	Т.	<del></del> 1	•				
NO. OF COPIES RECEIVED	<u> </u>	<u>}                                    </u>					
DISTRIBUTION	٠,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NEW MEXICO OIL CONSER	VATION COMMISSION	ON	Form C-101 Revised 1-1-65	:
SANTA FE	14	7.5					
FILE	1/	4					Type of Lease
u.s.g.s.	12					STATE	FEE 🗶
LAND OFFICE						.5. State Oil &	Gas Lease No.
OPERATOR	17						
		<del></del>					<i>11111111111</i>
APPLICA	TION	FOR PERMIT	TO DRILL, DEEPEN, C	R PLUG BACK		HXXIIIX	VIXIII TAXABILA
1a. Type of Work		·				7. Unit Agree	ement Name
				51.14	BACK		Z CU
DRILL b. Type of Well			DEEPEN	PLU	BACK [		ease Name
OIL GAS			5	INGLE M	ULTIPLE		Welferden
2. Name of Operator	ᆜ	OTHER		ZONE CEL	ZONE	9. Well No.	
2. Name of Operator						_	
CTV Oil &	GE	- Company	, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·		10 Sield my	i Pool, or Wildcat
3. Address of Operator		<del></del>				10. I leid din	- Popi, or windcar
P. O. Bex	20	2. Farm	ngton, Hew Mex	GO		W11	deat
4 Location of Well	- .ETTER				LINE		
UNIT							
AND 990 FEET		Bank	LINE OF SEC. 22 TV	IP. 178 RGE.	<b>71</b> NMPM		
AND SEET I	TT	minimin		Till till till till till till till till	minn	12. County	
	Mi					L	_ /////////////////////////////////////
	777.		HHHHHH	HHHHH	HHHH	MERIPIP	<del>HHHHHAT</del>
	III			Proposed Depth	19A. Formatio		20. Rotary or C.T.
	IIII			1650'	Hospah-	Gallup	Retary
21. Elevations (Show whether	rDF,	RT, etc.) 21A.	Kind & Status Plug. Bond 2	B. Drilling Contracto	r	22. Approx	. Date Work will start
6637 GR		\$74	9,000.00 Slanke		_	3-2	1_66
			AFFOR LOS	6141			
23.			PROPOSED CASING AND	CEMENT PROGRAM			
23.	,			·	L LCACKE C	S CEMENT	EST TOD
		SIZE OF CASI		·	H SACKS C	F CEMENT	EST. TOP
23.		SIZE OF CASI		·	H SACKS C	F CEMENT	EST. TOP
23.		<del></del>	NG WEIGHT PER FOOT	SETTING DEPT	10	F CEMENT	_
23.		<del></del>	NG WEIGHT PER FOOT	SETTING DEPT	10	racks	Surf.
SIZE OF HOLE  8 3/4° 6 1/4°  IN ABOVE SPACE DESCRIPTIVE ZONE, GIVE BLOWOUT PR	3E PR	7. 44. The interpretate and serve.	MEIGHT PER FOOT  17.88  9.5  mided to drill  ting medium. Re  stand-oil frac	SETTING DEPT  30! 1650' with the Hoopah	th mud ag, per-	RECEI MAR 1 CO OIL CO	1966 N. COM.
SIZE OF HOLE  8 3/4° 6 1/4°  IN ABOVE SPACE DESCRIPTIVE ZONE, GIVE BLOWOUT PR	3E PR	7. 44. The interpretate and serve.	MEIGHT PER FOOT  17.88  9.5  mided to drill  ting medium. Re  sand-oil frac	SETTING DEPT  30! 1650' with the Hoopah	th mud ag, per-	RECEI MAR 1 CO OIL CO	1966 N. COM.
SIZE OF HOLE  3 3/4°  6 1/4°  IN ABOVE SPACE DESCRIPTIVE ZONE, GIVE BLOWOUT PR	3E PR	7. 44. The interpretate and serve.	MEIGHT PER FOOT  17.88  9.5  mided to drill  ting medium. Re  stand-oil frac	SETTING DEPT  30! 1650' with the Hoopah	th mud ag, per-	RECEI MAR 1 CO OIL CO	1966 N. COM.
IN A BOVE SPACE DESCRITTIVE ZONE, GIVE BLOWOUT PR	BE PREVENTI	OPOSED PROGRAMER PROGRAM, IF ANY	MEIGHT PER FOOT  17.88  9.5  mided to drill  ting medium. Re  stand-oil frac	SETTING DEPT  30! 1650' with the Hoopah	th mud ag, per-	RECEI MAR 1 CO DIS	1966 N. COM.
SIZE OF HOLE  8 3/4° 6 1/4°  IN ABOVE SPACE DESCRIPTIVE ZONE, GIVE BLOWOUT PR  I hereby certify that the info	BE PREVENTI	OPOSED PROGRAMER PROGRAM, IF ANY	MEIGHT PER FOOT  17.88  9.5  mided to drill  ting medium. Re  stand-oil frac	SETTING DEPT  30! 1650' with the Hoopah	th mud ag, per-	RECEINARIO DIS RODUCTIVE ZONI	1966 N. COM. ST. 3  E AND PROPOSED NEW PRODUC
SIZE OF HOLE  8 3/4° 6 1/4°  IN ABOVE SPACE DESCRIPTIVE ZONE, GIVE BLOWOUT PR  I hereby certify that the info  Signor This space	BE PREVENTI	OPOSED PROGRAMER PROGRAM, IF ANY	MEIGHT PER FOOT  17.88  9.5  mided to drill  ting medium. Re  stand-oil frac	SETTING DEPT  30! 1650' with the Hoopah	th mud ag, per-	RECEINARIO DIS RODUCTIVE ZONI	1966 N. COM.
SIZE OF HOLE  3 3/4*  6 1/4*  IN ABOVE SPACE DESCRIPTIVE ZONE, GIVE BLOWOUT PR  I hereby certify that the info  (This space)  APPROVED BY	DE PREVENT	OPOSED PROGRAM. IF ANY on above is true and State Use)	M: IF PROPOSAL IS TO DEEPEN O	SETTING DEPT  30' 1650' with the Hoopah  R PLUG BACK, GIVE DAT.  nowledge and belief.	th mud ag, per-	RECEINARIO DIS RODUCTIVE ZONI	1966 N. COM. ST. 3  E AND PROPOSED NEW PRODUC
SIZE OF HOLE  8 3/4° 6 1/4°  IN ABOVE SPACE DESCRIPTIVE ZONE, GIVE BLOWOUT PR  I hereby certify that the info  Signor This space	DE PREVENT	OPOSED PROGRAM. IF ANY on above is true and State Use)	MEIGHT PER FOOT  17.88  9.5  mided to drill  ting medium. Re  stand-oil frac	SETTING DEPT  30! 1650' will an 44" casi the Hospah  anowledge and belief.	th mud ag, per-	RECEINARIO DIS RODUCTIVE ZONI	1966 N. COM. ST. 3  E AND PROPOSED NEW PRODUC

