JIL CONSERVATION COMMISSIO. Santa Fe, New Mexico

REQUEST FOR (OIL)-(GAS) ALLOWABLE

It is necessary that this form be submitted by the operator before an initial allowable will be assigned to any completed oil or gas well. Form C-110 (Certificate of Compliance and Authorization to Transport Oil) will not be approved until Form C-104 is filed with the Commission. Form C-104 is to be submitted in triplicate to the office to which Form C-101 was sent. Two copies will be retained there and the other submitted to the Proration Office, Hobbs, New Mexico. The allowable will be assigned effective 7:00 a.m. on date of completion, provided completion report is filed during month of completion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 P.B. at 60° Fahrenheit.

Artesia, Nexico					May 2, 1951			
		11	lace		Da	ite –		
WE ARE I	HEREBY RE	QUESTIN	G AN ALLOWABLE FO	R A WELL KNOWN	1 48.			
			ator R.27					
Harvey 1	L. Yates		- Vayes	Yalls Well	No. <u>5</u> in N	M 1/4 S	W 1/4	
	company	or Upera	tor Lea	de la	1 -		I/ 1	
section	5.	т. 20	., R. 27 , N.M	HDV H	cat	Waldan		
	, ,	-	-) IC	33 • 1 • 31 • <u> </u>	ett P001	Lady	County	
Please i	indicate 3	location	I: Flountion	<i>(</i>)	lat las	_	1. 1	
				Spudde	d_ <u>3/25/51</u> Co	mpleted_5	/2/51	
] Total Depth_	885	P.B			
			Top Ofl/Car D.					
			Top Oil/Gas Pay 595 - 775 Top Water Pay 265 . Initial Production Test: Pump 60 Flow (BOPD OR CU.FT Based on Bbls Oil in U					
			Based on Bbls. Oil in Hrs Mins					
			Busen on	_ 5015. 011 In	Hrs	•	Mins.	
		_	Method of Test (Pitot, gauge, prover, meter run):					
0			Size of choke	in inches	_	-, •		
			Tubing (Size)	21		7177 E		
				· ·	3	112	Feet	
			Pressures: Tu	101ng	Casing	g		
			Gas/Oil Ratio_		Gravit			
			ł	Casing I	Perforations:			
Unit le	tter:							
	-		Acid Record:		Show of	0il.Gas an	nd writer	
Casing &	Cementin	g Record	d Gals	to			in water	
Size	Feet	Sax	Gals	to		- 665		
			Gals	to	s/	- 885		
7.8	1261	50	Shooting Record					
7	440'				S/			
			<u>175</u> Qts <u>77</u> 243 Qts <u>59</u>	to 665	S/			
			Qts	to	S/			
					3/			
			Natural Product	tion Test:		g		
			Test after acid	d or shot: 6	0 Pumpin	g	blowing	
lease in	idicate be	elow For	mation Tops(in co	onformance wit	h geographica	l section	of state):	
			ern New Mexico					
						ern New Me	xico	
• Anny_		,			T. Ojo Alam	0		
% Salt			1. Silurian		T. Kirtland	. Kirtland-Fruitland		
. Yates			T. Montoya		T. Farmingt	f. Farmington		
7 Rivers 775			1. Simpson T. Pictured Cliffs					
. Queen			T. McKee T. Cliff House T. Ellenburger T. Menefee					
. Grayburg								
. San Andres			– T. Granite	Mash T. Point Lookout nite T. Mancos				
• Glorieta			_ T					
	urd		T		T. Morrison			
			_ T		T. Penn			
			_ T		Т			
					Т			
					T			

Date first oil run to tanks or gas to pipe line: <u>5/3/51</u> Pipe line taking oil or gas: Artesia Pipe Line Company Remarks:_____ Company or Operator By: Thilip W1 att <u>د` ب</u> Position: Agent Send communications regarding well to: Name: Harvey E. Tates Address: 303 Booker Bldg., Artesia, New Mexico APPROVED ______ MAY 25 1951 , 19____ CONSERVATION COMMISSION OIL fur the . By: OIL AND GAS INSPECTOR Title: