MARTIN YATES. III 1912-1966 RANK W. YATES 1936 - 1984



105 SOUTH FOURTH STREET ARTESIA, NEW MEXICO 88210

TELEPHONE (505) 748-1471

S. P. YATES CHAMMAN OF THE BOARD JOHN A. YATES PRESIDENT PEYTON YATES EXECUTIVE VICE PRESIDENT RANDY G. PATTERSON SECRETARY

DENNIS G. KINSEY TREASUREN

ase File 11235

August 8, 1995

Mr. Michael E. Stogner Chief Hearing Examiner Oil Conservation Division 2040 South Pacheco Santa Fe. New Mexico 87505

7489758

Re: NMOCD Case 11332

> Application of Yates Petroleum Corporation to Rescind Order R-10372 which authorized the unorthodox well location for the Aspden "AOH" Federal Com Well No. 2 in Case 11235

Eddy County, New Mexico

Re: NMOCD Case 11235 (Order R-10372)

Application of Yates Petroleum Corporation for

an Unorthodox Well Location **Eddy County, New Mexico**

Re: Administrative Application

dated June 19, 1995 of Yates Petroleum Corporation for approval to now drill the Aspden

"AOH" Well No. 2 as a directionally drilled well

Eddy County, New Mexico

Dear Mr. Stogner:

This letter is to take exception and reply to letter dated August 7, 1995 from Mr. W. Thornas Kellahin. In Mr. Kellahin's letter, this company and our attorneys, as well as me personally, are accused of violating OCD Rules and Procedures in our attempt to resolve the captioned cases.

There is obviously some disagreement about the Order No. R-10372, its fairness, and the precedent for future cases it may set. To my recollection, the NMOCD has always held against downspacing of a proration unit on which production has already been obtained. Non standard spacing units are an acceptable solution prior to the drilling of wells, however once production has been established, there are royalty inequities that cannot be reconciled if a proration unit is downspaced. In this particular case, the State of New Mexico would be placed in the position of their royalty being diminished by a ruling reguling downspacing. Therefore, in the past, and correctly so, the Commission has always ruled against down specing.