DISTRIBUTION SANTA FE	NE	W MEXICO OIL CONSE	ERVATION COMMISSION		rm C-101	
FILE		m Ht		Re Re	vised 1-1-6	
U.S.G.S.	\rightarrow AP	1 # 30-0	37-2003)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Type of Lease
LAND OFFICE BUT	2				STATE	
OPERATOR				. 5.	, State Oil (& Gus Lease No.
			INTER.		mm	
		O DOULL DEEDEN			//////	
APPLICAI	ION FOR PERMIT T	O DRILL, DEEPEN,	OR PLUG BACK		11111	
		_			. Unit Agre	ement Name
b. Type of Well DRILL	<u>, </u>	DEEPEN	PLUGI	заск 🔲 🖵		
OIL TT GAS F					Form or L	3
WELL WELL WELL	OTHER		SINGLE MUL	TIPLE	<u>()(</u>	LATON ET
Gulf Oil Corp.				. 9.	. Well No.	
Address of Operator	· · · · · · · · · · · · · · · · · · ·				(
	Tobbe Mr. 0004					d Pool, or Wildcat
P. O. Box 670, 1	HODDS, NM 8824	10			WIL	PCAT
UNIT LE		OCATED 14720	FEET FROM THE		//////	
NO 990 FEET FRO	······································	51	MAL	- 1	111111	///////////////////////////////////////
		INE OF SEC.	TWP. 7 N REE. 30		2. County	mittitti
				((((((((((((((((((((((((((((((((((((
<i>HHHHHHHHH</i>	*************	<i>\\\\\\\\\\\\\\\\\\\\\</i>	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	, <i>}}}}},.</i>	QUAY	<i>[[[[[]</i>]]]]
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		HHHHH	IIIII	
<i>HHHHHHHH</i> HH	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	<i>411111111111111</i>	19. Proposed Depth	9A. Formation	777777	<u> </u>
						20. Rotary or C.T.
1. Elevations (Show whether I	JE, RT, etc.) = 21A, Rin	id & Statur Plug, Bond	8900	PENN		ROTARY
11015 7						Date Work will star
<u> </u>		ANIKET	DNINNOWN	I	8-10	2-84
· · ·		PROPOSED CASING AN	D CEMENT PROGRAM			
	· · · · · · · · · · · · · · · · ·					
	L SIZE OF CASING	WEICHT BED FOOT		1	· · · · · · · · · · · · · · · · · · ·	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF C	EMENT	EST. TOP
	SIZE OF CASING	48	SETTING DEPTH	SACKS OF C	EMENT	EST. TOP
17/2	133/8 85/8	48	T SETTING DEPTH	SACKS OF C		EST. TOP SURFACE SURFACE
	SIZE OF CASING 133/8 85/8 51/2	WEIGHT PER FOOT 4/8 28 /5.5	1 SETTING DEPTH 450 3/00 8900	SACKS OF C 500 800 76 86 EVALVA	DE TEC	EST. TOP SURFACE SURFACE MINED AFTE
17/2 1/2 71/8	133/8 85/8 51/2	48 28 75.5	450 3/00 8900	500 800 70 86 EVALVA	Deree TING	SURFACE SURFACE MINED AFTE ELECTRIC
17/2 1/2 71/8	133/8 85/8	48 28 75.5	450 3/00 8900	500 800 70 86 EVALVA	Deree TING	SURFACE SURFACE MINED AFTE ELECTRIC
17/2 11* 71/8" Mun Peo	133/8 85/8 51/2 GRAM 8 SUR	48 28 15.5 EALE 0-45	450 3100 8900 6 FW Sput	500 800 70 86 EVALVA 8.6-8	Dered TING	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS
17/2 11* 71/8" Mun Peol	133/8 85/8 51/2 GRAM 8 SUR FOR 90 DAYS	48 28 15.5 2FALE 0-45	450 3100 8900 6 FW Sput	500 800 70 86 EVALVA	Dered TING	SURFACE SURFACE MINED AFTE ELECTRIC
