The length of a shortest closed geodesic in a finite volume hyperbolic 3-manifold can be arbitrarily large. In contrast, Colin Adams and Alan Reid showed that the length of a shortest closed geodesic in a hyperbolic knot or link complement in $S^3$ is less than 7.171646... In this talk we will show that the length of an $n^{th}$-shortest closed geodesic ($n > 1$) in a hyperbolic knot complement in $S^3$ is also bounded above and we will produce an explicit upper bound for this length, which will be a logarithmic function of $n$. (Received August 21, 2008)