE East	LINE OF SEC. 14	TWP. 175	RGE. 201		12. County	···XIIIIII
	illillilli)			///////	IIIII.	Eddy	
	+++++++++++++++++++++++++++++++++++++++	<i>HHHHHHH</i>	ttttttt	ttttttt	1111	TIIIII	
********	titttittitt		19. Proposed [. Formatic		20. Rotary or C.T.
			Approx	1500	San_	Andres	Rotary
21. Elevations (Show whether D		ind & Status Plug. Bond					
	B	lanket	Cactus	Drilli	<u>ng Co</u>	TAS SC	oon as appro
23.		PROPOSED CASING AN	ND CEMENT PI	ROGRAM			
SIZE OF HOLE	SIZE OF CASIN	IG WEIGHT PER FOO			SACKS O	F CEMENT	EST. TOP
145"	10 3/4"	30#	Approx	x 300'	200)	Circulate
		0.014				2	l Circulate
95"		23#	Appro	<u>x 1190'</u>	400		Circulate
9½" 6¼"	4½" & \$12"	9.5# & 15.	5# Appro	<u>x 1190'</u> ox 1500	' 12 elv 3	5 00' of 1	Circulate
6¼" Propose to c Casing run be run and is encounte stimulated	4 ¹ / ₂ " & 1 / ₂ " drill a San to shut off set 100' bel red a tapere for producti	9.5# & 15. Andres test w gravel and ca ow the Artesi ed oil string	5# Approvith approving. Lan Zone will be	x 1190' ox 1500 roximat 7" inte and if run, p rv dril	' 12 ely 3 rmedi comm erfor 1), w	00' of a ate cas ercial a ated an ater to tested APPROV FOR 90 D	Circulate Surface ing will production d TD.
64" Propose to o Casing run be run and is encounte stimulated <u>Mud Program</u> BOP Program	4 ¹ / ₂ " & ¹ / ₂ " drill a San to shut off set 100' bel red a tapere for producti : FW Gel ar : BOP's wil	9.5# & 15. Andres test w gravel and ca ow the Artesi ed oil string on. nd LCM to 1190 11 be installe	5# Approvith approving. Lan Zone will be O' (or d ed on 7"	x 1190' ox 1500 roximat 7" inte and if run, p ry dril casing	' 12 ely 3 rmedi comm erfor 1), w and	00' of a ate cas ercial a ated an ater to tested APPROV FOR 90 D DRILLING	Circulate Surface ing will production d TD. daily. AL VALID AAYS UNLESS COMMENCED, -16-74
64" Propose to o Casing run be run and is encounte stimulated <u>Mud Program</u> BOP Program	4 ¹ / ₂ " & ¹ / ₂ " drill a San to shut off set 100' bel red a tapere for producti : FW Gel ar : BOP's wil	9.5# & 15. Andres test w gravel and ca ow the Artesi ed oil string on. d LCM to 1190 L1 be installe	5 Approvith approving. Lan Zone will be 0' (or d ed on 7"	x 1190' ox 1500 roximat 7" inte and if run, p ry dril casing	' 12 ely 3 rmedi comm erfor 1), w and	00' of a ate cas ercial a ated an ater to tested APPROV FOR 90 D DRILLING	Circulate Surface ing will production d TD. daily. VAL VALID DAYS UNLESS COMMENCED, -16-74
64" Propose to o Casing run be run and is encounte stimulated <u>Mud Program</u> BOP Program BOP Program	4 ¹ / ₂ " & ¹ / ₂ " drill a San to shut off set 100' bel red a tapere for producti : FW Gel ar : BOP's wil	9.5# & 15. Andres test w gravel and ca ow the Artesi ed oil string on. d LCM to 1190 L1 be installe	5# Approvith approving. Lan Zone will be 0' (or d ed on 7"	x 1190' ox 1500 roximat 7" inte and if run, p ry dril casing	' 12 ely 3 rmedi comm erfor 1), w and	00' of a ate cas ercial a ated an ater to tested APPROV FOR 90 D DRILLING	Circulate Surface ing will production d TD. daily. AL VALID DAYS UNLESS COMMENCED, -16-74
64" Propose to o Casing run be run and is encounter stimulated <u>Mud Program</u> <u>BOP Program</u> <u>BOP Program</u> <u>I hereby certify that the inform</u> <u>Signed</u>	4 ¹ / ₂ " & ¹ / ₂ " drill a San to shut off set 100' bel red a tapere for producti : FW Gel ar : BOP's wil	9.5# & 15. Andres test w gravel and ca ow the Artesi ed oil string on. d LCM to 1190 L1 be installe	5 Approvith approving. Lan Zone Will be 0' (or d ed on 7"	x 1190' ox 1500 roximat 7" inte and if run, p ry dril casing	' 12 ely 3 rmedi comm erfor 1), w and	00' of a ate cas ercial a ated an ater to tested APPROV FOR 90 D DRILLING	Circulate Surface ing will production d TD. daily. AL VALID AAYS UNLESS COMMENCED, -16-74
