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, New Mexico					May 10, 1951		
		Place			Date		
WE ARE HE	EREBY REQ	UESTING AN	ALLOWABLE FOR A WELL K	NOWN AS:	SEASEANNA		
	WILLER BE	ROS. OTL CC	Jones-Watkins W	vell No]			
-	-	- 0			4		
section_	5,	T. <u>195</u> , R	<u>29E</u> .N.M.P.M. <i>U.est</i> Tur 3393	m River s key Track	Pool Eddy	County	
Please ir	ndicate 1	ocation.	Elevation Sr	ouadea <u>+</u> 4	- <u>J</u> _ Completed_		
[í	Fotal Depth 2785	P.B	2759		
			fop Oil/Gas Pa <u>v 27452</u> Initial Production Test	t: Pump20	Flow	GAS PER DAY	
			Based on 15 Bbls. Of	11 in <u>9</u>	llrs	Mins.	
	0		lethod of Test (Pitot,	gauge, pro	ver, meter run):	swabbing	
			Size of choke in inches				
			Tubing (Size)2"	upset	<u> </u>	Feet	
			Pressures: Tubing		Casing		
			Gas/Oil Ratio		Gravity 35)	
			Cas	sing Perfor	ations:		
Unit lo:	tter: <u> </u>				· · · · · · · · · · · · · · · · ·		
Unit le			Acid Record:		Show of Oil.Gas		
Casing &	Cementin	g Record	3500 Gals 2740 to	2759	s/_185	Water	
Size	Feet	Sax -	Gals to		<u>s/_ 1998 to 201(</u>	<u>) ż gal. oil,</u> l gal	
0120		<u> </u>	Gals to		s/ s/ 2160 to 2180) Oil	
8 5/8	340		Shooting Record. Qts to		s/ 27452759		
			Qtsto		S/		
7" OD	2745		Qts to		s/		
					s/		
			Natural Production Tes	t:	_ Pumping_4_bbl	S. KROWKOW	
			Test after acid or sho	t:	_ Pumping 30% b	bls. Kkoning	
1		J					
Please i	ndicate b	elow Forma	tion Tops(in conforman	ce with geo	graphical section	on of states:	
	S	Southeaster	n New Mexico	N	orthwestern New	Mexico	
10 Anhr	7601	.175	T. Devonian	T.	Ojo Alamo		
T. Anhy_ T. Salt_	110		T. Silurian		Kirtland-Fruitla		
			T. Montoya		Farmington		
	T. Yates		T. Simpson		Pictured Cliffs		
			T. McKee	·1'	Cliff House		
	T. Queen		T. Ellenburger	T.	Menefee		
	T. Grayburg		T. Gr. Wash	Т.	Point Lookout		
	T. San Andres		T. Granite	<u> </u>	Mancos		
T. Glorieta			T. <u>Red sand 198020</u>		Dakota		
T. Glori	T. Drinkard		T. White Lime 2720	Т.	Morrison		
	card						
T. Drink T. Tubbs	5		T	т.	Penn		
T. Drink T. Tubbs T. Abo _	5		T	T. T.	Penn		
T. Drink T. Tubbs T. Abo T. Penn	5		T	T. T. T.	Penn		

Date first oil run to tanks or gas to pipe line: May 4, 1951 Pipe line taking oil or gas: Artesia Pipe Line Company Remarks:___ ÷, MILLER BROTHERS OIL CO. Company or Operator By C Position: ____ Agent Send communications regarding well to: Name: Byers & Fauntleroy Address: Box 638, Artesia, New Mexico -, 19____ APPROVED _____ OIL CONSERVATION COMMISSION By: Title;