17/2 7% Mus Peor	133/8 85/8 51/2 GRAM 8 SUR FOR 90 DAYS	48 28 15.5 25ALE 0-45 450-3100	450 3100 8900 6 FW SPUL 0 BRINE 10.	500 800 76 BE EVALVA B.G-E 0-10.1 A	Derec TING 3.8 PPG	SURFACE SURFACE MINED AFTE ELECTRIC (A 32-36 VIS 18-30 VIS 8-9
17/2 71/2 Mun Peor	133/8 85/8 51/2 GRAM 8 SUR FOR 90 DAYS	48 28 15.5 EALE 0-45	450 3100 8900 6 FW SPUL 0 BRINE 10.	500 800 76 BE EVALVA B.G-E 0-10.1 A	Derec TING 3.8 PPG	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS
17/2 71/2 Mus Peor	133/8 85/8 51/2 GRAM 8 SUR FOR 90 DAYS	48 28 15.5 25ALE 0-45 450-3100	450 3100 8900 6 FW SPUL 0 BRINE 10.	500 800 76 BE EVALVA B.G-E 0-10.1 A	Derec TING 3.8 PPG	SURFACE SURFACE MINED AFTE ELECTRIC (A 32-36 VIS 18-30 VIS 8-9
17/2 71/2 Mun Peor	133/8 85/8 51/2 GRAM 8 SUR FOR 90 DAYS	48 28 15.5 25ALE 0-45 450-3100	450 3100 8900 6 FW SPUL 0 BRINE 10.	500 800 76 BE EVALVA B.G-E 0-10.1 A	Derec TING 3.8 PPG	SURFACE SURFACE MINED AFTE ELECTRIC (A 32-36 VIS 18-30 VIS 8-9
17/2- 1/* 7% Mun Peou APPROVAL VALHE PERMIT EXPIRI UNLESS DRIL	133/8 85/8 51/2 GRAM 8 SUR FOR 90 DAYS ES 10-17-84 LING UNDERWAY	48 28 15.5 2540 0-45 450-3100 3100-69	450 3100 8900 6 FW SPUL 0 BRINE 10. 600 Cur BRINE	500 800 76 BE EVALVA B.G-E 0-10.1 A B.B-9.5	Derec TING 3.8 PM DPG 2 SPG 2	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 8-30 VIS 8-9 29-34 VIS 8
17/2- 1/* 7% Mun Peou APPROVAL VALHE PERMIT EXPIRI UNLESS DRIL	133/8 85/8 51/2 GRAM 8 SUR FOR 90 DAYS ES 10-17-84 LING UNDERWAY	48 28 15.5 25ALE 0-45 450-3100	450 3100 8900 6 FW SPUL 0 BRINE 10. 100 Cur BRINE	500 800 76 BE EVALVA B.G-E 0-10.1 A B.B-9.5	Derec TING 3.8 PM DPG 2 SPG 2	SURFACE SURFACE MINED AFTE ELECTRIC (A 32-36 VIS 18-30 VIS 8-9
17/2- 7% 7% Mus Peod APPROVAL VALHE PERMIT EXPIRI UNLESS DRIL	133/8 85/8 51/2 GRAM 8 51/2 51/2 51/2 51/2	48 28 15.5 25.5 25.5 25.5 3100-45 3100-89 2100-89	450 3100 8900 6 FW SPUL 0 BEINE 10. 100 Cur Beine 5e 3000 #	500 800 76 BE EVALVA 0 8.6-E 0 -10.1 A 8.8-9.5 WOCCING	Perece TING 3.8 PPG 2PG 2 5 PPG 2 5 PPG 2	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 ESSURE
17/2- 1/* 7% Mun Peou APPROVAL VALHE PERMIT EXPIRI UNLESS DRIL	133/8 85/8 51/2 GRAM 8 SUR FOR 90 DAYS ES 10-17-84 LING UNDERWAY	48 28 15.5 25ALE 0-45 3100-69 2100-69	450 3100 8900 6 FW SPUL 0 BEINE 10. 100 Cur Beine 5e 3000 #	500 800 76 BE EVALVA B.G-E 0-10.1 A B.B-9.5	Perece TING 3.8 PPG 2PG 2 5 PPG 2 5 PPG 2	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 8-30 VIS 8-9 29-34 VIS 8
