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DISTRIBUTION	NEW	אבצורם מיו כמו	1	Form C-101				
	NEW MEXICO OIL CONSERVATION COMMISSION					Revised 1-1-65		
SANTA FE		•		-	ſ	5A. In licute	Type of Longe	
FILE	+						STATE X FEE	
U.S.G.S.	+						Gis Lease No.	
LAND OFFICE	 						B-3480-1	
OPERATOR						mm	internation of the second	
- I COLLICITION	N FOR PERMIT TO	DOUL DEEDE	N. OD PLUG B	NCK				
	Y FUR PERMIT TO	DRILL, DELTE	14, 01() 200 2			7. U.H. A 1100	ament Trame	
la. Type of Work	•				r=-1			
DRILL		DEEPEN		PLUG B	ACK [X]	8. Farm or Le	e ine Name	
b. Type of Well	SINGLE MULTIPLE ZONE ZONE						Cole (NCT-A)	
AECC (A) D WELL (L)						9. Well No.		
Coulf Oil Corporation						10		
Gulf Oil Corporation							d Poet, er Wilitat	
3. Address of Operator						Abo		
P. O. Box 670, Hobbs, NM 88240						CONTRACTOR SERVICE		
4. Location of Well unit letter E LOCATED 2310 FEET FROM THE North Line						(CANAL MONTH AND A STANKED !!		
		16	220	2711				
AND 990 FEET FROM	THE West LIN	ie or sec. 16	77. 22S	RGE. 37E	TTTTTT	17. County	mmittiti	
	44444	7777777	44444	4444	4444	Lea		
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	4144444	<i>HHHH</i>	12. Proposed D		A. Formation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	List matery or C.T.	
			7					
21. Elevations (Show whether DF,	PT exc. 1 214 Kind	& Status Flug. Bon	d 213 Drilling C	ontractor		22. Acres	. Date Work will start	
	Al, etc.)	d Status Fring, Bon	213. 5			220	Date Work Will State	
3394 GL			_L	 		_1		
23.	· · · · · · · · · · · · · · · · · · ·	PROPOSED CASING	AND CEMENT PR	OGRAM				
		Tweeter Den e	OOT CETTING	DEDTU	CACKE OF	CEVENT	CCT TOD	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	OUT SETTING	DEFIR	SACKS OF	CEMENT	EST. TOP	
No New Casing		<u> </u>						
		ļ			ļ			
more tale and details		Cot CIPD of	72701 020 1	with 35!	cement	to P&A	•	
POH with production equipment. Set CIBP at 7270', cap with 35' cement to P&A. Squeeze perfs 7128'-7240' with 100 sacks Class."C" with 0.8% Halad 9. Reverse out								
Squeeze peris /12	0 = 1240 WILH I	7056_581	7085-87 wi	th (2) 3	" THPF	(16 hole	s).	
cement. Perf 698 Straddle acidize	perfs 6989-91	7034-361. 7	056-581. 70	85-87' w	ith 400	gals 20	% low	
surface tension N	EFE HCL acid.	Set RBP at 7	095'. Disp	lace aci	d with	GKF with	clay stay.	
Flush acid to for	mation. Swab a	ind test.					•	
1 10511 0010 00 101		,						
		•						
		•	•					
			•					
			•	•				
					* .			
•								
IN ABOVE SPACE DESCRIBE PR	ODOSED PROGRAM: IF	PROPOSAL IS TO DEE	PEN OR PLUG BACK,	GIVE DATA ON	PRESENT PR	ODUCTIVE ZONE	AND PROPOSED NEW PRO	
TIVE ZONE, GIVE BLOWOUT PREVENT	ER PROGRAM, IF ANY.							
I hereby certify that the information	on above is true and com	plete to the best of	my knowledge and	bellef.				
$\mathcal{D}(\mathcal{O}\mathcal{V})$	7	m. Are	a Engineer		•	Date	2-6-81	
Signed W W		TitleAre						
(This space for	State Use)	/				ببدند		
	//	/	Electric State of State	i na Wif		- 1	J. (1981)	
APPROVED BY	Willer	TITLE BUP	Enviour.	7101111	J14 B	DATE	·	
CONDITIONS OF APPROVALCIE	ZNY:							
	•	•			•			