



MAIL OFFICE OCC
CITIES SERVICE OIL COMPANY

NOV 12 AM 8:43

BOX 97

HOBBS, NEW MEXICO

Ex hrg 1-7-58
November 6, 1957

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

*Vacuum (San Andres) Pool
Vacuum Seven Rivers Pool*

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

Re: Dual complete State "K" No. 1
Vacuum Pool, Lea County, New Mexico

Gentlemen:

It is respectfully requested that the Oil Conservation Commission schedule an examiner hearing at an early date in Santa Fe, New Mexico, to consider our application to dually complete the State "K" No. 1, located 1980' FNL, 1980' FEL, Section 27, T-17-S, R-35-E, Vacuum Pool, Lea County, New Mexico. The attached Exhibit "No. 1" shows the location of Cities Service Oil Company State "K" lease together with all offset wells and their operators.

Cities Service proposes to dually complete the State "K" No. 1 in the following manner:

1. Equip the well as indicated on the attached schematic diagram.
2. Produce oil from the Seven Rivers formation through 2" tubing from perforated intervals 3050' to 3057'.
3. Produce oil from the San Andres formation from open hole 4190' to 4625'. *three 1" log*

A copy of this application with plat and schematic diagram included has been sent by registered mail to each of the offset operators named on the attached mailing list.

Very truly yours,

E. F. Motter
District Engineer

EFM/gb
Attachs.

M A I L I N G L I S T

Drilling & Exploration Co., Inc.
Box 2075
Hobbs, New Mexico

Magnolia Petroleum Company
Lea County State Bank Bldg.
Hobbs, New Mexico

Penrose, Neville G., Inc.
Eunice, New Mexico

Phillips Petroleum Company
Box 2105
Hobbs, New Mexico

Shell Oil Company
Box 845
Roswell, New Mexico

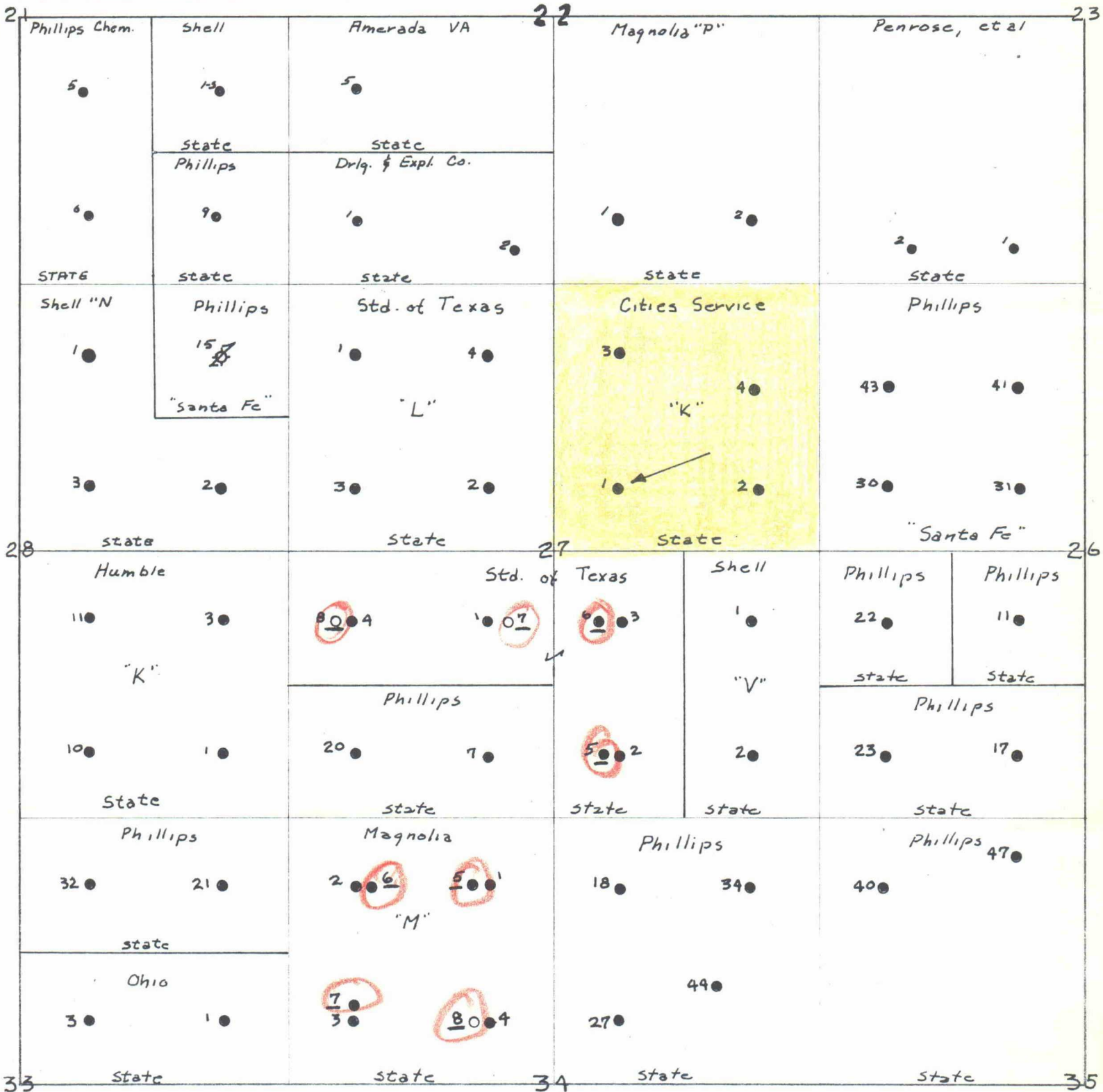
Standard of Texas
Box 1660
Midland, Texas

