

Sidney Stegman

Junior Division Earth & Space Sciences

Mystery Spin

The purpose of this investigation was to test which way a tornado spins clockwise. The experiment involved setting up a tornado in a glass pickle jar and putting six beads in the pickle jar when it had water in it and putting red food coloring in the water. The collected data did support my hypothesis because the results had shown that the motion that spins in a clockwise motion had gathered more force than the left spin. These projects lead me to believe that a tornado will gather clockwise motion and that a right spinning tornado will gather more force.