EXPIDES 2-20-66

## NEW MEXICO OIL CONSERVATION COMMISSIO

**GHANGE** WELL LOCATION AND ACREAGE DEDICATION P

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

All distances must be from the outer boundaries of the Section Operator Legse Wolfenden CTV Oil & Gas Company KKROSOK KOOSKK County Section Township Unit Letter 7 West McKinley 28 17 North Actual Footage Location of Well: 1980 North feet from the feet from the line and Ground Level Elev: Producing Formation Dedicated Acreage: 40 Wildcat 6637 Wildcat Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure 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? If answer is "yes," type of consolidation \_ 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. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. 1980 Partner Position CTV Oil & Gas Co. Company 3-8-66 28 Sec. I hereby certify that the well focution shown on this plat was plotted from field is true and correct to the best of my knowledge and belief. Date Surveyed February 23, 1966 Registered Professional Engineer and/or Land Surveyor Certificate No. 3602

1320 1650 1980 2310

660

2000

1000

		1997年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の									 
が 100mm 10											
						5		•			
	er er		,	<b>5</b> *****	**************************************						
 * * * · ·					\$ \$	÷	1 / /				
· · · · · · · · · · · · · · · · · · ·	- - - - -			28				¥.		-	
一般の事では、一般の事をなっている。 できない はない こうかい かんしゅう かんしゅう かんしゅう かんしゅう かんしょう かんしょ かんしょく かんしょ かんしょく かんしょく かんしょく かんしょく かんしょく かんしょく かんしょく かんしょく かんしょく かんしょ かんしょ かんしょく かんしゃ かんしゃ かんしゃ かんしゃ かんしゃ かんしゃ かんしゃ かんしゃ				· · · · · · · · · · · · · · · · · · ·	The state of the s						
							SHE SHE	*	÷		