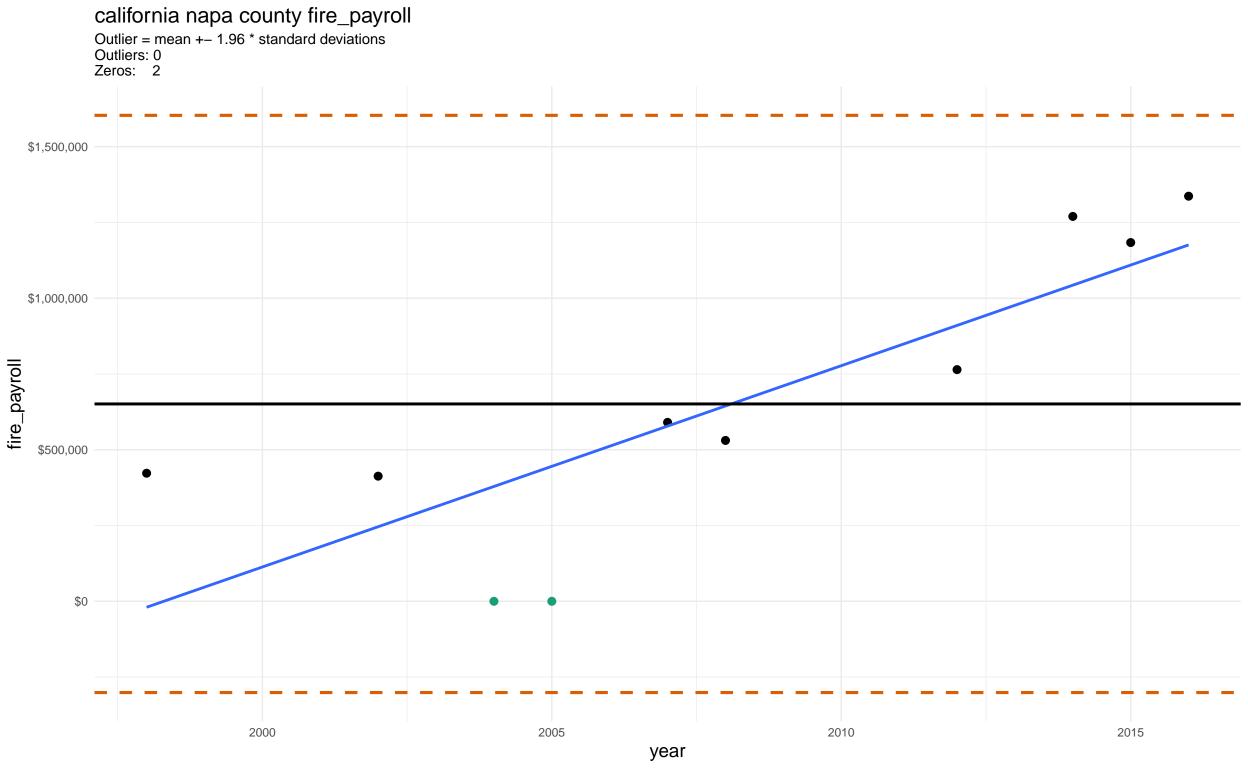
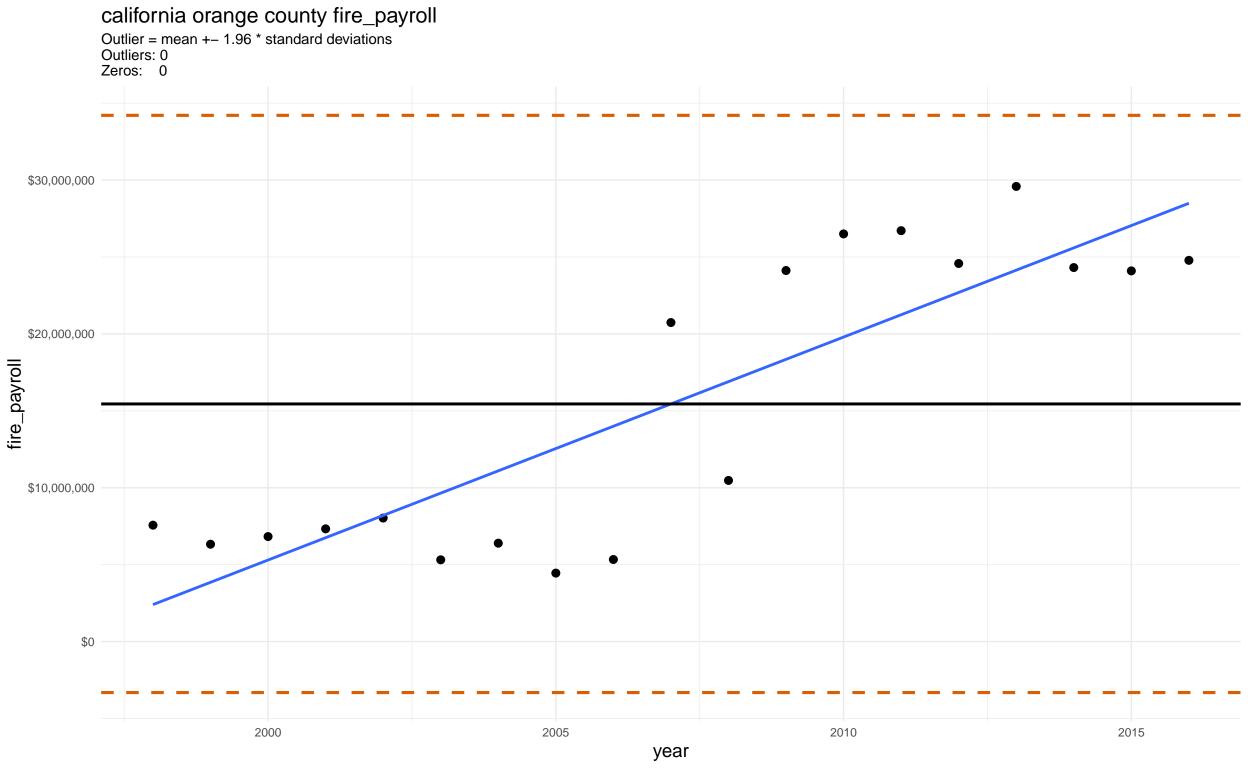


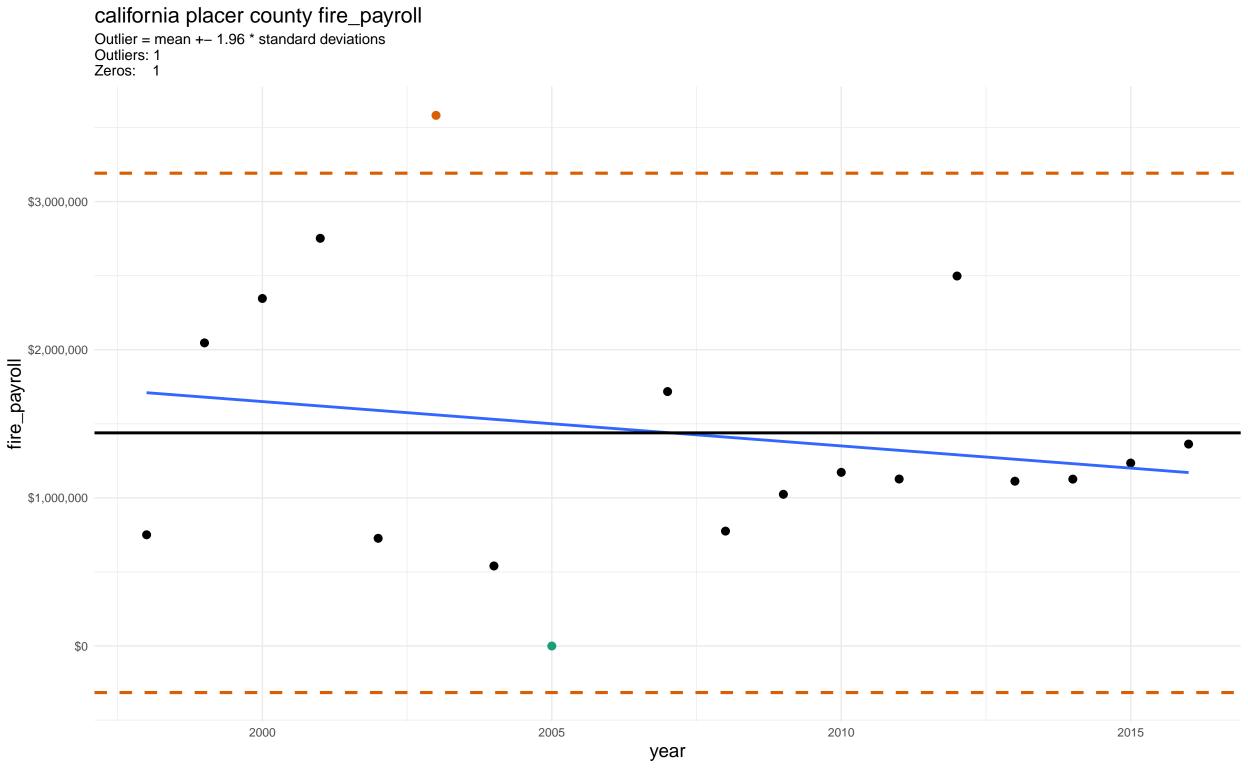
## california merced county fire\_payroll Outlier = mean +- 1.96 \* standard deviations Outliers: 1 Zeros: 5 \$900,000 \$600,000 \$300,000 \$0 \$-300,000 2000 2005 2010 2015

