	STRIBUTI	on 7		
BANCA FE		17	1	
FILE		11-	-	
U.1.G.S.				•
LAND OFFICE				
TRANSPORTER	OIL			
	GAS			
PRORATION OFFICE		17		
OPERATOR		1		-

## NEW MEXICO OIL CONSERVICION COMMISSION (Form C-104) Santa Fe, New Mucro

REQUEST FOR (OIL) - (GAS) ALLOWAFLE

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 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.

	Midland, Texas November 29, 1963 (Place) (Date)
VE ARE HEREBY REQUESTING AN ALLOWABLE	FOR A WELL KNOWN AS:
	nee-StateVell No. 1 in N.W. 1/4. N.W. 1/4,
	-E NMPM., Wildcat Pool
Eddy County. Date Spudd	ed. 10-25-63 Date Drilling Completed 11-14-63
Please indicate location: Elevation 40:	<b>39</b> Total DepthPBTD
D C B A PRODUCING INTERVAL -	Name of Prod. Form. Morrow
	Hole 8501 to 8780
	Depth Depth 8780 Casing Shoe 8501 Tubing 8490
L K J I	Choke
Natural Prod. Test:	bbls.oil,bbls water inhrs,min. Size
	acture Treatment (after recovery of volume of oil equal to volume of Choke bbls.oil,bbls water inhrs,min. Size
<u>GAS WELL TEST</u> - <u>SO FNL &amp; 660 FWL</u> Natural Prod. Test:	906.76 MCF/Day; Hours flowed 24 Choke Size 3/8
(FOOTAGE)	
	itot, back pressure, etc.): Back Pressure
Test After Acid or Fi	
Choke Size	racture Treatment:MCF/Day; Hours flowed
8 5/8 2095 875 Choke Size	Method cf Testing:
8 5/8 2095 875 Choke Size	Method cf Testing:
8 5/8     2095     875     Choke Size/       4 1/2     8501     350     Acid or Fracture Treas and): Nature       Casing     Tubi	Method of Testing:
8 5/8     2095     875     Choke Size       4 1/2     8501     350     Acid or Fracture Treasand):       2" EUE     8490     Casing Tubi Press Press	Method cf Testing:
8 5/8     2095     875     Choke Size/       4 1/2     8501     350     Acid or Fracture Treas sand): Nature       2" EUE     8490     Casing Tubi Press Pres       0il TransporterN	Method cf Testing:
8 5/8     2095     875     Choke Size/       4 1/2     8501     350     Acid or Fracture Treasand):       2" EUE     8490     Casing Tubi Press Pres       0il Transporter     Gas Transporter	Method cf Testing:
8 5/8     2095     875     Choke Size/       4 1/2     8501     350     Acid or Fracture Treasand):       2" EUE     8490     Casing Tubi Press Pres       0il Transporter     Gas Transporter	Method cf Testing:
8 5/8   2095   875   Choke Size/     4 1/2   8501   350   Acid or Fracture Treasand):     2'' EUE   8490   Casing Tubi Press	Method of Testing:
8 5/8   2095   875   Choke Size/     4 1/2   8501   350   Acid or Fracture Treasand):     2'' EUE   8490   Casing Tubi Press.	Method of Testing:     tment (Give amounts of materials used, such as acid, water, oil, and     ing   Date first new     oil run to tanks   4     ione   0     None   0     Ione   0     MCFPD,   ARTESIA, OFFICE     s true and complete to the best of my knowledge.   %     Tom Brown Dxilling Company, Inc.   %
8 5/8   2095   875   Choke Size/     4 1/2   8501   350   Acid or Fracture Treasand):     2" EUE   8490   Casing Tubi PressPrestorial Casing Tubi Press	Method cf Testing:     tment (Give amounts of materials used, such as acid, water, oil, and     ing   Date first new
8 5/8   2095   875   Choke Size/     4 1/2   8501   350   Acid or Fracture Treasand):     2'' EUE   8490   Casing Tubi Press.	Method of Testing:     tment (Give amounts of materials used, such as acid, water, oil, and     ing   Date first new     oil run to tanks   4/     Ione   DEC Z 1963     None   C. C. C.     MCFPD,   ARTESIA, OFFICE     a true and complete to the best of my knowledge.   J     Tom Brown Dxilling Company, Inc.   J
8 5/8   2095   875   Choke Size/     4 1/2   8501   350   Acid or Fracture Treasand):     2" EUE   8490   Casing Tubi PressPrestorial Casing Tubi Press	Method of Testing:     tment (Give amounts of materials used, such as acid, water, oil, and     ing   Date first new     oil run to tanks   4     Ione   0     None   0     Ione   0 <t< td=""></t<>

Address %Albritton & Meyer, Box 524, Midland