Oil Conservation Commission
Box 871
Santa Fe, New Mexico

Oil Conservation Commission
Box 2045
Hobbs, New Mexico

(SCALE 8 IN. = 1 MI.) ONE-SECTION PLAT

SECTION _____ TOWNSHIP _____ RANGE _____ COUNTY _____ STATE _____



- 6 Vacuum - San Andres
- 8 Vacuum - Seven Rivers

EXHIBIT "I"

DIAGRAMATIC SKETCH OF OIL-OIL COMPLETION

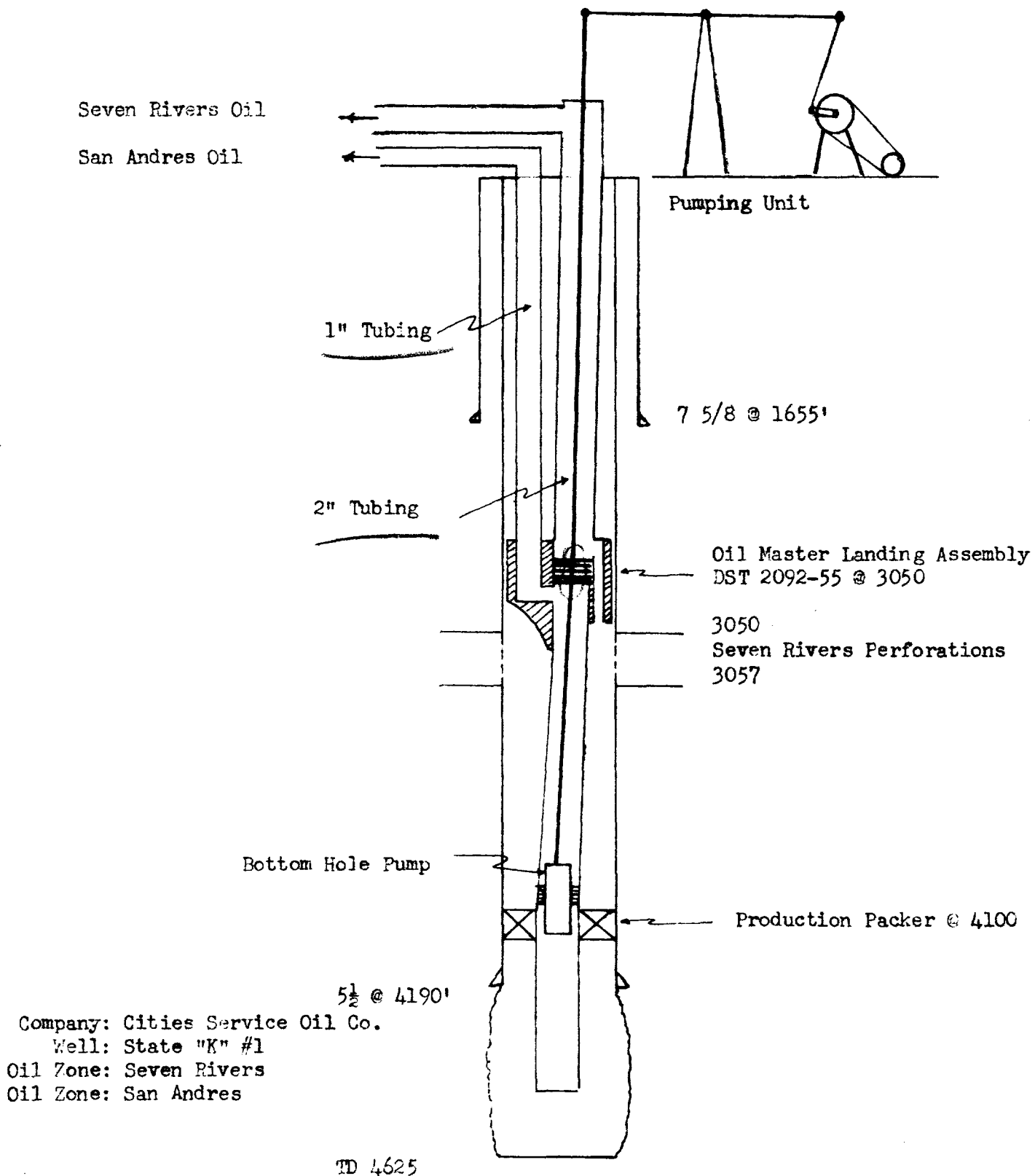


EXHIBIT 2