

OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICO

Aztec, New Mexico

January 28, 1950

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Mr. Sidney B. Moeur  
1009 Title and Trust Bldg.  
Phoenix, Arizona

Dear Mr. Moeur:

Certainly I remember you quite well and hope to see you and Mr. Art Vaughn again, possibly sometime this spring.

Regarding the well drilled on Mr. Cassady's lease, in the SE $\frac{1}{4}$  of the SE $\frac{1}{4}$  of Section 19, Twp. 29 North, Range 11 W., to date no completion report has been filed in this office. However, the information you have on this well seems to be about correct. Why they have not completed it and turned it into the line I do not know, but rather suspect that there could be some trouble with the title submitted to the Southern Union Gas Company, inasmuch as I know that they will not issue a division order or hook up on any well until the title is perfected. This however, is only my thought, and there could any number of reasons why the well has not been completed and turned into the line. The general practice now is to shoot the sand with nitro-glycerine which ordinarily increases the production. This has not been done and it is very possible that they intend to shoot the well before final completion.

I understand that Mr. Jenkins, whose home is in Blackwell, Oklahoma, is now in this country and if I see him I shall ask him what he intends to do regarding this well and will send to you this information as soon as I receive it.

With best regards to yourself and Mr. Vaughn, I am,

Very truly yours,

Al Greer

AG:mt

OIL CONSERVATION COMMISSION  
SANTA FE, NEW MEXICO

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1. The first step in the process of the investigation is to identify the problem. This involves a thorough review of the available information and a clear definition of the issue at hand.

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412-2-30

Figure 1 is a line graph with 'Percentage of total effort' on the x-axis (0 to 100) and 'Percentage of total catch' on the y-axis (0 to 100). The graph plots the catch efficiency for several fish species. Yellow perch shows the highest catch for a small effort, while Rock bass and White perch show more linear but still disproportionate catch rates. Striped bass and other species show lower catch percentages for the same effort levels.