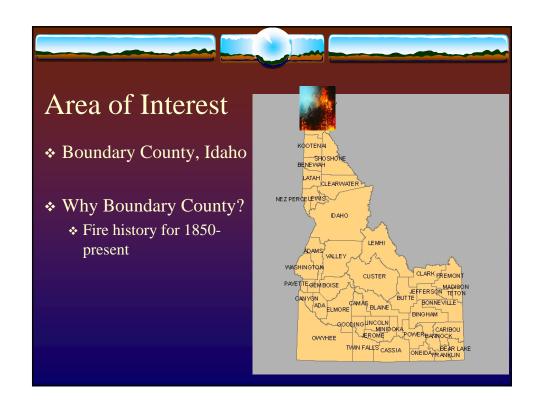


Introduction

- ❖ Where are the areas at risk and how do you determine where these areas are?
- ❖ How well can a simple model predict the future?

Introduction * Why determine areas at high risk? * Control burns * Additional fire suppression resources * Inform public * Special building requirements * Emergency access



Data Used * Idaho counties * Landcover * Precipitation * DEM → slope, aspect, hillshade * Forest fire history * All data was clipped to Boundary County