64" Propose to o Casing run be run and is encounter stimulated <u>Mud Program</u> <u>BOP Program</u> <u>BOP Program</u> I hereby certify that the inform Signed	4 ¹ / ₂ " & ¹ / ₂ " drill a San to shut off set 100' bel red a tapere for producti : FW Gel ar : BOP's will PROPOSED PROGRAM. ENTER PROGRAM. IF ANY. Hation above is true and 	9.5# & 15. Andres test w gravel and ca ow the Artesi ed oil string on. d LCM to 1190 L1 be installe	5 Approvith approving. Lan Zone Will be 0' (or d ed on 7"	x 1190" ox 1500 roximat 7" inte and if run, p ry dril casing . Give DATA ON d belief.	' 12 ely 3 rmedi comm erfor 1), w and	00' of a ate cas ercial a ated an ater to tested APPROV FOR 90 D DRILLING PRES RODUCTIVE ZON	Circulate Surface ing will production d TD. daily. AL VALID AYS UNLESS COMMENCED, -16-74
64" Propose to of Casing run be run and is encounted stimulated <u>Mud Program</u> <u>BOP Program</u> <u>BOP Program</u> <u>I hereby certify that the inform</u> <u>Signed</u> <u>(This space 1</u>)	4 ¹ ₂ " & ¹ ₂ " drill a San to shut off set 100' bel red a tapere for producti : FW Gel ar : BOP's will PROPOSED PROGRAM. BOP'S WILL DEPROGRAM. IF ANY. Hation above is true and . (LCALC/	9.5# & 15. Andres test w gravel and ca ow the Artesi ed oil string on. d LCM to 1190 L1 be installe	5 Approving. Aving. An Zone Will be O' (or d ed on 7" N OR PLUG BACK. Knowledge and Gineer	x 1190" ox 1500 roximat 7" inte and if run, p ry dril casing . Give DATA ON d belief.	<pre>' 12! ely 3 rmedi comm erfor .1), w and EXJ PRESENT P</pre>	00' of a ate cas ercial ated an ater to tested APPROV FOR 90 D DRILLING PIRES RODUCTIVE ZON Date 5-	Circulate Surface ing will production d TD. daily. VAL VALID DAYS UNLESS COMMENCED, -16-74 -14-74 1 6 1974
64" Propose to of Casing run be run and is encounted stimulated <u>Mud Program</u> <u>BOP Program</u> <u>BOP Program</u> <u>I hereby certify that the inform</u> <u>Signed</u> <u>(This space 1</u>)	4 ¹ ₂ " & ¹ ₂ " drill a San to shut off set 100' bel red a tapere for producti : FW Gel ar : BOP's will PROPOSED PROGRAM ENTER PROGRAM. IF ANY. tation above is true and 	9.5# & 15. Andres test w gravel and ca ow the Artesi ed oil string on. Id LCM to 1190 L1 be installed to represent is to deeper complete to the best of my <u>Title</u> En	5 Approving. Aving. An Zone Will be (or d ed on 7" N OR PLUE BACK. Knowledge and gineer	x 1190" ox 1500 roximat 7" inte and if run, p ry dril casing . cive DATA ON d belief.	<pre>' 12! ely 3 rmedi comm erfor .1), w and EX PRESENT P</pre>	00' of a ate cas ercial a ated an ater to tested APPROV FOR 90 D DRILLING PIRES	Circulate Surface ing will production d TD. daily. VAL VALID DAYS UNLESS COMMENCED, -16-74 -14-74 -16 1974 ent
64" Propose to o Casing run be run and is encounter stimulated <u>Mud Program</u> <u>BOP Program</u> <u>BOP Program</u> <u>I hereby certify that the inform</u> <u>Signed</u>	4 ¹ ₂ " & ¹ ₂ " drill a San to shut off set 100' bel red a tapere for producti : FW Gel ar : BOP's will PROPOSED PROGRAM ENTER PROGRAM. IF ANY. tation above is true and 	9.5# & 15. Andres test w gravel and ca ow the Artesi ed oil string on. hd LCM to 1190 11 be installed to the best of my <u>Title</u> En ust be circulated to	5 Approving. Aving. An Zone Will be (or d ed on 7" N OR PLUE BACK. Knowledge and gineer	x 1190" ox 1500 roximat 7" inte and if run, p ry dril casing . cive DATA ON d belief.	<pre>' 12! ely 3 rmedi comm erfor .1), w and EX PRESENT P</pre>	00' of a ate cas ercial ated an ater to tested APPROV FOR 90 D DRILLING PIRES RODUCTIVE ZON Date 5-	Circulate Surface ing will production d TD. daily. VAL VALID DAYS UNLESS COMMENCED, -16-74 -14-74 -16 1974 ent

NE EXICO OIL CONSERVATION COMMISSIC

_ -

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section.

