The Belle experiment was built to study CP asymmetries and other properties of the $B_u$ and $B_d$ mesons in $e^+e^-$ collisions at the Upsilon(4S) resonance. Belle has collected data at higher energies, 121 fb$^{-1}$ at the Upsilon (10860) peak (considered to be the Upsilon(5S)), corresponding to more than 7 million $B_s$ events, and a total of ~20 fb$^{-1}$ nearby. This energy region has a rich structure in bottomonia that to date has been largely unexplored. Recent results based on these data will be presented.