Let \( Q = [0, S] \times [0, T] \) and let \( C_2[Q] \) denote the Wiener space of all real-valued continuous functions \( x(s, t) \) on \( Q \) with \( x(0, t) = x(s, 0) = 0 \) for all \((s, t) \in Q\). Included in our results is the fact that

\[
\lim_{c \to +\infty} \left\{ \frac{P(\sup_{\partial Q} x(s, t) \geq c)}{P(\sup_{Q} x(s, t) \geq c)} \right\} = \frac{2}{3}
\]

where \( \partial Q \) denotes the boundary of \( Q \). (Received September 21, 2010)