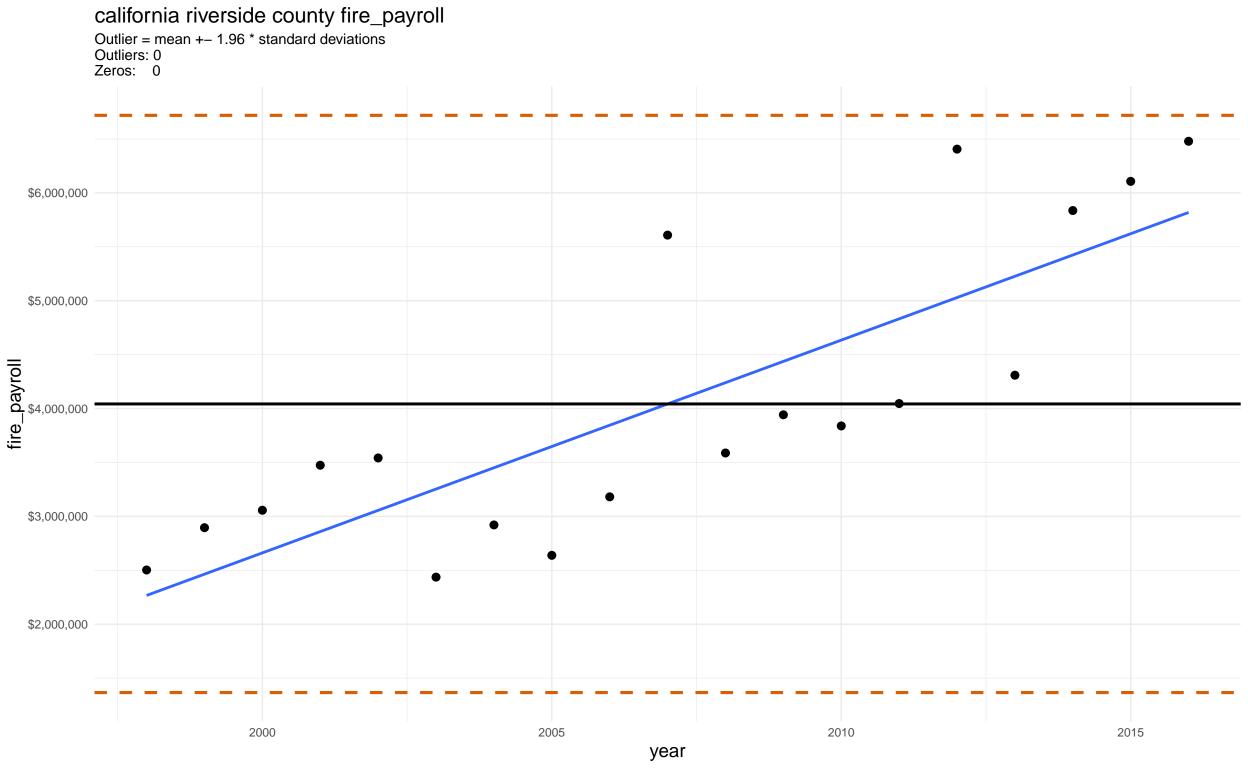
year

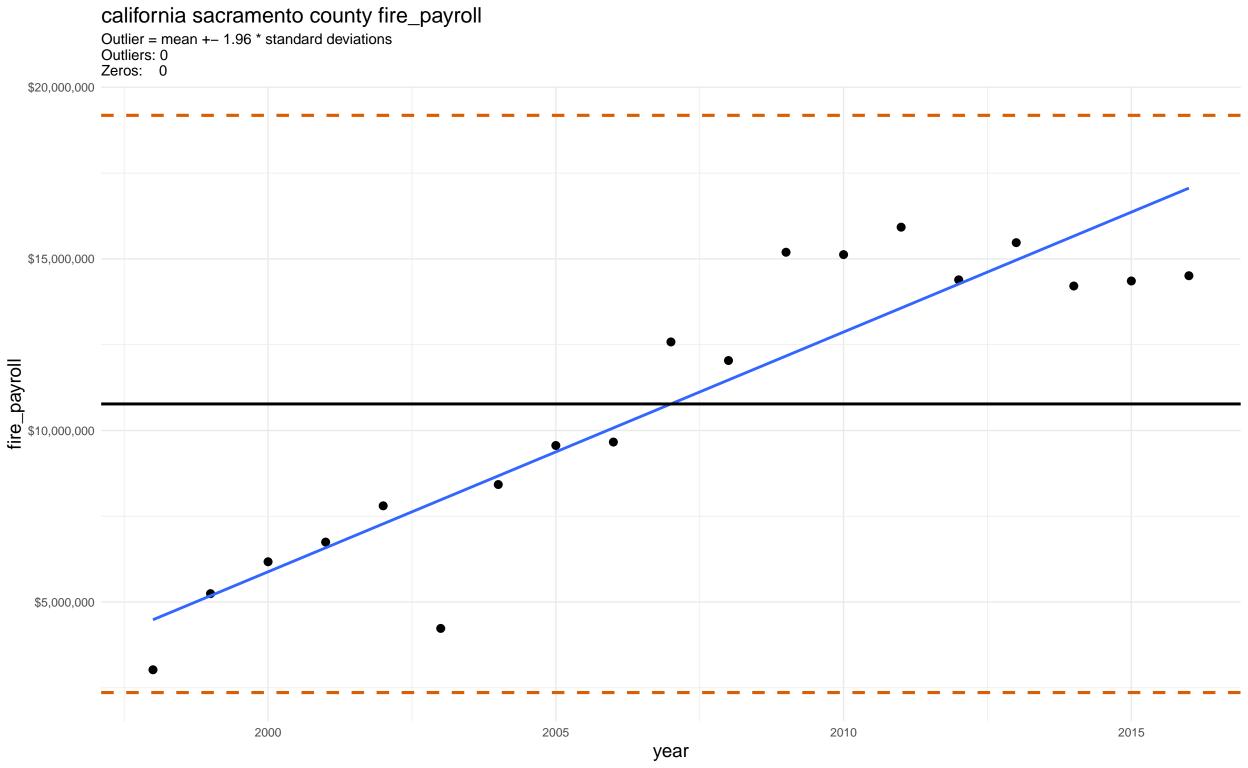
fire\_payroll

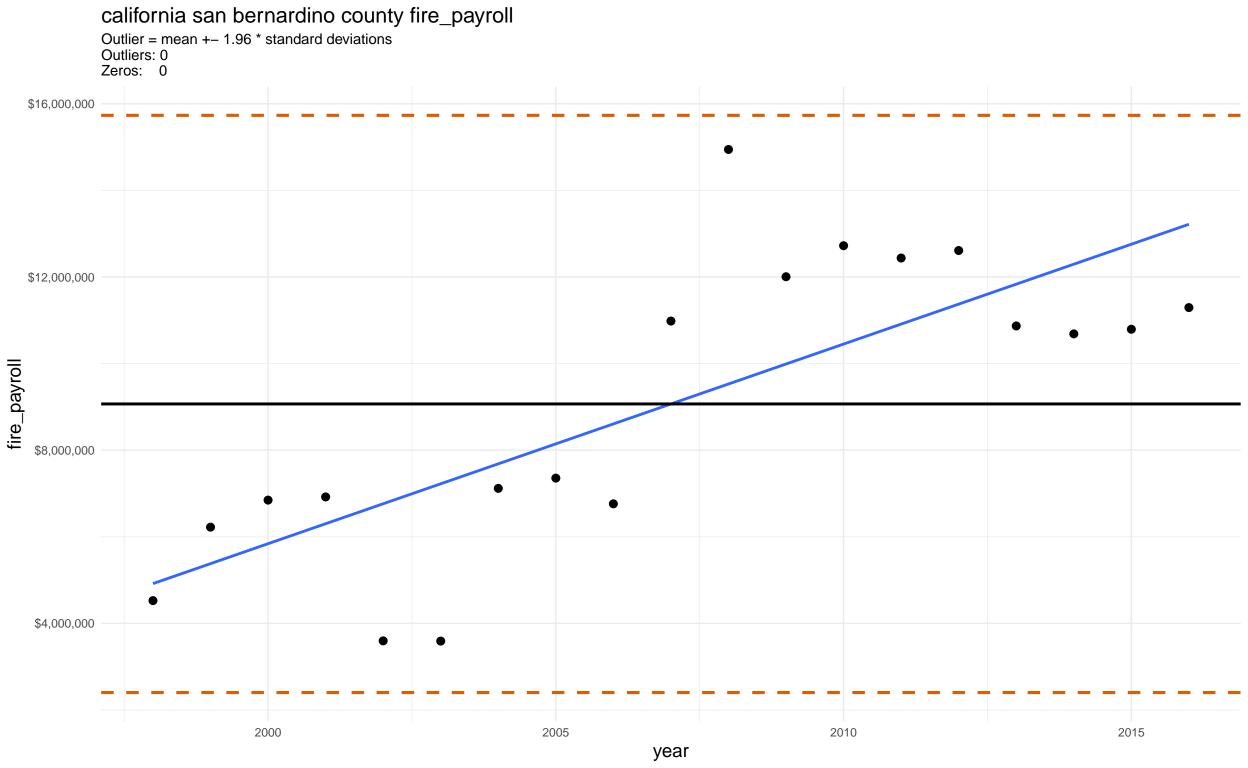


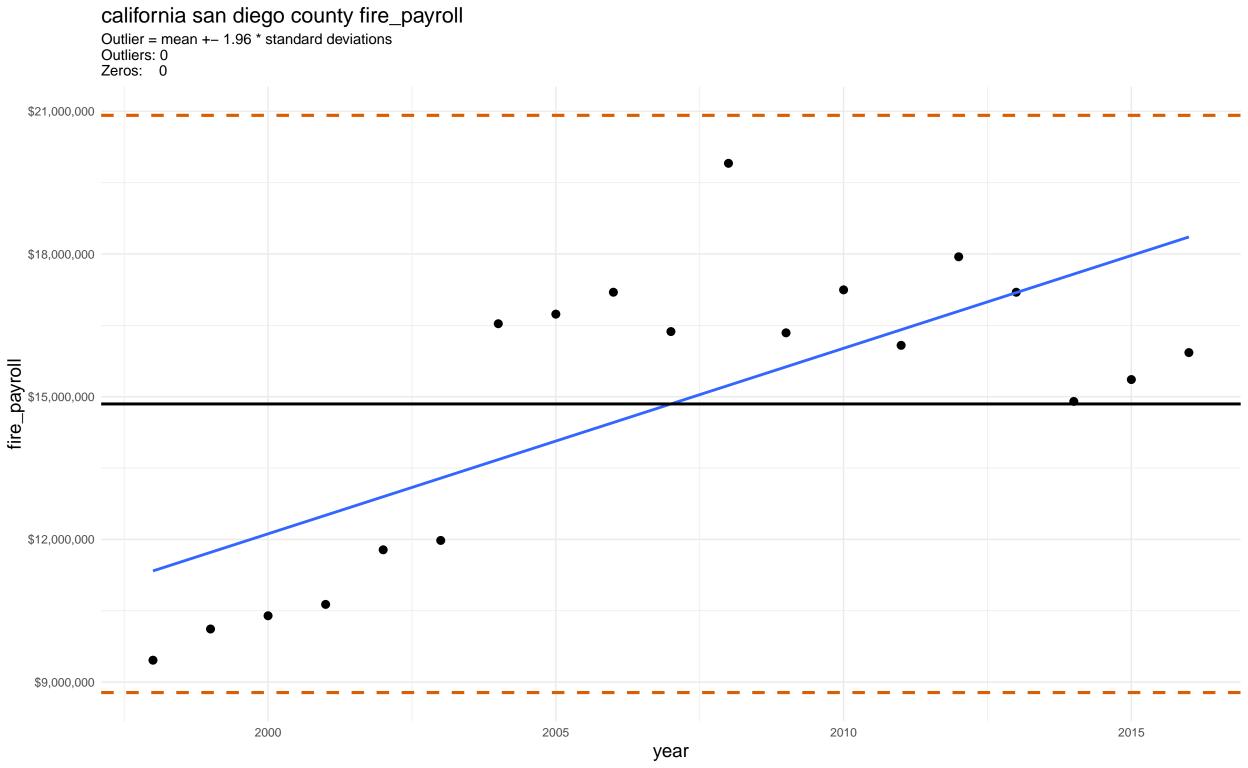


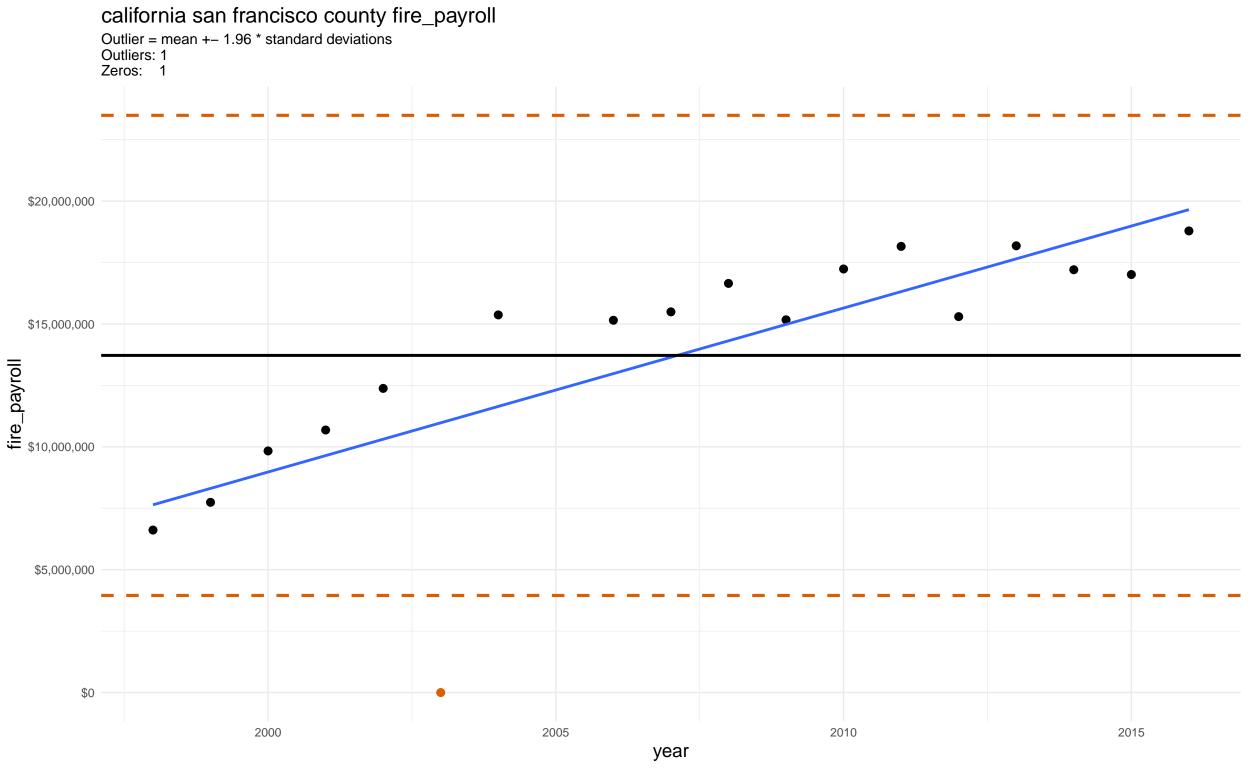


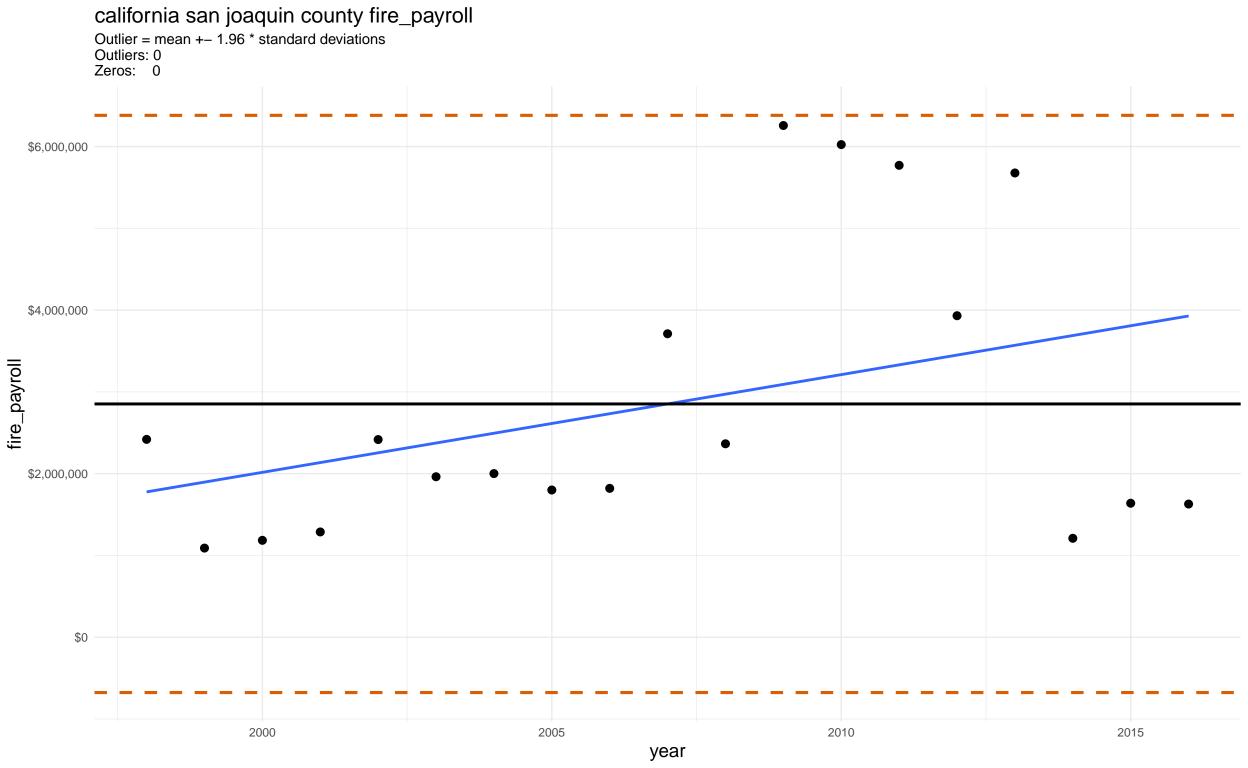


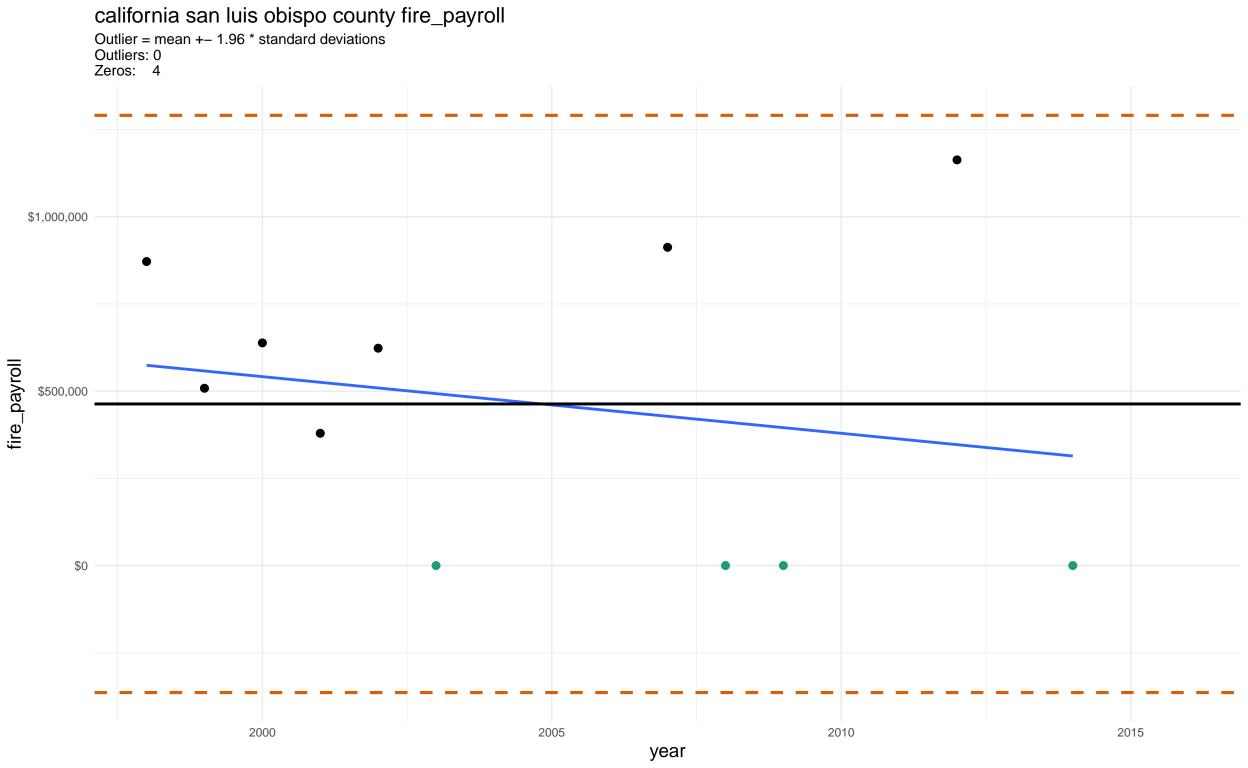


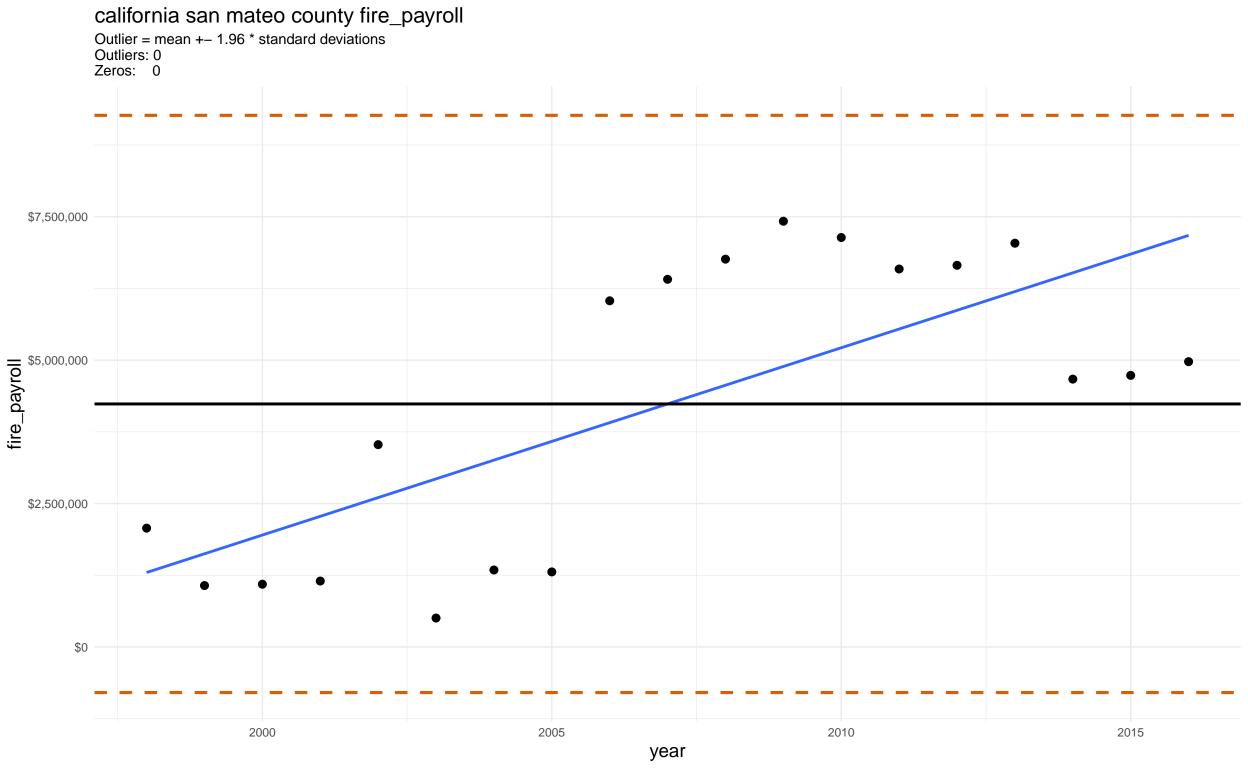


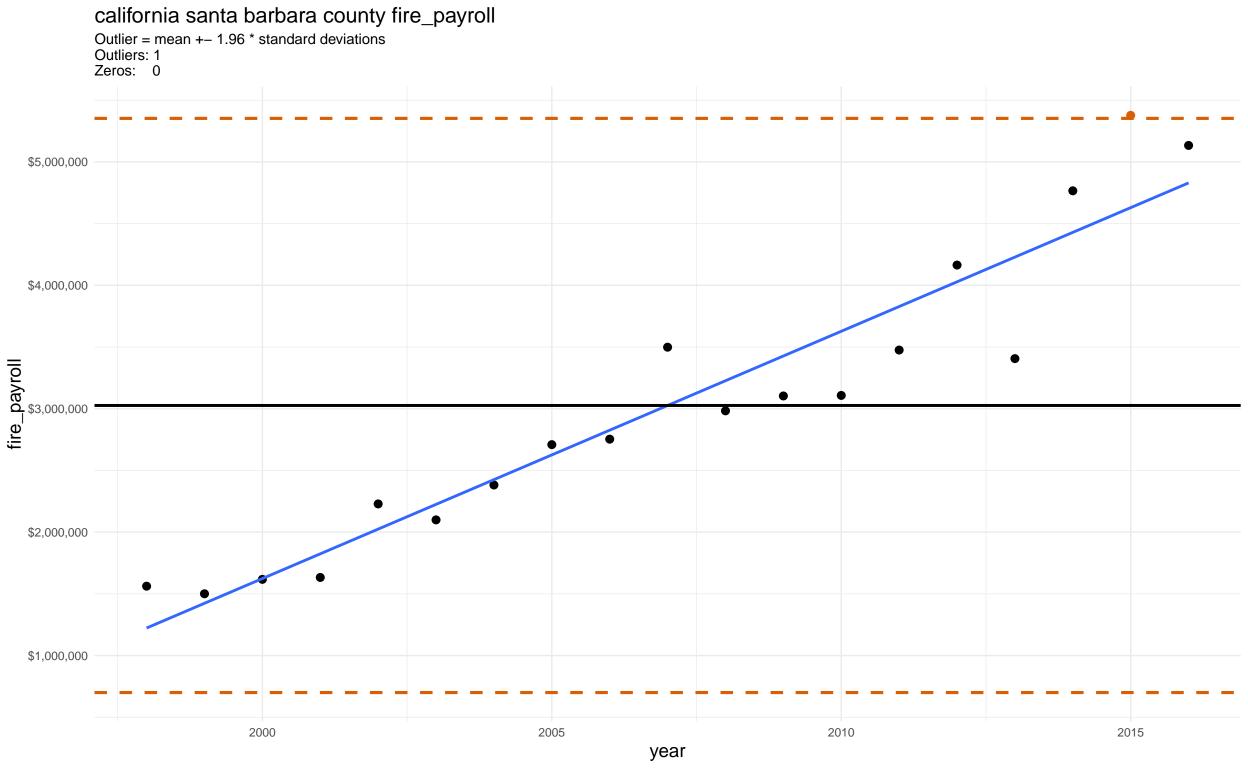


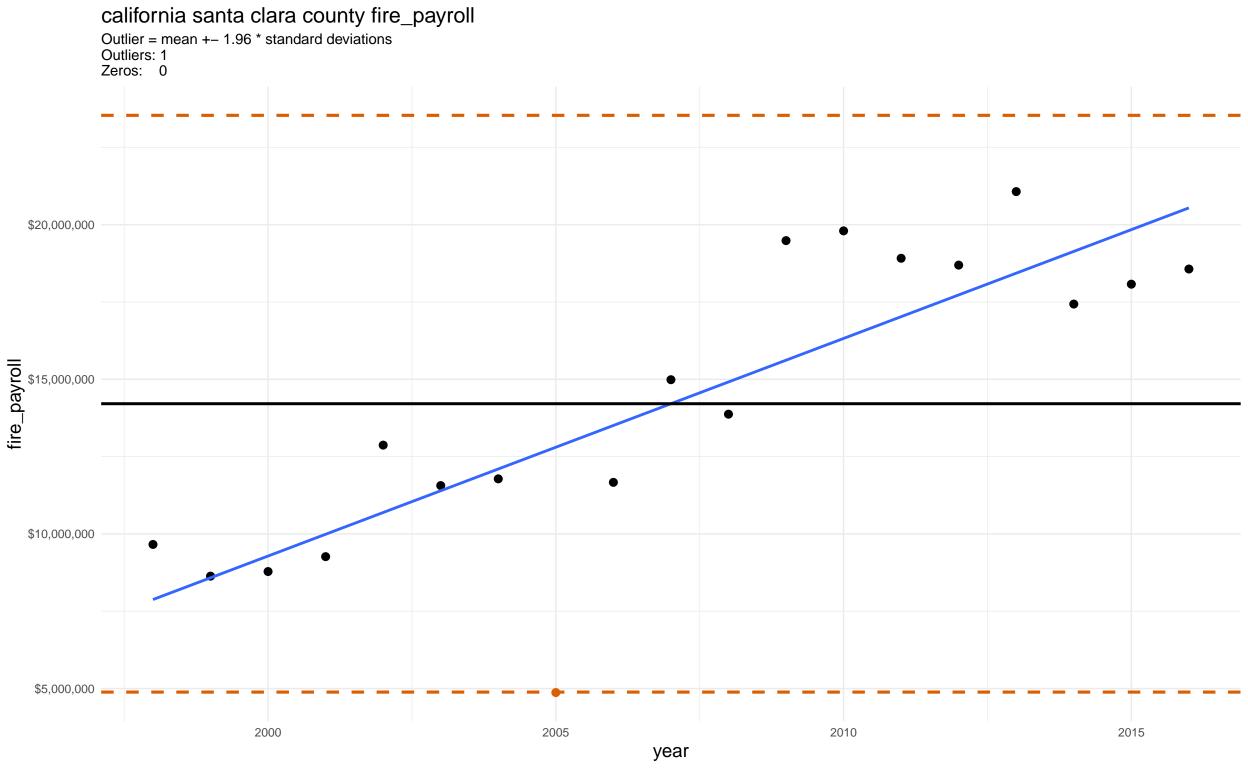


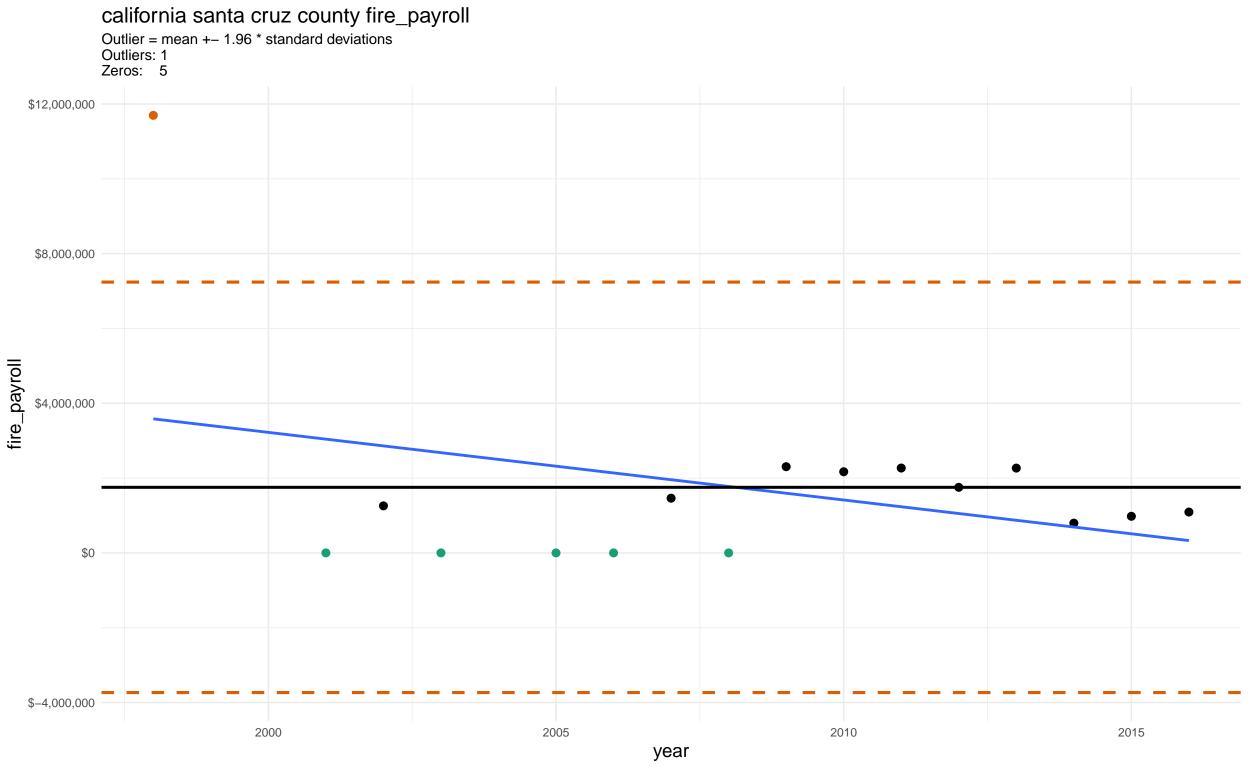


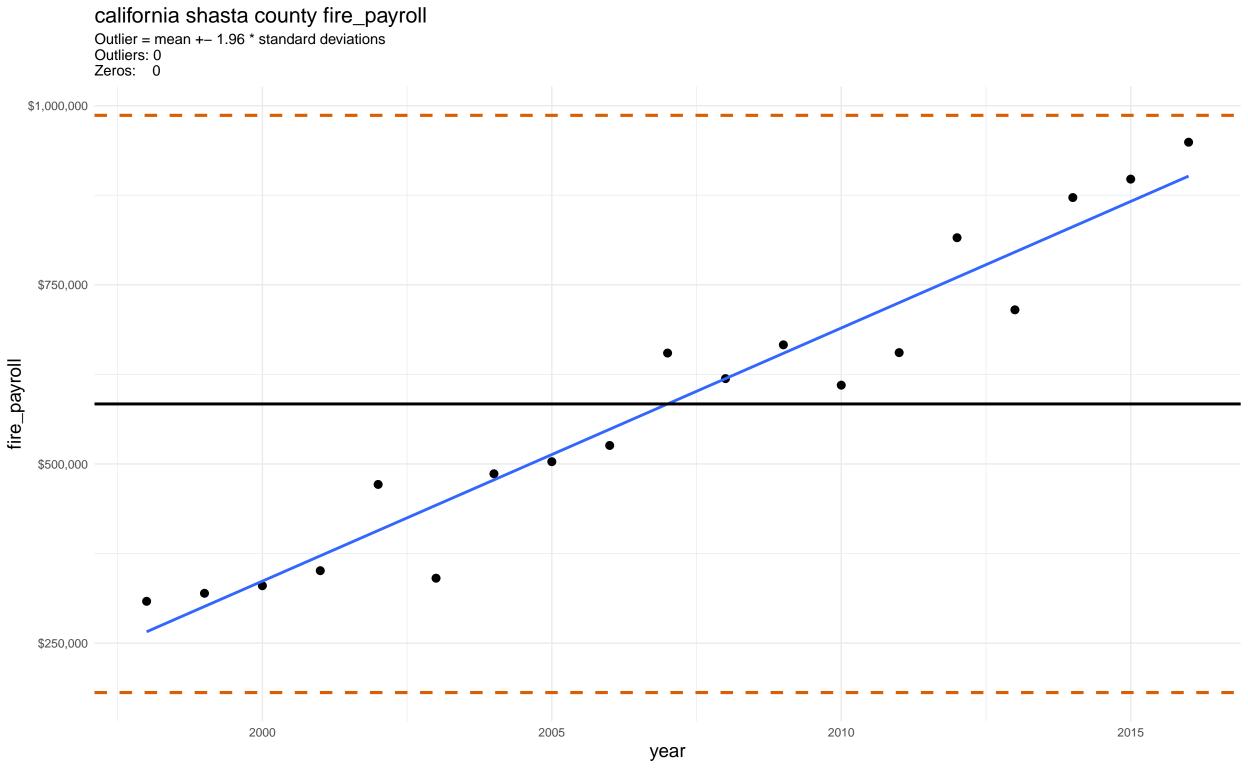


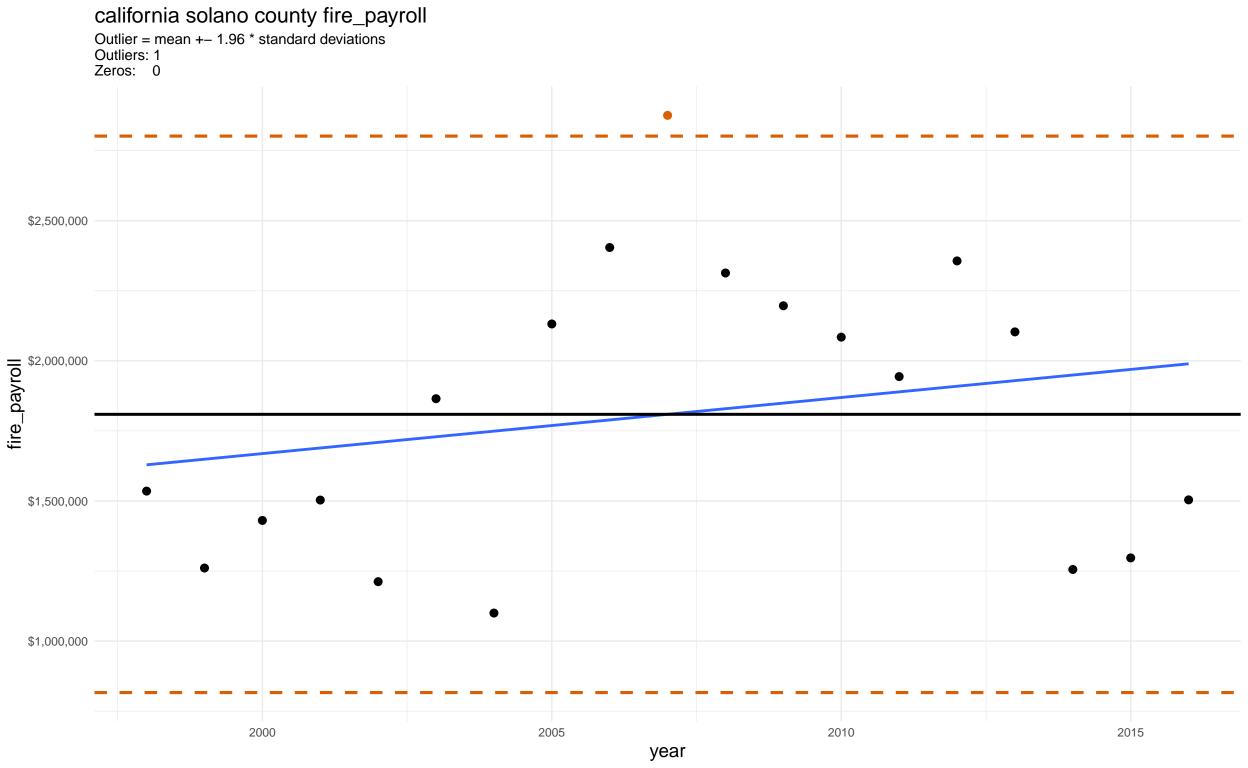


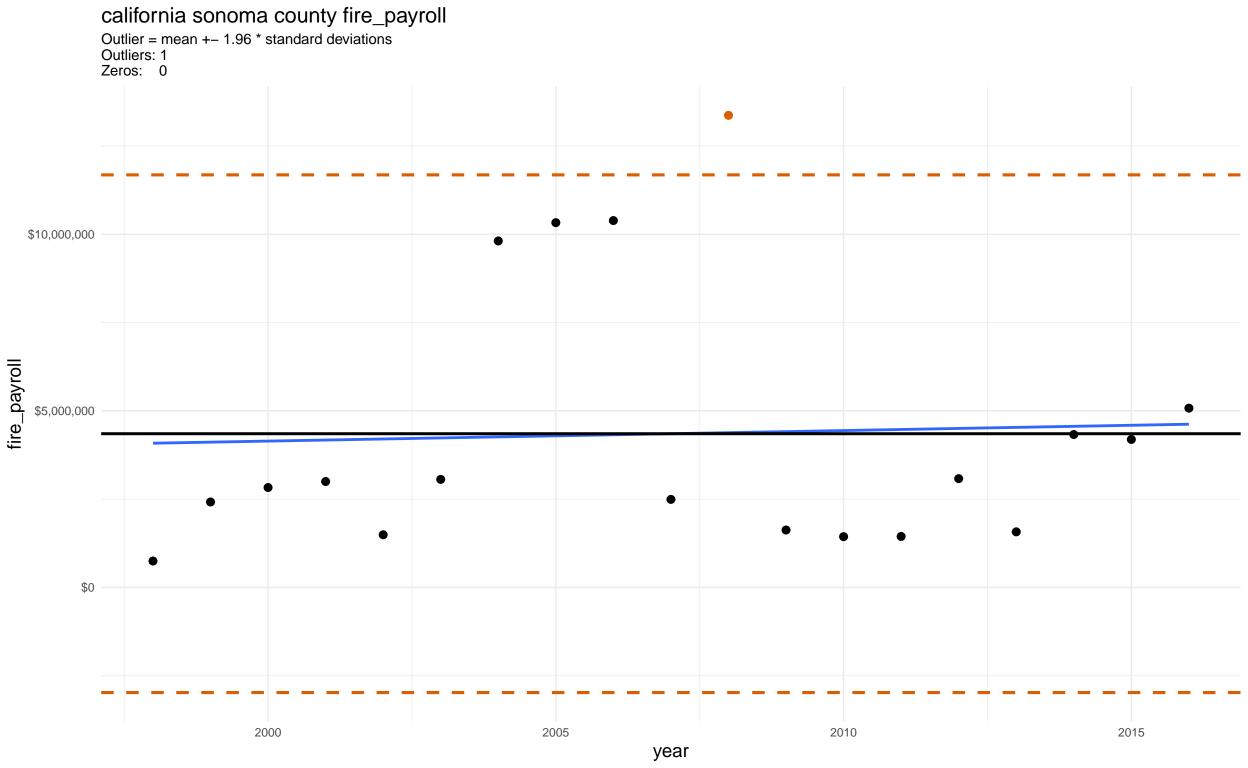








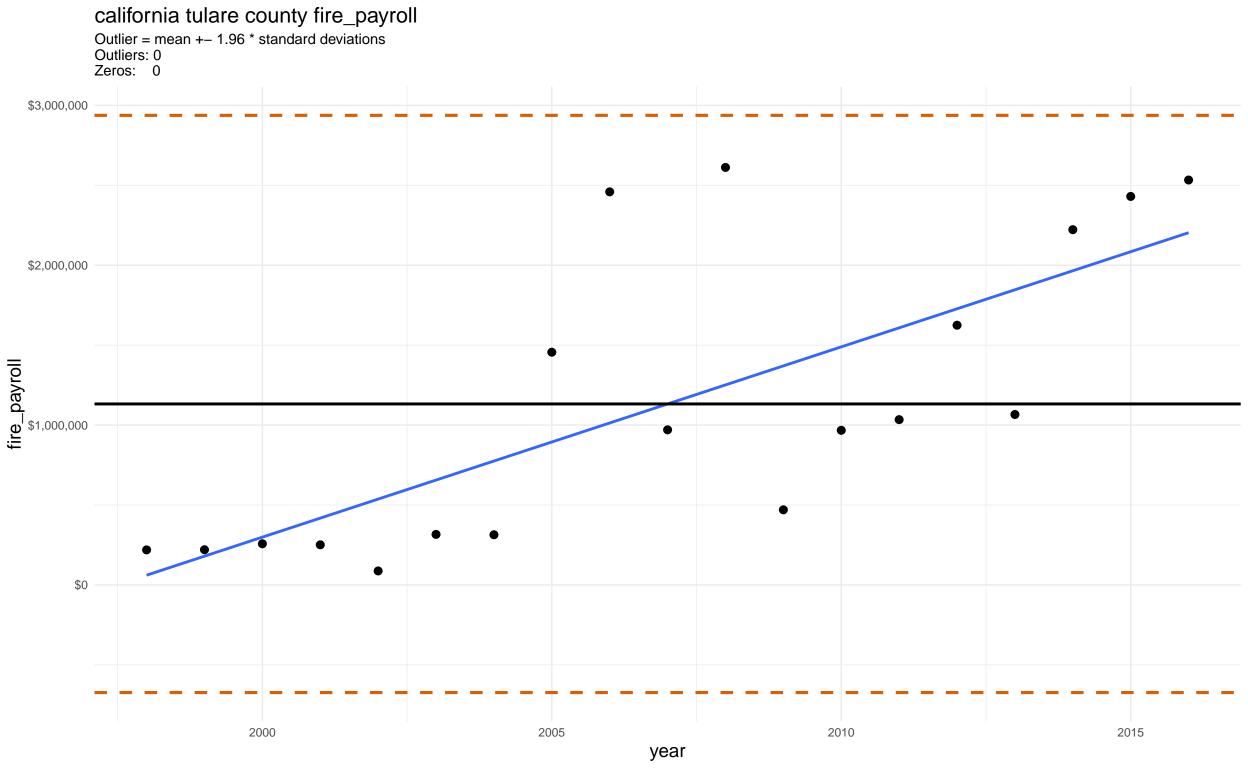


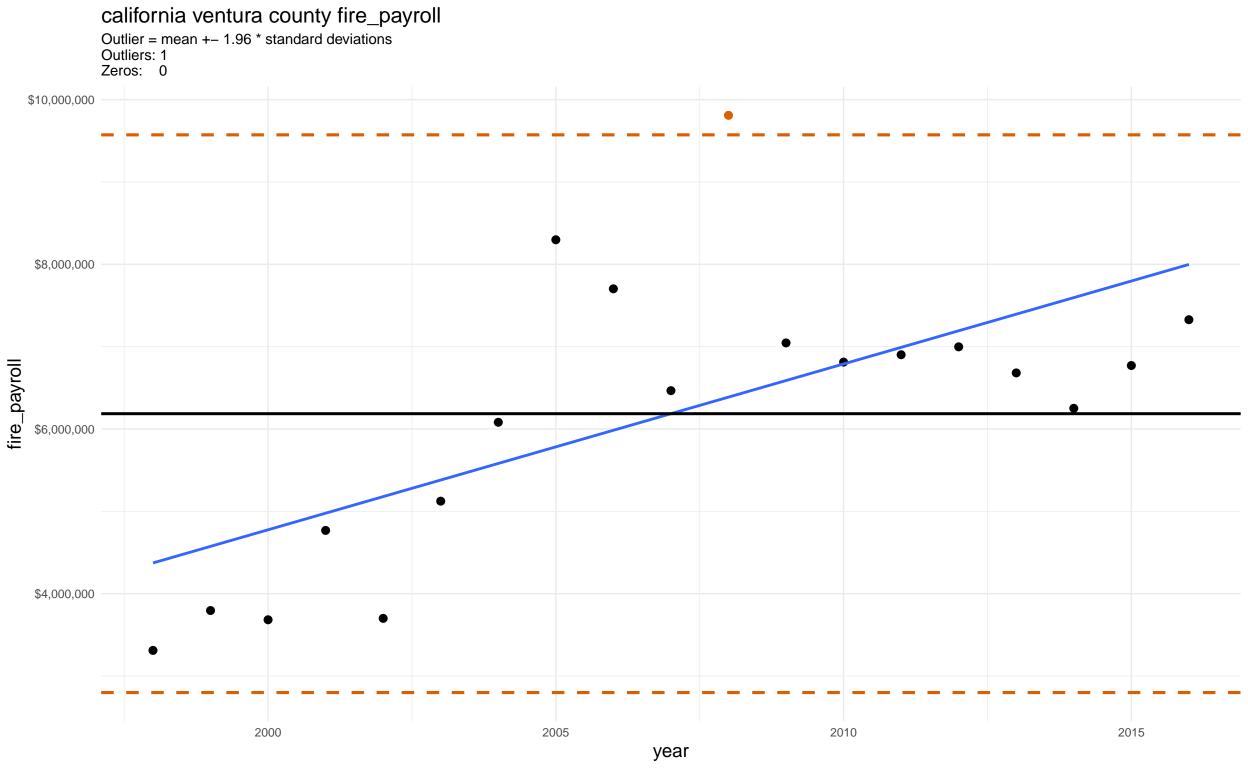


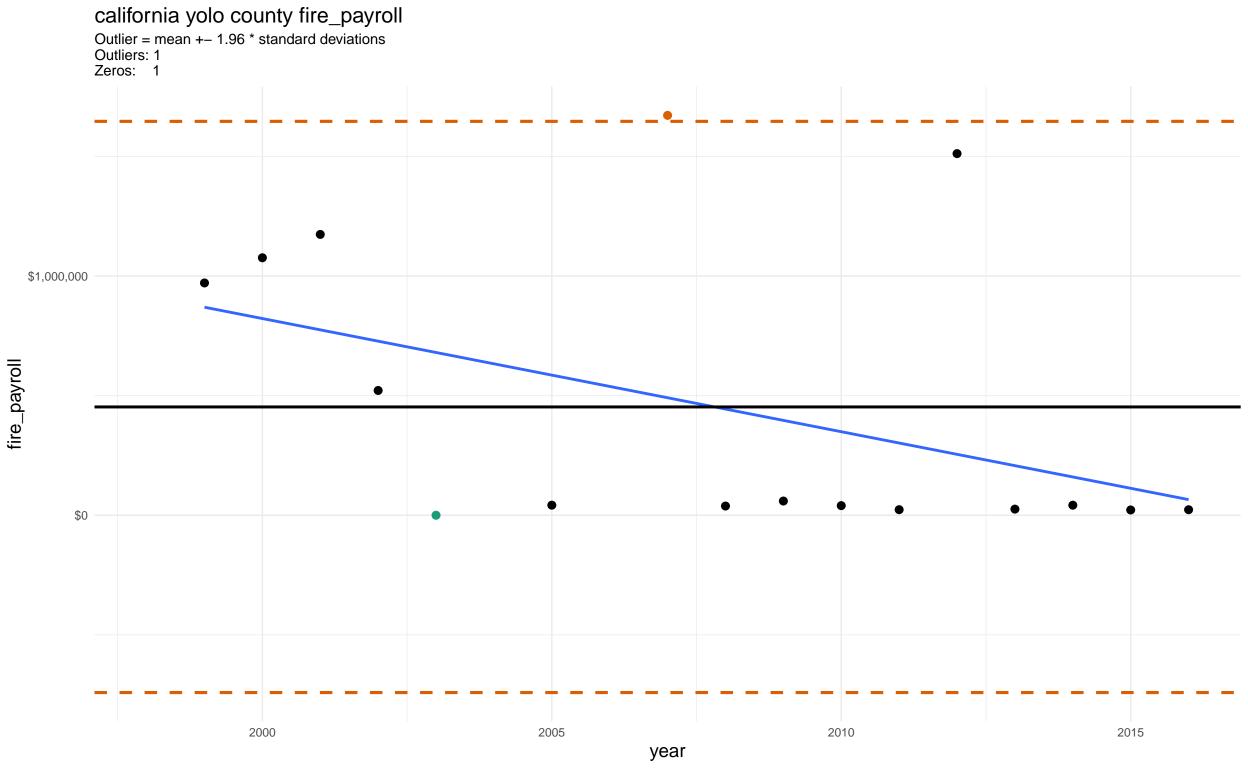
## california stanislaus county fire\_payroll Outlier = mean +- 1.96 \* standard deviations Outliers: 0 Zeros: 0 \$6,000,000 \$4,000,000 \$2,000,000 2000 2005 2010 2015

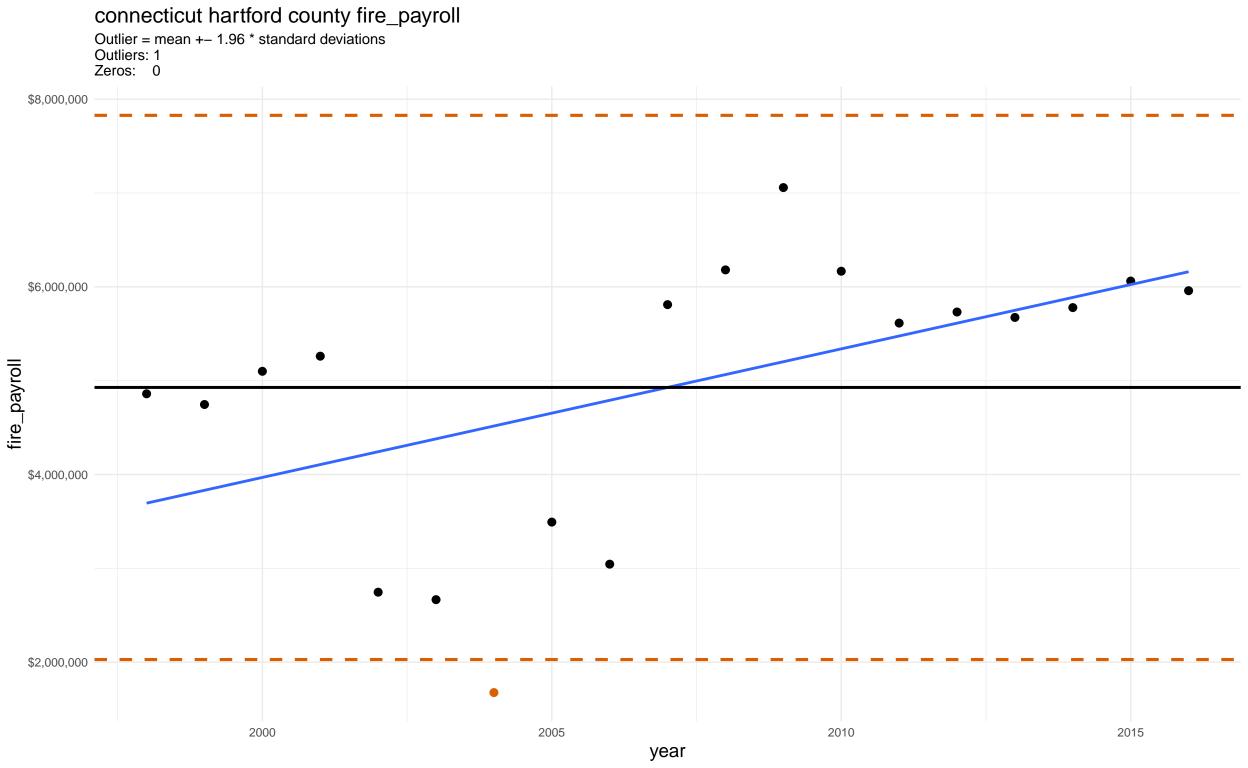
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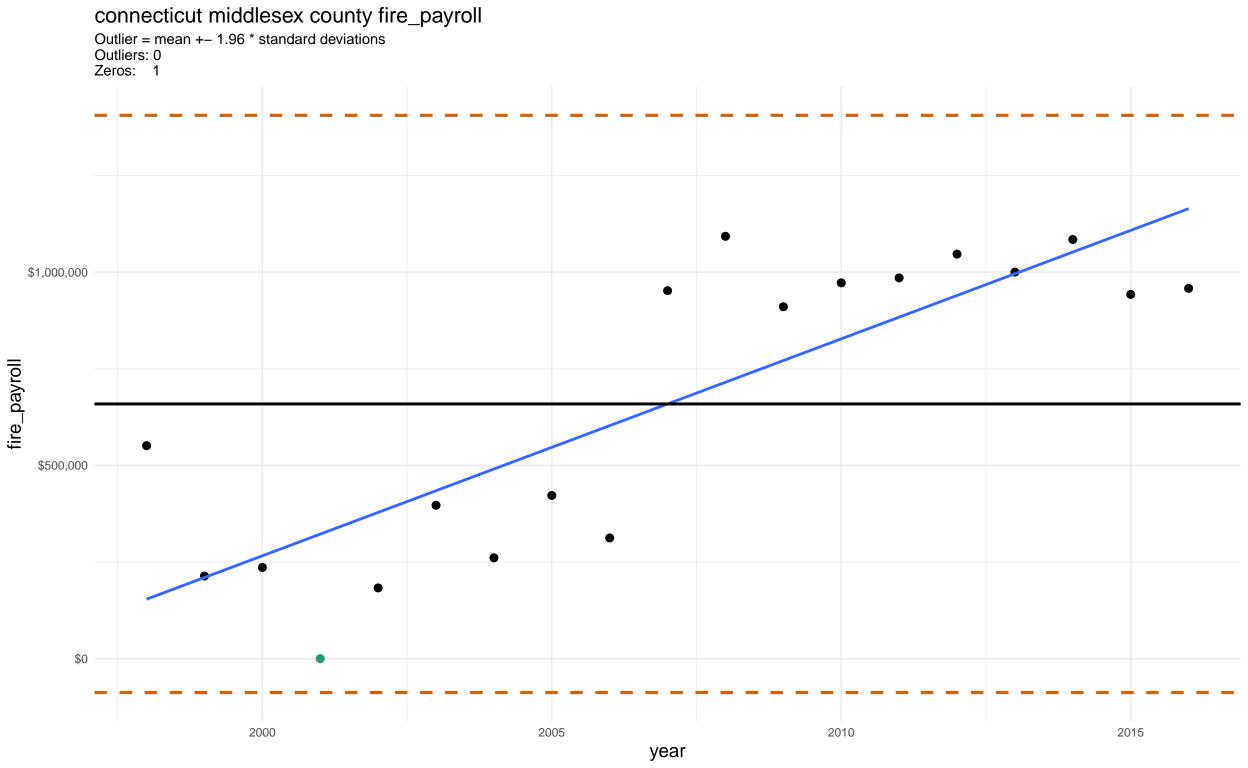
fire\_payroll

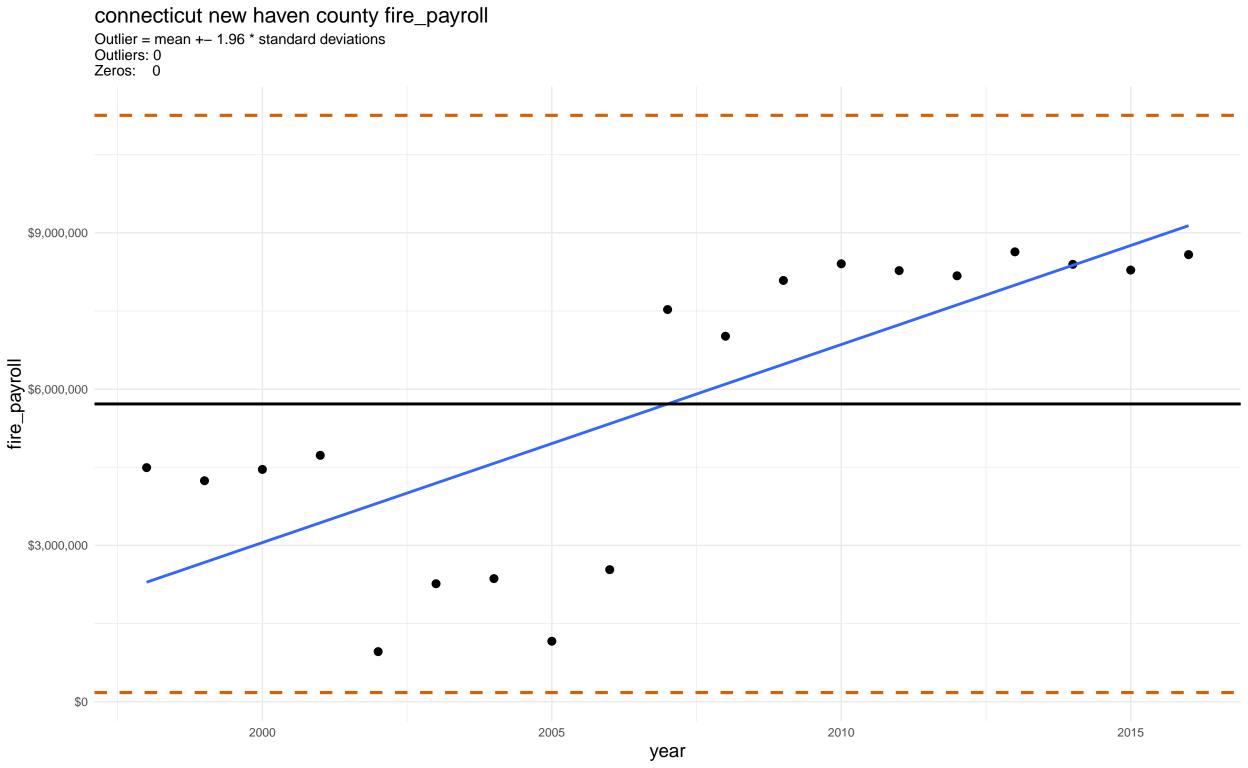


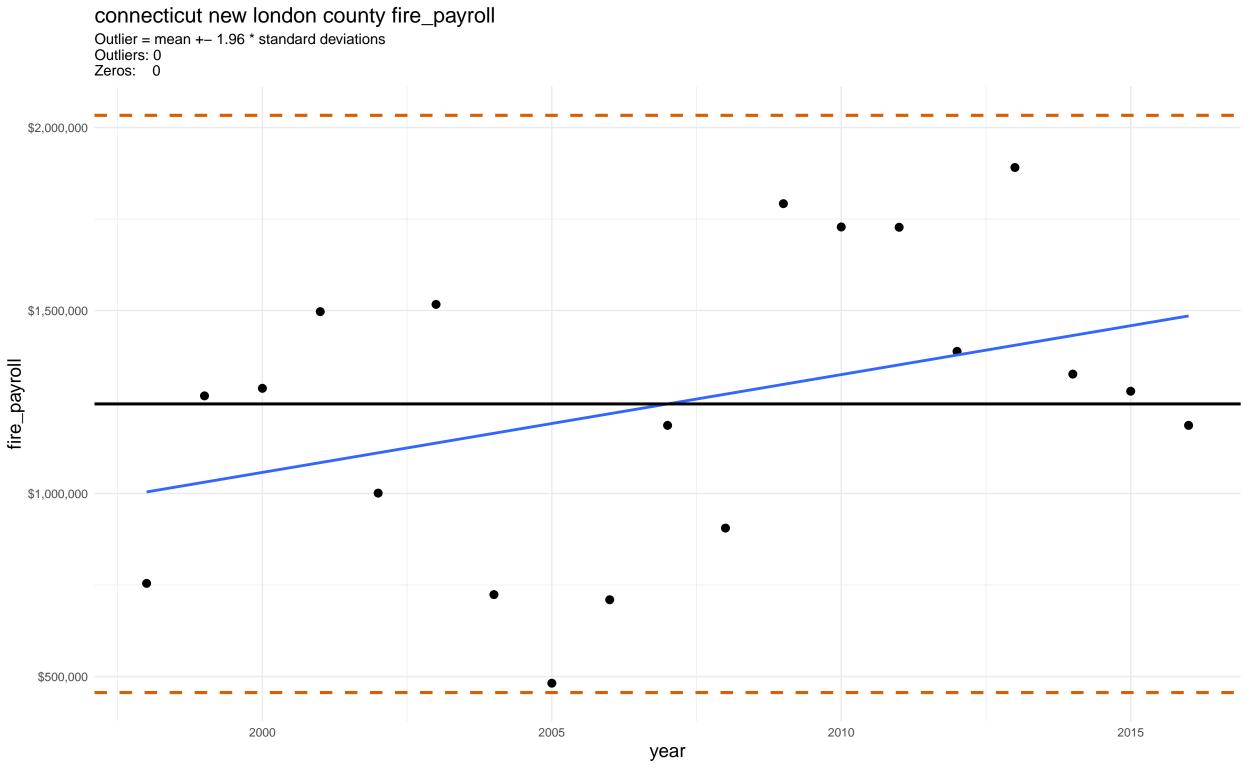


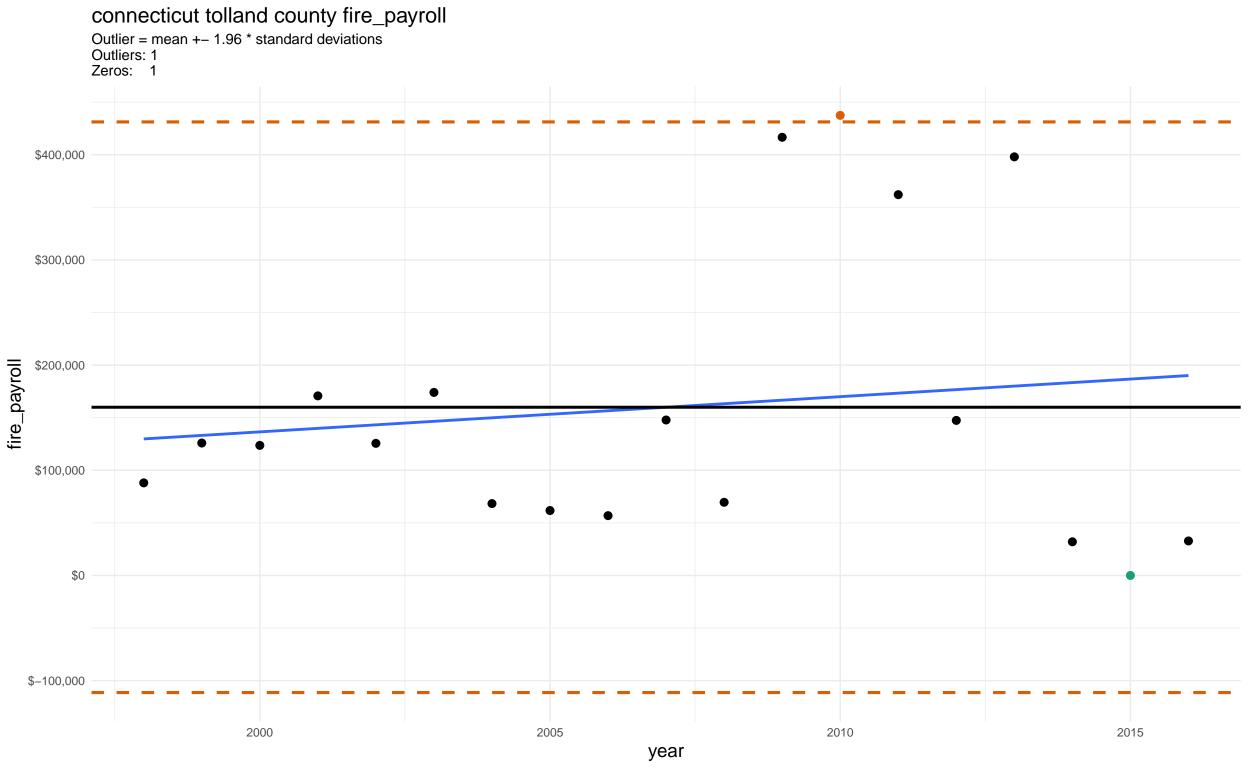


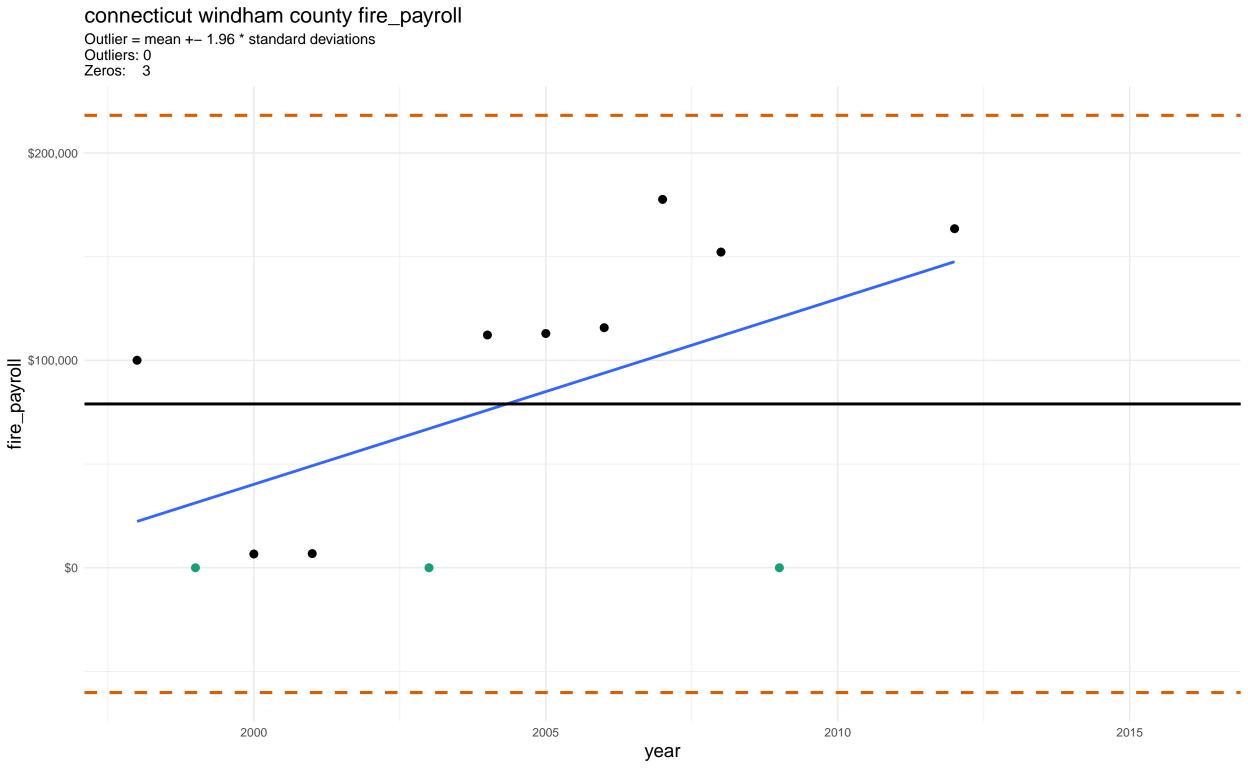


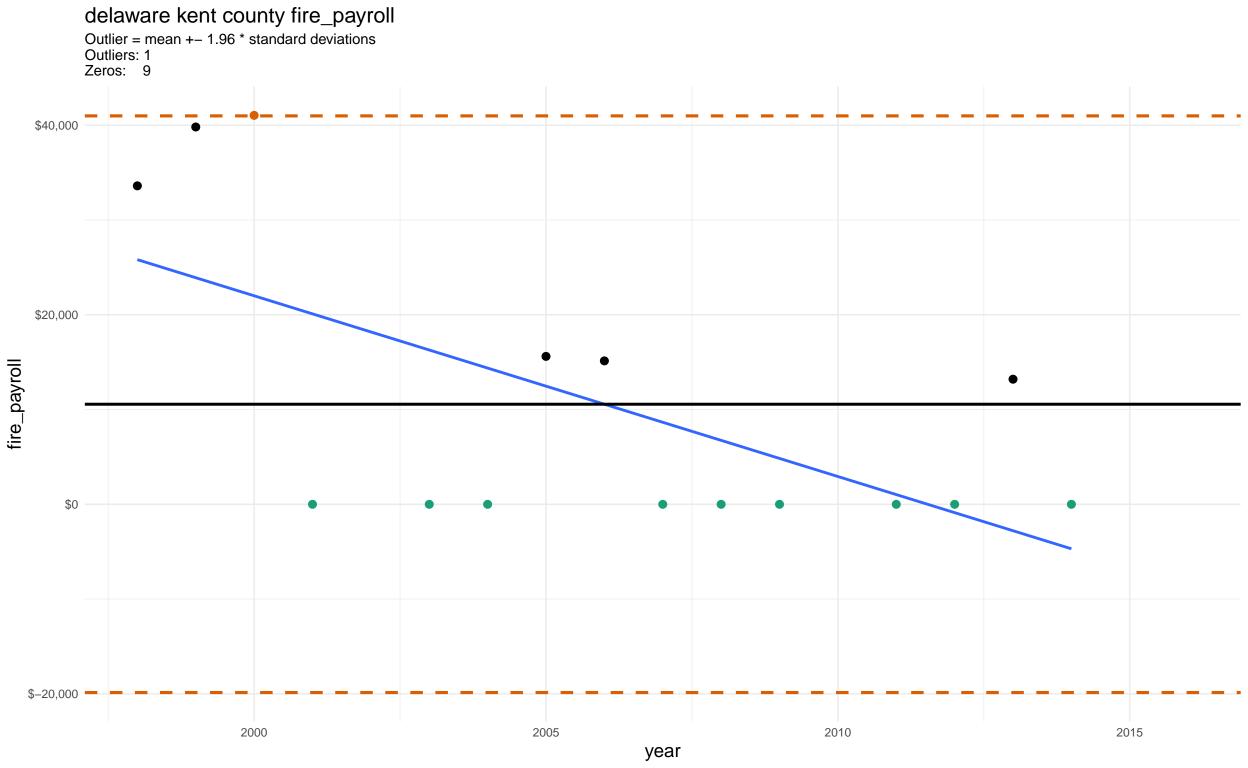


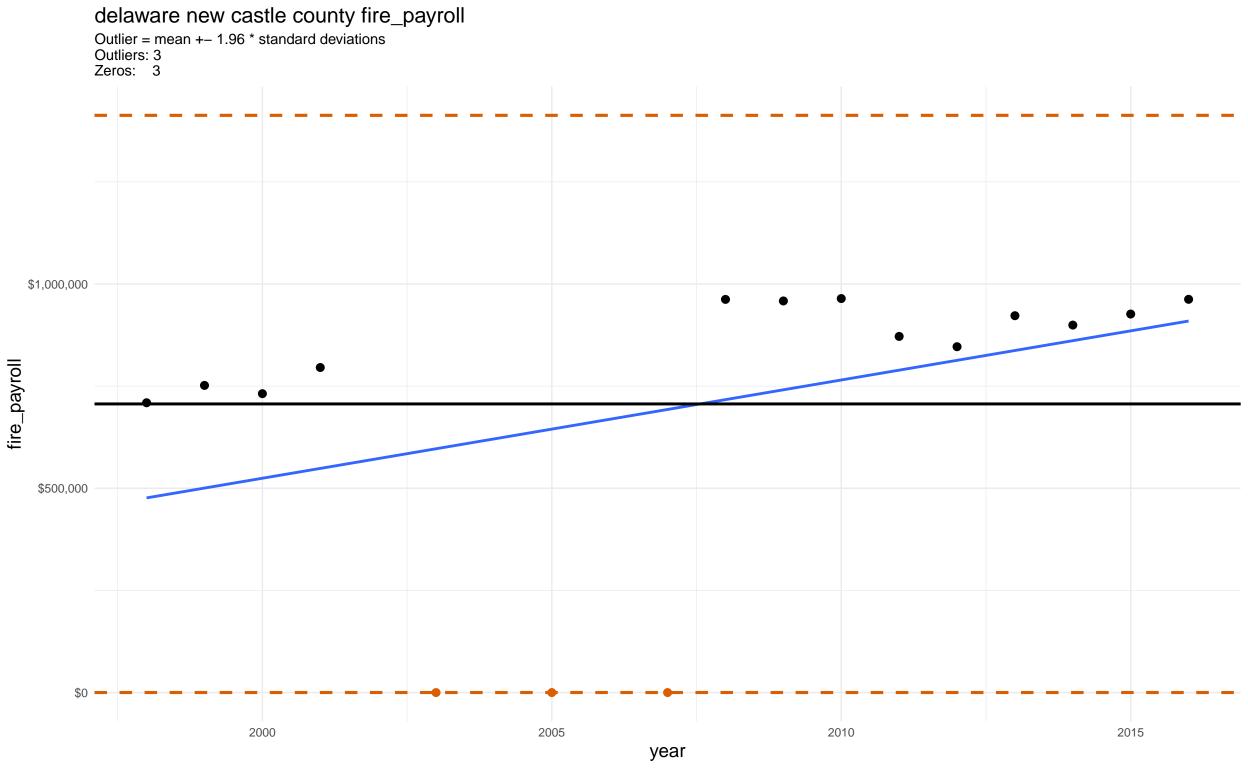






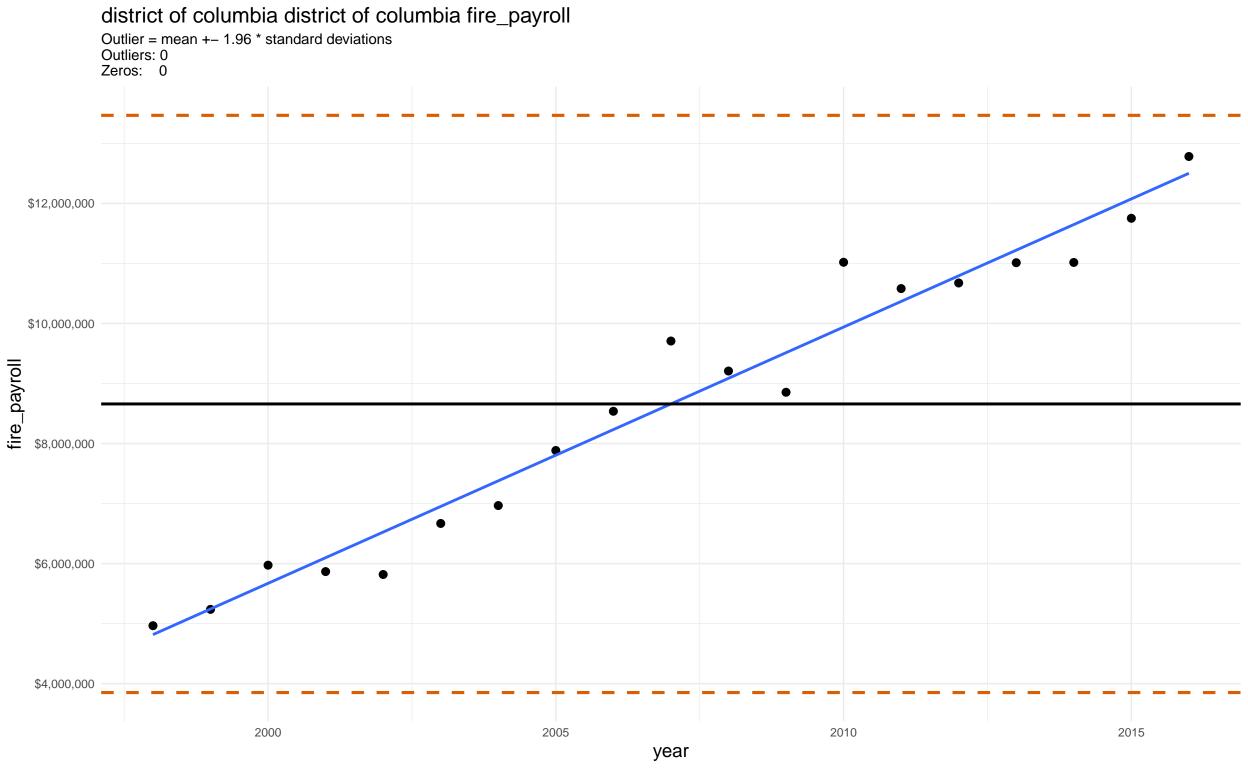




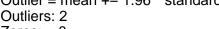


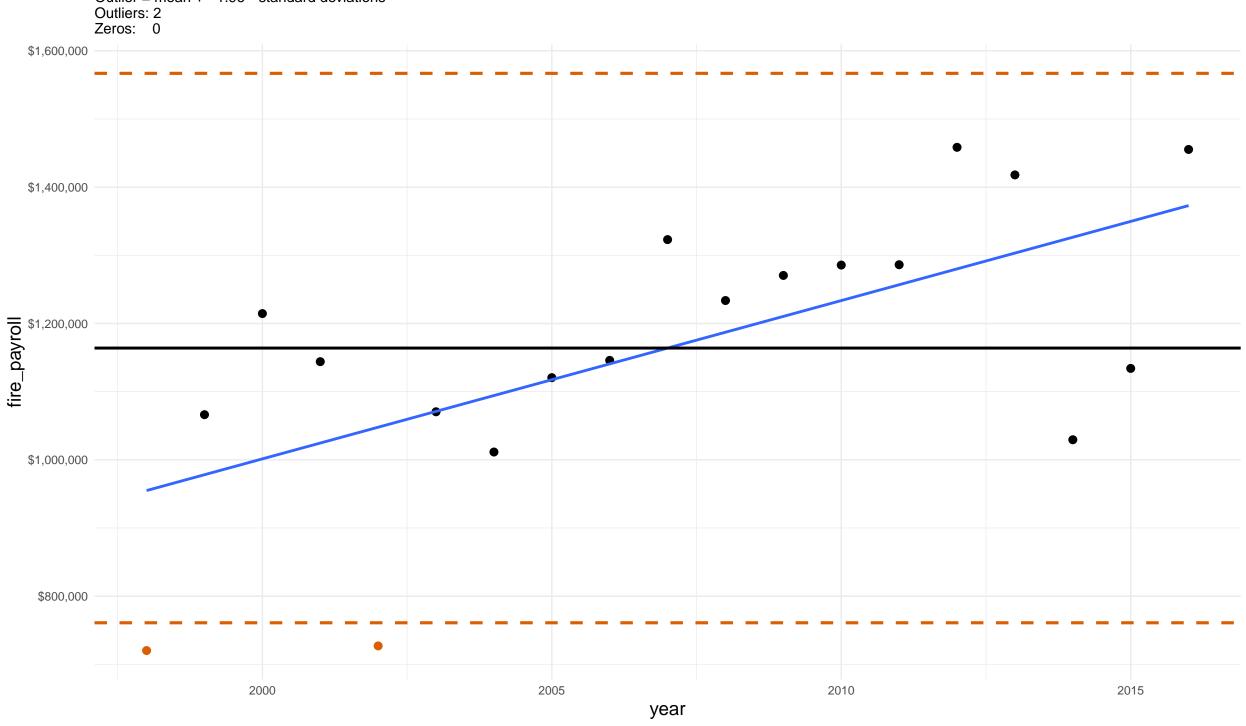
## delaware sussex county fire\_payroll Outlier = mean +- 1.96 \* standard deviations Outliers: 2 Zeros: 12 \$60,000 \$40,000 \$20,000 \$0 \$-20,000 2000 2005 2010 2015 year

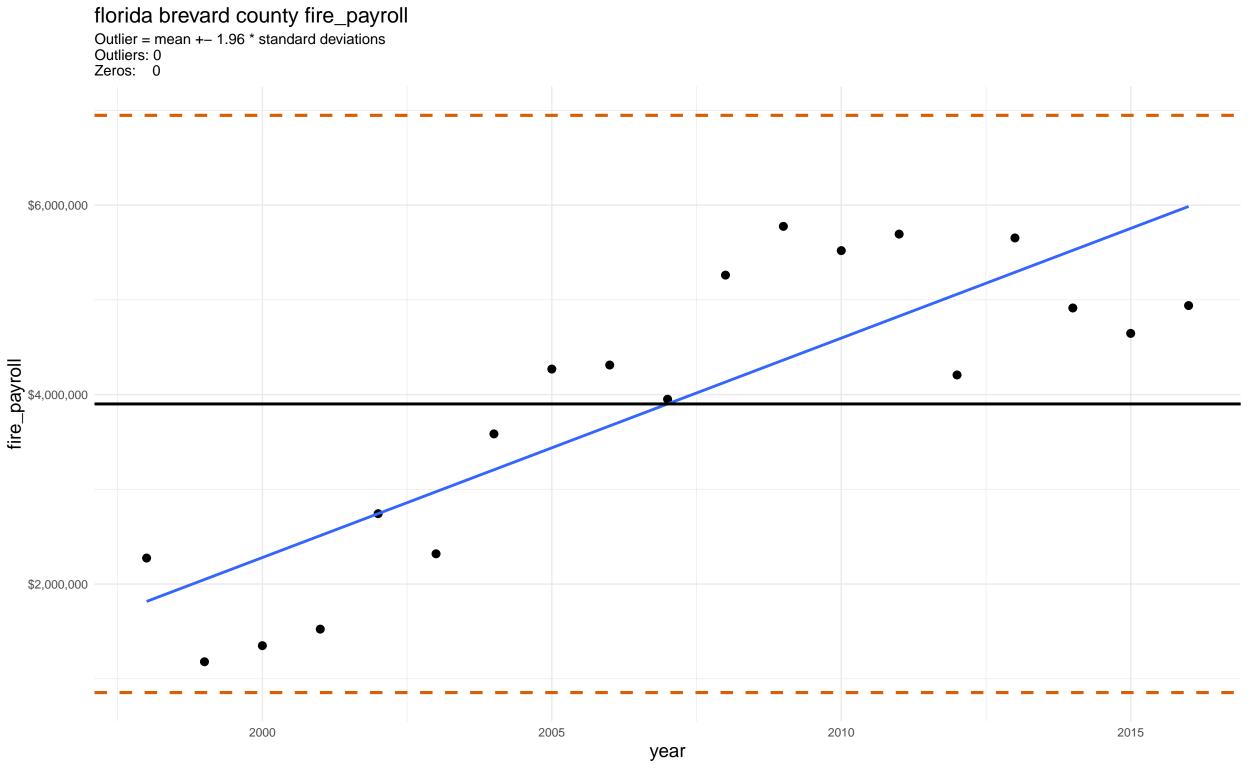
fire\_payroll

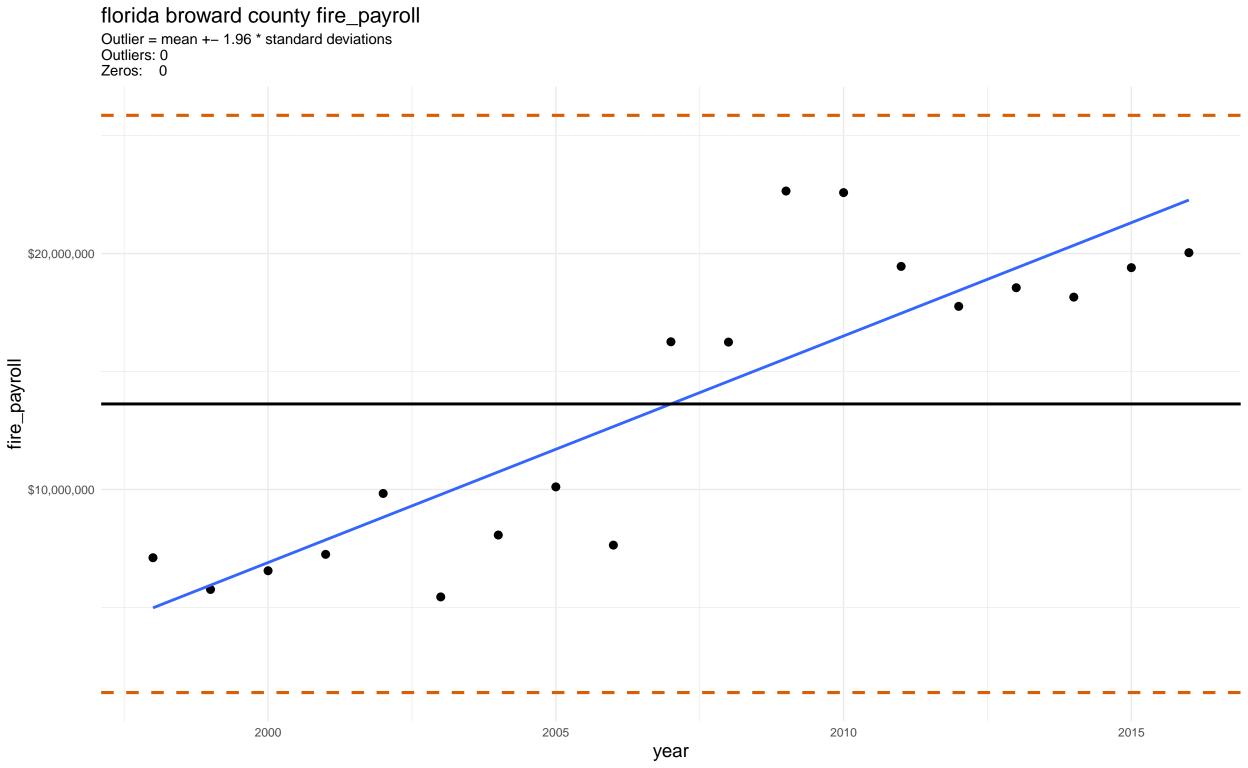


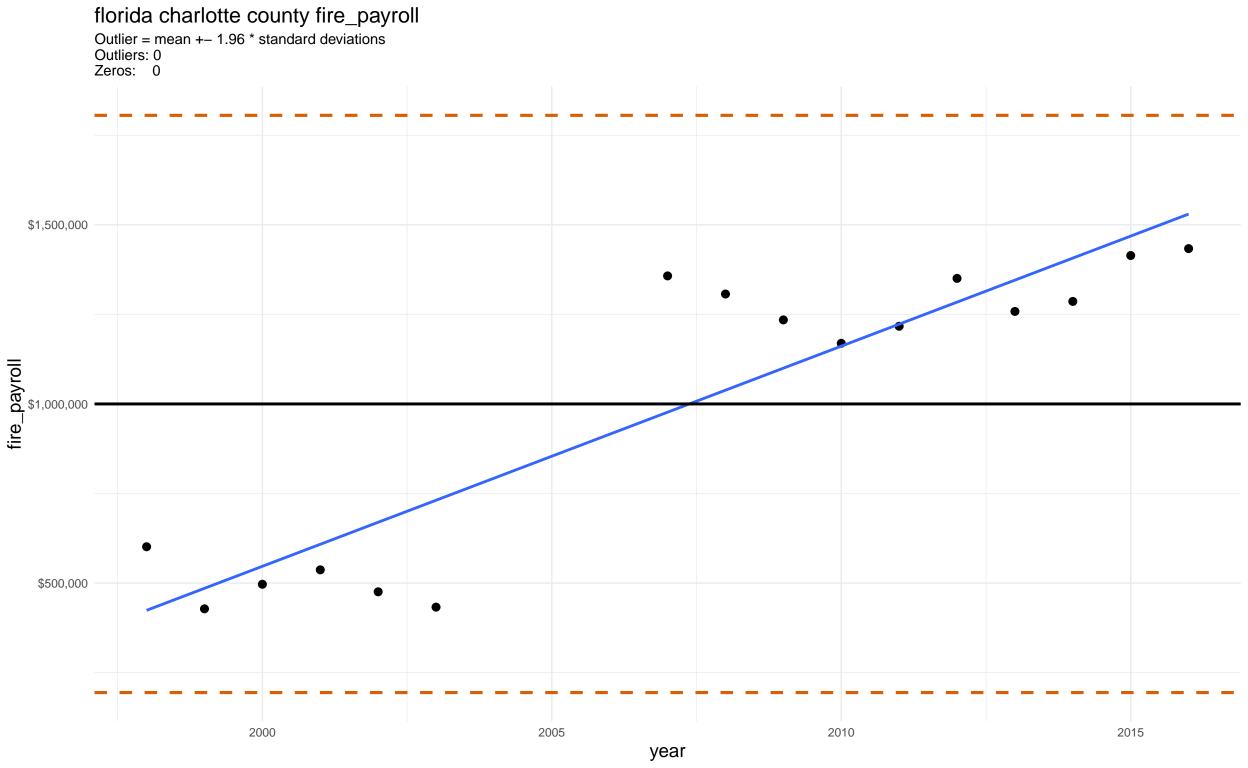
## florida alachua county fire\_payroll Outlier = mean +- 1.96 \* standard deviations

