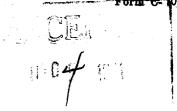
DUPLICATE

T. Miss ____

CONSERVATION COMMISSION Santa Fe, New Mexico

EOUEST FOR (OIL)-(GAS) ALLOWABLE



It is necessary that this form be submitted by the operator before an initial allowable will be assigned to any completed oil or gas well. Form C-110 (Certificate and Authorization to Transport Oil) will not be approved until form the Commission. Form C-104 is to be submitted in triplicate to the office to which Form C-101 was sent. Two copies will be retained there and the other submitted to the Proration Office, Hobbs, New Mexico. The allowable will be assigned effective 7:00 a.m. on date of completion, provided completion report is filed during month of completion. 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 P.B. at 60° Fahrenheit.

| Jal, New Mexico | | | | December 3, 1951 Date | | | |
|---------------------------|-------------|------------|-------------------------------------|-----------------------|---------------------------|--|---------------------------------------|
| | | | | | | Date | |
| WE ARE HE | EREBY RI | EQUESTING | AN ALLOWABLE FOR A | WELL KN | OWN AS: | | |
| 0 | lsen Bl | ount 011 (| or Legal | We | 11 No | 3in <mark>S/2_SW</mark> 1/ | 4 SE _1/4 |
| c | ompany | or Operat | or Lease | | | | |
| section_ | 31 , | т. 258, | R. 37E N.M.P. | M. Langl | ie-Matti | xPool Lea | County |
| Please in | ndicate | location: | Elevation 2984! | Spu | dded_ 10 | -18-51 Complet∈ | ed_ 11-27-51 |
| | | 1 | Total Depth 333 | 61 | P.B. | | |
| | | | Top 011/Gas Pay_ | 3240 | Top | Water Pay | |
| | | | Initial Production | on Test: | _Pump | Flow | BOPD ACCOUNT |
| | | | Initial Production Based on 267 Bb | tting 15 | in 9/1 | L Brs. | Vins. |
| | | | Method of Test () | | | | |
| | 31_ | | | | | and the second s | |
| | | | Size of choke in | | - | | |
| | | | Tubing (Size) | | | | |
| | | | Pressures: Tubir Gas/Oil Ratio | 16 | | Casing | |
| | | İ | Gas/Oil Ratio | ١, | | Gravity | |
| | • | | | Casi | ng Perfo | rations: | |
| | | A A | 3240-3250 4 | Shets p | er foot | - Jets | 194 |
| Unit let | tter: | 6 0 | Acid Record: | • | | Show of Oil. | |
| | | | 5000 · 000 | ^^ | 2004 | | |
| Casing & | Cementi | lng Record | 5000 Gals 33 | | | | |
| Size | Feet | Sax_ | Gals32 | to_to_ | 3250 | 8/ | |
| | | | | | | S/ | · · · · · · · · · · · · · · · · · · · |
| 10 3/4 | 261 | 200 | Shooting Record. | | | | |
| | | 200 at | Ots | to | | | |
| 7 | 3293 | Set at | Qts | to | | | |
| 1 | | 200 at | 197' Qts | | | S/ | |
| | | | Natural Production | | | | |
| | | | Test after acid | or shot: | | Puring G | as Lift. |
| Please in | ndicate | | rmation Tops(in constern New Mexico | formance | | ographical sec Northwestern N | |
| T. Anhy | 9 | 901 | T. Devonian | | | Ojo Alamo | |
| T. Salt_ | | | _ T. Silurian | | | Kirtland-Frui | |
| B. Salt | | T. Montoya | | | . Farmington | | |
| T. Yates 28061 | | T. Simpson | | | Pictured Cliffs | | |
| T. 7 Rivers | | | | | T. Cliff House T. Menefee | | |
| T. Queen | | | | - | | | |
| T. Grayburg T. San Andres | | , – | | | | | |
| | | | | | | Dako ta | |
| | | | | | (D | Morrison | |
| - | | | | | | Penn | |
| | | | | | Т. | | |
| T. Penn | | | _ T | | т. | | |

| Remarks: | oil or gas: Texas-New Mexico Pipeline Co. | |
|------------------|--|-----|
| produces from op | en hele 3300 - 3336' and from easing perferations 3240' - 32 | 50° |
| | | |
| | Olsen Blount Oil Co. | |
| | Company or Operator | |
| | By: Lewey Water | |
| | Position: Geological angineer | |
| Send communicat | ons regarding well to: | |
| | Name: Olsen Blount Uil Co. | |
| | Address: Drawer '2' Jal, New Mexico | |
| | | |
| API | ROVED 12- 4, 1951 | |
| 011 | . CONSERVATION COMMISSION | |
| Dv e | Non muchaniah | |
| Dy i | | |