

OCC
Herrin

NF 0-358

Due 7/28/57

T. F. HODGE
1113 CONTINENTAL BANK BLDG.
FORT WORTH 2, TEXAS

May 9, 1937

Oil Conservation Commission
Box 871
Santa Fe, New Mexico

Gentlemen:

Herewith is submitted in triplicate, application for exception to the "No-Flare Order" for the T. F. Hodge A. L. Christmas Well No. 1 located 660' from the north line and 615' from the west line of Section 6, T-23-S, R-36-E and Well No. 2 located 660' from the south line and 615.1' from the west line of Section 31, T-22-S, R-36-E. The No. 1 well produced at the rate of 21 BO and 48.4 MCFG in 24 hours with a gas-oil ratio of 2304 to 1. The gas production from the No. 2 well was 151M.

90 days
7/28/57
8/28/57

This lease consists of the SW/4 SW/4 of Section 31, T-22-S, R-36-E and the NW/4 NW/4 of Section 6, T-23-S, R-36-E.

48 MCF/D

A contract with Phillips Pet. Co. for the sale of the gas has been executed and they assure us that they will line at an early date. In view of the foregoing, it is respectfully requested that an exception to the "No-Flare Order" be granted these wells until such time as Phillips can begin taking the gas.

Yours very truly,

Wayne E. Herrin
Wayne E. Herrin
Supt., T. F. Hodge

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. The second step is to gather relevant information and data. This can be done through research, interviews, or other methods.

3. The third step is to analyze the information and data. This involves identifying patterns, trends, and relationships that can help in solving the problem.

4. The fourth step is to develop a solution or answer. This involves using the information and data to create a plan or strategy that addresses the problem. It may involve testing different approaches and refining the solution as needed.

5. The fifth step is to implement the solution. This involves putting the plan or strategy into action and monitoring the results to ensure that the problem is solved.

6. The sixth step is to evaluate the solution. This involves assessing the effectiveness of the solution and identifying any areas for improvement. It may involve gathering feedback from others and making adjustments as needed.

7. The seventh step is to communicate the results. This involves sharing the findings and conclusions with others who may be interested in the problem.

8. The eighth step is to reflect on the process. This involves thinking about what was learned from the experience and how it can be applied to future problems.