

Full Set of Comparisons Between Simulations and Actual Fires used for Assessing a Stochastic Fire Spread Simulator

W. John Braun and Douglas G. Woolford

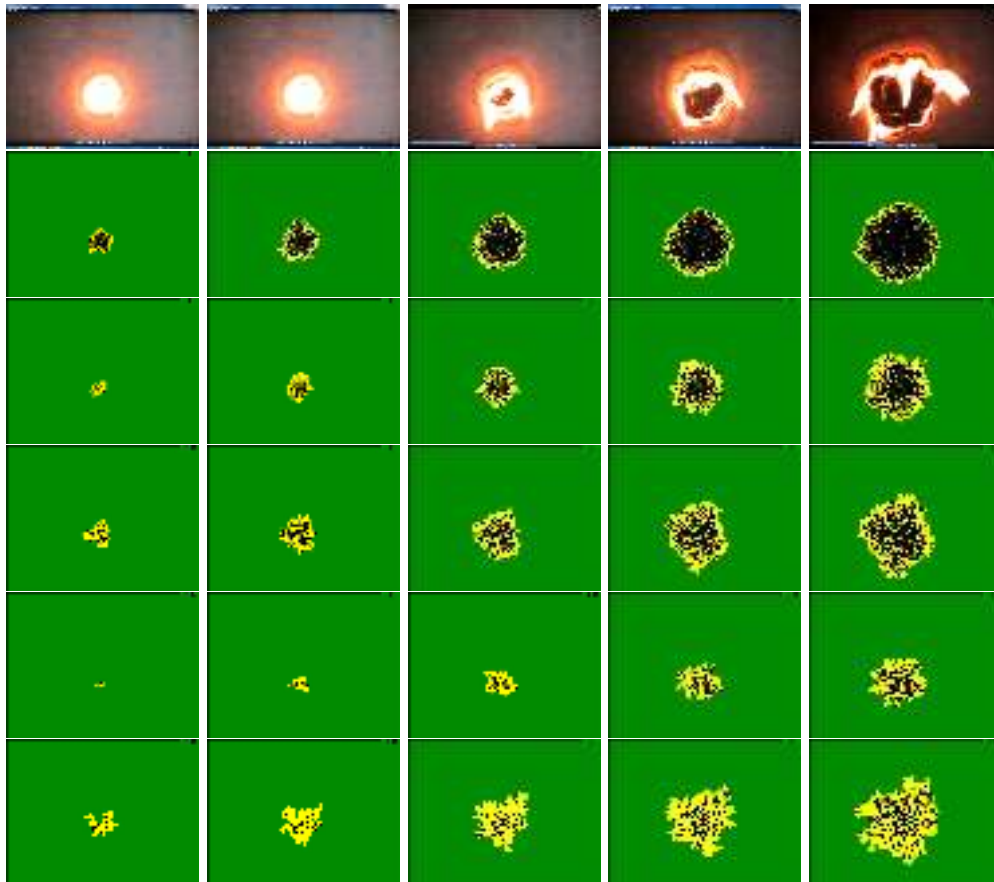


Figure 1: Fire 1: slope= 0. Simulation Model A

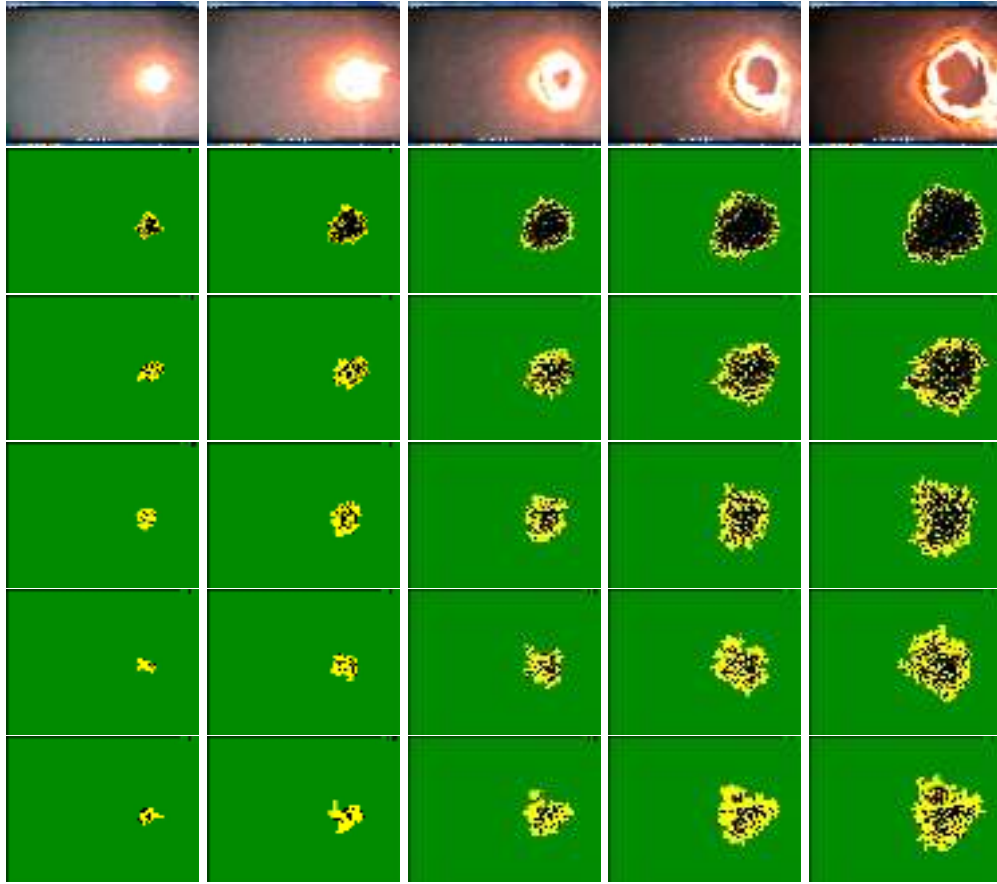


Figure 2: Fire 2: slope= 0.0342. Simulation Model A

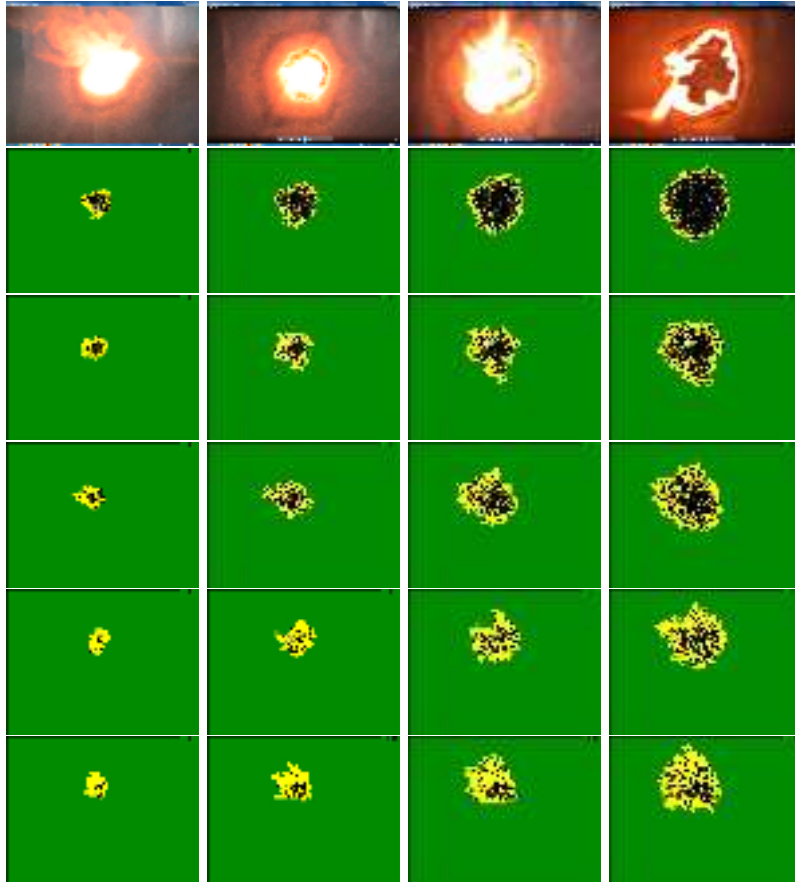


Figure 3: Fire 3: slope= 0.0342. Simulation Model A

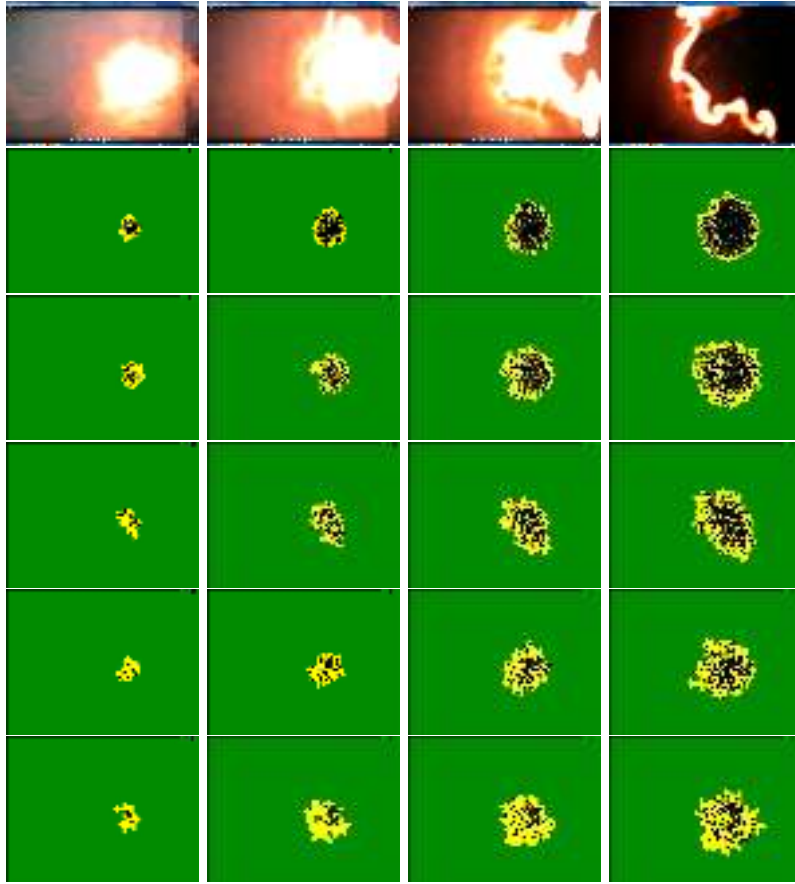


Figure 4: Fire 4: slope= 0.0342. Simulation Model A

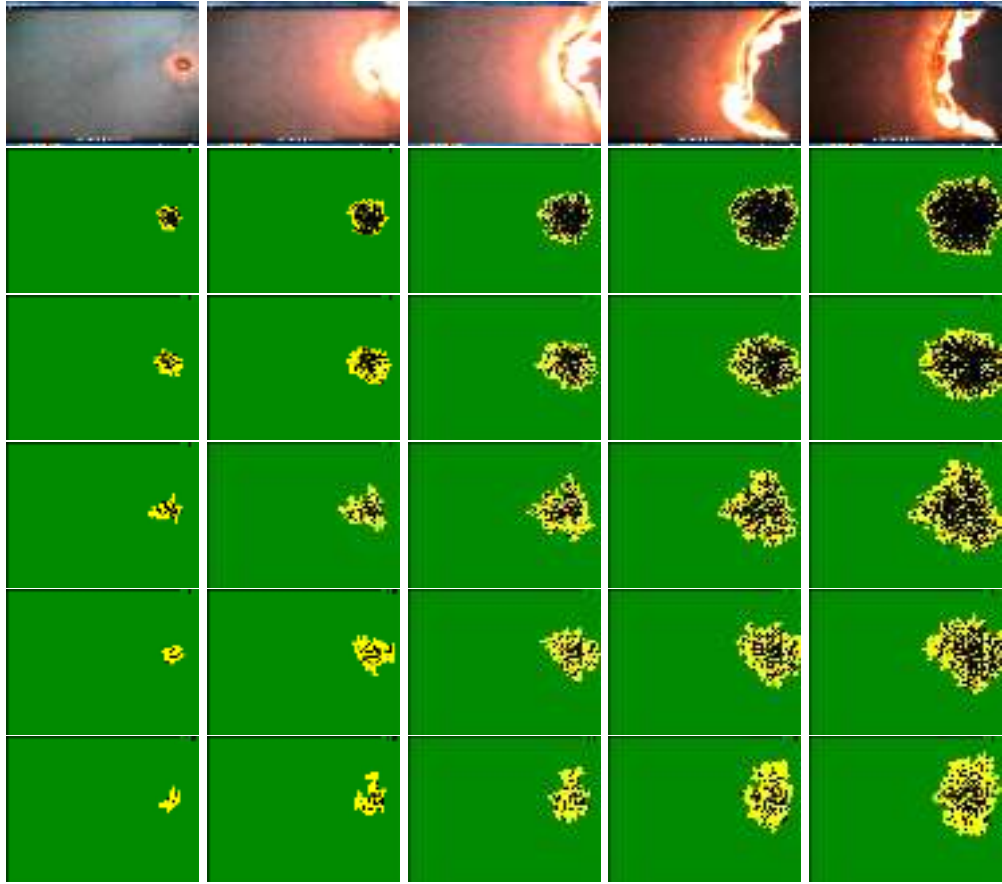


