

OIL CONSERVATION COMMISSION  
I DISTRICT

OIL CONSERVATION COMMISSION  
BOX 871  
SANTA FE, NEW MEXICO

DATE Jan. 10, 1967

Re: Proposed NSP \_\_\_\_\_  
Proposed Triple \_\_\_\_\_  
Proposed NSL \_\_\_\_\_  
Proposed NFO \_\_\_\_\_  
Proposed DC \_\_\_\_\_

WFX X

Gentlemen:

I have examined the application dated 1/6/67

for the Tidewater Oil Co. East Eumont Unit #915 2-20-37  
Operator Lease and Well No. S-T-R

and my recommendations are as follows:

O.K.---E.F.E.

O.K.---J.W.R.

Yours very truly,

Tidewater Oil Company

P. O. Box 249  
Hobbs, New Mexico 88240



DEC 30 1966

HOBBS OFFICE O. O. O.  
JAN 6 11 35 AM '67

December 29, 1966

New Mexico Oil Conservation Commission  
P. O. Box 2088  
Santa Fe, New Mexico 87501

Attention: Mr. A. L. Porter

Re: Well No. 915, Unit K, Section 2  
Township 20 South, Range 37 East  
East Eumont Unit, Eumont Pool  
Lea County, New Mexico

Gentlemen:

Tidewater Oil Company respectfully requests administrative approval to inject water in its East Eumont Unit Well No. 915, for the purpose of water flooding in the Yates, Seven Rivers and Queen formations of the Eumont Pool, in accordance with Rule 701-E of the New Mexico Oil Conservation Commission Rules and Regulations.

In support of this application, Tidewater wishes to state the following:

1. Tidewater Oil Company is operator of the East Eumont Unit waterflood project which was approved by the NMOCOC on May 4, 1965 by Order No. R-2901. This order approved 69 injection wells.
2. Tidewater's EEU #915, formerly Cities Service Oil Company's State "AR" Well No. 1, came into the East Eumont Unit on January 1, 1966.
3. Tidewater's EEU #915 is on pattern of the injection system of the EEU water flood project. The addition of this injection well to the EEU will result in a more thorough and efficient sweep in the immediate area.
4. Attached is a plat showing the location of the proposed injection well and the entire East Eumont Unit.
5. Attached is a diagrammatic sketch of the proposed injection well showing all pertinent data.
6. Tidewater proposes to inject water into the Queen formation. Perforations in Well No. 915 are at 3746' to 3812'. Derrick floor elevation is 3613'.



53' MA 25 11 3 MAL

7. •

1. *Chrysomelids* (Coleoptera: Chrysomelidae) are the most diverse group of beetles in the world, with over 100,000 species. They are found in all parts of the world, and are particularly common in the tropics. Many species are pests of crops and ornamental plants, and some are important in the control of other insects.