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

REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well Recompletion

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 zent. 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. Cas must be reported on 15.025 page at 60° Fahrenheit.

011.01.4		·OupOp	effective W		(Place)	exico	Neven	ber 19,	19
E SINCLA	REBYRE	QUESTI	NG AN ALLO	WABLE FOR	(Place) RAWELL KN	OWN AS:			
lair 0	11 & G	ks Co.	Selby	Eavesty	, Well No	14-X	, in 83	1/4 SW	!
(Com	pany or Ope	rator)	300	(Lease)	, NMPM.,	Eunico-	-Monument		·
Unit Lette	, Sec _P	32	., T A.799	., R	, NMPM.,	(Henun	mearor)		Po
Lea		_	County. Dat	e Spudded	10-30-59	Date Drill	ing Completed	11-10-	59
	indicate lo		Elevation	3604	Total	Depth 39	50 PBT	ъ 3900	• • • • • •
<u> </u>			Top Oil/Gas P	ay 3620	Name (of Frod. Form.	Graybu	er	
D C	В	A	PRODUCING INT	ERVAL -			,		
			Perforations	3873	-3885				
E F	G	H			Depth Casin	r Shoo	Depth Tubin	g Hone	
l					Castin	3.		19 A VALU	_
L K	J	TI	OIL WELL TEST	•		•			Chok
			Natural Prod.	Test:	bbls.oil,	bbls wat	er inhr	s,min.	Size
M N	- 0	P			Treatment (after				
	_		load oil used	bb.	ls,oil,	_bbls water i	n' <u>+</u> hrs, _	min. Size	
			GAS WELL TEST	. -					
			Natural Prod	Toet.	MCE/D	w. Hours flow	ad Cha	ka Ciao	
illing Casts	ng and Camer	nting Recor	_		MCF/Da				
illing ,Casir	ng and Gemen		d Method of Tes	ting (pitot, b	ack pressure, etc	.):			
Size	Feet	Sax	Method of Tes Test After Ac	ting (pitot, b	ack pressure, etc	c.):	MCF/Day; Hou	rs flowed	
_ ,		nting Recor	Method of Tes Test After Ac	ting (pitot, b	ack pressure, etc	c.):	MCF/Day; Hou	rs flowed	
7-5/8	308	Sax	Method of Tes Test After Ac Choke Size Acid or Fracti	id or Fracture Method ure Treatment (Treatment: of Testing:	materials use	MCF/Day; Hou	d, water, oil	, and
Size	Feet	Sax	Method of Tes Test After Ac Choke Size Acid or Fraction	iting (pitot, b. id or Fracture Method of	Treatment: of Testing: Give amounts of	materials use	MCF/Day; Hou	d, water, oil	, and
7-5/8	308	Sax	Method of Tes Test After Ac Choke Size Acid or Fraction	iting (pitot, b. id or Fracture Method of	Treatment: of Testing: Give amounts of	materials use	MCF/Day; Hou	d, water, oil	, and
7-5/8	308	Sax	Method of Tes Test After Ac Choke Size Acid or Fracti sand): Casing Press.	Method Tubing Press.	Treatment: of Testing: Give amounts of Date first oil run to	materials use 1-5000 new tanks	MCF/Day; Hou	d, water, oil	, and
7-5/8	308	Sax	Method of Tes Test After Ac Choke Size Acid or Fractu sand): Casing Press. Oil Transports	Method oure Treatment (Tubing Press.	Treatment: of Testing: Give amounts of Date first oil run to	materials use 1-5000 new tanks Pipe	MCF/Day; Hou d, such as acid tember 1	d, water, oil	, and
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