DIS	TRIBUTIO	N	
SANTA FE			
FILE			
U.S.G.S.			
LAND OFFICE	4		
, .	OIL		
TRANSPORTER	GAS		;

## N W MEXICO OIL CONSERVATION COMMISSION Santa Fe. New Mexico

(Form C-104) Revised 7/1/57

## REQUEST FOR (OIL) - (GAS) HOALLOWARLEC.

					House State	4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		PH '63Recompletion
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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.

				(Place)	(Date)
ARF	HERE	BY REG	QUESTIN	NG AN ALLOWABLE FOR A WELL KNOWN AS:	
	Malowas	ils.act	i Compa	Well No, in	1/4
	^	( )		( A AT ALMC )	
<u>3</u>	Letter	, Sec		, Tde., R. NMPM.,drivsignatur	,
0		line		County. Date Spudded. Augustian Date Drilling Compl	eted 3
		licate loc		Elevation 요한경우 그 Total Depth 수 영향	- PRIO
				Top Oil/Gas Pay Name of Fred. Form.	1005.09
D	С	В	A	PRODUCING INTERVAL - 11.350-36	14.37 <b>5-7</b> 7*
	F	G	H	Perforations Statistical Depth	
۱ د	F	ď	"	Open HoleCasing Shoe	Tubing 93 5545
				OIL WELL TEST -	Choke
,	K	J	I	Natural Prod. Test:bbls.oil,bbls water in	
				Test After Acid or Fracture Treatment (after recovery of volume of	
	N	0	P	load oil used):bbls.oil,bbls water inb	CHOKE
				•	50/
				UAS MELL ILGI =	
		L	<b></b>	GAS WELL TEST -	
	/ F00T/	NCE)	" 	Natural Prod. Test: MCF/Day; Hours flowed	Choke Size
bing	(Foot)	ACF)	ting Recor	Matural Frod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):	
	(Foot)	und Cemen	ting Recor	Matural Frod. Test: MCF/Day; Hours flowed	
	Casing .	und Cemen	_	Matural Frod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):	y; Hours flowed
Size	Casing .	und Cemen	_	Matural Prod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment: MCF/Day  Choke Size Method of Testing:	y; Hours flowed
Sire	Casing 4	Feet	Sax 380	Natural Prod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment: MCF/Day  Choke Size Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a	y; Hours flowed
Sire	Casing 4	and Gemen	Sax	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  15 500 100 100 100 100 100 100 100 100 1	y; Hours floweds acid, water, oil, and
Sire Lil	Gasing	Feet	350 350 3560	Matural Prod. Test: MCF/Day; Hours flowed  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment: MCF/Day  Choke Size Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand): 15 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	y; Hours floweds acid, water, oil, and
Sire Lil	Gasing	Feet	350 350 3560	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  15 500 100 100 100 100 100 100 100 100 1	y; Hours floweds acid, water, oil, and
Street See	Gasing	Feet	350 350 3560	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  15	y; Hours flowedas acid, water, oil, and
Size	Casing •	24.4 24.4 24.57	380 380 388 388	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  15	y; Hours flowedas acid, water, oil, and
Size	Casing •	24.4 24.4 24.57	350 350 3560	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  15	y; Hours flowedas acid, water, oil, and
Size	Casing •	24.4 24.4 24.57	380 380 388 388	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand): 15 GHz Mark Details  Casing Tubing Date first new Press. 15 oil run to tanks	y; Hours flowedas acid, water, oil, and
Sire	Casing •	244 4/457	350 3440 5AP	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  List Acid on Fracture Treatment (Give amounts of materials used, such a sand):  Casing  Fress.  Date first new  Press.  Gil Transporter  Gas Transporter  Gas Transporter  Gas Transporter  Acid Of Practure Treatment (Give amounts of materials used, such a sand):  List Acid Of Testing:  MCF/Day  MCF/Day	y; Hours flowed
Sire	Casing •	24.4 24.4 24.57	380 3040 5AP	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  MCF/Day  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  IS Acid Method of Testing:  Casing  Tubing  Press.  Date first new  Press.  Gil Transporter  Gas Transporter  Gas Transporter  Gas Transporter  Gas Transporter  Gas Transporter  Gas Transporter  The Applies Casing  The Applies Casing  The Applies Casing  MCF/Day  MCF/Da	y; Hours flowedas acid, water, oil, and
Sire	Casing •	24.4 24.4 24.57	380 3040 5AP	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  MCF/Day  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  15.500	edge.
Sire	Gasing a	SAA S7	Sax  350  3440  SAP	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  MCF/Day  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  15 500	edge.
Sire	Gasing a	SAA S7	Sax  350  3440  SAP	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  MCF/Day  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  IS Acid Method of Testing:  Casing  Tubing  Press.  Date first new  Press.  Gil Transporter  Gas Transporter  Gas Transporter  Gas Transporter  Gas Transporter  Gas Transporter  Gas Transporter  The Applies Casing  The Applies Casing  The Applies Casing  MCF/Day  MCF/Da	edge.
Sire	Gasing a	SAA ST	SAX  350  3446  SAR	Matural Frod. Test:  Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  MCF/Day  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  Sand):  Casing  Tubing  Date first new Fress.  Oil Transporter  Gas Transporter  Gas Transporter  The Day Society  Ormation given above is true and complete to the best of my knowledge of the company or Open (Company or Open Company)  Commission  By:  Original Signe Company	edge.
Sire	Gasing a	SAA ST	SAX  350  3446  SAR	Method of Testing (pitot, back pressure, etc.):  Test After Acid or Fracture Treatment:  Choke Size  Method of Testing:  MCF/Day  Choke Size  Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such a sand):  15 500	edge.