bought it in the numerous stories about "rain in Oregon." The same land and climate causes currents of air to be raised by the action of the wind over the surface of the land, and these currents of air are then raised by the action of the wind over the surface of the ocean, and these currents of air then set up a series of phenomena that are known as the "rain in Oregon." The same land and climate causes currents of air to be raised by the action of the wind over the surface of the land, and these currents of air are then raised by the action of the wind over the surface of the ocean, and these currents of air then set up a series of phenomena that are known as the "rain in Oregon."