Figure 5: Fire 5: slope= 0.0342. Simulation Model A

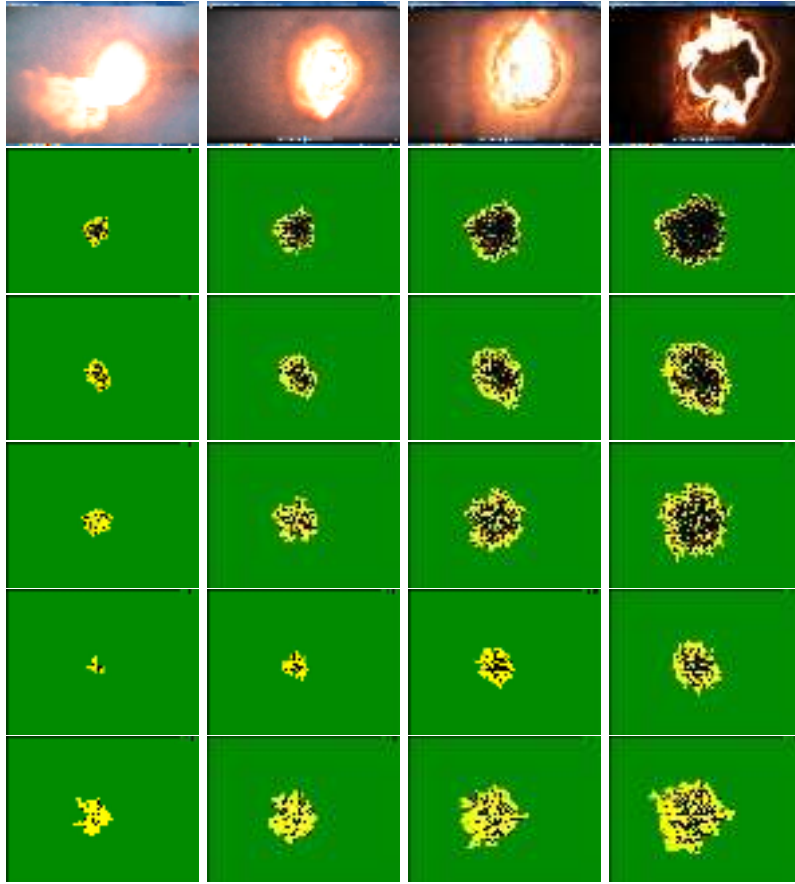


Figure 6: Fire 6: slope= 0.0342. Simulation Model A

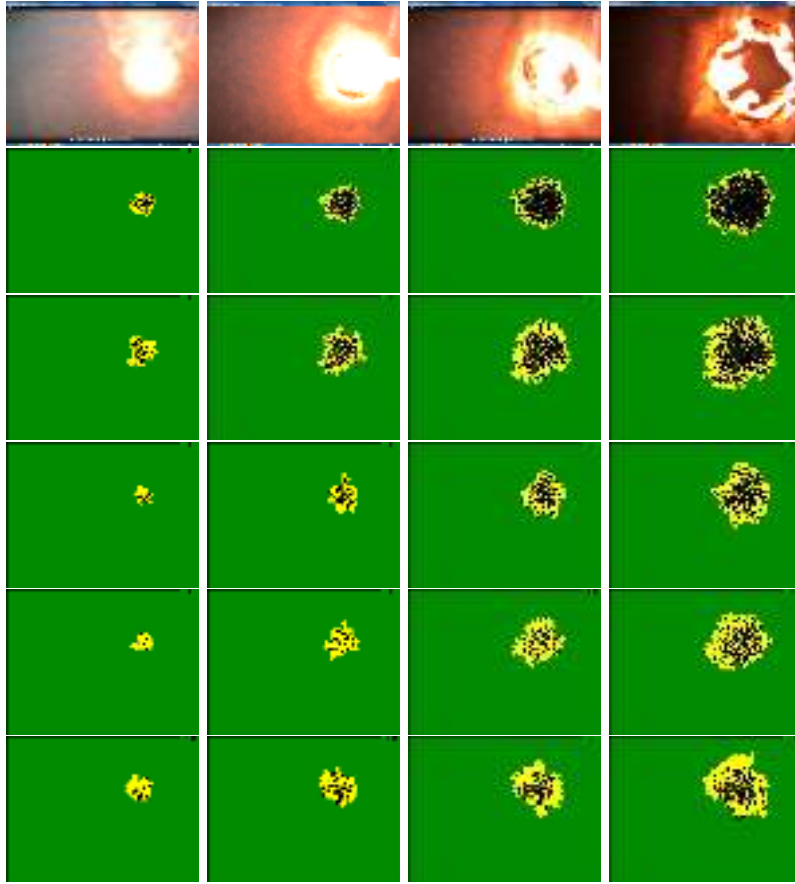


Figure 7: Fire 7: slope= 0.0342. Simulation Model A

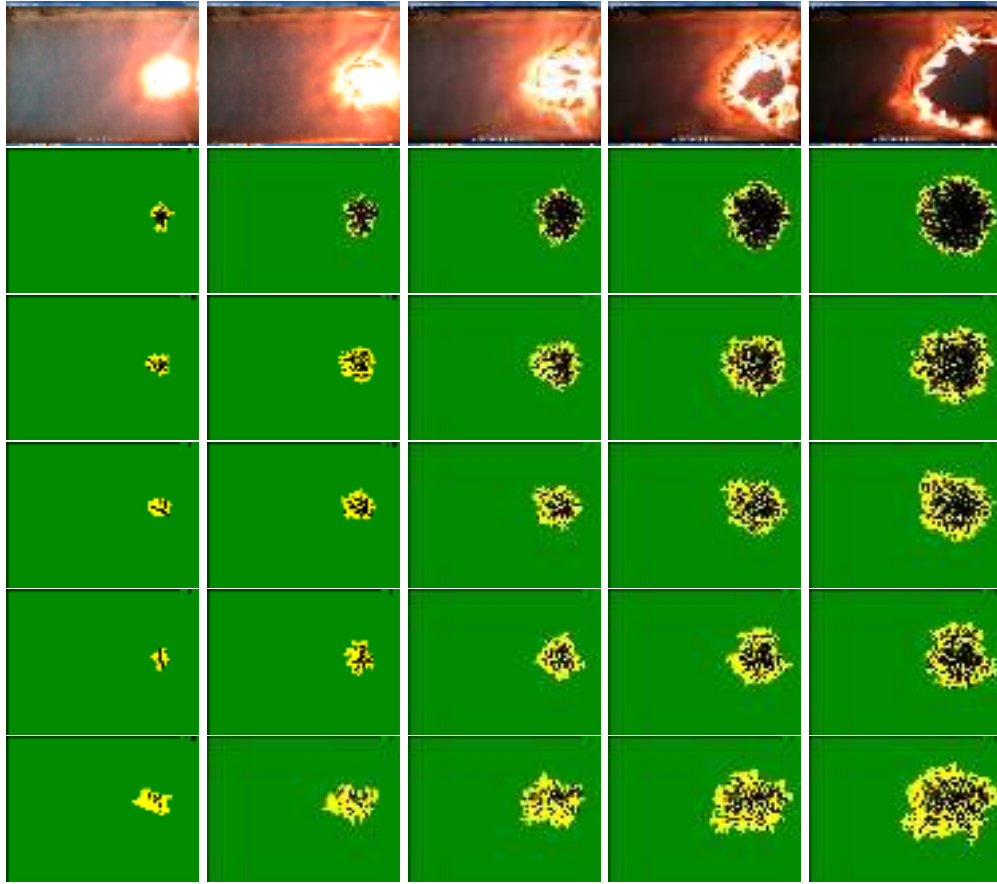


Figure 8: Fire 8: slope= 0.0342. Simulation Model A

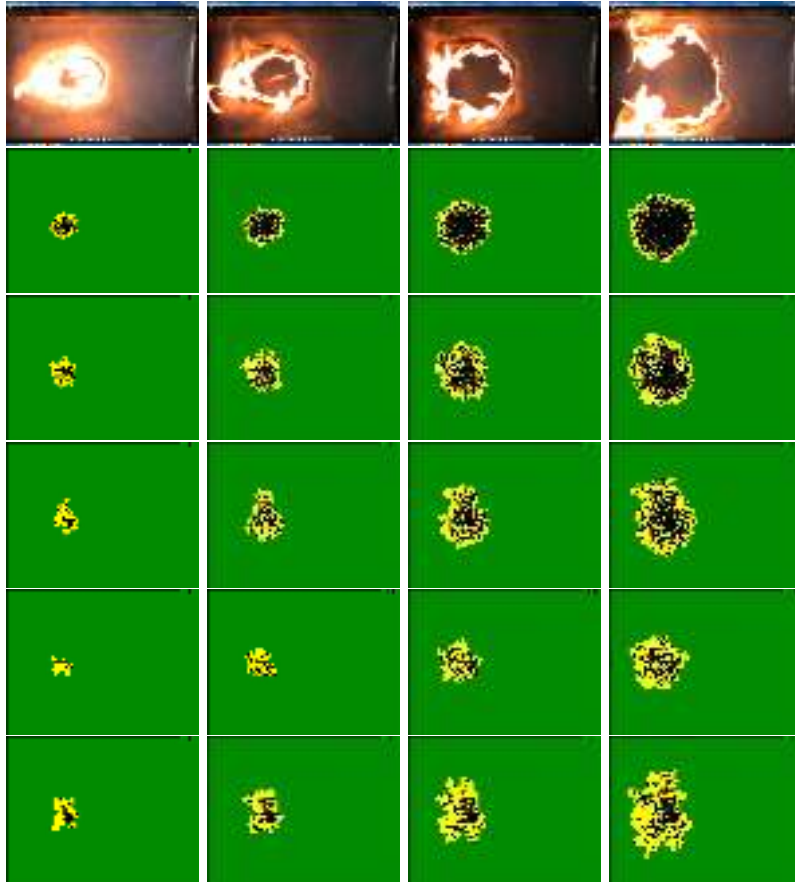


Figure 9: Fire 9: slope= 0.0342. Simulation Model A

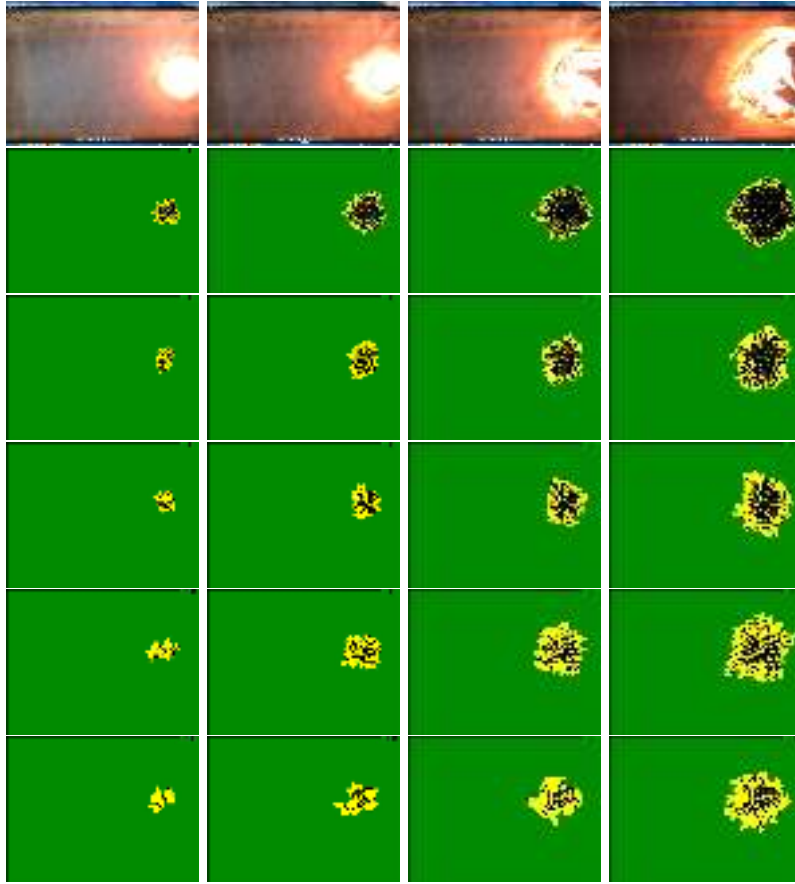


Figure 10: Fire 10: slope= 0.0342. Simulation Model A

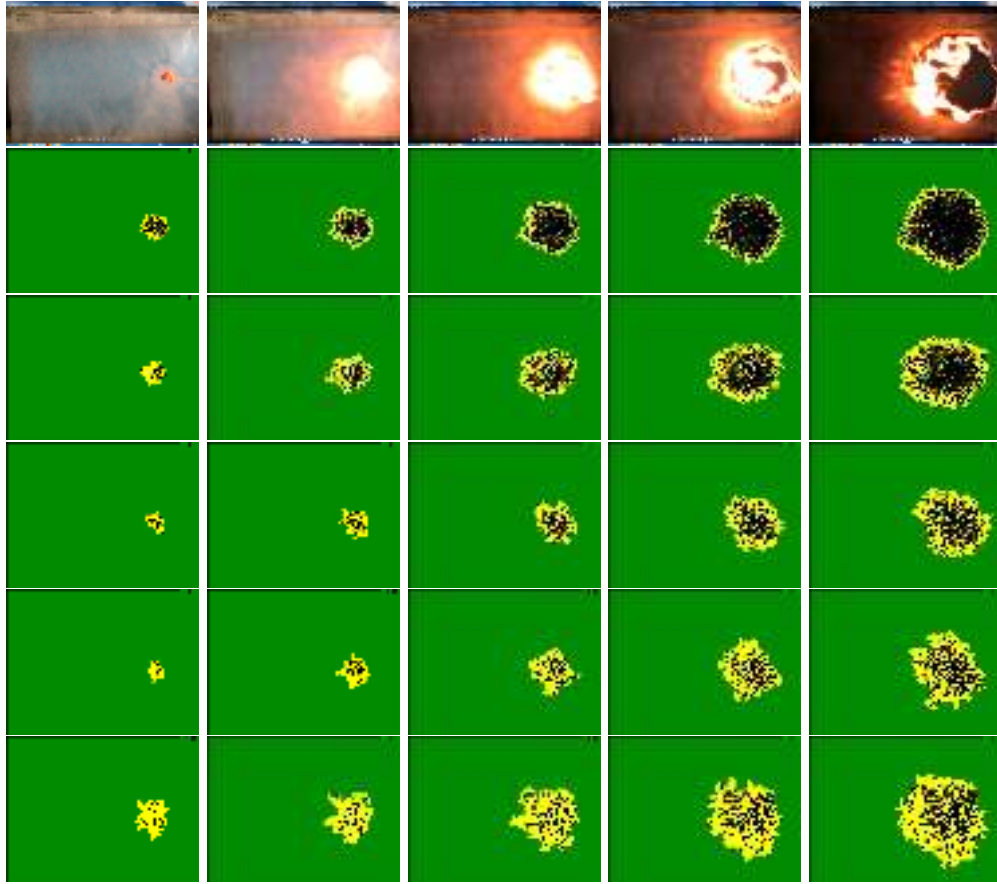


Figure 11: Fire 11: slope= 0.0696. Simulation Model A

