

BEFORE EXAMINER STOGNER
OIL CONSERVATION DIVISION
OCD/SEO EXHIBIT NO. C
CASE NO. 10693



STATE OF NEW MEXICO

STATE ENGINEER OFFICE

SANTA FE

S. E. REYNOLDS
STATE ENGINEER

BATAAN MEMORIAL BUILDING
STATE CAPITOL
SANTA FE, NEW MEXICO 87503

July 10, 1985

Mr. Dick Stamets
New Mexico Oil Conservation
Division
Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Stamets:

Pursuant to our conversation of July 9, 1985, I am revising my letter of May 15, 1985 to read as follows:

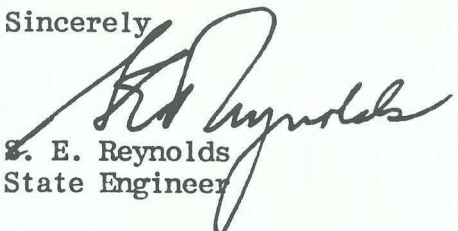
All underground waters in the State of New Mexico containing 10,000 milligrams/liter or less of dissolved solids are hereby designated by the State Engineer pursuant to Section 70-2-12-B.(15) MMSA, 1978; except that this designation shall not include any water for which there is no present or reasonably foreseeable beneficial use that would be impaired by contamination. This designation supersedes all previous designations pertaining to underground water.

The water in lakes and playas should not be contaminated even though they contain more than 10,000 milligrams/liter of total dissolved solids unless it can be shown that contamination of the lake or playa will not adversely affect ground water hydrologically connected to the lake or playa.

The surface waters of all streams within the State of New Mexico regardless of the quality of the water within any given reach are designated for protection.

The memorandum dated April 10, 1967, and the map mentioned therein which shows the areas and formations in which water of 10,000 parts per million or less commonly occur were furnished you in my May 15, 1985 letter.

Sincerely


S. E. Reynolds
State Engineer

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STATE OF NEW MEXICO

STATE ENGINEER OFFICE

SANTA FE

S. E. REYNOLDS
STATE ENGINEER

May 15, 1985

BATAAN MEMORIAL BUILDING
STATE CAPITOL
SANTA FE, NEW MEXICO 87503

Dick Stamets
New Mexico Oil
Conservation Division
Box 2088
Santa Fe, New Mexico 87501

Dear Mr. Stamets:

In response to your letter dated March 15, 1985, this is to advise you that all underground waters in the State of New Mexico containing 10,000 milligrams/liter or less of dissolved solids is hereby designated by the State Engineer pursuant to Section 70-2-12-B. (15) NMSA, 1978. This designation supercedes all previous designations pertaining to underground water. ✓

The water in water table lakes should not be contaminated even though they contain more than 10,000 milligrams/liter of total dissolved solids unless it can be shown that contamination of the lake will not adversely affect the underground water hydrologically connected to the lake.

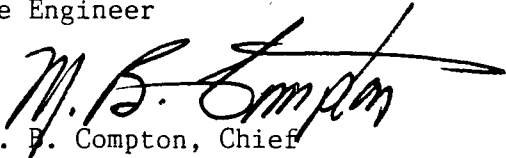
The surface waters of all streams within the State of New Mexico regardless of the quality of the water within any given reach should be protected.

For your information I am attaching a memorandum dated April 10, 1967, and the map mentioned therein which shows the areas and formations in which water of 10,000 parts per million or less commonly occur. This is the same information which was submitted to your office by Frank Irby on April 13, 1967.

Sincerely,

S. E. Reynolds
State Engineer

By:


M. B. Compton, Chief
Water Rights Division

MBC:rav