

## CONSERVATION COMMISSION Santa Fe, New Mexico

RECEIVED 104 SEP 2 7 1951

REQUEST FOR (OIL)-(GAS) ALLOWABLE

OIL CONSERVATION COMMISSION ap 1711 HOBBS OFFICE

It is necessary that this form be submitted by the operator before an initial structure will be assigned to any completed oil or gas well. Form C-110 (Certificate of Compliance and Authorization to Transport 0il) will not be approved until Form C-104 is filed with 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.

| Homment,                  | New Mexico<br>Place                                |                        | September       | <b>15, 1951</b> Date |                   |  |
|---------------------------|--|------------------------|-----------------|----------------------|-------------------|--|
| WE ARE HEREBY REQU        | ESTING AN ALLO                                     | WABLE FOR A WEL        | L KNOWN AS:     |                      |                   |  |
| Amerada Petroleum         | Comments   | State S "B"            | Well Yo.        | 6 in M               | V1/4SE/_1/4       |  |
| Company or                | Operator   | Lease                  | meii .\o        | 111                  | V1/ Y1: Y         |  |
| section 3, T              | 15_9 33  | <b>-R</b> N. M. D. M   | Saunders        | Pool                 | Ion County        |  |
| section, T                | ·, K   | · N · N · L · M · .    | <u> </u>        |                      | Country           |  |
| Please indicate lo        | cation: Eleva                                      | tion 4202 D.P          | • Spudded 7     | 7/12/51 Compl        | eted 9/10/51      |  |
| R-33-E                    |  |                        |                 |                      |                   |  |
|                           | l i  |                        |                 |                      |                   |  |
|                           | Top Oil/Gas Pay 9768 Initial Production Test: Pump |                        | top Top         | op Water Pay         |                   |  |
|                           |  |                        |                 |                      |                   |  |
|                           | - Based  | on <b>328.14</b> Bbls. | 0il in <b>2</b> | 4 - Hrs              | Mins.             |  |
| Sec. #3                   | <b>15</b> Metho                                    | d of Test (Pito        | t, gauge, pr    | cover. meter         | run):             |  |
|                           |  | of choke in inc        |                 |                      |                   |  |
|                           | Tubin  | a (Sizo) 2-3/RH        | OD MIE          | · 9931               | Feet              |  |
|                           | Tabin  | g (SIZE) Tolking       | 2004            | Cocing               | 400# (Packer)     |  |
|                           | Press  | ures: Tubing _         |                 | casing               | 43.0              |  |
|                           | Gas/0  | il Ratio               | Casing Perfo    | _ Gravity_           | <b>****</b>       |  |
|                           |  |                        | None            | nacions.             |                   |  |
| Unit letter:              |  |                        |                 |                      |                   |  |
|                           | Acid   | Record:                | ••              |                      | 1.Gas and water   |  |
| Casing & Cementing        | Record   | Gals                   | to None         |                      |                   |  |
| Size Feet                 | Sax  | _ Gals                 | to              |                      |                   |  |
|                           |  | Gals                   | to              |                      |                   |  |
| 13-3/8 297'               | 250 Shoot  | ing Record.            | Mana            |                      |                   |  |
|                           |  | Ots                    |                 | 9/                   |                   |  |
| 8-5/8 42301               |  |                        | to              | S/                   |                   |  |
|                           |  | Qts                    | το              | s/                   |                   |  |
| 5-1/2 9910'               | 600  | eal Production T       | est:            | Pumping              | 328.14 Flowing    |  |
|                           |  |                        |                 |                      | Flowing           |  |
|                           | Test   | after acid or s        | sno u:          | PRINDING_            | Tiowing           |  |
| Please indicate be        | low formation                                      | Tops (in conform       | ance with g     | eographical          | section of state) |  |
|                           |  |                        |                 |                      | n New Mexico      |  |
| So                        | utheastern New                                     | Mexico                 |                 | MOI Unwester         | OSIASH WSF, II    |  |
| T. Anhy 1545!             | T. I   | Devonian               |                 |                      |                   |  |
| T. Salt 1646'             | T. S   | Silurian               |                 |                      | ruitland          |  |
| B. Salt 2524              |  | lontoya                |                 |                      | 11660             |  |
| T. Yates 2690'            |  | Simpson                |                 |                      | liffse            |  |
| 1. 112.                   |  | ickee                  |                 |                      | e                 |  |
| T. Queen                  | T. H   | llenburger<br>Fr. Wash |                 |                      | out               |  |
| f. Grayburg T. San Andres | T. (   | r. wash<br>Granite     |                 |                      |                   |  |
| T. San Andres             | ~  | manife                 |                 |                      |                   |  |
| T. Drinkard               |  |                        |                 | . Morrison _         |                   |  |
| T. Tubbs                  | т.   |                        | T               |                      |                   |  |
| T. Abo                    | 73' T.   |                        |                 |                      |                   |  |
| T. Penn                   | 1961 j.  |                        | T               |                      |                   |  |

| <b>N</b> = = 1          | r gas: Service Pipe Line Company                     |
|-------------------------|--|
| Remarks:                |  |
|                         |  |
|                         |  |
|                         |  |
|                         |  |
|                         | Amerada Petroleum Corporation<br>Company or Operator |
|                         | <b>C</b>   |
|                         | By: Signature Japan                                  |
|                         | Position: Assistant District Super                   |
| Send communications reg | garding well to:                                     |
|                         | Name: Amerada Petroleum Corporat                     |
|                         | Address: Drawer D. Hornment, New                     |
|                         |  |
| APPROVE                 | D Sept - 21, 1951                                    |
|                         |  |

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