NEW MEXICO OIL CONSERVATION COMMISSION BOX 2045

HOBBS, NEW MEXICO

DATE August 8, 1955

| TO: | a canal rus | OIL & ONE COMPANY | | | | | | |
|------|-------------|--------------------|--------------|----------------------|----------|------------------|-----------|---------|
| | Box 68 | | | | | | | |
| | Hobbs, Ne | w Mexico | | | | | | |
| Gent | lemen: | | | | | | | |
| | In ac | cordance with the | provisions | of Commiss | ion Orde | er No. R-52 | 20, your | Ferne- |
| | worth A | 3 D | | 18-26-37 (S.T.R.) | | which, ac | cording - | to our |
| (I | ease) | (Well No.) | | (S.T.R.) | | • | J | |
| reco | rds, is pr | oducing from the | Yates or Se | rven Rivere | _formati | lon, will b | e placed | in the |
| | Jalm | et Po | ool effecti | ve Ostober | 1, 195 | 5 , and f | From that | date |
| forw | ard will b | e subject to the (| Commission | s rules and | regulat | ions gover | ning that | t pool. |
| | You a | re hereby instruct | ted to file | Form C-110 | in Quir | tuplicate | with the | Hobbs |
| Offi | ce showing | the change in poo | ol designat | ion not late | er than | September | 1, 1955 | If |
| you | desire to | produce this well | into commo | n tankage w | ith othe | r wells in | another | pool |
| whic | h are loca | ted on the same ba | asic lease, | please inco | orporate | the follo | wing stat | tement |
| on t | he form C- | 110: "Permission | is hereby | requested to | o produc | e this wel | l into co | ommon |
| stor | age with w | ells on the same] | Lease curre | ntly prorate | ed in | | po | ool." |
| | If you | u do not agree wit | th this clas | ssification | of your | well you | should no | tify |
| this | office in | writing immediate | ely. | | | | | |
| | Failu | re to file Form C- | -110 by the | specified t | time wil | l result i | n Allowat | le |
| canc | ellation. | | | | | | | |
| | | | | | | | | |
| | | | | OIL | CONSERVA | TION COMMI | SSION | |

OCC Santa Fe

cc: Oil Transporter Shell Pipeline Company
Gas Transporter El Paso Natural Gas Co.
Well File