

OIL CONSERVATION COMMISSION

P. O. BOX 2088

SANTA FE, NEW MEXICO

March 1, 1966

C
O
P
Y

Sinclair Oil & Gas Company
P. O. Box 1920
Hobbs, New Mexico 88240

Attention: Mr. W. F. Burns

Gentlemen:

Administrative Order WFX No. 219 approved certain wells in your Keel-West Water Flood Project as water injection wells as per application dated September 14, 1965. Included in the group of wells, Keel "B" No. 28, was authorized as an injection well with injection through tubing with a packer set at approximately 3069 feet, the injection zone being from 3118 to 3800 feet. By letter dated February 22, 1966, it is requested that permission be granted to convert Keel "B" Well No. 28 to a dual water injection well with injection through tubing, with the packer set at approximately 3380 feet, into the zone from 3613 feet to 3800 feet, and injection through the casing-tubing annulus into the zone from 3118 feet to 3347 feet.

Your request dated February 22, 1966, is made a part of Administrative Order WFX No. 219 and authorization to convert Keel "B" Well No. 28 to a dual injection well is hereby granted.

Very truly yours,

A. L. PORTER, Jr.
Secretary-Director

ALP/JEK/og

cc: Oil Conservation Commission - Artesia
State Engineer - Santa Fe

OIL CONSERVATION COMMISSION

P. O. BOX 2088

SANTA FE, NEW MEXICO

March 11, 1966

Mr. J. H. & Gas Company

P. O. Box 1320

Albuquerque, New Mexico 87100

Attention: Mr. W. E. Burns

Gentlemen:

Administrative Order WTX No. 219 approved certain wells in your Keel-Water Flood Project as water injection wells as per application dated September 14, 1965. Included in the group of wells, Keel "B" No. 18, was authorized as an injection well with injection through tubing with a packer set at approximately 3060 feet, the injection zone being from 3118 to 3200 feet. By letter dated February 22, 1966, it is requested that permission be granted to convert Keel "B" Well No. 18 to a dual water injection well with injection through tubing, with the packer set at approximately 3380 feet, into the zone from 3118 to 3200 feet, and injection through the casing-tubing annulus into the zone from 3118 feet to 3347 feet.

Your request dated February 22, 1966, is made a part of Administrative Order WTX No. 219 and authorization to convert Keel "B" Well No. 18 to a dual injection well is hereby granted.

Very truly yours,

A. L. FORTER, Jr.
Secretary-Director

AL/FX/oc

cc - Oil Conservation Commission - Alameda
State Engineer - Santa Fe