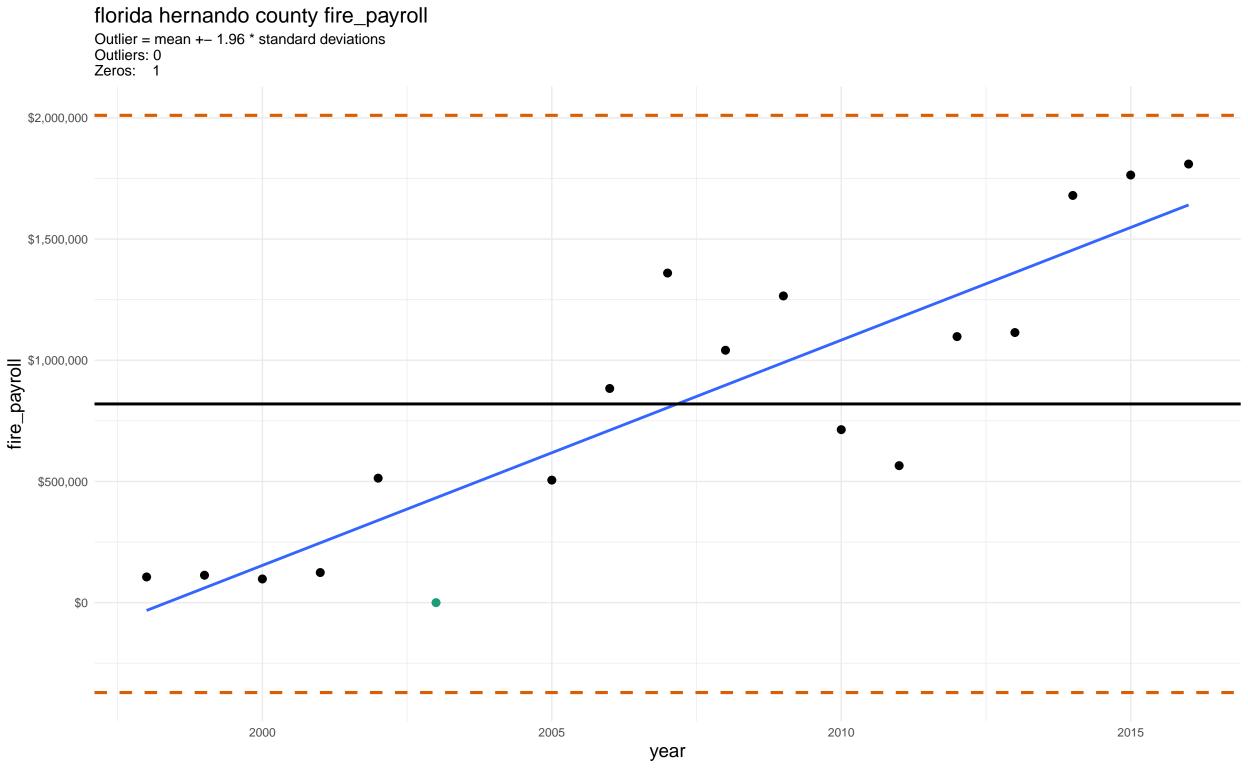


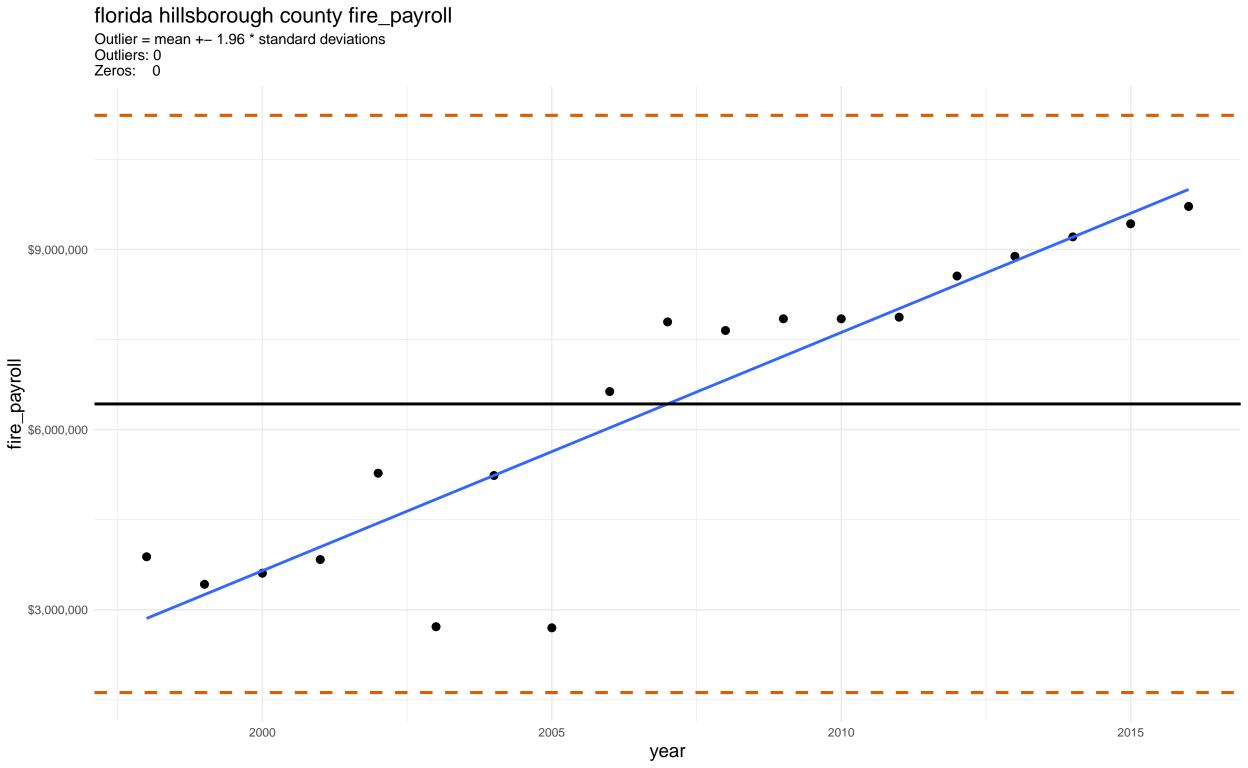


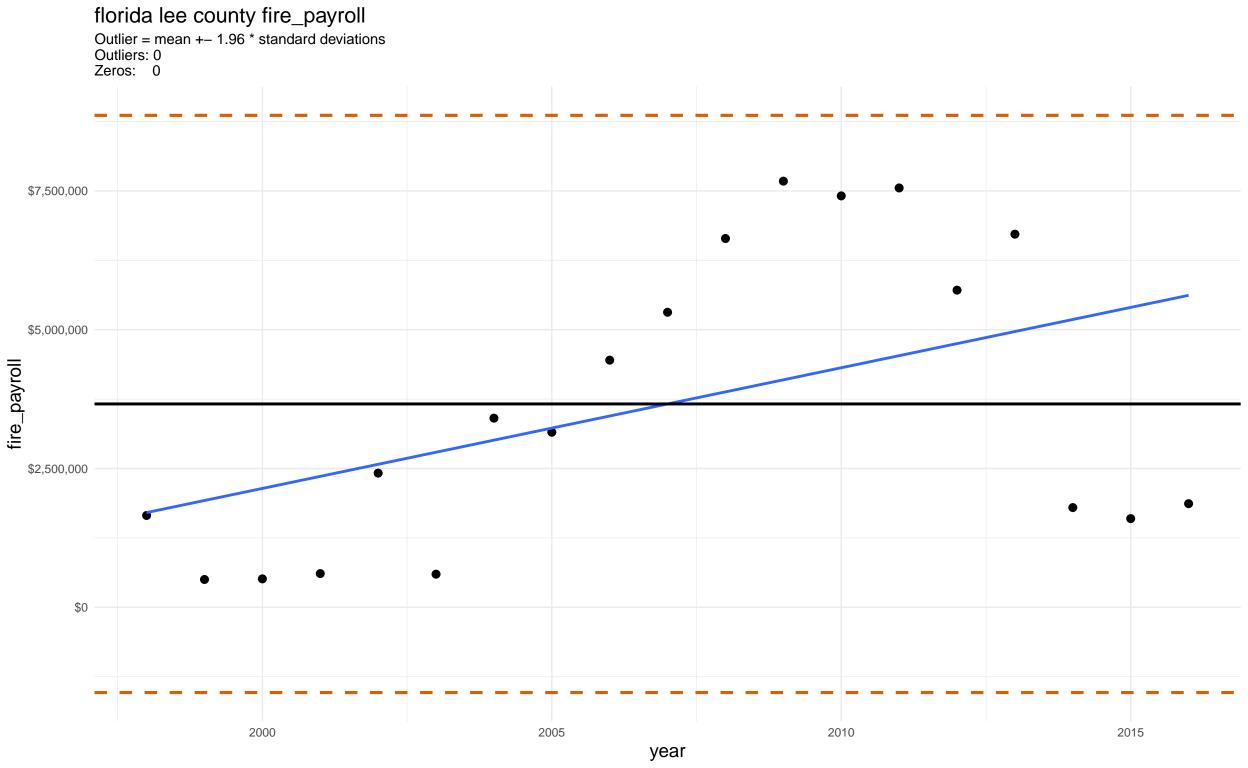


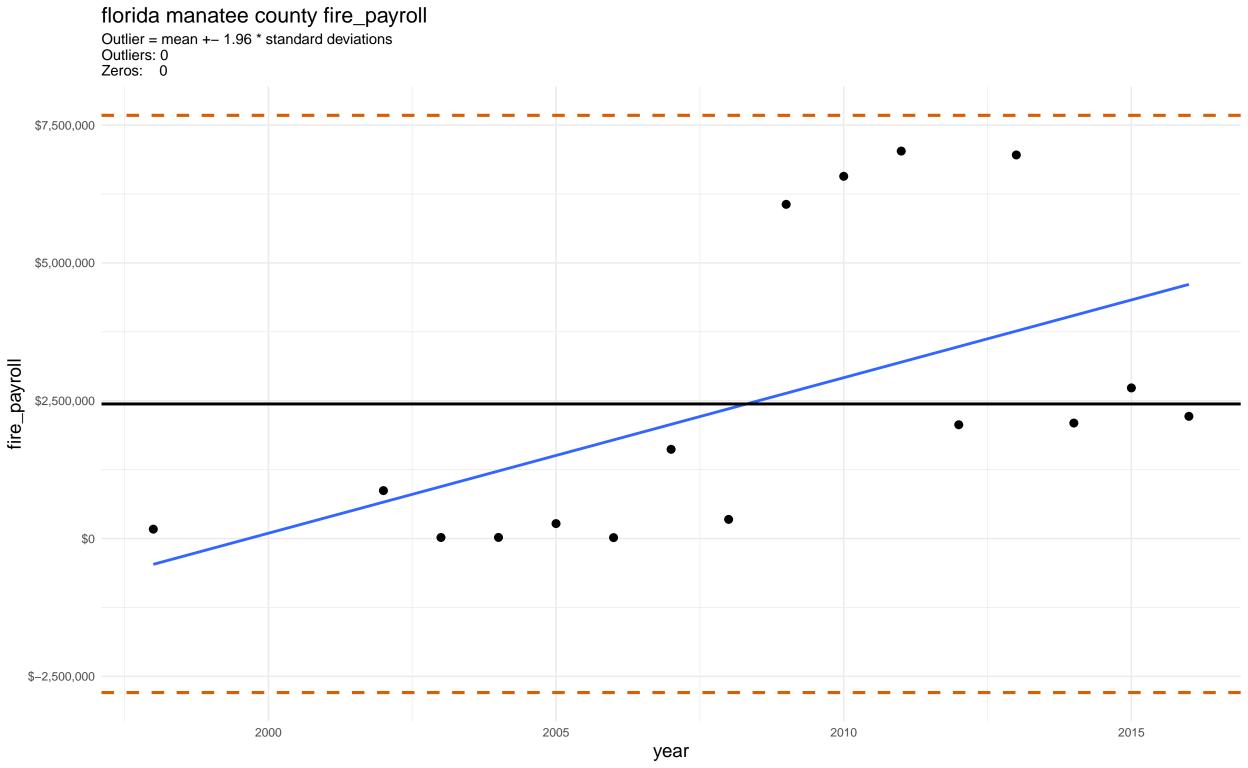


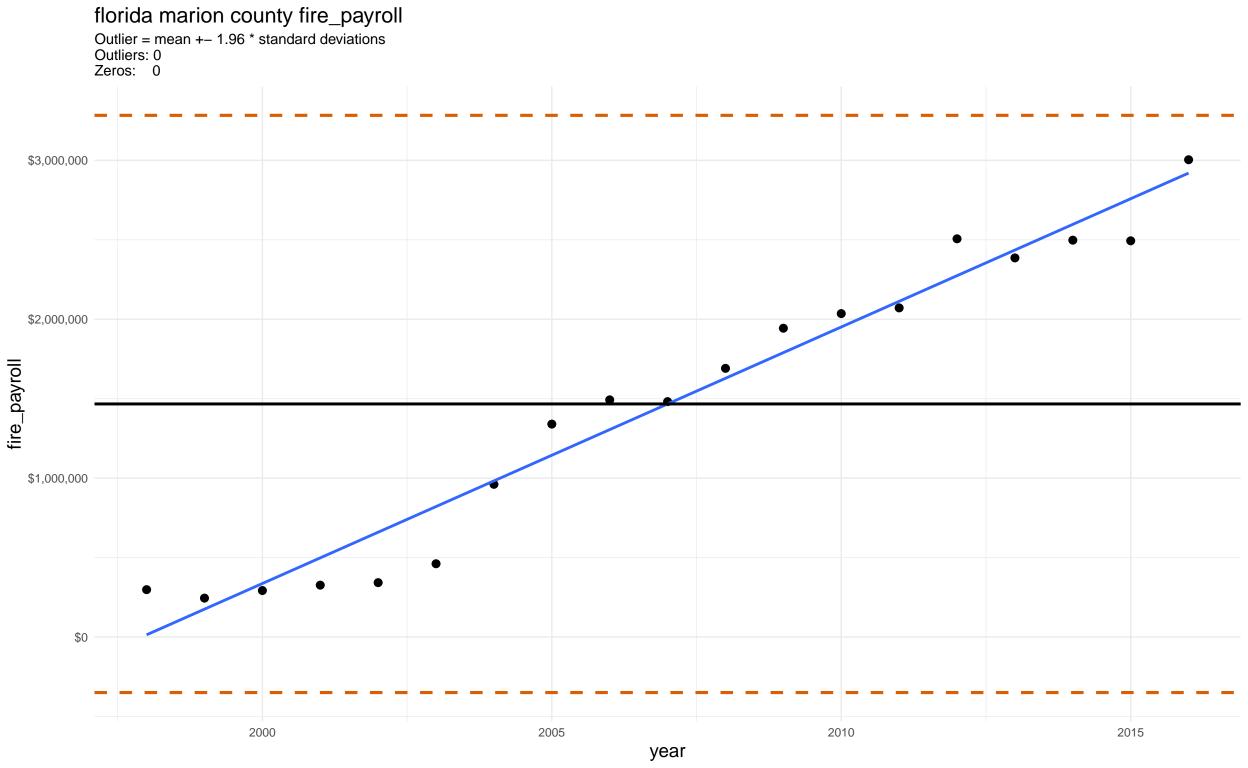


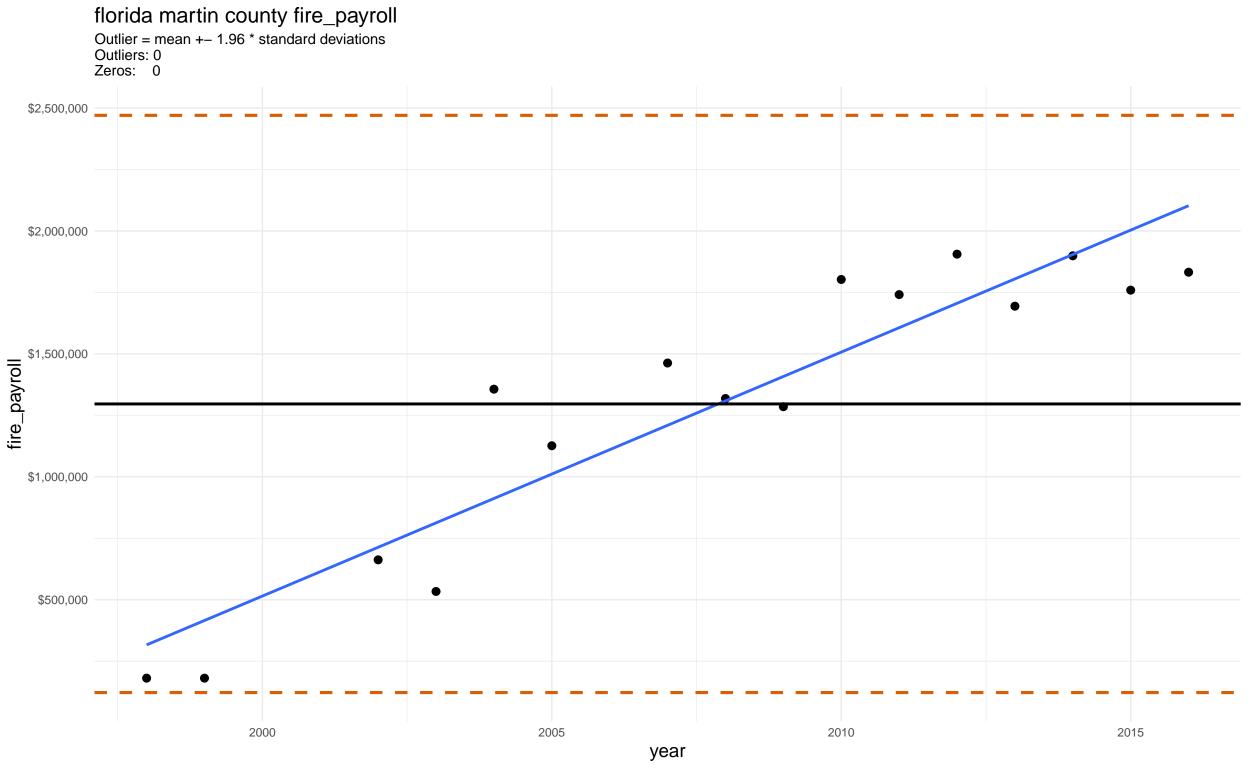


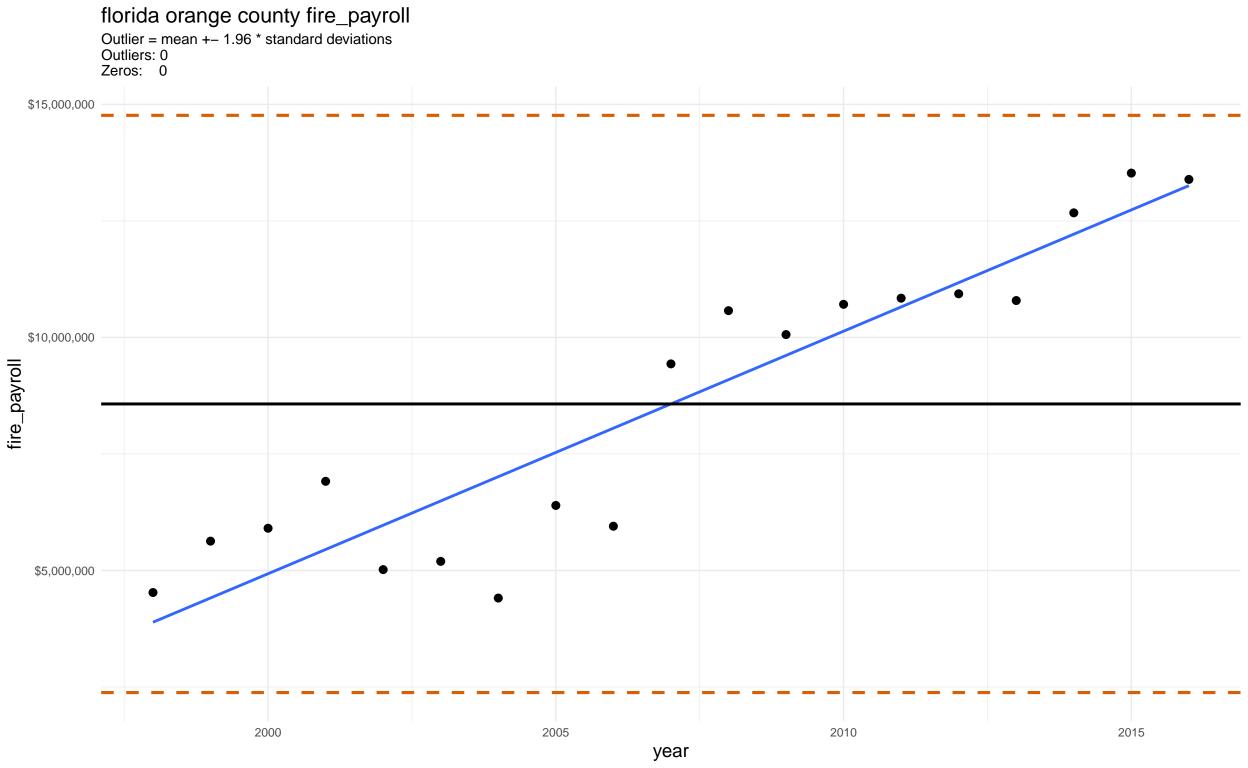


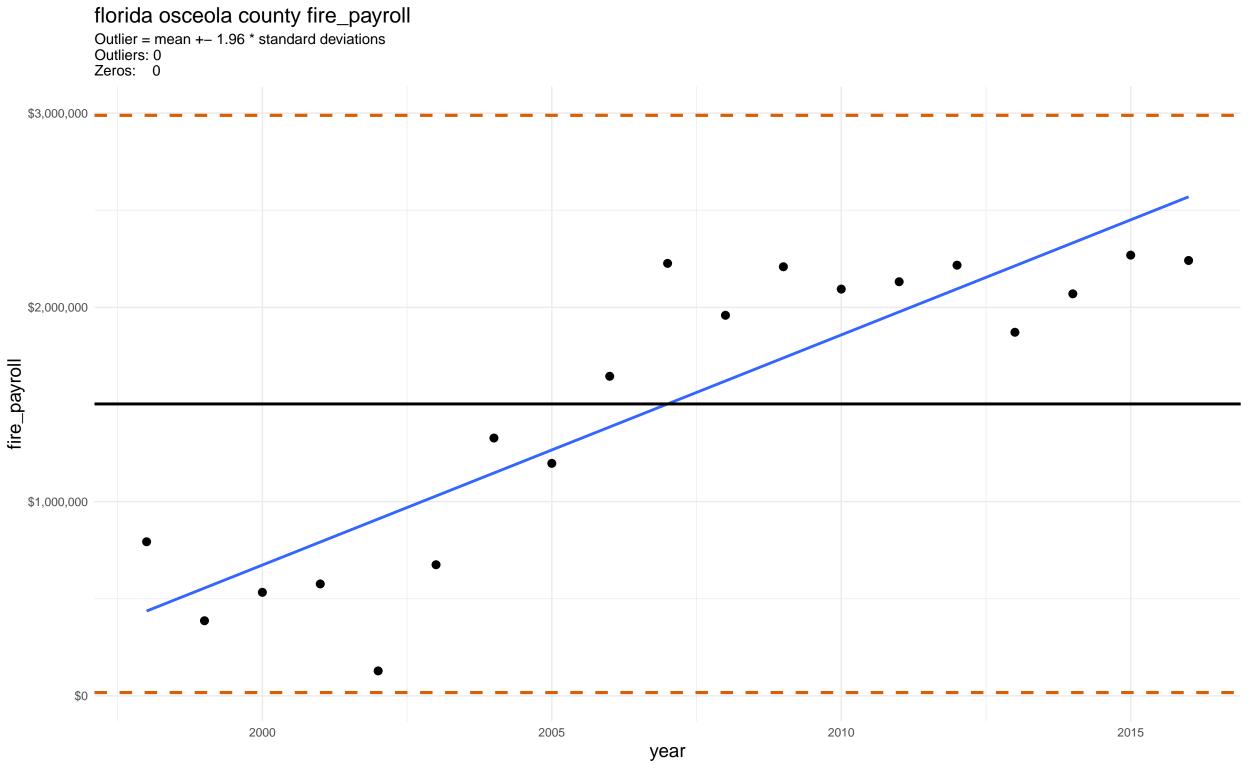


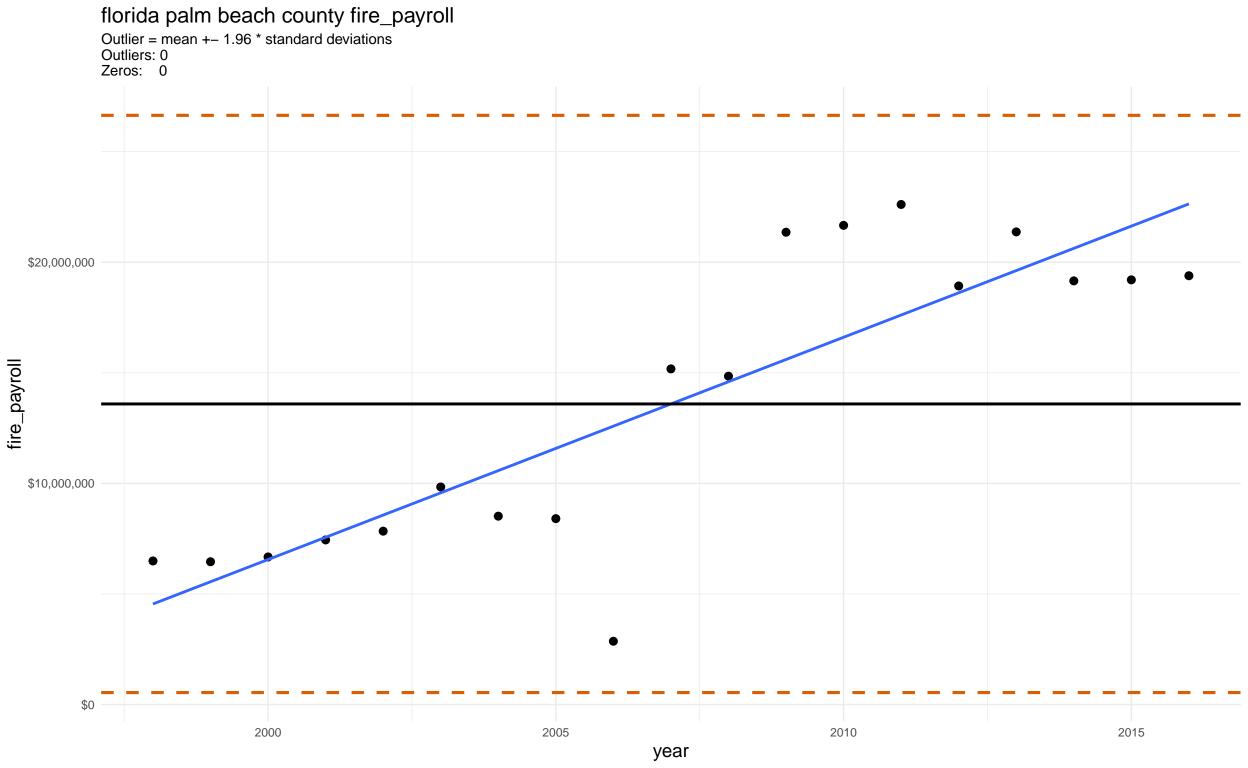


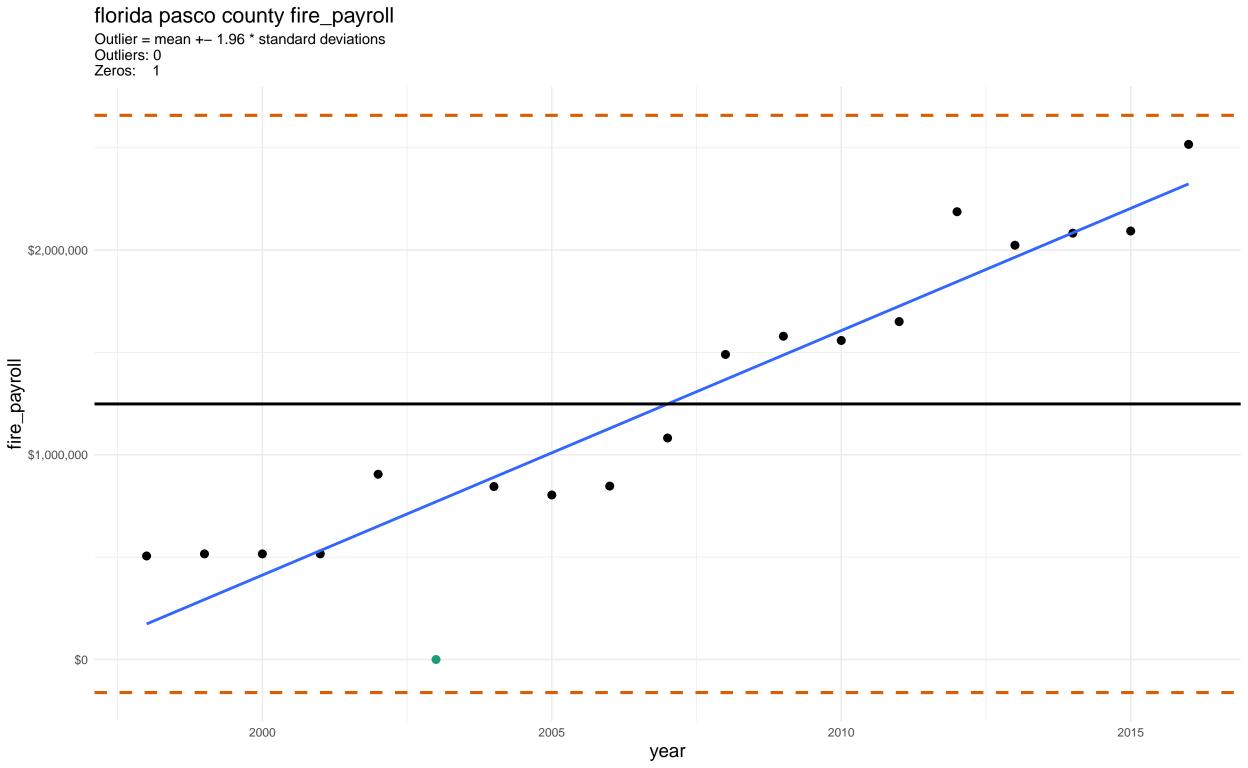


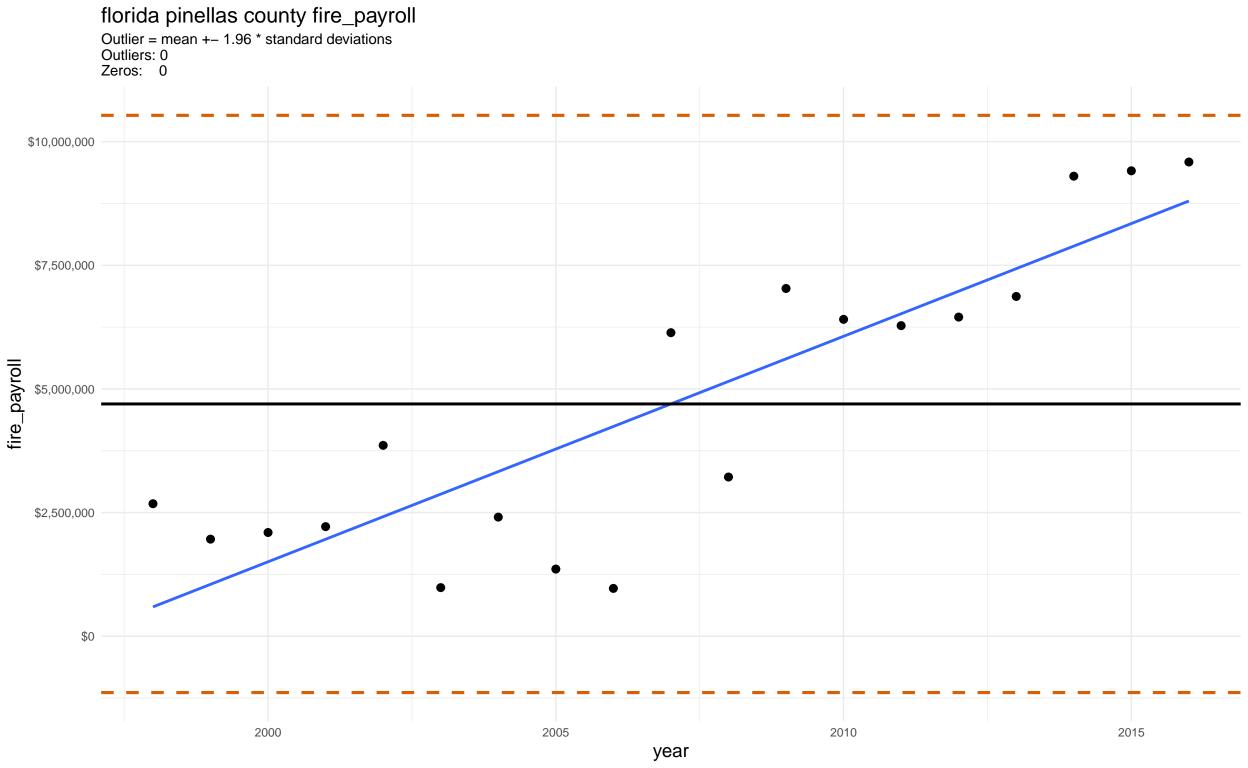


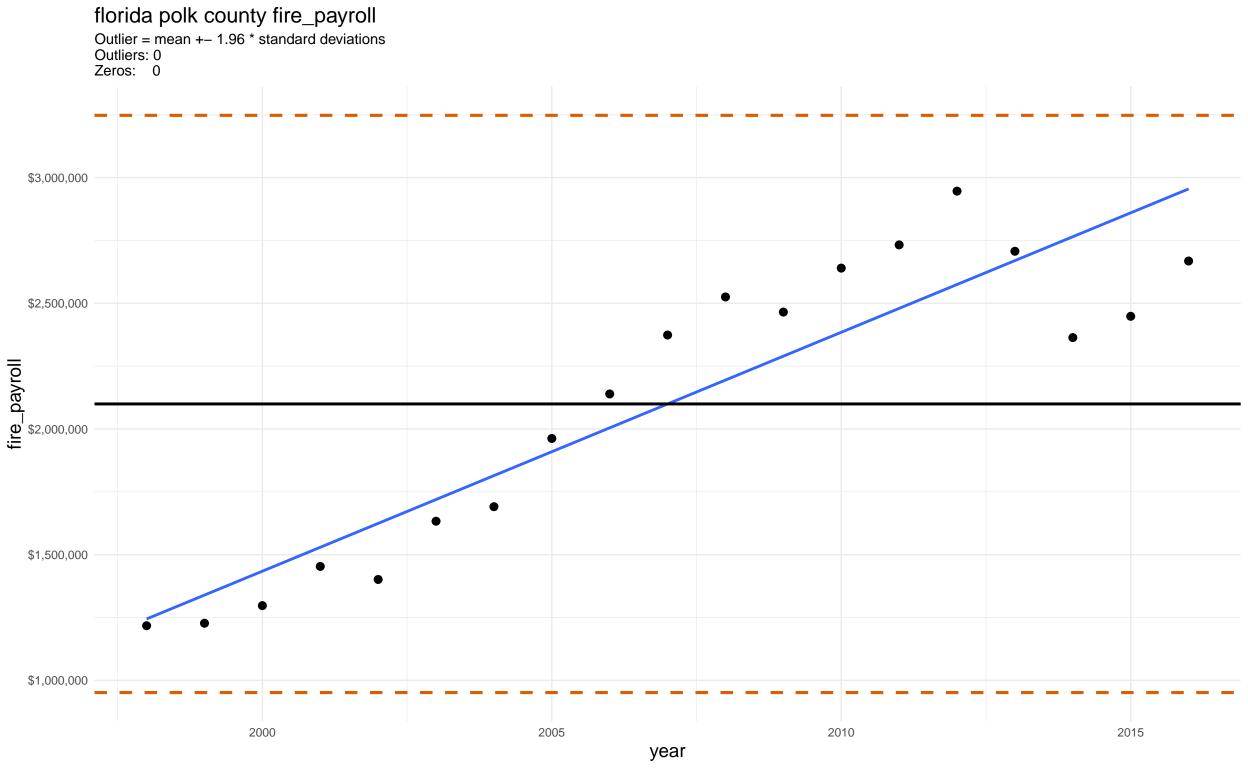


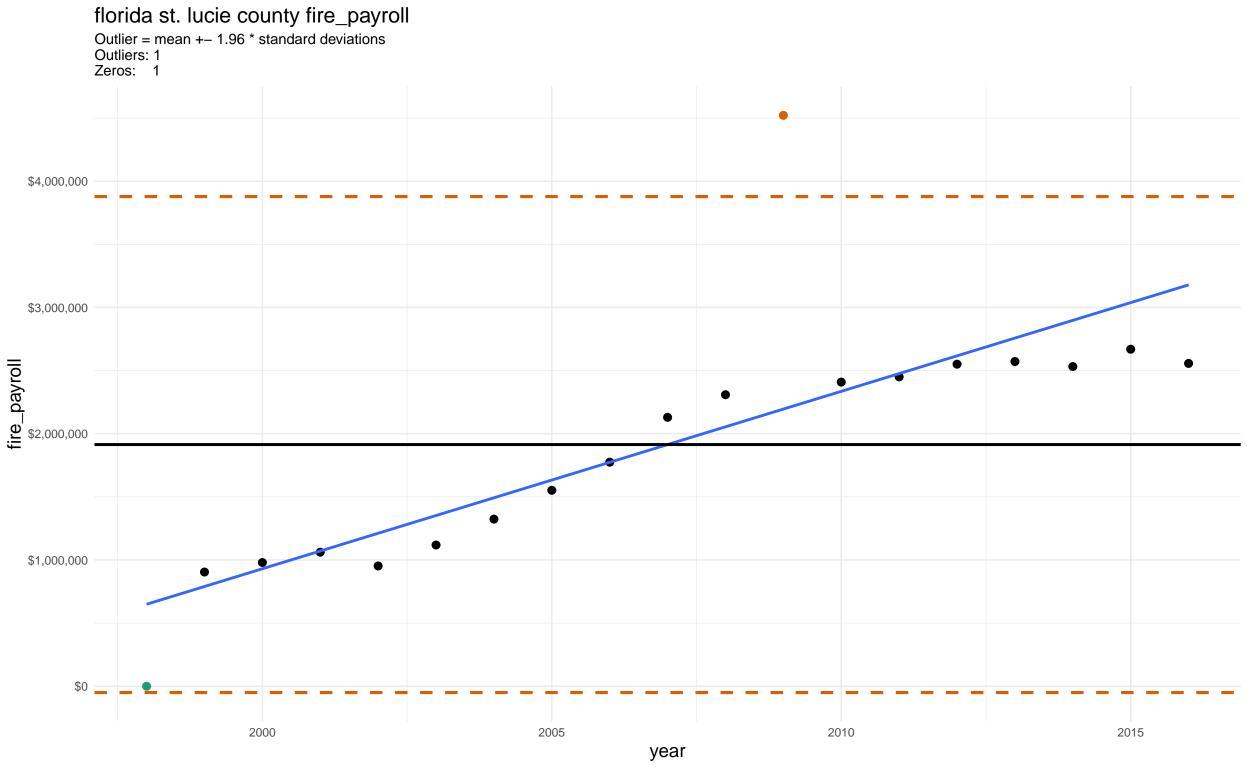


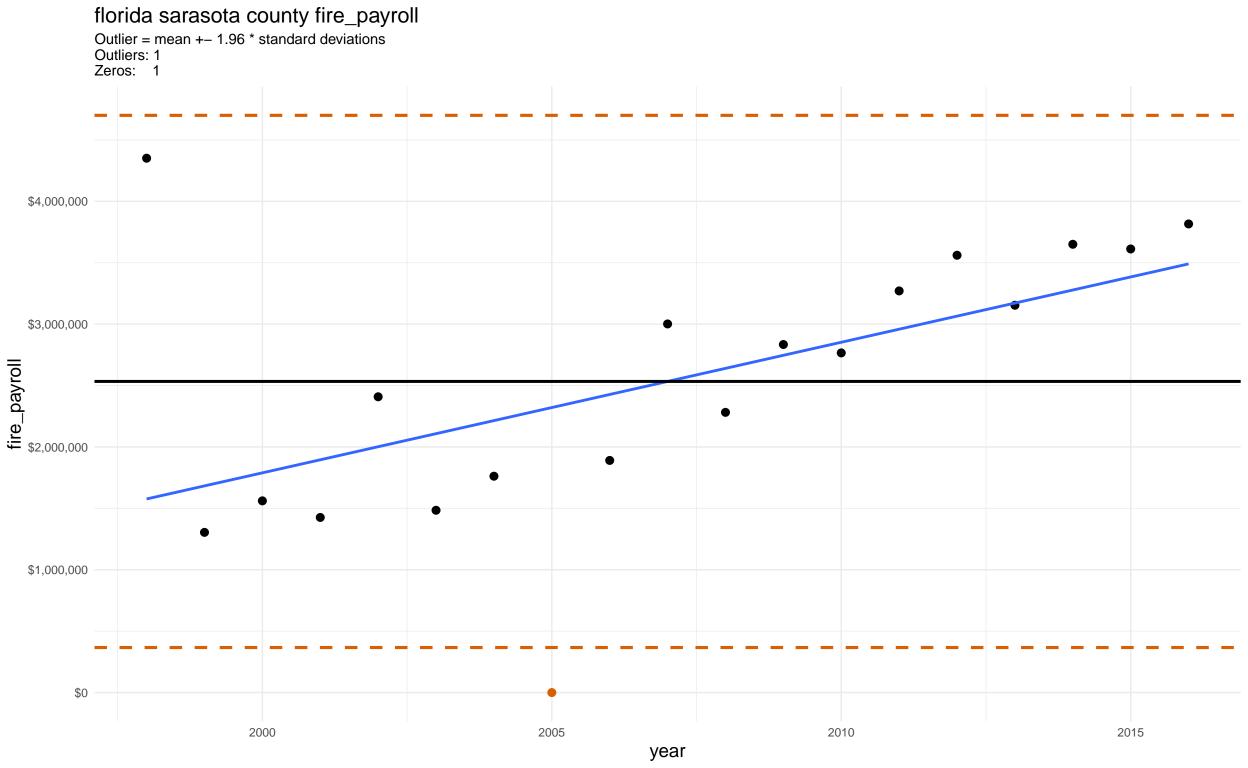


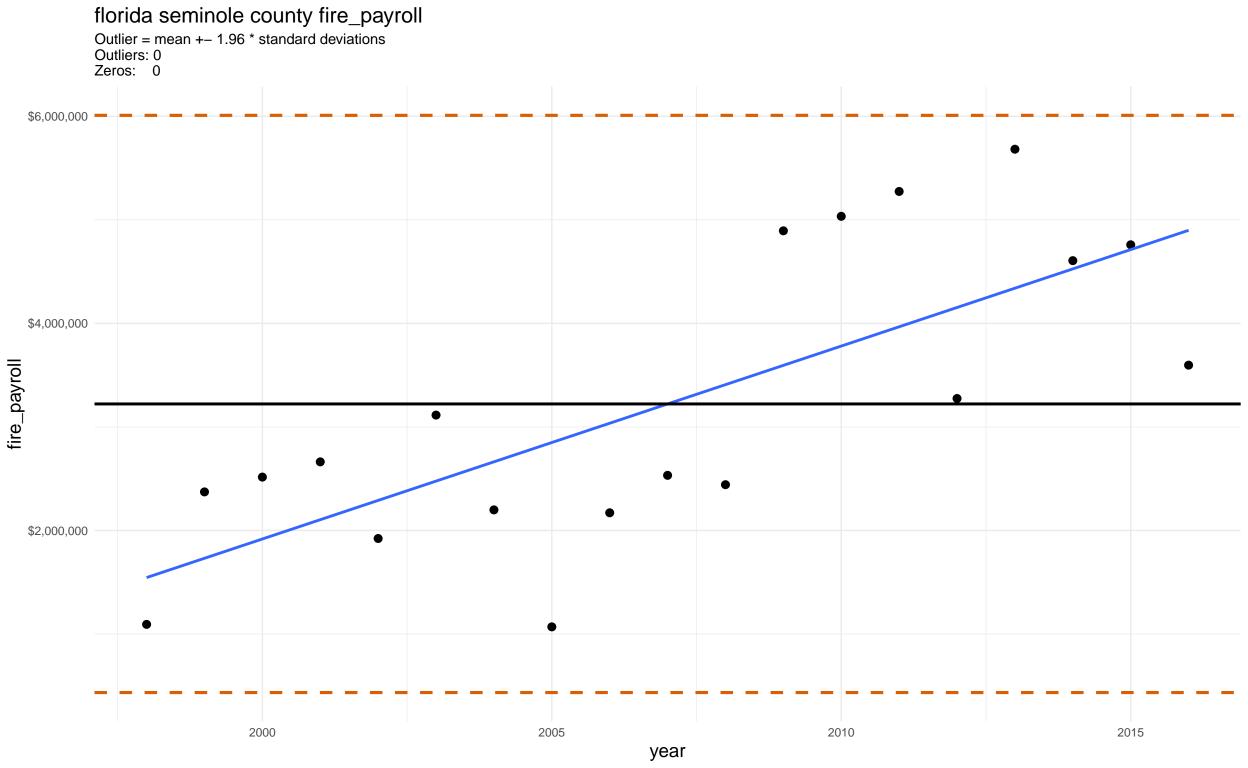


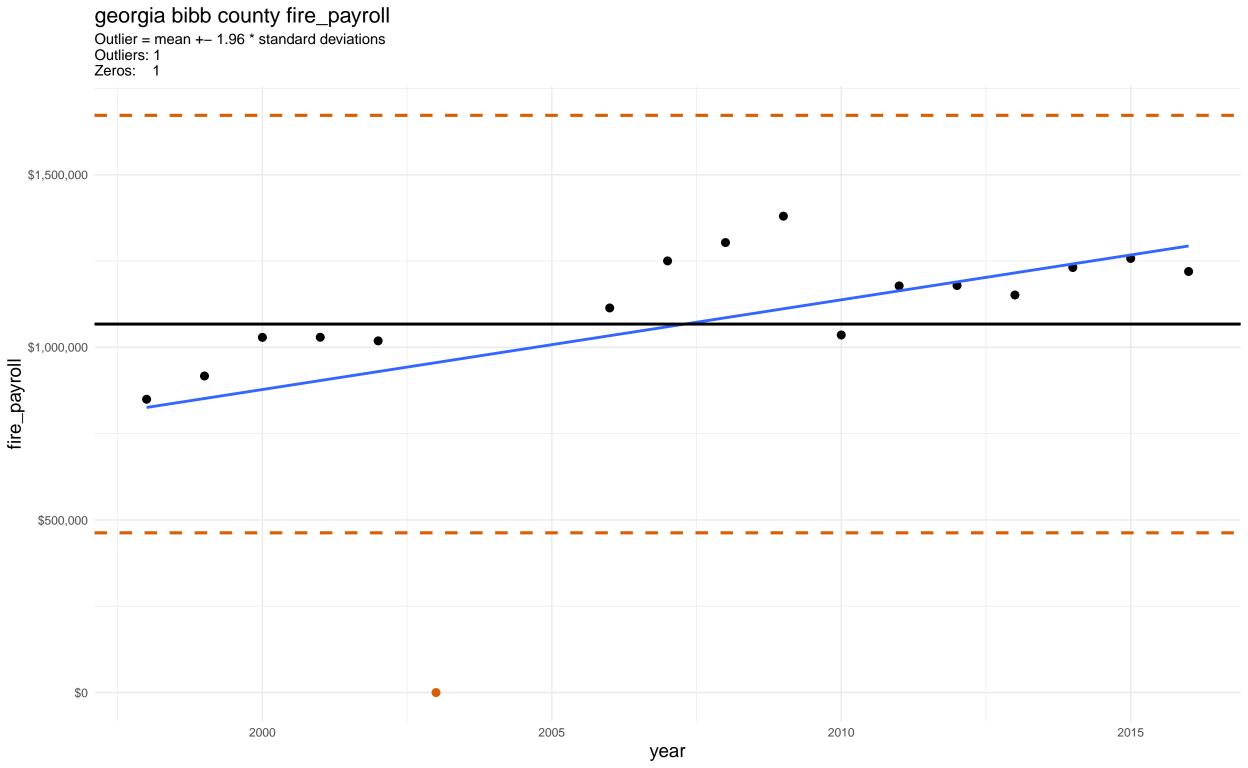


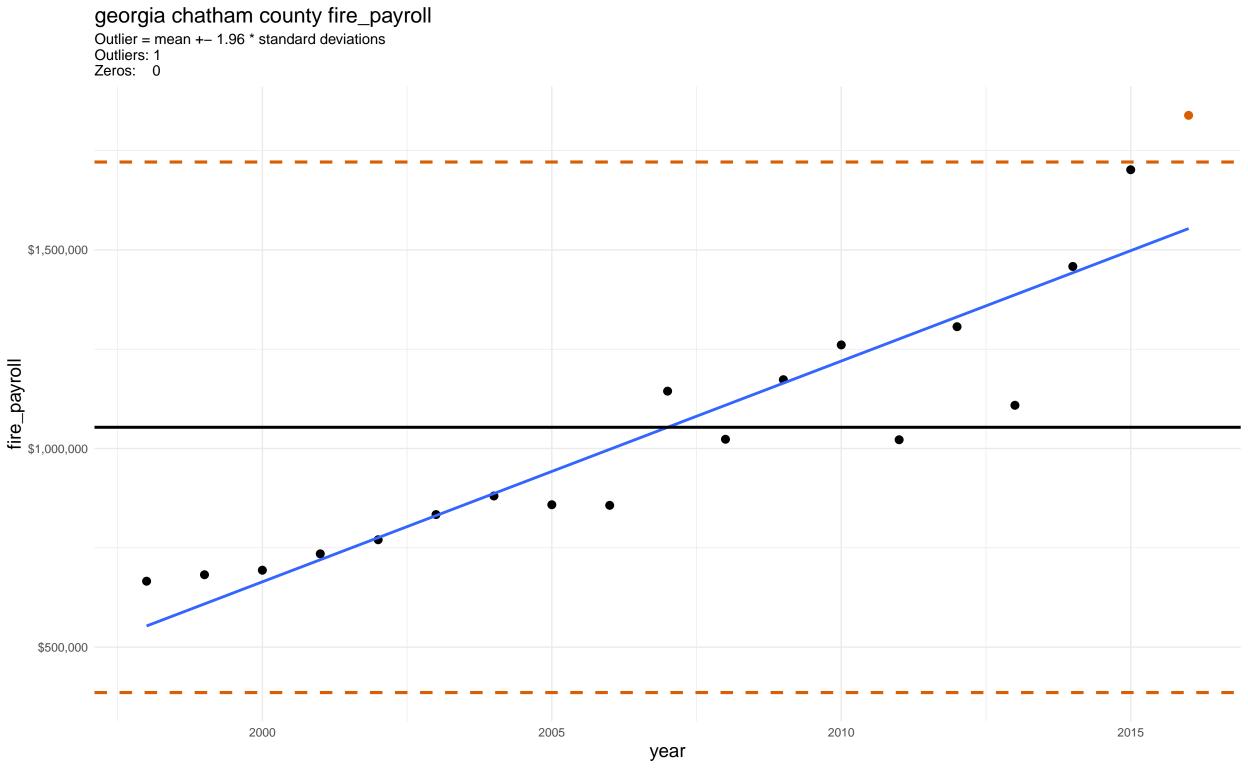