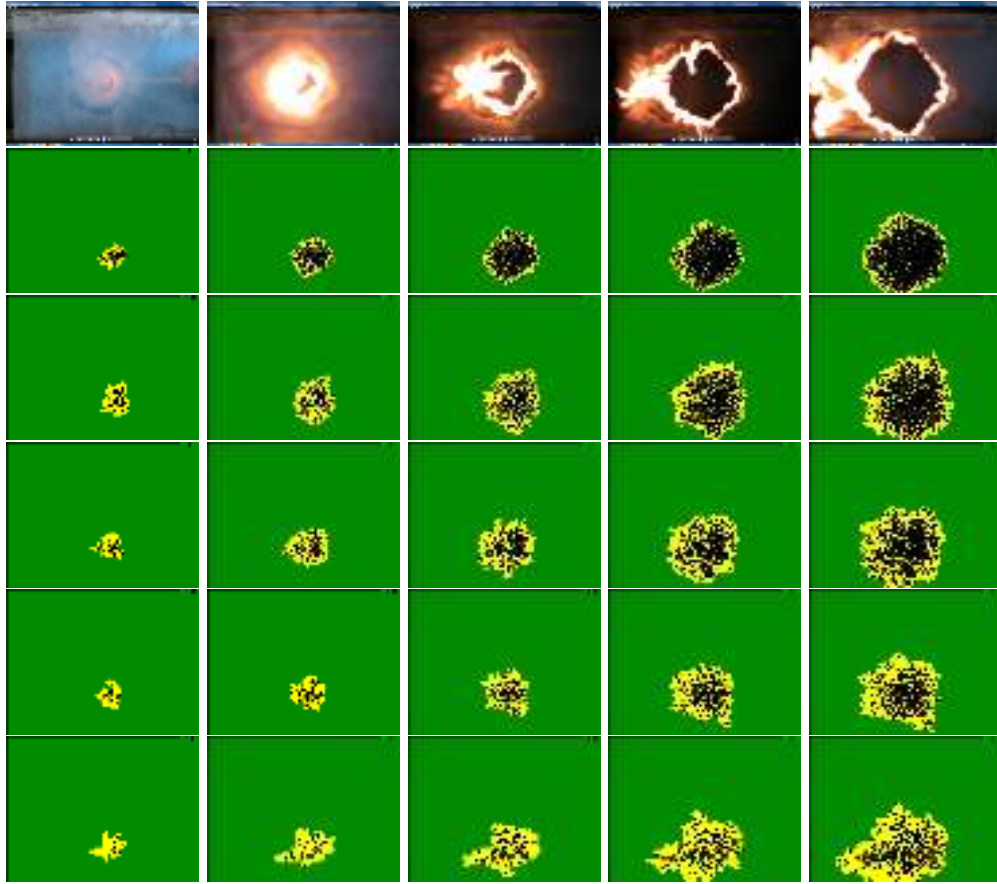


Figure 12: Fire 12: slope= 0.0696. Simulation Model A

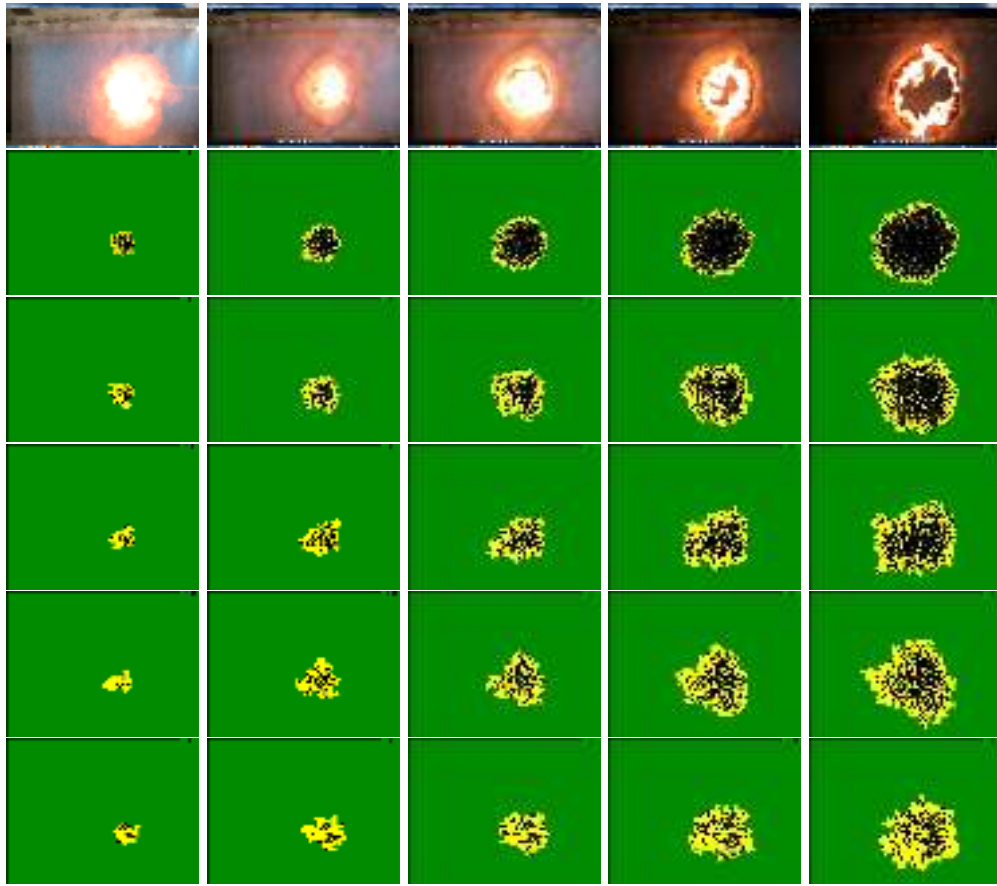


Figure 13: Fire 13: slope= 0.0696. Simulation Model A

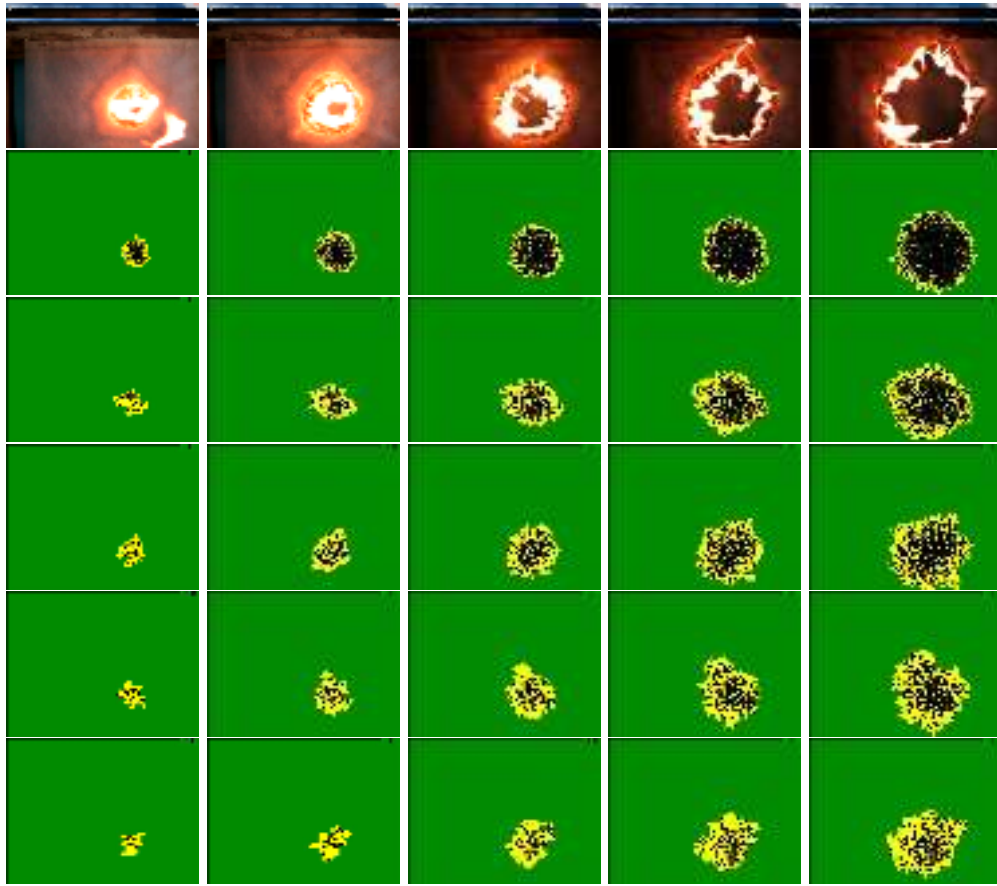


Figure 14: Fire 14: slope= 0.0167. Simulation Model A

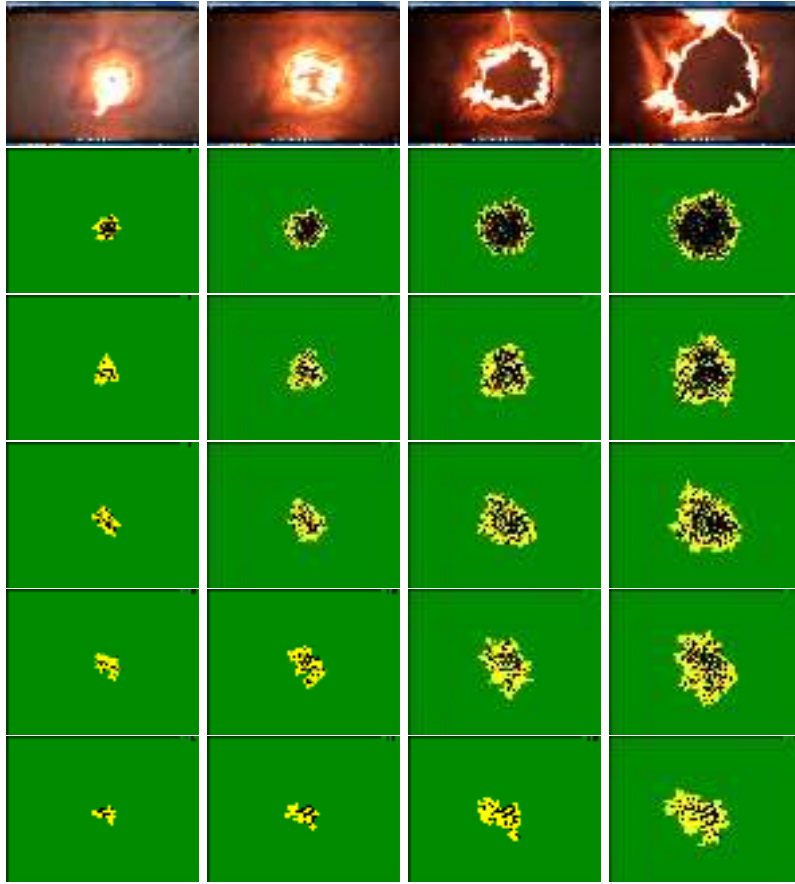


Figure 15: Fire 15: slope= 0.0241. Simulation Model A

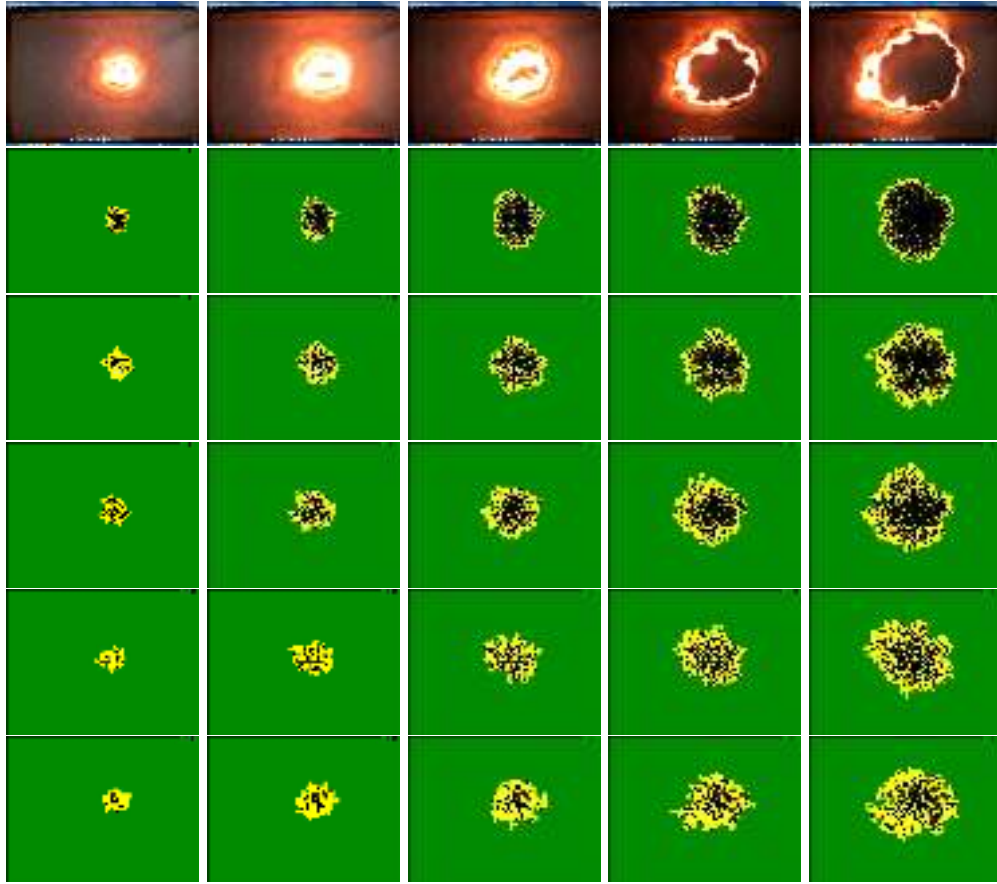


Figure 16: Fire 16: slope= 0.0255. Simulation Model A

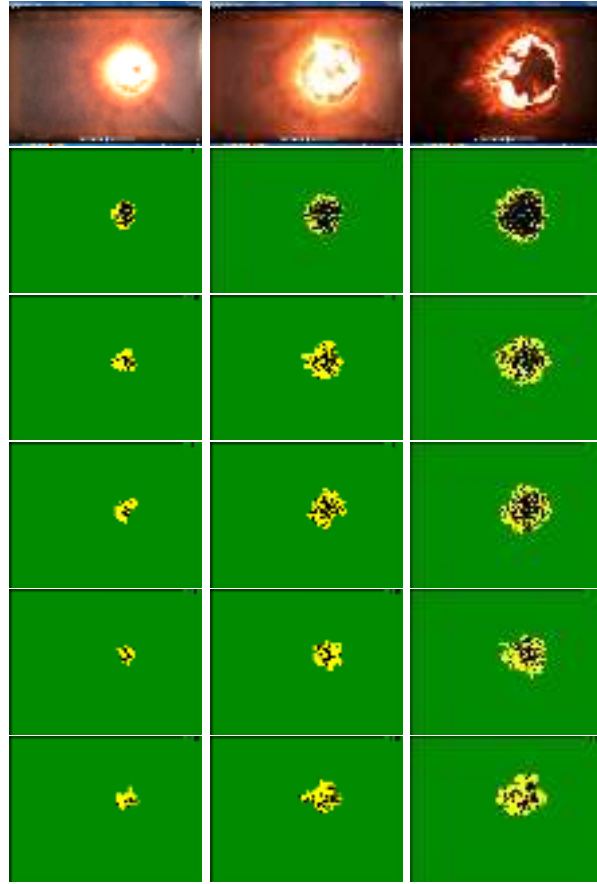
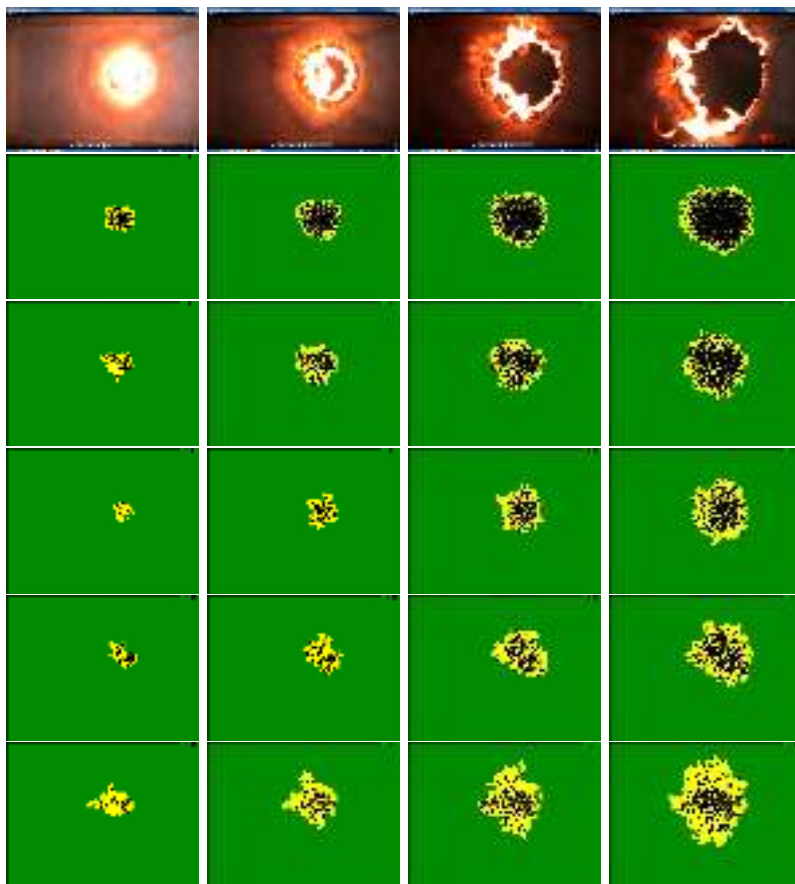


