GOVERNOR EDWIN L. MECHEM CHAIRMAN

# State of New Mexico Oil Conservation Commission

AND COMMISSIONER

S, JOHNNY WALKER

MEMBER

STATE GEOLOGIST

A. L. PORTER, JR.

SECRETARY - DIRECTOR

P. O. BOX 871 SANTA FE

Mr. Richard S. Morris
Seth, Montgomery, Federici & Andrews
Attorneys at Law
Post Office Box 2307
Santa Fe, New Mexico

### Gentlemen:

proration office.

Enclosed herewith is Commission Order No. R-2720, entered in Case

No. 3061, approving the Revalue San For Relation

Water Flood Project, and Commission Order No. R-2721 leader of the Revalue San Revalue

In order that the allowable assigned to the projects may be kept current, and in order that the operator may fully benefit from the allowable provisions of Rule 701, it behoves him to promptly notify both of the aforementioned Commission offices by letter of any change in the status of wells in the project areas, i.e., when active injection commences, when additional injection or producing wells are drilled, when additional wells are acquired through purchase or unitization, when wells have received a response to water injection, etc.

Your cooperation in keeping the Commission so informed as to the status of the projects and the wells therein will be appreciated.

Very truly yours,

A. L. PORTER, Jr. Secretary-Director

## OIL CONSERVATION COMMISSION P. O. BOX 871 SANTA FE. NEW MEXICO

June 3, 1964

Mr. Richard S. Morris Seth, Montgomory, Federici & Andrews Attorneys at Law Post Office Box 2307 Santa Fe, New Mexico

Dear Sir:

Enclosed herewith is Commission Order No. R-2720, entered in Case No. 3061, approving the Kewanee Dayton Graguerg Waterflood Project, and Commission Order No. R-2721, entered in Case No. 3062, approving the Kewanee Atoka Grayburg Waterflood Project.

As per the testimony at the hearing, the casing in the injection wells of both projects shall be pressure-tested to 1500 psi upon conversion to water injection and a report of such test filed with the District Office of the Commission at Artesia and with Mr. Frank Imby, State Engineer Office, Santa Fe. Injection is to be through tubing under a packer set immediately above the casing shee. The casing-tubing annulus is to be filled with an inert fluid and a pressure gauge installed. Needly readings of the injection pressure and the annulus gauge pressure are to be taken and reported to the above offices of the Commission and the State Engineer during the first 60 days of injection.

According to our calculations, when all of the authorhead injection walls have been placed on active injection, the maximum allowable which the Dayton Grayburg Project will be eligible to receive under the provisions of Rule 701-E-3 is 154 harrels per day and the maximum for the Atoka Grayburg Project is 182 barrels per day.

### OIL CONSERVATION COMMISSION P. O. BOX 871

#### SANTA FE. NEW MEXICO

-2-Mr. Richard S. Morris

Please report any error in those calculated maximum shlowables immediately, both to the Santa Pe Office of the Commission and the appropriate district provation office.

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Very truly yours,

A. L. PORTER, Jr. Secretary-Director

ALP/ir

Enclosures

cc: Cil Conservation Commission Artesia, New Mexico