	1-1-10 UT ION 1-1-10	~	CONTRACTION COMMENSION CONTRACTION COMMENSION CONTRACTION COMMENSION CONTRACTION COMMENSION CONTRACTION COMMENSION	1. (m. 1) -1. (a)
	е от Рісе	AUTHORIZATION TO TR	AUTORT OIL AND NATUPA	$\mathbf{I}_{\mathcal{L}}^{T} \mathbf{G} \mathbf{A}_{\mathcal{L}}^{T}$
	TRANSPORTER			
	GAS OTURATOR	**		
1.	PROMATION OFFICE			
	Gulf_Oil Corporation			
	Box 670, Hobbs, New Mexico 88240			
	Reason(s) for filing (Check proper box) Other (Please explain)			
	New Well	Oll Dry -	·	THE PARTY CAS MUST NOT BE
	Charge in Ownership		New Well Unit	AN EXCEPTION TO R-4070
	if then e of ownership give name			
	and address of previous owner	THIC MELL HAS BEEN DECICHATED BELOW, II	PLACED IN THE POOL YOU DO NOT CONCUR	
11.	DESCRIPTION OF WELL AND			
	H. T. Mattern (NCT-B)			teral or Fiee
	Location		·····	Fee
	Unit Letter E ; 183	BO Feel From The North Li	ne col 660 Feet Fre	om TheWest
	Line of Section 31 To	ownship 21-S Range	37-е , ммрм,	Lea County
m.	DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS			
	Western Crude 011, In	IC	Box 1142, Midland,	
	None of Authorized Transporter of C		Address (Give address to which $a\overline{p}$	Froved copy of this form is to be sent)
	Vented - Waiting on tank battery construction			
	if well produces ell or liquids, entre a star a sta			
		ith that from any other lease or pool,	give entroningling order number:	
IV.	COMPLETION DATA	Oil Well Gas Well	New Well Workover Deepen	Flug Pack Same Res'y. Diff. Res'y.
	Designate Type of Completi	on - (X) Date Compl. Ready to Prod.	T stat i suisth	
	Date Upuddod			P.B.T.D.
	3-12-75 Elevations (DF, RKB, RT, CR, etc.)	4-8-75 Name of Producing Formation	The first and pay	6800 * Thit too Cepth
	3484' GL	Drinkard	-	6498'
	Perforations 6508 - 6708'			Depth Casing Shoe
		TUBING, CASING, AN	D CUMENTING RECORD	6799 '
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
	7-7/8"	<u>8-5/8"</u> <u>5-1/2"</u>	1204'	425_sacks_(Circulated) 700_sacks_(TOC_at_2017'
			6498'	
	TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top allow- oil. WELL			
	Date First New Oil Run To Canks	Date of Test	Erody Ing Method (Flow, pump, gas	lift, etc.)
	<u>4-8-75</u> Length of Test	4-10-75 Tubing Pressure	Flowing Casing Prenowe	Cheke Size
	12 hours	500#		24/64"
	Actual Prod. During Test	Oll-Bble.	Water-Abla.	Gan - MCF
Ļ	240 barrels	192	48 (Load Water)	
[GAS WELL Actual Prod. Teet-MCF/D	Length of Test		ed Gravity 37.7. Gravity of Contennate
-	Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Controp Franure (Shut-in)	Cheke Size
ļ	testing Method (pitot, odck pr.)	I dbind Presedie (Bnut-In)	Cound HI-RIMA (BUGC-IN)	Cheve Size
VI .	CERTIFICATE OF COMPLIAN	CE	QIL CONSERV	ATION COMMISSION
			APPROVED 19	
	Commission have been complied	regulations of the Oil Conservation with and that the information given	BY	
	above is true and complete to the	best of my knowledge and belief.		
	·	,		
	and the second		1	n compliance with AULE 1104.
-	(Signature)		If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation	
-	Project Petrole		tests taken on the well in accordance with RULE 111. All sections of this form must be filled out completely for allow- able on new and recompleted wells. Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.	
-	(7)	tle)		
-	<u>April 10, 1975</u>	1(e) ·		
	•		11 .	

RECEIVED

•

.

.

API 1 1075 CHL COMSERVATION COMM. GORDS; N. M.