| Dis | TRIBUTION | |
|-----------------|-----------|------|
| BANTA FE | | |
| FILE | | |
| U.S.G.S. | | |
| LAND OFFICE | | |
| | 011 | |
| TRANSPORTER | GAS | |
| PRORATION OFFIC | CE | |

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NEW MEXICO OIL CONSERVATION COMMISSION Revised 7/1/57 Santa Fe, New Mexico

REQUEST FOR (OIL) - (ELS) ALLOWAPLE

New Well **Extraption**

(Form C-104)

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 delivo the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit. <u>а</u> -

| 1 1010 | uie sto | CK Lanks | Van man | | | Ber Maxieo | | 7,1962 .tc) |
|---------------|-----------|---------------|---------------|--------------------------------|-----------------|---|---|-----------------------|
| | UCDE | BV DF | OUESTI | NG AN ALLOWABLE | FOR A WEL | L KNOWN AS: | | |
| 6 11 | 1- 011 | 1 0 | | iobbi | *** We | ell No 2 , in | NE | |
| | Company | y or Oper | ator) | (Lea | MC) | | | |
| - | | Sec | | ., T 18-S , R 35 | , NMP | M., | | |
| Unit | Latter | , | | | | B&9 Data Drilling | Completed Fab. 2 | 0. 1962 |
| Let | | | | County. Date Spudde | 04444 | Total Depth 970 | PBTD | • |
| Pl | ease inc | dicate lo | cation: | Elevation | <u> </u> | Name of Frod. Form. | Abe | |
| DT | , C | В | A | | | | | |
| | , U | | | PRODUCING INTERVAL | 884~8893', | 8896-89261, 8931- | -89341, & 8944 | -89521 |
| | 12 | | | Perforations | | Depth | Depth | |
| E | F | G | H | Open Hole | | | Tubing | 571 |
| 1 | Sec | | | OIL WELL TEST - | | | | <u> </u> |
| | K | J | I | | hhle oi | l,bbls water | in hrs, | Choke |
| | | | | Natural Prod. lest: | | nt (after recovery of vol | ume of oil equal to | volume of |
| | | <u> </u> | P | Test After Acid or Fra | icture ireatmen | LLL LLL | 91. hrs min. | Choke |
| M | N | 0 | ^r | load oil used): | bbls.oil, | 0 bbls water in | | ···· |
| | | | | GAS WELL TEST - | | | | |
| | ML & | 1650' | PWL | Natural Prod. Test: | | MCF/Day; Hours flowed | Choke Size | |
| | | | | Method of Testing (pit | | | | |
| bing, Sure | - | Feet | SAX | - Method of resting (pr | esturo Treatmer | nt:N | CF/Day; Hours flowe | d |
| | | | | Choke SizeMe | acture recentor | P01 | | |
| 12-3 | /8" | 114 AL | 310 | | | | | |
| | | - - | | Acid or Fracture Treat | tment (Give amo | ounts of materials used, | such as acid, water | , oil, and |
| 8-5 | /** ! | 32751 | 1100 | sand) sand sand | | | and the second day of the second s | |
| | /02 | 1969 1 | 775 | Casing Tubit | ng Dat | te first new 1 run to tanks Forma | 7 25, 1962 | |
| 5-1 | | 9747- | | Press. Faynes rics | na aution Ha | rice Pipe Line Co. | · · · · · · · · · · · · · · · · · · · | |
| 2" | | 1957' | | | | | | |
| | | | | Gas Transporter | | | | •••••• |
| mark | us : | | •••• | | | 1/LN shake. T.P. | 60#. | ••••• |
| | (e]]. £ | land. | <u>17 bbl</u> | s. of oil in 24 hr | F | | | |
| | | | | | | ****** | | |
| T > | hereby 4 | certify th | | | | nate to the best of MY | inowiedge. | |
| | ad sector | | | formation given above is | ····· | Skelly Vil | | |
| pprov | cu | | | | | L SIGNED / LAG | Aab | |
| | OT | CONSE | RVATIO | N COMMISSION | By : | | ature) | |
| | | J.J.100 | | | | | | |
| v•7 | Ĺ | | | | | Diet. Supt. Send Communication | ns regarding | io: |
| ~ • | | | | | | Skelly Oil Comp | | |
| 'itle | | ····· | •••••• | | | | | |
| | | | | | Addr | | | |