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"NO. OF COPIES RECEIVED	;			ند مور.	20 1	015.23661	
DISTRIBUTION	NE	EW MEXICO OIL CONSE	30-015-2366( Porm C-101				
SANTA FE			Revised 1-1-65				
FILE			SA. Indicate Type of Loase STATE X FEE				
<u></u>			FEB 1	1.001	`		
LAND OFFICE			. D.	5. State Oil & Gas Loase No. B-1111			
OPERATOR 1	OPERATOR //						
				Are a Mar I			
APPLICATIO	IN FUR PERMIT I	O DRILL, DEEPEN,	UR PLUG BACK		7. Unit Age	Perment Name	
		_				concine france	
b. Type of Well DRILL X	l	DEEPEN	PLUG	ВАСК	8. Farm or L	euse Name	
	LTIPLE	State	B-1111, Tr. 2				
2. Name of Operator	O THER				9. Well No.		
Collier Energy,	Inc.				#2	2	
3. Address of Operator					10. Field an	nd Pocl, or Wildcat	
P.O. Box 798, A	rtesia, New Me	exico 88210		X	(East Empire Yates 7-R		
	ER		FELT FROM THE NOTE			ALIMANIA CARA CARA CARA CARA CARA CARA CARA CA	
UNII LETTE				LINE	AIIIII	AHHHHHH	
AND 2260 FEET FROM	THE East	LINE OF SEC. 22	TWP. 175 RGE. 2	28E NMPM		THIIIIII//	
	TITTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT			IIIIIII	12. County		
				TITITI	Eddy		
	illillilli			HHHHH	1111111	HHHHHHH	
					<u>'IIIII</u>	MIMM	
				19A. Formation		20. Hotary or C.T.	
		MININ	800'	Seven Ri		Rotary	
21. Elevations (Show whether DF,			21B. Drilling Contractor	0.	1	t. Date Work will start	
3594 GL	Sta	tewide	Yucca Drilling	g lo.	Febru	ary <b>5</b> , 1981	
23.		PROPOSED CASING AN	D CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	G WEIGHT PER FOOT	T SETTING DEPTH			EST. TOP	
10"	8 5/8"	24#	160'	150 S		surface	
7 7/8"	4 1/2"	10.5#	800'	250 S		Surface	
	ł			1	I	l I	
casing. Wi cement to s 4 1/2" casi	ill then cemen surface. Dril ing and cement	rs well using 10 t with 150 Sxs. l out from under with 250 Sxs. 0 to complete ope	Class C 2% CaCl surface casing Class C 2% CaCl	2 cement and the cement	and cir n run 80 and circ	culate O' of	
						r	
						9 <sup>47</sup>	
				APPROV/ PERMI UNLE	AL VALID F F EXFIRES SS DRILLII	FOR 180 DAYS	
N ABOVE SPACE DESCRIBE PR	OPOSED PROGRAM: I	IF PROPOSAL IS TO DEEPEN C	DR PLUG BACK, GIVE DATA C	N PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC	
hereby certify that the informatio	on above is true and co	mplete to the best of my k	npwledge and bellef.				
•					216	/01	
igned		TitlePre		<u>/</u>	Date2/6,	/01	
(This space for S	State Use) 🤅						
ISQ.	Len D	SUPERI	VISOR. DISTRICT I	<sup>,7</sup>	FE	EB 1 1 <b>1981</b>	
CONDITIONS OF APPROVAL, IF	ANY:	ITTLE				÷	
			Cem	ent must b	e circulate	d to	
			-	behind 8	75441	Zasing	
			surface	belond. <b>D</b>	/0 1/	_ Caring	

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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## P. O. HOX 2088

SANTA FE, NEW MEXICO 8750

Form E-102 Revised 10-1-78

				All dists	nces must be f	rem the out	ee hounderle	s of the S	ection.		<u> </u>		
Collier Energy					State B 1111, Tract 2					Well No. #22			
nii Leiler G	Sect.	10n 22		Township	17 South	Hang	• 28 East	t Cou	nl <b>y</b> '	Eddy			
ciual Fostage Loc 2145		of Well:		North	line and	2260	) .	fret from	the	East	line		
round Level Elev. 3594			cing	Formation en Rivers		P∞I East	t Empire	Yates	Seven	Rivers	Dedicated Act	40	Acres

1. Outline the acrenge 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 lense 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 \_

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 Division.