Figure 17: Fire 17: slope= 0.0255. Simulation Model A



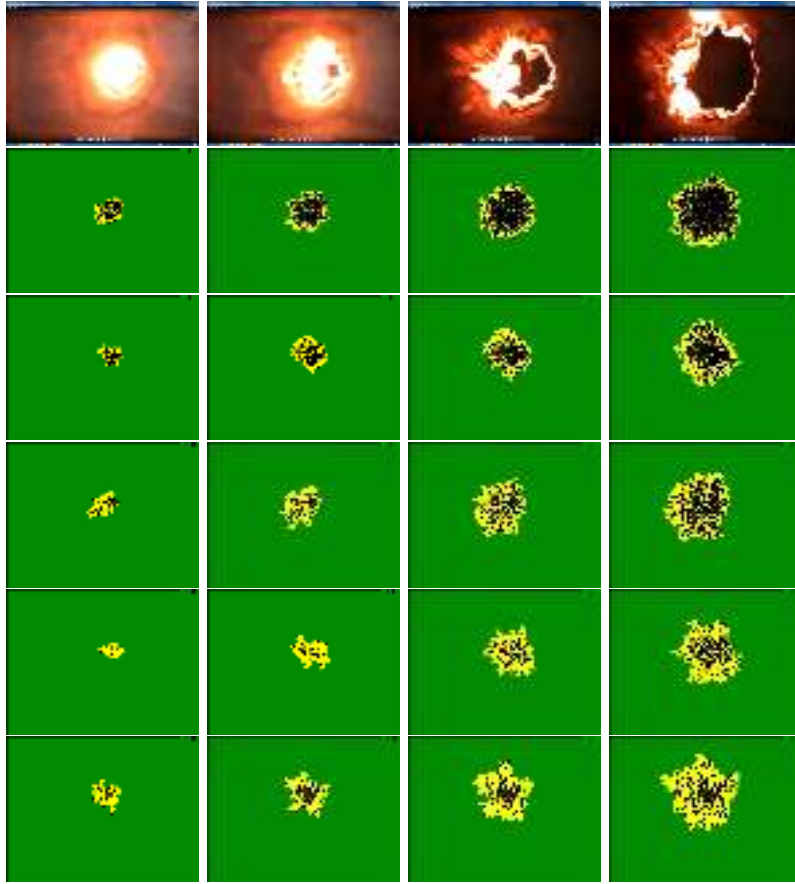


Figure 19: Fire 19: slope= 0.051. Simulation Model A

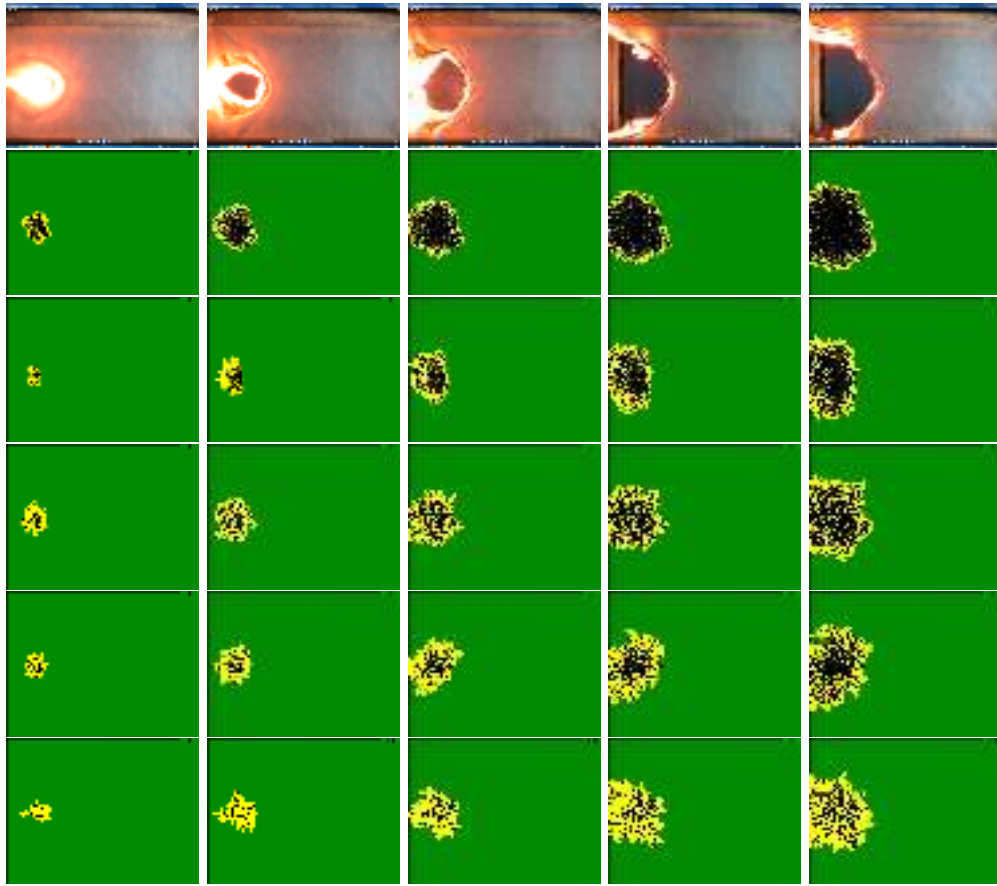


Figure 20: Fire 20: slope= 0.0764. Simulation Model A



Figure 21: Fire 21: slope= 0.1266. Simulation Model A



Figure 22: Fire 22: slope= 0.1266. Simulation Model A

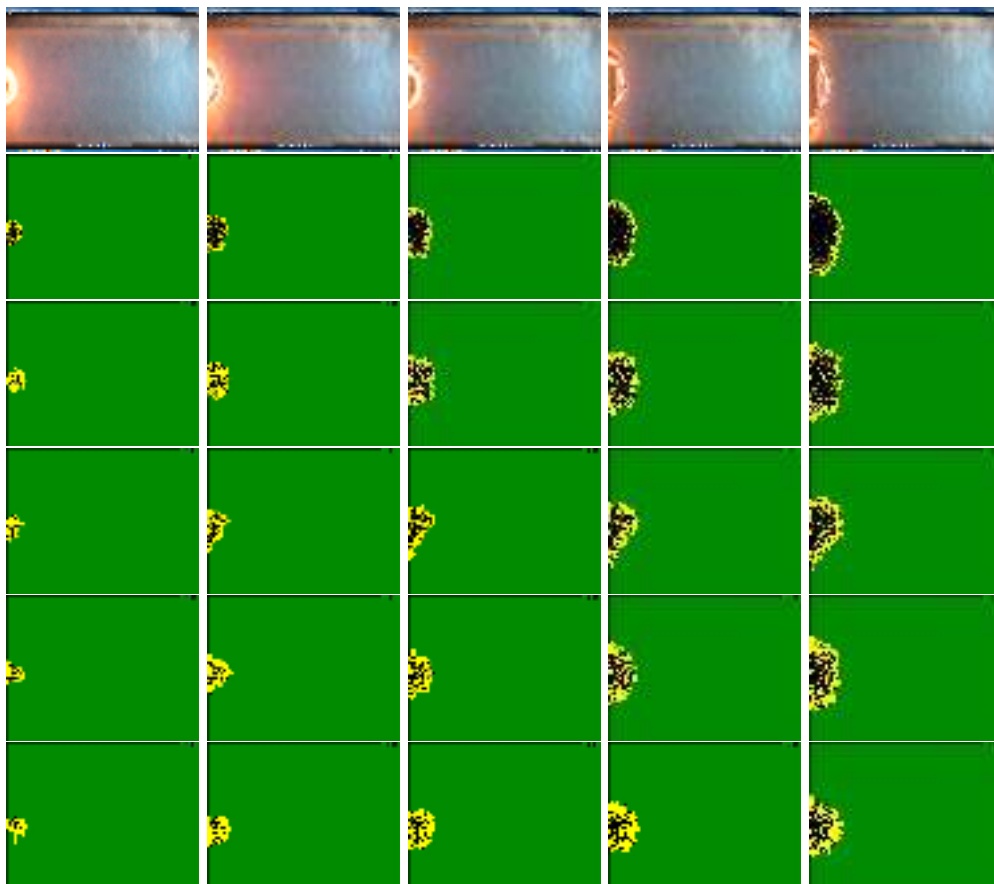


Figure 23: Fire 23: slope= 0.1266. Simulation Model A

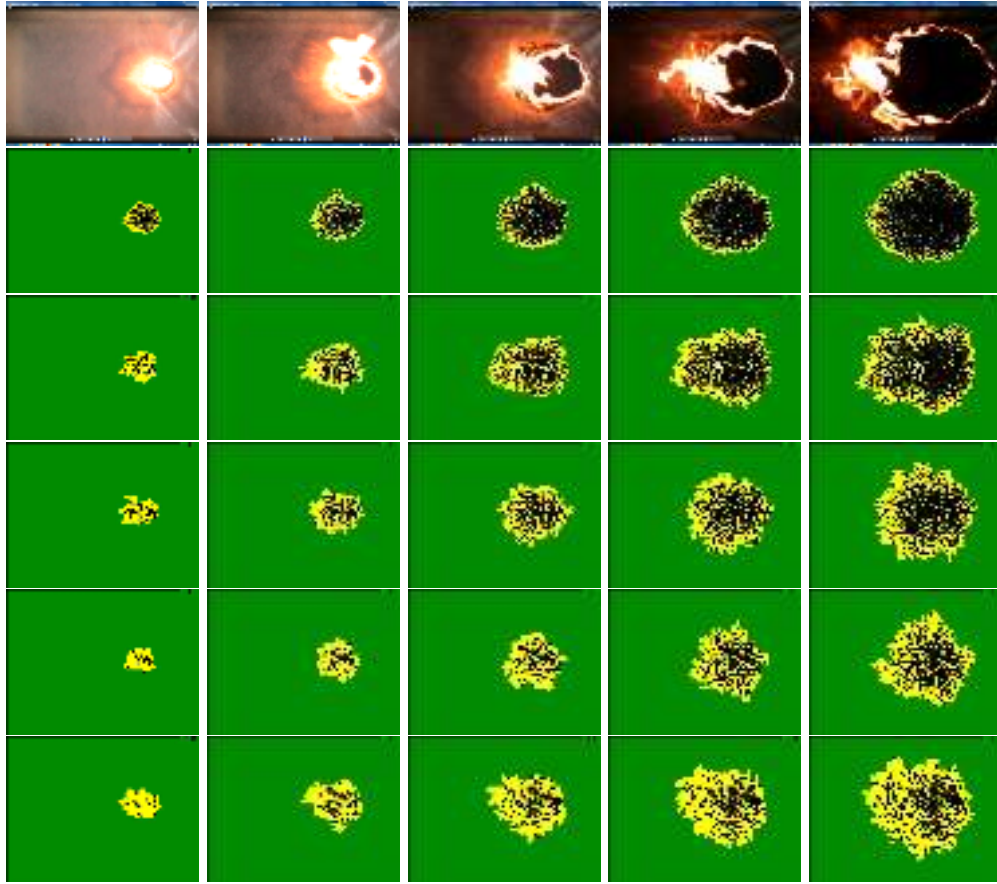


Figure 24: Fire 24: slope= 0.1688. Simulation Model A



Figure 25: Fire 25: slope= 0.1688. Simulation Model A

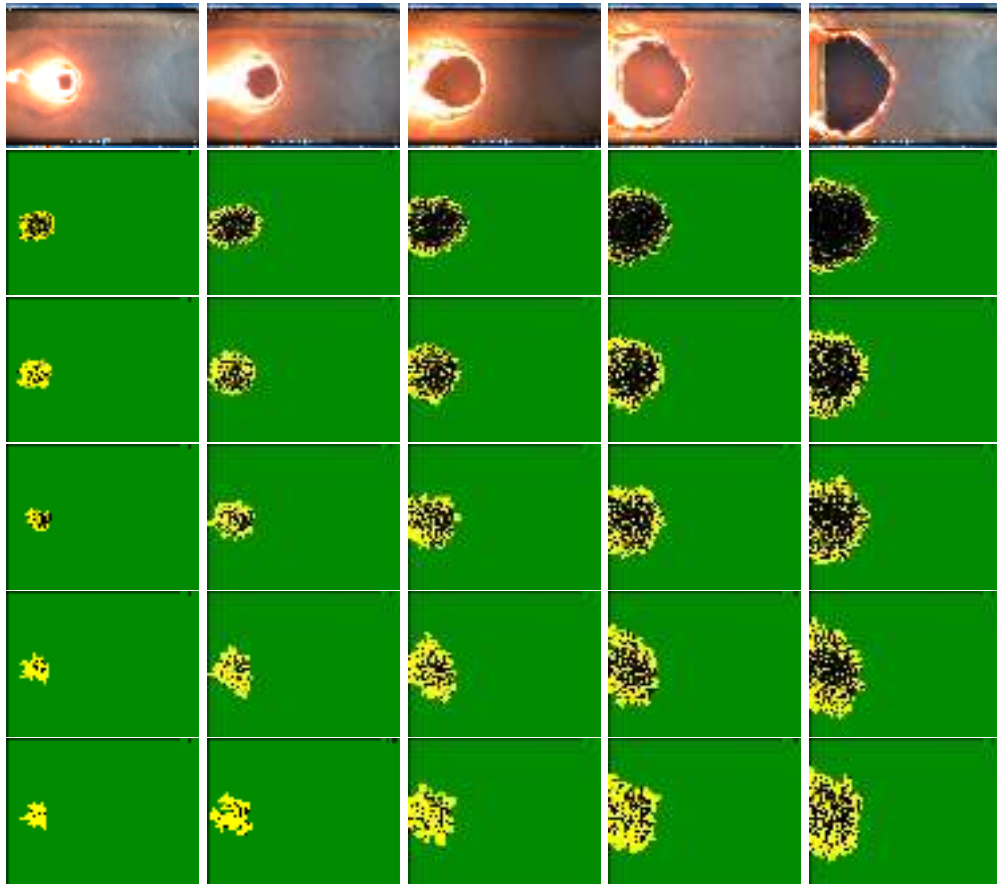


Figure 26: Fire 26: slope= 0.1688. Simulation Model A