Operation Winters DN** 1 Vates Petroleum Corporation Winters DN** 1 Unit Letter Section Township Range County P 14 17S 25E Eddy Actual Footage Location of Well: 990 feet from the East 990 feet from the South line and 990 feet from the Dataset			All distances must c	Lease Liter boundaries of		Well No.					
P 14 175 251 Eddy P 14 175 251 Eddy Actual Forestine of Wells South 1000 test from the East Interaction foresting 900 from fore the S. South interaction foresting Pool Eagle Creck S.A. Dedicated foresting 3472* CR San Ardres Eagle Creck S.A. Dedicated foresting Acres 1. Outline the acressed dedicated to the well, outline each and identify the ownership thereof (hoth as to working interest and rogalty). If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? Yes No If answer is "no?" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if accessary) No allowable will be assigned to the well until all interests have been consolidated (by communitization, force-pooling, or anterwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. If answer is "no?" R R S If answer is "no? R S CRTIFICATION If answer is "no? R S CRTIFICATION If answer is "no? R S	Operator Yates Pe	etroleum Co		Winters I	······						
Actual Feedback Control of Weils 990 1001 from time in. South 1000 mer from the south 10000 mer from t	Unit Letter P										
990 test from the South burn and Pool Dest from the Last that the source of the s	_		<u></u>	I							
Ordered Level Live: Production Formation Pool Engle Creek S.A. Dedicated to use subject well by colored pencil or hackure marks on the plat below. 1. Outline the acreage dedicated to the subject well by colored pencil or hackure marks on the plat below. 1 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (hoth as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitation, unitization, force-pooling, etc? If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated (Us communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission constands which have actually been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission constands which have actually been consolidated in the commission. If answer is "No," If a SEE CERTIFICATION If answer is "No," If a SEE If hereby certification and the commission constands well which have actually been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. If an one description of the second between the two and complex to the second between the two and complex to the second between the two and complex to the second bethet. If an one desclevice of		5.0	uth line a	nd 990 fee	t from the						
1. Outline the acreage dedicated to the subject well by colored pencil or hachare marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? Yes No If answer is "yes," type of consolidation	Ground Level Elev:				1	40					
 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? Yes No If answer is "no." Hat he owners and tract descriptions which have actually been consolidated. (Use reverse side of this form in creasary). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, force-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. R 25E I hereby carify that the information contained here in ta true and campter to the base of my found spont before. I hereby carify that the information contained here in ta true and campter to the base of my found spot and before. I hereby carify that the information contained here in ta true and campter to the base of my found spot and before. I hereby carify that the information contained here in ta true and campter to the base of my found spot and before. I hereby carify that the information contained here in the true and campter to the base of my found spot and before. I hereby carify that the information contained here in the true and campter to the base of my found spot and before the compary of the found to be on any other spot of the found to be on any other spot of the found to be on any other spot of the found to be on any other spot of the found to be on any other spot of the found to be on any other spot of the found to be on any other spot of the found to be on any there the interest of the found			······································	well by colored pencil o	r hachure marks on the	plat below.					
