NO. OF COPIES RECEIVED						
DISTRIBUTION	NEW	MEXICO OIL CONSER	Form C-101			
SANTA FE					Revised 1-1-6	6530-025-28393
FILE					5A. Indicate STATE	e Type of Lease
U.S.G.S.					L	K FEE & Gas Lease No.
OPERATOR					K-3	
	<u> </u>				hunn	
		DRILL, DEEPEN, C			())))))))))))))))))))))))))))))))))))	
1a. Type of Work		DRIEC, DEELER, C	INTEOD BACK		7. Unit Agre	eement Name
b. Type of Well DRILL X		DEEPEN	PLUG I		8. Farm or L	
OIL GAS WELL	ZONE		ico State 'T'			
2. Name of Operator	OTHER		ZONE		9. Well No.	ico brate i più
Cabot Petroleum Co 3. Address of Operator	prporation			· · · · · · · · · · · · · · · · · · ·		4
	mr 700(r.			ł	nd Pool, or Wildcart
P. O. Box 5001, Pa				1.	Baur	I the per tenn
UNIT LETTE	R · Loc	660 FE	ET FROM THE SOUT	I LINE		//////////////////////////////////////
AND 660 FEET FROM	THE East LIN	IE OF SEC. 32 TW	(P. 135 RGE. 33	E NMPM	()//////	111111111111111111
			TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT		12. County	<u> </u>
ΛΙΙΙΙΙΙΙΙΙΙΙΙΙ				///////	Lea	
	******	******	******	<i>HHHH</i>		HHHHHMM
((((((((((((((((((((((((((((((((((((
), Proposed Depth 1	9A. Formatio	n	20. Rotary or C.T.
$\nabla I I I I I I I I I I I I I I I I I I I$			10,200'	Permo-Pe		Rotary
21. Elevations (Show whether DF,		& Status Plug. Bond 21 DO Blanket in	B. Drilling Contractor Unknown Yet		1	C. Date Work will start
4243' GR		#749971			Upon	Approval
		ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	ZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS		SACKS OF	- CEMENT	EST. TOP
12 1/4"	8 5/8"	28#	4100'	10'1		Surface
7 7/8"	5 1/2"	17# & 20#	10,200'		555	3000'
		•	•	•		•
Blowout Prevente	12" wit	heron double hyd 3000# with Koo h Hydril contro above or type	mey-Weise 80 ga 1 valve.			iril Type GK, 3000# 3 station
		APPROVAL MALID PERMI - P UNILE STREET	FOR 180 FAYS			•
IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENT	OPOSED PROGRAM: IF ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN OR	PLUG BACK, GIVE DATA O	N PRESENT PRO	DDUCTIVE ZONE	AND PROPOSED NEW PRODUC
I hereby certify that the information	on above is true and com	plete to the best of my know	owledge and belief.		÷	
Signed Taue And	ince .	Tule_Agent			Date 9/	/14/83
(This space for)	State Usel HGNED BY EDDIE SE					
APPROVED BY OIL &	AS INSPECT				<u>сг</u> .::	1002
		rjŋ L E		<u>_</u>		<u>2 2 2 1983</u>
CONDITIONS OF APPROVAL, IF	ANTI					



N IEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

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

	All distanc	es must be from (he outer boundsries	of the Section.		r
Operator CARNT PR	TROLEUM CORPORATIO	Le<	NEW MEXICO) <u>state</u> "T	" State	Well No. 4
Unit Letter Secti	·····		Range	County	munu	
	32 T-13-9	5	R-33-E		LEA COUNTY	
Actual Footage Location c			660		_ East	
660 feet Ground Level Elev.	from the South Producing Formation	line and Poo		feet from the		line ated Acreage;
4243'	Permo-Penn		Baum U	pper te	nn	160 Acres
1. Outline the acr	eage dedicated to the	subject well	by colored penci	or hachure	marks on the pla	t below.
interest and roy						
dated by commu	e lease of different own initization, unitization, f No If answer is "yo	orce-pooling.	etc?		nterests of all o	wners been consoli-
this form if nec	o,' list the owners and essary.)	tract descript	ions which have	actually bee	· · · · · · · · · · · · · · · · · · ·	<u> </u>
	ill be assigned to the we or otherwise)or until a n					
	ï	·····	l		CER	TIFICATION
			l			
			ł			that the information con-
			1			true and complete to the Jedge and belief.
	1		1		A	
	1				Nome	dire
	+ +				Paul A	ndrew
					Position Agent	
					Company	
	i		ł		Cabot Petro	leum Corp.
					Date 9/14/8	3
	1	<u></u>				
			1		I hereby certify	y that the well location
			I			lat was plotted from field
	1		1		under my Superv	runtesting by me or
	1		1		is true and co	risient, and that the same rrect to the Best of my
			ļ		knowledge and b	BOSWELL *
	+			1		989. 6689 . 5
		. 1	l I		Date Surveyed o	203
		#1	- 1986'	# ⁴ \$~660'→	Date Surveyor, Gary D.	
		\uparrow	1	1	Registered Profes and/or Land Surve	storer meer
		660'		60' ↓	Jan D.	Boswell
					Certificate No.	
0 330 660 '90	1320 1650 1980 2310 2640	2000	1500 1000	500 0		6689



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