## HI MORE OF COP. .5 RECEIVED DISTRIBUTION SANTA FF FILE U.S.G.S. LAND OFFICE TRANSPORTER GAT PRORATION OFFICE OPERATOR

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

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

## REQUEST FOR (OIL) - (GAGE ALLOWARLE

New Well

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 recompletion. 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.

(Company or Operator)				Brans State , Well No. 4 , in 51, in 1/4	<b>3</b>
				T 21-S R 36-E NMPM, Oil Center Dinebry	Poo
Unit	Letter				
	lease ind			County. Date Spudded	#U)
	lease inc		cation:	Top Oil/ Pay 58 Name of Prod. Form.	
D	C	В	A	PRODUCING INTERVAL -	
				Perforations 5842-481, 5862-661 & 5870-781	
E	F	G	H	Open Hole Depth Casing Shoe 6000 Tubing 580	<u> </u>
		•		OIL WELL TEST -	
L	K	J	I	Natural Prod. Test:bbls.oil,bbls water inhrs,r	Chok nin. Size
				Test After Acid or Fracture Treatment (after recovery of volume of oil equal to	
M	N	0	P	load oil used): 72 bbls.oil, 24 bbls water in 24 hrs. min.	Choke Size_2
				GAS WELL TEST -	
50 Fr	1. 19	O FE		Natural Prod. Test:MCF/Day; Hours flowedChoke Size	
ubing .	(Foot	AGE) und Come	nting Reco		
•	•	Feet	Sax	Test After Acid or Fracture Treatment: MCF/Day; Hours flower	d
Size	•				
			900	Choke Size Method of Testing:	
Sire 3-5/8		279	300	Choke Size Method of Testing:	oil, and
	30 1		300 500	Choke Size Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, and):	oil, and
8-5/8 -1/2	3n 12	90'		Choke Size Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, and):	oil, and
8-5/8	3n 12	279		Choke Size Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 000 ME HCL. 2014 Section 1. Section 1. Section 2. Section	011, and 16/3/30
8-5/8 -1/2	3n 12	90'		Choke Size Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid. Acid. Fracture Treatment (Give amounts of materials used, such as acid. Ac	oil, and W/1/30
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8-5/6 1-1/2 1-3/6	3" 12 2" 59 3" 57	90'		Choke Size Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 ml NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid. Acid. Fracture Treatment (Give amounts of materials used, such as acid. Ac	oil, and W/1/30
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8-5/6 4-1/2 2-3/8 emark	3m 32 2m 59 3m 57	786 • ertify th	\$00	Choke Size Method of Testing:  Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, and): 1000 mi NE HCI, acid fract V/3. Con Size II. Si	oil, and W/3/30
8-5/6 4-1/2 2-3/8 emark	3m 32 2m 59 3m 57	786 • ertify th	\$00	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid, water, sand): 300 mi NB HCL. acid. Fracture Treatment (Give amounts of materials used, such as acid. Acid. Fracture Treatment (Give amounts of materials used, such as acid. Acid. Fracture Treatment (Give amounts of materials used, such as acid. Acid. Fracture Treatment (Give amounts of materials used, such as acid. Acid. Fracture Treatment (Give amounts of materials used, such as acid. Acid. Fracture Treatment (Give amounts of materials used, such as acid. Acid. Acid. Acid. Fracture Treatment (Give amounts of materials used, such as acid.	oil, and
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WEL	L NAME AND N					
LOCA	ATION	EVANS STA				
	(New Mages:	grvedy, S. T. L. D., Texas	give S,Blk.,Surv.& Twp	.when required)		
OPER	RATOR	GULF OIL CORPORATION				
DRII	LING CONTRAC	CTOR				
		MUKAN OIL PR	ODUCING & DRILLING	CORP.		
The drilling	undersigned	hereby certifies that	he is an authorized re	epresentative of the		
		btained the following		t he has conducted		
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			2 P	<b>03</b> ·		
Commissi 9-10	ion Expires:		Notary P	ublic .		
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