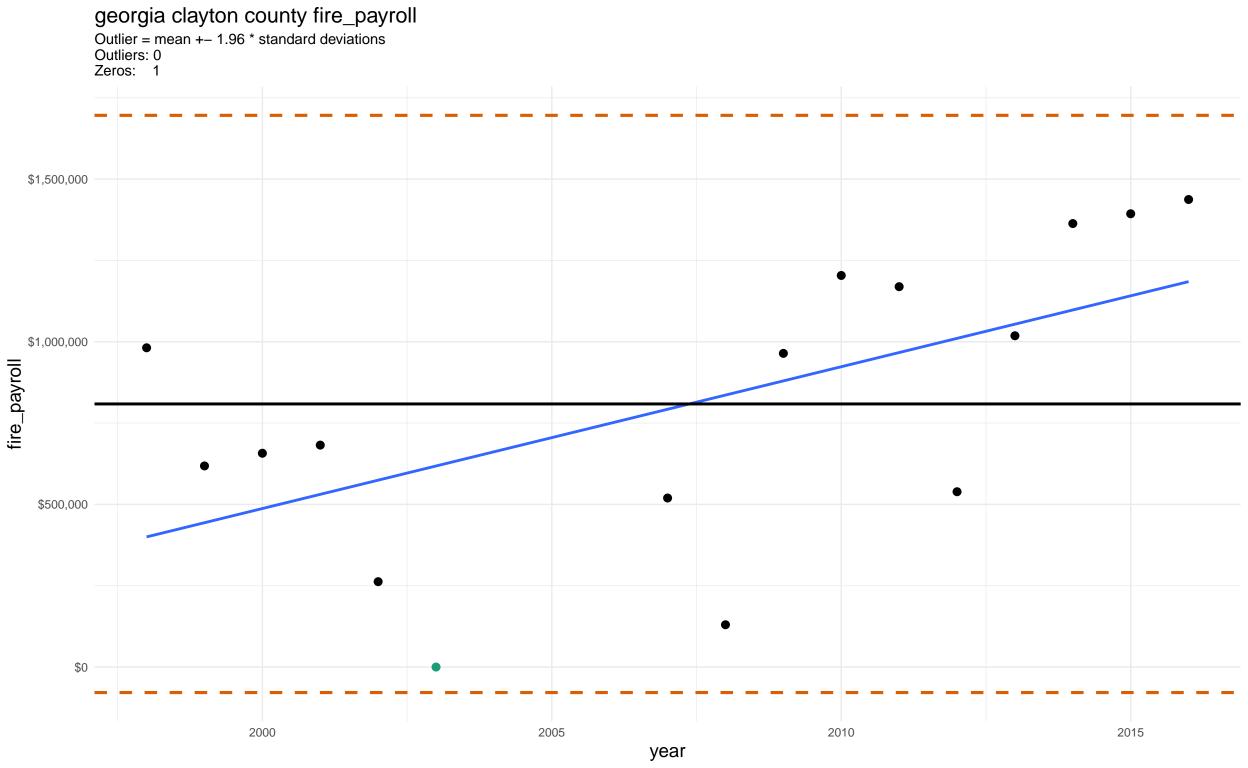


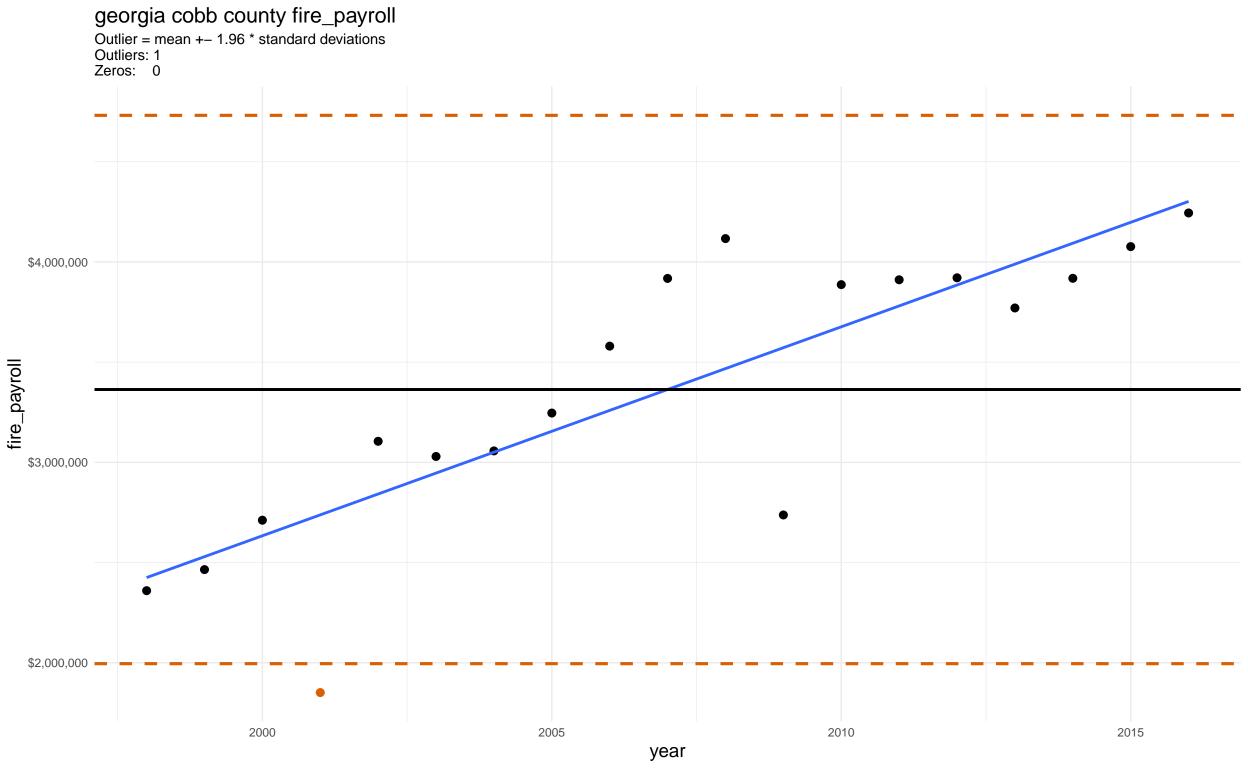


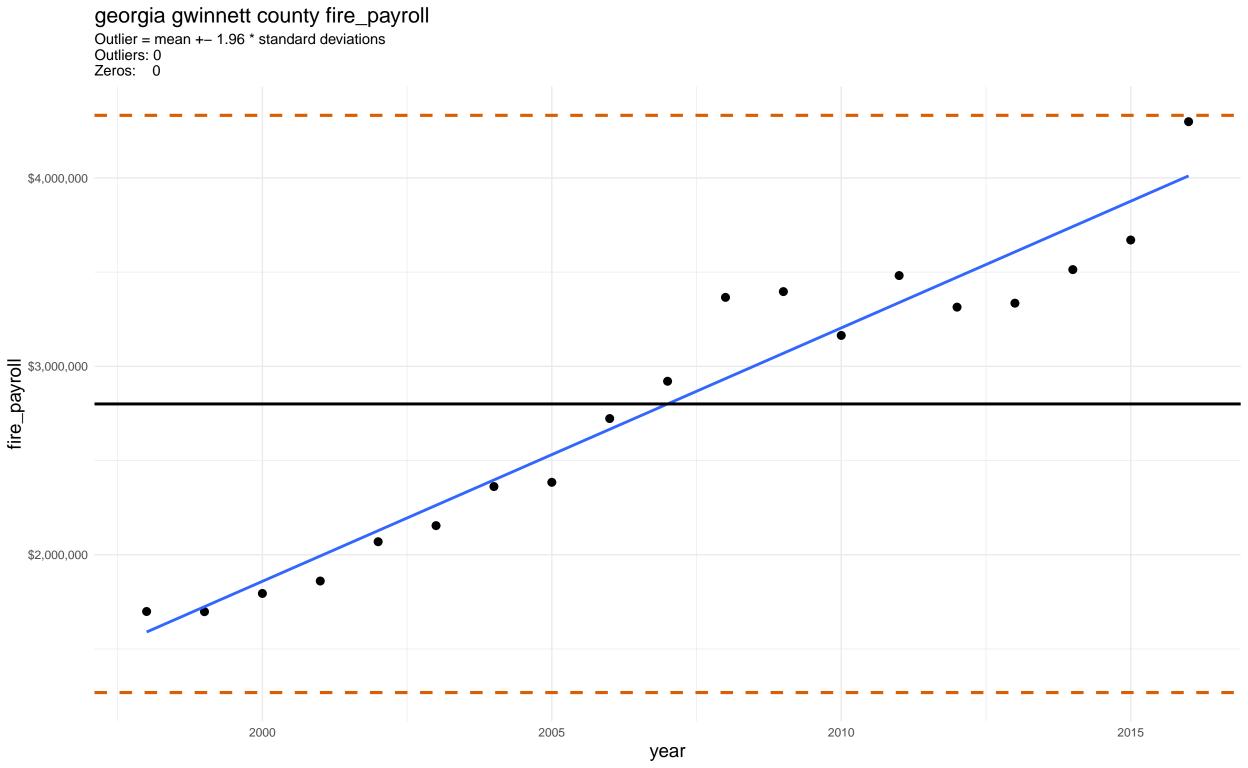


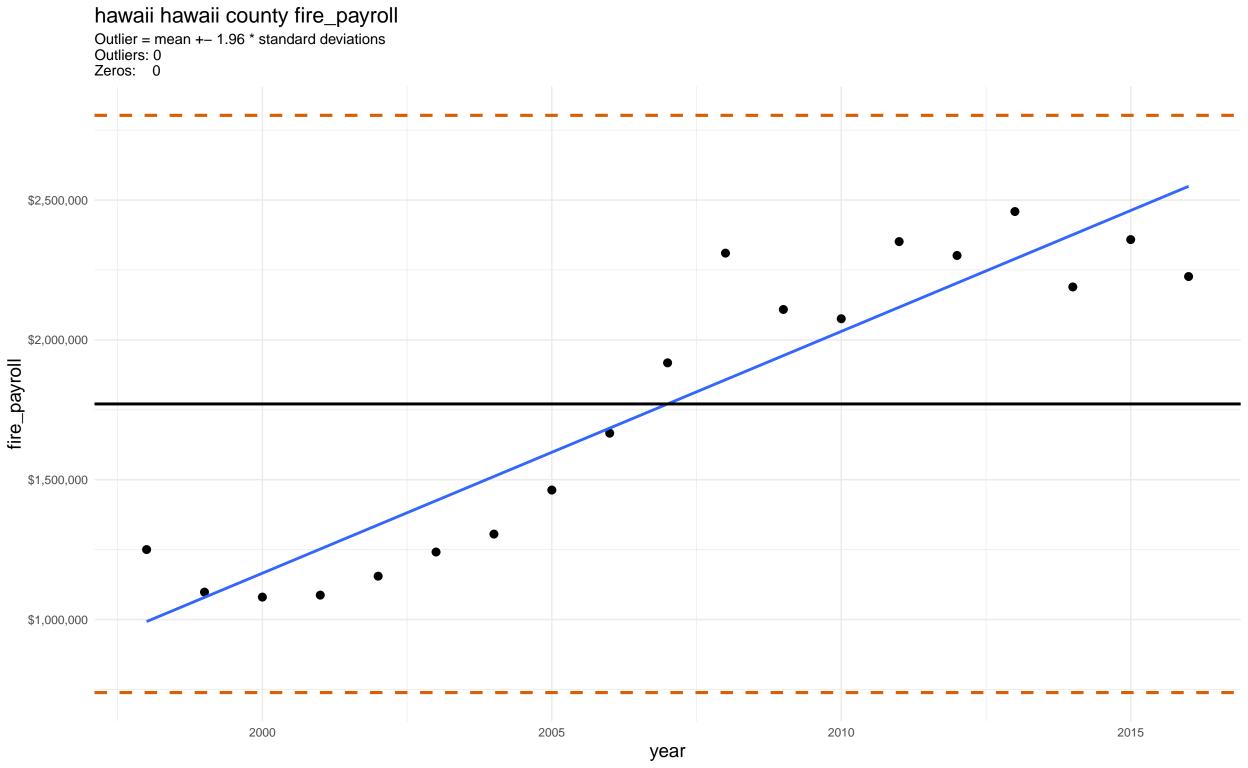


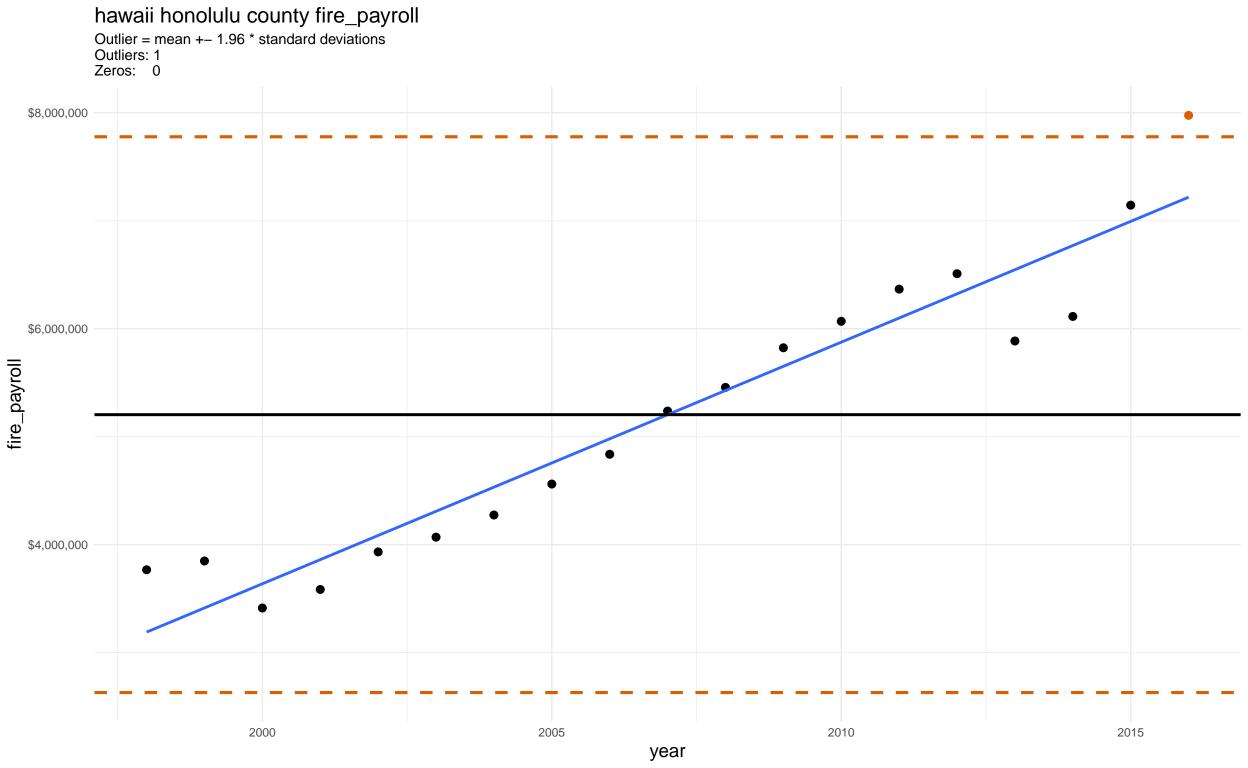


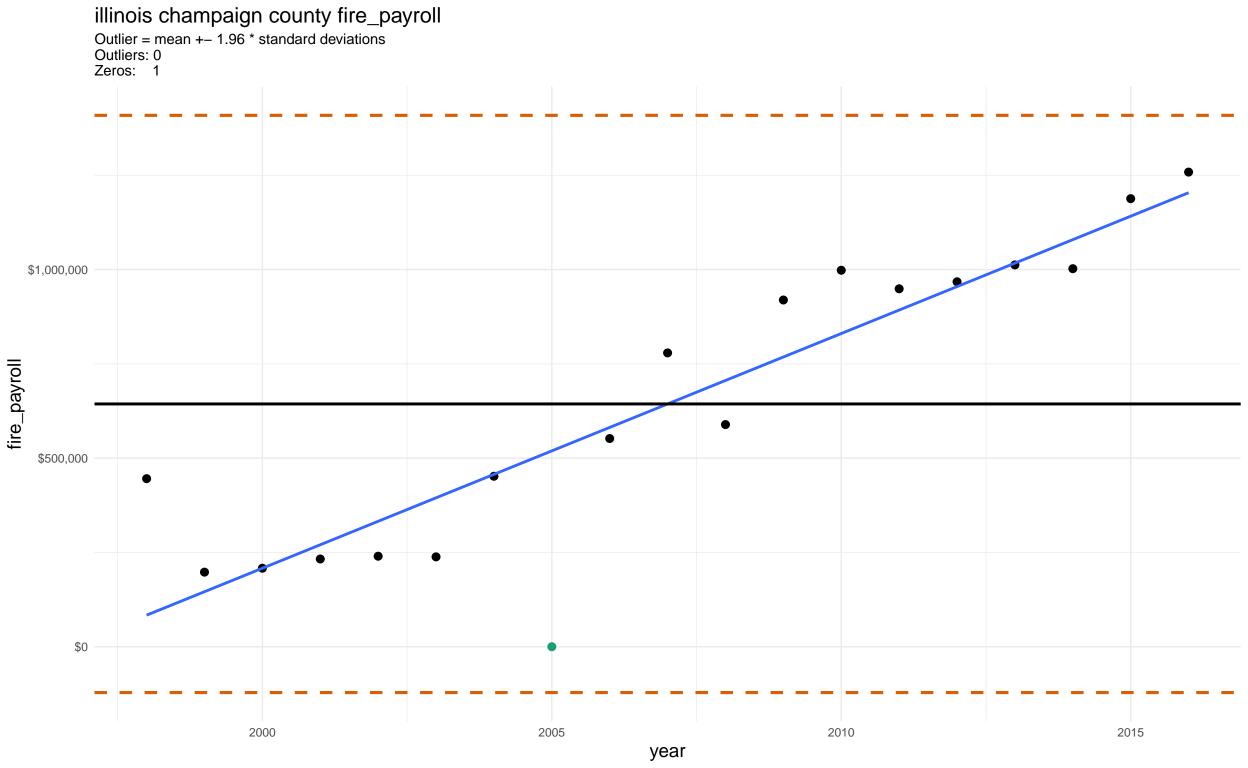


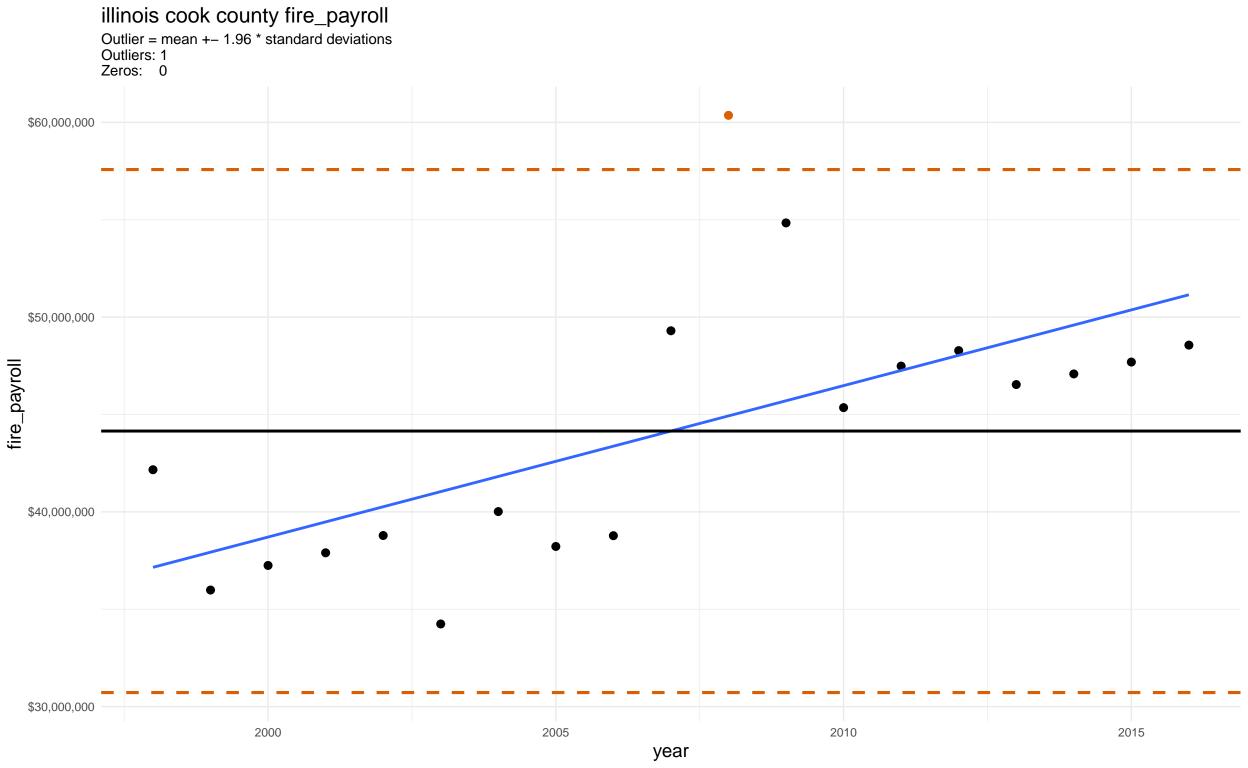


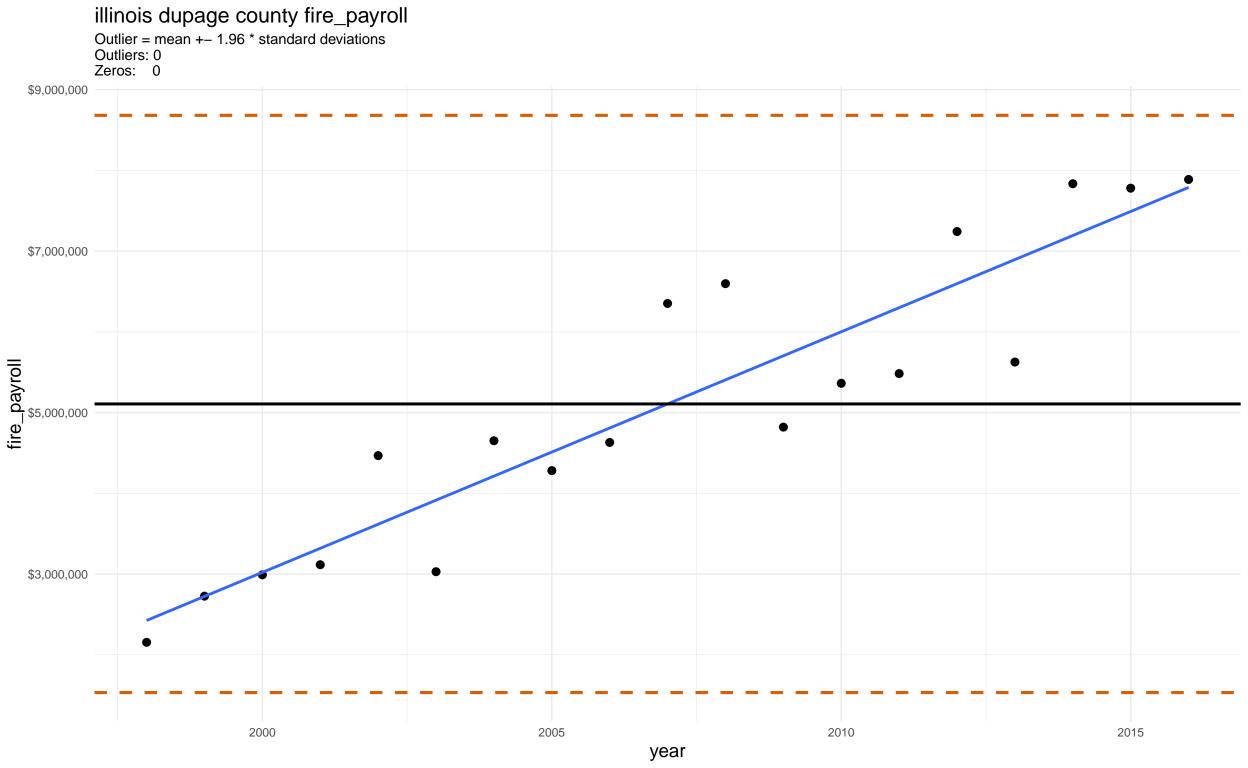


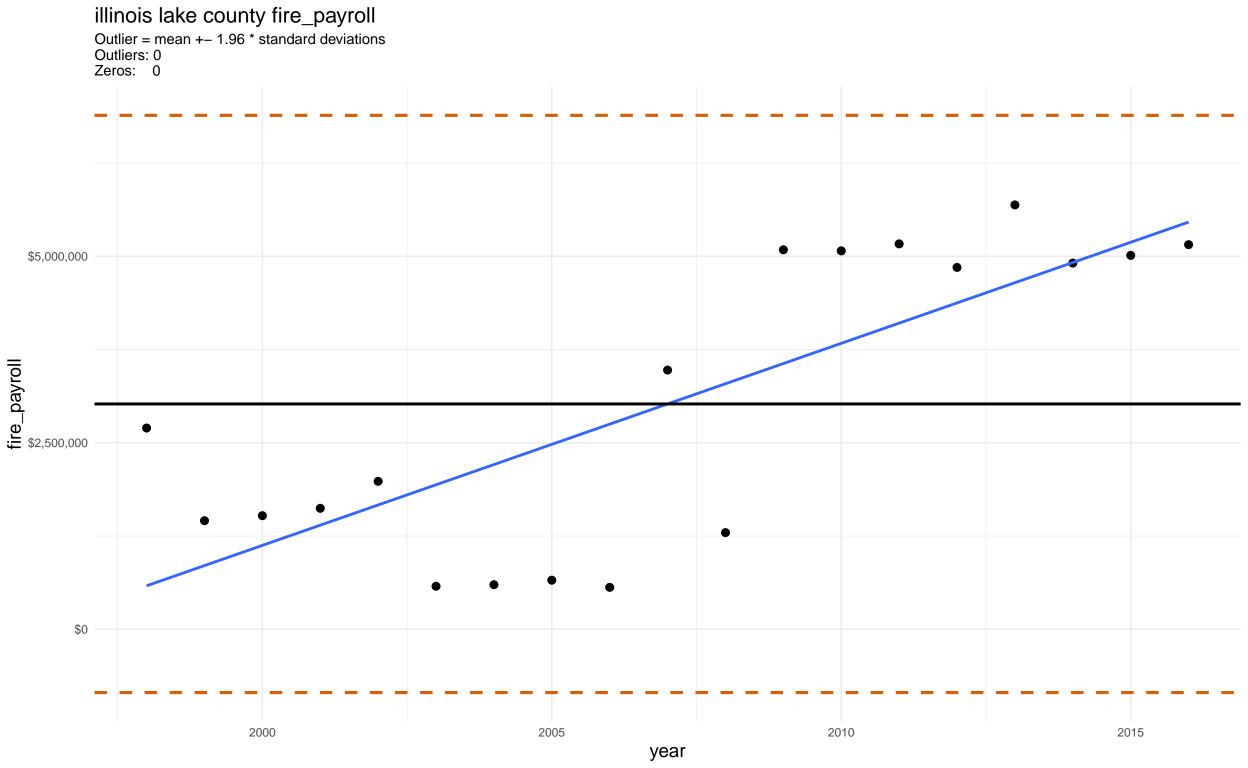


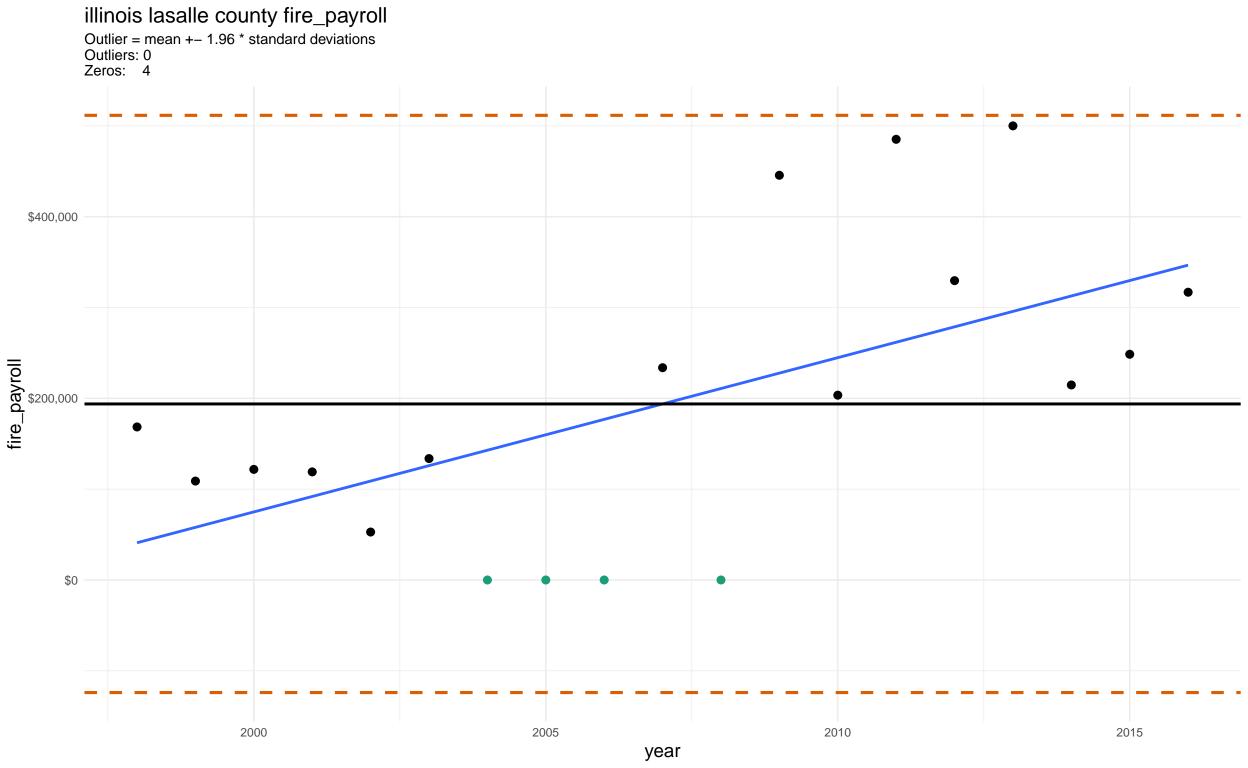


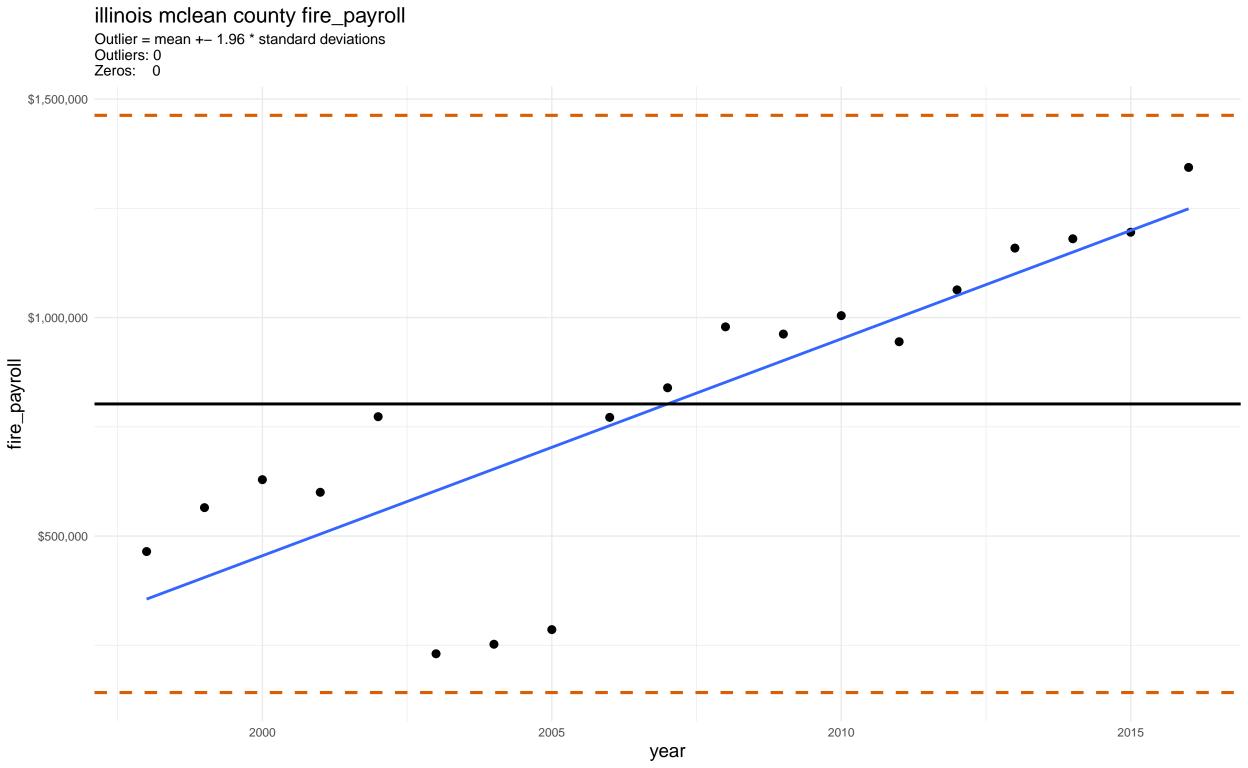


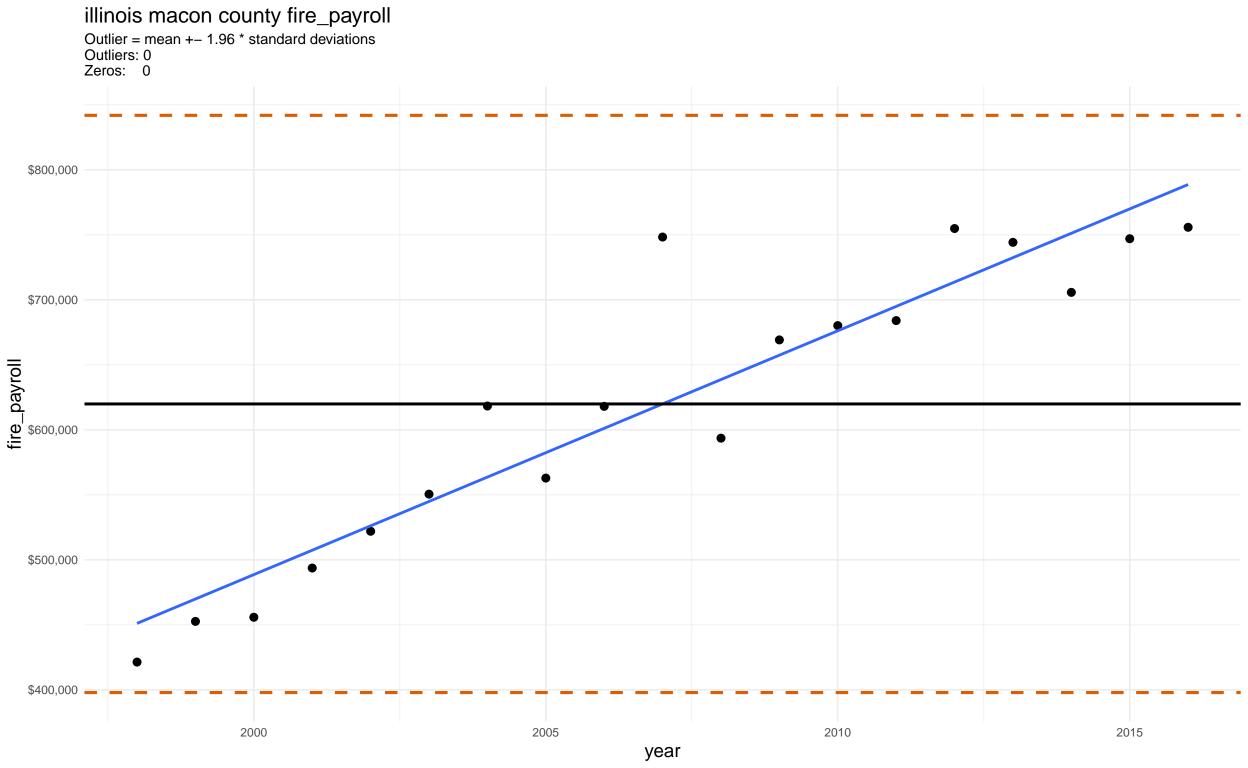


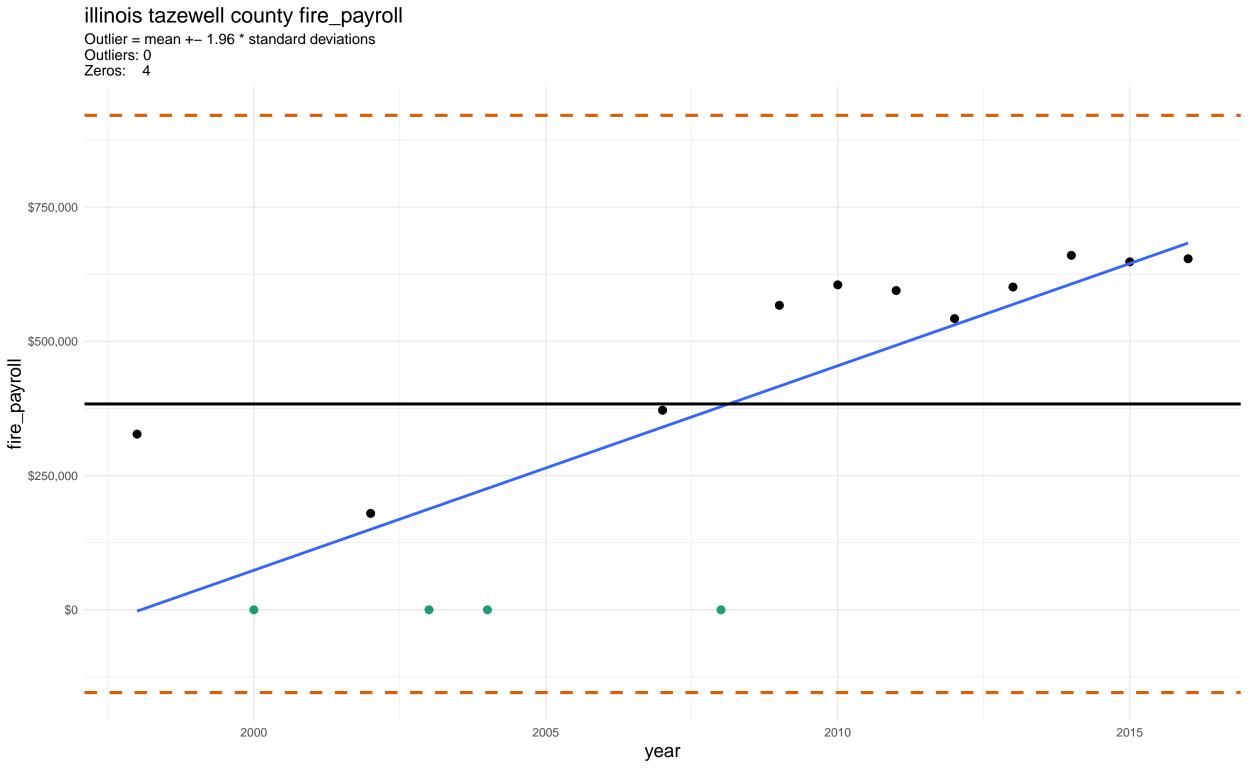


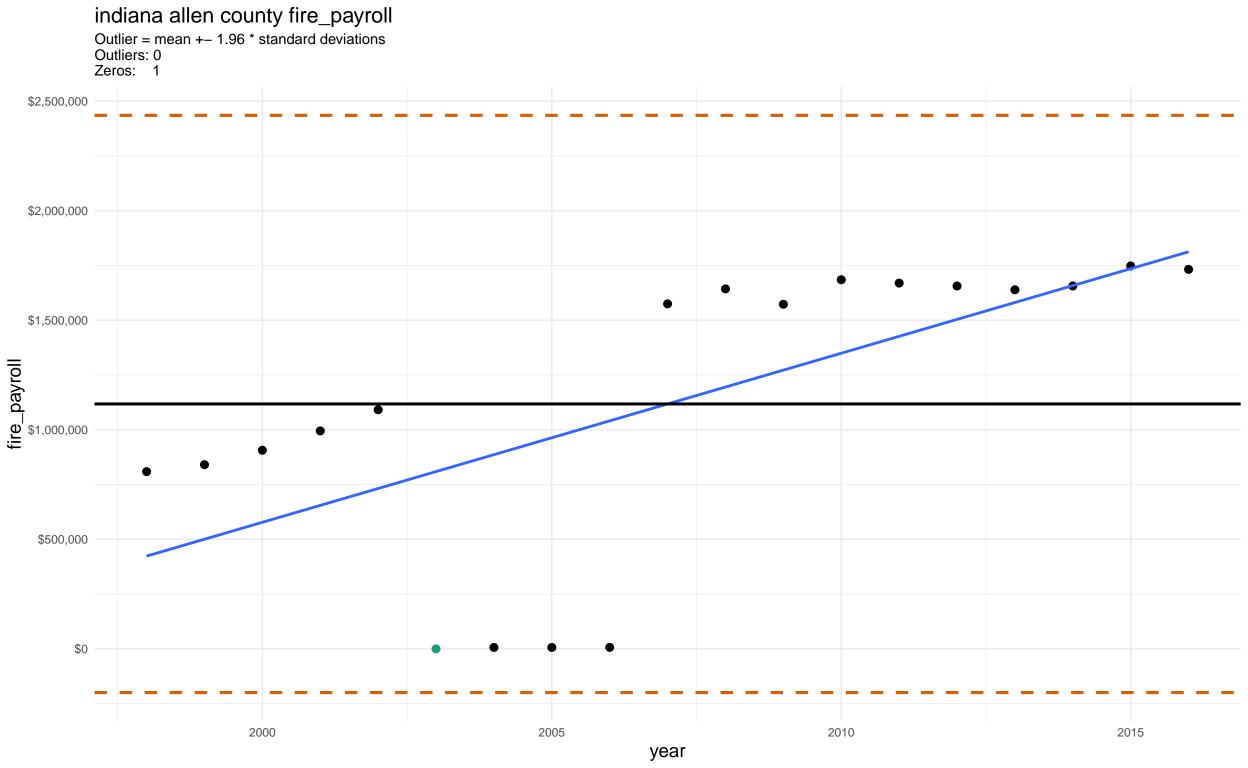


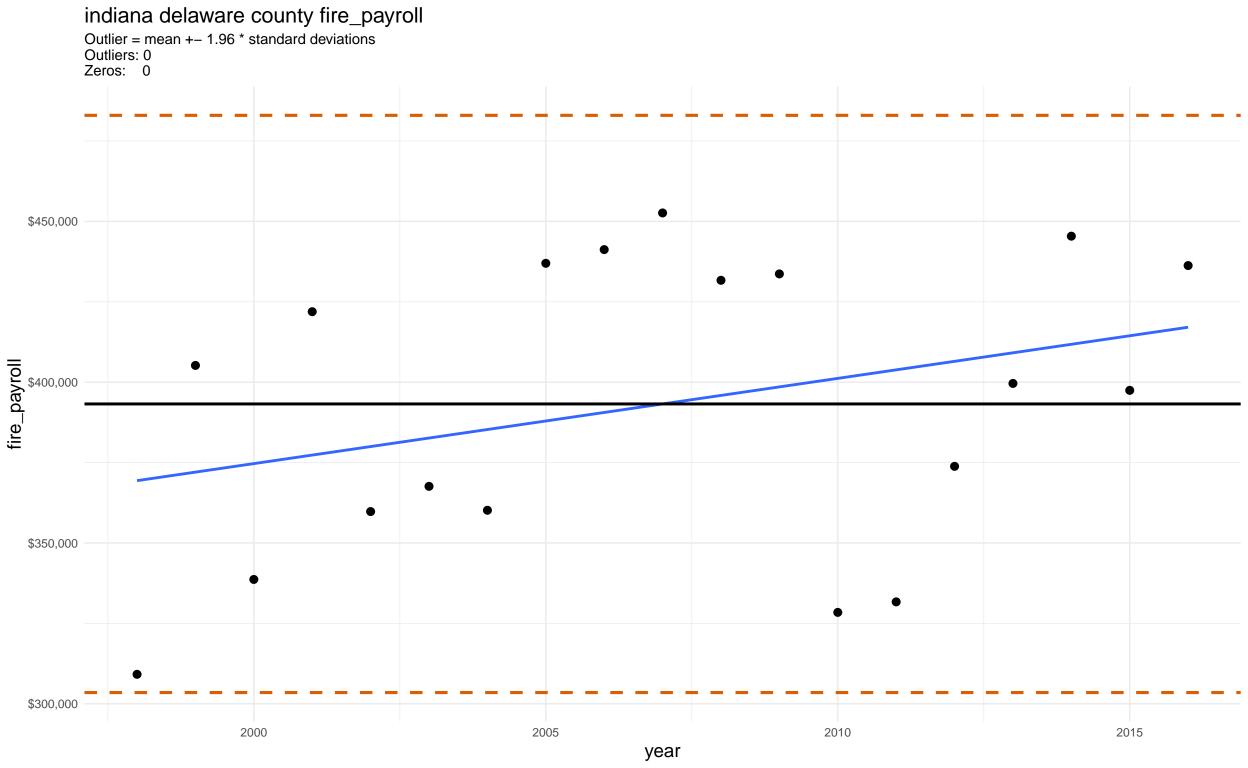


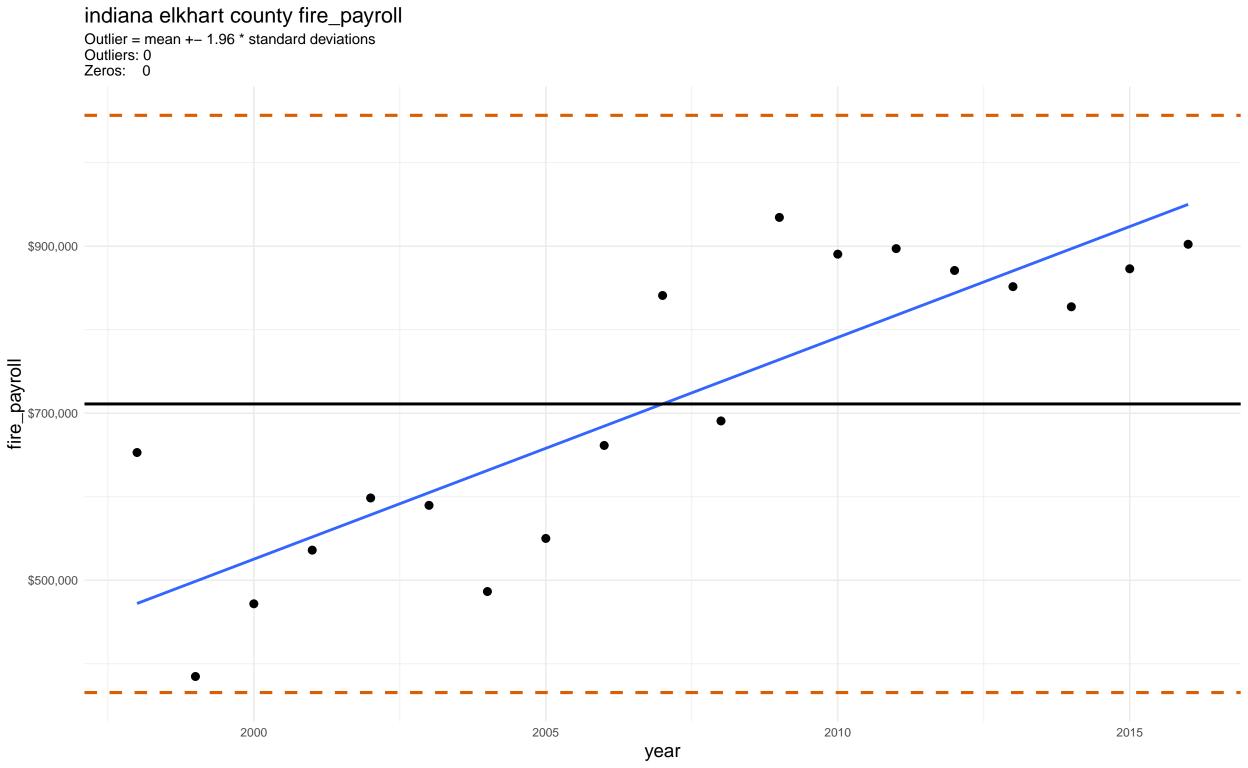


