



CALIFORNIA STATE SCIENCE FAIR
2014 PROJECT SUMMARY

Name(s): Christian Arnold; Carson Coppinger
Project Number: 34094
Project Title: How Does Temperature Affect How Far a Baseball Travels?
Abstract: Objectives/Goals, Methods/Materials, Results, Conclusions/Discussion
Summary Statement: Our project is about how temperature affects how far a baseball travels.
Help Received: Dad helped heat and cool the baseballs