DUPLICATINEW

Santa Fe. New Mexico

| A. | |
|------|------------------|
| | (Form C-104) |
| | (Nevised 7/1/52) |
| - ·~ | (5/34×) |

REQUEST FOR (COR) - (GAS) ALLOWABÉE

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil of Gas III. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was cent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during talendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

| nto the st | ock talles. Ga | is must be rep | orted on 15. | - | Hobbs, New M | exico N | ovember 18, 1953 |
|------------------------|----------------------|--|--------------|------------------|---------------------|-----------------------|------------------|
| ATE ADE | HEDEDN D | FOLLECTING | T AND ALL C | MAINDIE EA | (Place) | OTAUNI A.C. | (Date) |
| | | _ | | | R A WELL KNO | | SW SP |
| ((| Company or Op | perator) | 1203 | (Lease) | , Well No | , 1 n | SW 1/4 SE 1/4 |
| 0 | Sec | 23 | T. 22 | ., R. 36 | , NMPM., | Langu | et Poo |
| (Un Lea | - / | | County Da | 4. 6 | 6-2-51 | D . C . I . I | 6-24-51 |
| | ase indicate l | | county. Da | te Spudded | | , Date Completed | |
| | | | Elevatio | on. 350 | l Total Dep | oth | , P.B |
| į · · · - | : | ; | Тор 🏭 | gas pay | 3085 | . Prod. Form | Yates |
| | <u> </u> | | Casing | Perforations:. | ····· | ······ | |
| | | | Depth t | o Casing shoe | of Prod. String | 3079 | |
| | <u> </u> | X | Natural | Prod. Test | | | BOPD |
| : | ; ; | : : : : : : : : : : : : : : : : : : : | based or | n | bbls. Oil in | ıHrs | Mins |
| | | ······································ | Test aft | er acid or sho | t | | BOPD |
| Casin Size | g and Cement Feet | ing Record Sax | Based or | n | bbls. Oil in | ıHrs | Mins |
| 8-5/8 | 331 | 250 | Gas We | ell Potential | 4,800 MCF p | er day | |
| | | 250 | Size cho | oke in inches | Calcula | ted open flow p | otential . |
| 5-1/2 | 3079 | 1150 | Date fir | st oil run to ta | anks or gas to Trai | nsmission system: | |
| | | | Transpo | orter taking 🛍 | that Gas: EL.P | aso Natural Gas | |
| Remarks:. | | | | | | | |
| | ····· | it e a | uired by | NMOCC Orde | er #356 | | |
| I here | hy certify th | • | _ | | | he best of my knowled | |
| Approved. | DE | C 30 1053 | ? | , 19 | | ental Oil Compar | i y |
| C | OU CONSER | RYATION CO | OMMISSIO | N | Ву: 66 | milson | |
| \mathcal{M} | CASA | | | | Title Acct. | Dist. Supt. | |
| Sy: \ | 4,100 | mey | | | A 1 64C | Communications rega | rding well to: |
| itle | Kromeen i | ist (A 1 | ······ | | | inental Oil Com | |
| | | | | | AddressBox | 427 - Hobbs Net | Mexico |