dated by communitization, unitization, force-pooling, etc? Yes No If answer is "no;" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. Image: the information construction of the pool of the information construction constructing and the information constructing informati	2. If more th interest ar	an one lease is id royalty).	dedicated to the w	vell, outline each and ide	ntify the ownership the	ereof (both as to working					
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. Image: the image of the im	3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- dated by communitization, unitization, force-pooling. etc?										
this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis- sion. CERTIFICATION I hereby certify that the information con- tained herein is two and complete to the best of my knowledge and bellet. Eddle M. Mahfood Peddle M. Mahfood Ped											
No allowable will be assigned to the well until all interests have been consolidated by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. Image: CERTIFICATION Image: Company Yates Pet. Corp. Image: Company Yates Pet. Image: Company Yates Pet. Image: Company Yates Pet. Image: Company Yates Pet. Image: Company<	this form i	f necessary.)									
R 25E I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. I hereby certify that the information content of the field of the fi	No allowat forced-poo	le will be assign	ed to the well until or until a non-stan	all interests have been o lard unit, eliminating suc	consolidated (by comm h interests, has been a	nunitization, unitization, approved by the Commis-					
I hereby certify that the information con- tained herein is true and complete to the best of my knowledge and belief. Status Eddle M. Mahfood Position Englineer Company Yates Pet. Corp. Date 5-13-74 I hereby certify that the information con- trained herein is true and complete to the Beddle M. Mahfood Position Englineer Company Yates Pet. Corp. Date 5-13-74 I hereby certify that the information con- trained herein is true and complete to the States Pet. Corp. Date 5-13-74 I hereby certify that the information con- trained herein is true and complete to the shown on the pet that the information con- trained herein is true and complete to the shown on the pet the pet of the field is true and cognit to the best of my knowledge and belief. I hereby certify that the information con- trained herein is true and complete to the shown on the pet the pet of the pet of the Surveyed the Surveyed More 1 and the field more for the Surveyed More 1 and Surveyor Certificate No. 5 MD	· · · · · · · · · · · · · · · · · · ·		0 4 1 4	1	-	CERTIFICATION					
toined herein is true and complete to the best of my knowledge and belief. Status Mahfood Position Englineer Compony Yates Pet. Corp. Date 5-13-74 I hereby certife the Wei get location show on the plat the processing field notes of piral super mode here or under my supervision and horitic ione is true and complete field notes of piral super mode here or under my supervision and horitic ione is true and complete field Date Supervision and horitic ione is true and complete field notes Supervision and horitic ione is true and complete field Date Supervision and horitic ione is true and complete field of Land Surveyor Here Surveyor Weither Processional Engineer moder Land Surveyor Certificate No. 5 MD		1	RRSE	i							
