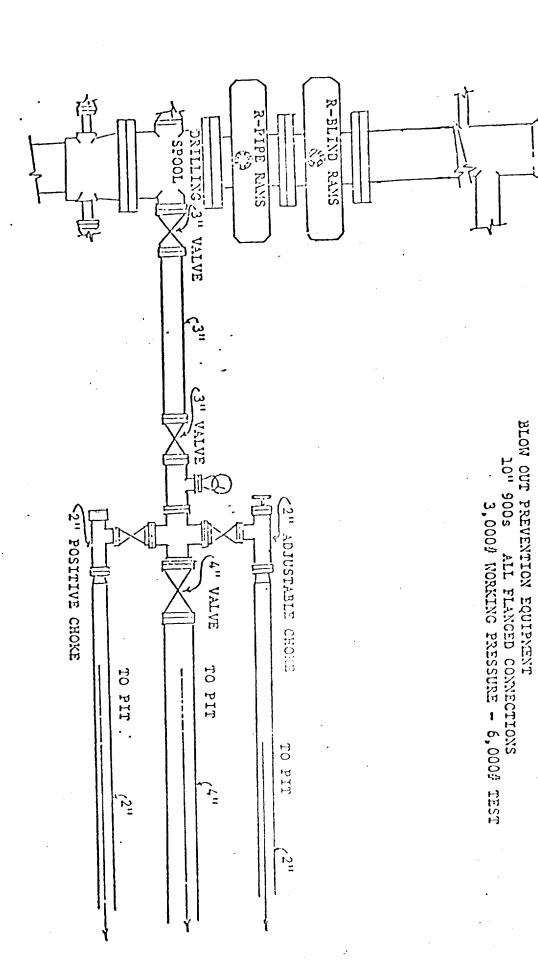
The second section of the second section of the second sec				-	30-01	ショーミクフスト	
L. Fardinon	. Y.	$2^{d_{(\gamma_{i})}} \leq \varepsilon_{i} = \varepsilon_{i}$	COMMISS		Torn Capill	. ,	
FILE						e Type of Lease	
U.C.G.S.					STATE		
LAND OFFICE					5, State Oil	& Gas Lease No.	
OPERATOR					L-546	57	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7 1101 4 15	eement Name	
					/. Ollit Agil	eronnt same	
b. Type of Well DRILL X		DEEPEN	PLU	G B A C K	8. Farm or 1	Lease Name	
OIL GAS X	ÖÇHER		SINGLE N	AULTIPLE ZONE	Mesa S	State	
2. Name of Operator					9. Well No.	The state of the s	
Collier Energy,	Inc.				#2		
P.O. Drawer R, Artesia, New Mexico 88210						West Reeves Queen	
4. Location of Well UNIT LETTER J LOCATED 1980 FEET FROM THE SOUTH					THE PROPERTY OF THE PARTY OF TH		
UNIT LETTE				LII LINE	VXXXX	HALLAND CONTRACTOR	
AND 1980 FEET FROM	THE East LIN	E OF SEC. 20	TWF. 18S RGE.	35E NMPM	IIIIII		
					12. County		
<i>4111111111111111111111111111111111111</i>				<i>HHH)</i>	Lea		
		<del>/////////////////////////////////////</del>	19. Proposed Depth	19A. Formatio	7777777	30. hc. C.T.	
			4700	Queen		Rotary	
21. Elevations (Show whether DF,	·		21B. Drilling Contractor		22. Approx	Date Warr will start	
3933.3	State	wide	Collier Dril	ring cor	P. 1/2	28/82 	
	P	ROPOSED CASING AN	D CEMENT PROGRAM				
SIZE OF HOLE	E OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH S.				ACKS OF CEMENT EST. TOP		
12 1/4"	8 5/8"			350	sxs.	Surface	
7 7/8"	4 1/2"	10.5#	4700'	750	sxs.	Surface	
		,	*				
cement wit then drill 4700'. Th apporximat ing logs:	cill a Queen th 350 sxs. Cout of the len plan to rely 750 sxs. CNL-FDC and swill then	lass C cemer 8 5/8" casir un 4700' of Halliburtor DLL-RNO fro	nt and circulage with 7 7/8 4 1/2", 10.5 he Lite. We some surface to	late to B" bit t E# casin then pla D T.D.	surface o a dep g and c n to ru Based	e. Will oth of cement with in the followon log	
BOP: Shaeffer 10", 900, 3000# Double Ram Reagan 8" Annular  APPRO PERA UNI					MAL VALID IT EXPIRES ESS DRILL	FOR 180 DAYS 37/27/82 IND UNDERWAY	
This acr Gas Comp	reage is dedi	cated to a c	gas contract	with Uni	ted		
N AROVE SPACE DESCRIBE PRO IVE ZONE, GIVE BLOWOUT PREVENTER	POSED PROGRAM: IF PROGRAM, IF ANY.	ROPOSAL IS TO DEEPEN O	R FLUG BACK, GIVE DATA	ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PROP	
hereby corrist that the information	above is true and compl	ete to the best of my ki	nowledge and belief.				
iened Xevale	a Crean	Title Presider	nt	,	) <sub>ate</sub> 1/1	.8/82	
(This space for St	are Tise)	***************************************					
This space for Si	*				11	IN 27 1982	
PPROVED BY		TITLE			J.	114 L	

CONDITIONS OF APPROVAL, IF ANY:



ATTACHMENT TO FORM C-101

JAN 2 6 1982