



Amoco Production Company

P.O. Drawer A
Levelland, Texas 79336

V. E. Staley
Area Superintendent

October 25, 1978

File: VES-986.51-109

Re: Application for Administrative Approval
of Simultaneous Dedication of Acreage
Jalmat Yates Seven Rivers Gas Pool
Lea County, New Mexico

State of New Mexico (3)
Energy and Minerals Department
Oil Conservation Division
P. O. Box 2088
Santa Fe, New Mexico 87501

Attention: Mr. Joe D. Ramey

Gentlemen:

Amoco Production Company respectfully requests administrative approval for simultaneous dedication of a 320 acre nonstandard proration unit to the Myers "B" Federal R/A "B" Wells No. 1, 10 and 33 located in Units D, G and B respectively, in Section 7, Township 24 South, Range 37 East, Jalmat Yates Seven Rivers Gas Pool, Lea County, New Mexico.

Order No. R-3930 dated April 1, 1970 approved a 320 acre nonstandard gas proration unit in the Jalmat Gas Pool comprising the North half of Section 7, Township 24 South, Range 37 East, Lea County, New Mexico, to be simultaneously dedicated to our Myers "B" Federal Wells No. 1 and 10 located in Units D and G respectively.

Our Well No. 33 is located in Unit B, 940 feet from the North line and 2090 feet from the East line of Section 7, Township 24 South, Range 37 East, Lea County, New Mexico.



WATER RESOURCES

$$E_{\text{eff}}^{\text{eff}} = E_{\text{eff}}^{\text{eff}} + \frac{1}{2} \frac{d^2 E_{\text{eff}}^{\text{eff}}}{d\lambda^2} \lambda^2 + \frac{1}{6} \frac{d^3 E_{\text{eff}}^{\text{eff}}}{d\lambda^3} \lambda^3 + \frac{1}{24} \frac{d^4 E_{\text{eff}}^{\text{eff}}}{d\lambda^4} \lambda^4 + \dots$$

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

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 (○), 10⁷ cells/ml (□), 10⁸ cells/ml (△), and 10⁹ cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific information required.

1. The first step is to identify the problem.
 2. The second step is to define the problem.
 3. The third step is to analyze the problem.
 4. The fourth step is to develop a solution.
 5. The fifth step is to implement the solution.
 6. The sixth step is to evaluate the solution.
 7. The seventh step is to monitor the solution.
 8. The eighth step is to maintain the solution.
 9. The ninth step is to improve the solution.
 10. The tenth step is to document the solution.

1. *Phragmites australis* (Cav.) Trin. ex Steud. (Common reed)

1. *Pharmaceutical industry* (1990–1999)

On 10/10/68, the following information was received from the Bureau of the Federal Bureau of Investigation, Washington, D.C. regarding the above captioned matter:

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