

OIL CONSERVATION COMMISSION

P. O. BOX 871  
SANTA FE, NEW MEXICO

April 10, 1961

Cities Service Oil Company  
Box 97  
Hobbs, New Mexico

Gentlemen:

Enclosed herewith please find Administrative Order WFX No. 80 authorizing conversion of one well to water injection well in your Drickey Queen Sand Unit Water Flood Project in the Caprock-Queen Pool in Chaves County, New Mexico.

Very truly yours,

A. L. PORTER, Jr.,  
Secretary-Director

ALP/JEK/og

cc: Oil Conservation Commission - Artesia and Hobbs

New Mexico Engineer Office - Santa Fe, New Mexico

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APPLICATION OF CITIES SERVICE OIL  
COMPANY TO EXPAND ITS DRICKEY  
QUEEN SAND UNIT WATER FLOOD PROJECT  
IN THE CAPROCK-QUEEN POOL IN CHAVES  
COUNTY, NEW MEXICO

Administrative Order  
WFX-80

ADMINISTRATIVE ORDER  
OF THE OIL CONSERVATION COMMISSION

Under the provisions of Rule 701, Cities Service Oil Company has made application to the Commission on March 24, 1961, for permission to expand its Drickey Queen Sand Unit Water Flood Project in the Caprock-Queen Pool, Chaves County, New Mexico.

NOW, on this 10th day of April, 1961, the Secretary-Director finds:

1. That application has been filed in due form.
2. That satisfactory information has been provided that all offset operators have been duly notified of the application.
3. That no objection has been received within the waiting period as prescribed by Rule 701.
4. That the proposed injection well is eligible for conversion to water injection under the terms of Rule 701.
5. That the proposed expansion of the above-referenced water flood project will not cause waste nor impair correlative rights.
6. That the application should be approved.

IT IS THEREFORE ORDERED:

That the applicant, Cities Service Oil Company, be and the same is hereby authorized to inject water into the Queen formation through the following described well for purposes of secondary recovery, to wit:

Tract 14 Well No. 1 located in the SE/4 SW/4 of Section 33, Township 13 South, Range 31 East, NMPM.

PROVIDED HOWEVER, That applicant shall inject water through tubing with a packer set well below the cement seal.