TLC's Trace Explorer

You should have the TLC Errors window containing the error trace open in the Toolbox. If not, raise it again by running TLC to check the invariance of $pc[1] =$ "c1". Right above the Error-Trace section is a section labeled Error-Trace Exploration. Open it (click on the ⊞) and add the expression $p \oplus c$, which equals $\overline{b}$. Click on the Explore button. TLC will now display the value of $p \oplus c$ for each state of the error trace.

<div align="right">CLOSE</div>