NO. OF COPIES RECEIVED				Form C-103 Supersedes Old
DISTRIBUTION				C-102 and C-103
SANTA FE		NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
FILE	1-1			5a. Indicate Type of Lease
U.S.G.S.	4			State Fee XX
LAND OFFICE	4			5. State Oil & Gas Lease No.
OPERATOR	لـــا			
	***************************************	C AND DEPORTS ON	WELLS	
USE **AI	JNDRY NUTTEE FOR PROPOSALS TO DI PLICATION FOR PERM	TILL OR TO DEEPEN OR PLUG E	WELLS ACK TO A DIFFERENT RESERVOIR H PROPOSALS.)	7. Unit Agreement Name
1. OIL GAS WELL WELL	OTHER-	Gas - Oil Dua	L	8. Farm or Lease Name
2. Name of Operator				777-1
Gulf Oil Corporation				Vivian 9. Well No.
3. Address of Operator				,
Box 670, Hobbs, No	<u>ew Mexico 88</u>	240		10. Field and Pool, or Wildcat
4. Location of Well		37 - 1 -	1000	Drinkard & Tubb CAs
V 1 1 2 2 3 3 3 3 3 3 3 3 3 3				PEET PROM Dripkard & Tubb CAS
THE West LINE				нмрм.
mmmmm	Willing.	5. Elevation (Show whether	DF, RT, GR, etc.)	12. County
			3346 'GL	Lea (IIIIIII
16. C	eck Appropria	te Box To Indicate 1	Nature of Notice, Repo	rt or Other Data
	OF INTENTION		SUBS	EQUENT REPORT OF:
		\square		ALTERING CASING
PERFORM REMEDIAL WORK		PLUG AND ABANDON	REMEDIAL WORK	PLUG AND ABANDONMENT
TEMPORARILY ABANDON			COMMENCE DRILLING OPNS.	
PULL OR ALTER CASING		CHANGE PLANS	OTHER	
OTHER Perforate,	acidize and	frac treat	OTHER	
17. Describe Proposed or Comp	eted Operations (C	learly state all pertinent de	tails, and give pertinent dates	, including estimated date of starting any propose
work) SEE RULE 1103.				•
6464' PB.				
Pull produci	ng dquipment	. Perforate add	itional zone in 7'	casing in the approximate
interval 6280' to 6340'. Run treating equipment and treat old perforations 63/3' to 6460'				
and now perforations with 1500 gallons of 15% NE acid and frac freat with 40,000 gallons of				
and 60 000% and Flush with 3,000 gallons of gel water. Pull treating equipment.				
Run packer, parallel anchor and long string of 2-3/8" tubing. Set packer at approximately 6250' and parallel anchor at 5960'. Run 2-1/16" short string and latch into anchor and set				
6250' and paralle	l anchor at	5960'. Run 2-1/	16" short string a	ind laten into anchor and set
with 8,000# tens1	on. Swab ar	nd clean up and r	eturn both zones t	o production.
			·	
			•	
18. I hereby certify that the ini	ormation above is t	rue and complete to the bes	t of my knowledge and belief.	
. (4)/	· .			
SIGNED	arbias	TITLE	Area Engineer	DATE June 24, 1974
),		
•		Orig. Signed By		DATE
APPROVED BY		Dist		
CONDITIONS OF APPROVAL	IF ANY!	M.		