## NI SEN OF COP - B NECCIV D DISTRIBUTION SALE F F FILE U.S.G.S. LAND OFFICE TRANSPORTER GAS PRORATION OFFICE OFFRATOR

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

## REQUEST FOR (OIL) - (GAS) ALLOWAPLE

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 sent. 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 recompletio: The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

ed int	o the s	tock tank	s. Gas must	Denver, Colorado September 11, 1962
				(Place) (Date)
E AR	E HE	REBY RE	EQUESTIN	NG AN ALLOWABLE FOR A WELL KNOWN AS:
C	1 ; .	antod O	11 8- Cas	s, Inc. Tribal C , Well No. 4-6 , in SE 1/4, SE 1/4, (Less) , T 26N , R 3W , NMPM., Tapicito Pictured Cliffs Pool
	P	Sec.	6	T 26N R 3W NMPM, Tapicito Pictured Cliffs Pool
13 10 21	Latital			
	Rio A	Arriba		County. Date Spudded June 2, 1962
P	lease i	ndicate k	ocation:	
D	С	В	A	Top Oil/Gas PayName of Prod. Form. Pictured Cliffs
				PRODUCING INTERVAL -
				Perforations 3857'-3914' Depth Depth
E	F	G	H	Open Hole Casing Shoe 8260 Tubing 3787'
L	K	J	I	OIL WELL TEST - Choke
	**		-	Natural Prod. Test: bbls.oil, bbls water in hrs, min. Size
i				Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke
M	N	0	O <sup>p</sup>	load oil used): bbls.oil, bbls water in hrs, min. Size
!				GAS WELL TEST -
0' E	r/SL	& 820'	F/EL	Natural Prod. Test: MCF/Day; Hours flowed Choke Size
ubing	(For	TAGE)	nting Recor	
	,545 <u></u> ,		Sax	Test After Acid or Fracture Treatment: 3532 MCF/Day; Hours flowed 3
				Choke Size 3/4" Method of Testing: Initial Potential Test
10-3	3/4''	307'	250	Choke Size 3/4 Method of Testing: Intridit 1 Otential 1000
7 - !	5/8''	4041'	315	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): 100,000 # 20-40 sand, 84,000 gal, water
		3948' -	liner	The Start row
5 - 3	· /	8260'	180	Press. 1044 Press. 1043 oil run to tanks Walting on Connection
				Oil Transporter McWood Corporation
1'	1	37871	tubing	Gas Transporter El Paso Natural Gas Company
		Dual	comple	
emari	· · · · · · · ·		ч.мылыпаа	3 1964
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- <b></b>	· · · · · · · · · · · · · · · · · · ·			
Ił	rereby	certify th	nat the info	ormation given above is true and complete to the best of my knowledge.
pprov	edS.E	b 13 is	<b>96</b> ptemb	per 11 19.62 Consolidated Oil & Gas./Inc. (Company of Operator)
				X yes ?
	OIL	CONSE	RVATION	COMMISSION By: (Signature)
			£ £ \$1877	
y:	Origi	nal Sigi	ned by W	7. B. Smith  Title Chief Engineer  Send Communications regarding well to:
	DEPU	TY OIL &	GAS INSP	ECTOR DIST. NO. 3 Name Robert B. Tenison
itle				Consolidated Oil & Gas, Inc.
				Adoress 1700 Broadway