

OIL CONSERVATION COMMISSION

BOX 2045

HOBBS, NEW MEXICO

DATE March 18, 1960

OIL CONSERVATION COMMISSION
BOX 871
SANTA FE, NEW MEXICO

Re: Proposed NSP _____

Proposed NSL _____

Proposed NFC _____

Proposed DC _____

" FC 1

Gentlemen:

I have examined the application dated _____
for the Texaco, Inc. St. of N. M. "BN" NCT-1 25-11-32 (Moore Penn & Wolfcamp)
Operator Lease and Well No. S-T-R

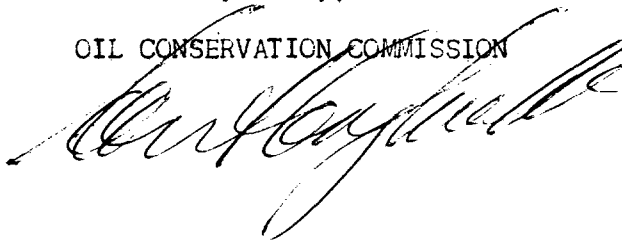
and my recommendations are as follows:

O.K.---E.F.E.

O.K.---J.W.R.

Yours very truly,

OIL CONSERVATION COMMISSION



1. $\frac{1}{2} \log \frac{1}{2}$ and $\frac{1}{2} \log \frac{1}{2}$ are the two terms in the entropy formula.

2. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

3. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

4. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

5. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

6. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

7. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

8. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

9. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

10. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

11. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

12. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

13. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

14. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

15. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

16. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

17. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

18. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.

19. $\frac{1}{2} \log \frac{1}{2}$ is the entropy of a fair coin flip.