NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

(File the original and 4 copies with the appropriate district office)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

| Company or Operator Fl Pago Natural Cas | Company Lease Hierfanito Unit |
|---|--|
| Well No. 20-3 Unit Letter E S 3 T | 26R W Pool Ballard P. C. |
| County San Juan Kind of Lease (S | tate, Fed. or Patented) Federal |
| If well produces oil or condensate, give location | n of tanks: Unit S T R |
| Authorized Transporter of Oil or Condensate E | l Paso Natural Gas Products Company |
| Address | |
| Address (Give address to which approved co | py of this form is to be sent) |
| Authorized Transporter of Gas Rl Paso Natu | ral Gas Company |
| Address Box 997, Far. (Give address to which approved co | |
| | |
| lf Gas is not being sold, give reasons and also | explain its present disposition: |
| | |
| | |
| | |
| | |
| Reasons for Filing:(Please check proper box) | New Well() |
| Change in Transporter of (Check One): Oil () | Dry Gas () C'head () Condensate () |
| | O41 |
| Change in Ownership () Remarks: | Other (X) |
| | |
| This well was originally drilled by J. Glenn El Paso Natural Gas Co. has purchased this we | Turner as the mierranite unit #2003. |
| Natural Gas Co. Huerfanito Unit #20-3. El Pa | so Natural Gas Co. is the operator. |
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| Till and an and an addition that the Dulon and Du | - mulations of the Oil Consequentian Com |
| The undersigned certifies that the Rules and Remission have been complied with. | egulations of the Off Conservation Com- |
| mission have been complied with. | THE STATE OF THE S |
| Executed this the 14th day of January 19 | 9.58 |
| | By Original Signed F. H. WOOD JAIN 21 1958 |
| | |
| Approved 98% & 1958 19 | Title Petroleum Engineer 015T. 3 |
| OIL CONSERVATION COMMISSION | Company El Paso Natural Gas Company |
| By Original Signed Emery C. Arnold | Address Box 997 |
| Title Oil and Gas Inspector Dist. #3. | Farmington, New Mexico |

| $\bullet : \mathcal{A} \to \mathbb{R} \text{if } \mathcal{A} \to \mathbb{R} \text{if } \rightarrow \mathbb{R} $ | where $\alpha = 1, \dots, n$, we have $\alpha = 1, \dots, n$. The second section of $\alpha = 1, \dots, n$ | |
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