A

\[ P = 4.17 \times 10^{-4} \text{ cm/sec} \]

\[ T_D = 1000 \text{ min} \]

**Graph A:**
- DC Model (red)
- AM Model (blue)

B

\[ P = 0.00417 \times 10^{-4} \text{ cm/sec} \]

\[ T_D = 1000 \text{ min} \]

**Graph B:**
- DC Model (red)
- AM Model (blue)