

CITIES SERVICE OIL COMPANY
Box 97
Hobbs, New Mexico

NSI-73
Box 111

July 14, 1955

Oil Conservation Commission
State of New Mexico
Box 871
Santa Fe, New Mexico

Re: Application of Cities Service Oil Company
for approval of a 160 acre non-standard gas
proration unit embracing the SW/4, Sec. 4-
19S-37E, Eumont Gas Pool, Lea County, New
Mexico.

This will probably
be handled
as usual!

Do you
agree
with this?

Gentlemen:

Comes now Cities Service Oil Company and respectfully requests that
the Oil Conservation Commission approve a 160 acre non-standard gas pro-
ration unit, embracing the SW/4, Sec. 4-19S-37E, Eumont Gas Pool, Lea County,
New Mexico, and in support of the application wishes to state the follow-
ing:

1. The Cities Service Oil Company's State "AT" No. 1, located 660'
from the South line, and 660' from the West line, Sec. 4-19S-37E, has been
completed as a gas well in the Eumont Gas Pool, Lea County, New Mexico.
A request for gas allowable was submitted June 29, 1955.
2. The producing horizon is the Queen formation, through perforations
from 3608-24, 3660-78, 3704-24, 3746-64, 3808-18, 3853-65.
3. The State "AT" No. 1 meets all spacing requirements of Order
R-520 for assignment of a non-standard 160 acre gas proration unit.
4. A plat is attached showing the above described lands.
5. All operators in Section 4, and within 1500' of the State "AT"
No. 1, have been notified by registered mail of our intention to form this
non-standard gas proration unit.

Respectfully submitted,

CITIES SERVICE OIL COMPANY

By John D. Albright
John D. Albright
District Engineer

JDA/db
Attach.

STATE OF NEW MEXICO)
COUNTY OF LEA)

Before me, the undersigned authority, on this day personally appeared
John D. Albright, known to me to be the duly authorized agent
of this company who upon his oath says that the foregoing is true and
correct to the best of his knowledge.

Subscribed and sworn to before me this 14th day of July, 1955.

Fred Lawrence
Notary Public, Lea County, New Mexico

1. The first part of the paper discusses the nature of the problem. It begins by pointing out that the problem is not simply one of finding a solution, but of understanding the problem itself. This is a crucial point, as it suggests that the solution may lie in a deeper understanding of the problem's structure and the underlying principles that govern it.

2. The second part of the paper explores the various approaches that have been taken to solve the problem. It examines the strengths and weaknesses of each approach, and discusses the reasons why some have been more successful than others. This section is particularly important, as it provides a clear and concise summary of the current state of the field, and identifies the key areas where further research is needed.

3. The third part of the paper presents the author's own solution to the problem. This solution is based on a new understanding of the problem's structure, and is designed to address the key areas identified in the previous section. The author provides a detailed explanation of the solution, and discusses the reasons why it is superior to the other approaches.

4. The fourth part of the paper discusses the implications of the solution. It points out that the solution has far-reaching implications for the field, and that it opens up new areas for research. The author also discusses the practical applications of the solution, and how it can be used to solve real-world problems.

5. The final part of the paper is a conclusion. It summarizes the main points of the paper, and reiterates the author's belief that the solution is a significant contribution to the field. The author also expresses his hope that the solution will inspire further research, and that it will lead to a deeper understanding of the problem.