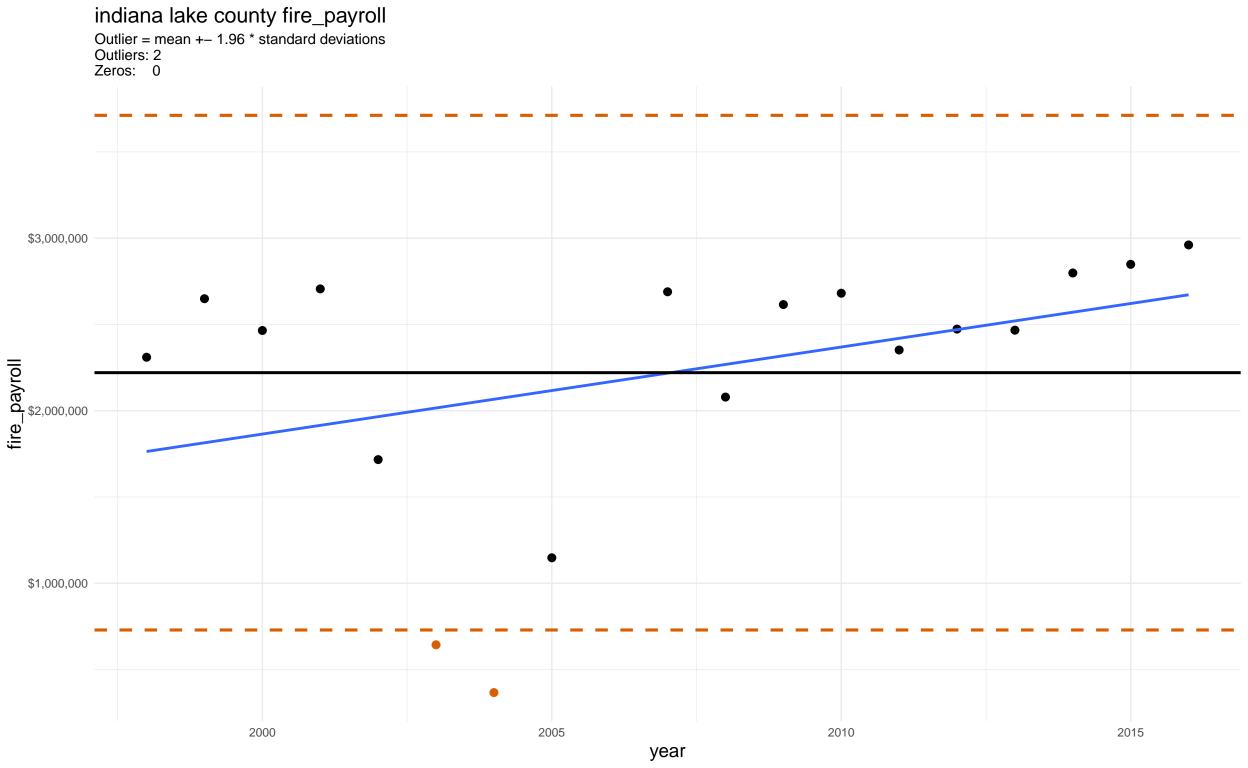


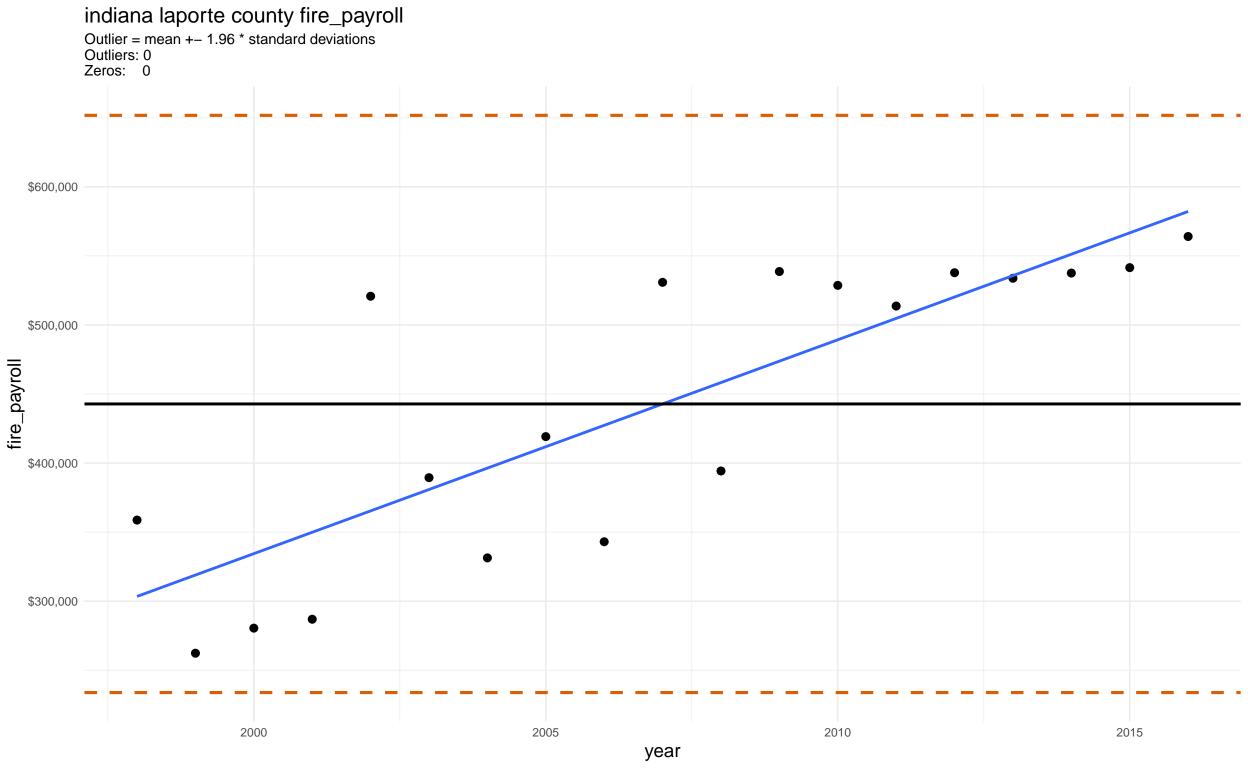


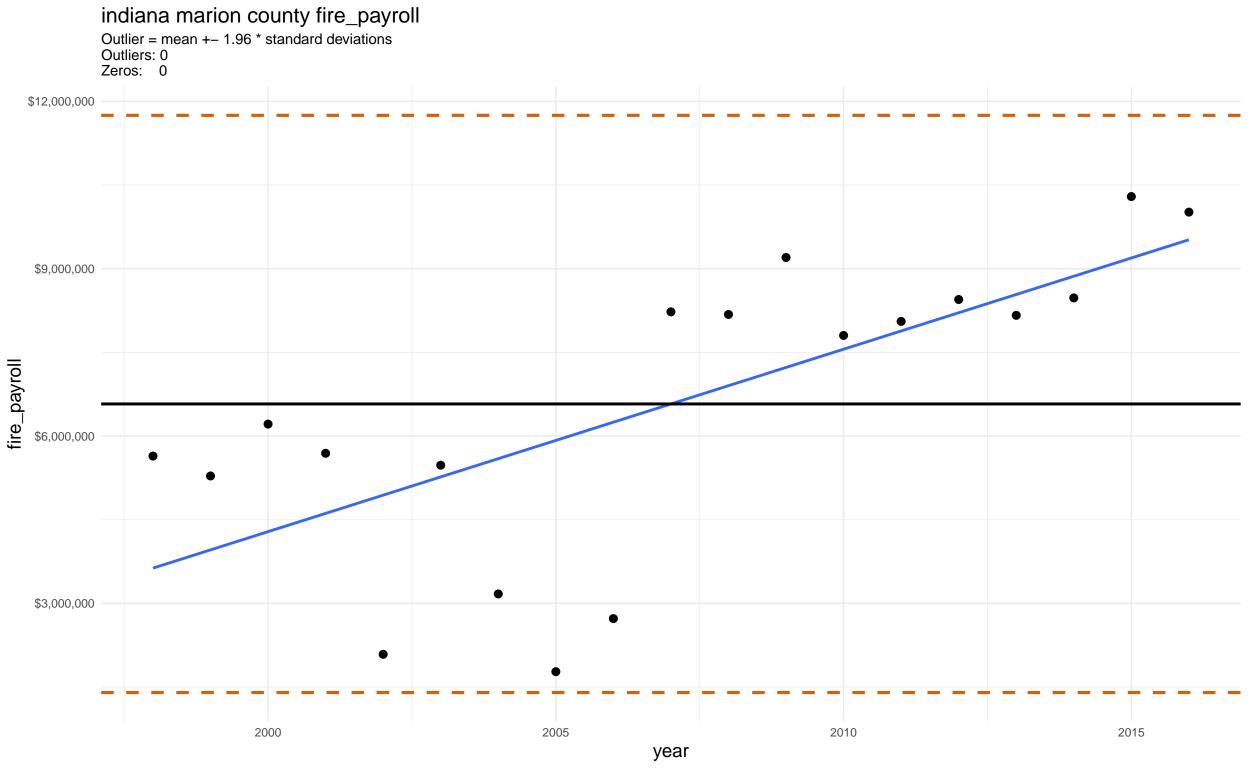


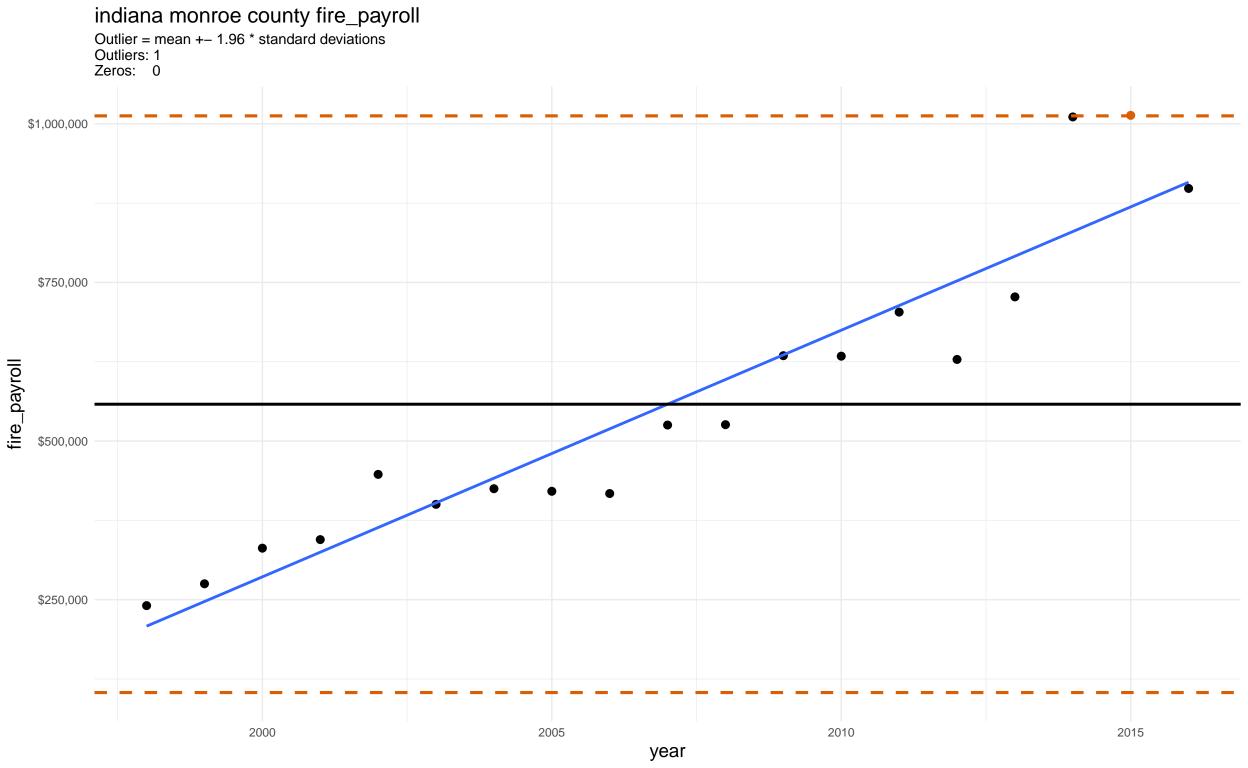


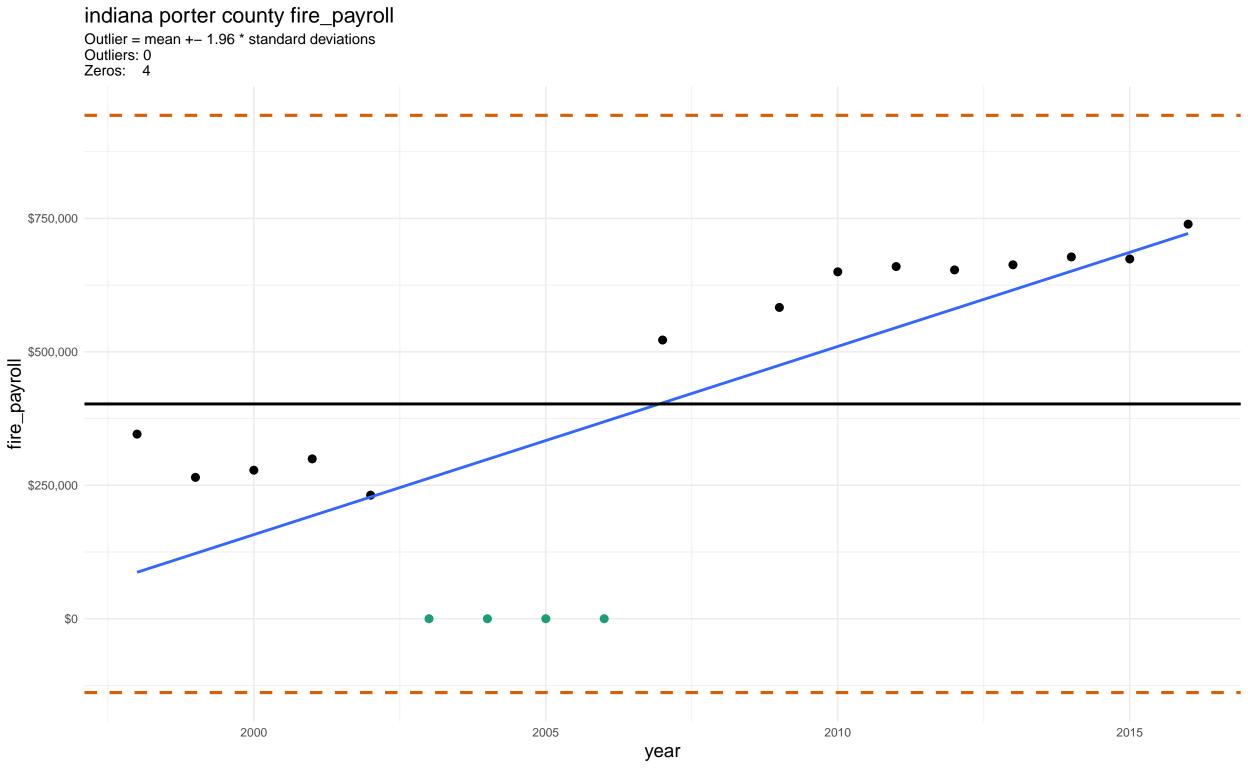


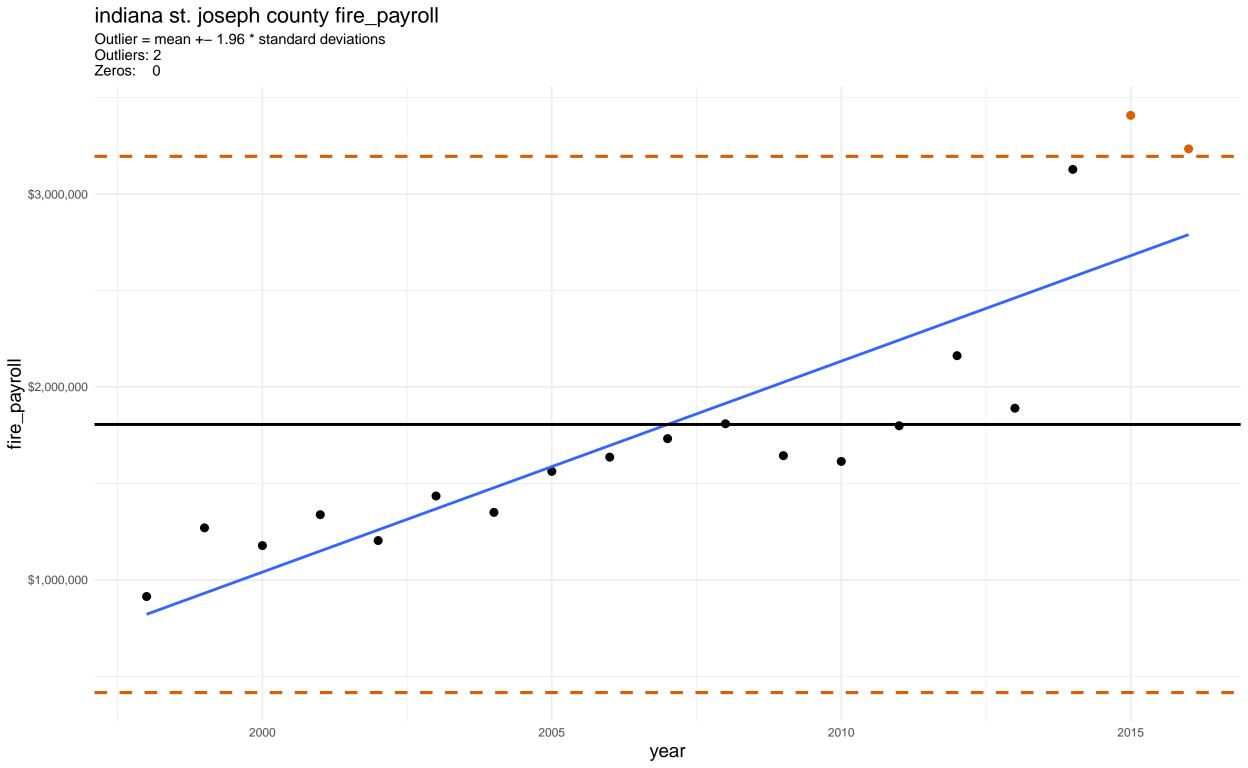


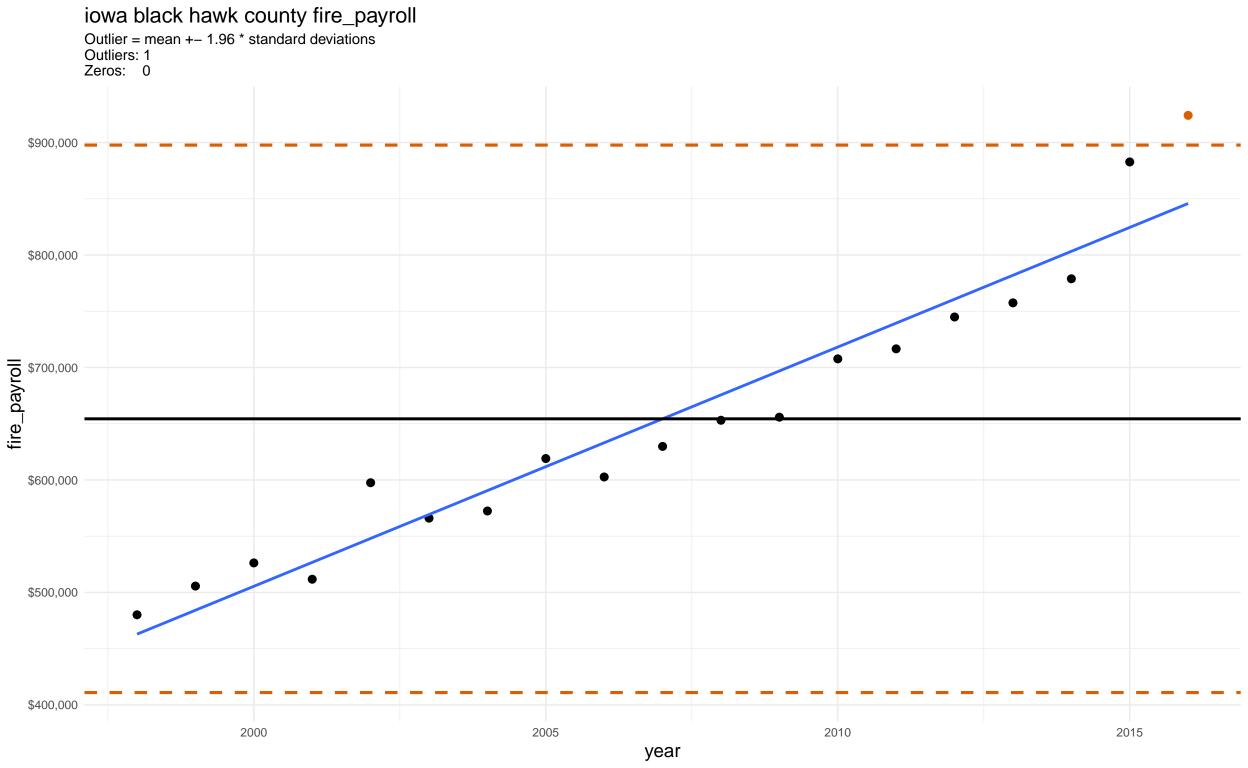


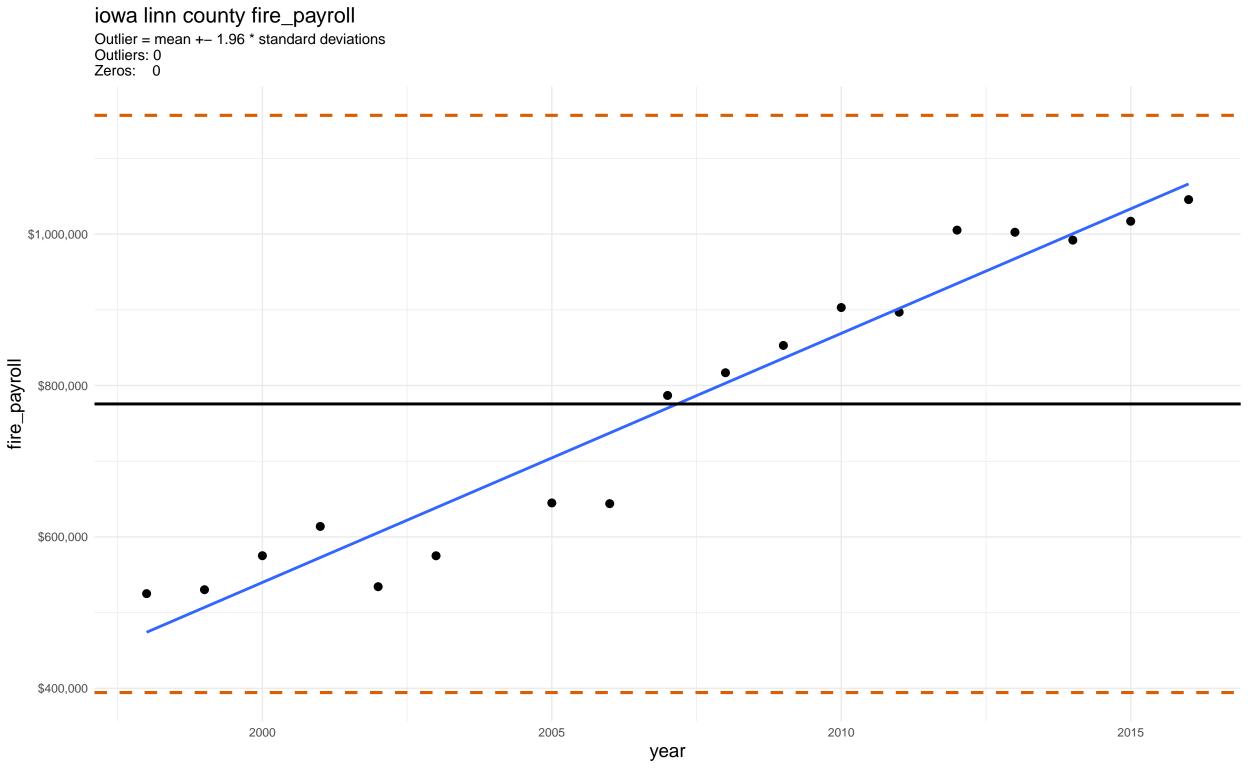


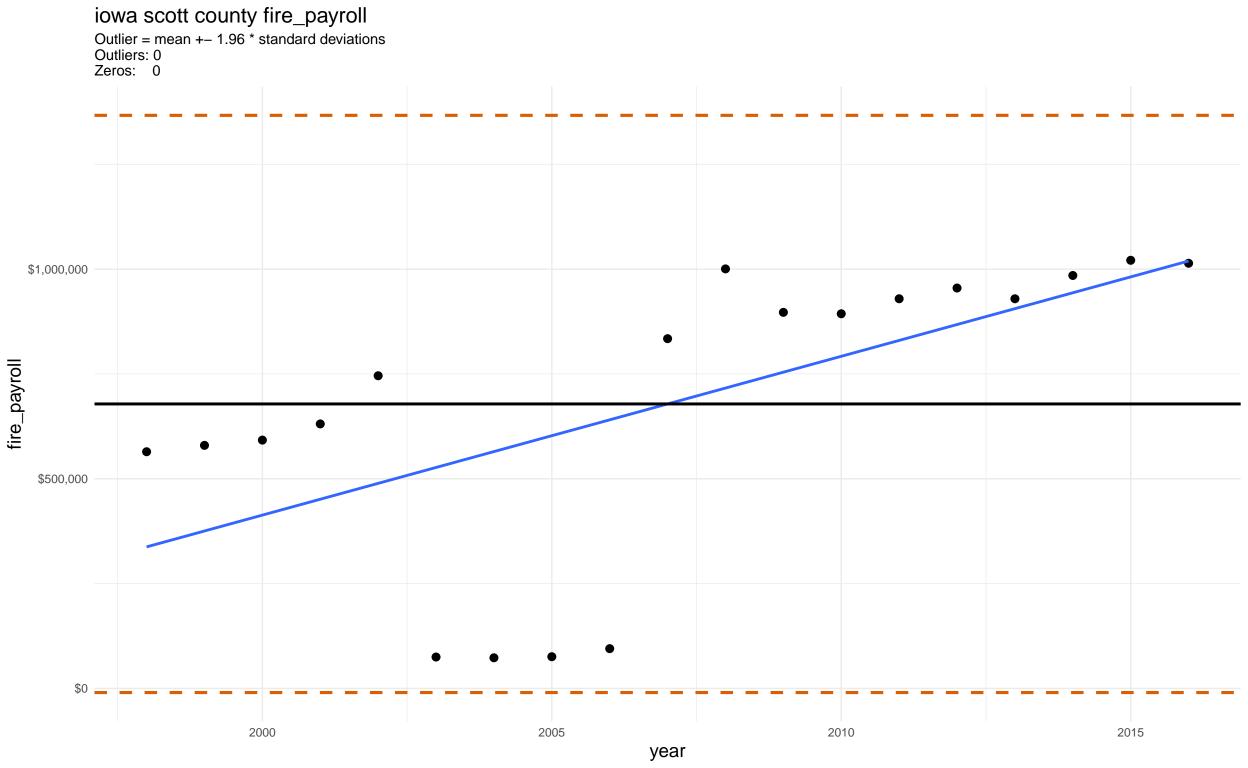


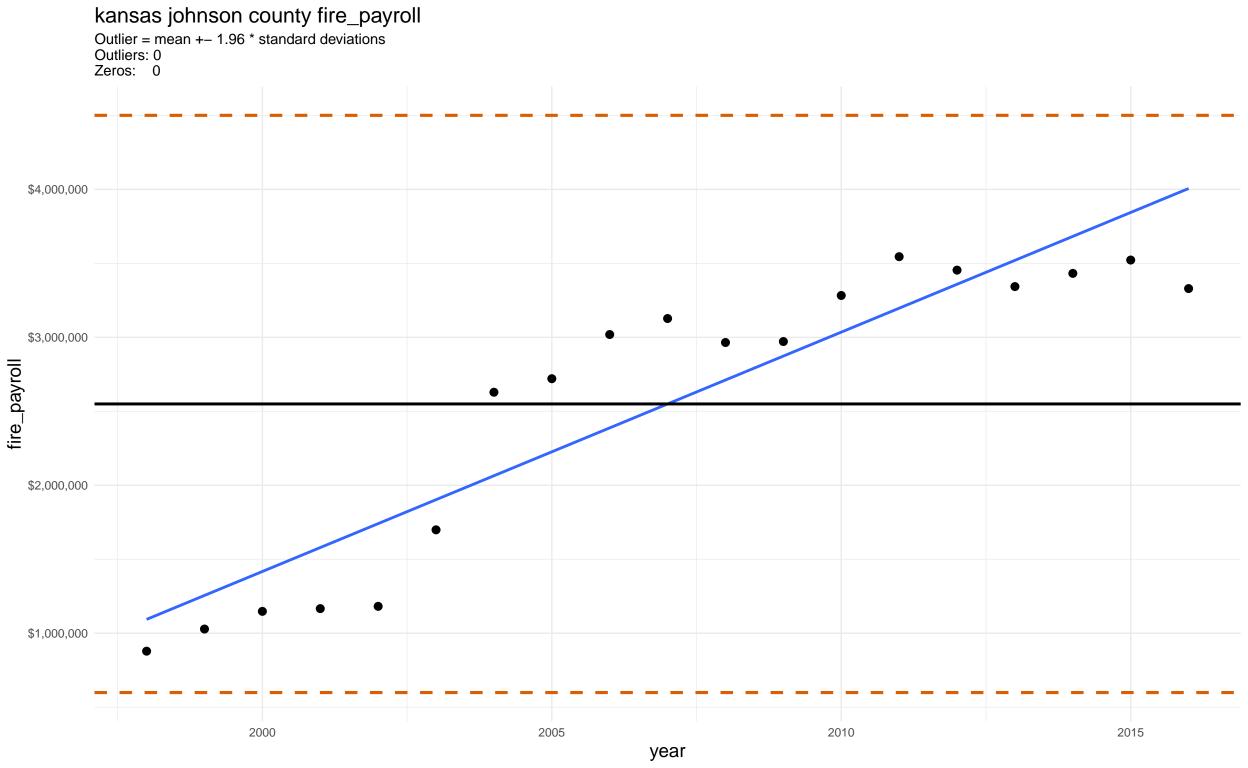


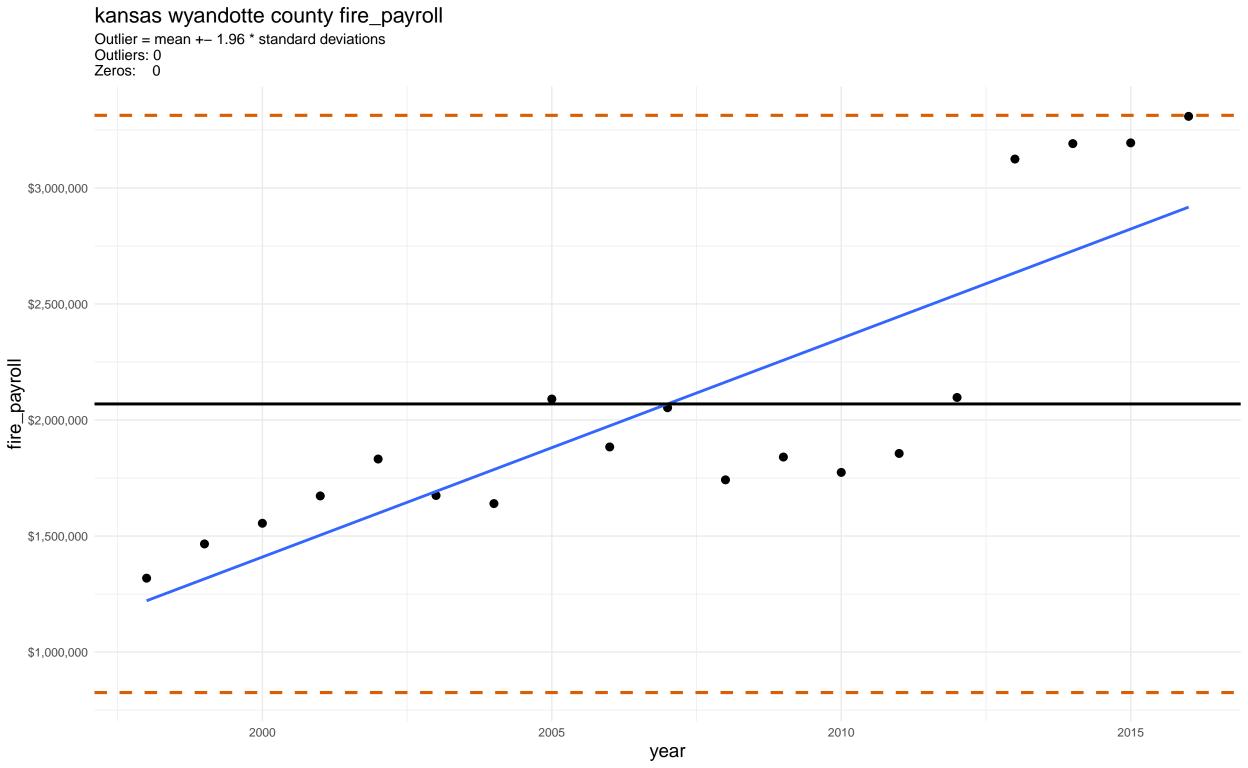


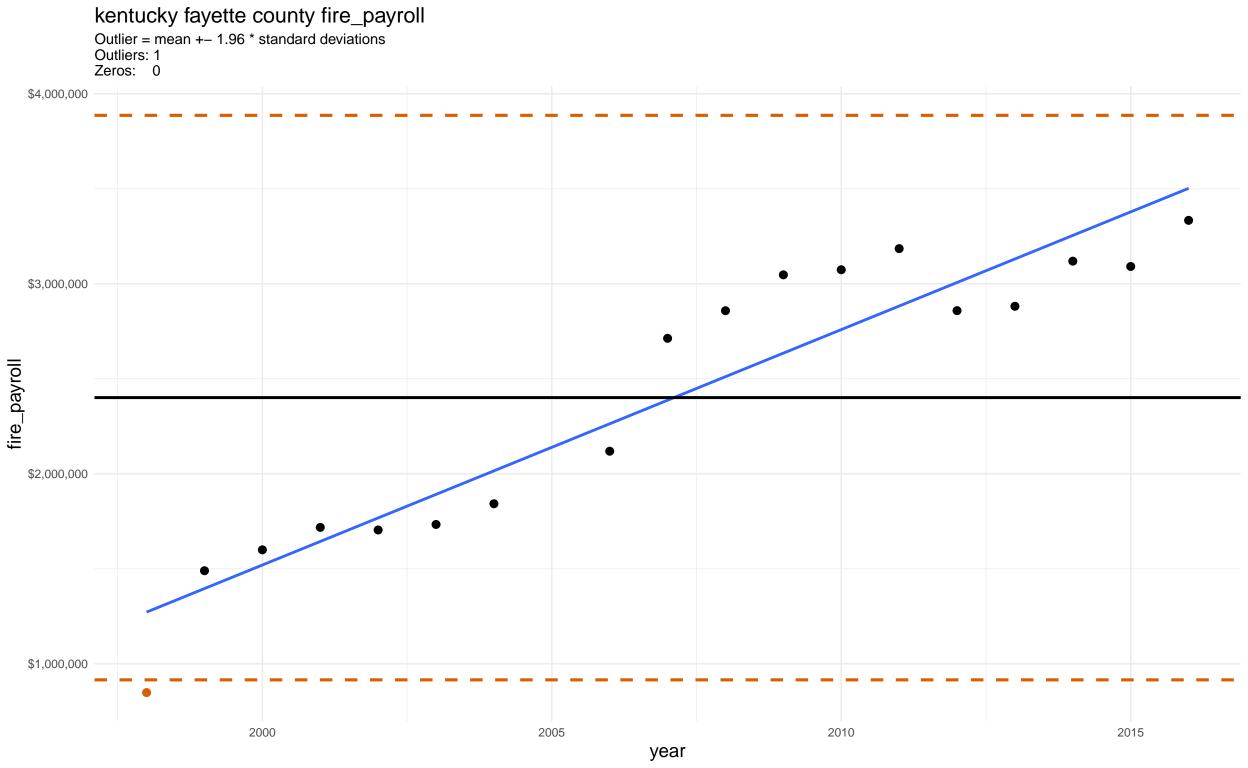


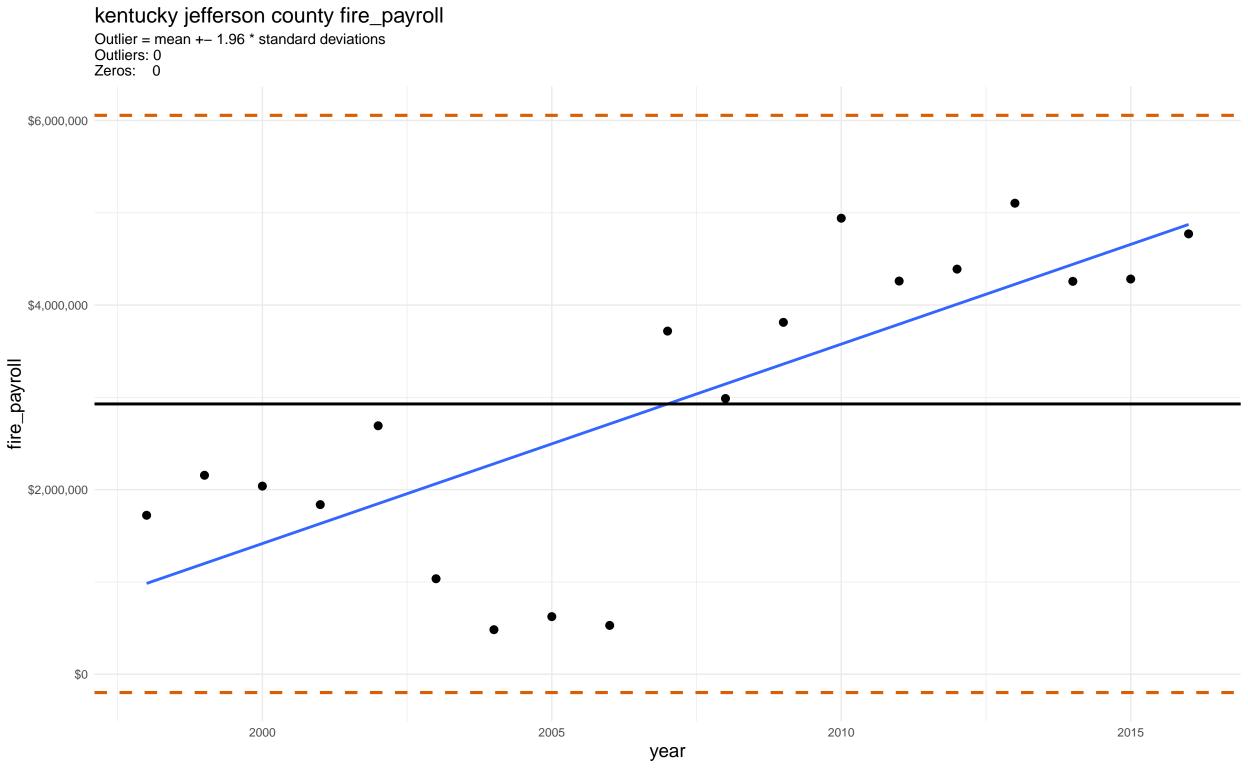


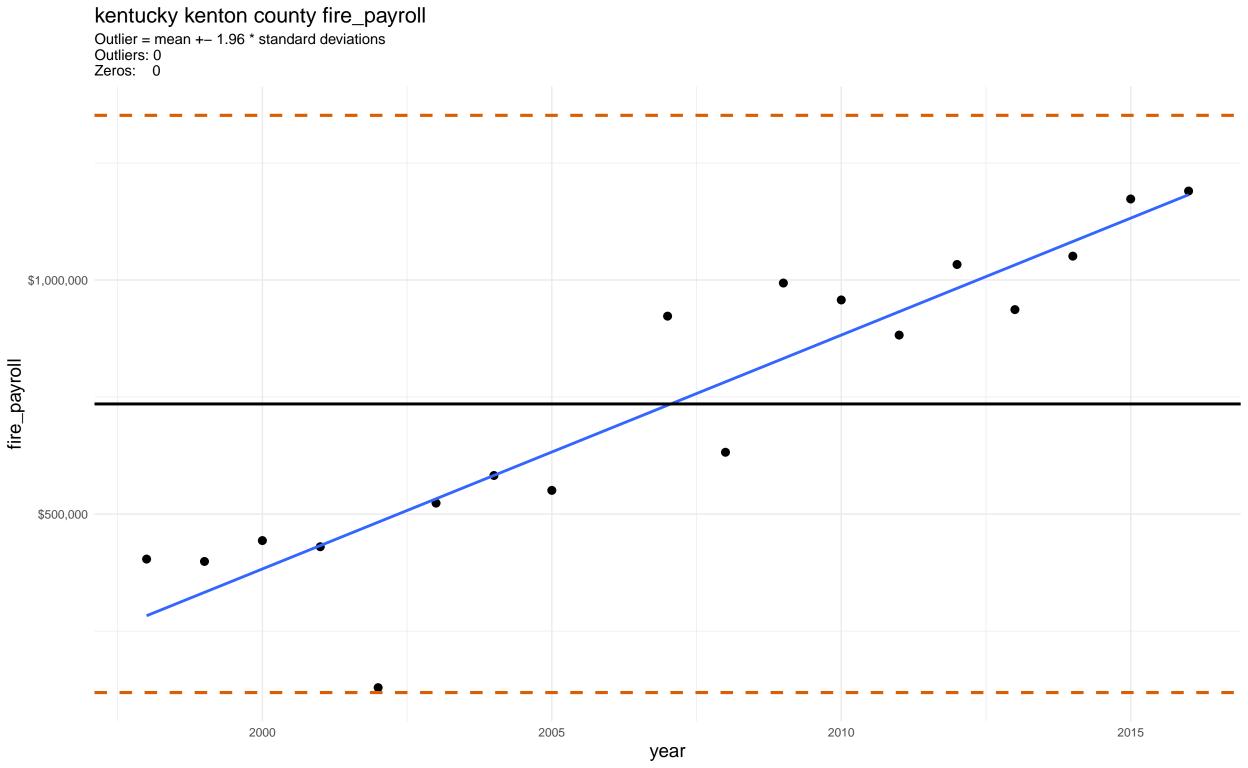


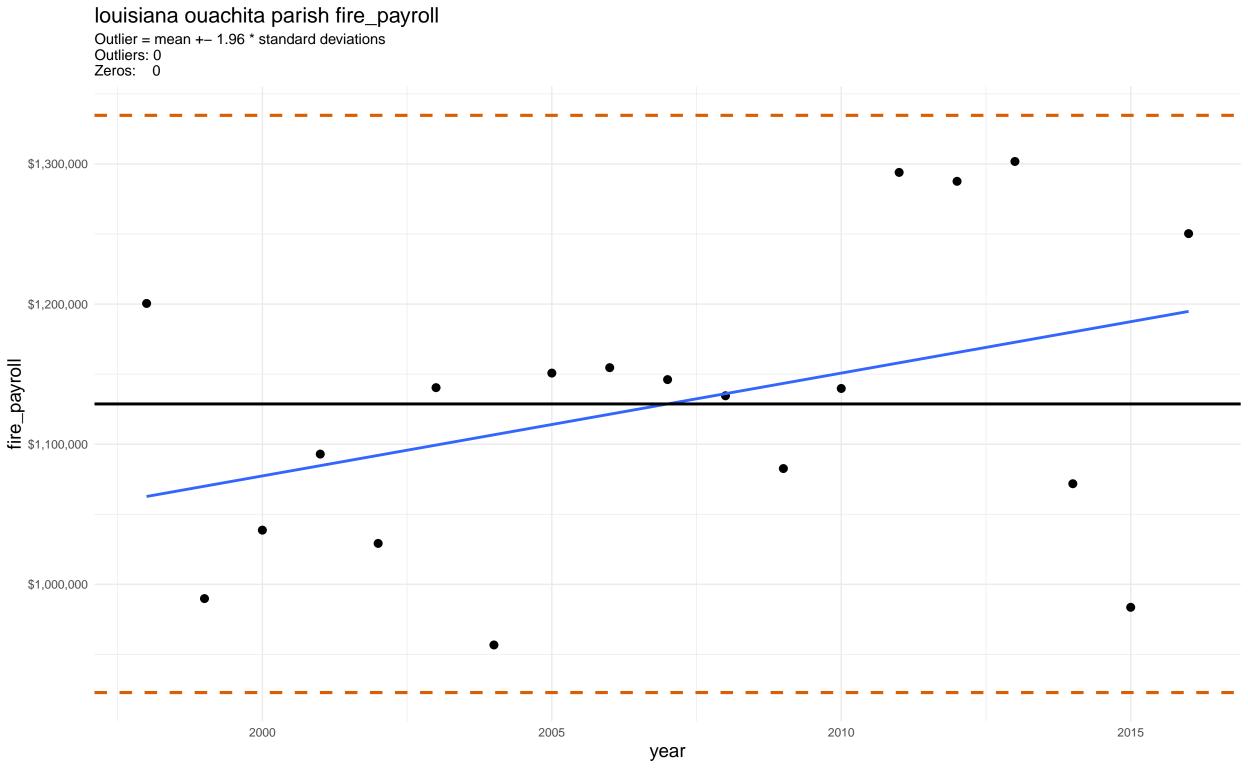


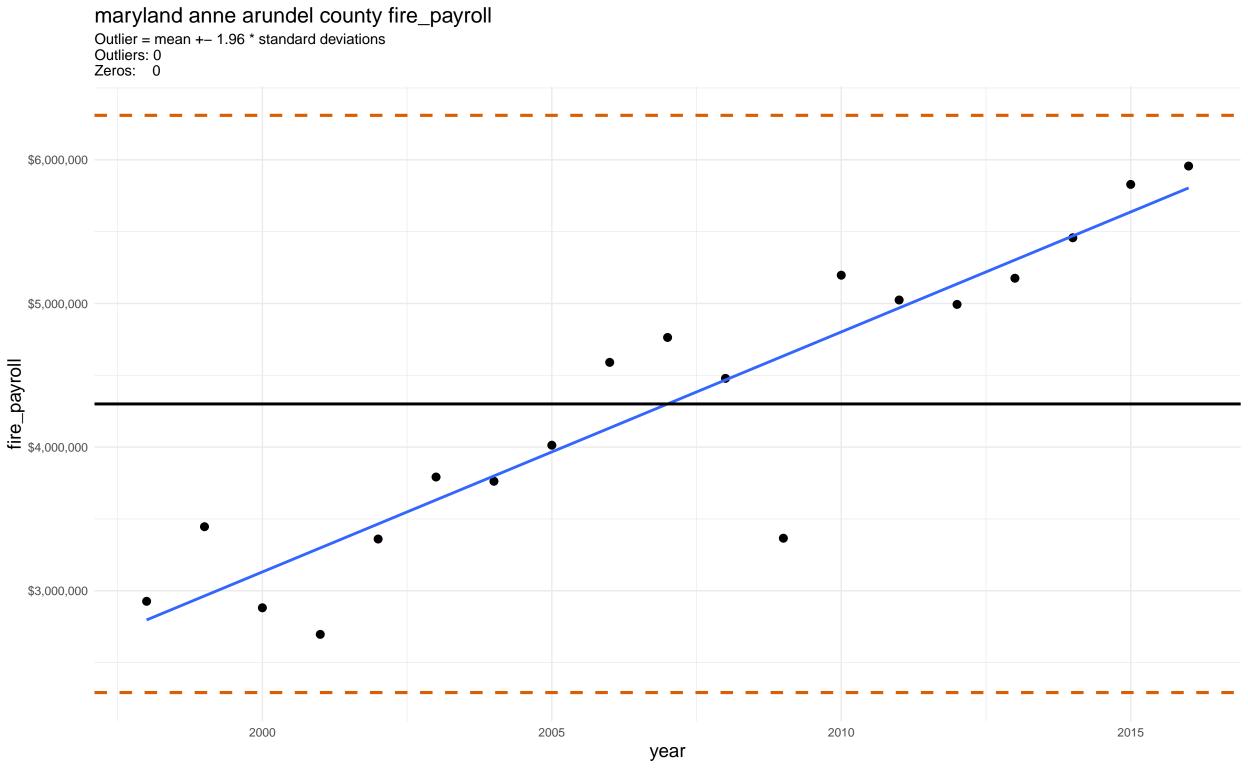


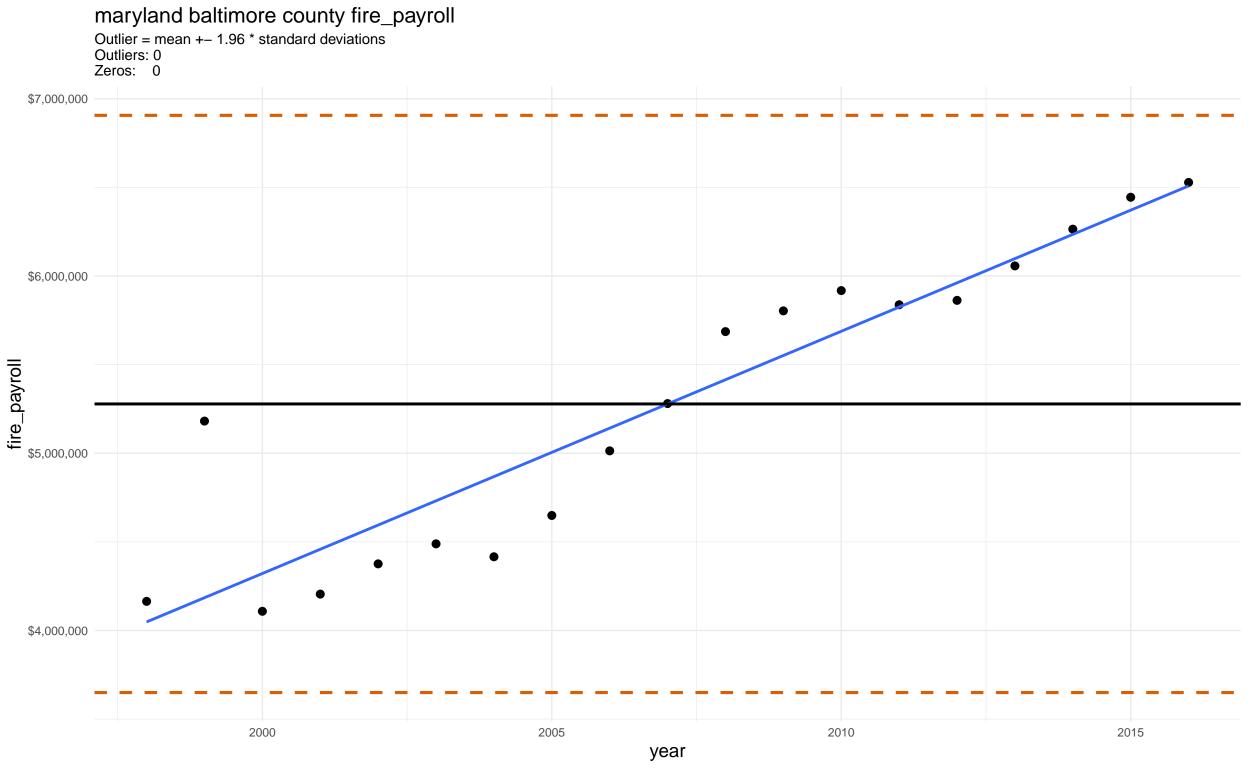