toined herein is true and complete to the best of my knowledge and belief. Status Mahfood Position Englineer Compony Yates Pet. Corp. Date 5-13-74 I hereby certife the Wei get location show on the plat the processing field notes of piral super mode here or under my supervision and horitic ione is true and complete field notes of piral super mode here or under my supervision and horitic ione is true and complete field Date Supervision and horitic ione is true and complete field notes Supervision and horitic ione is true and complete field Date Supervision and horitic ione is true and complete field of Land Surveyor Here Surveyor Weither Processional Engineer moder Land Surveyor Certificate No. 5 MD		1		1	L hereby cr	artify that the information con-					
Image: state of the second		1		I							
Image S Image Eddie M. Mahfood Position Engineer Company Yates Pet. Corp. Date 5-13-74 I hereby certificities of the Mark is in the first of the				1							
Name Eddie M. Mahfood Position Engineer Company Yates Pet. Corp. Date 5-13-74 I heraby certification of the field for the field is location of the field for the field is by		I		1	Desi or my						
Eddie M. Mahfood Position Engineer Company Yates Pet. Corp. Date 5 1				1		h. hieldfiref					
Engineer Company Yates Pet. Corp. Date 5-13-74 I hereby certify the MH 'gigH location shown on thy plat with order for iteld notes of Supervision: and the the same is true and course to the best of my knowledge and bolter MEN H. BRUTH Registered Protessional Engineer md/or Land Surveyor Certificate No. 5 42					Eddie	M. Mahfood					
Yates Pet. Corp. Date Date 5-13-74 I hereby certify the MAR' sold location shown on this plat with Mar's both location shown on this plat with MAR's with location shown on this plat with location shown on this plat with location in the some is true and sources with MAR's with location where the sources with the source with location in the some is true and sources with the source with location in the some is true and sources with the source with location in the some is true and sources with the source with location in the source with the source with location in th		ŀ		1 1	Engine	er					
Date 5 1 1 1 1 1 1 1 1 1 1 1 1 1		l		1		Pet. Corp.					
17 S I hereby certify that MA gight location shown on this plet with one that field notes of given find by the or under my supervision; and that the same is true and sogred to the best of my knowledge and boyter the boyter the best of my knowledge and boyter the best of my knowledge and boyter the	-	l			Date						
shown on this plat ridge little die the field nates st fittudi surveys made by the or under my sugervision; and that the same is true and correct to 2 the best of my knowledge and batter MENTING H. BROWN With the same surveyed Manual 13 th 19 74 Registered Professional Engineer and/or Land Surveyor Certificate No. 5 42	1	, 		 							
notes of Strut Survey made bone or under my supervision; and that the same is true and carred to 2the best of my knowledge and boyet. MEN Way 13 th 1974 Registered Professional Engineer and/or Land Surveyor Certificate No. 5 AB	S	1	T T		1 hereby	certify Dillor NA gien location					
under my sugervision; and that the same is true and correct to 2 the best of my knowledge and bottel MEN SH, BROWN Date Surveyed Date Surveyed MC11/374 1974 Registered Professional Engineer and/or Land Surveyor Certificate No. 542		1									
knowledge and Kakjet MEN. ME		1		e	under my	supervision; and that the same					
Registered Professional Engineer and/or Land Surveyor Certificate No. 542		I 			know ledge	and belief MEX W					
Registered Professional Engineer and/or Land Surveyor Certificate No. 542		+ I			90	MES H. BROM					
and/or Land Surveyor) I			Mary	13th 1974					
					() · · ·						
0 330 660 '90 1320 1650 1980 2310 2640 2000 1500 1000 500 0						10. 5 NP					
	0 330 660	190 1320 1650 19	80 2310 2640	2000 1500 1000	500 0/	<u> </u>					