NEW MEXICO OIL CONSERVATION COMMISSION

NEW MEXICO OIL CONSERVATION Mexico Santa Fe Now Mexico REQUEST FOR (OIL) - (GAS) ALLOWABLE

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

New Well XIGOGGGGGGC

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.

| | the lase | ** ** | | ING AN ALLOW | | N WELL KI | NOWIN AS: | | |
|--|---|------------------|--------------------------------|--|---|--|---|---|--|
| AU | rpny | H. 53 | IXTEL | St | ate *18-B | , Well No. | 5 | in. SW | 1/ SE 1/ |
| | 0 | iy or Ope | 18 | 17-8 | (Lease) | | M - N - | , | ····/ · |
| Unit | Lotter | , Sec. | | T. -17-8 | R | , NMPM., | MEL) ana | T | Poo |
| | Lea | | | County. Date | Spudded 8- | 10-58 | Date Duri 11 | | 0.00 50 |
| Р | lease in | dicate lo | cation | Elevation422 | DF 4219 | Gr . Total | Depth 459 | G Completed | |
| | | Top Oil/Gas Pay | 4194 | Name | of Fred. Form | Gravhur | g-San Andr | | |
| D | C | B | B A | PRODUCING INTER | | | or from form. | | A-Adri Wildle |
| | | | | | | | | - | |
| E | F | G | H | | | | | | 0, 4194-42 |
| | | | | Open Hole | | Casin | g Shoe 457 | 9.50' Depth Tubing | 4190' |
| L | K | J | I | OIL WELL TEST - | | | | | |
| - | -11 | Ű | | Natural Prod. T | est: None b | bls.oil. | bhle wat | er in L | Choke ,min. Size |
| | | | | Test After Acid | or Fracture Tr | eatment (afte | | er innrs | <pre>,min. Size qual to volume of</pre> |
| M | N | 0 | P | load oil used): | 69-41 bble | | i lecovery of | volume of oil e | qual to volume of Choke |
| | | х | | | | 011, U. 4 | bbls water i | n 24 hrs, | Choke min. Size 18 |
| | | | L | GAS WELL TEST - | | | | | |
| | | | | - Natural Prod. Te | est: | MCF/Da | av: Hours flow | ad Chalu | e Size |
| hing (| | | | | | | -,, | Chuki | e Size |
| | sasing a | na Gemen | ting Recor | Ma Method of Testin | ng (pitot, back | TRESSURA of | .). | | |
| Size | | na Gemen Teet | SAX | Ma Method of Testin | ng (pitot, back | pressure, etc | .): | | |
| Size | F | · · · · · | Sax | Method of Testin Test After Acid | ng (pitot, back or Fracture Tre | pressure, etc | :.): | _MCF/Day; Hour: | s flowed |
| Size | F | | Sax | Ma Method of Testin | ng (pitot, back or Fracture Tre | pressure, etc | :.): | _MCF/Day; Hour: | s flowed |
| Size | F 8 31 | | Sax 200 | Method of Testir Test After Acid Choke Size | ng (pitot, back or Fracture Tre Method of T | pressure, etc eatment: esting: | ··): | _MCF/Day; Hour: | s flowed |
| Size | F 8 31 | · · · · · | Sax 200 | Method of Testin Test After Acid Choke Size Acid or Fracture sand): | ng (pitot, back or Fracture Tre Method of T Treatment (Giv | pressure, etc eatment: esting: e amounts of p | materials used | _MCF/Day; Hours | s flowed water, oil, and |
| Size 5/ 5 1/ | F 8 31 | .6.71 /9.5 | Sax 200 | Method of Testin Test After Acid Choke Size Acid or Fracture sand): | ng (pitot, back or Fracture Tre Method of T Treatment (Giv | pressure, etc eatment: esting: e amounts of p | materials used | _MCF/Day; Hours | s flowed water, oil, and |
| Size 5/ 5 1/ | F 8 31 2 457 | .6.71 /9.5 | Sax 200 | Method of Testin Test After Acid Choke Size Acid or Fracture sand): Treat Casing Press. 1500 | ng (pitot, back or Fracture Tree Method of T Treatment (Giv d w/60, G Tubing Press. 5800 | pressure, etc eatment: esting: e amounts of Date first oil run to | materials used sandfr new tanks Sept | _MCF/Day; Hours , such as acid, coil & cober 8, | s flowed water, oil, and 154,175# 81 1958 |
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| Sure 5/ 5 1/ 2 3/ | F 2 31 2 457 8 419 | /9.5 201 | Sax 200 270 | Method of Testin Test After Acid Choke Size Acid or Fracture sand): Treat Casing Press. 1500 Oil Transporter_ Gas Transporter_ | ng (pitot, back or Fracture Tree Method of T Treatment (Giv ed w/60, G Tubing Press. 5800 Texas-Ne None | pressure, etc eatment: esting: e amounts of Date first oil run to MAXIEC | materials used sandfr new tanks Sept Pipe Li | MCF/Day; Hours , such as acid, coil & comber 8, | s flowed water, oil, and 154,175# 81 1958 |
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Address 507 Midland National Bank Bldg. Midland, Texas