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DISTRIBUTION NE EXICO OIL CONSERVATION COMMISSION							orm C-101	3	
SANTA FE						F F	levised 1-1-f	5 30-025-24	
FILE							r	e Type of Lease	
U.S.G.S.							STATE	FEE XX	
LAND OFFICE							5. State Oil	& Gas Lease No.	
OPERATOR						L			
							IIIII.		
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN,	OR PLUG B	ACK	K			
1a. Type of Work					*****		7. Unit Agre	ement Name	
DRILL XX			DEEPEN		DI UO O				
b. Type of Well			DEEPEN []		PLUG B		8. Farm or L		
OIL XX GAS WELL	отн	E R		SINGLE XX	MULT	ZONE	Caldwel	1 Comme "A" "An	
2. Name of Operator			······································				9. Well No.		
Apexco, Inc.							1		
3. Address of Operator								10. Field and Pool, or Wildcat.	
1121 First Place, Tulsa, Oklahoma 74103								Vada Penn	
			660	FEET FROM THE	North	LINE	IIIII		
			·····			N	//////		
AND 1980 FEET FROM	тне Ие	st Lin	E OF SEC. 12	TWP. 95	RGE. 33	E NMPM	//////		
<u>VIIIIIIIIIIII</u>		IIIII		IIIIII	IIIII	IIIII	12. County		
AIIIIIIIIIIIIIIIIIIIIIIIII		//////			//////		Lea		
	IIIIII	IIIII		<u>IIIIII</u>	<u>IIIII</u>	<u>IIIII</u>	IIIII		
AIIIIIIIIIIIIIIIII	///////	///////			//////		//////		
	<u>IIIIII</u>	<u>IIIII</u>		19. Proposed D	epth 19	A. Formation		20. Rotary or C.T.	
X/////////////////////////////////////	///////			9700'		Bough C		Rotary	
21. Elevations (Show whether DF,	RT, etc.)	21A. Kind	& Status Plug, Bond	21B. Drilling C	ontractor		22. Approx	. Date Work will start -	
4328.8'		Statew	ide active	M-G-F	Drillin	ig Co.	April	15, 1974	
23.			ROPOSED CASING AN		00044				
		Г	ROFUSED CASING AN	DCEMENTER	UGRAM.				
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING	SETTING DEPTH		CEMENT	EST. TOP	
15"	12 3/4"		40#		390'			Surface	
11"	8 5/8"		24# & 32#	3,950'		400		3,000	
7 7/8"			17#	-	-96-			7,500	
			I	1 97	091	I		ł	
				10	64				

Operator will install double-ram blowout preventers rated at 3,000# W.P., 6,000# test to assure proper well control at all times

APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,

Exercise 7-1-74

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

I hereby certify that the information above is true and complete to the best of my knowledge and	belief.		
Signed Jour home Title Regional Producti	on Manager Date	March 18,	1974
APPROVED BY	DATE	s.	
CONDITIONS OF APPROVAL, IPANY:			

