	Form 9-331 C (May 1963)	DEPARTMEN	NU 88210 TED STATES		(Othenstru reverse s	CIPLICATES	Form appr Budget Bur	тели No. 42-R142.	
			GICAL SURVI	$\langle \zeta, \chi \rangle$			5. LEASE DESIGNATION AND SEBIAL NO. NM11038		
		on for permit	DEEPEN,	EN, OR PLUG BACK		6. IF INDIAN, ALLOT			
					DEEPEN		7. UNIT AGREEMENT NAME		
	OIL GAS WELL OTHER			SINGLE MULTIPLE			8. FARM OR LEASE NAME .		
	2. NAME OF OPERATOR Gulf Oil Corporation 3. ADDRESS OF OPERATOR				RECEIVED)	Booth "B	P" Federal	
	P. O. BOX 6 4. LOCATION OF WELL				0. C. D.	-	10. FIELD AND FOOT Wildcat 11. SEC., T., R., M., AND SURVEY OR	OR BLK.	
	At proposed prod.	zone		ARTESIA, OFFICE W. A.					
• • •		es and diffection FROM NEA utheast Malaga, N		T OFFICE*			12. COUNTY OR PARISH 13. STATE		
	10. DISTANCE FROM PI LOCATION TO NEAR PROPERTY OR LEAR	ROFUSED* REST	•••		CRES IN LEASE	17. NO. 0 TO TH	Eddy DF ACRES ASSIGNED	<u> </u>	
	(Also to Dearest 18. DISTANCE FROM I	drig, unit line, if any) ROPOSED LOCATION*			1240 9. PROFOSED DEPTH 20. BC		40		
	OR APPLIED FOR, ON		<u></u>	330	3300'		otary	27 1	
•		whether DF, RT, GR, etc.)		•		: ر	22. APPBOX. DATE	WORK WILL START	
	<u>2957.2</u> ¹ 23.		PROPOSED CASH	G AND CEM	IENTING PROGR.	AM ·	<u> </u>	2	
•	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00T S	BETTING DEPTH		QUANTITY OF CE	MENT	
	14-3/4"	10-3/4"	40.5#		300'	·	00 sx circ		
	9½''		23#		3300'	2	50 sx - circ		
• •	Mud Program	300' - 33		ud mud rine 9.0	-9.2 wt, 32	vis, 3	0w1	STREET	
•	See Attache	d BOP Drawing #2		5 	SEP 22	1982 1982	Post T Dost T Apt	D-1 87 2 - 87 + 87	
-	• •				WOOMECE, MEY	MEXICO			
-	IN ABOVE SPACE DESCI zone. If proposal is preventer program, if 24.	THE FROPOSED PROGRAM : If to drill or deepen directions any.	proposal is to deep ally, give pertinent	en or plug ba data on subs	ck, give data on p surface locations as	resent prod ad mensured	uctive zone and prop I and true vertical de	osed new productiv pths. Give blowed	
•••	SIGNED	.C. ander	TI	LE Area]	Production 1	Manager	DATE	9-20-82	
	(This space for F	ederat or State office use)						-,	
	PERMIT NO.	· Syd. GEORGE H. ST	EWARI	APPRO	YAL DATE				
	APPROVED BY CONDITIONS OF ARE	Novac Jur Jak 882		'I.E			DATE		
•	s		*See Instru	ctions On F	Reverse Side		•		

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EW MEXICO OIL CONSERVATION COMM. JON

WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128

Effective 1-1-65

All distances must be from the outer boundaries of the Section well ic. Operator 1 BOOTH BP FEDERAL GULF OIL CORPORATION Township Range Section County Unit Letter 26 SOUTH 29 EAST EDDY 23 A Actual Footage Location of Well: EAST 660 990 NORTH feet from the line and teet from the .ne Ground Level Elev. Producing Formation Pool estilated Acceage: Wildcat 2966.9 40 Delaware Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 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 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. CERTIFICATION 066 I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. -660 Name Pitre D Pesition Area Engineer Company Gulf Oil Corporation Date 10-7-82 I hereby certify that the well location shown on this plat was platted from field notes of actual surveys made by me or my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed 9/30/82 Registered Frotessional Engineer 676 C: rtificate PATRICK A. ROMERO 6661 330 660 1320 1650 1980 2310 26 40 2000 1 500 1000 800 a Ronald J. Eidson 323

