

OIL CONSERVATION COMM SS

Box 930

HOBBS, NEW MEX CO.

May 7, 1964

Oil Conservation Commission  
Box 371  
Santa Fe, New Mexico

$$Re = \rho U_\infty L / \mu, \quad Pr = C_p \mu / k, \quad Gr = g \beta \Delta T L^3 / \kappa \mu, \quad Ra = Gr Re^{1/4}$$

Gentlemen:

I have examined the application dated 5/5/64  
for the Union Texas Pet. Corp. Justis #2-I 11-35-37  
Operator \_\_\_\_\_ Lease & \_\_\_\_\_

and my recommendations are as follows:

$O_2K_2$ --- $E_2F_2E_2$

$\Omega_s K_s = - J_s W_s R_s$

10-1-2017

For more information about the study, contact Dr. Michael J. Klag at (301) 435-2900 or via e-mail at [klag@mail.nih.gov](mailto:klag@mail.nih.gov).