

## OIL CONSERVATION COMMISSION

STATE OF NEW MEXICO 1000 RIO BRAZOS RD. - AZTEC

87410

August 29, 1975

I. R. TRUJILLO CHAIRMAN

LAND COMMISSIONER
PHIL R. LUCERO
MEMBER

STATE GEOLOGIST
A. L. PORTER, JR.
SECRETARY - DIRECTOR

Mr. Leo Case Consolidated Oil & Gas, Inc. PO Box 2038 Farmington, New Mexico 87401

Re: Consolidated Oil & Gas, Inc. Tribal C #10, J-7-26N-3W

Dear Mr. Case:

The attached packer-leakage test report for the subject well indicates communication between the producible zones.

You are hereby directed to take immediate action to cause the well to comply with Rule 112-A Section VI and the order authorizing the dual completion.

If there are questions please contact us.

Yours very truly,

A. R. Kendrick Engineer, District #3

ARK/me

Attach:

ccw/ attach: N. M. O. C. C.

Santa Fe, New Mexico 87501

Well

## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator	CONSOLIDATED	OIL & GAS	Le	ase <u>Triba</u>	11 C	No. 10 (PD)
Location	-	<u> </u>			0	
of Well: Uni	itSec/	Twp.	26 Rge	Vot had	Count	y Rio Arriba Prod Medium
	Name of Pagen	woir or Pool	(Oil or Gas)	(Flow or	Art. Lift)	y Rio Arriba Prod. Medium (Tbg. or Csg.)
Upper	Name Of Reser	VOII 01 1001	(011 01 das/	1 1 2 2 2		1
Completion	Pictured Clif	fs	Gas	F1ow		Tubing
Lower						
Completion	Dakota	DDD D	Gas	Flow		Tubing
tinnan lilaun	dot o		LOW SHUT-IN PRE	SI pres		Stabilized?
Compl. Shut.	Upper Hour, date Length of Compl Shut-in 7/21/75 time shut					(Xexxex No)
Lower Hour, date Length of			of	SI pres	S.	Stabilized?
Compl Shut	-in 7/21/75	time shu	t-in 3 days	psig	440	(XXXXXX No)
			FLOW TEST NO	). 1	<del></del>	
Commenced at	(hour, date)*	7/23/75		Zone pr	oducing (MAN	EXXXX Lower):
Time			sure Lower Compl.	Prod. Zone	Ŧ,	ema <b>r</b> ks
(hour, date)	since*	Obber Compr.	Tower Compre	16mb.	100	mice it is
7/21/75	1 day	<b>3</b> 68	368			
7/22/75	2 days	381	422			
7/23/75	3 days	390	440			
., 20, 10	+ 3 22,5		770			
7/24/75	1 day	338	338		Lower zone	flow
- /05/						
7/25/75	2 days	344	344			
Production r	ate during tes	st		<u> </u>		
Oil:	BOPD ba	sed on	Bbls.in	Hrs	G:G	ravGOR
Gas:	150 N	CFPD; Tested	thru (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	x Meter):_	<u>Meter</u>	
F	1 - 1 -	MID-1 Length	EST SHUT-IN PRI	SI pres		Stabilized?
			t-in			(Yes or No)
Lower Hour, date Length				SI pres	press. Stabilized?	
Compl Shut			ıt-in	psig		(Yes or No)
			FLOW TEST NO	0.2	(II)	per or Lower):
Commenced at	(hour, date)	F*	101100	Prod. Zone		bet of rower):
Time	Lapsed time Presset Since ** Upper Compl.		Lower Compl.			emarks
(nour, date)	Since **	opper compre	1301101 0011021			
		<del> </del>				
	1			1		
				·		
region and		-	-			
Production r	ate during te	<u> </u>	<u> </u>		1	
Oil:	BOPD be	ased on	Bbls. in	lirs.	Grav	• GOR
Gas:		MCFPD; Tested	thru (Orifice	or Meter):		
REMARKS:						
T hereby car	tify that the	information	erein containe	d is true a	nd complete	to the best of my
knowledge.	- 1 · 1 d	00 - 0				
operator	notified to	repair	Operat	or CONSC	LIDATED OTT	s GAS
Aproved:	<u> </u>	19_ <u></u>	<u>n</u> By	11 0000	// OFYXI	
New Mexico	Oil Conservat	ion Commission		- ' F	/ never	<del>YEU\                                    </del>
Bu			Title	PRODI	TOT LONG TOREM	Allon
ъ <u>у</u>					AUG 26	13/3
Title			Date	AUGUS	±1\211. <del>185</del> 4.	cow /
					DIST	3

- t packer leakage test shall be commented on each author to be about within seven days after actual completion on the well, and admining rafter as prescribed by the order authoriting the multiple completion tests shall also be commenced on all authoriting completions within a days following recompletion and/or chemical or fracture treathest, whenever remedial work has been done on a well during which the pucker tubing have been disturbed. Tests what also be it sents they true communication is suspected or when requested by the communication.
- At least 72 hours prior to the comment each of any parket 68 kage operator shall notify the commission, written of the each tract is to be commenced offset operators slatt according to the commence about a first operators about 20 cm of the commence about a first operators about 20 cm of the commence about a first operators about 20 cm of the commence about 20 cm of the commence according to the commence accord

- Flow Test No. 2 shall be communed on a single to a single for Flow Test No. 1 indeedade to the first No. 1 indeedade to the first No. 1 exhapt that The first No. 2 exhapt the first No. 2 exhapt that the first No. 2 exhapt t

Pict. One for gas from tests that he measured on each zone with licadwidgly pressure gauge at trace intervals as follows: 3-nour tests, immediatory prior to the beginning of each flow-period, at fifteen-minute intervals during the first hour thereof, and at hourly intervals thereafter, including one pressure measurement immediately prior to the conclusion of each flow period. 7-day tests: immediately prior to the beginning of each flow period, at least one time during each flow period fat approximately the midway point) and immediately prior to the conclusion of each flow period. Other pressures may be taken as desired, or may be sequested on wells which have previously shown questionable testuate.

INC C PICTURED CLIFF PRESSURES 1810 110 ELL 700 600 .500 400 300