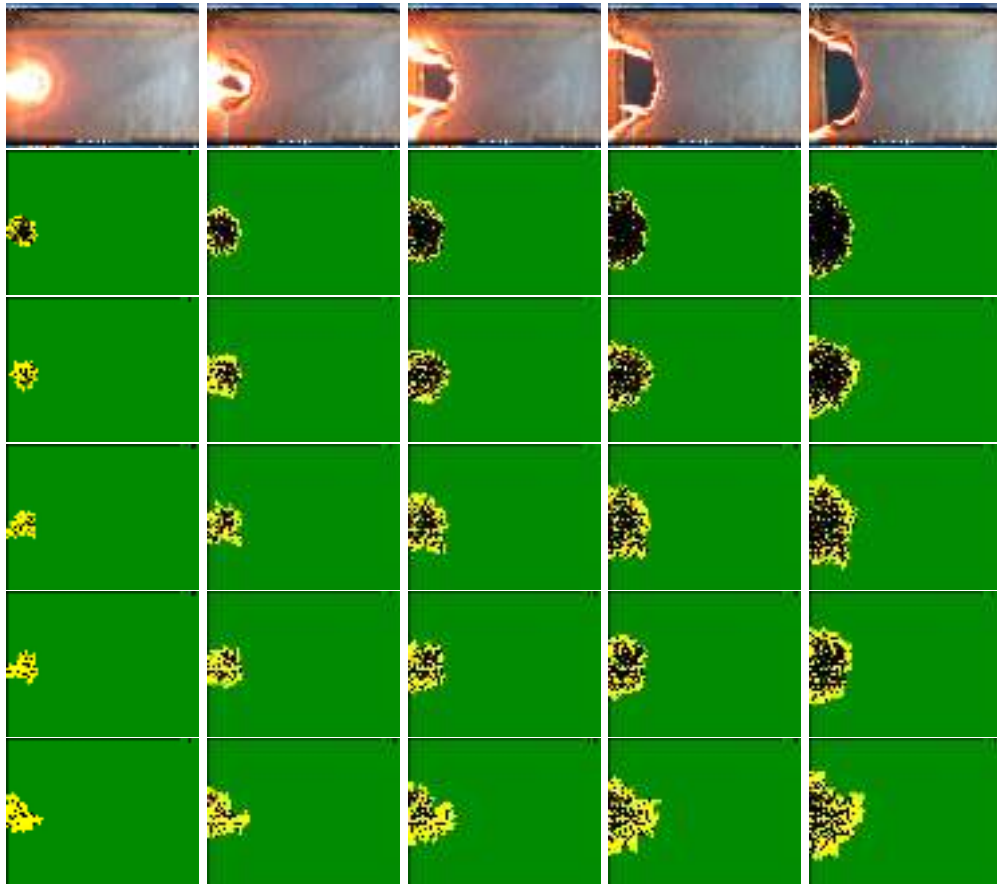


Figure 27: Fire 27: slope= 0.1392. Simulation Model A



Figure 28: Fire 28: slope= 0.0911. Simulation Model A

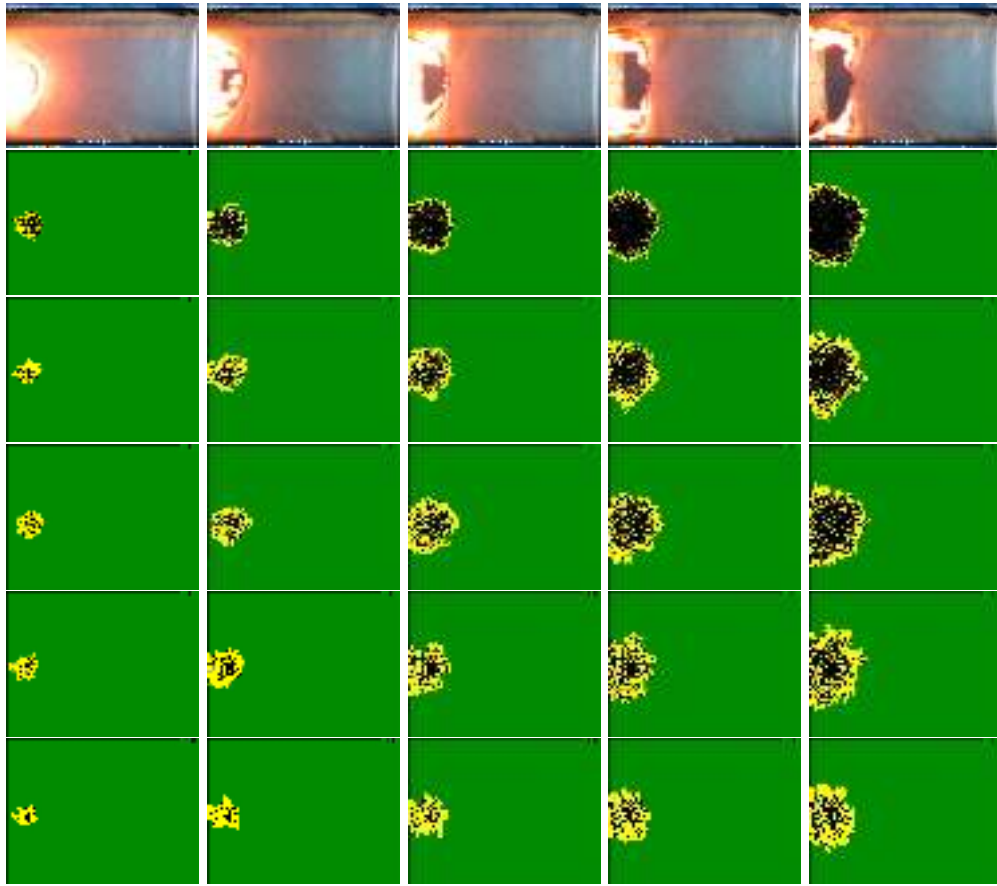


Figure 29: Fire 29: slope= 0.0911. Simulation Model A

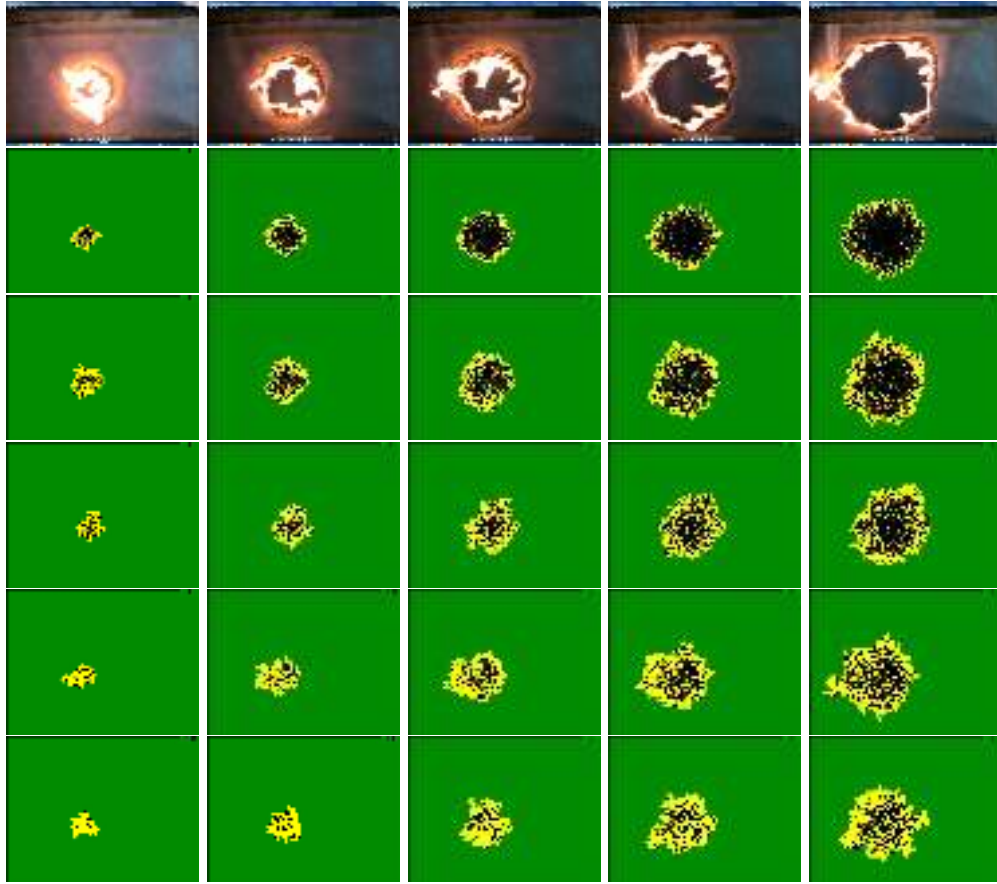


Figure 30: Fire 30: slope= 0. Simulation Model A

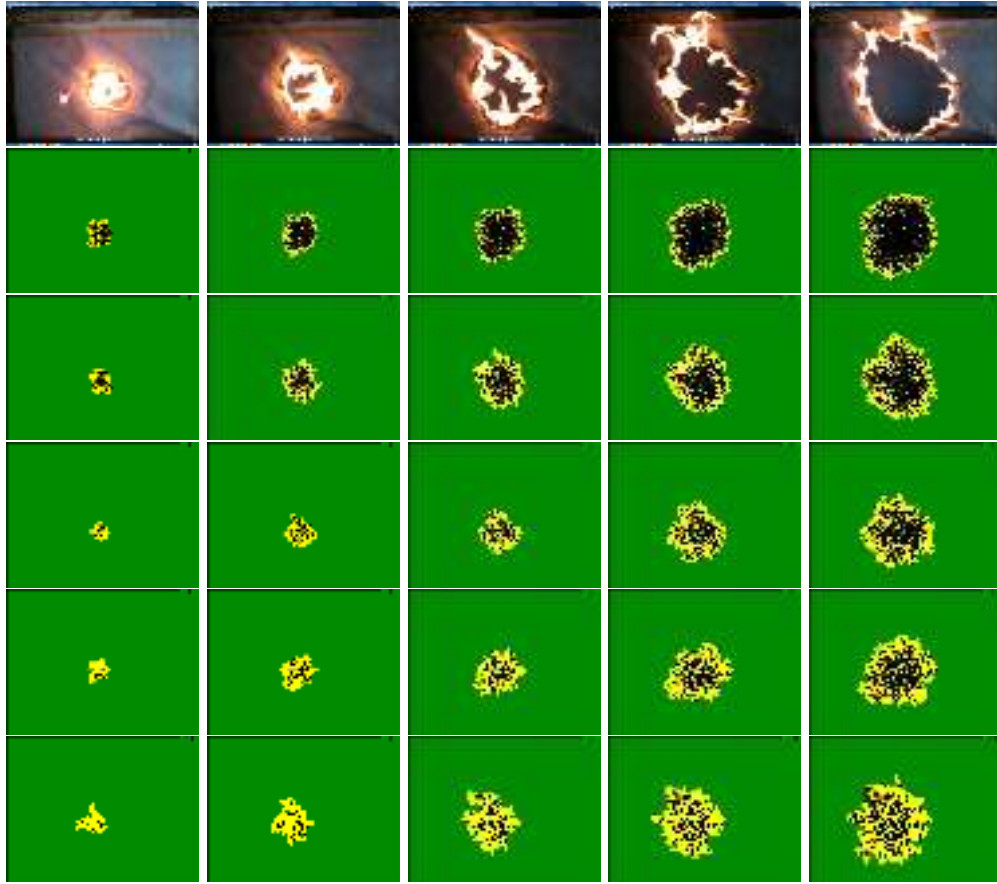


Figure 31: Fire 31: slope= 0. Simulation Model A

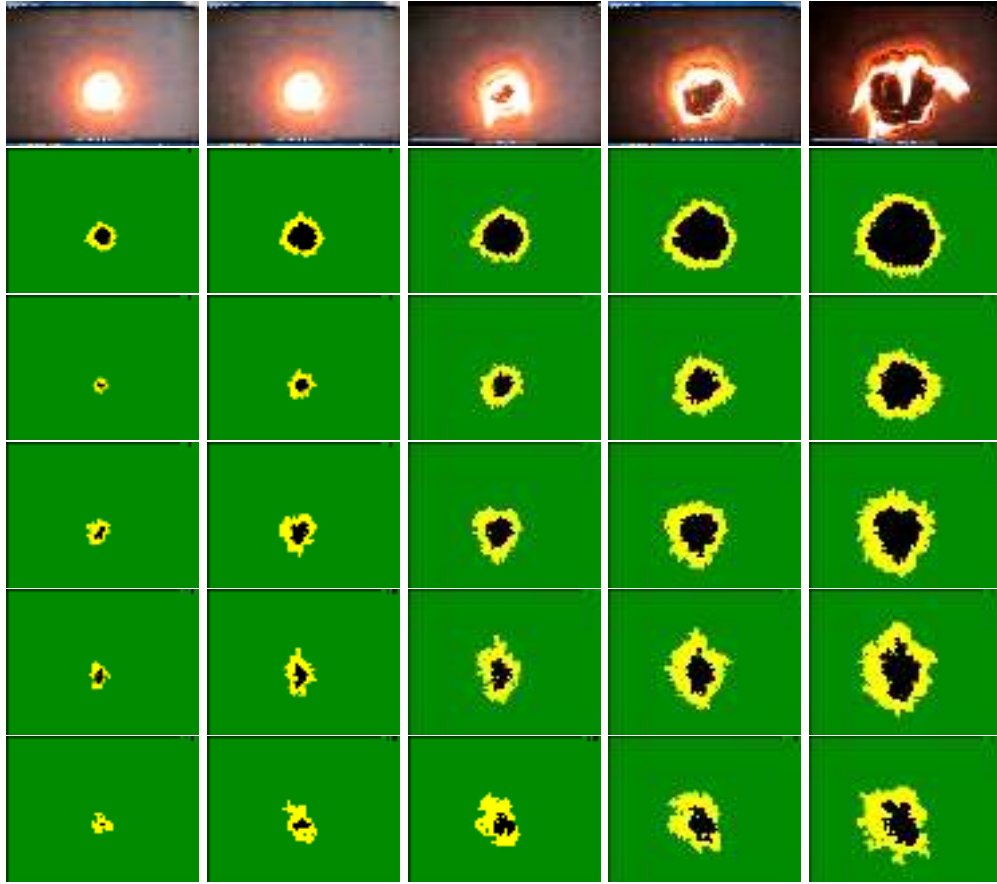


Figure 32: Fire 1: slope= 0. Simulation Model B

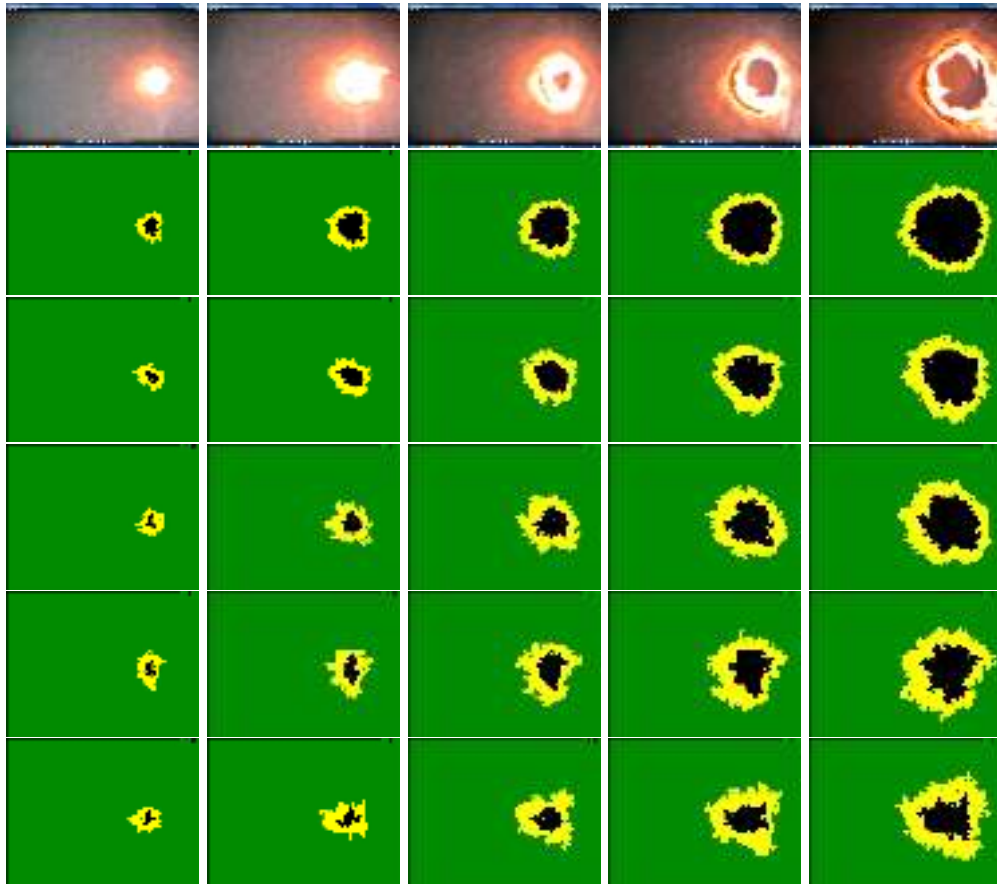


Figure 33: Fire 2: slope= 0.0342. Simulation Model B



Figure 34: Fire 3: slope= 0.0342. Simulation Model B

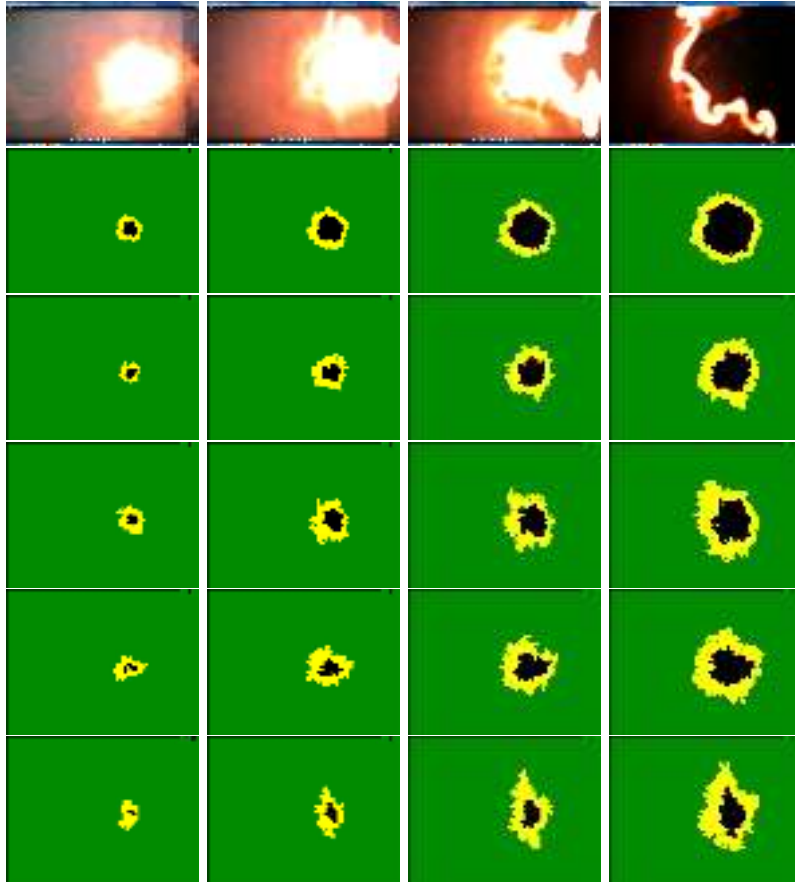


