## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe. New Mexico

(Form C-194) Revised 7/1/57

## REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

u mto tn	e stock taliks.	Gas mast	be reported on 15.025 ps	Farmingto (Place)	on, New Mexico	Novem	(Date)
. AOF U	CDERV DE	OUESTIN	G AN ALLOWABLE F	OR A WELL K	NOWN AS:		
ARE I	-tumel Co	Commen.	y San Juan 28-5 1	Unit Well Ne	44 (140) in	SW	4 SW 1/4
<b>Paso</b> (Car	npany or Oper	ator)	(Leus	e)	- M M	Yanda.	
M	Sec	27	728-N R 5-W	, NMPM., .	Blanco Mesa	AGLOS	P00
Unit Let	ter		County. Date Spudded.	8-12-60	Data Dellling C	cunlated	9-10-60
.Arrib	8		County. Date Spudded.	Tota	al Depth <b>8195</b> '	C.O.	8157
Pleas	e indicate lo	cation:	Top Oil/Gas Pay 5762'	(Perf) Name	e of Prod. Form. Mes	a Verde	
D	C B	A					
			PRODUCING INTERVAL -				
	<del>_                                    </del>		Perforations 5868-587	4-5880-5885;	5898-5904;	Depth	- 00-
E	F G	H	Open Hole None	Cas	ing Shoe 77	Tubing_	5881
			OIL WELL TEST -				
L	K J	I	Natural Prod. Test:	bbls.oil.	bbls water in	hrs,	Choke min- Size_
			Test After Acid or Fract				
M	N O	P	load oil used):				
FI		•	load oil used):	bbls, 011,	obis water in		
x		<u></u> j	GAS WELL TEST -				
			Natural Prod. Test:	MCF	/Day; Hours flowed	Choke	Size
ubling Cas	ing and Cemer	ting Record	d Method of Testing (pitch				
Size	Feet	Sax	Test After Acid or Frac	ture Treatment:	3693 MCI	F/Day; Hours	flowed 3
			Choke Size 3/4" Met				
13 3/3	279	318	1				
9 5/8	3874	224	Acid or Fracture Treatme	ent (Give amounts	of materials used, su	uch as acid,	water, oil, and
7"	5335	1020	sand):51,386 gal W	ater & 50,000	# sand		
{ 5"	540	100	Press. 1055 Press.	<b>1055</b> oil run	to tanks		WHILL WAR
2"	8007		Oil Transporter El Pa	so Natural G	as Products Con	pany	THIND
ج ع <sup>بر</sup>	5881		Gas Transporter <b>El Pe</b>	so Natural G	as Company		LOF.
	Chilberra	n "AC" P	Gas Transporter El Parod packer @ 7321;				MON 38 Tag
emarks:	Gilloerao	u nu +	100			1	MO. CH
		•••••	***************************************			1	215
	•••••					owledge.	•
I here	by certify th	at the info	ormation given above is	rue and complete	Pago Natural G	as Compa	ny
pproved	NOV 2 8 1961	<u></u>	ormation given above is "		(Company or	Operator)	
				_ Origina	al Signed By: D.H. (	)heim	
,O	IL CONSER	NOITAVS	COMMISSION	Ву:	(Signat	ure)	
<b>.</b>	a a 015		- C A	mat. <b>Petr</b>	oleum Engineer		
y: Orig	inal Sign	ed Liber	ry C. Arnold	1 itle	end Communications	regarding	well to:
iela Suc	ervisor Dist	# 2			. Oberly		
тисжир	2141101.012 <i>[</i> .	·#·••	•	Name Ma.	o oner Ti		M
				Address Bo	x 990, Farming	ton, New	-exico

N Street	
SMIE OF NE MEXICO DIL CONS, WATION LUMMISSION	
TOWNS OF CO. S. RECEIVED	
U S.G.S. LAND OFFICE TRANSPORTER OIL	
PROBATION OFFICE OPERATOR	