17/2 11* 7% Mun Peou APPROVAL VALHE PERMIT EXPIRI UNLESS DRIL	133/8 85/8 51/2 GEAM 8 SUR FOR 90 DAYS ES 10-17-84 ES 10-17-84 HING UNDERWAY HING UNDERWAY	48 28 15.5 25.5 25.5 25.5 3100-45 3100-89 2100-89	450 3100 8900 6 FW SPUL 0 BEINE 10. 100 Cur Beine 5e 3000 #	500 800 76 BE EVALVA 0 8.6-E 0 -10.1 A 8.8-9.5 WOCCING	Perec TING 3.8 PAG 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 ESSURE
17/2 1/2 7% Mus Prov PROVAL VALHE PERMIT EXPIRI UNLESS DRIL UNLESS DRIL SEE ATT To	133/8 85/8 51/2 GEAM 8 SUR FOR 90 DAYS ES 10-17-84 ES 10-17-84 HING UNDERWAY HING UNDERWAY	48 28 15.5 2FALE 0-45 3100-89 3100-89 ARAWING FE 3ED WHILE (101- 1128 16-	450 3100 8900 0 FW SPUL 0 BRINE 10. 00 CUT BRINE 52 3000 # DRILLING INT	500 800 76 BE EVALVA 0 8.6-E 0 -10.1 A 8.8-9.5 WOCKING EC MEDIA	Perec TING 3.8 PAG 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 ESSURE
17/2 7% 7% Mus Peou APPROVAL VALME PERMIT EXPIRI UNLESS DRIL UNLESS DRIL SEE ATT To Hole	ACHEO BOP BE ENFORCES.	48 28 15.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	450 3100 8900 6 FW SPUL 0 BRINE 10. 100 CUT BRINE 100 CUT BRINE	500 800 76 86 EVALVA 8.6-6 0-10.1 A 8.8-9.5 WOCCINC EC MEDIA WOCCINC	$\frac{\partial e_{ree}}{\partial e_{rring}}$	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 29-34 VIS 8 ESSURE AROLUCTISM
17/2 1/2 7% 7% Mus Peou APPROVAL VALIE PERMIT EXPIRI UNLESS DRIL UNLESS DRIL UNLESS DRIL TO HOLE ABOVE SPACE DESCRIBE F	ACHEO BOP BE ENFOR	48 28 15.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	450 3100 8900 6 FW SPUL 0 BRINE 10. 100 CUT BRINE 100 CUT BRINE	500 800 76 86 EVALVA 8.6-6 0-10.1 A 8.8-9.5 WOCCINC EC MEDIA WOCCINC	$\frac{\partial e_{ree}}{\partial e_{rring}}$	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 29-34 VIS 8 ESSURE AROLUCTISM
17/2- 1/2 77/8 Mus Prov PROVAL VALHE PERMIT EXPIRI UNLESS DRH UNLESS DRH 5EE ATT TO HOLE ABOVE SPACE DESCRIBE F 2 JONE. GIVE BLOWOUT PREVEN	ACHED BOP BE ENFORCES.	48 28 15.5 2FALE 0-45 3100 - 89 3100 - 89 260 WHILE COL MEN NESS AT A PROPOSAL 15 TO DEEPEN O	450 3100 8900 6 FW SPUL 0 BRINE 10. 60 CUT BRINE 62 3000 # 0811LING 1111 1207 AND CACK SA 1100 ELLING 1111 FOOT	500 800 76 86 EVALVA 8.6-6 0-10.1 A 8.8-9.5 WOCCINC EC MEDIA WOCCINC	$\frac{\partial e_{ree}}{\partial e_{rring}}$	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 29-34 VIS 8 ESSURE AROLUCTISM
17/2- 1/2 77/8 Mus Prov PROVAL VALHE PERMIT EXPIRI UNLESS DRH UNLESS DRH 5EE ATT TO HOLE ABOVE SPACE DESCRIBE F 2 JONE. GIVE BLOWOUT PREVEN	ACHED BOP BE ENFORCES.	48 28 15.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	450 3100 8900 6 FW SPUL 0 BRINE 10. 60 CUT BRINE 62 3000 # 0811LING 1111 1207 AND CACK SA 1100 ELLING 1111 FOOT	500 800 76 86 EVALVA 8.6-6 0-10.1 A 8.8-9.5 WOCCINC EC MEDIA WOCCINC	$\frac{\partial e_{ree}}{\partial e_{rring}}$	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 29-34 VIS 8 ESSURE AROLUCTISM
