## NEW M XICO OIL CONSERVATION COMMI<sup>e</sup> DN Santa Fe, New Mexico

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

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

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 good with this form is filed Hoging 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 phia at 60° Fahrenheit.

(Date) ABLE FOR A WELL KNOWN AS: Warlick "A", Well No1, inNE//4. SE//4, (Leave) 37-E, NMPM., Drinkand Surve (rool pudded1/12/62 Date Drilling Completed 2-13-62 9' DF Total Depth 6764' PBTD 6154' 5588' Name of Proc. Form. Blinebry AL - 5588' Depth St: Depth st: Depth st: bbls.oil,tbls water in fracture Treatment (after recovery of volume of oil equal to volume of Choke bbls.oil,
Warlick "A", Well No. 1, in NE/ 1/4. SE/ 1/4.    (Lease)    37-E, NMPM., Drinkard    Drinkard    St
37-E  NMPM.  Drinkard  Mumber of Pool    pudded  1/12/62  Date Drilling Completed  2-13-62    09' DF  Total Depth  6764'  PBTD  6154'    5588'  Name of Froc. Form.  Blinebry    AL -  Stime Shoe  Tubing  55581'    St:
pudded  1/12/62  Date Drilling Completed  2-13-62    09' DF  Total Depth  6764 '  PBTD  6154 '    5588'  Name of Froz. Form.  Blimebry    AL  -  5588'  Depth  Depth     Depth  Depth  Tubing  5554'     bbls.oil,
Op! DF  Total Depth  6764!  PBTD  0154!    5588!  Name of Froc. Form.  Blimebry    AL -
5588!  Name of Froc. Form.  Blinebry    AL -  -  -    5588!  -  5942!    Depth  Depth  Tubing    Casing Shoe  Tubing  5554!    st: bbls.oil, tbls water in  hrs,min. Size    or Fracture Treatment (after recovery of volume of oil equal to volume of
AL - 55881 - 59421 Depth Depth Tubing 55541 Choke st:bbls.oil,tbls water inhrs,min. Size or Fracture Treatment (after recovery of volume of oil equal to volume of
55881 - 59421    Depth  Depth    Casing Shoe  Tubing    St:
Depth Depth Depth Casing Shoe Tubing 55541 Choke St:bbls.oil,tbls water inhrs,min. Size or Fracture Treatment (after recovery of volume of oil equal to volume of
Casing ShoeTubing_55541 Choke st:bbls.oil,tbls water inhrs,min. Size or Fracture Treatment (after recovery of volume of oil equal to volume of
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Choke
DDIS official dollars, and the state of the
Pesit
st:MCF/Day; Hours flowedChoke Size
g (pitot, back pressure, etc.):
or Fracture Treatment:MCF/Day; Hours flowed
Method of Testing:
Treatment (Give amounts of materials used, such as acid, water, oil, and
1. 15% reg. Acid 22,000 Gal oil. & 30,000# sand
Tubing Date first new Pressoil run to tanks <b>1/8/62</b>
Texas-New Mexice Pipe Line Ge.
rom 55881-59421 w/500 gal. of 15% Reg. Acid, -
g or T: