······································						
HO. OF LUTIES RECEIVED						
DISTRIBUTION	NEW MEXICO OIL CONS	Form C+101				
SANTA FE						
+ ILE]	SA. Indigate T	yje of Laare	
U.S.G.S.				STATE	FEE X	
LAND OFFICE				5. Cline Cil &	Gis Loan the	
OPERATOR					·	
				mmm	///////////////////////////////////////	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
1a. Type of Work		7. Tut Agreen	ant Name			
DRILL	DEEPEN	DL LIC				
b. Type of Well		PLUG BACK		8. Fum or the use timme		
AFLL A WELL	0 THER	SINGLE MU	ZONE	Alice Pa	ddock	
. Hune et « perster				9. Well No.		
GULF OIL CORPORATION					8	
3. A Liress of Operator						
				10, Field and 1	Poel, or Wildoat	
P. O. Box 670, Hobbs	, NM 88240				anite Wash	
P. O. Box 670, Hobbs		FEET FROM THE SOUT	h unt		-	
P. O. Box 670, Hobbs	, NM 88240 LOCATED1980	FEET FROM THE SOUT	hLINE		-	
P. O. Box 670, Hobbs	J LOCATED1980	FEET FROM THE SOUT	<u>h</u> line 37Емири		-	
P. O. Box 670, Hobbs	J LOCATED1980	000			-	
P. O. Box 670, Hobbs	J LOCATED1980	000		Wantz Gr	-	
P. O. Box 670, Hobbs	J LOCATED1980	000		Wantz Gr	-	
P. O. Box 670, Hobbs	J LOCATED1980	000		Wantz Gr	-	
P. O. Box 670, Hobbs	J LOCATED1980	000		Wantz Gr H. County Lea	-	
P. O. Box 670, Hobbs	J LOCATED1980		37E MANN	Wantz Gr 17. County Lea	anite Wash	
P. O. Box 670, Hobbs	J LOCATED 1980	rwe. 225 Ror.	37E	Wantz Gr H. County Lea Wash	anite Wash	

SIZE OF HOLE SIZE OF CASING 8-5/8" WEIGHT PER FOOT SACKS OF CEMENT SETTING DEPTH EST. TOP 24# 1250. 600 Circ. 5<u>1</u>1 7-7/8" 15.50# 77001 1,000 Circ - DV tool @ 3,000

0 - 1250 Fresh water & spud mud	
1250 - 7100 Brine Water 7100 - 7700 Brine Water - 10# - 32 Vis - 5 cc'	s water loss
NOTE: See attached BOP Drawing No. 3	A FOROVAL VALOD
	AFTROVAL VALO FOR 70 DAYS DALESS DRAD COMMENCED,

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 101 3/30/79 Area Production Manager Title Date Signed (This space for State Use) APR 2 1979 Geologist unyan DATE APPROVED BY τI ANY: CONDIT

WELL LOCATION AND ACREAGE DEDICATION PLAT

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		All distances must be from		Di the Section	
Gulf Oil Corp.			Alice Paddock		Well Nn. 8
init Letter J	Section	Township 22 South	Range 37 East	inunity Lea	
Artual Footage Loc		South line and	2250	et from the East	line
Ground 1 gvel Elev.	Producing Fo		x01	an fair an	Dedinated Acreage:
3347.5		e Wash	Wantz Granit		40 Acres
1. Outline th	e acreage dedic	ated to the subject well	by colored pencil	or hachure marks on	the plat below.
	an one lease is nd royalty).	e dedicated to the well, o	outline each and ic	entify the ownership	thereof (both as to working
dated by c	ommunitization,	unitization, force-pooling.	.etc?		of all owners been consoli-
[] Yes	X No If e	answer is "yes," type of c	onsolidation		
If answer	is "no;" list the	owners and tract descrip	tions which have a	ictually been consoli	dated. (Use reverse side of
	f necessary.)	• 	······································	·	
					mmunitization, unitization,
forced-pool sion.	ling, or otherwise)or until a non-standard u	nit, chminating si	ich interests, has bee	n approved by the Commis-
ston.					
	i I		ł		CERTIFICATION
	ł		l		certify that the information con-
	1		1		nerein is true and complete to the
	l.		1	bestof	my knowledge and belief.
	ł		1	l L.	C. Cubern
	1		l ·	Name	
		+		<u>R. C.</u>	ANDERSON
	1		l	Position	
	1			Company	Production Manager
	i		1		OIL CORPORATION
	1			C 314	
	1		1		79
	TEENE				
E HO	ATEIO			1 hereb	y certify that the well location
		Ϋ́ε		shown a	n this plat was plotted from field
	676	~			f actual surveys made by me or
					y supervision, and that the same and correct to the best of my
		, ,			ge and belief.
			ŀ		
	1		1	Date Surv. Morc	h 24,1979
	, I		I I	Registere	i Professional Engineer
	l		1	and or La	nd Surveyor
			I		proceilor.
hand	F			Contractor	John W. Wesi 0/6
0 330 660 -	91 1320 1850 19	an 2310 2840 2000	1800 1000	800 n K	Ronald J. Eidson 3239



the detrick substructure. All other valves are to be equipped with handles.

* To include derrick floor mounted controls.





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