

Case 1999

*not for
hearing, TEP*

OFFICE OCC

TEXACO INC.

PETROLEUM PRODUCTS

MAY 28 AM 8 17

DOMESTIC PRODUCING DEPARTMENT
MIDLAND DIVISION



P. O. Box 352
Midland, Texas

May 26, 1960

*GTB
(waiting period)*

New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico

Request for Permission to Commingle
Crude Production, TEXACO Inc. W. L.
Stephen Estate Lease, Royalty
Holding Company Lease, and United
Royalty "A" Lease, Dollarhide (Queen)
Pool, Lea County, New Mexico

Attn: Mr. A. L. Porter, Jr.

Gentlemen:

TEXACO Inc. desires to commingle the crude production from the United Royalty "A" Lease comprising the S/2 SW/4, NE/4 SW/4, and the SE/4 NW/4, the Royalty Holding Company Lease comprising the SW/4 NW/4, and the W. L. Stephen Estate Lease comprising the N/2 NW/4, all in Section 19, T-24-S, R-38-E, into common storage facilities located on the United Royalty "A" Lease after separately measuring the production from each lease through positive displacement type meters. The production to be commingled is from a common reservoir, the Queen formation, Dollarhide (Queen) Pool. TEXACO Inc. owns 100 percent working interest in the three leases and the leases are contiguous as shown on the attached plat. There are four Queen wells on the United Royalty "A" Lease, one on the Royalty Holding Company Lease, one on the W. L. Stephen Estate Lease and an additional well on the W. L. Stephen Estate Lease will be completed in the Queen in the near future, making a total of seven wells producing into the tank battery. Positive displacement meters installed on individual treaters will provide adequate facilities for accurately determining production from each well periodically.

TEXACO Inc. hereby makes application for administrative approval of the proposed commingling operations described above in accordance with Statewide Rule 309(b). Consent in writing has been obtained from all royalty owners in the United Royalty "A" and W. L. Stephen Estate Leases, and from 99.931641 percent of the

*Donker
Mailed
6-7-60*