

OIL CONSERVATION COMMISSION

BOX 2045

HOBBS, NEW MEXICO

DATE March 4, 1960

OIL CONSERVATION COMMISSION  
BOX 871  
SANTA FE, NEW MEXICO

Re: Proposed NSP           

Proposed NSL           

Proposed NFC           

Proposed DC   X  

Gentlemen:

I have examined the application dated 2/25/60  
for the Westates Pet. Co. Carlson Bp26 #5 26-25-37  
Operator Lease and Well No. S-T-R

and my recommendations are as follows:

O.K.—E.F.E.

O.K.—J.W.R.

Yours very truly,

OIL CONSERVATION COMMISSION

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

2. Next, it is important to gather relevant information and data. This can be done through research, consultation with experts, or by analyzing existing data sets.

3. Once the information is gathered, the next step is to analyze it and identify the key factors that influence the outcome. This often involves using statistical methods or other analytical tools.

4. After analysis, the next step is to develop a solution or recommendation. This should be based on the findings of the analysis and the specific requirements of the task.

5. Finally, it is important to implement the solution and monitor its effectiveness. This may involve making adjustments or improvements as needed.

6. The last step is to evaluate the results and determine if the problem has been solved or if further action is needed.

7. In conclusion, the process of solving a problem involves several steps, from identifying the problem to evaluating the results.

8. It is important to approach the problem-solving process with a systematic and logical mindset.

9. By following these steps, you can effectively solve a wide range of problems.

10. Remember, the key to successful problem-solving is to stay focused and persistent.