

ANALYSIS OF THE LIFETIME DEDICATION, PLANNING

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

NORTHALLS

4

12

31 North.

9 West

San Juan

990

No. 12

990

fast

646C

Mr. BAYNE: Yes.

Bianco Mesaverde

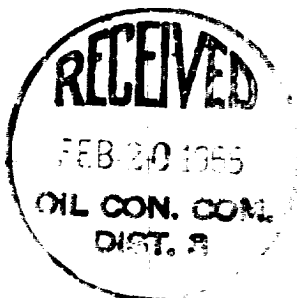
E 314.46

1. Outline the advantage of $\hat{\mu}_n$ relative to the sample mean $\bar{X}_n$ if $X_1, \dots, X_n$ are iid random variables with $E(X_1) = \mu$ and $\text{var}(X_1) = \sigma^2$.

It is well known that the $\mathcal{H}^1$ -norm of the function $\mathbf{u}$ can be estimated by the L^2 -norm of its divergence and its tangential derivative. This is formalized in the following lemma.

SF 078508

Sec 12



Energy density (the amount of energy per unit volume) is the same in all of the spheres.

Gilbert D. Roland, Jr.

Gilbert D. Noland, Jr.

Drilling Superintendent

Southern Union Production Co.

February 16, 1968

1. I believe that the above statement is true. My job was of the fact finding and control surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

April 6, 1957