NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (SEAS) ALLOWABLE

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. Cas must be reported on 15.025 psia at 60° Fahrenheit.

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| | | | ration | | | | | MI | 1/ 3/08 |
| (Co | impany or O | perator) | | (Lease) |) | | | | |
| Unit Le | , Sc tter | : .33 | , T . 14-3 | , R 33 | 3 , NMPM. | ,Sa | unders | | 1 |
| Lea | | | County. Da | te Spudded | October 5. | 195#Date | Drilling Co | mpleted 1 | iovanhan 1 |
| | se indicate | | Elevation | 2191 117 | | otal Depth_ | 100/01 | PBTD | 99991 |
| D | C B | A | Top Oil/Gas | Pay 99421 | N | ame of Prod. | Form. | anney ly | nain |
| | | | PRODUCING IN | TERVAL - | | | | ÷ | |
| E | F G | н | Perforations | 994 | 21 to 9970 | | | | |
| | | | Open Hole | | | epth ising Shoe | 100361 | Depth Tubing | 97641 |
| L | K J | | OIL METT IER | <u>-</u> | | | | | |
| | . | I | Natural Prod | . Test: | bbls.oil, | bb | ls water in _ | hrs, | Cho min. Si: |
| M | N C | 1 | | | re Treatment (a | | | | |
| M | N O | P | load oil use | d): 94 b | obls,oil, | bbls w | eter in <u>10</u> | _hrs, | Choke min. Size |
| | 1 | 1 1 | GAS WELL TEST | r - | | | | | te |
| | | | | <u> </u> | | | | | |
| 14.33 , | No 14-9 | B-33-1 | | - | M | F/Dave Hours | flowed | Chalia | C: |
| - | - | R-33-N | Natural Prod | - · Test: | MC | | | | |
| - | - | • | Natural Prod. | Test:sting (pitot, | back pressure, | etc.): | | | |
| Size | ing and Cem Feet | enting Recor | Natural Product Method of Text Test After Ac | Test:sting (pitot, | back pressure, | etc.): | MCF/E | ⊃ay; Hours | flowed |
| bing ,Casi | ing and Cem Feet | enting Recor | Natural Product Method of Text Test After Ad Choke Size | Test: | back pressure, e Treatment: l of Testing: | etc.): | MCF/1 | ⊃ay; Hours | flowed |
| Size | Feet | enting Recor | Natural Producted Method of Test After Ad Choke Size | Test: | back pressure, re Treatment: of Testing: (Give amounts | etc.): of material | MCF/1 | ⊃ay; Hours | flowed |
| Size 3-3/8* LINER | Feet 2941 | Sax 250 | Natural Product Method of Text Test After Act Choke Size Acid or Fract sand): Casing | Test: sting (pitot, cid or Fractur Method ure Treatment Tubing | back pressure, re Treatment: of Testing: (Give amounts Date fire | etc.): of material | MCF/L s used, such | Day; Hours | flowed water, oil, a |
| Size 3-3/8* 8-5/8* LINER 5-1/2 | Feet | SAX | Natural Prod. Method of Termore Action of Test After Action Action Fract Sand): Casing Press. | Test: sting (pitot, tid or Fractur Method ure Treatment Tubing Press. | back pressure, e Treatment: l of Testing: (Give amounts Date fill oil run | of material | MCF/I s used, such | as acid, | flowedwater, oil, a |
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| Size 3-3/8* \$-5/8* LINER 5-1/2 TOP | 2941 41541 100381 | 250 1500 | Natural Product Method of Text Test After Accordance Choke Size Accid or Fract sand): Casing Press. Cil Transport Gas Transport | Test: sting (pitot, cid or Fractur Method ure Treatment Tubing Press. er | back pressure, e Treatment: of Testing: Give amounts Date fit oil run | of material of new to tanks | MOF/I | Cay; Hours | flowedwater, oil, a |
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