

$$\frac{30}{4} = \frac{5.8}{01} \quad \text{North}$$

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$$\Delta P_{30} = 210 + 3429$$
 $\Delta P_{4n} = 220 + 3436$ 
 $\Delta P_{10} = 199 + 3436$ 
 $\Delta P_{10} = 199 + 3408$ 
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$$\frac{1}{(\frac{I_{cc}}{I_{p}})^{B}} = \frac{0.14 \times 0.1}{(\frac{3.5 \, \text{k}}{0.1})^{0.02}} = \frac{0.14 \times 0.1}{(\frac{3.5 \, \text{k}}{0.1})^{0.02}}$$

1201 + (SEC)