Figure 35: Fire 4: slope= 0.0342. Simulation Model B

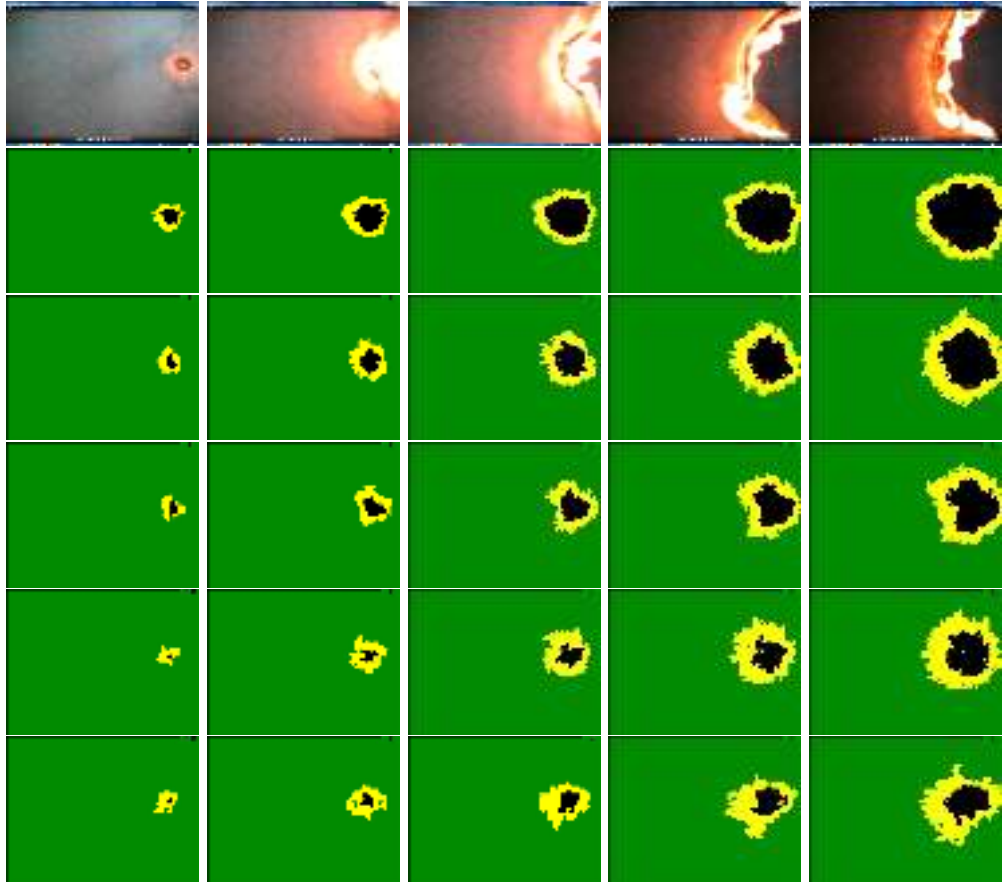


Figure 36: Fire 5: slope= 0.0342. Simulation Model B



Figure 37: Fire 6: slope= 0.0342. Simulation Model B

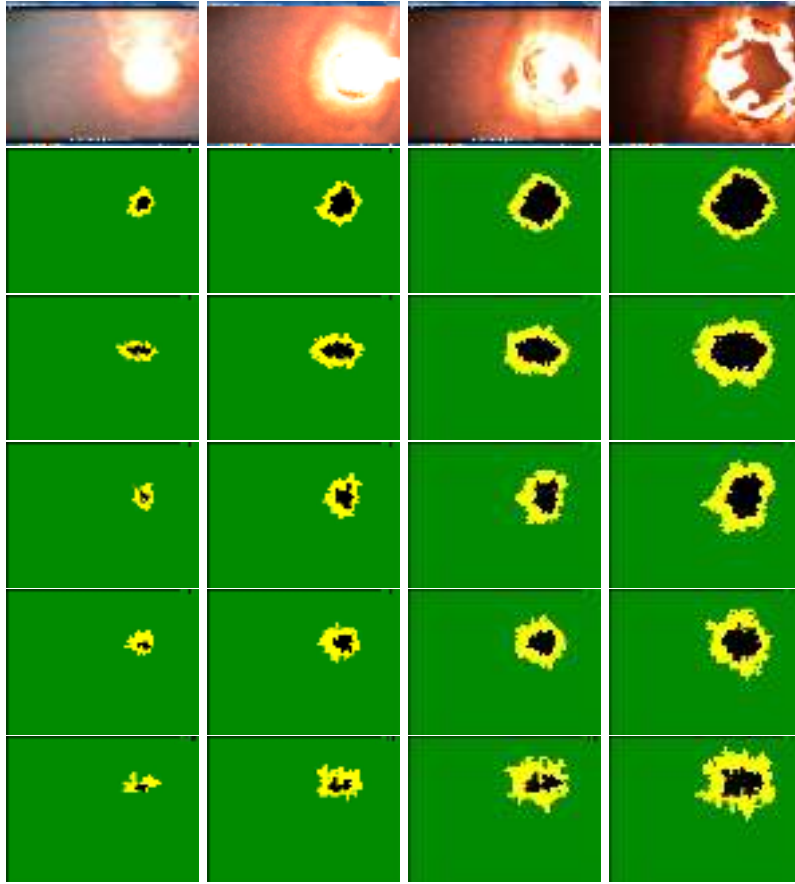


Figure 38: Fire 7: slope= 0.0342. Simulation Model B

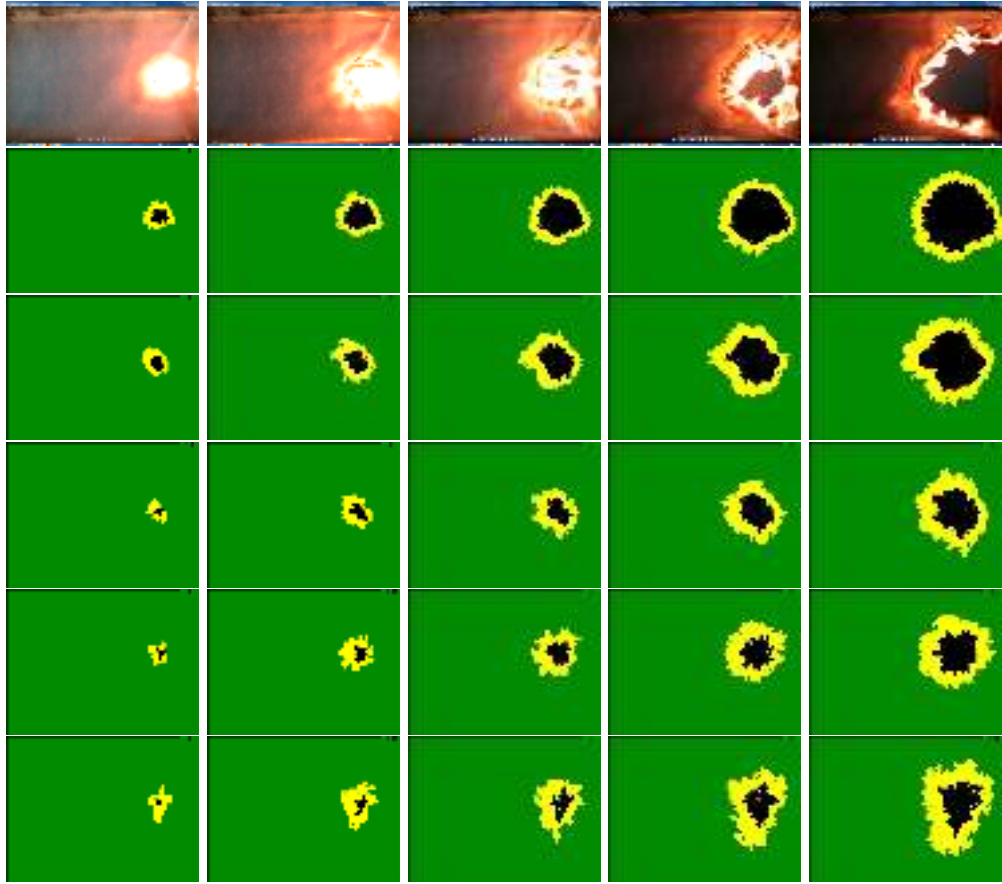


Figure 39: Fire 8: slope= 0.0342. Simulation Model B



Figure 40: Fire 9: slope= 0.0342. Simulation Model B



Figure 41: Fire 10: slope= 0.0342. Simulation Model B

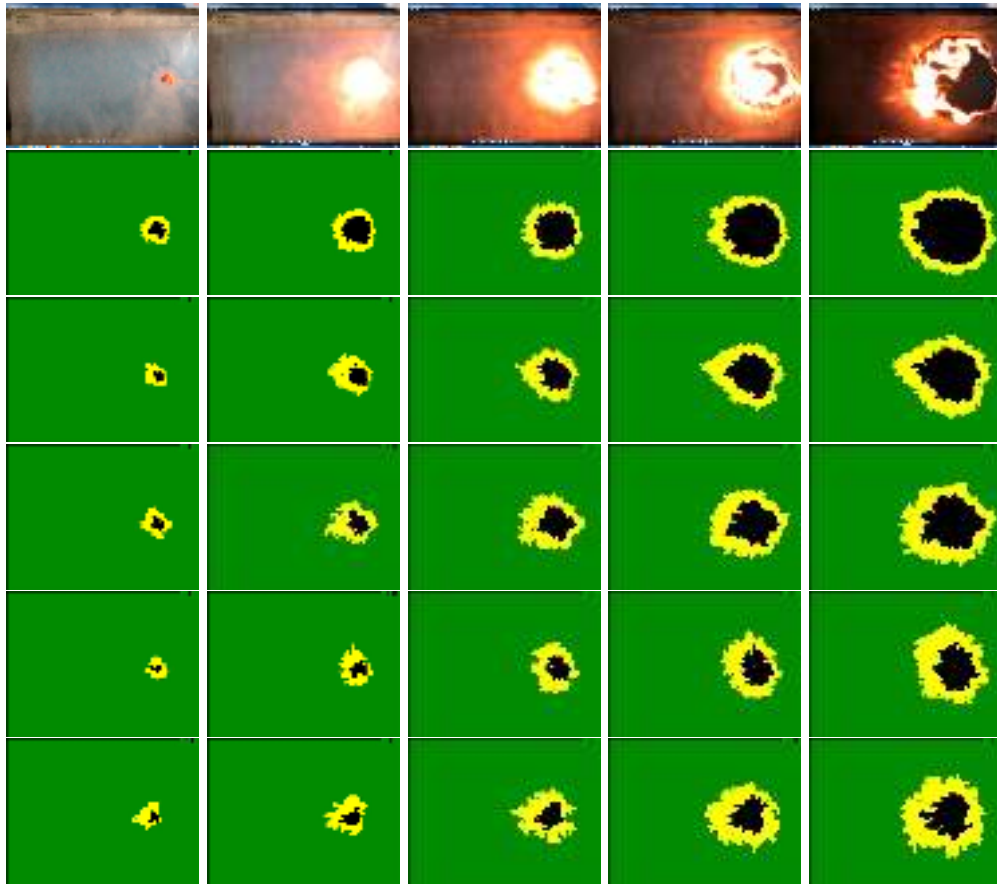


Figure 42: Fire 11: slope= 0.0696. Simulation Model B

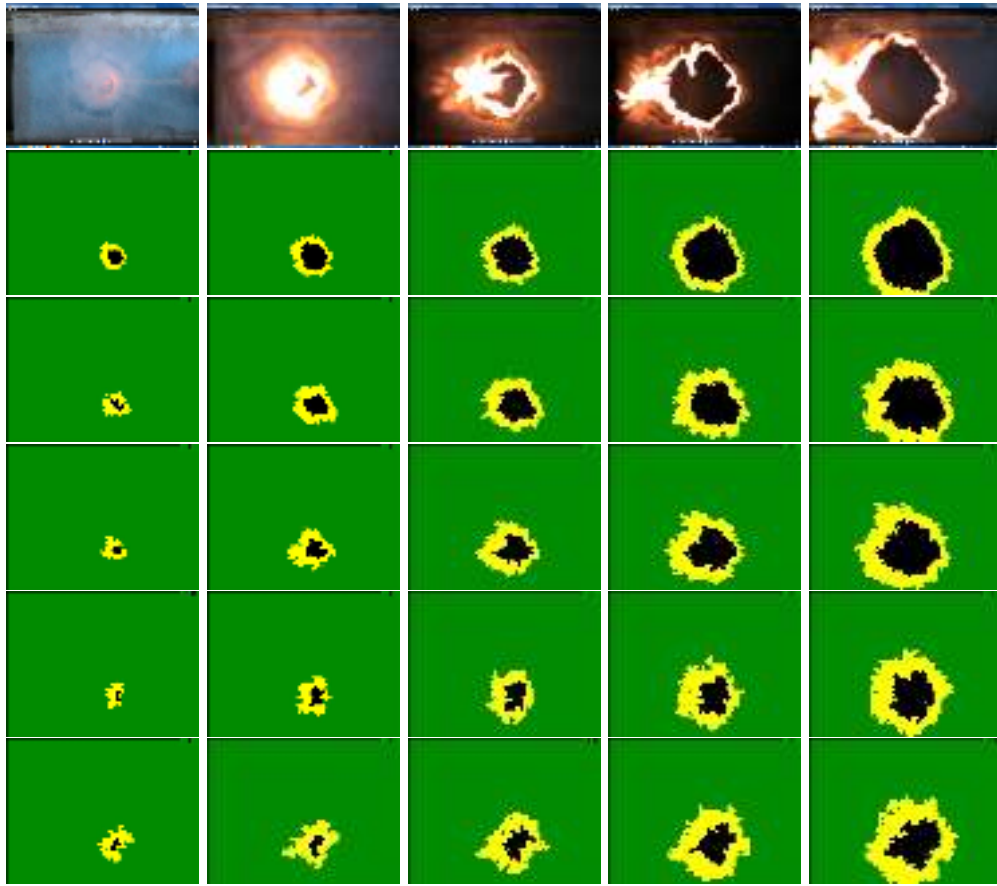


Figure 43: Fire 12: slope= 0.0696. Simulation Model B



Figure 44: Fire 13: slope= 0.0696. Simulation Model B