17/2 1/2 71/2 71/2 Mus Prov Proval Value PERMIT EXPIRI UNLESS DRIL UNLESS DRIL SEE ATT To	ACHED BOP BE ENFORCES.	48 28 15.5 2FALE 0-45 3100 - 89 3100 - 89 260 WHILE COL MEN NESS AT A PROPOSAL 15 TO DEEPEN O	450 3100 8900 6 FW SPUL 0 BRINE 10. 60 CUT BRINE 62 3000 # 0811LING 1111 1207 AND CACK SA 1100 ELLING 1111 FOOT	500 800 76 86 EVALVA 8.6-6 0-10.1 A 8.8-9.5 WOCCINC EC MEDIA WOCCINC	ACTED PETER TING RE PRO PPG 2 SPG	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 29-34 VIS 8 ESSURE AROLUCTISM
17/2- 17/2- 77/8 77/8 Mun Prov Proval Valit PERMIT EXPIRI UNLESS DRIL UNLESS DRIL SEE ATT To Hold ABOVE SPACE DESCRIBE F 2004. GIVE BLOWOUT PREVEN CONTOUR PREVENT CONTACT OF THE STORY CONTACT OF THE STORY	ACHEO BOP BE ENFORCE BE ENFORCE BE INFORCE BE ENFORCE BE ENFORCE CONTRACTOR CONTRAC	48 28 15.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	450 3100 8900 6 FW SPUL 0 BRINE 10. 60 CUT BRINE 62 3000 # 0811LING 1111 1207 AND CACK SA 1100 ELLING 1111 FOOT	500 800 76 86 EVALVA 0 8.6-8 0 -10.1 A 8.8-9.5 WOCLING ECMEDIA MOLLING ECMEDIA MOLLING ECMEDIA MOLLING ECMEDIA MOLLING	ACTED PETER TING RE PRO PPG 2 SPG	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 29-34 VIS 8 ESSURE AROLUCTISM
17/2 17/2 77/8 77/8 Mus Peor PERMIT EXPIRI UNLESS DRH UNLESS DRH SEE ATT To Hole ABOVE SPACE DESCRIBE F E ZONE. GIVE BLOWOUT PREVEN CONSTRUCT OF THE STORY ABOVE SPACE DESCRIBE F E ZONE. GIVE BLOWOUT PREVEN CONSTRUCTION THAT THE INFORMATION ABOVE SPACE DESCRIBE F CONSTRUCTION THAT THE INFORMATION CONSTRUCTION THAT THE INFORMATION ABOVE SPACE DESCRIBE F CONSTRUCTION THAT THE INFORMATION ABOVE SPACE DESCRIBE F CONSTRUCTION THAT THE INFORMATION ABOVE SPACE DESCRIBE F CONSTRUCTION THAT THE INFORMATION THE INFORMATION CONSTRUCTION THAT THE INFORMATION THE INFORMATION CONSTRUCTION THE INFORMATION THE INFORMATION THE INFORMATION CONSTRUCTION THE INFORMATION THE INFOR	ACHEO BOP BE ENFORCE BE ENFORCE BE INFORCE BE ENFORCE BE ENFORCE CONTRACTOR CONTRAC	48 28 15.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	450 3100 8900 0 FW SPUL 0 BRINE 10. 00 CUT BRINE 00 CUT BRINE 00 CUT BRINE 00 CUT BRINE 100 CUT BRINE	500 800 76 86 EVALVA 0 8.6-6 0 - 10.1 A 8.8-9.5 WOCKING EC MEDIA WOCKING EC MEDIA MELOS FOR MELOS FOR MELO	Perec Perec Reference Reference Perec Reference Reference <t< td=""><td>SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 28-30 VIS 8-9 29-34 VIS 8 PESSURE PRODUCTION AND PROPOSED NEW P [1]-24</td></t<>	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 28-30 VIS 8-9 29-34 VIS 8 PESSURE PRODUCTION AND PROPOSED NEW P [1]-24
