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NO. OF COPIES REC	CEIVED							/	
(STRIBUTI	ON		NEW MEXICO OIL CONS				Form C-101 Revised 1-1-65		
SANTA FE						5/	, Indicate T	Type of Lease	
FILE							STATE	FEE X	
U.S.G.S.						.5.	State Oil &	Gas Lease No.	
LAND OFFICE									
OPERATOR	OPERATOR								
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							*//////////////////////////////////////		
	PLICATIO	N FOR PER	MIT TO DRILL, DEEPEN	, OR FLUG D			Unit Agree	ment Name	
ta, Type of Work					r				
	DRILL		DEEPEN		PLUG BACK	B.	Farm or Le	ase Name	
b. Type of Well		1		SINGLE X	MULTIPLE ZONE	- 1	McCalli	ster	
WELL	GAS WELL	OTHE	R	ZONE LAJ	2012		Well No.		
2. Name of Operato		•					3		
Crown Cen	<u>tral Pet</u>	roleum Co	prporation			1		Pool, or Wildcat	
Address of Oper	ator		Cuite 200 Midland	Toyas 70	9701		West N	ladine-Drinkaro	
731 W. Wa	<u>dley, Bu</u>	ilding K.	Suite 200 Midland	<u>, IEXUS /.</u>	N	LINE	<u>IIIII</u>		
1. Location of Well	I UNIT LETT	er [LOCATED 660	FEET FROM THE					
			8	TWP. 205 _	RGE. 38E	NMPM 0		<u> </u>	
AND 1980	FEET FROM		LINE OF SEC.	anna an	MMMM	\prod	2. County		
							Lea		
THHH	<i>}}}}}</i>	<i>+++++++</i> >	*************	mmm.	MIMM.	UU	IIIIII		
				/////////	/////////	()))			
71111111	<i>HHHH</i>	HHHH	***************	19. Proposed D	epth 19A. Fo	rmation		20. Rotory or C.T.	
	///////	HHHH.		7100	Dr	inkar	1	Rotary	
1. Elevations (Sh	ullether D	$F_{RT, etc.}$	21A. Kind & Status Plug. Bond				22. Approx	. Date Work will start	
		,,,	Blanket	N.A.			7/1/8	32	
<u>35696D (e</u>	<u>est.)</u>								
'3,			PROPOSED CASING	AND CEMENT PR	UGRAM			r	
						WE OF	CEMENT	EST, TOP	

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
17 1/2	13 3/8	54.5	30		
$\frac{1/1/2}{121/4}$	8 5/8	32.0	1500	600	Surt.
7 7/8	5 1/2	15.5 & 17.0	7100	1000	1500
, ,,0		ł	1	•	

BOP system: 10" series 900 Type LWS Double Hydraulic B.O.P.

APPROVAL VALID FOR 180 DAYS PERMIT EXPIRES 12124 82	
PERMIT EXPIRES 12124182	-
UNLESS DRILLING UNDERWAY	

ABOVE SPACE DESCHIDE FREE PROGRAM, IF ANY. VE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.	aplete to the best of my knowledge and belief.	
15 MILL STA	TuleProduction_Engineer	Date <u>6/14/82</u>
(This spars ba satie USe MI		JUN 24 1982
(This reginer shreat it) M	TITLE	DATE

Received

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JUN 231982

9-132 Rodals (1978**-2**8

NE TEXICO OF CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form (?=102 Supersedes C=128 Effective 1=1-85

		All distances must be f	rom the outer boundarie	s of the Section		·····
perator Crown	Central Petr	· · · · · · · · · · · · · · · · · · ·	Lease McCalli	ster		**·. <u>*</u>
С	Sect: 46 8	To Attably 20 South	Bange 38 Eas	t i	Lea	
Actual Fuctarie Lonar 660	ion - 1 Well: feet from the	north line and	1980	leet true the	west	iten for Hogen
Ground Level Elev. 3569.21	Pro Lucing Fo		Hest Nadine		40	•
		ated to the subject w				
2. If more tha interest and		dedicated to the wel	l, outline each and	adentify the av	vaership therea	f (both as to working
3. If more than dated by co	mmunitization,	different ownership is unitization, force-pooli	ng. etc?			
[] Yes	No If a	answer is "yes?" type o	of consolidation			
		owners and tract desc	riptions which hav	e actually ceri	r. onsolidatea	(Ese reverse side of
No allowabl	necessary.) e will be assig ng, or otherwise	ned to the well until al) or until a non-standar	l interests have be d unit, eliminating	ea consulidate such interests	d (by communit as been appr	oved by the Commission
						RTIFICATION
	6	60'	1		hereby certify	inut the info rmation con-
	980	8//		-		c tive and complete to the viedge and belief
			:		Ser of his know	vienge und bener
) 		Buch	1. Unm
	1				Production	Engineer
	1		1 1 -		Crown Centro 6/14/82	al Petroleum Corporation
	1		1		0/14/02	
			ENGINE R O		shown on this ; notes of actua under my super	ty that the well location plat was plotted from field I surveys made by me or rvision, and that the same arrect to the best of my belief.
	+ 1 1 1 1 1 1		CHA MEX		Date curveyed 6-16-82 Registered Prote and or and bury	
Parameter					P	JOHN W. WEST 876 ATRICK A. ROMERO 666
0 330 660 '	90 1320 1850	1960 2310 2640 20	00 1800 1000	500 La	R	onald J. Eidson 323



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