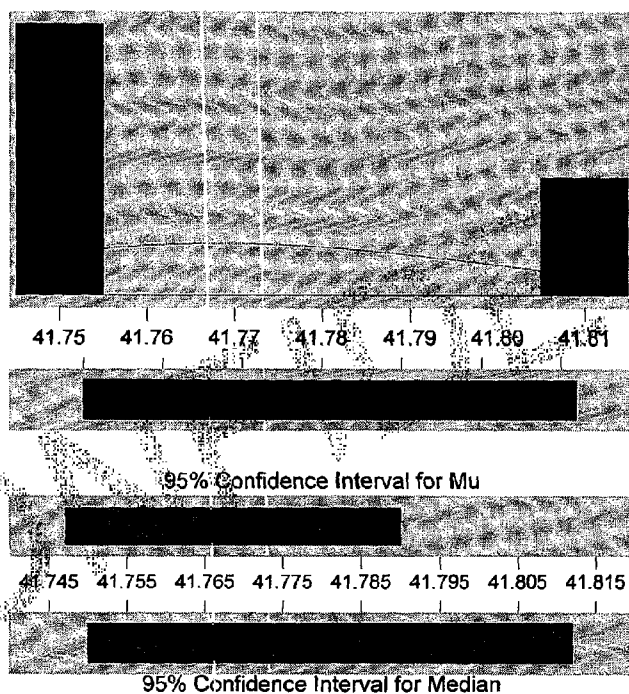


Descriptive Statistics



Variable: oyall length

Anderson-Darling Normality Test

A-Squared: 2.033
P-Value: 0.000

Mean 41.7686
StDev 0.0299
Variance 8.97E-04
Skewness 1.03510
Kurtosis -1.22449
N 10

Minimum 41.7500
1st Quartile 41.7500
Median 41.7500
3rd Quartile 41.8120
Maximum 41.8120

95% Confidence Interval for Mu

41.7472 41.7900

95% Confidence Interval for Sigma

0.0206 0.0547

95% Confidence Interval for Median

41.7500 41.8120

ET07030