1107-03-353   **Michael C. Laskowski*** (`mcl@math.umd.edu`), Department of Mathematics, University of
Maryland, College Park, MD 20742. *On Borel complexity and constants.*

We will survey the (few) results that are known about the Borel complexity of $Mod(T)$, where T is a complete, first-order theory. Results of Koerwien, Marker, Rast, Rast-Sahota, and Laskowski-Shelah will be highlighted.

We will also discuss the difficulties of extending this classification and, in contrast to computable model theory, the potential effect of naming a constant. (Received January 19, 2015)