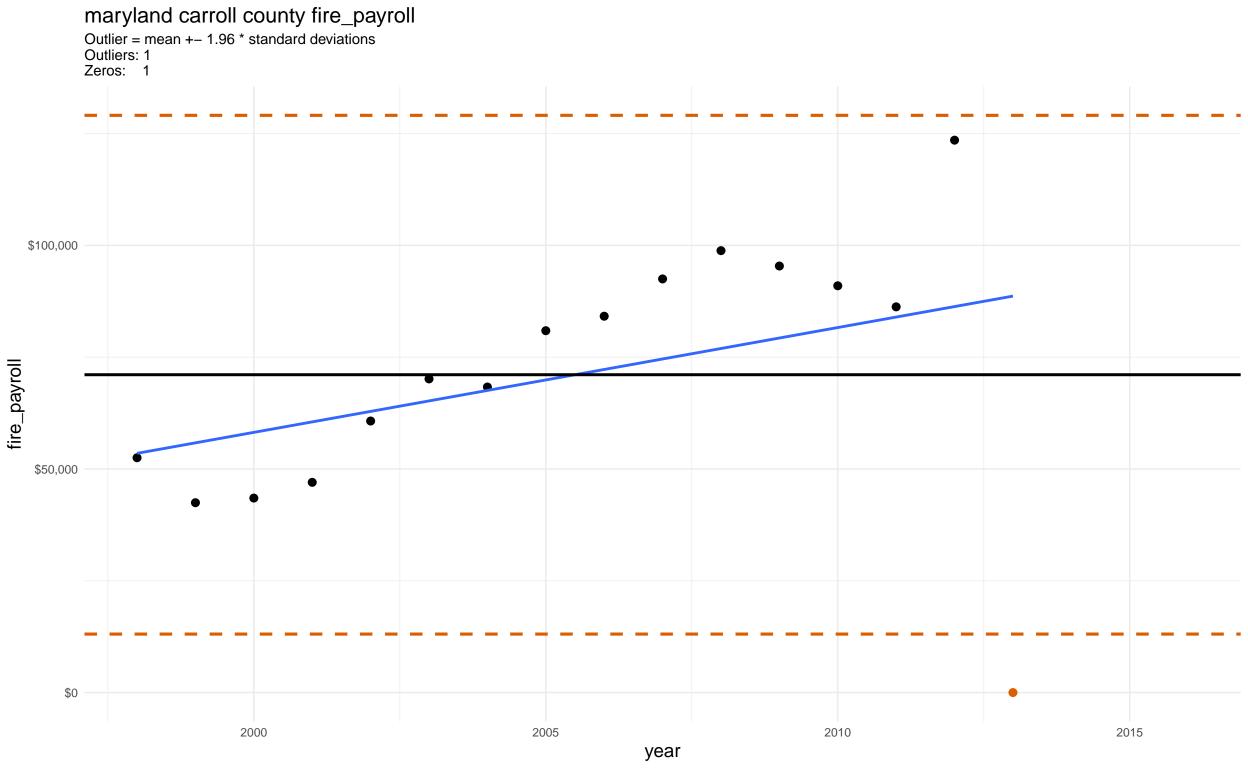


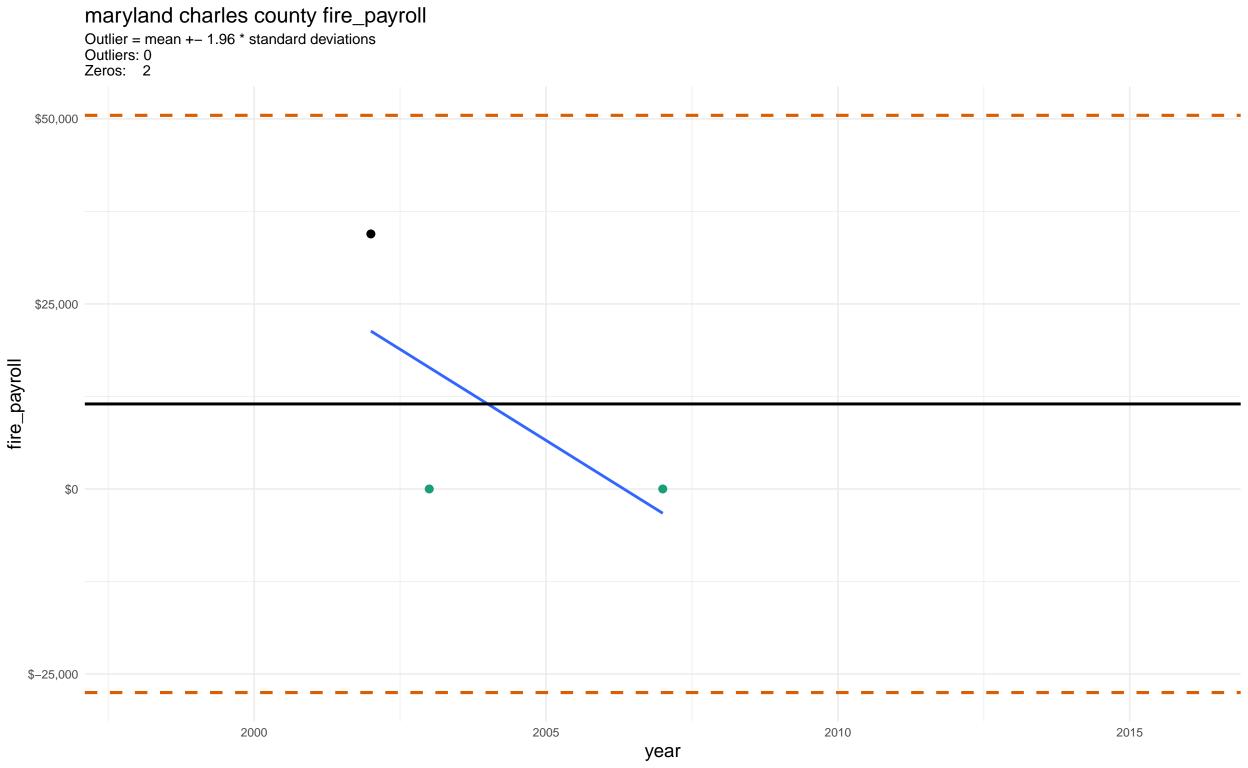


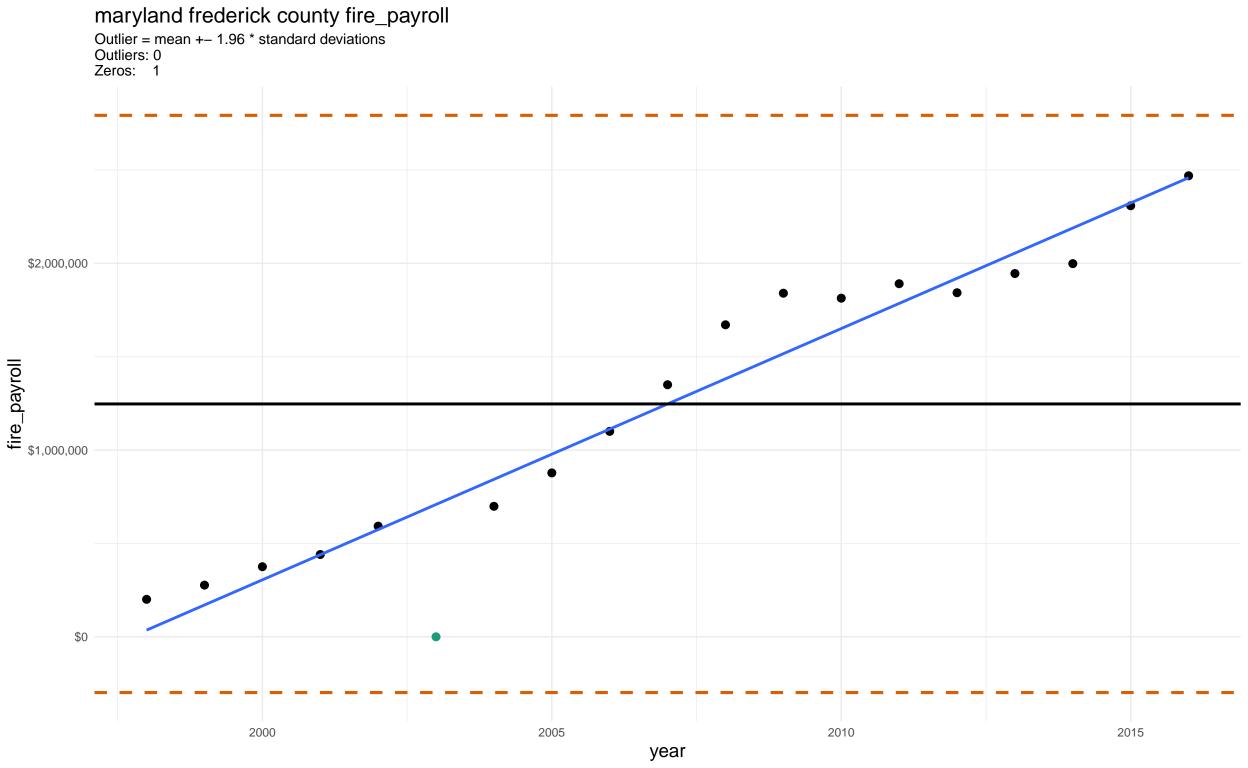


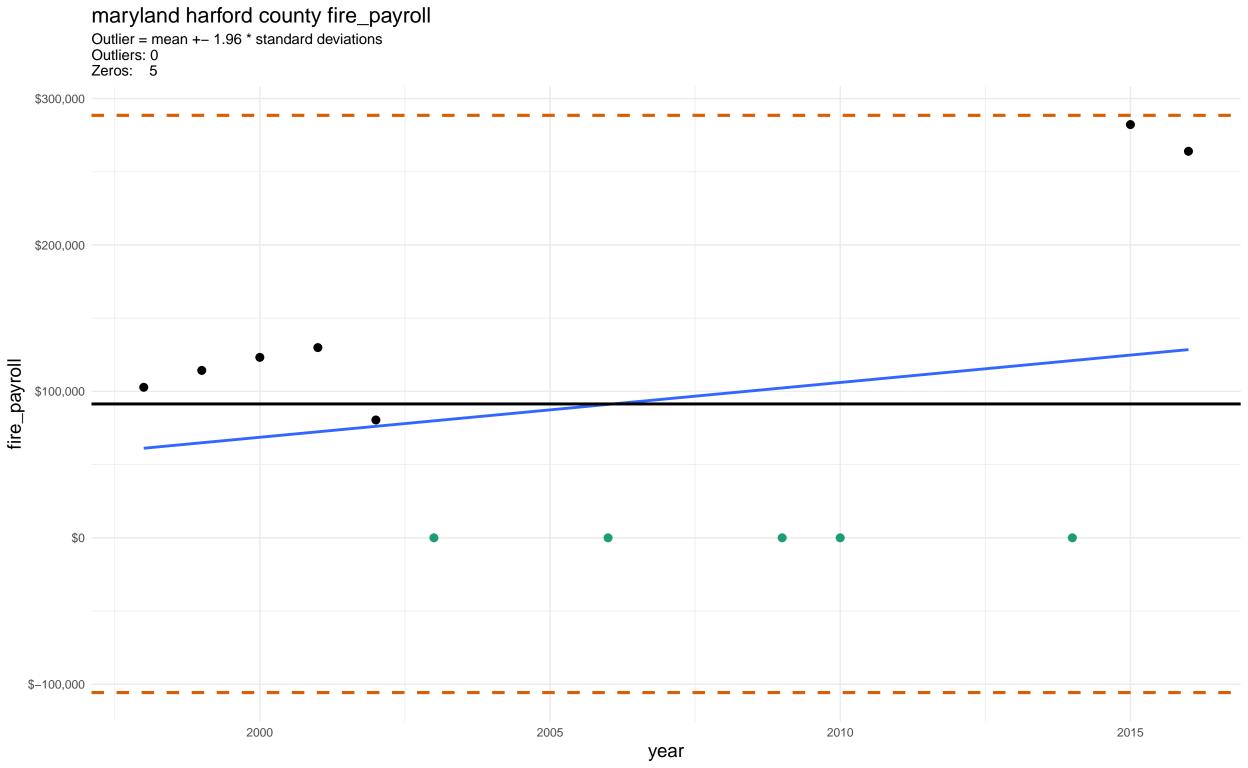


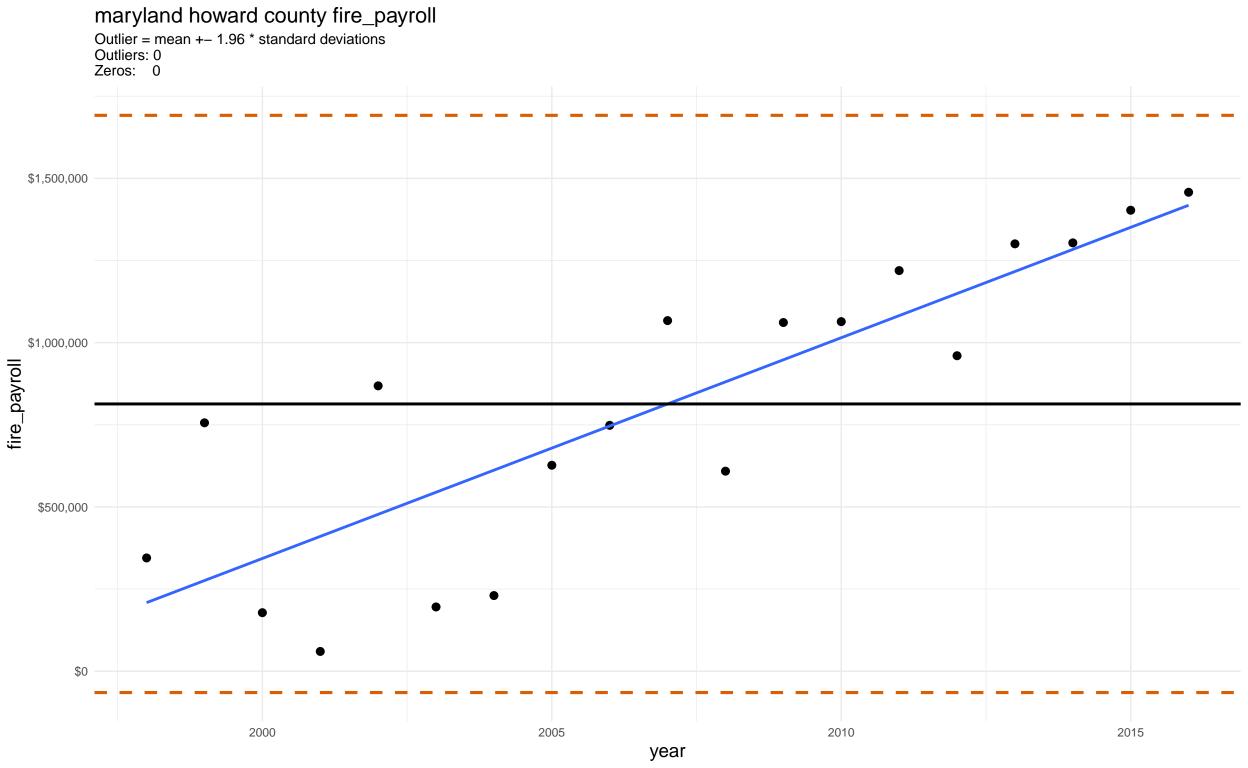


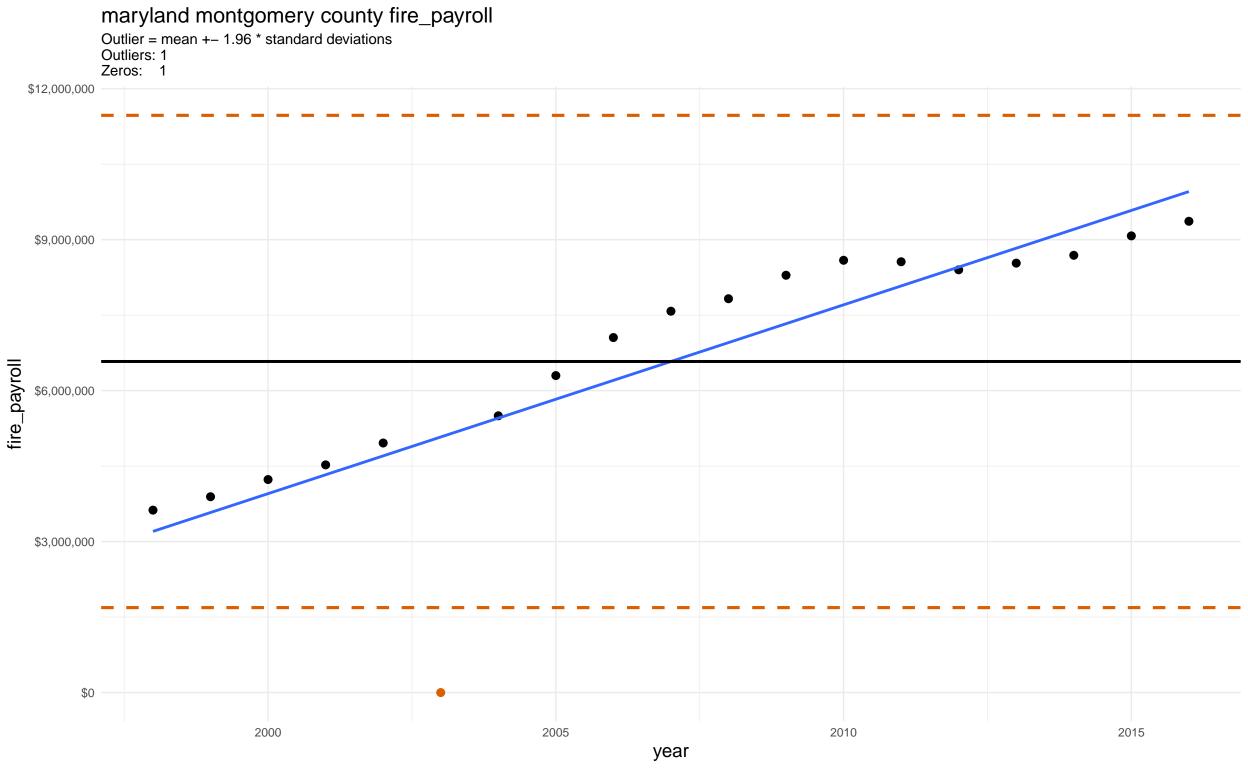


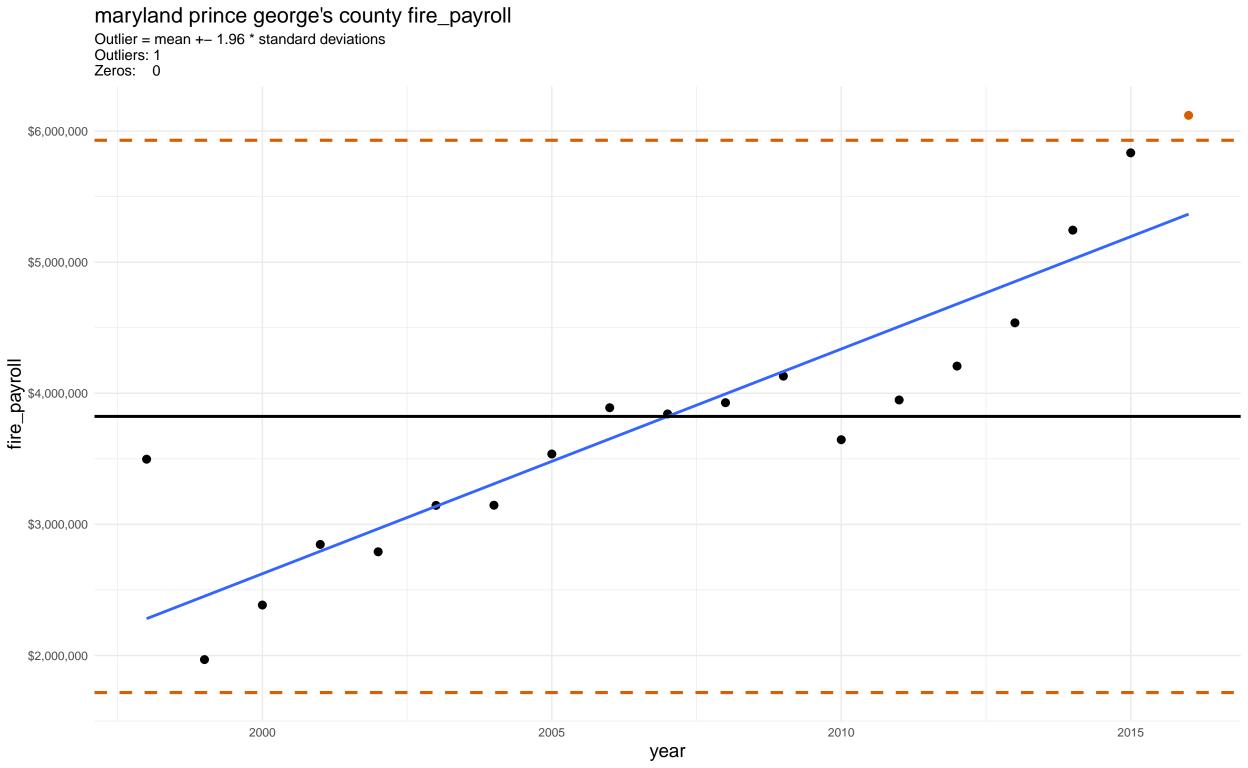


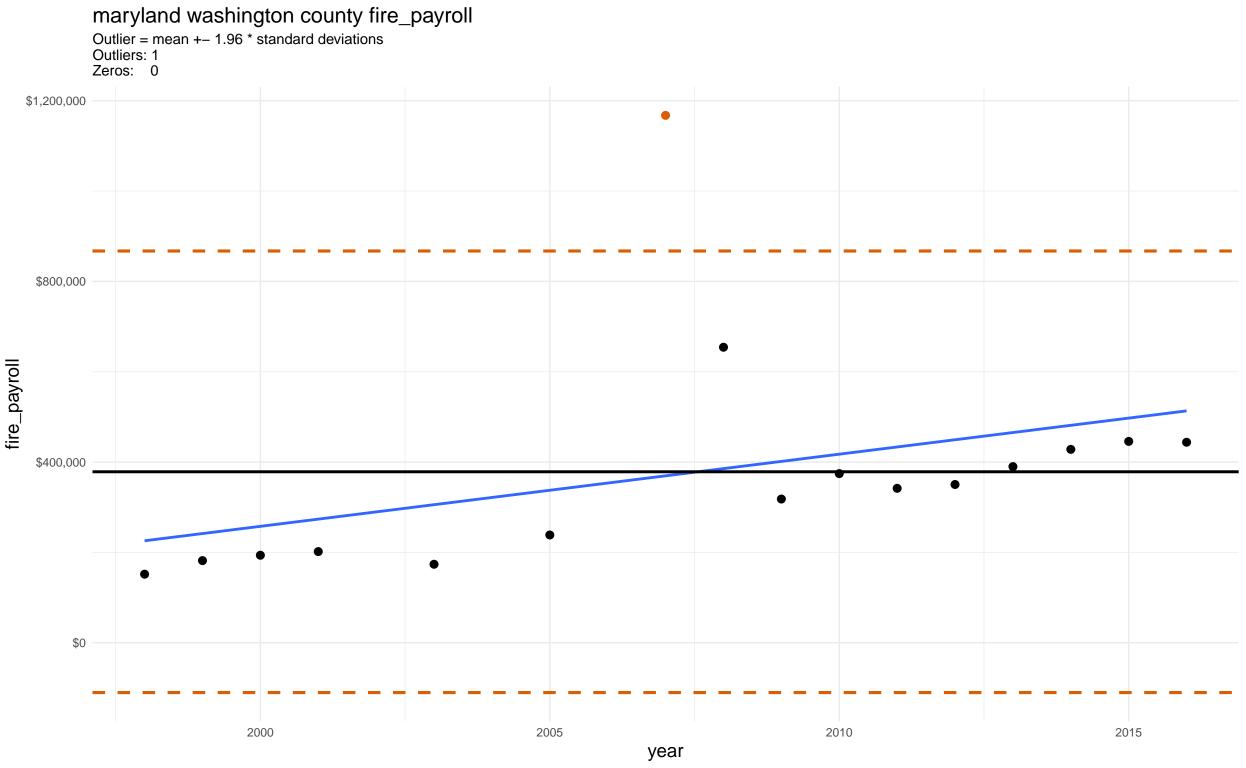


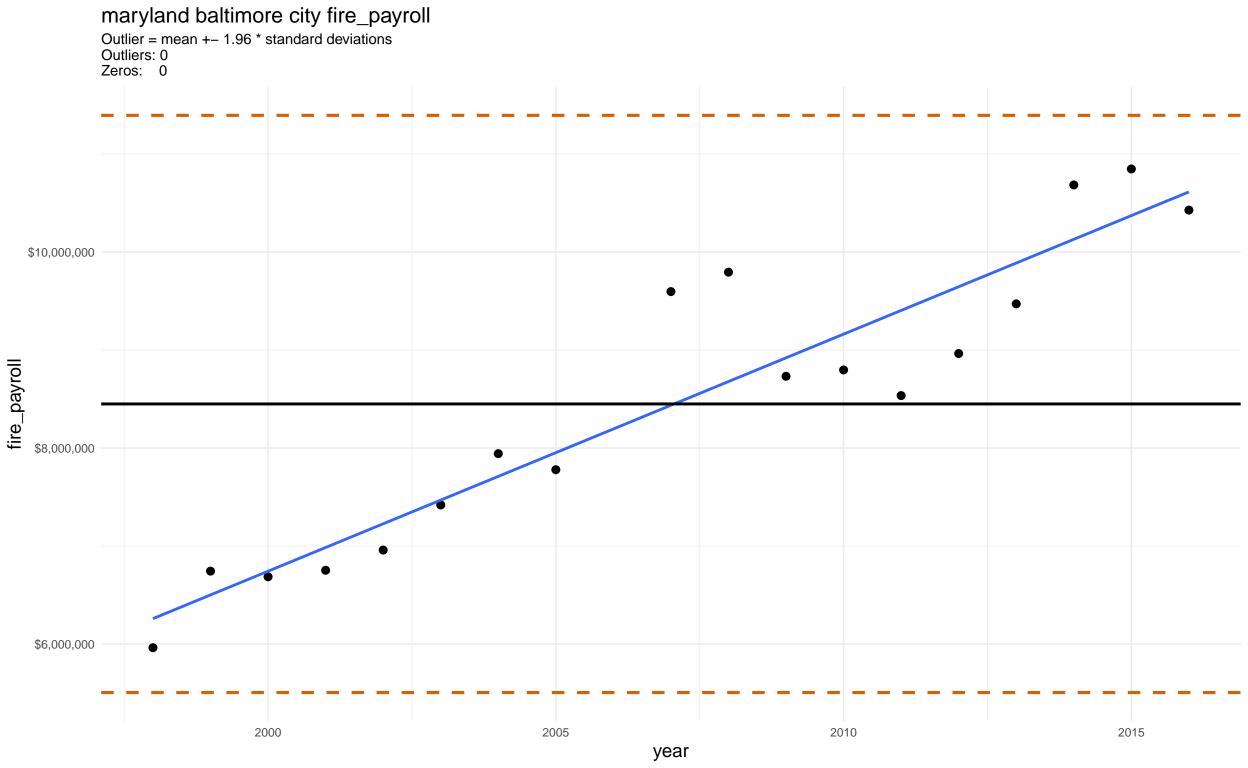


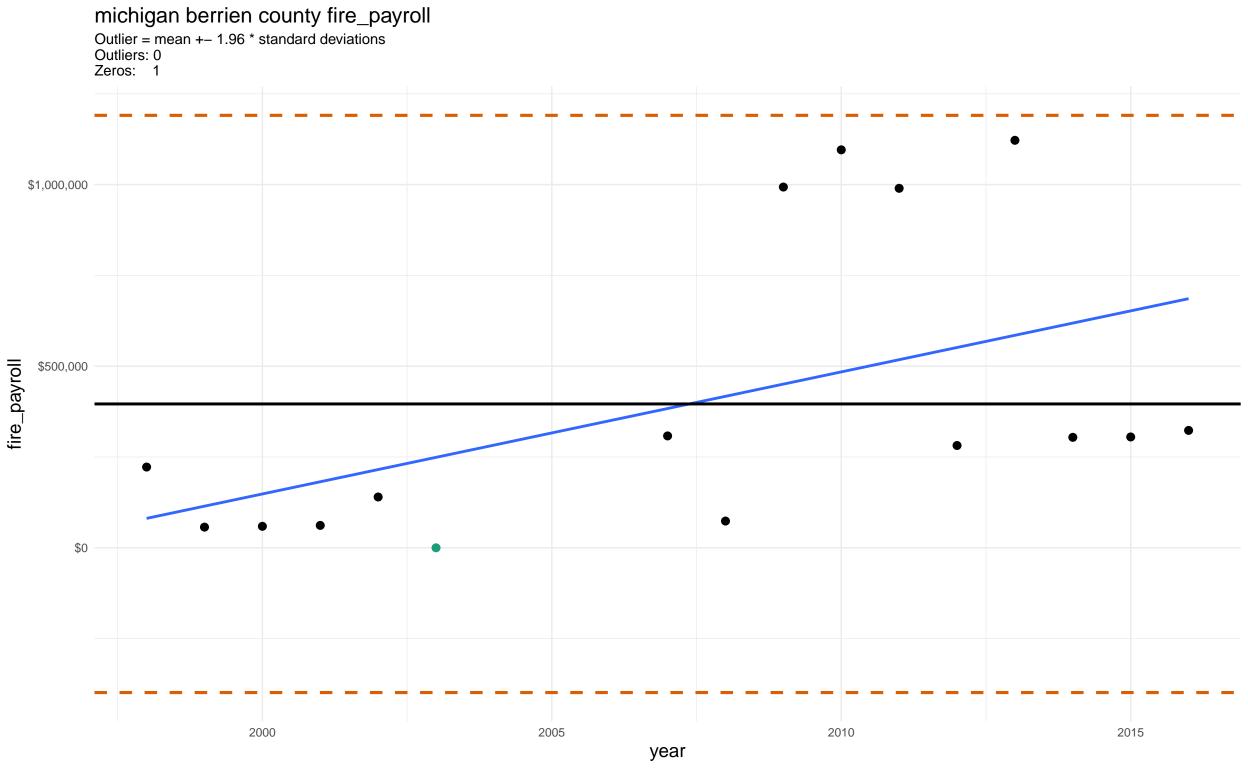


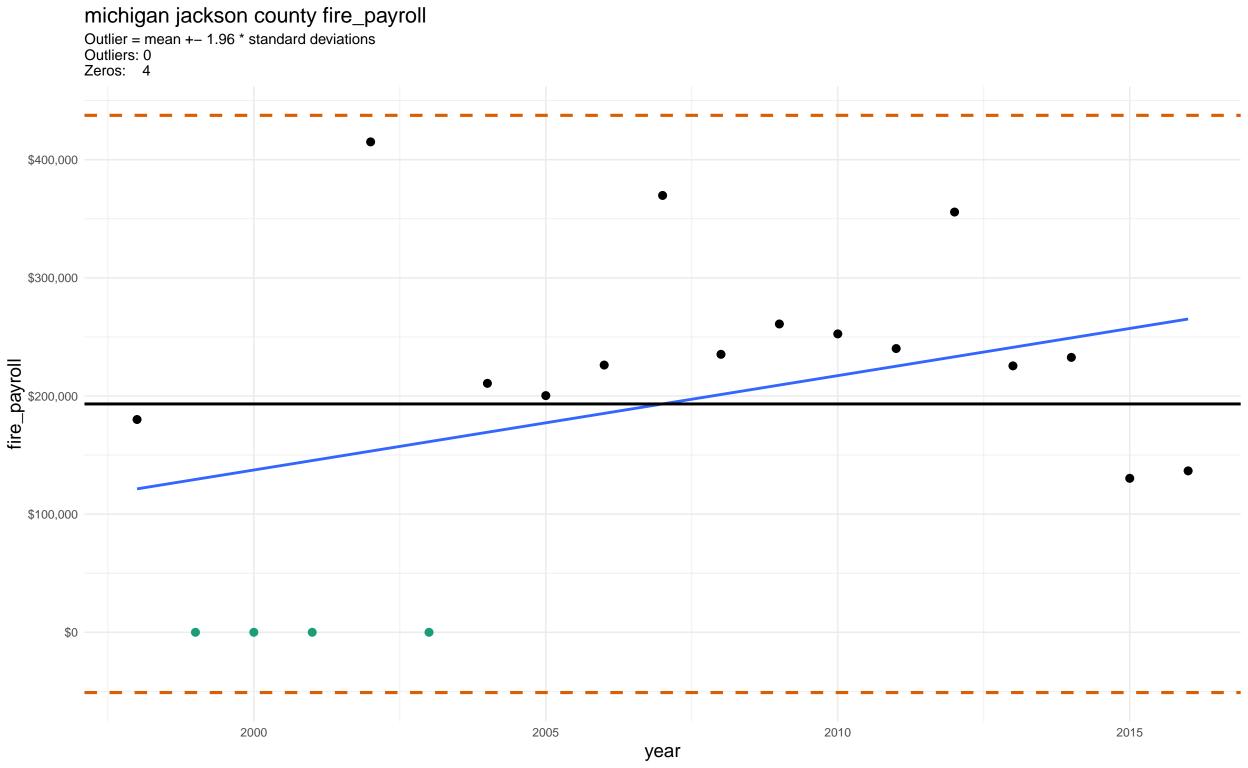


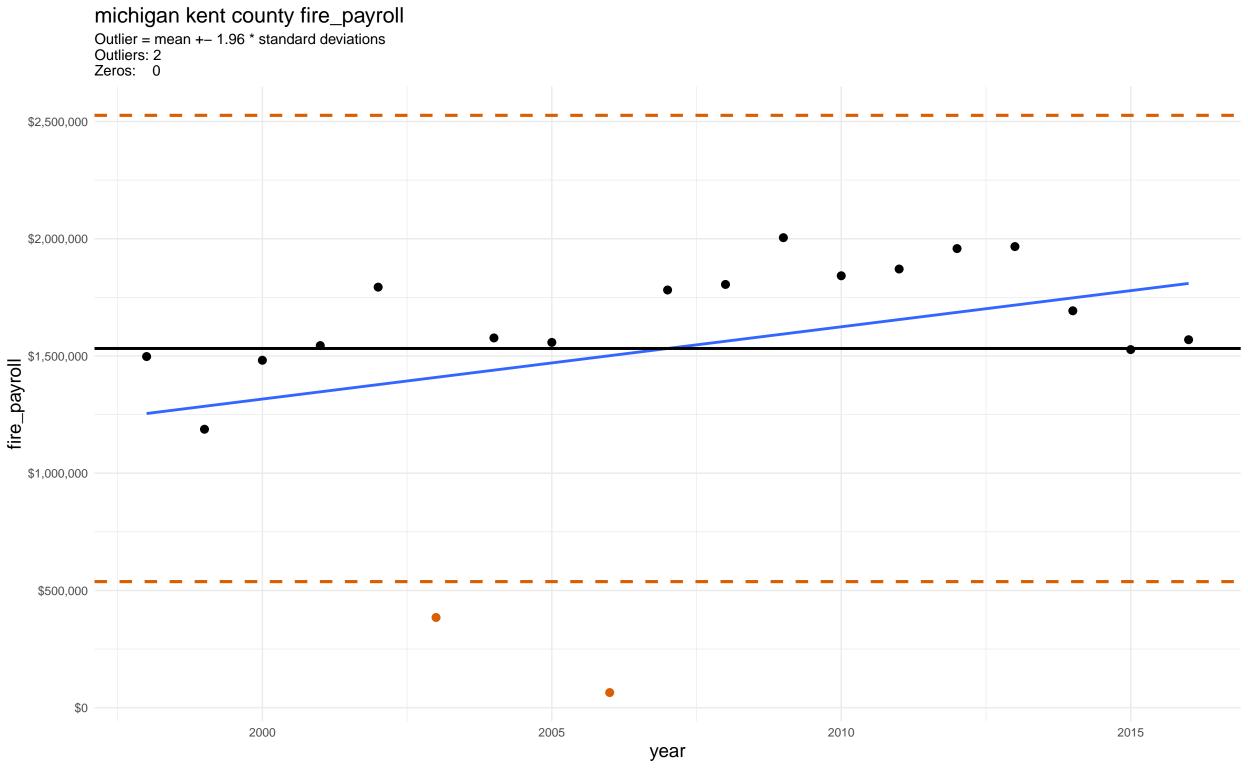


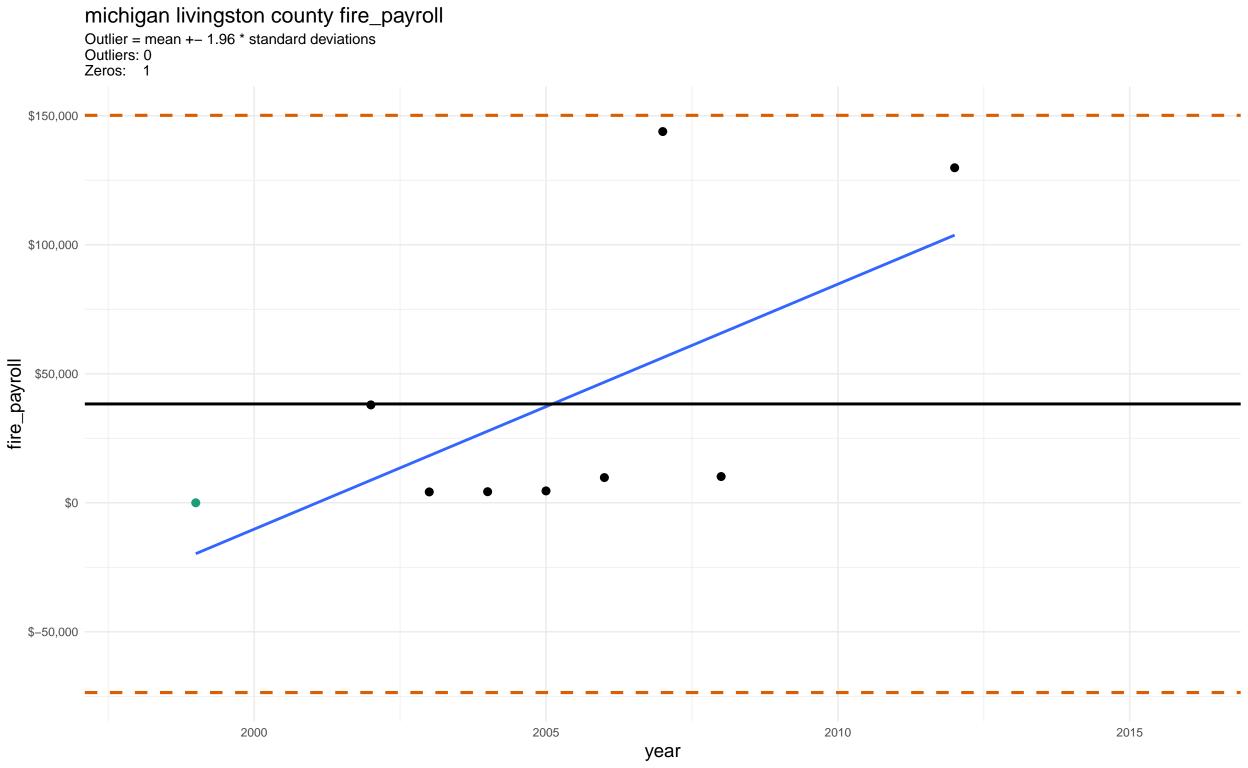


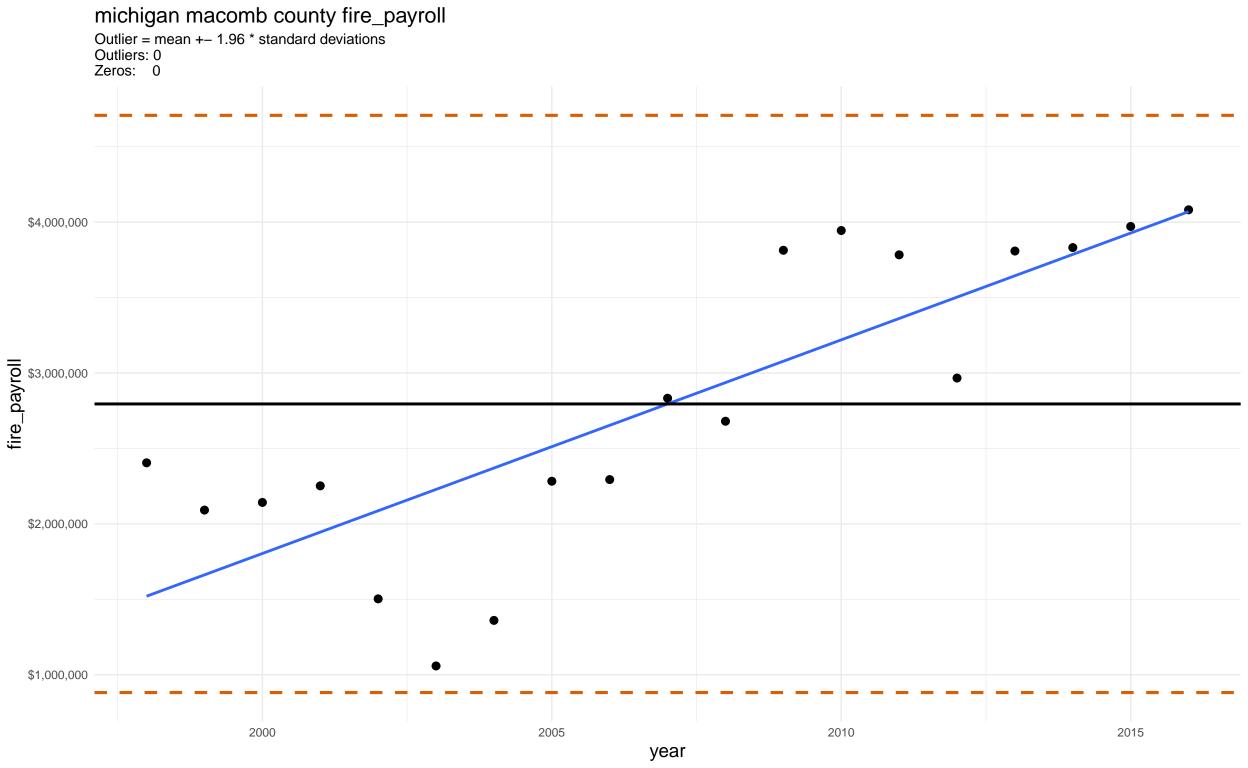


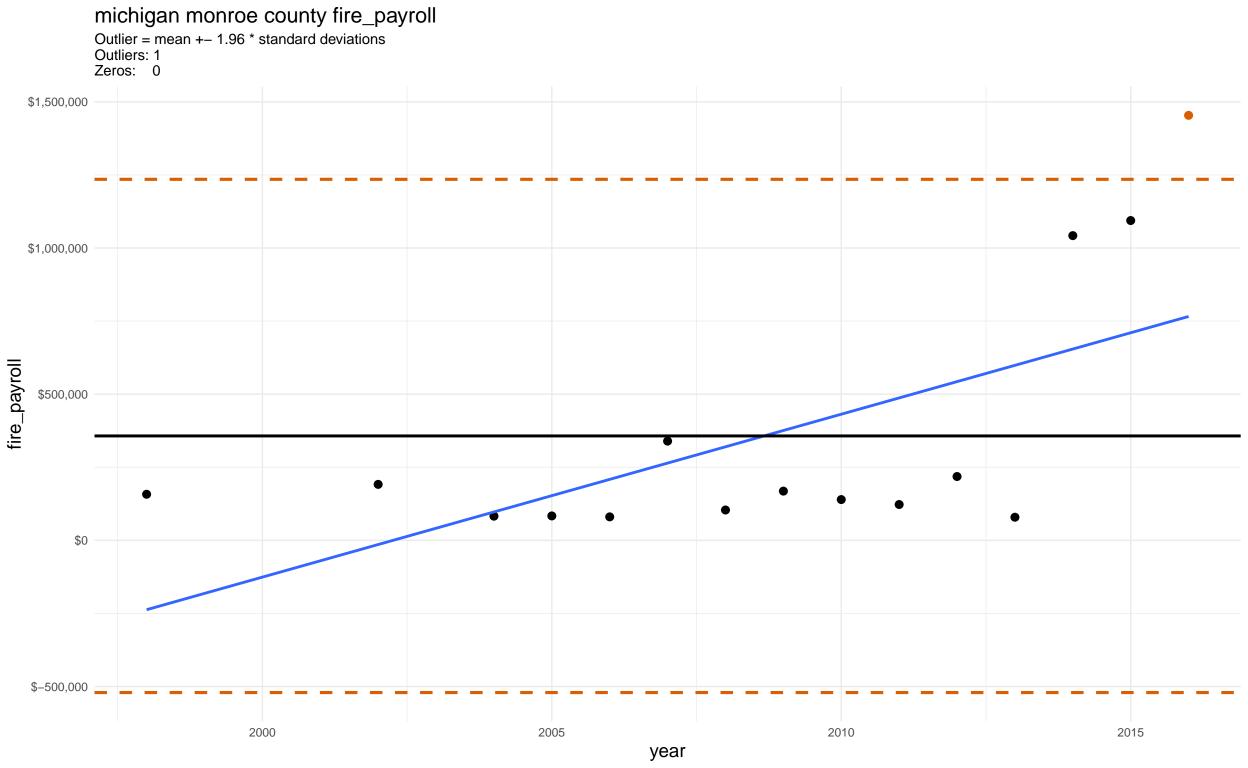


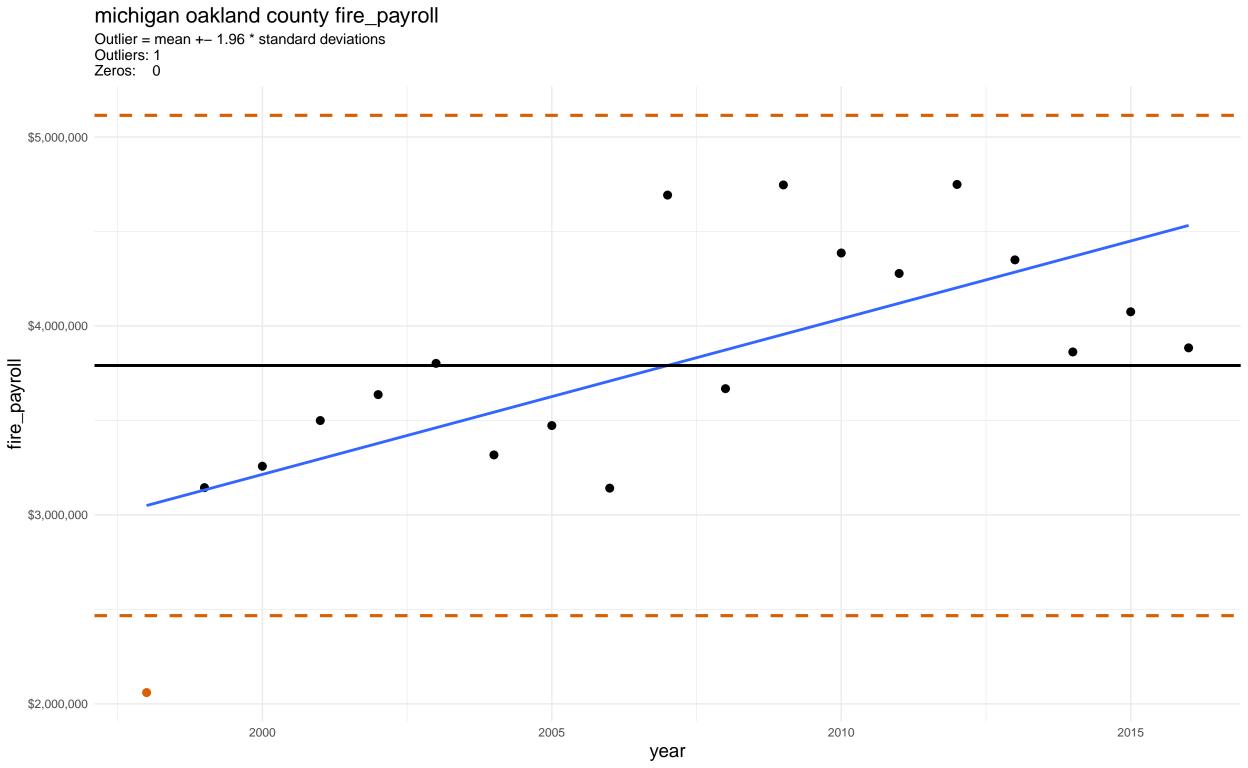


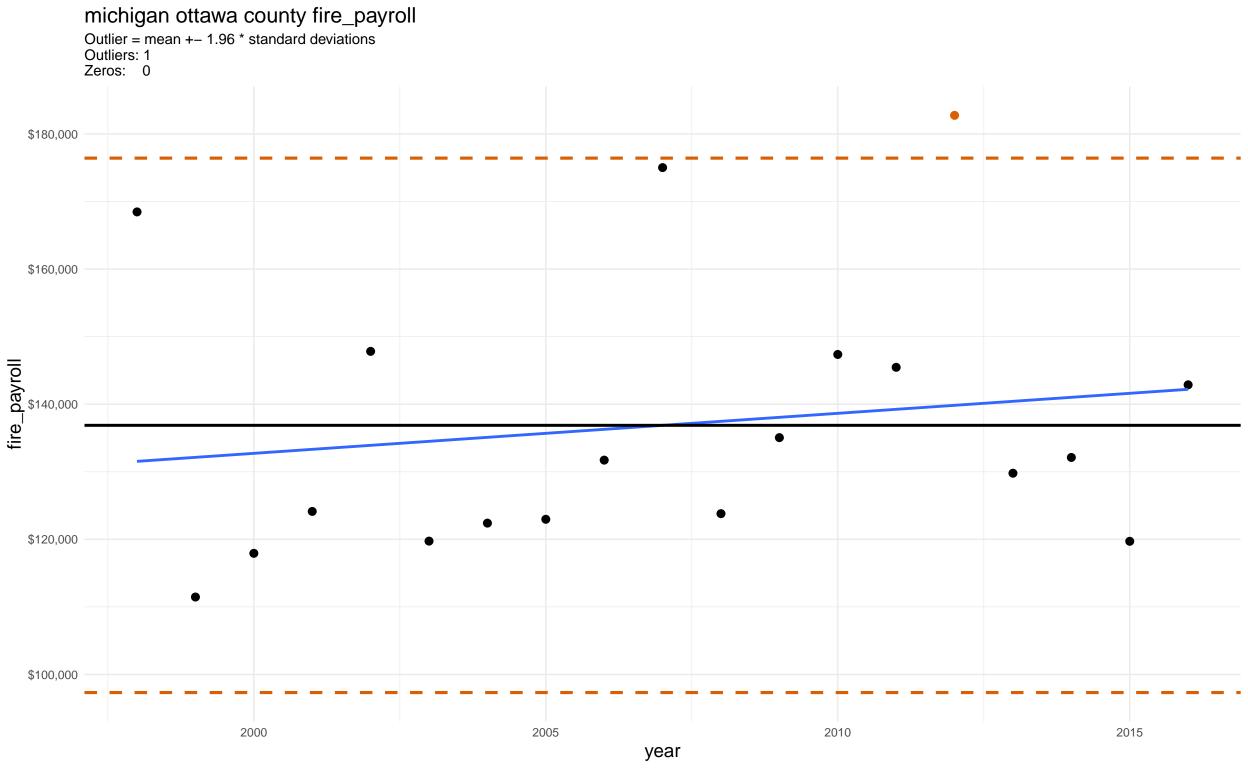