NEW MEXICO OIL CONSERVATION COMMISSION WELL LE TION AND ACREAGE DEDICATION PL

6

Porm C-192 Supersedes C-128 Effective 1-1-65

Intervent [formarily Apache Exploration Corp.] Party Control of Apache Exploration			All distances mus	t be from the outer boundarie	o of the Section	
Control Towards Party of the second sec	ADEXCO INC	ly Apache	Exploration C	orp) ase	con a lan	
C 17 9 SOUTH 33 EAST LEA 660 test them the NORTH task and the state of the state o			Township			L
660 ten months NORTH 1980 ten months WEST perturbation of the second of the s	С		9 SOUTH	33 EAST	LEA	
Contrains proper 4328.8 1 Outline the accease dedicated to the subject well by colored pencil or harbore marks on the plat behava. 2. If mare than one leave is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and results). 3. If more than one leave of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, force-pooling, etc? If more than one leave of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? If more than one leave of different owners and tract descriptions which have actually been consolidated. Use reverse wile of this form is errors, forced-pooling, etc? If answer is "mo" is the owners and tract descriptions which have actually been consolidated. Use reverse wile of this form is a constant dentile and use is a more observing to the well and an all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, have been approved by the Changies is the different owners and tract descriptions which have actually been consolidated (by communitization, unitization, forced-pooling, etc?) S. B. Johnsond Jr. A.B. Caldwell Kerr If a roy. If a roy.	660		NORTH	. 1980	WE	ст
1 Outline the average dedicated to the subject well by colored pencil of hather marks on the plat below. 2. If more than one leave is dedicated to the well, outline each and identify the ownership thoreof (buth as to working interest and royality). 3. If more than one leave 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 unit designation If answer is "wes," type of consolidation unit designation If answer is "wes," type of consolidation unit designation If answer is "wes," type of consolidation unit designation If answer is "wes," type of consolidation Use the ownership there's ende of this form increases, has been consolidated. Use reverse ende of this form increases, has been opposed by the Cimmission. Yoa Apexco, Inc. 7/8 W2T. 3/16 roy. Apexco, Inc. 7/8 W2T. 1/2 x 1/8 roy. If arease callowell Kerr If breaks cally that the infamption consolidated for the seef leaves 1/8 roy. If arease callowell Kerr If breaks cally that the infamption consolidated for more of active to mo					leet tran the	C11072
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dated by communitization, unitization, force-pooling, etc? Yes No If unswer is "no?" list the owners and tract descriptions which have actually been consolidated. (Use reverse aide of this form if accessary.) No blowable will be assigned to the well unitial interests have been consolidated (by communitization, unitication, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Giumis-ston. Apexco, Inc. Apexco, Inc. 13/16 W.I. Apexco, Inc. 13/16 roy. Light and the transform construction of the information	interest and r	oyalty).				
H unswer 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. (Use communitization, unitization, funced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Giunnission. Apexco, Inc. Apexco, Inc. 13/16 W.I. 7/8 KGI. 0 0 5. B. Johnson Jr. A.B. Caldwell Gt. al 1/2 x 1/8 roy Apexco, Inc. 7/8 K.I. D.A. Glenn, Etex 1/8 roy. Apexco, Inc. 1/8 roy. CERTIFICATION Hereby certify that the information con- tained herein is true and complete to the base of program (Desited) CERTIFICATION Hereby certify that the information con- tained herein is true and complete to the base of program (Desited) CERTIFICATION Hereby certify that the information con- tained herein is true and complete to the base of program (Desited) CERTIFICATION Hereby certify that the information con- tained herein is true and complete to the base of program (Desited) CERTIFICATION Hereby certify that the well hacerion and and the tesme of actual surveys made by me or under my superstand and the tesme to under my superstand tran field on the base of my hereby certify that the well hacerion the base of my hereby certify that the well hacerion the base of my hereby certify that the well hacerion the base of my hereby certify that the usel facerion the base of my hereby certify that the usel facerion the base of my hereby certify that the same of hereby certify that the usel facerion the base of my hereby certify that the usel facerion the base of my hereby certify that the usel facerion the base of my hereby the the base of		nunitization, (unitization, force-	pooling. etc?		
this form if necessary.)	🔲 Yes 📃	No Ifa	nswer is "yes," ty	pe of consolidation	<u>unit designa</u>	tion
Apexco, Inc. 13/15 W.I. 13/16 W.I. 1980 S. B. Johnson Jr. A.B. Caldwell Ct. al 1/2 x 1/3 roy Lucille Caldwell Kerr 1/2 x 1/3 roy Apexco 7/8 W.I. D.A. Glenn, Etxx 1/8 roy. USINEER A Line Contained Aperiation Control Manager Particle Sciences Particle Sciences P	this form if ne No allowable forced-pooling	cessary.) will be assign	ed to the well unt	il all interests have bee	en consolidated (by a	communitization, unitization.
13/16 W.I. 7/8 WáI. 1980			_	1		CERTIFICATION
shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveysi MARCH 21, 1974 Hegistured Professional Engineer and or Land Durveyor MARCH 20, 1974 Hegistured Professional Engineer and or Land Durveyor MARCH 21, 1974	13/16 W.I. 	7/8 Wg 30' Jr. A.B. 1/2 x 1 Lucille 1/2 x 1/ Apexco 7/8 W.I D.A. G1	Caldwell /8 roy Caldwell Kerr <u>8 roy</u> enn, Etpx		toine bec Ito Ito Re Fostion Ap Cong T 3-	d herein is true and complete to the Dy knowledge de belief. UH Somers gional Prod. Manager exco, Inc.
MARCH 21, 1974 Hegistered Professional Engineer and or Land Surveyor West Orricipate No. 676				676	Show notes under is tr know	n on this plat was plotted from field of actual surveys made by me or r my supervision, and that the same we and correct to the best of my ledge and belief.
Cartifizite No. 676				OHN & WEST	Hegtst	MARCH 21, 1974 ared Professional Engineer Land Surveyor
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