NO. OF COPIES RECEIVED	l l				20 17	
DISTRIBUTION	NEW	MEXICO OIL CONSER	EVATION COMMISSION		Form C-101	
SANTA FE	 	MEXICO OIL CONSEI	CVATION COMMISSION	•	Revised 1-1-6	5
FILE	 				5A. Indicate	Type of Lease
U.S.G.S.			i = i		STATE	XX FEE
LAND OFFICE	+		$F_{ij} = F_{ij} = \frac{1}{2} \frac{1}{2} \frac{1}{2}$	`7		& Gas Lease No.
OPERATOR	+			17	B-3480) -1
OPERATOR	11				HIIII	
APPLICATION	N FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK	 		
AFFLICATION 1a. Type of Work	N FOR FERMIT TO	DRILL, DELI LIV,	JK I LOO BACK		7. Unit Agre	ement Name
b. Type of Weil		DEEPEN	PLUG	BACK	8. Form or L	ease Name
1			SINGLE MUL	TIPLE	R. E. C	Cole (NCT-A)
OIL SAS WELL 2. Name of Operator	OTHER		ZONE MAN	ZONE	9. Well No.	1020
Gulf Oil Corporation	n				13	
	·•				, -	d Pool, or Wildcat
3. Address of Operator Box 670, Hobbs, New Mexico 88240					South ECOCHATED wrien	
		070	C 41-		TO THE TANK	All the second s
4. Location of Well UNIT LETTE	R 0	910 F	EET FROM THE South	LINE		
0300			_			
AND 2130 FEET FROM	THE East CIN	IE OF SEC. 16	WP. 22 - S RGE. 37	™E NMPM		<i>m#####</i>
					12. County	/////////
				777777	Lea	
	mmm	IIIIIIIIII		9A. Formatio		20. Rotary or C.T.
			7350'	Siluriar		Rotary
21. Elevations (Show whether DF,			1B. Drilling Contractor	^	1	. Date Work will start
	Blar Blar	ket	Johnn Drilling	ie.	March	3, 19 69
23.		DODGED GASING AND	CENERAL BROOMAN			
	ŀ	PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O		EST. TOP
11.8	8-5/8 ⁿ	21#	1200 '	Circul		EST. TOP
				Circul	ate	EST. TOP
11.8	8-5/8 ⁿ	21#	1200 '	Circul	ate	EST. TOP
11.8	8-5/8 ⁿ	21#	1200 '	Circul	ate	EST. TOP
118	8-5/8 ⁿ	21#	1200 '	Circul	ate	EST. TOP
118	8-5/8 ⁿ	21#	1200 '	Circul	ate	EST. TOP
11.8	8-5/8 ⁿ	21#	1200 '	Circul	ate	EST. TOP
11.8	8-5/8 ⁿ	21#	1200 '	Circul	ate	EST. TOP
11.8	8-5/8 ⁿ	21#	73501	Circul Base o	ate f salt	
118	8-5/8 ⁿ	21#	73501	Circul Base o	ate f salt	
118	8-5/8 ⁿ	21#	73501	Circul Base o	ate f salt	
118	8-5/8 ⁿ	21#	73501	Circul Base o	ate f salt	
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11.8	8-5/8 ⁿ	21#	73501	Circul Base o	ate f salt	
11.8	8-5/8 ⁿ	21#	73501	Circul Base o	ate f salt	
11.8	8-5/8 ⁿ	21#	1200 '	Circul Base o	ate f salt	
7-7/8 ^m	8-5/8# 5-1/2#	21# 14 & 15.5#	1200 1 73501	Circul Base o	ste f salt	Andreas :
7-7/8h	S-5/8% 5-1/2%	21# 14 & 15.5#	1200 1 73501	Circul Base o	ste f salt	Andreas :
7-7/8h	S-5/8% 5-1/2#	PROPOSAL IS TO DEEPEN C	73501	Circul Base o	ste f salt	Andreas :
IN ABOVE SPACE DESCRIBE PETIVE ZONE, GIVE BLOWOUT PREVENT I hereby certify that the informati	S-5/8% 5-1/2% ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. on above is true and com-	PROPOSAL IS TO DEEPEN C	73501	Circul Base o	ste f salt	Andreas :
TABOVE SPACE DESCRIBE PATIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati ORIGINAL Signal	ROPOSED PROGRAM: 1F FER PROGRAM, 1F ANY. on above is true and com	PROPOSAL IS TO DEEPEN Complete to the best of my k	73501 CXTARES OR PLUG BACK, GIVE DATA On nowledge and belief.	Circul Base o	Ste f salt	E AND PROPOSED NEW PRODUC
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati ORIGINAL SIGNED C. D. BOR	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. on above is true and come of the com	PROPOSAL IS TO DEEPEN C	73501	Circul Base o	Ste f salt	Andreas :
T-7/8h 7-7/8h IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati ORIGINAL Signal.	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. on above is true and come of the com	PROPOSAL IS TO DEEPEN Complete to the best of my k	73501 CXTARES OR PLUG BACK, GIVE DATA On nowledge and belief.	Circul Base o	Ste f salt	E AND PROPOSED NEW PRODUC
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati ORIGINAL SIGNED C. D. BOR	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. on above is true and come of the com	PROPOSAL IS TO DEEPEN Of the plete to the best of my k	7350 1	Circul Base o	Ste f salt	E AND PROPOSED NEW PRODUC
This space for	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. on above is true and come of the com	PROPOSAL IS TO DEEPEN Of the plete to the best of my k	73501 CXTARES OR PLUG BACK, GIVE DATA On nowledge and belief.	Circul Base o	Ste f salt	E AND PROPOSED NEW PRODUC
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informati ORIGINAL SIGNED C. D. BOR	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. on above is true and com GNED BY I AND State Use)	PROPOSAL IS TO DEEPEN Complete to the best of my k Title Area Pro	7350 1	Circul Base o	f salt	E AND PROPOSED NEW PRODUC