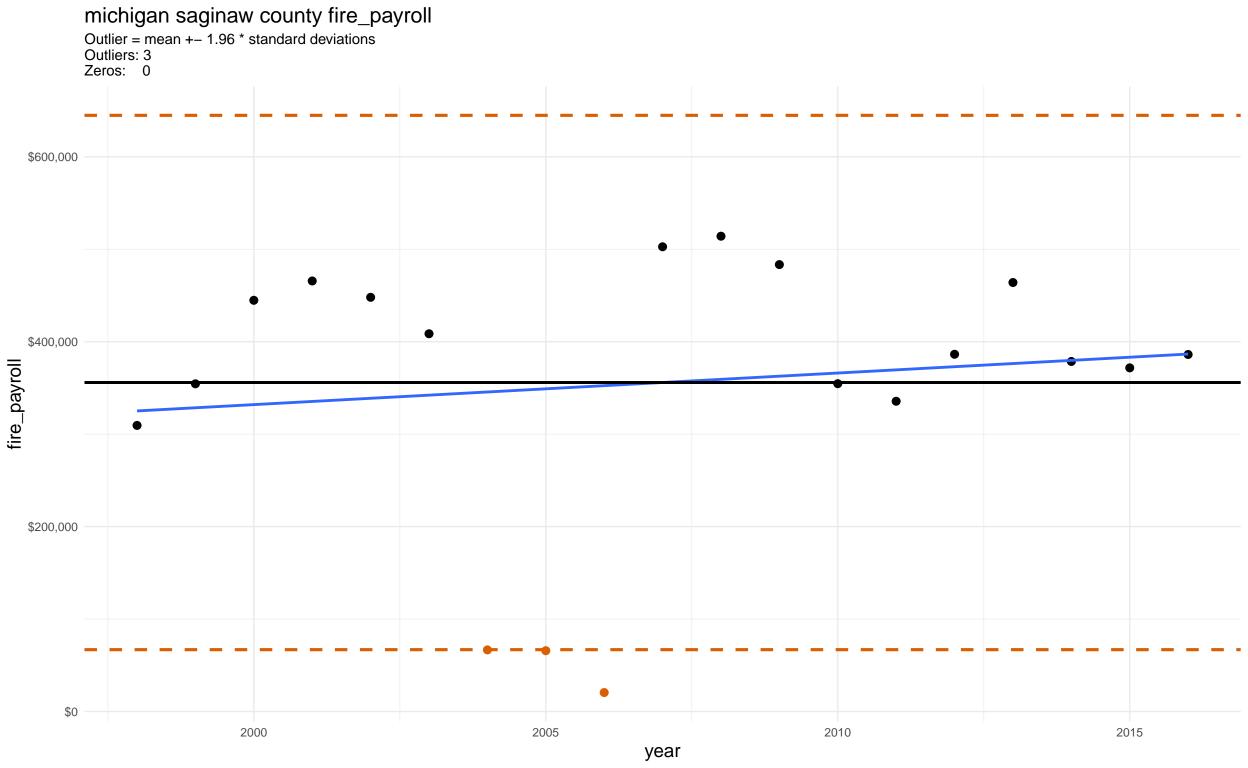


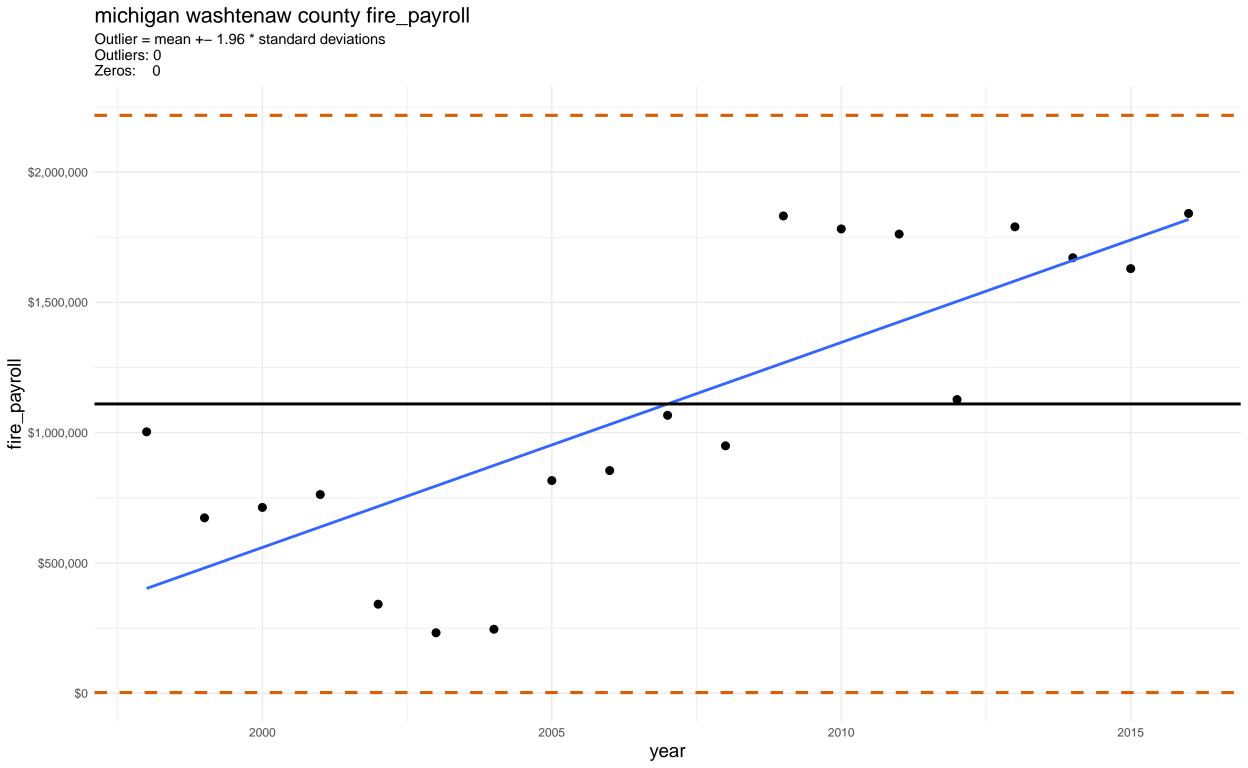


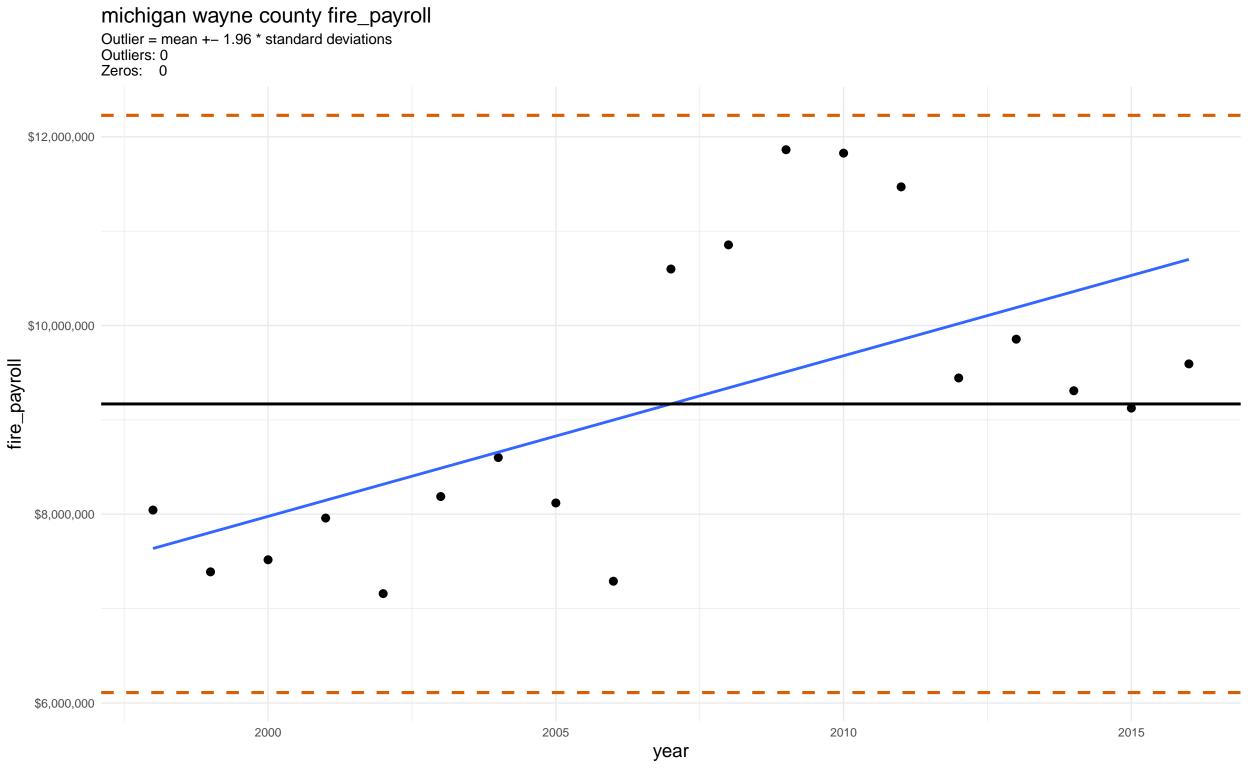


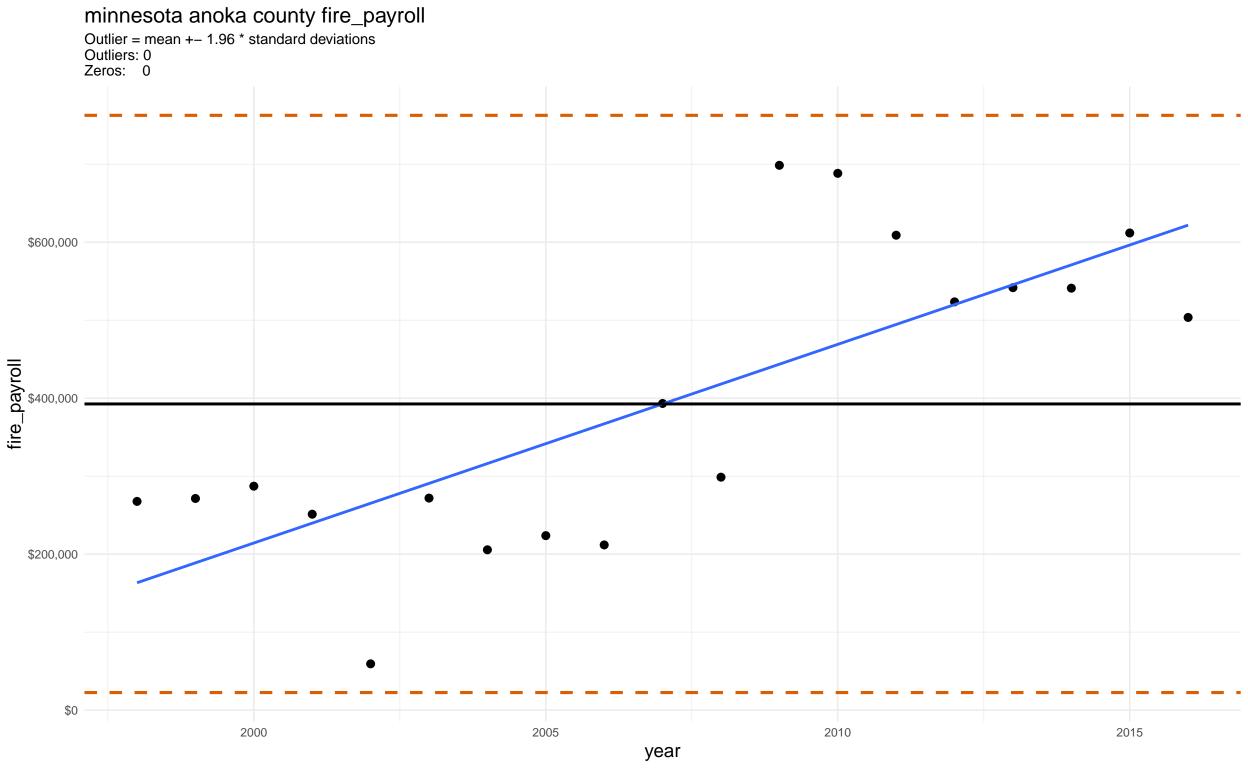


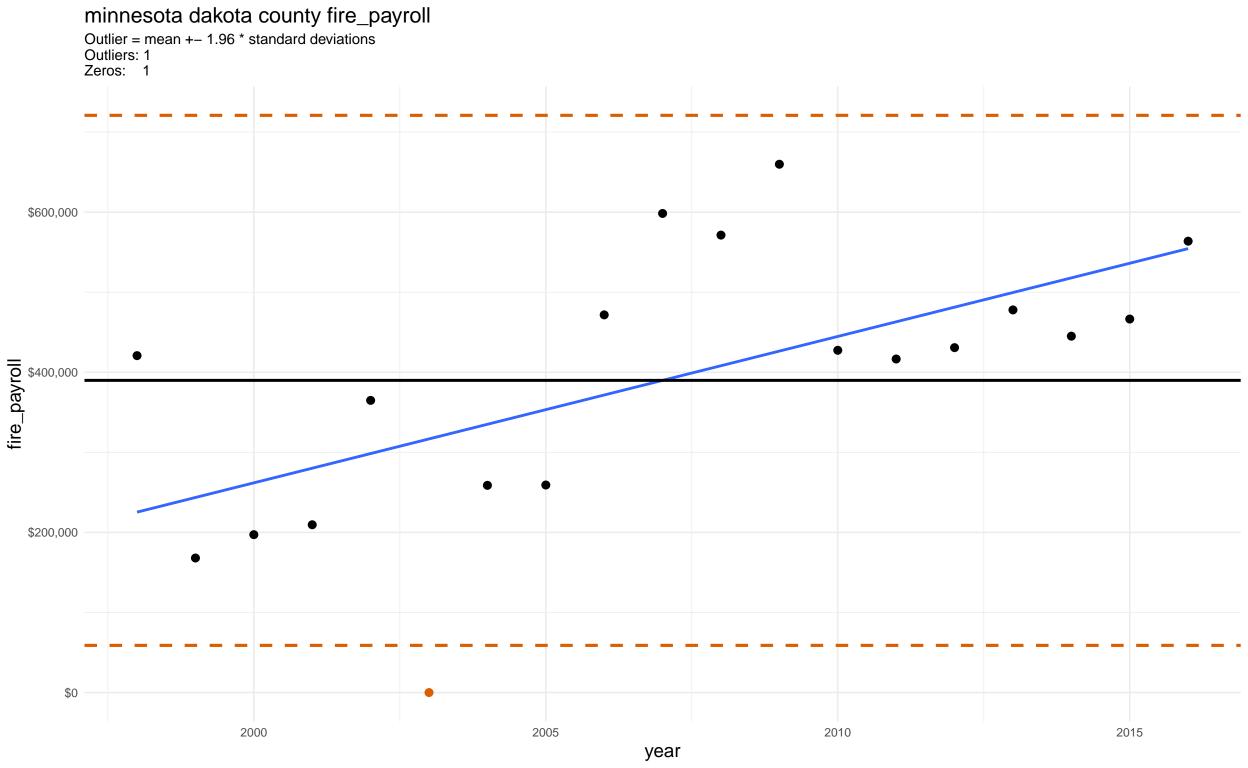


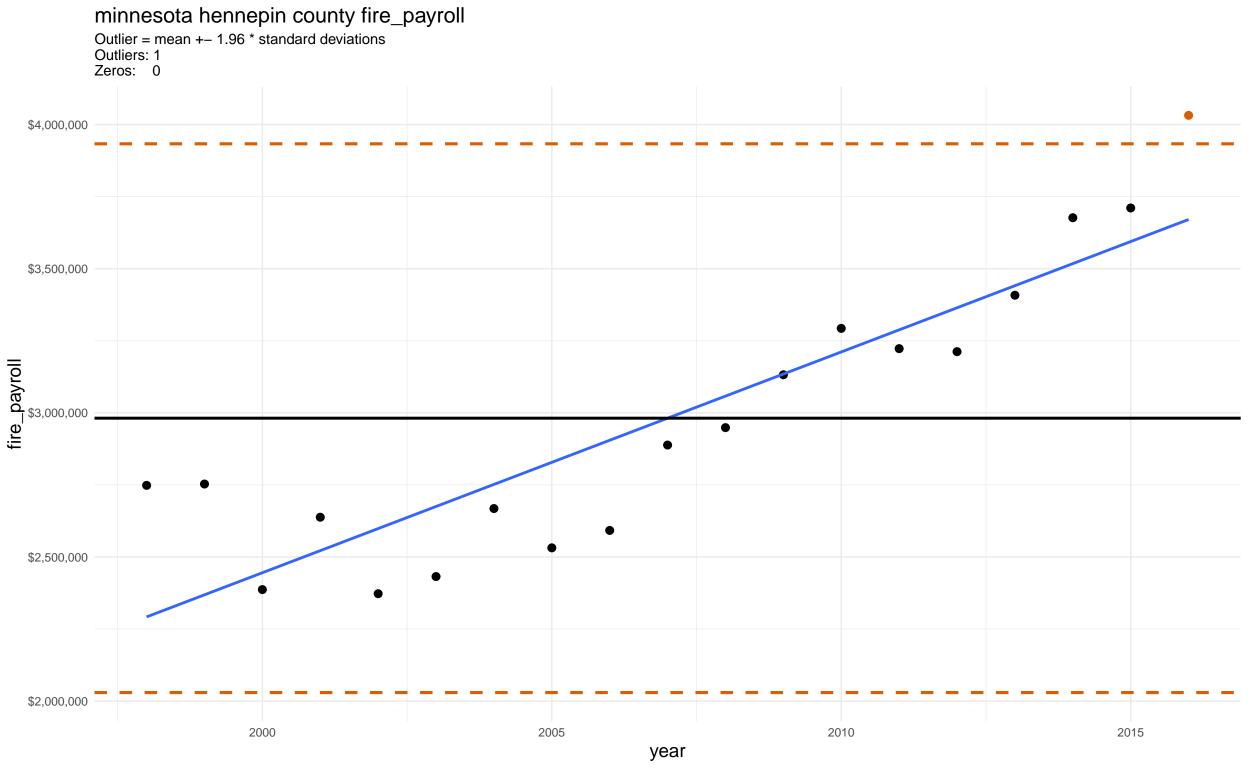


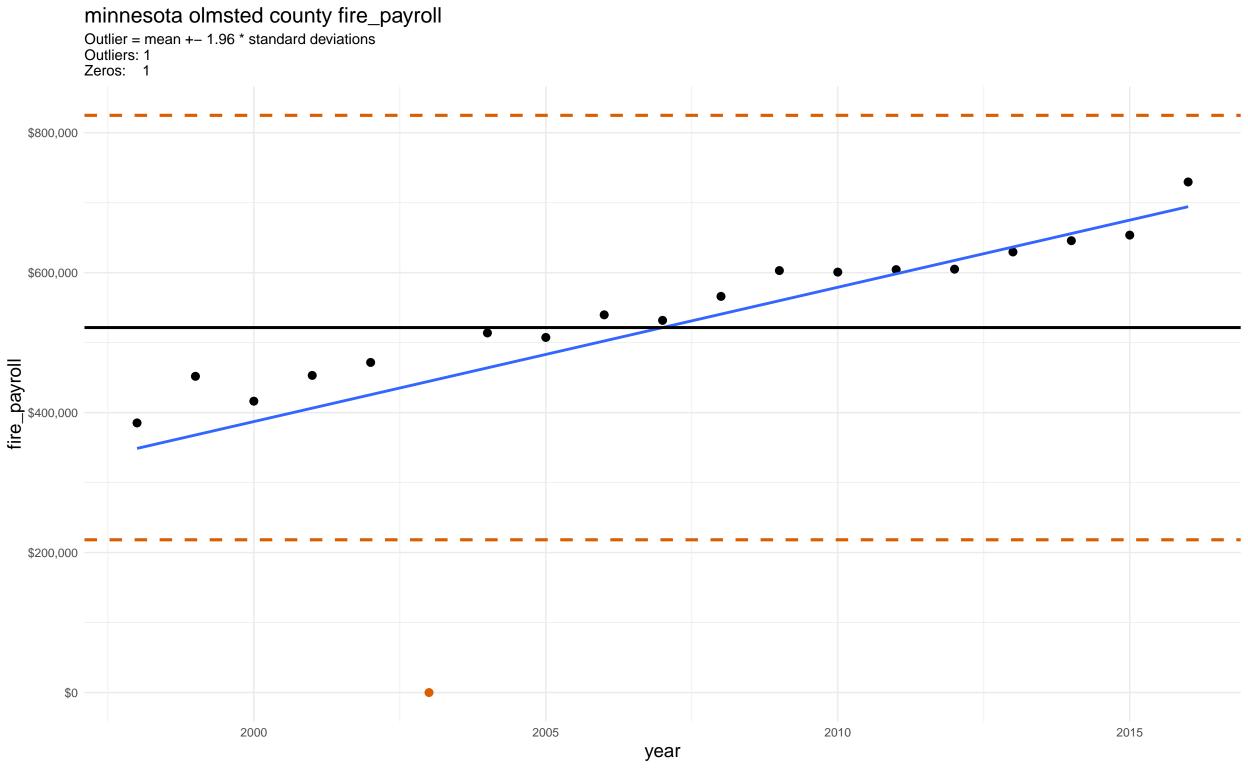


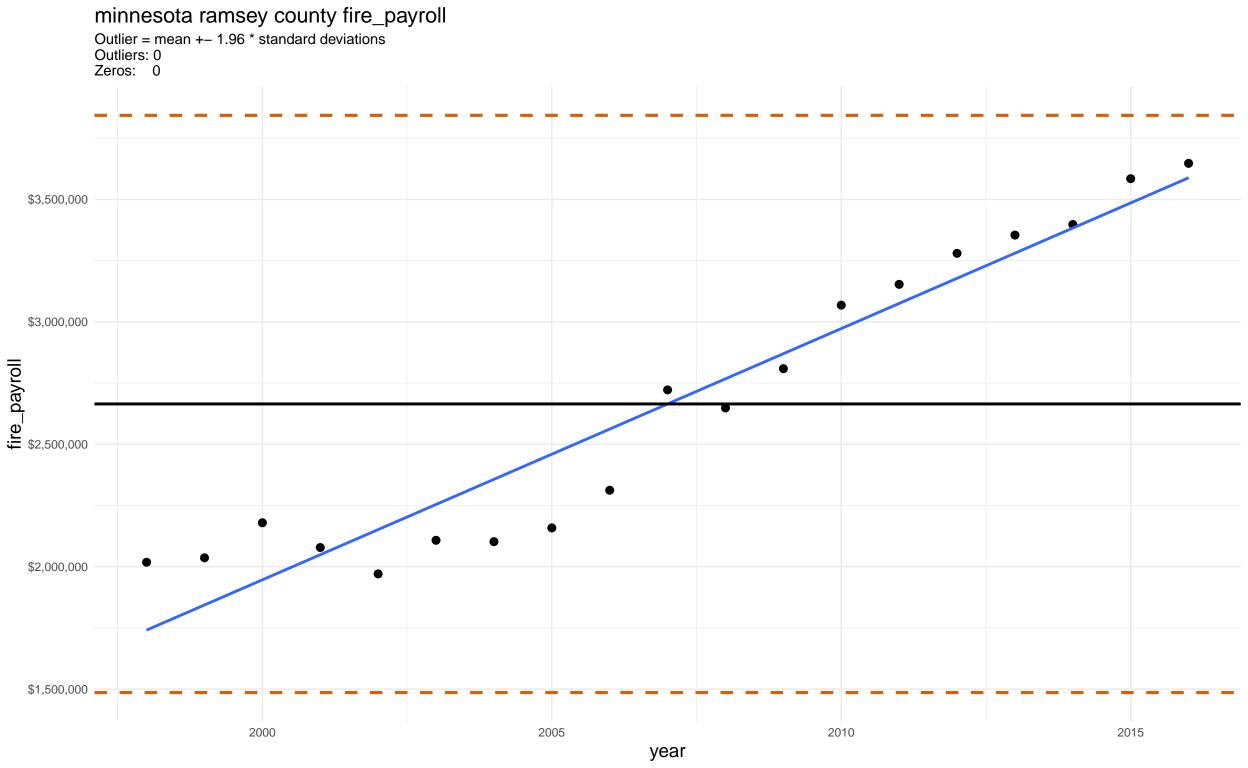


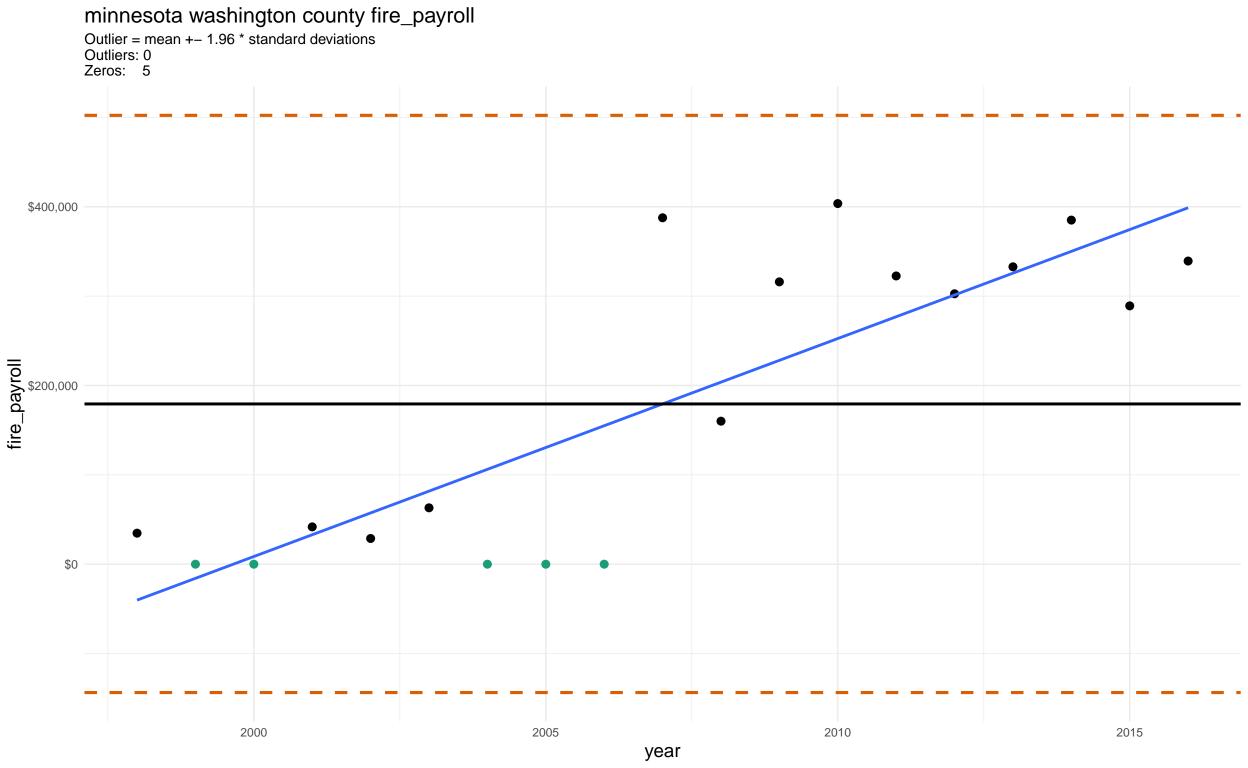


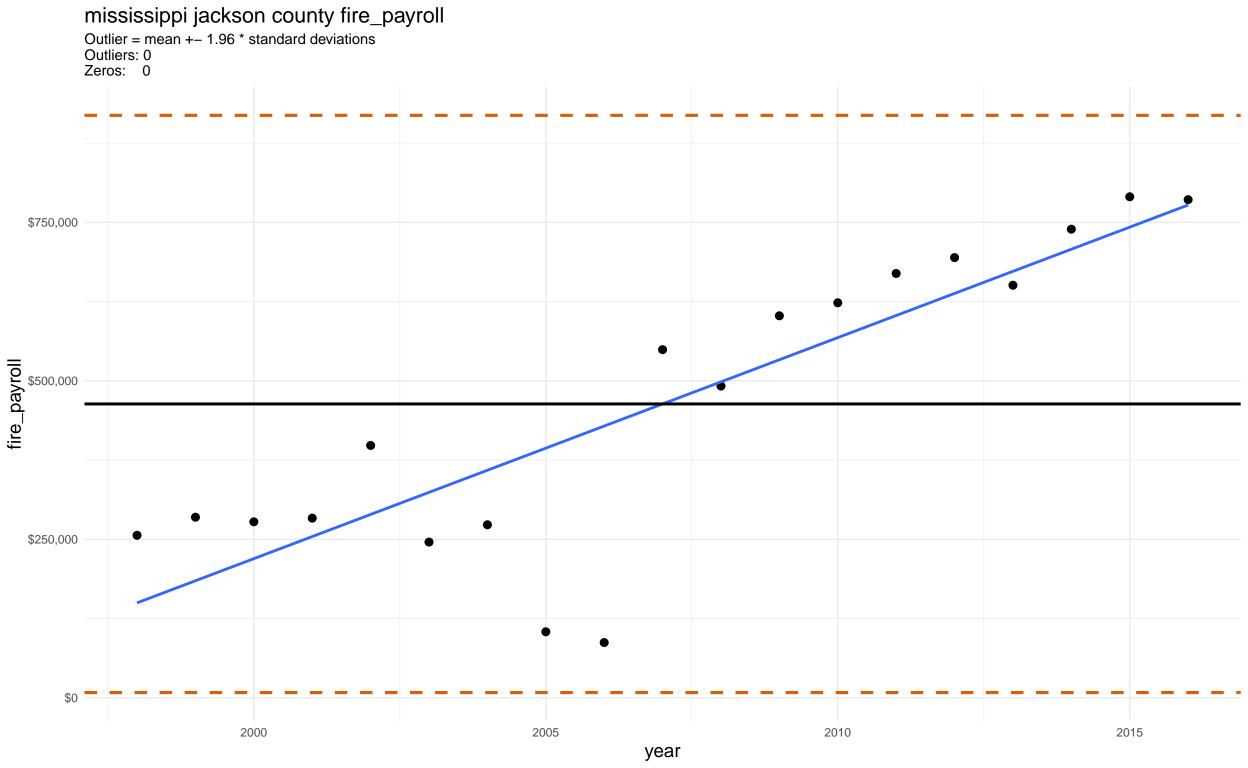


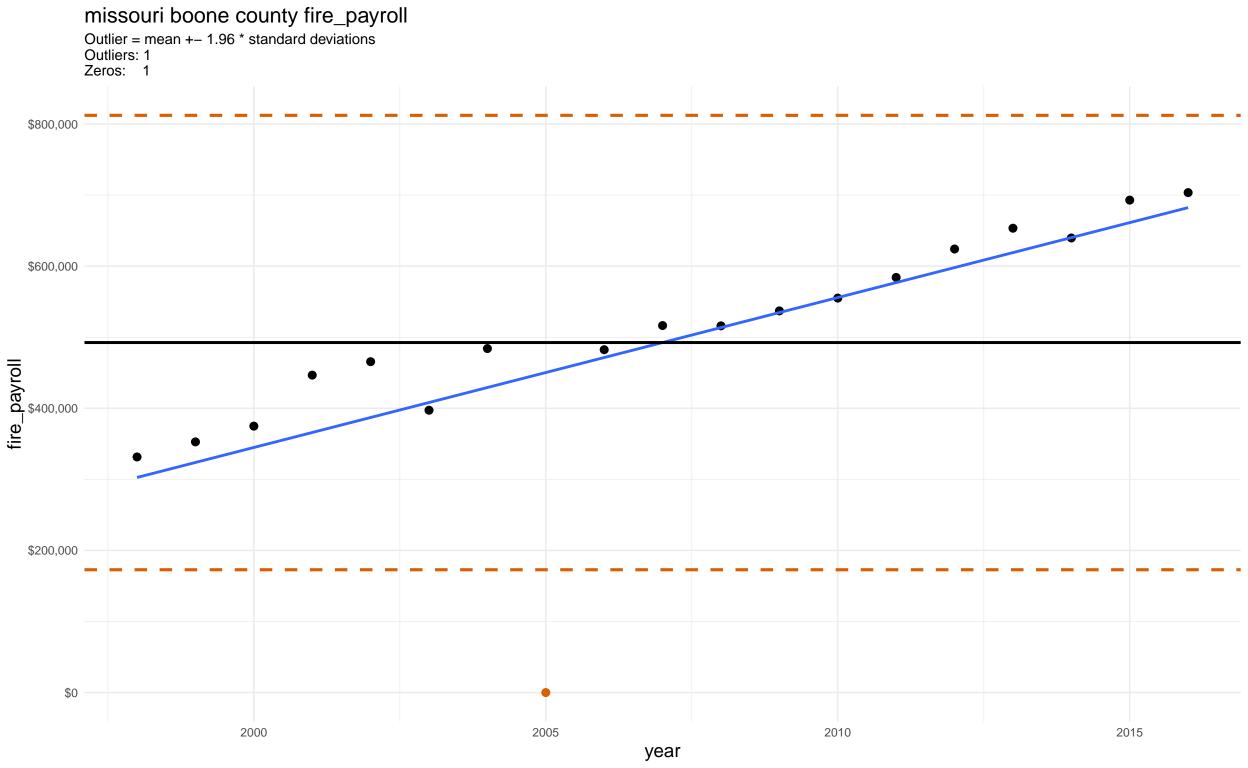


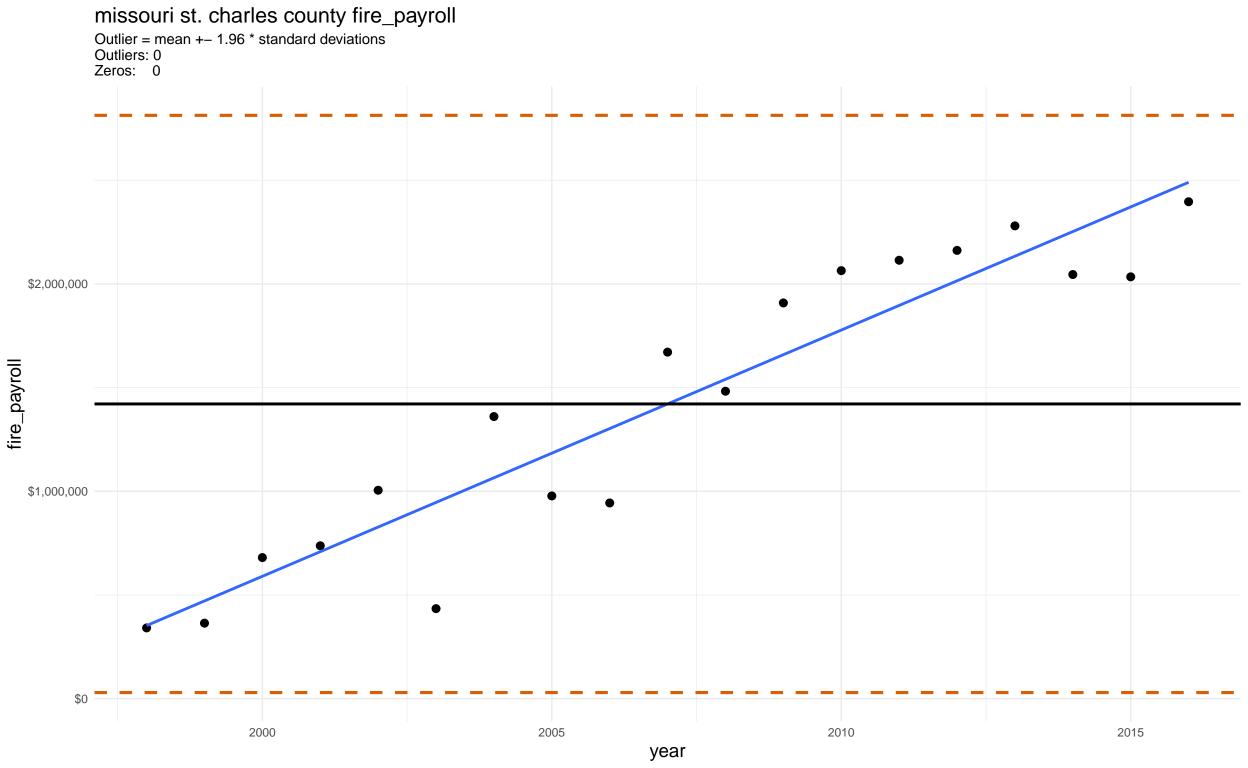


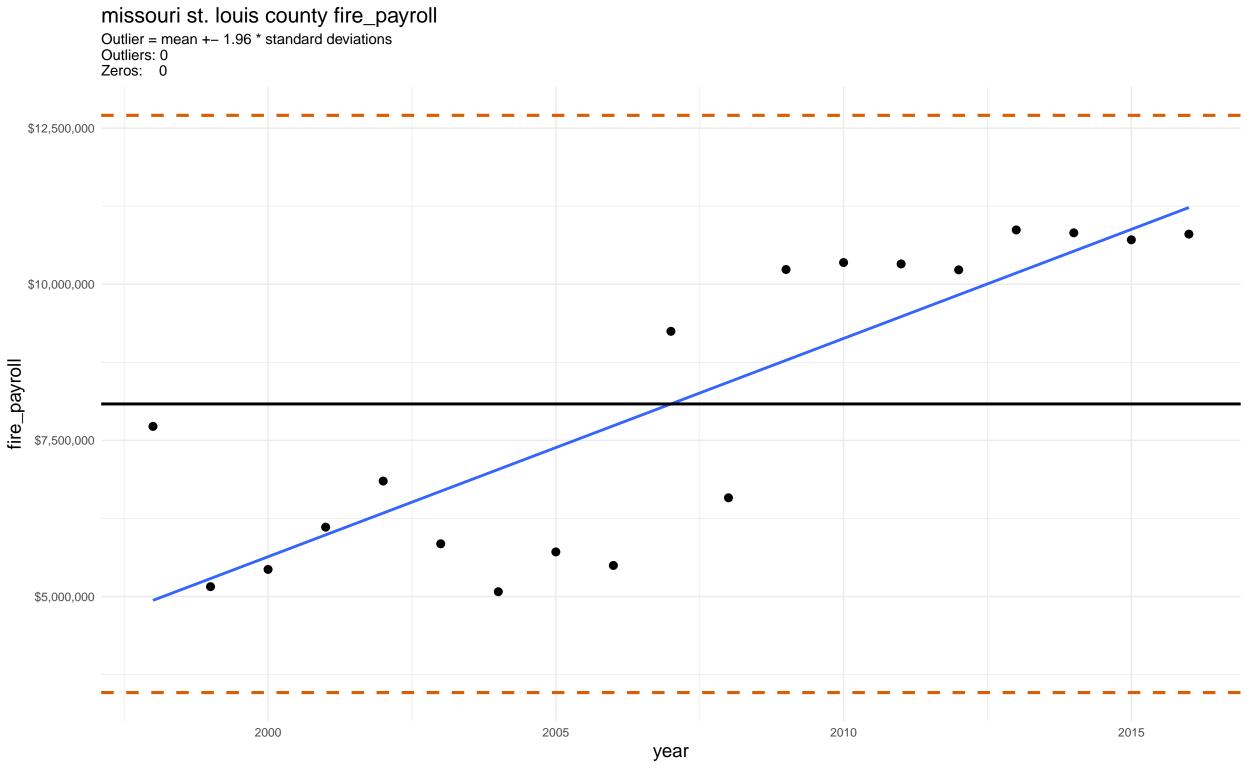


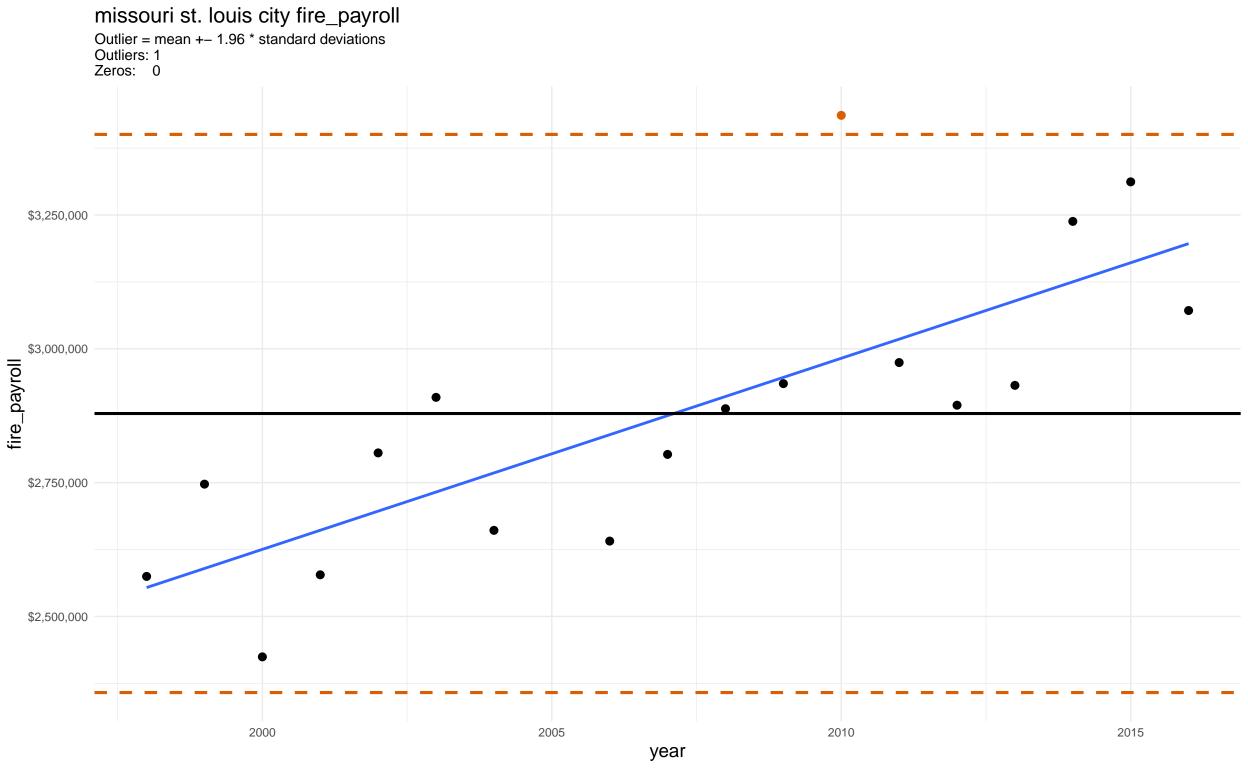


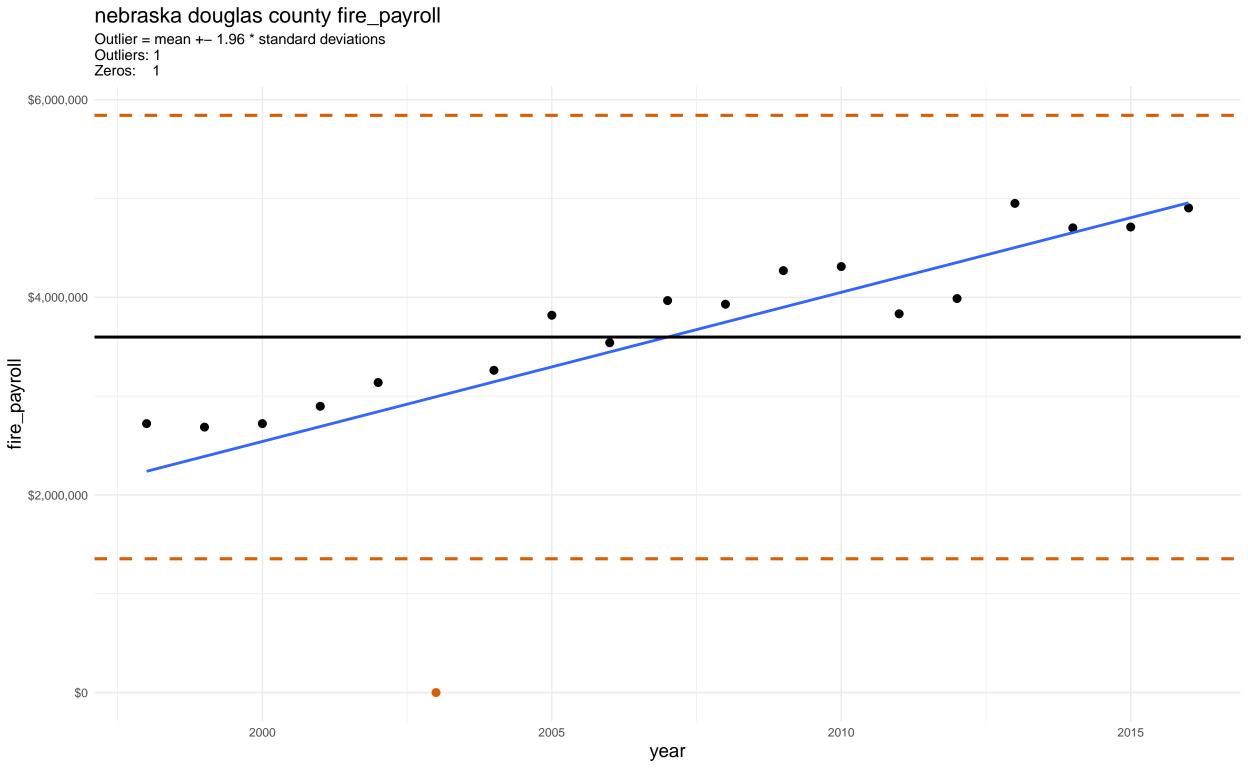


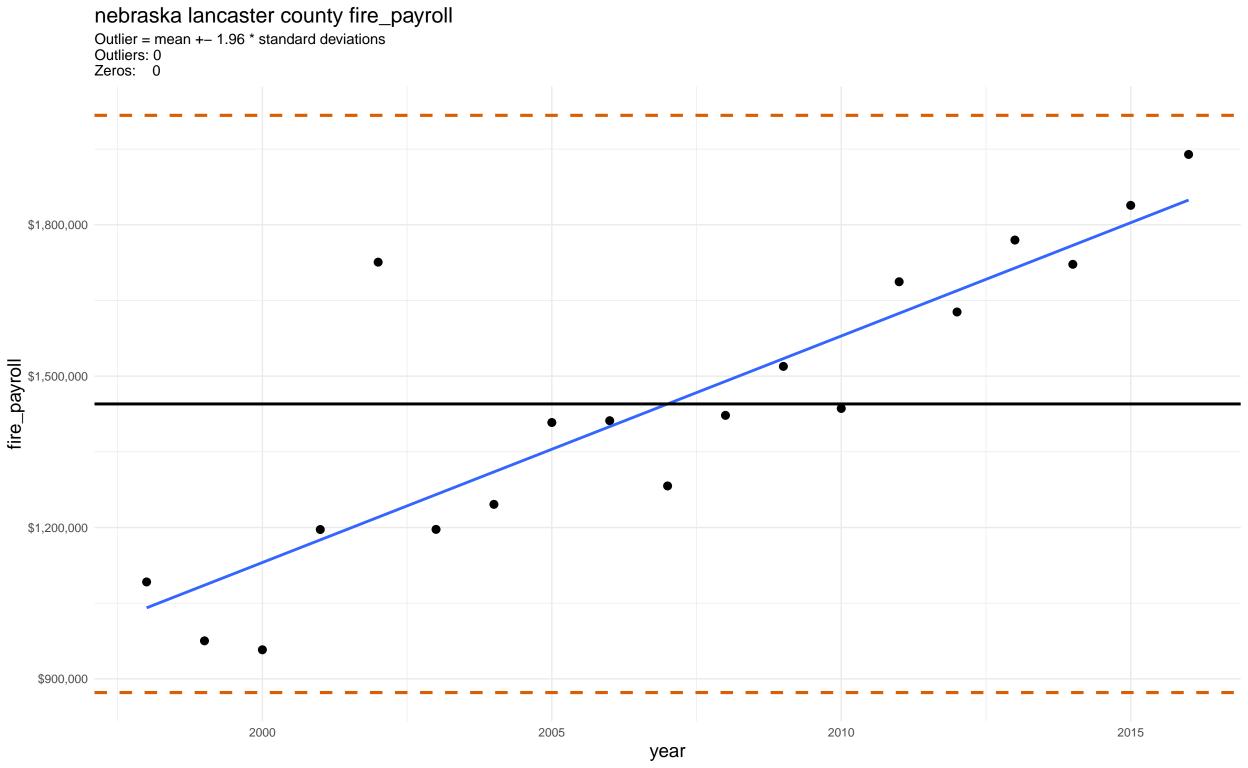