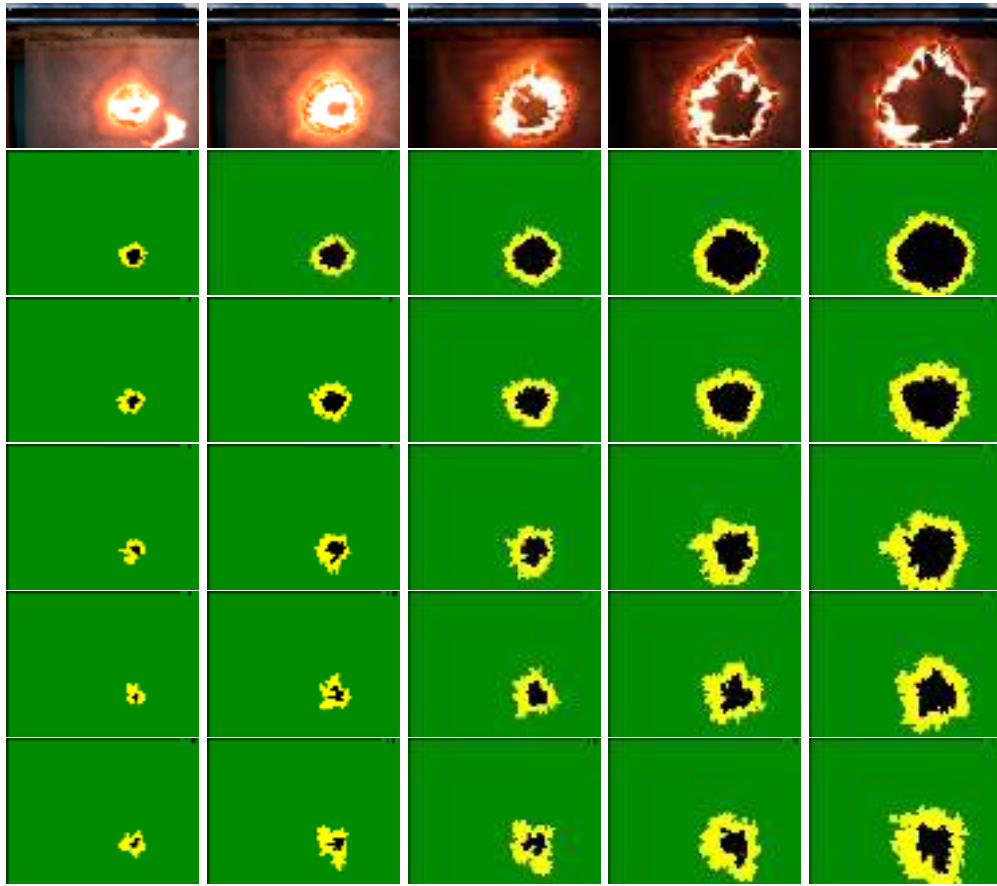


Figure 45: Fire 14: slope= 0.0167. Simulation Model B

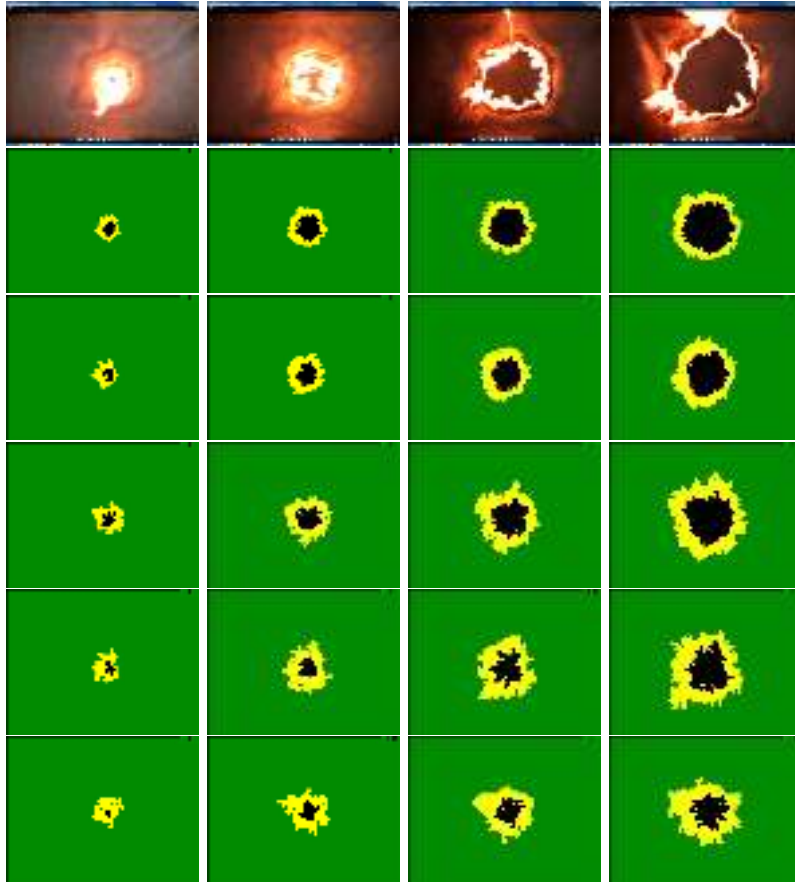


Figure 46: Fire 15: slope= 0.0241. Simulation Model B

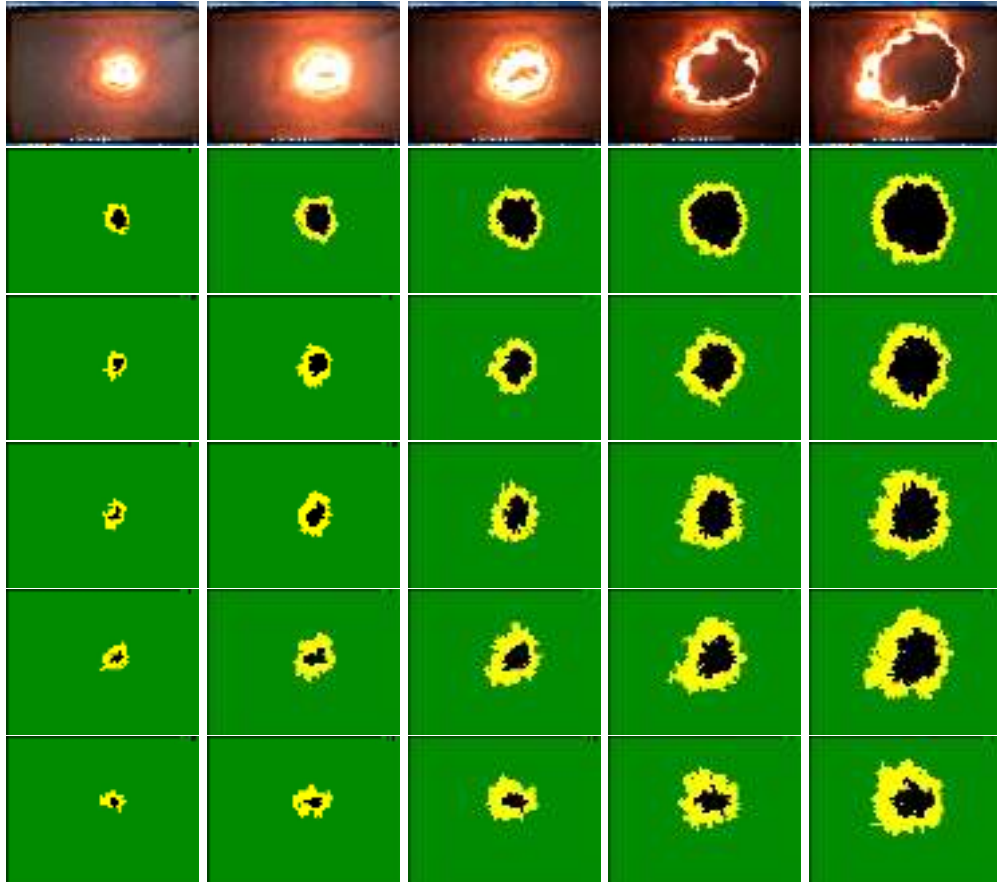


Figure 47: Fire 16: slope= 0.0255. Simulation Model B

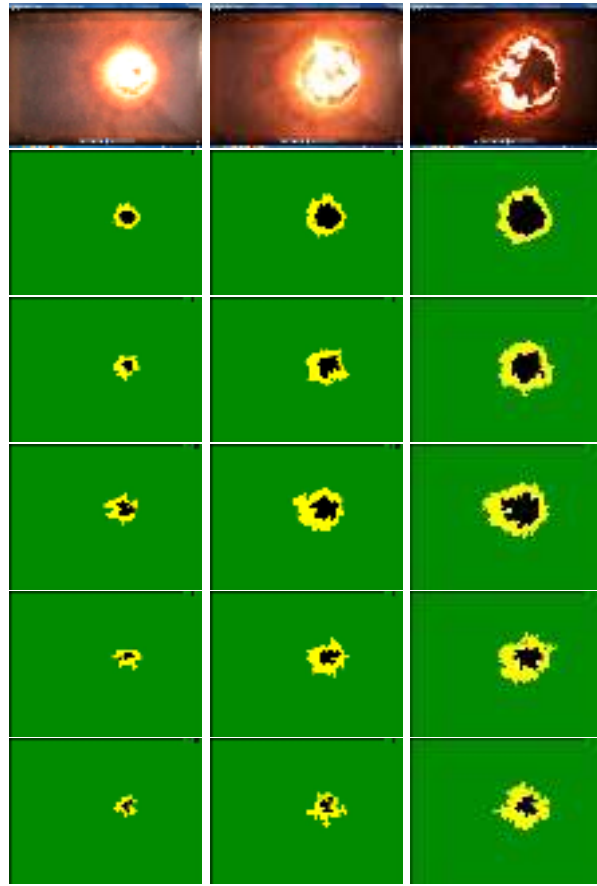


Figure 48: Fire 17: slope= 0.0255. Simulation Model B

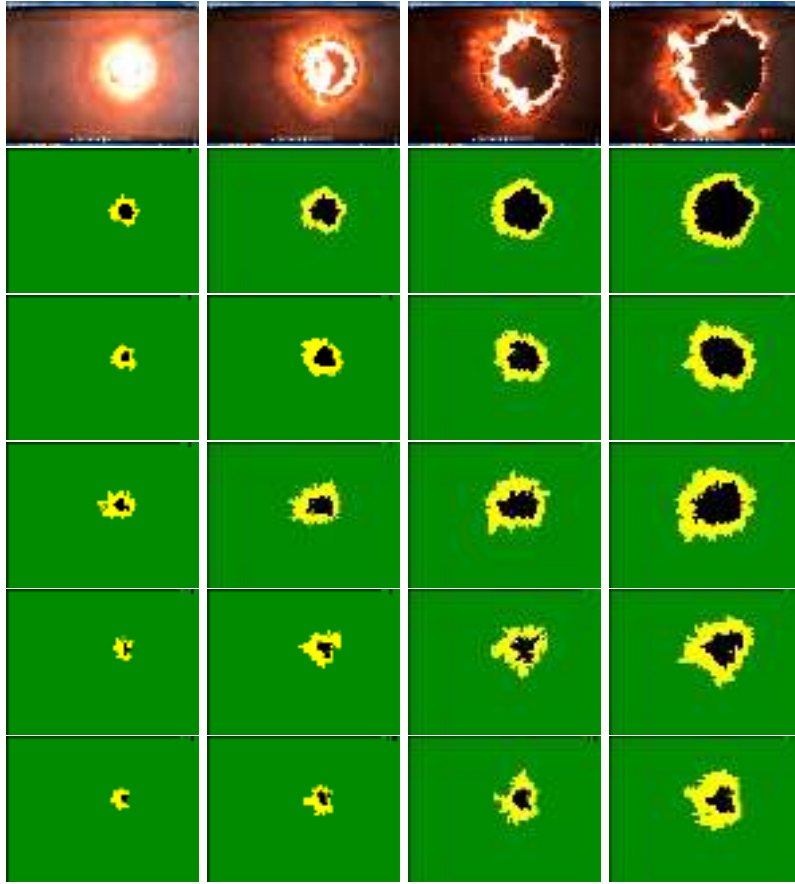


Figure 49: Fire 18: slope= 0.051. Simulation Model B

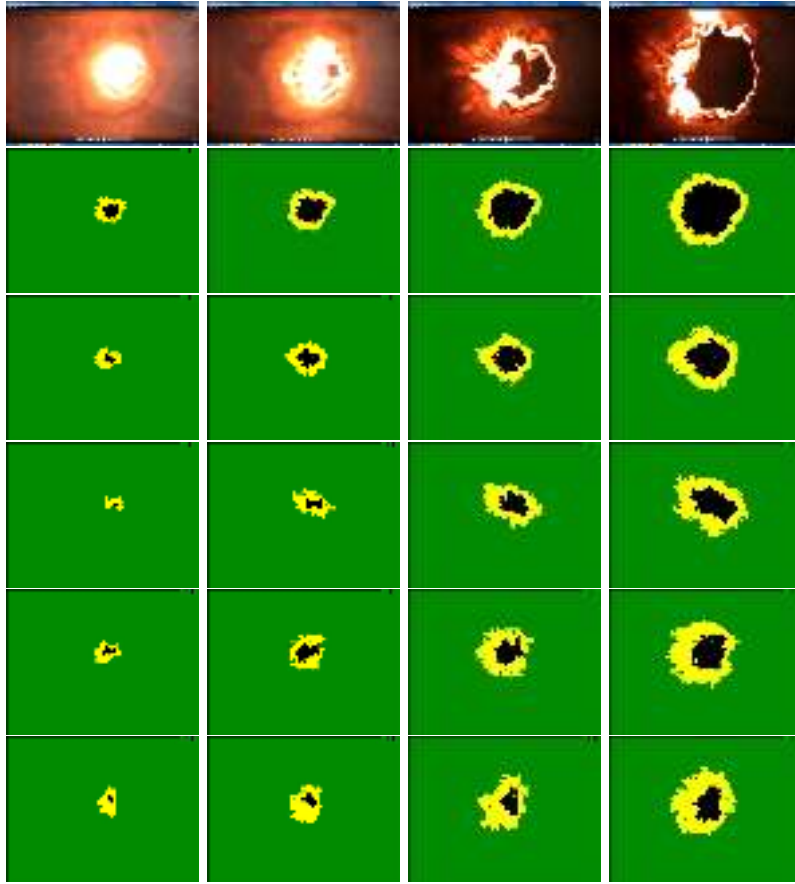


Figure 50: Fire 19: slope= 0.051. Simulation Model B



Figure 51: Fire 20: slope= 0.0764. Simulation Model B



Figure 52: Fire 21: slope= 0.1266. Simulation Model B



