In this talk, I will discuss work in progress towards computing the topological Hochschild homology of $BP\langle 2 \rangle$. In particular, I will describe work of Angelini-Knoll-Salch on a computational device, known as the THH-May spectral sequence, designed to compute THH. I will then indicate how this tool can be used to compute the THH of $BP\langle 2 \rangle$ with coefficients in the Adams summand. (Received September 16, 2019)