ETATE OF NEW 1000					3N-04	5-25028	
ENTRGY AND MINISTRALS DEPO	ARTIMENT OIL	CONSERVAT	F	30-045-25028 Form (-101 Revised 10-1-78			
-4. 0/ (1/11) 0/(1/14)			SA, Indicate Type of Leane				
SANTA FE	S/	SANTA FE, NEW MEXICO 87501				sters (X)	
FILE:				1 N 1		Gis Leane No.	
U.S.G.S.			10.				
LAND DEFICE	_		10 map		11.1777		
A DOLL CATT	OR FOR PERMIT TO	ODBIT DELBER	OB BLIC BACK	7			
APPLICATION Type of Work	ORTOR PERMIT TO	J DKILL, DELL LIN	OKT TOO BACK	(307 - 1 1)	A. Cial Agree	ament Rame	
	٦	<u></u>					
b. Type of Well DRILL X	IJ	DEEPEN	PĽUĞ	BACK []	8. Fram or Le	ane liame	
WILL X WILL	DTHER	single wultiple Kirtland					
2. It inie al Operator					. Well No.		
Caribou Four C	Corners. Inc.				#8		
Caribou Four Corners, Inc. #8 3. Address of Operator 10. Field and Foot, or Wildea							
2906 First Ave	North Billin	gs, Montana 5	9101		Cha-C	Cha Gallup	
4. Location of Well UNIT LET	TER	SEATED 510	PEET FROM THESOUT	h LINE			
			· · · · · · · · · · · · · · · · · · ·	3	///XXX/		
.40 1920 PETT PRO	with East	INE OF SEC. 11	TWP. 29N +SF. 1	5W WIND	711127	77/1/1/1///	
					ly, county		
				Jilly Jilly	San Jua	in thirties	
	44444444	4444444444	13. I reposed Depth	SA. Formation	777777	25. itotaly of C.T.	
			4700	Gallup		CT to surface	
1. i.evutions (Show whether D	E.K.L. etc 121A. Etn	a & Status Plug. Hond		Garrup	22. Approx.	Rotary to TD Date Work will start	
5126 Grd		tate Wide	Kenai, Manes	s		5, 1981	
23.					L		
		PROPOSED CASING A	ND CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS OF	SACKS OF CEMENT EST. TOP		
12½	8 5/8	23#	330'	275 sx cir		circ	
7 7/8	4½	9.5#	4700'	1000	sx sx	circ	
		ļ				•	
	•	•	•	•	·		
I. Drill to 330) ft with cable	tool IV	• Log with Schlu	mherger I	aterlog-	-SFI and	
	s 8 5/8" 23# ca		FDC-CNL.	mberger n	acer rog-	-SIL and	
	cement. Cement						
should circu							
TT Mana in water	and dwill to	annway V	Dum cosins to	TD and as		t	
II. Move in rota	ary and drill to	approx v	• Run casing to	in and ce	ment In	two stages.	
	will be on well	during VI	 Set DV tool at 				
rotary drilling. bottom stage 300 sx and cement top stage							
	mos de	mie Carress	with 700 sx ce	ement.			
		COMMUNICED,					
	·						
	EXPIRES //-	6-81				AND PROPOSED NEW PRODUC	
N ABOVE SPACE DESCRIBE P FIVE lone, sive slowout paever	PROPOSET PROGRAMI II	P PROPOSAL IS TO DEEPE	OR PLUE BACK, GIVE DAIA O				
hereby certify that the informa-	tion above is true and co	niplete to the best of my	knywiedge and belief.				
No.	2 Juni	Geol	ogist		. Ma	ay 4, 1981	
Sund Namy Je	× 7700 / 1	Tule	~ 0 ~ 0 ·		ute <u>M</u> é	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -	
Whis space to	State Use)		•				
7 1	7 W	SUPER	ISOR DISTRICT # 3		MA	Y 6 1981	
APPROVED BY	1. Janey	YITLE		D	AYE		
CONDITIONS OF APPROVAL,	IF ANYI						

STATE OF NEW MEXICO ENERGY AID MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-107 Revised 10-1-78

	^	i distances must la	from the cuter boundarie	e of the Section.					
CARIBOU-FOUR CORNERS, INC. Legse KIRTLAND					Well No.				
			KIRTLAND		8				
Unit Letter		cwnship	Range	County					
0	11	29N	15W	San Jua	n				
Actual Footage Loc	C	1 + h	nd 1920	·m	a.a.t				
510 Ground Level Elev.	feet from the SOI		Pool	leet from the C	ast line Dedicated Acreage:				
5126	Gallup	ction	Cha-Cha Gall	un	80				
					A0108				
 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 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? X Yes No If answer is "yes," type of consolidation Force pooling row before the state.									
X Yes	No If ans	wer is "yes," typ	e of consolidation						
Case #7231 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				
	1		f .		I hereby certify that the information con-				
	1		Harriston (1957)		tained herein is true and complete to the				
					best of my knowledge and belief.				
	ı				as C				
	i		1 11 1 2 1 3		Linux 2. Forst				
	1		In MAY	je i N	come /				
			-1-40		Geologist				
	1		1 2000 000	j P	osition				
	f				Caribou Four Corners, Inc.				
	1			/ c	Company				
	1				May 4, 1981				
	Sec		1	D	ate				
	, 500	•							
<u> </u>			<u> </u>						
	18 net m acres of by Eli	vined	14,25, acres le SandI	netmineral lased by Oil Co.	I hereby certify that the well location 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				
	l		1		knowledge and belief.				
	- 1_				-				
		- 1 7 2 7	7777777777	\\					
	i I	7		` 1 -	ate Surveyed				
		t		1	January 16, 1981				
				7	egister d Professional Engineer				
	ı		<u>1920'</u>	3 1	nd Load Surveyor				
	1	/		1 -	2 18/11				
	1	Ł	01	_	Fred B. Kerr Jr.				
			711111		ertificate No.				
*,	Scale	: 1"=1000"			3950				