	GE	EOLOGICAL S	URVEY	R verg ald 98210		5. LEASE DESIGNATIO	TPAU No. 42
SUND					,	11038 B. IF INDIAN, ALLOT	THE ON THE
(Do not use this for	tin for proposal Use "APPLICAT	LES AND RE		N WELLS WEDh auterent reservo aposals.)	tr.		THE OR TRIB
OIL CAS WELL WELL	OTHER		OCT 14	1982		7. UNIT AGREEMENT	
Gulf Oil Corp	poration		0.0	والم المعادية معاول المراجع المحاط المعالم	and the second second	S. FARAL UR LEASE :	
3. ADDRESS OF OPERATOR	·····	NM 88240	ARTESIA	DFFICE		Booth "BP"	Federa
F. U. BOX 67(4. LOCATION OF WELL (Rej See also space 17 below At surface	FNL & 660		ince with any S	state requirements.1982		10. FIELD AND FOOL Wildcat	, OR WILDCA
330	INL & OOU) FEL		CH: & GAS U.S. GROLOGICAL SU PROSMOUT NEW MED	RVEY	LI. SEC. T. B. M. O SUBVEY OR AN	LEA
14. PERMIT NO.		15. ELEVATIONS (Sh	low whether DF,			Sec 23-T265	S-R29E
		29	67'GL	······································		Eddy	13. 31
16.	Check App	oropriate Box To	Indicate No	ature of Notice, Rep			! <u></u> _,
NO	TICE OF INTENTI	ION TO:	1			T REPORT OF:	
TEST WATER SHUT-OFF	PU PU	LL OR ALTER CASING		WATER SHUT-OFF		• •	
FRACTURE TREAT	<u></u> мс	LTIPLE COMPLETE		FRACTURE TREATME	NT	REPAIRING	-
BILOOT OR ACIDIZE	A1	ANDON*		SHOOTING OR ACIDI	· · · · ·	ALTERING	-
REPAIR WELL	cu	ANGE PLANS				location	- 7
				details, and give pertine ms and measured and tr	nt dates, ind ue vertical d		form)
17. DESCRIBE PROPOSED OR C proposed work. If w nent to this work.) *	changed f	rom 660' FNI	L & 660'	details, and give pertine ms and measured and tr FEL to 990' FNI	nt dates, ind ue vertical d	cluding estimated d lepths for all mark	form)
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-102 des C-128 re 1-1-65

676 6663 3239

		WELL LOCATION AN	CONSERVATION C		Form C-102 Supersedes C-12 Etlective 1-1-65
(, perator		All distances must be fr	on the outer boundaries Lease	of the Section	
Gulf 011	Corporation		Booth BP Feder		Well No. 1
''nit Letter A			Range 29East	Eddy County	
Actual Footage Loo		North line and	660	feet from the East	line
Ground Level Elev. 2957.2	. Producing Fo	rmation	Pool Wildcat		Dedicated Acreage:
	he acreage dedic	Delaware	······································	c 1 or hachure marks on th	40 Acres
3. If more th dated by T Yes If answer this form	ind royalty). an one lease of communitization, No If a is "no," list the if necessary.)	different ownership is d unitization, force-poolir nswer is "yes," type of owners and tract descr	edicated to the wel ng. etc? Consolidation iptions which have	I, have the interests of actually been consolida	all owners been consoli-
No allowa forced-poo sion.	ble will be assign ling, or otherwise	led to the well until all)or until a non-standard	interests have beer unit, eliminating s	n consolidated (by com nuch interests, has been	nunitization, unitization, approved by the Commis-
	 			Nane R Fosition Area Company	CERTIFICATION ertify that the information con- ern is true and complete to the Oknowledge and belief. C. Outour C. Anderson Production Manager 1f Oil Corporation
REG. PR	ATE OF OF			shown on i notes of c under my s is true or	9-20-82 certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my and belief.
1 CIN	MEXIC H		1 1 1 1		per 4, 1982 refessional Engineer



3000 PSI WORKING PRESSURE BLOWOUT PREVENTER HOOK-UP Connect To Floor Manifold

Casing

A

To Inline Choke

Head

"The blowout preventer assembly shall consist of one blind ram preventer and one pipe ram preventer, both hydraulically operated; a Shaffer Tool Works stripper; valves ; chokes and connections, as illustrated. If a tapered drill string is used, a ram preventer must be provided for each size of drill pipe. Casing and tubing rams to fit the preventers are to be available as needed. The ram preventers may be two singles or a double type. If correct in size, the flanged outlets of the ram preventer may be used for connecting to the 4-inch I.D. choke flow line and kill line. The substructure height shall be sufficient to install a rotating blowout preventer.

the pressure-operated devices simultaneously within _____seconds. The pump (s) is to be connected to a closed type hydraulic operating system. (2) <u>When requested</u>, accumulators with a precharge of nitrogen of not less than 750 PSI and connected so as to receive a fluid charge from the above pump (s). With the charging pump (s) shut down, the pressurized fluid volume stored in the accumulators must be sufficient to close all the pressurecapabilities. operated devices simultaneously within lent, is to be available to operate the above pump (s); or there shall be an additional pump (s) operated by separate power and equal in performance operated devices simultaneously within <u>seconds;</u> after closure, the remaining accumulator pressure shall be not tess than 1000 PSI with the remaining accumulator fluid volume at least <u>percent</u> of the original. (3) <u>When requested</u>, an additional source of power, remote and equiv Minimum operating equipment for the preventers shall be as follows: (1) Pump (s), driven by a continuous source of power, capable of closing all an additional source of power, remote and equiva-

The closing manifold shall have a separate control for each pressure-operated device. Controls are to be labeled, with control handles indicating open and closed positions. A pressure reducer and regulator must be provided if a Hydril preventer is used. Gulf Legion No. 38 hydraulic oil, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

spool 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 valves are to be equipped with handles. choke lines shall be constructed as straight as possible and without sharp bends. Easy and safe access is to be maintained to the choke manifold. All valves are to be selected for operation in the presence of ail, gas, and drilling fluids. The choke flow line valve connected to the drilling The choke manifold, choke flow line, and choke lines are to be supported by metal stands and adequately anchored. The choke flow line and



