

OIL CONSERVATION COMMISSION

HOBBS, NEW MEXICO 88240

April 3, 1969

C
Great Western Drilling Co.
Box 1659
Midland, Texas

Attention: Mr. O. H. Crews

Gentlemen:

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The latest report this office has on your State "A" Well No. 1 located in Unit H of Section 31, T-13-S, R-32-E is a Form C-103 dated March 16, 1964 wherein you requested permission to keep the well as a salt water source well pending necessity for its use. Since it is apparent that you no longer own the oil and gas lease, and it appears that you have no use for the well, it would seem appropriate that the well be re-entered at this time and properly plugged and abandoned.

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Therefore, please contact this office and we will discuss a proper plugging program for the well.

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Yours very truly,

OIL CONSERVATION COMMISSION

Joe D. Ramey
Supervisor, District 1

JDR/mc

OIL CONSERVATION COMMISSION

HOBBES, NEW MEXICO 86240

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OIL CONSERVATION COMMISSION

HOBBS, NEW MEXICO

April 21, 1958

Great Western Drilling Co.
Box 1659
Midland, Texas

Gentlemen:

On January 17, 1958 Form C-103 was approved on your State "A" Well No. 1-H, Section 31, T-13-S, R-32-E, wildcat, in which you proposed to use this well for the purpose of producing Devonian water. To this date no further reports have been filed as to operations performed or future plans.

At your earliest convenience please file Form C-103 outlining any operations or plans that may have been completed.

Yours very truly,

OIL CONSERVATION COMMISSION

R. F. Montgomery
Proration Manager

RFM/mc
cc-OCC, Santa Fe

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HOBBES NEW MEXICO

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

Figure 1

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), and 10⁹ cells/ml (d).

ACKNOWLEDGMENTS