



NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
2040 South Pacheco Street
Santa Fe, New Mexico 87505
(505) 827-7131

March 12, 1997

The Wiser Oil Company
8115 Preston Road
Suite 400
Dallas, Texas 75225

Attention: Susan Hopper

Re: Surface Commingling
Rinewalt Lease

Dear Ms. Hopper:

Reference is made to your application dated March 5, 1997, to surface commingle Drinkard and Penrose Skelly Pool production on the Rinewalt Lease. Please be advised that the application cannot be approved as submitted. I am enclosing a copy of Division Rule No. 303.B for your review. This rule details the information required to be submitted for approval of a surface commingling request.

Please submit the required information at which time your application will be processed.

If you should have any questions, please contact me at (505) 827-8184.

Sincerely,

A handwritten signature in black ink, appearing to read "David Catanach".

David Catanach
Engineer

xc: Non-Compliance File

THE WISER OIL COMPANY

8115 PRESTON ROAD, SUITE 400, DALLAS, TX 75225

(Phone) 214-265-0080

(Fax) 214-373-3610

March 5, 1997

New Mexico
Minerals and Natural Resources Department
Oil Conservation Division
2040 South Pacheco Street
Santa Fe, NM 87505


Attn: Surface Commingling Department

The Wiser Oil Company as operator of the following wells and leases in Lea County, New Mexico, hereby requests permission to commingle all oil production from same. We currently have only one tank for each lease and are having to shut-in the wells each month due to Shell Pipeline scheduling. Production will be allocated based on well tests. Gravity ranges from 34.5 to 35.7 and is also under one contract. All working and revenue interests are common between the two leases.

Rinewalt "A" #1	Drinkard	16237	30-025-10043
Rinewalt 1D	Penrose Skelly Grayburg	16243	30-025-10042

Please let us know as soon as possible what more we need do as our foreman need to begin connecting all production.

Yours very truly,


Susan Hopper

S/s