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120 East Chaco

July 19, 1957

Pan American Petroleum Corporation
Box 487
Farmington, New Mexico

Re: Plug-back on Colorado Western's
#1 Montoya located in Unit H,
Section 35-32N-13W

Gentlemen:

We are writing this letter to testify to the fact that the above well has been plugged back in such a manner to meet the Rules and Regulations of the New Mexico Oil Conservation Commission.

On June 20, 1957, Form C-103 was filed with the District #3 office of the Oil Conservation Commission. On this form it was stated that a $4\frac{1}{2}$ " liner was set from 4785 to 6018 with cement circulated behind the liner.

After attempted completion in the Dakota formation which was unsuccessful, the well was killed and a Baker cast-iron bridge plug was set at 6019'. The well was then perforated in the Mesaverde formation from 4552 to 4773. The well was then sand-water-fracked and completed in this zone. The well was shut-in for gauge on June 12, 1957. On June 30, 1957, a shut-in pressure was taken and an initial potential test was conducted by Mr. Virgil Stoabs, Farmington, New Mexico. Shut-in casing head pressure at that time was 1087# PSIG. We believe that this pressure indicates that the Mesaverde and Dakota formations have been successfully separated.

As the cement was circulated behind the $4\frac{1}{2}$ " liner, we feel that there will be little hazard of future co-mingling from corrosion of casing.

If any further information on this matter is required, please let us know.

Very truly yours,

Emery C. Arnold
Supervisor, District #3
ECA/rc

cc: Southern Union Gas Co.
Farmington, N. M.
Colorado Western Exploration
Denver, Colorado

WASHINGTON

180 West 10th

July 12, 1937

Mr. J. H. Johnson, Director
Bureau of Reclamation
Washington, D. C.

Dear Sir:
Enclosed for the Bureau of Reclamation
is a report of the results of the
test conducted on July 12, 1937.

Sincerely,
J. H. Johnson

It was found that the water level in the well was raised to the level of the water level in the well at the time of the test. The water level in the well was raised to the level of the water level in the well at the time of the test.

On June 12, 1937, a test was conducted on the well at the time of the test. The water level in the well was raised to the level of the water level in the well at the time of the test.

After the test was completed, the water level in the well was raised to the level of the water level in the well at the time of the test. The water level in the well was raised to the level of the water level in the well at the time of the test.

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