17/2 1/* 7% 7% Mus Peor PROVAL VALHE PERMIT EXPIRI UNLESS DRH UNLESS DRH SEE ATT To Hole ABOVE SPACE DESCRIBE F E ZONE. GIVE BLOWOUT PREVER EPECBY CERTIFY that the information ned	ACHEO BOP BE ENFORCE BE ENFORCE BE INFORCE BE ENFORCE BE ENFORCE CONTRACTOR CONTRAC	48 28 15.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	450 3100 8900 6 FW SPUL 0 BRINE 10. 60 CUT BRINE 62 3000 # 0811LING 1111 1207 AND CACK SA 1100 ELLING 1111 FOOT	500 800 76 86 EVALVA 0 8.6-6 0 - 10.1 A 8.8-9.5 WOCKING EC MEDIA WOCKING EC MEDIA MELOS FOR MELOS FOR MELO	Perec Perec Reference Reference Perec Reference Reference <t< td=""><td>SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 28-30 VIS 8-9 29-34 VIS 8 PESSURE PRODUCTION AND PROPOSED NEW P [1]-24</td></t<>	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 28-30 VIS 8-9 29-34 VIS 8 PESSURE PRODUCTION AND PROPOSED NEW P [1]-24
17/2 7% 7% 7% APPROVAL VALIE PERMIT EXPIRIUNLESS DRIL UNLESS DRIL UNLESS DRIL SEE ATT TO HOLE ABOVE SPACE DESCRIBE F E ZONE. GIVE BLOWOUT PREVEN PROVED BY LOT E PROVED BY LOT E	133/8 85/8 51/2 GRAM 8 SUR FOR 90 DAYS ES 10-17-84 LING UNDERWAY ACHED BOP BE ENFORM FOR PROGRAM: IF ATER PROGRAM: IF ANY. LION above 1s true and corr ES. State USA DOMMAN	48 28 15.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	450 3100 3100 8900 50 FW SPUL 0 BRINE 10. 100 Cur BRINE 52 3000 # DRILLING INIT DRILLING INIT DRILLIN	500 800 70 80 84ALVA 8.6-8 0-10.1 A 8.8-9.3 WOCCINC EC MEDIA MILIS FOR MILIS	Perec Perec Reference Reference Perec Reference Reference <t< td=""><td>SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 29-34 VIS 8 ESSURE AROLUCTISM</td></t<>	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 18-30 VIS 8-9 29-34 VIS 8 29-34 VIS 8 ESSURE AROLUCTISM
17/2 7% 7% 7% APPROVAL VALIE PERMIT EXPIRIUNLESS DRIL UNLESS DRIL UNLESS DRIL SEE ATT TO HOLE ABOVE SPACE DESCRIBE F E ZONE. GIVE BLOWOUT PREVEN PROVED BY LOT E PROVED BY LOT E	ACHEO BOP BE ENFORMENT BE UNDERWAY CACHEO BOP BE ENFORCE S. CONSTRUCTION CONSTRU	48 28 15.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	450 3100 3100 8900 6 FW SPUL 0 BRINE 10, 100 CUT BRINE 100	500 800 76 86 84ALVA 8.6-8 0-10.1 A 8.8-9.5 WOCCINC ECMEDIA 19155 FOR 19155 FOR 191555 FOR 19155 FOR 19155 FOR 19155 FOR 19155	Perec Perec Reference Reference Perec Reference Reference <t< td=""><td>SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 28-30 VIS 8-9 29-34 VIS 8 PESSURE PRODUCTION AND PROPOSED NEW P [1]-24</td></t<>	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 28-30 VIS 8-9 29-34 VIS 8 PESSURE PRODUCTION AND PROPOSED NEW P [1]-24
