

_ CONSERVATION COMMISSION Santa Fe, New Mexico

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AUG 6 - 1951

REQUEST FOR (OIL)-(GAS) ALLOWABLE

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It is necessary that this form be submitted by the operator before an initial HOBDS OFFICE 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.

Place					august 4, 1951			
		Pla	ice	Date 1607				
							. <u>1</u> 1 007	
E ARE HE	EREBY REQ	UESTING	AN ALLOWABLE FOR A	WELL KNOWN	48:		1	
Colhor	tson &	lrv.in.	inc. Ven Zend	1	<u> </u>	List and		
	Company (or Operat	or Lease			1 /4	1/4	
				Longlie	ittix			
ection_	25,	т,	R, N.M.P.	М	Pool		County	
							1. 1	
lease ir	ndicate 1	location:	Elevation 3288-g	Spudded	7/1/51	Completed_8	(1/51	
			Total Depth 3580		ם נ			
			Top 0il/Gas Pay Initial Productio	3005	[op Water]	Pay		
			Initial Productio	n Test: Pum	o F10	ow00	- (BOPD OR CU.FT.) GAS PER DAY	
	C		Based on 22 Bb	ls. 0il in_	<u>8</u> III	rs	Mins.	
			Method of Test (P	itot, sgauge,	prover.	meter run):_		
			Size of choke in	inches	24/64			
			Tubing (Size)	2 3/8	0	3550	Loet	
			Pressures: Tubin	325	G	500	1600	
			Gas/Oil Ratio 15.					
				Casing Pe	erforation	5:		
Unit let	ter: <u>"</u> [**	•	······································		•			
			Acid Record:			of Oil.Gas a		
asing &	Cementir	ng Record	Gals Gals Gals	to	s/oil	L 3 05 -302	5	
		Sax	Gals	to	S/	3040-305	0	
Size	Feet	<u> </u>	Gals	to	S/	3070-308	0	
8 5/8	236	100	Shooting Record		S/	3115-312 3155-317	<u> </u>	
			Qts	to	S/	3133-311	2	
5날	3003	400*	Qts	to				
*200 s	ex erou	nd shot	Qts	to				
<u>00 a</u>	av thru	2_star	* Natural Productio	—	5/			
0 113	2		² Natural Production	n Test:	Pum	ping	Flowing	
<u> </u>			Test after acid o	r shot:	Pum	ping	Flowing	
		• •.	· · · · · · · · · · · · · · · · · · ·	• • •				
lease 1r	idicate t	below for	mation Tops(in conf	ormance with	n geograph:	ical section	of state):	
	ŝ	Southeast	ern New Mexico		Northw	estern New V	exico	
Ambar	1090		n Devenien		T Dio M	1.0%0		
• Anhy_ • Salt_	1220		_ T. Devonian T. Silurian			lamo and_kruitlau		
Salt 2800		T. Silurian T. Montoya						
. Yates 2965								
. 7 Rivers 3180		T. McKee		T. Cliff House				
. Queen			T. Ellenburger					
Grayburg								
San Andres								
	eta		-			a		
			T•		T. Morri	son		
. Drinka	ard							
Drinka			T		T. Penn			
Drinka Tubbs			T		T. Penn _ T		·	

Date first oil run to tanks or gas to pipe line: ____ugust 2, 1951 Pipe line taking oil or gas: • Remarks: CULBERTSON & ITALN, INC. Company or Operator By: ______Signat Position: _____President Send communications regarding well to: Name: Culbertson & Lowin, inc. Address: Box 1071, Lidbur, Gxas APPROVED <u>Griff</u> 6, 1951 OIL CONSERVATION COMMISSION By: Chill Manually n Title: JOIL Gas Inspector