Figure 53: Fire 22: slope= 0.1266. Simulation Model B

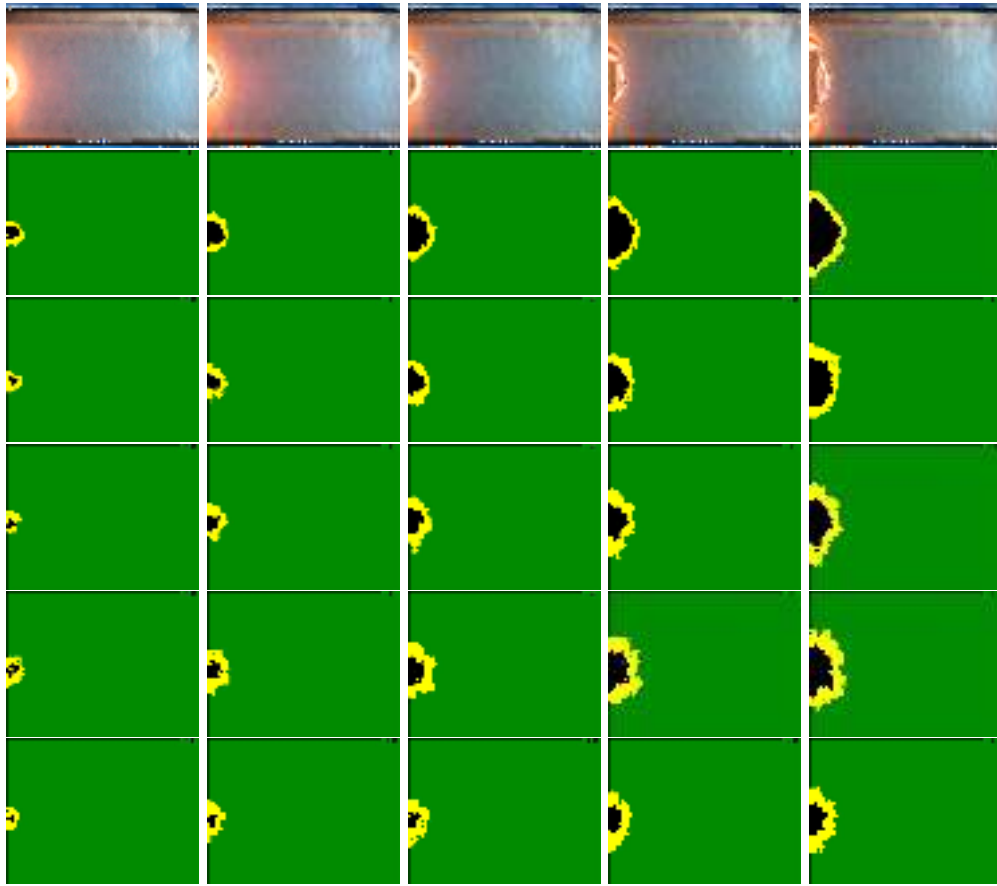


Figure 54: Fire 23: slope= 0.1266. Simulation Model B

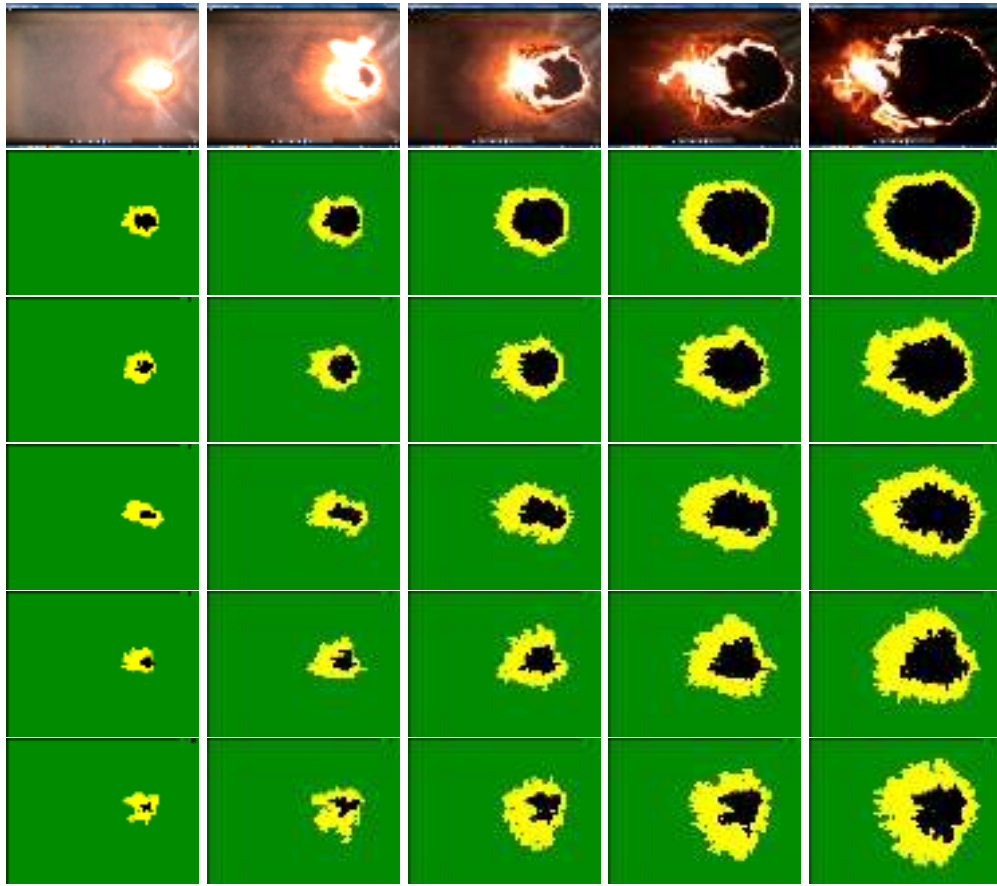


Figure 55: Fire 24: slope= 0.1688. Simulation Model B



Figure 56: Fire 25: slope= 0.1688. Simulation Model B



Figure 57: Fire 26: slope= 0.1688. Simulation Model B

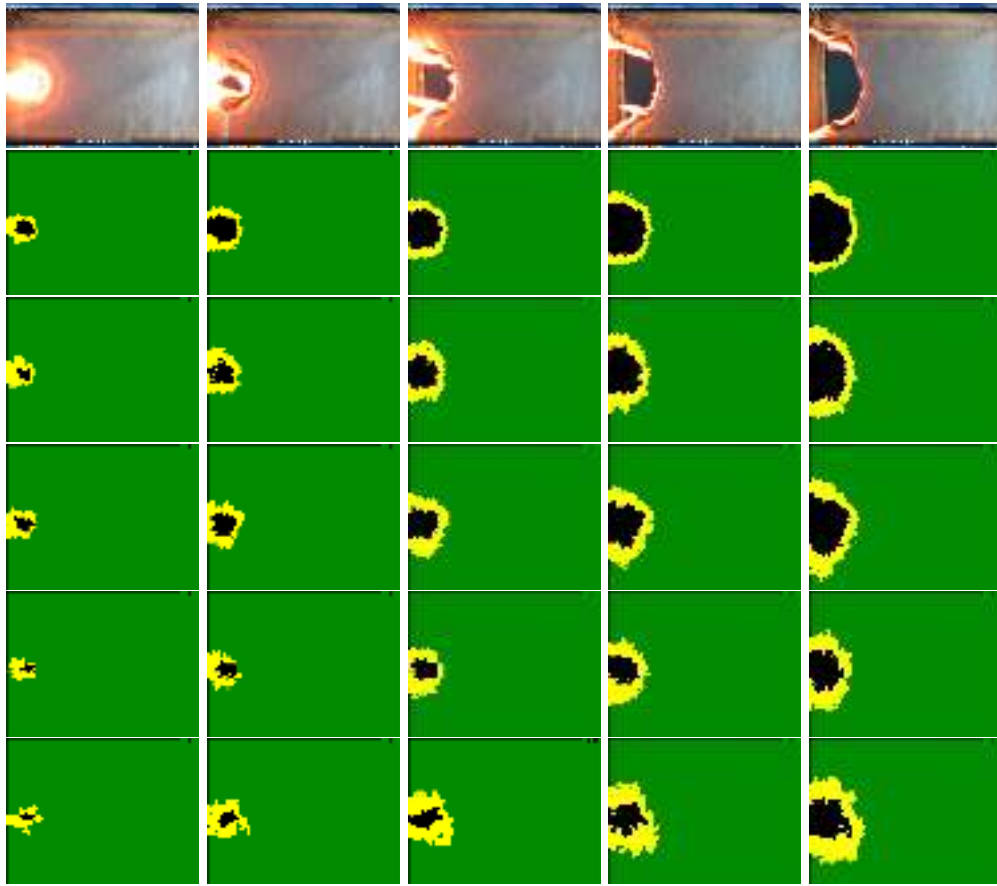


Figure 58: Fire 27: slope= 0.1392. Simulation Model B



Figure 59: Fire 28: slope= 0.0911. Simulation Model B

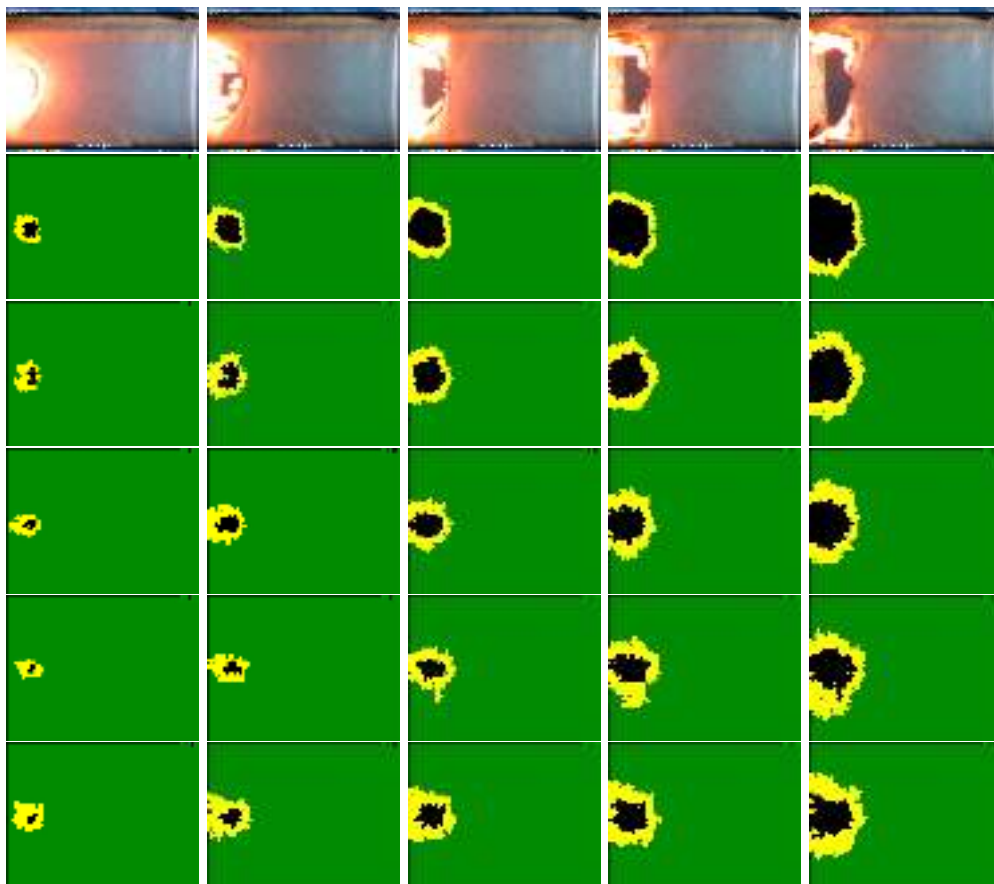


Figure 60: Fire 29: slope= 0.0911. Simulation Model B



Figure 61: Fire 30: slope= 0. Simulation Model B

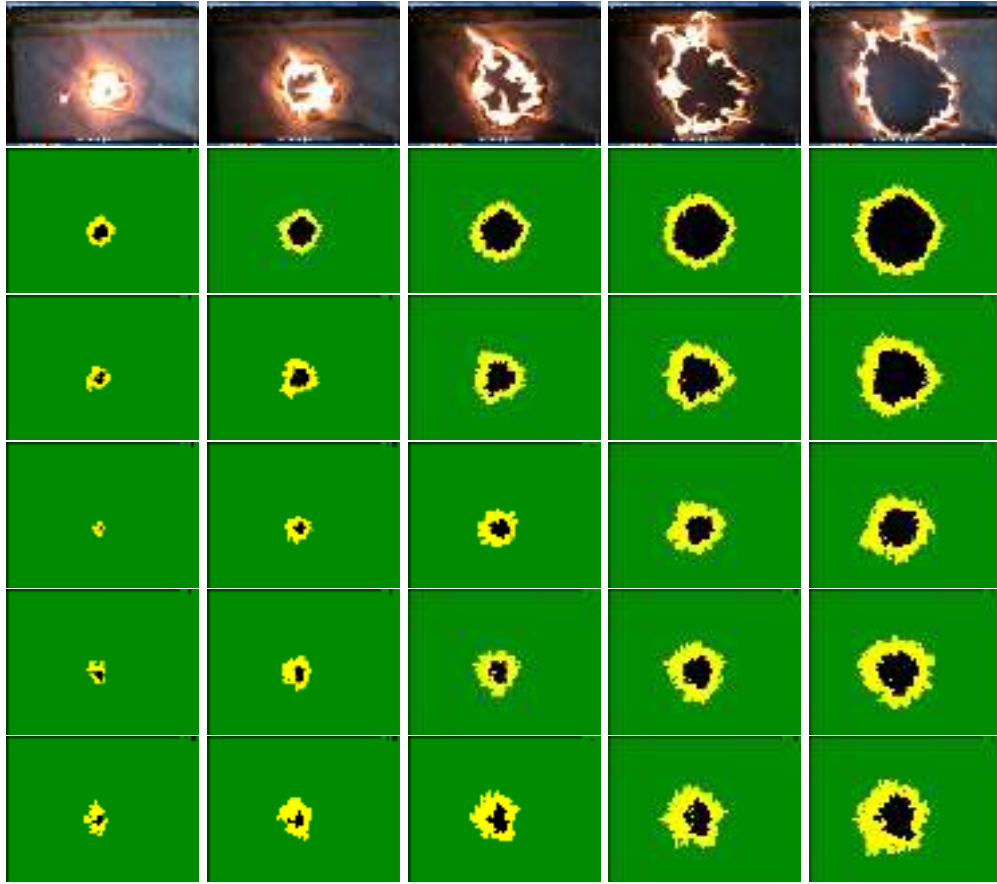


Figure 62: Fire 31: slope= 0. Simulation Model B