95% Cortileue Inverial for 100 15 hethreen 0, 1148 \$ 0.90238

$$\frac{8411.0 = 7}{1 - (\frac{12.5}{4})^{\frac{5}{2}}} \frac{10.000}{10.000} = \frac{11.0000}{10.0000} = \frac{11.0000}{10.0000} = \frac{11.0000}{10.0000} = \frac{11.0000}{10.0000} = \frac{11.0000}{10.0000} = \frac{11.00000}{10.0000} = \frac{11.000000}{10.00000} = \frac{11.00000}{10.00000} = \frac{11.000000}{10.00000} = \frac{11.000000}{10.00000} = \frac{11.00000}{10.00000} = \frac{11.00000}{10$$