DISTRIBUTION SANTA FE FILE	NE	W MEXICO OIL CONSE	ERVATION COMMISSIO	И	Fran C-101 (a vis a (1-1-)	es Cityre of Leasa
U.S.G.S. LAND OFFICE OPERATOR					NTATE .	
APPLICATION APPLIC	ON FOR PERMIT TO	O DRILL, DEEPEN,	OR PLUG BACK			
b. Type of Well OIL X GAS WELL X	OTHER	DEEPEN XX	SINGLE MUL	BACK	7. Unit Agre 8. Farm or L	ease Name
2. Name of Operator Gulf Oil Corpora			ZONE L	ZONE	a. Well No.	-Ramsay (NCT-F
Box 670, Hobbs,		.0				d Pool, or Wildeat
1 4 4	ER A LO	((0	EET FROM THE North	LINE	Justis	Blinchry
AND 560 PETT FROM	The East	INE OF SEC. 36	WP. 25-S RGE. 37.		12. County	
					Leany	
			9. Proposed Depth 1	9A. Formatio	n	20. Rotary or C.T.
11. Elevations (Nhow whether DF) 3045 GL			1B. Drilling Contractor		22. Approx.	Date Work will start
23.	Blan	ket			_ April_	1, 1974
23.						
		PROPOSED CASING AND		· · · · · · · · · · · · · · · · · · ·		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		CEMENT	EST. TOP
		WEIGHT PER FOOT	SETTING DEPTH	415 sa	cks (Circ	culated)
SIZE OF HOLE 12-1/4"	SIZE OF CASING 9-5/8"	WEIGHT PER FOOT	SETTING DEPTH	415 sa	cks (Circ	
SIZE OF HOLE 12-1/4"	size of casing 9-5/8" 7" ade to complete uipment. Clear to 5842' with Class C cement 7" casing with tions with 2.00	weight PER FOOT 32.3# 23# 23# in an undesign out to approxi 200 sacks of C WOC 24 hours th 2, 1/2" JHPF	836' 6355' ated Abo gas zo mately 6320'. lass C cement a Test squeeze in the approxim	415 sa 754 sa ne as for Squeeze nd perfor d perfor ate inte	cks (Circ cks (TOC ollows: Justis T orations rations werval 620	culated) at 2750'). Cubb Drinkard 5891' to 5911' Th 500#. Per- 6' to 6276'.
Plans have been m Pull producing equerforations 5730 with 250 sacks of forate Abo zone in Treat new perforations. If Abo zone	ade to complete uipment. Clear to 5842' with Class C cement 7" casing wit tions with 2,00 e is productive	WEIGHT PER FOOT 32.3# 23# 23# e in an undesign 1 out to approxi 1 200 sacks of C 1. WOC 24 hours 1. HPF 10 gallons of 15 2 will make appl	836' 6355' ated Abo gas zo mately 6320'. lass C cement a Test squeeze in the approxim NE acid. Flu ication for Jus	A15 sa 754 sa ne as for Squeeze nd perfor ate inte sh with tis Blir	cks (Circ cks (TOC cks (TOC close (TOC close (TOC cks (TO	culated) at 2750'). Cubb Drinkard 5891' to 5911' Th 500#. Per- 6' to 6276'. ter. Swab and bo gas dual.
Plans have been m Pull producing equiperforations 5730 with 250 sacks of forate Abo zone in Treat new perforatest. If Abo zone test. If Abo zone test. If Abo zone in the control of the	ade to complete y-5/8" 7" ade to complete uipment. Clear to 5842' with Class C cement 7" casing with tions with 2,00 e is productive proceed programming a productive composed programming a producti	WEIGHT PER FOOT 32.3# 23# 23# 20 in an undesign 1 out to approxi 1 200 sacks of C 2. WOC 24 hours 1 20 gallons of 15 2 will make appl	SETTING DEPTH 836' 6355' ated Abo gas zo mately 6320'. lass C cement a Test squeeze in the approxim NE acid. Flu ication for Jus	A15 sa 754 sa ne as for squeeze nd performate interests with tis Blir	cks (Circ cks (TOC cks (TOC cls (TOC cl	culated) at 2750'). Cubb Drinkard 5891' to 5911' Th 500#. Per- 6' to 6276'. ter. Swab and bo gas dual.

CICO OIL CONSERVATION COMMISSION NEW

Supersedes C-128 WELL LOCATION AND ACREAGE DEDICATION PLAT Effective 1-1-65 All distances must be from the outer boundaries of the Section Well 170. og er iter Arnott-Ramsay (NCT-F) Gulf Oil Corporation Township Unit Letter Lea 37-E 25-S Actual Postago Location of Well: feet from the East line and North feet from the Endingled Acteque: Producing Formation Ground Level Ellev. 160 Acres Undesignated Abo Gas 30451 Abo 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? 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 I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. 0 Area Engineer Company Gulf Oil Corporation March 15, 1974 I hereby certify that the well-location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed Registered Professional Engineer and/or Land Surveyor

Certificate No.

500

1320 1650 1960 2310 2640

660

2000