		< h	Form C- 104
IUPLICAL	- CONSERVATION CO	MMISSION	
	Santa Fe, New Mexi	co IV	ECEIVED
ULTION			
UTER	HEQUEST FOR (OIL)-(GAS)		DEG K 1951
It is necessary that t	this form be submitted by the operator α and α with α and α a	perstor before and and	
will be assigned to an	iv completed oil or gas well. H	Form $C-110$ (Certain	hst vature this sion
ance and Authorization	i to Transport Oil) will not be	approved until Horm	HOBBS OFFICE
with the Commission.	Form C-104 is to be submitted i	in triplicate to the	office to which
Form C-101 was sent.	Two copies will be retained the	ere and the other sub	mitted to the
on date of completion	os, New Mexico. The allowable w	/ill be assigned effe	ctive 7:00 a.m.
The completion date sh	provided completion report is mall be that date in the case of	an oil woll when of	of completion.
into the stock tanks.	Gas must be reported on 15.025	\mathbf{P} . \mathbf{B} . at 60^{O} Habren	1 18 delivered
•			
Odessa,	Texas Place	12-4-1951	
		Date	
WE ARE HEREBY REQUESTI	NG AN ALLOWABLE FOR A WELL KNOW	N AS:	•
And when Developed to			
Company or Ope	n Co., G. H. Mattix Well rator Lease	No. 4 in 8W 1/4	1_NE1/4
section 3, T.24	-S, R.37-E .N.M.P.M.Langli	-MattProl Lea	County
Please indicate locati	on: Elevation 5255 Spudd	ed 10/7/51 Completed	11-26-51
·····	Total Depth 3560		
	Top Oil/Gas Pay 5415 Initial Production Test: P	_ Top Water Pay	······
	Initial Production Test: P	umpFlow85	(BOPD OR CU.FT.)
	Based on 85 Bbls. Oil in	1 8 Urs. No	Mins.
	Method of Test (Pitot, gaug	ge, prover, meter run):
	Size of choke in inches _3		
	Tubing (Size) 27		
		Casing60	
	Gas/Oil Ratio 1820	Gravity Perforations:	
Unit letter:			
Unit letter:	Acid Record:		
Casing & Cementing Reco		Show of Oil.Ga	
	ordGalsto		
Size Feet Sax	Gals to		
10 3/4* 287' 150		S/ S/	
10 3/4" 287" 150		0 <u>s/</u>	
	• • • • • • • • • • • • • • • • • • •		
7" 3325 700	450 Qts 3560 to 342 Qts to	S/	
7" 3325' 700		S/	
7" 3325' 700	Qts to	S/ 	
7" 3325' 700	Qts toQts toQts toQtsto	S/_S/	Flowing
7" 3325' 700	Qts toQts toQts toQtsto	S/_S/	Flowing
	Qts to Qts to Natural Production Test: 15 Test after acid or shot:	S/_S/	Elowing 8 hrs.
	Qts toQts toQts toQtsto	S/_S/	Elowing
Please indicate below F	Qts to Qts to Natural Production Test: 15 Test after acid or shot:	S/_S/	Flowing bblg. lowing 8 hrs . ion of state):
Please indicate below F Southea	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico	S/	Flowing bblg lowing 8 hrs ion of state): W Mexico
Please indicate below F Southea N. Anhy Salt	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian	S/_S/	Flowing bblg. lowing 8 hrs ion of state): Mexico
Please indicate below F Southea N. Anhy N. Salt S. Salt	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian	S/	Flowing bblg lowing 8 hrs ion of state): Mexico Land
Please indicate below F Southea N. Anhy N. Salt S. Salt Salt Yates	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian T. Silurian T. Simpson	S/S/S/S/S/S/S/	Flowing bblg lowing 8 hrs ion of state): W Mexico
Please indicate below F Southea C. Anhy C. Salt B. Salt - Yates - 7 Rivers	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian T. Silurian T. Montoya T. Simpson T. McKee	S/S/S/S/S/S/	Flowing bblg lowing 8 hrs ion of state): Mexico
Please indicate below F Southea N. Anhy N. Salt Salt Salt Salt Salt Salt Salt Salt	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian T. Silurian T. Montoya T. Simpson T. McKee T. Ellenourger	S/	Flowing bblg lowing 8 hrs ion of state): W Mexico
Please indicate below F Southea N. Anny N. Salt Salt Salt Yates 7 Rivers Gueen S 420 C. Grayburg	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian T. Silurian T. Silurian T. Simpson T. Montoya T. Simpson T. Ellenourger T. Gr. Wash	S/S/S/S/S/S/S/S/S/S/S/S/S/S/S/S/	Flowing bblg lowing 8 hrs ion of state): W Mexico
Please indicate below F Southea F. Anhy F. Salt Salt Salt Yates 7 Rivers Gueen 3420 C. Grayburg San Andres Glorieta	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian T. Silurian T. Simpson T. Ellenourger T. Granite T.	S/	Flowing bblg lowing 8 hrs ion of state): W Mexico
Please indicate below F Southea C. Anhy C. Salt Salt Salt Yates 7 Rivers Grayburg San Andres Glorieta Drinkard	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian T. Silurian T. Simpson T. Ellenourger T. Granite T.	S/	Flowing bblg lowing 8 hrs ion of state): W Mexico
Please indicate below F Southea C. Anhy F. Salt Salt Salt Yates Grayburg San Andres Glorieta Drinkard Tubbs	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian T. Silurian T. Montoya T. Simpson T. Ellenourger T. Gr. Wash T. T. T. T.	S/S/S/S/S/	Flowing bblstlowing 8 hrs. ion of state): w Mexico
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Please indicate below F Southea F. Anhy F. Salt S. Salt Salt Yates F. Gueen 3420 F. Grayburg San Andres	Qts to Qts to Natural Production Test: 15 Test after acid or shot: ormation Tops(in conformance wi stern New Mexico T. Devonian T. Silurian T. Montoya T. Simpson T. Ellenourger T. Gr. Wash T. T. T. <td>S/S/S/S/S/S/</td> <td>Flowing 8 hrs. bblglowing 8 hrs. ion of state): w Mexico</td>	S/S/S/S/S/S/	Flowing 8 hrs. bblg lowing 8 hrs. ion of state): w Mexico

(Please supply required information on reverse side of form)

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		Trinity Pro	duction G	tor	
		By:	Signature	Com	
	1. ¹ .	Position:	Product	ion Supt.	
Send communi	cations rega	rding well to:			
		Name: TP1	nity Produ	etion Company	7
			alles, Ter	<u>tile Securi</u> 25	ties Bl
	APPROVED		12-6,	19 <u>5</u> /	
	OIL CON	SERVATION	COMMIS:		

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