DISTRIBUTION	<u> </u>		RECEIV	Part Start	- 1 m	5 / ~ ・メ			
	NEW	MEXICO OIL CONSER		ァ ン Form C-101	,				
SANTA FE /		JUN 3 1970					Revised 1-1-65		
FILE /			"" > 197	'U [	5A. Indicate	<del>-</del>	ease		
U.S.G.S.	)		D. C. C.		STATE		FEE		
LAND OFFICE /				.5. State Oil & Gas Lease No.					
OPERATOR /			E	L-2899					
APPLICATIO	U 500 D50 U + 50								
APPLICATIO a. Type of Work	N FOR PERMIT TO	DRILL, DEEPEN, C	OR PLUG BACK		7. Unit Agree	777777	711111		
					7. Onli Agree	ement Mam	;		
b. Type of Well DRILL	I	DEEPEN	PLUG E	BACK 🗌	8. Farm or Le	nggo Namo			
011 E1 516 E7			SINGLE MUL	TIPLE [					
WELL WELL WELL	OTHER		ZONE	ZONE	Sierra 9. Well No.	K Stat	<b>)</b> ———		
					9. Well No.				
. Address of Operator	ilon				10. Field and	d Deal and	M1124		
· ·	e. se e. oomle			Ì		a Pool, or	Milacat		
Box 670, Hobbs, No. Location of Well					<del>Vildeat</del>	m	,,,,,,,,,		
UNIT LETTE	ir H Loca	ated <b>1980</b> fe	EET FROM THE North	LINE					
640	Y9A								
ND 660 FEET FROM	THE <b>COST</b> LINE	E OF SEC.	WP. 12-S RGE.	NMPM	12. County	111/11	HHH		
					-				
	<del>HHHHHH</del>	HHHHHH	HHHHHH	HHH	Sierra	thrrr	++++++		
	HHHHHH	HHHHHH	9. Proposed Depth 1	9A. Formation		20. Rotary	or C.T.		
			81001	_					
1. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 2	IB. Drilling Contractor	Baseme	22. Approx	Roter Date Work	will start		
5112' OL	Blanke	. [-	be furnished	1 a A					
3.	Drotte	14 14	n na ratiffalled	Lei Ber	June 1	5, 1970	)		
	P	ROPOSED CASING AND	CEMENT PROGRAM						
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	E 6.	r, TOP		
17-1/24	13-3/8m	h8#	500 '	Circul					
	* 9-5/8"	34	25001	300 sa		<del> </del>			
12-1/h* 8-3/4*	* 5-1/2" or 7"	15.5 or 23#	81001	1 -	500 sac				
○ <b></b> 5/4	1 7-24 to 01 1"	TOOD OF THE	0200	300 OF	200 Ree	K.			
* If necessary.	because of lost	circulation.	sater flow or m	roducti o	n Rhows.	will r	nn 9_5/		
* If neckssary, casing and set at 8-3/4" at 2500' a to TD.	because of lost approximately and drill to TD	circulation, 1 2500'. If 9-5/ at 8100'. If 1	sater flow or pa /3ª casing is no well is product	lwa wil	I men E	7 /9 H 🚗	78		
8-3/4" at 2500' a	ROPOSED PROGRAM: IF F	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA ON	ive, wil	APPRO FOR 90 DRILLING EXPIRES	VAL VALIF VAL VALIF DAYS UN COMME	LESS NCED.		
to TD.  ABOVE SPACE DESCRIBE PR VE ZONE. GIVE BLOWOUT PREVENT hereby certify that the information	ROPOSED PROGRAM: IF F	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA ON	PRESENT PRO	APPRO FOR 90 DRILLING EXPIRES	VAL VALITY ON THE COMME	LESS NCED.		
to TD.  ABOVE SPACE DESCRIBE PR VE ZONE. GIVE BLOWOUT PREVENT hereby certify that the information	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY.  on above is true and comp	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA ON	PRESENT PRO	APPROY FOR 90 DRILLING EXPIRES	VAL VALITY ON THE COMME	LESS NCED.		
ABOVE SPACE DESCRIBE PROVE ZONE, GIVE BLOWOUT PREVENT thereby certify that the information	ROPOSED PROGRAM: IF FER PROGRAM, IF ANY.  on above is true and comp	PROPOSAL IS TO DEEPEN OF selecte to the best of my kn	R PLUG BACK, GIVE DATA ON	PRESENT PRO	APPRODUCTIVE ZONE	VAL VALITY ON THE COMME	LESS NCED.		

. below the 13 %

All distances must be from the outer boundaries of the Section.

Operator			_ 1	Lease				Well No.			
GULF OIL CORP.				SIERRA K STATE				11			
Unit Letter H	Section 35	Township 12 S	оитн	Range 1 WES		ounty S	IERRA				
Actual Footage Loc	ation of Well:		**	((0							
1980	feet from the		ne and	660 Pool	feet fro	om the EAST		line			
Ground Level Elev: 5112.1		Formation ment		Wildca	h		Deale	ated Acreage:			
		dicated to the subj				achuse maske c	n the ale				
	_										
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 lease 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 Commission.											
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	i	[		;		l he	raby certify	that the well location			
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	NGINEER	<u> </u>		i		note	s of actual	surveys made by me or			
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	A MEXIC			l 			-	25,1970			
	MA W WES			i İ		11 *	ered Profesi	sional Engineer			
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