NO. OF COPIES RECEIVED		•				
DISTRIBUTION	ISTRIBUTION NEW MEXICO OIL		SERVATION COM	NOICEIMP	Form C-101	
SANTA FE		·			Revised 1-1-55	
FILE					5A. Indicate T	L.E.D
U.S.G.S.					STATE	FEE X
LAND OFFICE			•		5. Thre dil 4 c	I in Leans No.
OPERATOR					mmm	mmm
APPLICATIO	N FOR PERMIT TO	DRILL DEEPE	V OR PLUG BA	CK	-{///////	
la. Type of Work	7,011,2,111,11		1, 01.1.200 21.		7. Unit Apreem	and Name
DRILL		DEEPEN		PLUG BACK X	_ i	
b. Type of Well		DEEFEN [_]	•		d. i itm or Lea	
OIL X GAS WELL	0.7HER		SINGLE ZONE	MULTIPLE ZONE	> s.	J. Carr
L. Name of Operator					9. Well No.	
Gulf Oil Corpora	Lion	 			1	
3. Address of Operator P. O. Box 670, Hobbs, NM 88240				10. Field and Poot, or Wildran Langlie Mattix		
7.33.33				0 - 1	mmm	Marcix
UNIT LETTE	R M LOS	CATEO DOU	_ FEET FROM THE	South :	WE ()))))	
330 FEET FROM	THE West LI	NE OF SEC. 10	TWP. 245 .	RGE. 37E NM	<u>(</u>	
	TITITITI.				10. County	4444
					Lea	
	7777777777		10, Fransed Der	oth 19A. Forma		
			1 tv. Projused Del	Jiii Jewi Iolii.	.t.on	J. netary or C.T.
1. Elevations johow whether DF,	kT, etc.) 21A. Kind	l & Status Plug. Band	213. Drilling Con	tractor	22. Apriley 5	Date Work will start
32641		•			1	die noit will star:
23.		DODOSED CLEUS		~~		
.		PROPOSED CASING	AND CEMENT PROG	GRAM		•
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	OT SETTING I	DEPTH SACKS	OF CEMENT	EST. TOP
NO NEW CASING						
						-
•			•		•	
	_					
POH with rods and	l tubing. Run 1	log 5000'-2900	Set CIBP	e at 4910° an	nd cap with 3	}5 *
cement to P&A For	ler Upper Paddo	ock; test casi	ng 500#. Pe	rf 3258-60	, 3278-80 [†] , 3	3299'-
3301', 3314-16', Spot 15% NEFE HC	. 3376†-3200 !	-Dy and 33/4-	·/o With (2)	z" burrles:	S JHPF (28 ho	oles).
HCL and (26) 7/8	3" RCNB's. Frac	with 59.500	gals 70 qual	ity foam 9	1 000# 20 / /0	EFE SLICK
(24) 7/8" RCNB's	and rock salt a	as required.	Swab.		2,000// 20/40	Sand,
$\mathbf{r}_{i} = \left(\mathbf{r}_{i} \cdot \mathbf{r}_{i}\right) \cdot \mathbf{r}_{i} = \left(\mathbf{r}_{i} \cdot \mathbf{r}_{i}\right) \cdot \mathbf{r}_{i} \cdot \mathbf{r}_{i} = \mathbf{r}_{i} \cdot \mathbf{r}_{i} \cdot \mathbf{r}_{i}$		•		•	•	
•	•		•			
· .						
	*** #*********************************	•		•		•
		÷	•	_	٠.	
	•	.*		-		•
					backussus	•
IN ABOVE SPACE DESCRIBE PR	OPOSED PROGRAM: IF ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPE	N OR PLUS BACK, GIV	, DATA ON PRESENT	AUDICULIAE TONE, VI	ID PAOPOSED NEW PR
hereby certify that the information	on above is true and com	plete to the best of m	y knowledge and be	licf,		
	7		Engineer		n 3_1	1-81
Signed VCLVV		_ TitleALE	Engrueer		Date 3-1	. L - V L
(This space for Signary Signary				••		
Orig. Sig Les Ck				• •	·利克。	7 199 1
Oil & G	as Inope	TITLE			_ DATE	EX Chart 1)
CONDITIONS OF APPROVAL, IF	ANY:					