DISTRIBUTION						
SANTA FE	NE	W MEXICO OIL CHASE	REATION COMMISSI	ON F	orm C-101	30-015-2489
FILE	VV		121984			Type of Lease
U.S.G.S.	h		1		STATE	
LAND OFFICE		0	. C. D.	-	~	Gas Lease No.
OPERATOR		ARTE	SIA, OFFICE		<u> </u>	1969
APPLICAT	ION FOR PERMIT T	O DRILL, DEEPEN, O				
a. Type of Work		O DRIEL, DELT LN, C	JR FLUG BACK	·	7. Unit Agree	ment Name
DRILL				_		
b. Type of Well				1	8. Farm or Le	ase Name
Name of Operator	OTHER	···· · · · · · · · · · · · · · · · · ·	SINGLE M	ZONE	EDDY	AWH STATE
GULF OIL	- CORPORA				9. Well No.	
Address of Operator	- LURPORA	(ION V	· · · · · · · · · · · · · · · · · · ·		L0 Field and	Pogl, or Wildcat
P.O. BOX	670 +	tobes New M	EXICO 882			E SAN ANDRES
Location of Well UNIT LET		OCATED 660 FI	SET FROM THE SOL	STH LINE		C SAN ANUKES
5011				8	///////	
	THE EAST	LINE OF SEC. ZZ	NP. 175 RGE. 2		iinn	WWWWW
					EDOX	
<u>HHHHHHHH</u>	*******	//////////////////////////////////////	44444444	HHHHH	EDDY	4444447777
			//////////////////////////////////////			
TITTI (((((((((((((((((WIIIIIIIA 1), Proposed Depth	19A. Formation		20. Rotary or C.T.
. Llevations (Show whether D	DE RT. etc. 1 01.6 W	nd & Status Plug. Bond 21	Z600	SAN AND	RES	ROTARY
3585,3 G			B. Drilling Contractor		22. Approx.	Date Work will start
5363,5 6		LANKET	DNKNOWN		_As,	AP
		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING		SETTING DEPT	I SACKS OF	CEMENT	EST. TOP
1214	85/8	24 #	550	350		SURFACE - C.RC
71/8	51/2	15,5 ±	2600	600		SURFACE - CIEC
Muo Porcon	N 8 0-550	- European				
MUD PROGRAM	<u>48 0-550</u>	FW SPUD (400 B.6-		32-36	vis 9 PH
Muo Program	· · · · · · · · · · · · · · · · · · ·			8.8 PPG		
Muo Program	4 8 0-550 550-2600	FW to co	MUO B.6- A brive 8.	8.8 PPG		115 9 PH 29-30 Vis
Muo Program	· · · · · · · · · · · · · · · · · · ·			8.8 PPG		
MUD PROGRAM	· · · · · · · · · · · · · · · · · · ·	FW to co		8.8 PPG		
MUD PROGRAM	· · · · · · · · · · · · · · · · · · ·	FW to co		8.8 PPG		
	550- 2600	FW to cu 9-10 ph.	t brine 8.	8.8 PPG 4 - 9.2	<u>ppg</u> .	29-30 vis
	· · · · · · · · · · · · · · · · · · ·	FW to cu 9-10 ph.		8.8 PPG 4 - 9.2	<u>ppg</u> .	29-30 vis
	550- 2600	FW to cu 9-10 ph.	t brine 8.	8.8 PPG 4 - 9.2 WORKING	<u>ρρ</u> 9	29-30 Vis RE
	550- 2600	FW to cu 9-10 ph.	t brine 8.	8.8 РРСЭ У - 9.2 WOEKING	PP9 PRESSU	29-30 vis RE <u>180 DAYS</u>
	550- 2600	FW to cu 9-10 ph.	t brine 8.	<u>8.8 РРС</u> <u>У - 9.2</u> <u>WORKING</u> APPROVAE N PERMIT EX	PP9	29-30 vis RE <u>180 DAYS</u> 2-12-84
	550- 2600	FW to cu 9-10 ph.	t brine 8.	<u>8.8 РРС</u> <u>У - 9.2</u> <u>WORKING</u> APPROVAE N PERMIT EX	PP9 PRESSU	29-30 vis RE <u>180 DAYS</u> 2-12-84
SEE ATTACHED	550-2600 BOP DRAW	FW to cu 9-10 ph.	1 brive 8.	8.8 PPG 4 - 9.2 WORKING APPROVAL PERMITEN UNLESS	PP9	29-30 Vis RE <u>180 DAYS</u> 2-12-84 UNDERWAY
SEE ATTACHED	550-2600 BOP DRAW	FW to CU 9-10 ph. ING FOR 2000	PLUG BACK, GIVE DATA	8.8 PPG 4 - 9.2 WORKING APPROVAL PERMITEN UNLESS	PP9	29-30 Vis RE <u>180 DAYS</u> 2-12-84 UNDERWAY
SEE ATTACHED	550-2600 BOP DRAW	FW to CU 9-10 ph. ING FOR 2000	A brive 8. 2-300 PSI PLUG BACK, GIVE DATA (wiedge and belief.	8.8 PPG 4 - 9.2 WORKING APPROVAL PERMITEN UNLESS	PP9	29-30 Vis RE <u>180 DAYS</u> 2-12-84 UNDERWAY
ABOVE SPACE DESCRIBE P E ZONE, GIVE BLOWOUT PREVEN TREBY CERTIFY THE INFORMATION	550-2600 BOP DRAW	FW to CU 9-10 ph. ING FOR 2000	A brive 8. 2-300 PSI PLUG BACK, GIVE DATA (wiedge and belief.	8.8 PPG 4 - 9.2 WORKING APPROVAL PERMITEN UNLESS	PP3	29-30 Vis RE <u>180 DAYS</u> 2-12-84 UNDERWAY
ABOVE SPACE DESCRIBE P 2 20NE, GIVE BLOWOUT PREVEN TREBY CERTIFY the informat	BOP DRAW BOP DRAW	FW to CU 9-10 ph. ING FOR 2000	A brive 8. 2-300 PSI PLUG BACK, GIVE DATA (wiedge and belief.	8.8 PPG 4 - 9.2 WORKING APPROVAL N PERMIT EX UNLESS I DN PRESENT PRODU	PP3	29-30 Vis RE <u>180 DAYS</u> 2-12-84 UNDERWAY
SEE ATTACHED ABOVE SPACE DESCRIBE P ZONE. GIVE BLOWOUT PREVEN reby certify that the informat wed (. U.	BOP DRAW BOP DRAW	FW to CU 9-10 ph. 1NG FOR 2000 PROPOSAL IS TO DEEPEN OR applete to the best of my know Title AREA P	A brine 8. 2-300 PSI PLUG BACK, GIVE DATA Wedge and belief. ROD_MGR	8.8 PPG 4 - 9.2 WORKING APPROVAL N PERMIT EX UNLESS I DN PRESENT PRODU	PP3	29-30 Vis RE <u>180 DAYS</u> 2-12-84 UNDERWAY
DEE ATTACHED ABOVE SPACE DESCRIBE P ZONE. GIVE BLOWOUT PREVEN reby certify that the informat sed	BOP DRAW BOP DRAW	FW to CU 9-10 ph. 1NG FOR 2000 PROPOSAL IS TO DEEPEN OR applete to the best of my know Title AREA P	A brive 8. 2-300 PSI PLUG BACK, GIVE DATA (wiedge and belief.	8.8 PPG 4 - 9.2 WORKING APPROVAL N PERMIT EX UNLESS I DN PRESENT PRODU	PP9	29-30 Vis RE <u>180 DAYS</u> 2-12-84 UNDERWAY
SEE ATTACHED ABOVE SPACE DESCRIBE P E ZONE, GIVE BLOWOUT PREVEN reby certify that the informat ined	550-2600 BOP DRAW BOP DRAW TER PROGRAM: IF ANY. Ion above is true and con Com- State Use)	FW to CU 9-10 ph. (NG FOR 2000) PROPOSAL IS TO DEEPEN OR mplete to the best of my kno 	A brine 8. 2-300 PSI PLUG BACK, GIVE DATA Wedge and belief. ROD_MGR	8.8 PPG 4 - 9.2 WORKING APPROVAL N PERMIT EX UNLESS I DN PRESENT PRODU	PP9	29-30 Vis RE <u>780 DAYS</u> <u>7-12-84</u> UNDERWAY ND PROPOSED NEW PRODUC <u>6-8-84</u> <u>121984</u>
SEE ATTACHED ABOVE SPACE DESCRIBE P 12 20NE. GIVE BLOWOUT PREVEN ereby certify the the informat med () () ()	550-2600 BOP DRAW BOP DRAW TER PROGRAM: IF ANY. Ion above is true and con Com- State Use)	FW to CU 9-10 ph. (NG FOR 2000) PROPOSAL IS TO DEEPEN OR mplete to the best of my kno 	A brine 8. 2-300 PSI PLUG BACK, GIVE DATA Wedge and belief. ROD_MGR	8.8 PPG 4 - 9.2 WORKING APPROVAL N PERMIT EX UNLESS I DN PRESENT PRODU	PP9	29-30 Vis RE