17/2 1/* 7% 7% Mun Peor PERMIT EXPIRI UNLESS DRH UNLESS DRH SEE ATT To Hole ABOVE SPACE DESCRIBE F E ZONE. GIVE BLOWOUT PREVEN Ereby certify that the information ned	ACHEO BOP BE ENFORMENT BE UNDERWAY CACHEO BOP BE ENFORCE S. CONSTRUCTION CONSTRU	48 28 15.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	450 3100 8900 0 FW SPUL 0 BRINE 10. 00 CUT BRINE 00 CUT BRINE 00 CUT BRINE 00 CUT BRINE 100 CUT BRINE	500 800 76 86 84ALVA 8.6-8 0-10.1 A 8.8-9.5 WOCCINC ECMEDIA 19155 FOR 19155 FOR 191555 FOR 19155 FOR 19155 FOR 19155 FOR 19155	Perec Perec Reference Reference Perec Reference Reference <t< td=""><td>SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 28-30 VIS 8-9 29-34 VIS 8 PESSURE PRODUCTION AND PROPOSED NEW P [1]-24</td></t<>	SURFACE SURFACE MINED AFTE ELECTRIC (32-36 VIS 28-30 VIS 8-9 29-34 VIS 8 PESSURE PRODUCTION AND PROPOSED NEW P [1]-24

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

Cratetor					
	Oil Company	ş	Lease L.O. Caton	, et al	Well Nc.
L'nit Letter	Section 26	Township 7 North	Bonge 30 East	County Quay	
Actual Footage Loc 1980	feet from the	south line and	990 f	et from the W	vest une
Ground Løvel Elev. 4865.71	Producing For	and the second se	Pool		Dedicated Acreage:
		ted to the subject we	WILDCA?		T_{Acre}
2. If more th interest an	an one lease is id royalty).	dedicated to the well	, outline each and ic	lentify the owner	rship thereof (both as to workin
dated by c	ommunitization, u	nitization, force-poolir	ng. etc?	, have the intere	ests of all owners been consoli
Jf answer i	s "no," list the o	nswer is "yes," type of nowners and tract descr		ictually been co	nsolidated. (Use reverse side o
No allowab	le will be assigne	d to the well until all	interests have been	consolidated (b	by communitization, unitization s been approved by the Commis
	ł				CERTIFICATION
	1				hereby certify that the information con-
			1	ta	ined-herein is true and complete to the
	1	-	1	D	est of my knowledge and belief.
			!	Nam	R.C. ANDERSON
	l l			Posi	AREA PROD MGR
	i i l		! 		GULF OIL CORP
	1	العملية العربية المراجع		Date	7-11-84
990'		TEBISTERS		shi no une	hemby certify that the well location own on this plat was plotted from field tes of actual surveys made by me or der my supervision, and that the same true and correct to the best of my
	/			km	owledge and belief.
				Ju Regi	Iv 11, 1984 stered Professional Engineer or Land Surveyor
/			i	Ceef	ficate No. JOHN W. WEST, 676
0 330 660 9	0 1320 1650 1880	2310 2640 2000	1800 1000 8	00 0	RONALD J. EIDSON, 3239

