NO. OF C	OPIES RECEIVED										
DIST	RIBUTION		NE	W MEXICO OIL CON	SERVATION C	OMMISSIO	N	Fr. C 101			
SANTA	=							Form C-101 Revised 1-1-65			
FILE								5A. Indicate Type of Lease			
U.S.G.S.									STATE XX FEE		
	ND OFFICE								.5. State Oil & Gas Lease No.		
OPERAT	OR							E-7824			
	ADDI ICATIO	ON EOD DE	DIVIT TO	DOUL DEEDE				TITT		III	
la. Type of	Work	JN FUR PE	KMII I	DRILL, DEEPEN	I, OR PLUG E	BACK				///:	
	г	v						7. Unit Agr	eement Name		
b. Type of	Well DRILL X	- ^		DEEPEN		PLUG	васк 🔲				
OIL VELL	WELL WELL XX OTHER SINGLE MULTIPLE							ì	_ease Name		
2. Name of		<u> </u>			ZONEXX		ZONE	Lea "E	D" State (NC)	(<u>-</u> A)	
	Gulf Oil C	orporation	on					5. WELL NO.			
3. Address	of Operator							10. Field on	nd Pool, or Wildest		
	P. O. Box	670, Hob	bs, NM	88240				0	Ridge Morro		
4. Location	of Well UNIT LETT	er K	L0	CATED 1980	FEET FROM THE	South		TITT	Klage Morrow	77	
					NOW IRE	_ Journ	LINE	VIIIII		III	
AND	980 FEET FROM	THE West	Time	NE OF SEC. 16	TWP. 19-S	RGE. 34-	F NMPM	VIIIII			
								12. County	WHHH	H	
4444	HHHHH	44444	###			777777		Lea		III	
										111	
HHH	/////////////////////////////////////	HHHH	HHH		19. Proposed De					III	
					13,600'	spin 1	9A. Formation		20. Rotary or C.T.		
21. Elevatio	ns (Show whether DF,	,RT, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Co	ntractor	Morro		Rotary		
·····	3770' GL		Blan					22. Approx	. Date Work will start	:	
23.			F	PROPOSED CASING A	ID CEMENT PRO	GRAM		-l			
SIZE	OF HOLE	SIZE OF		WEIGHT PER FOO			ICACKO OF				
	13 3/4"	10 3/	4"	32.#	7 - 0 0 1		SACKS OF	CEMENT	EST. TOP		
	9 1/2"	7 5/		26.4#		10,800' TOC 77		'00'			
	6 1/2"	6 1/2" 5" liner		15#	10,500-1			to top	of liner		
	!			i		,	6226	to top	or riner		
	36.1 0										
	Mud: 0 1700			- Spud Mud &	₽M						
	10800	- 1080 - 1360	_	- 10# Brine wa							
	10000	- 1300	•	- Brine water	Polymer						
	Note: See	attached	BOP da	awings #2 and	4L /.						
			201 4.	.a. Ingo #2 and	7/-						
	Gas is not	dedicate	đ.						•		
ABOVE SPA	ACE DESCRIBE PRO	DPOSED PRO	GRAM: IF P	ROPOSAL IS TO DEEPEN	OR PING BACK CO	E DAWA 0					
ereby at the	A-L	R PROGRAM, IF	ANY.	PROPOSAL IS TO DEEPEN		- DATA ON	FRESENT PROD	DUCTIVE ZONE	AND PROPOSED NEW PRO	DUC-	
creby centry	intermettor	n above is true	and comp	lete to the best of my k	nowledge and be	lief.					
aned	EDMLA	nd		Title_Area Prod	luction Mar	nager		_{ate} 4-5	_78		
	(This space for S	tate Use)					D.	ate4-5	70	==	
	- -		1967 - 1969 1968 - 1969	e Vitalian (1871) Vitalian (1881)	· 第 55. 2新 - 1	: "RIC	m a				
PROVED B	Y		<u> </u>	•	THE STATE OF THE S		-		378		
	OF APPROVAL, IF						D.	ATE	101U		