

Section, No. 35

Scale, 32 Rods to an Inch, or 10 Rods to a Space.

$\frac{2.5}{1.5} = 1.66$
 $\frac{1.5}{1.0} = 1.5$
 $\frac{1.0}{0.75} = 1.33$
 $\frac{0.75}{0.5} = 1.5$
 $\frac{0.5}{0.375} = 1.33$
 $\frac{0.375}{0.25} = 1.5$
 $\frac{0.25}{0.1875} = 1.33$
 $\frac{0.1875}{0.1406} = 1.33$
 $\frac{0.1406}{0.1054} = 1.33$
 $\frac{0.1054}{0.0791} = 1.33$
 $\frac{0.0791}{0.0593} = 1.33$
 $\frac{0.0593}{0.0445} = 1.33$
 $\frac{0.0445}{0.0334} = 1.33$
 $\frac{0.0334}{0.0250} = 1.33$
 $\frac{0.0250}{0.0188} = 1.33$
 $\frac{0.0188}{0.0141} = 1.33$
 $\frac{0.0141}{0.0106} = 1.33$
 $\frac{0.0106}{0.0079} = 1.33$
 $\frac{0.0079}{0.0059} = 1.33$
 $\frac{0.0059}{0.0044} = 1.33$
 $\frac{0.0044}{0.0033} = 1.33$
 $\frac{0.0033}{0.0025} = 1.33$
 $\frac{0.0025}{0.0019} = 1.33$
 $\frac{0.0019}{0.0014} = 1.33$
 $\frac{0.0014}{0.0011} = 1.33$
 $\frac{0.0011}{0.0008} = 1.33$
 $\frac{0.0008}{0.0006} = 1.33$
 $\frac{0.0006}{0.0004} = 1.5$
 $\frac{0.0004}{0.0003} = 1.33$
 $\frac{0.0003}{0.0002} = 1.5$
 $\frac{0.0002}{0.0001} = 2.0$