NE EXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

L

		All distances must be from	a the outer boundaries of	the Section.	
erator		L	ease		Well No.
Gulf (Oil Corporati	on	Eddy AWH Sta	ate	1
1 Letter	Section	Township	Range	County	
Р	22	17 South	28 East	Eddy	
ual Footage Loc	ation of Well:				
660	feet from the	south line and	584 fee	t from the east	line
nd Løvel Elev.	Producing Fo		001		Dedicated Acreage;
3585.3'	SAN	ANDRES	REO LAK	e-R-G-SA	40 Acres
Queline et		ated to the subject well			
interest au 3. If more the	nd royalty). an one lease of d	dedicated to the well, different ownership is de- unitization, force-pooling	dicated to the well,		
Yes If answer this form i No allowat	No If a is "no," list the f necessary.) ble will be assign	owners and tract descrip owners and tract descrip ed to the well until all ir) or until a non-standard u	consolidation ptions which have ac interests have been c	tually been consolidat onsolidated (by comm	unitization, unitization,
	 				CERTIFICATION
				name Position Company GUL	rtify that the information con- In is true and complete to the knowledge and belief. ?. Ou Desm R.C. ANDERSON R.C. ANDERSON A PROB MGR E OIL CORP 6-8-84
	ł r l) 		ertify that the well location is plat was plotted from field
	 +		 	under my su is true and knowledge a	tual surveys made by me or pervision, and that the some I correct to the best of my and belief.
			BUR. EL EC. CABLE 100' 127' 660	Date Surveyed June 6,	pervision, and that the same I correct to the best of my and belief. 1984 Diessional Engineer
			BUR ELEC. CABLE 100' 127'	Date Surveyed June 6, Registered Pro	pervision, and that the same I correct to the best of my and belief. 1984 Diessional Engineer upveyor MULLUUU



constructed as straight as possible and without sharp bends. Easy and safe access shall be maintained to the choke manifold. All valves are to be selected for operation in the presence of all, gas, and dilling fluids. The choke flow line valves and valves of the relief lines connected to the drilling spools and all ram type preventers must be equipped with stem extensions, universal joints if needed, and hand wheels which are to extend beyond the edge of the derrick substructure. All other volves shall be equipped with handles.