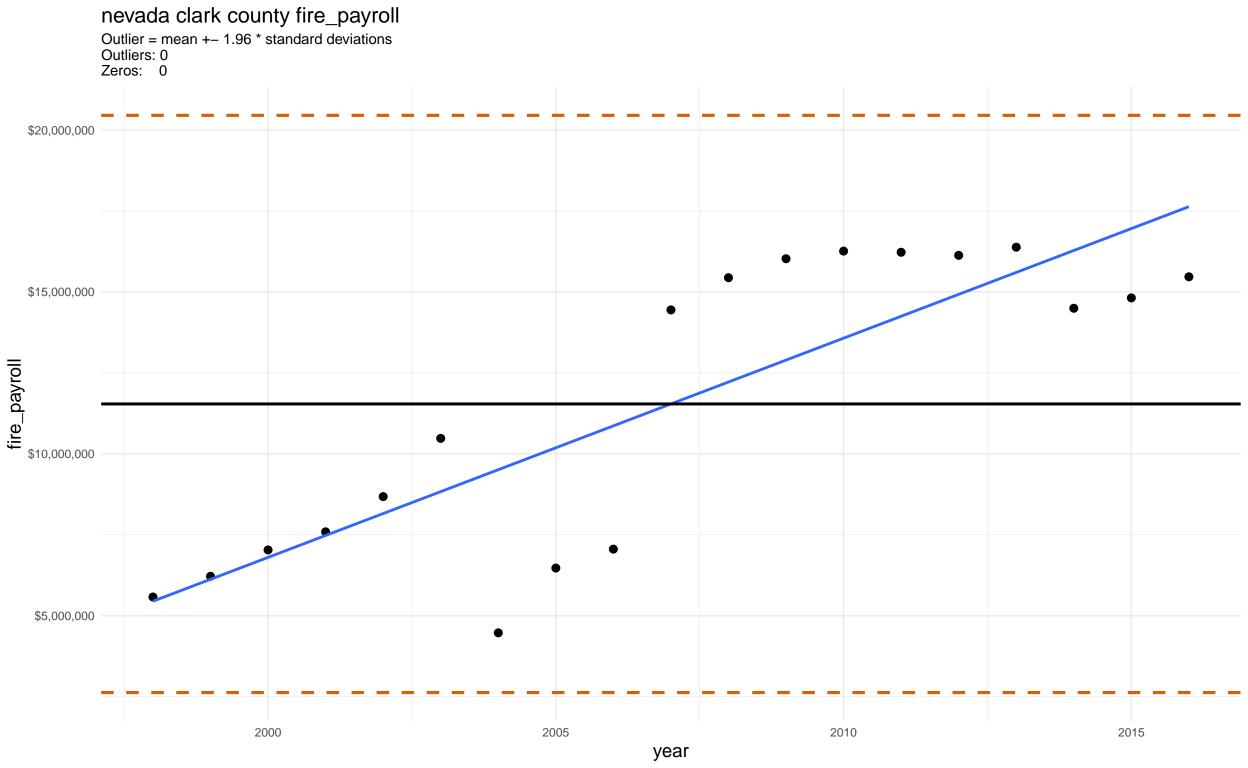


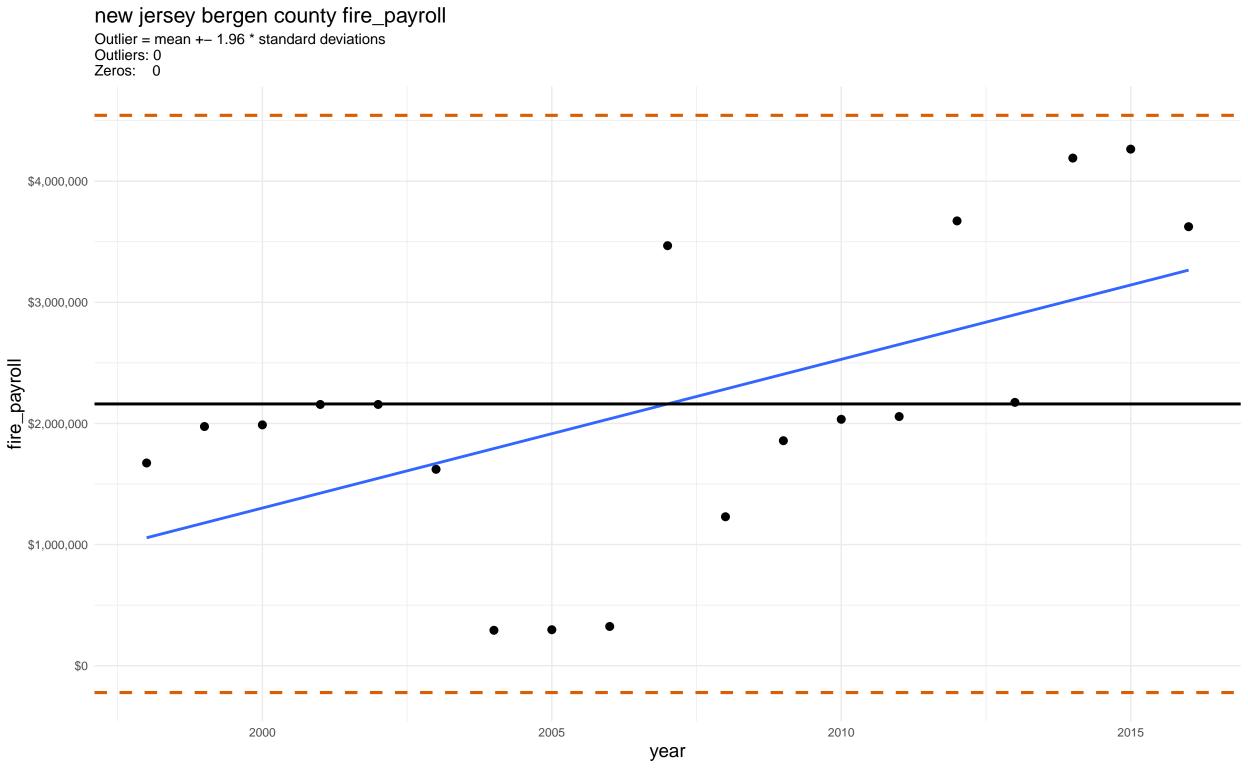


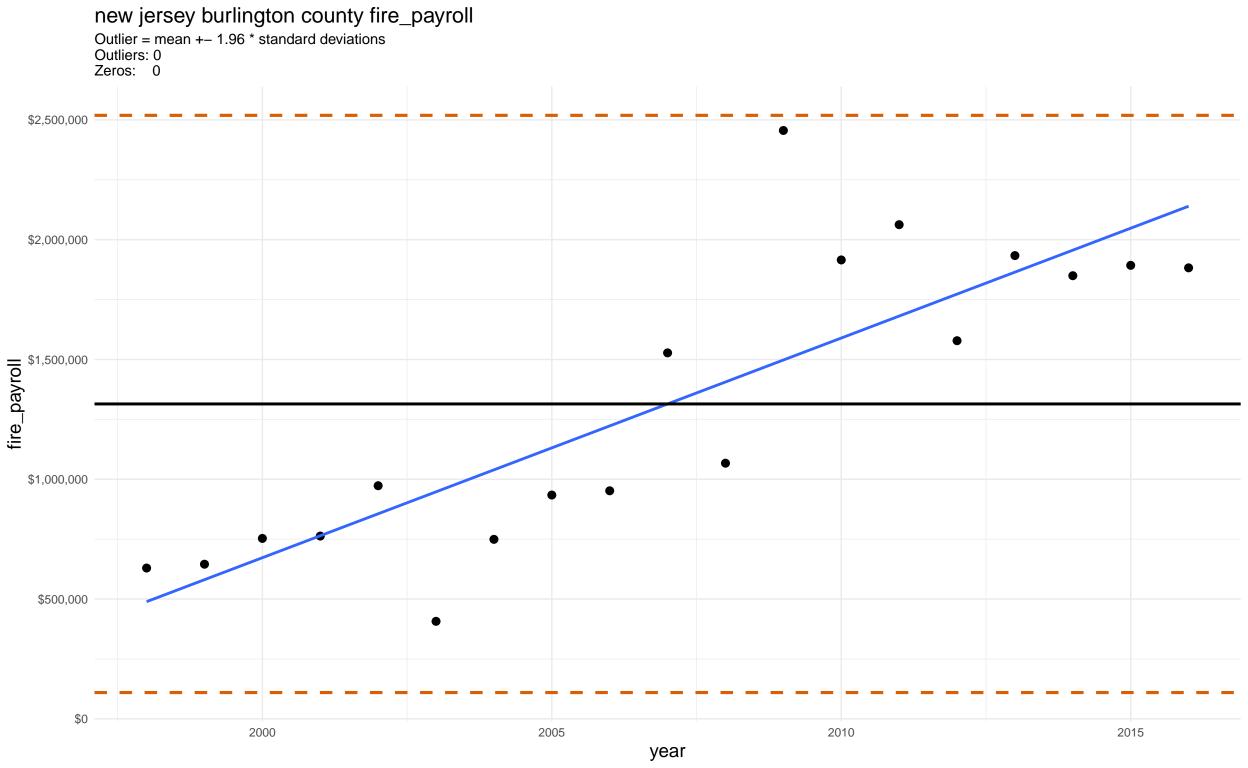


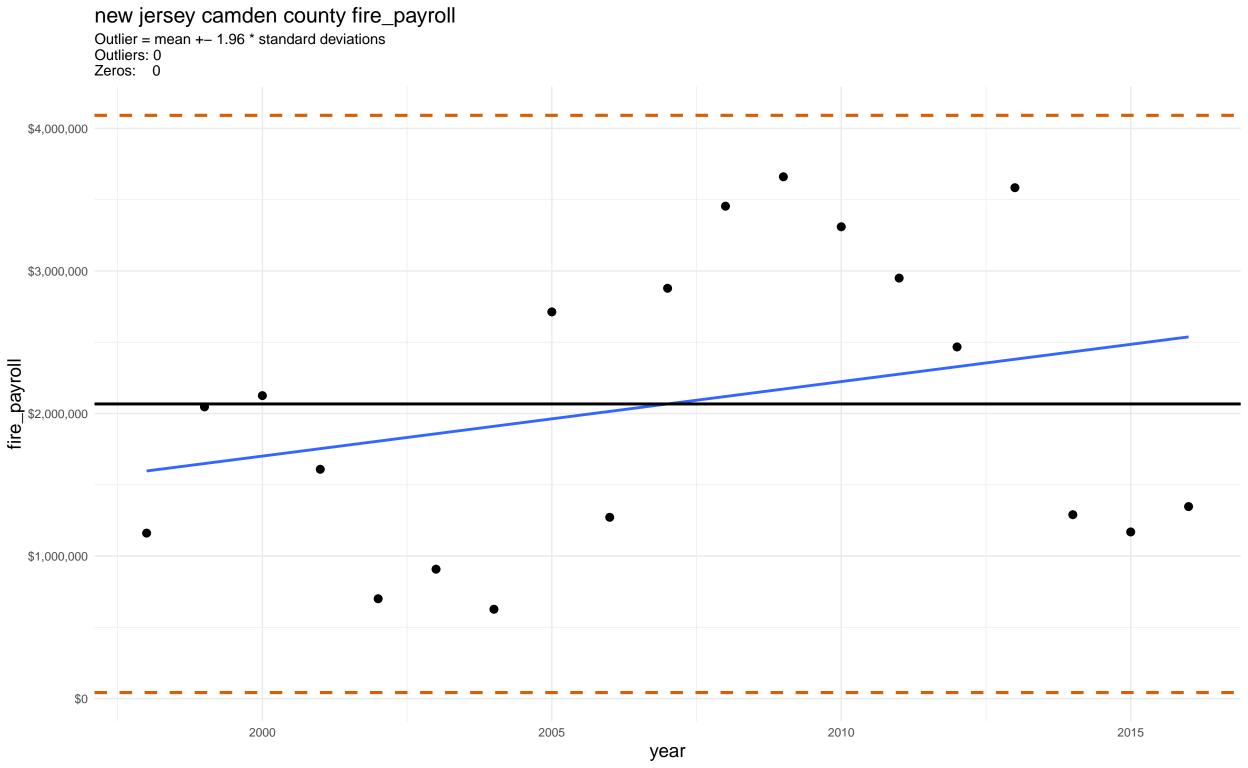


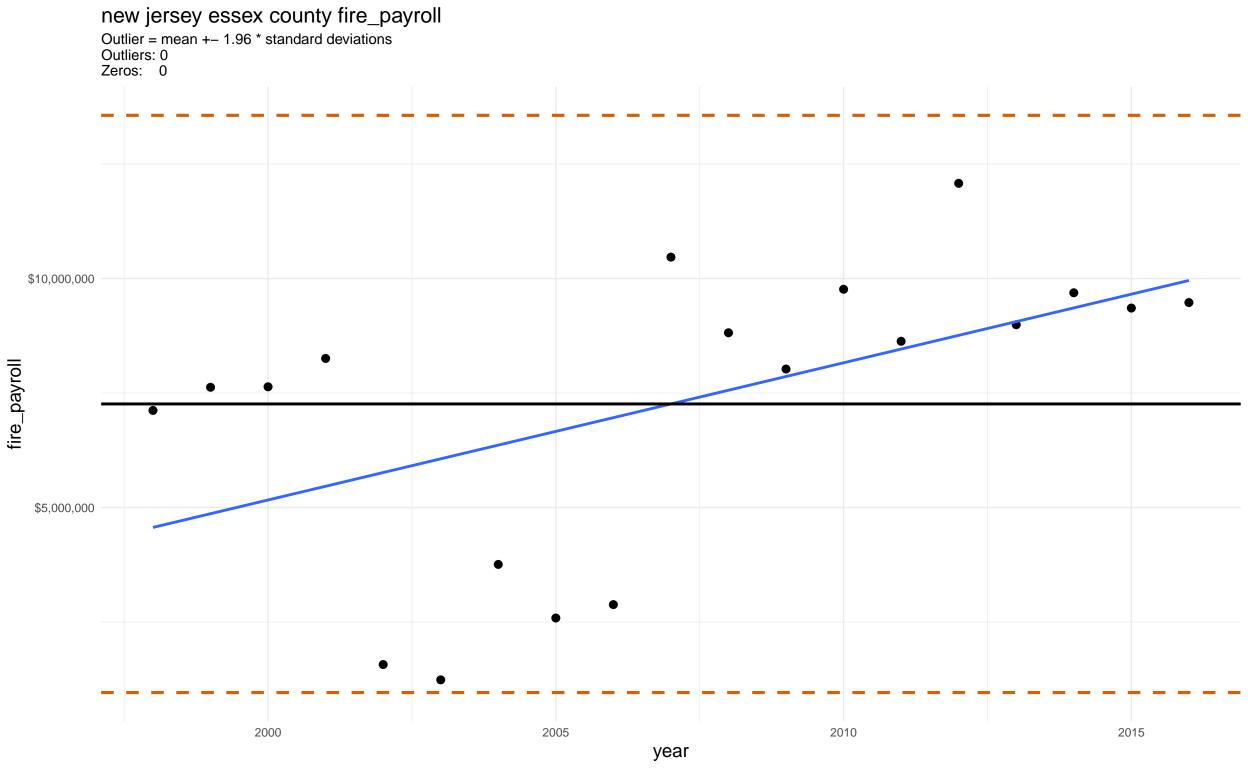


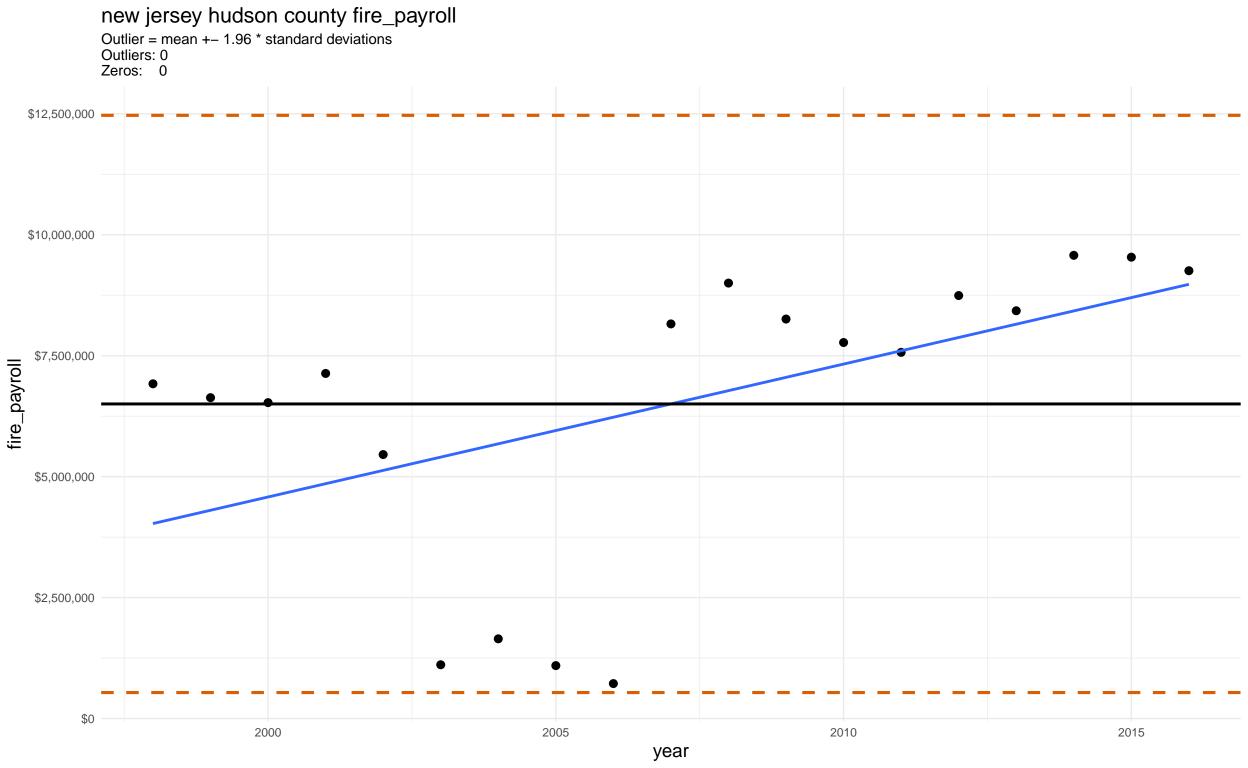


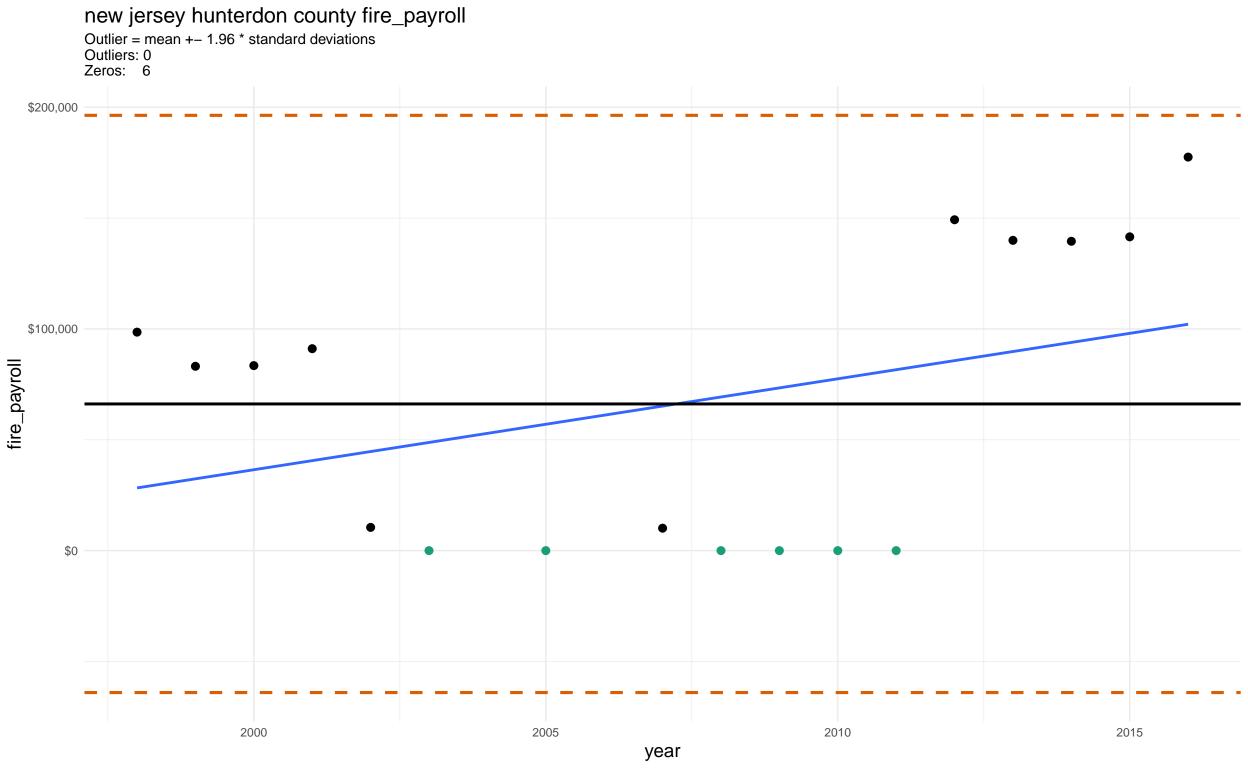


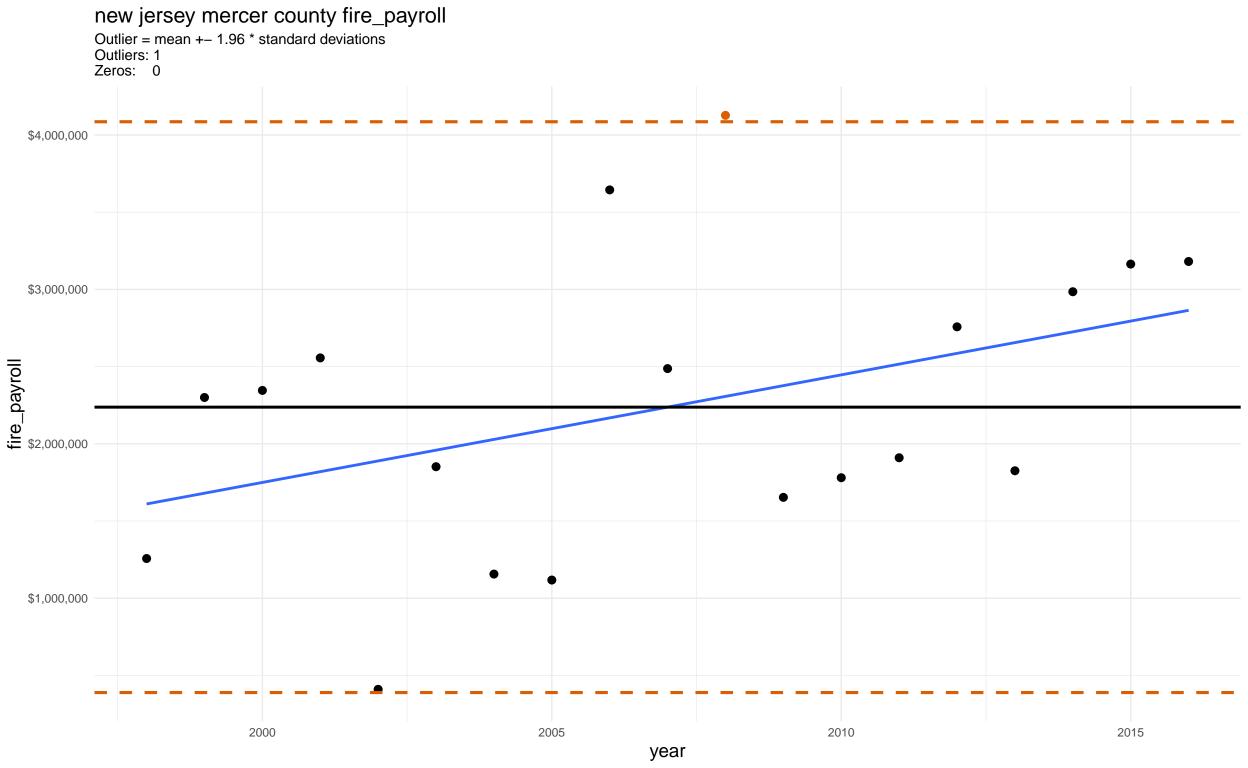


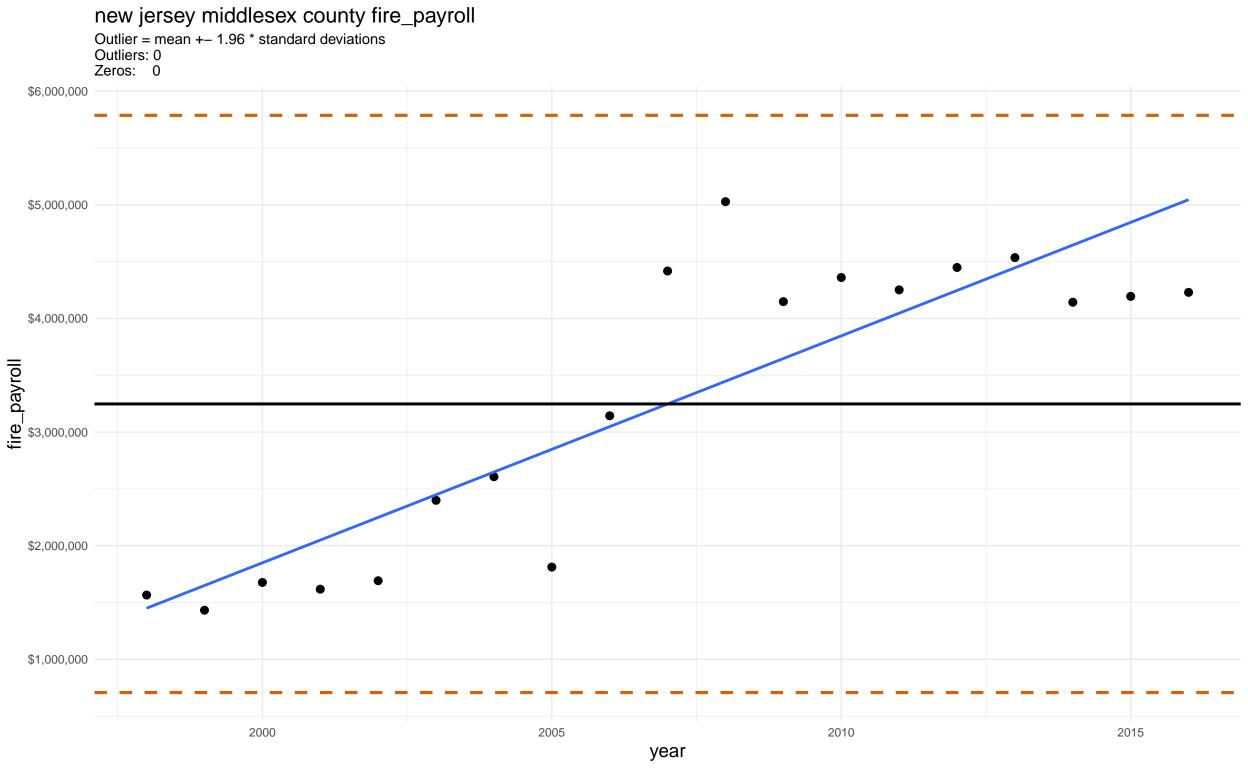


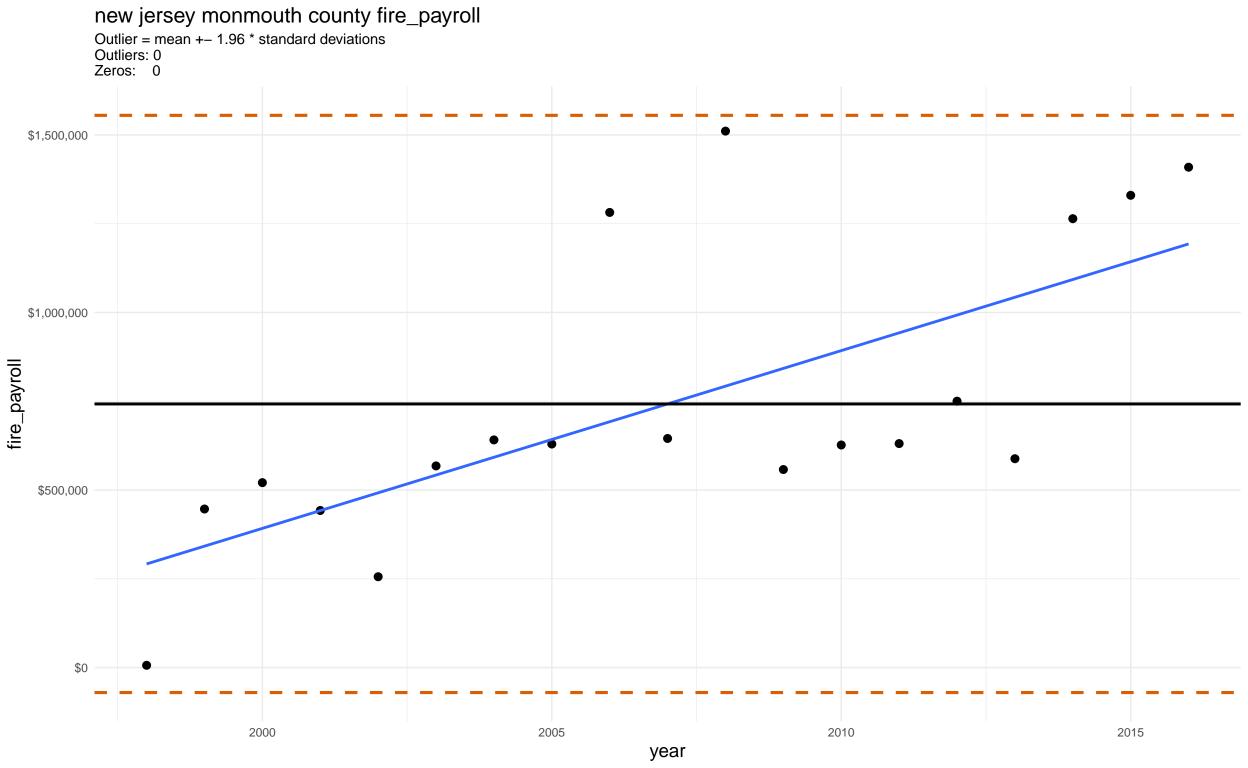


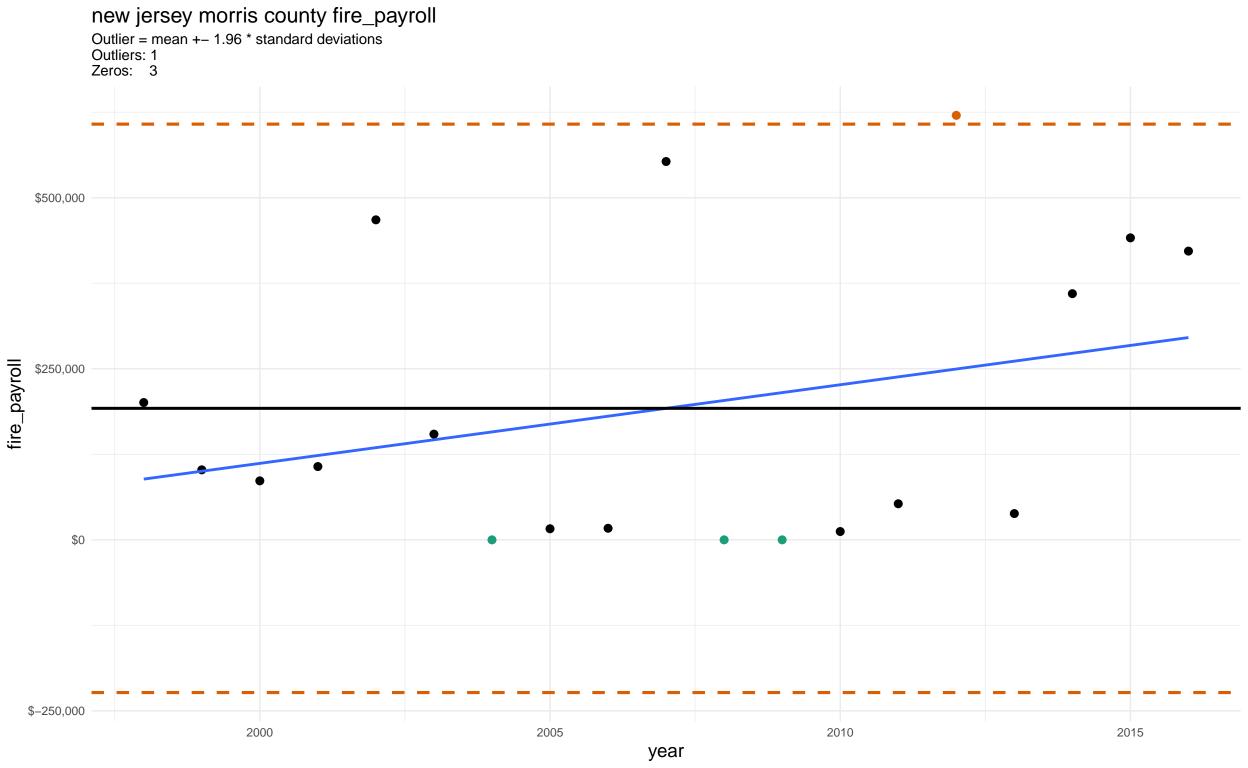


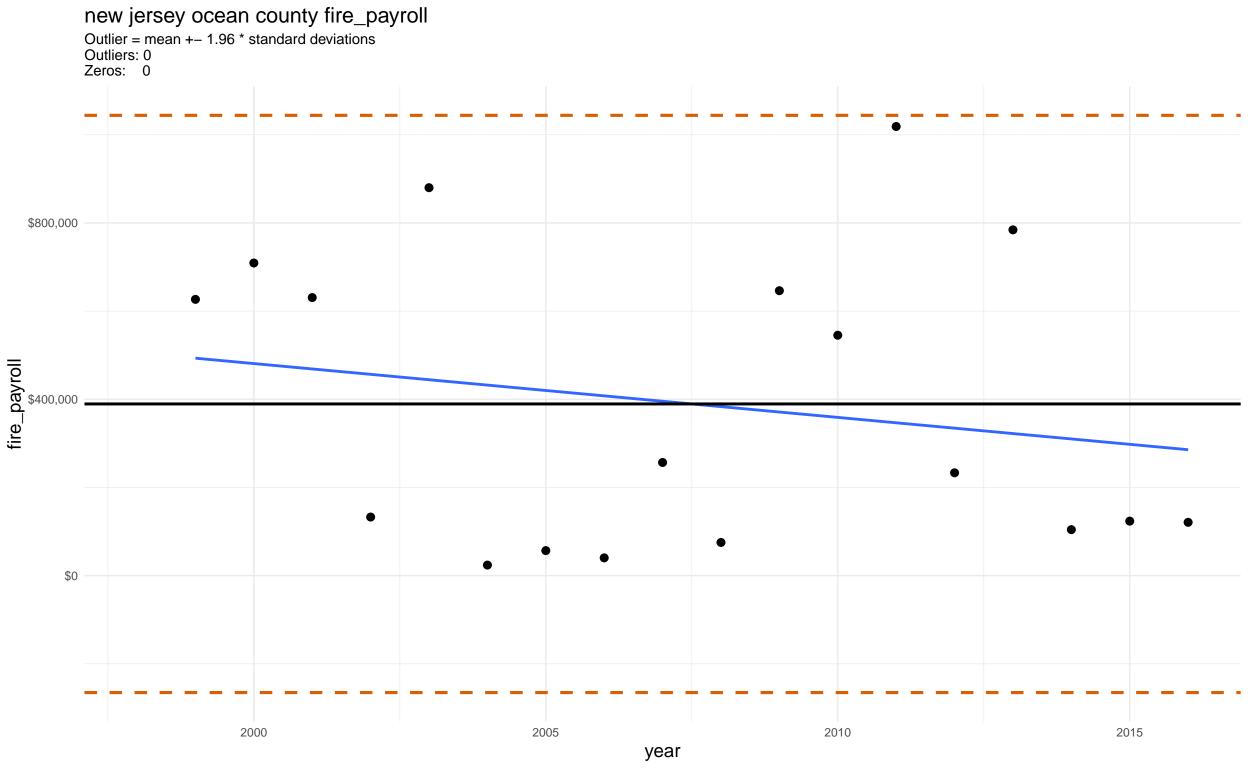


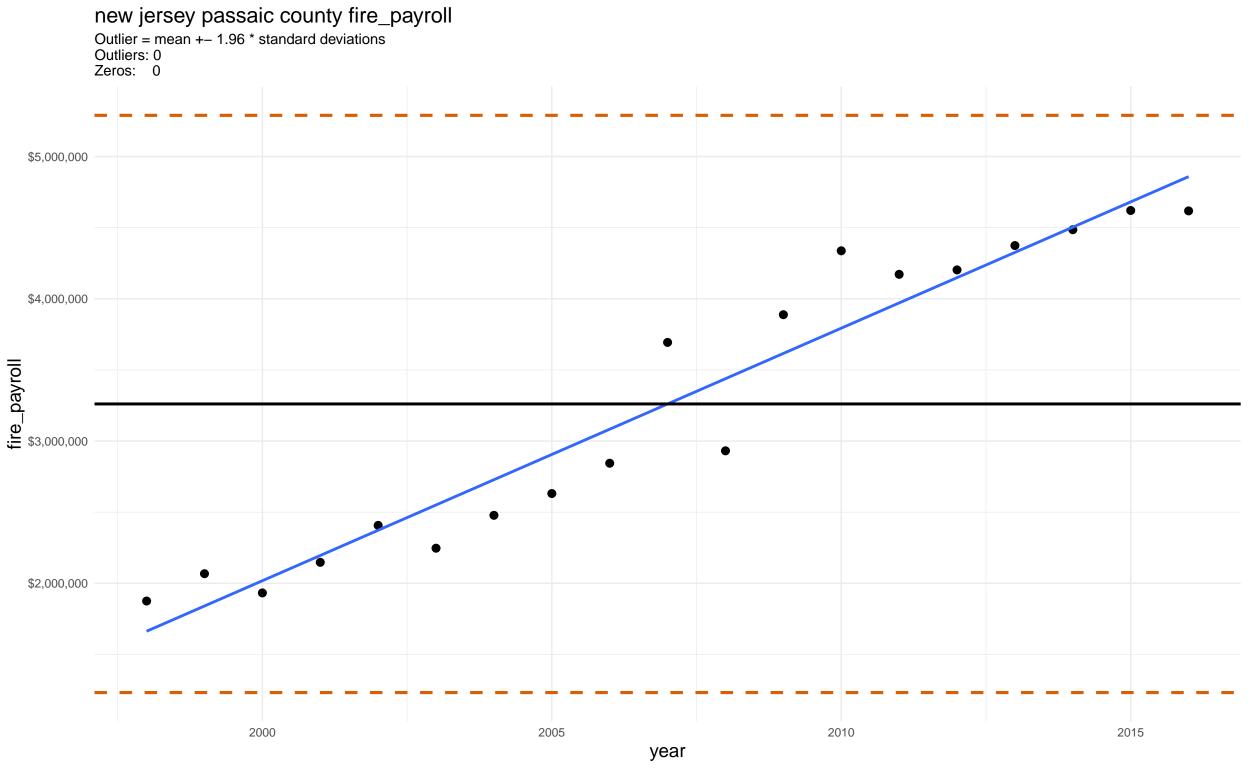


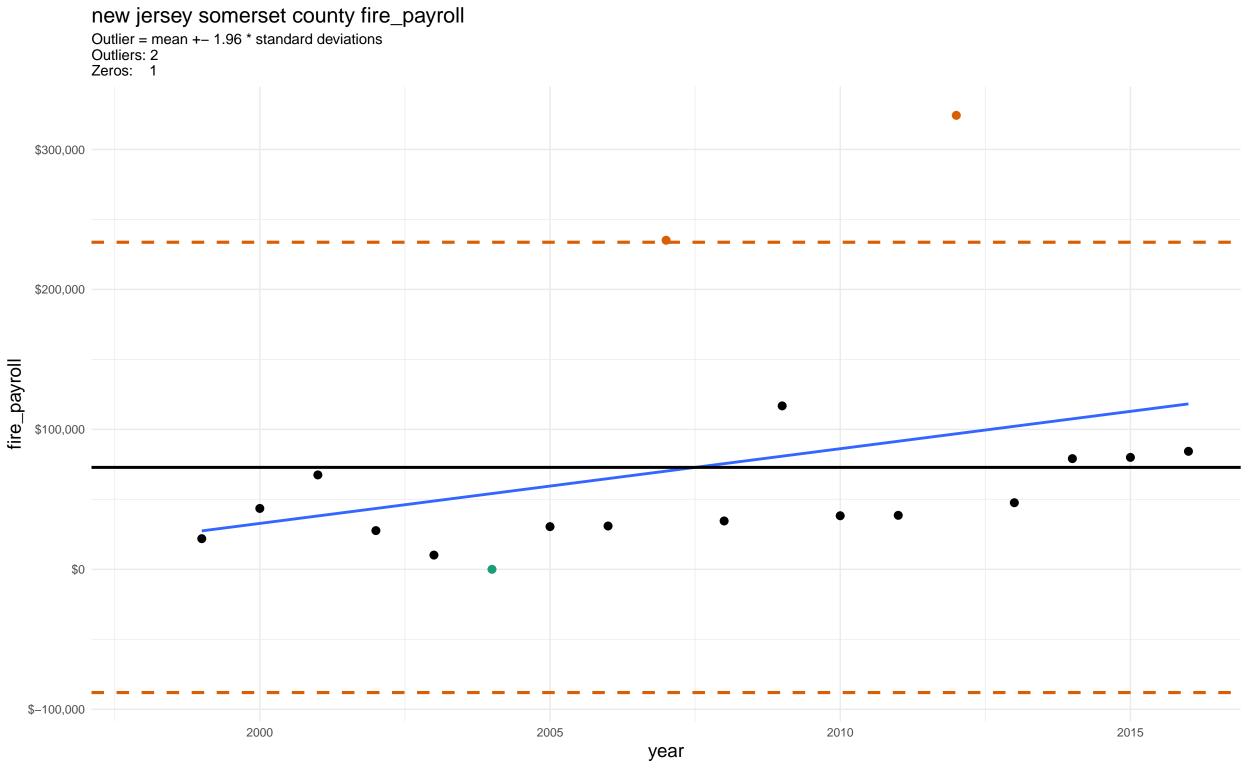


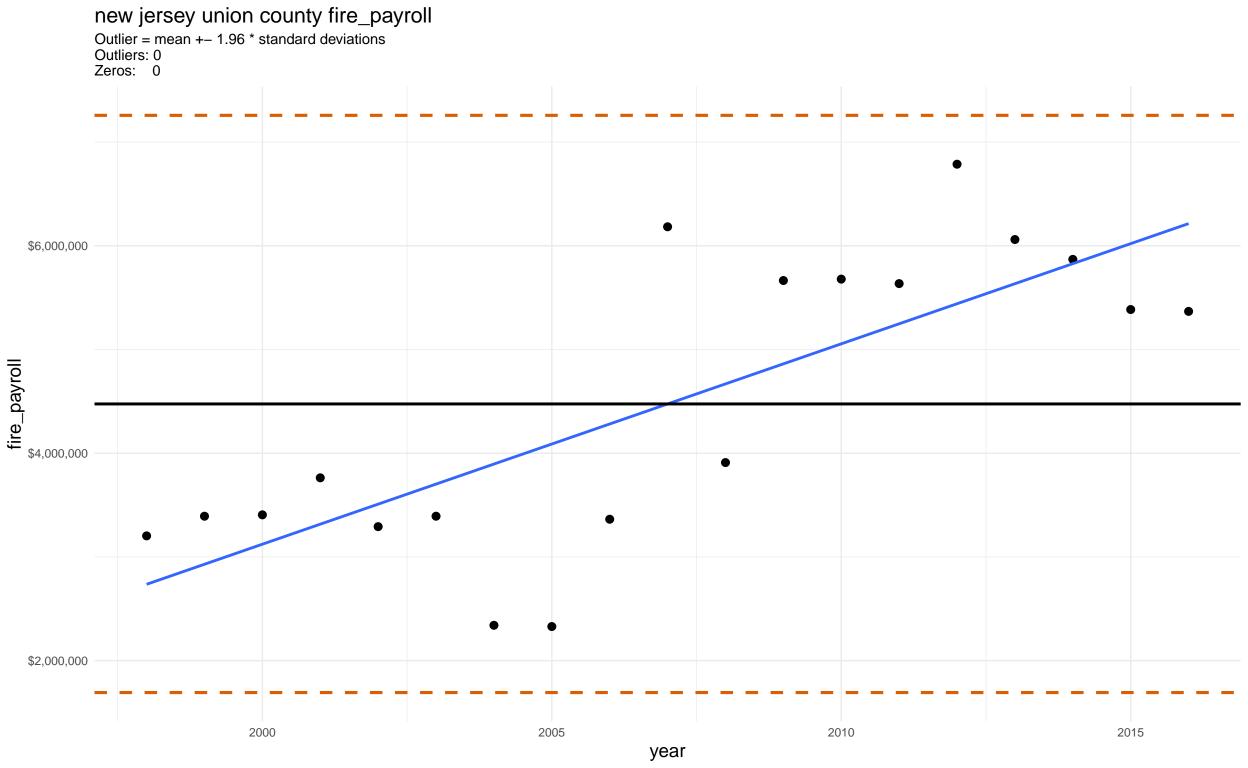


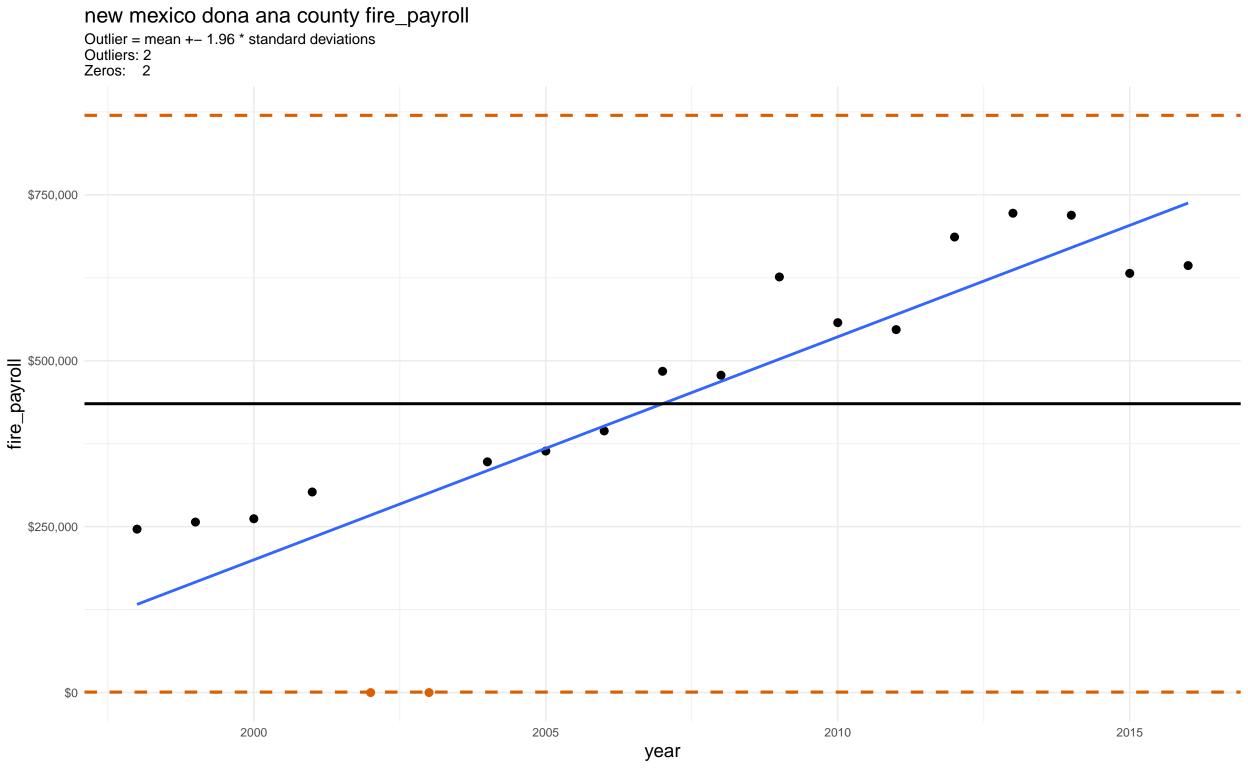


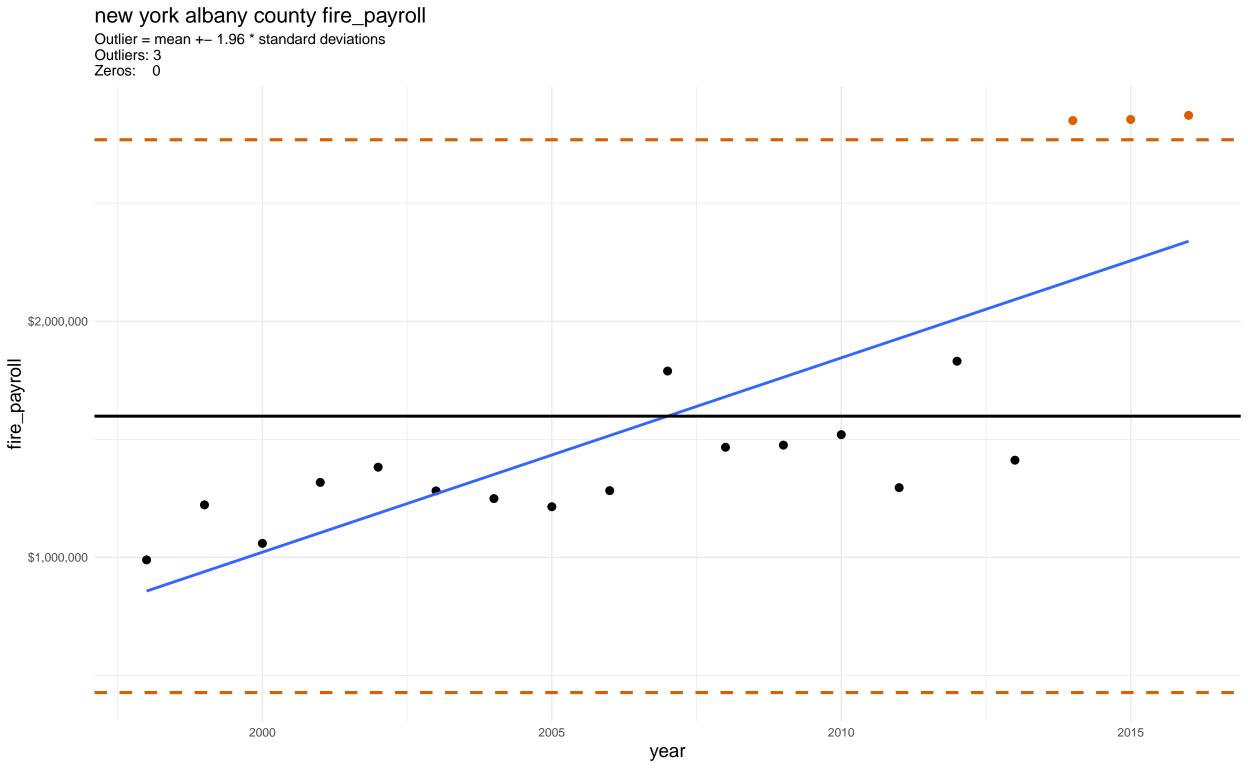


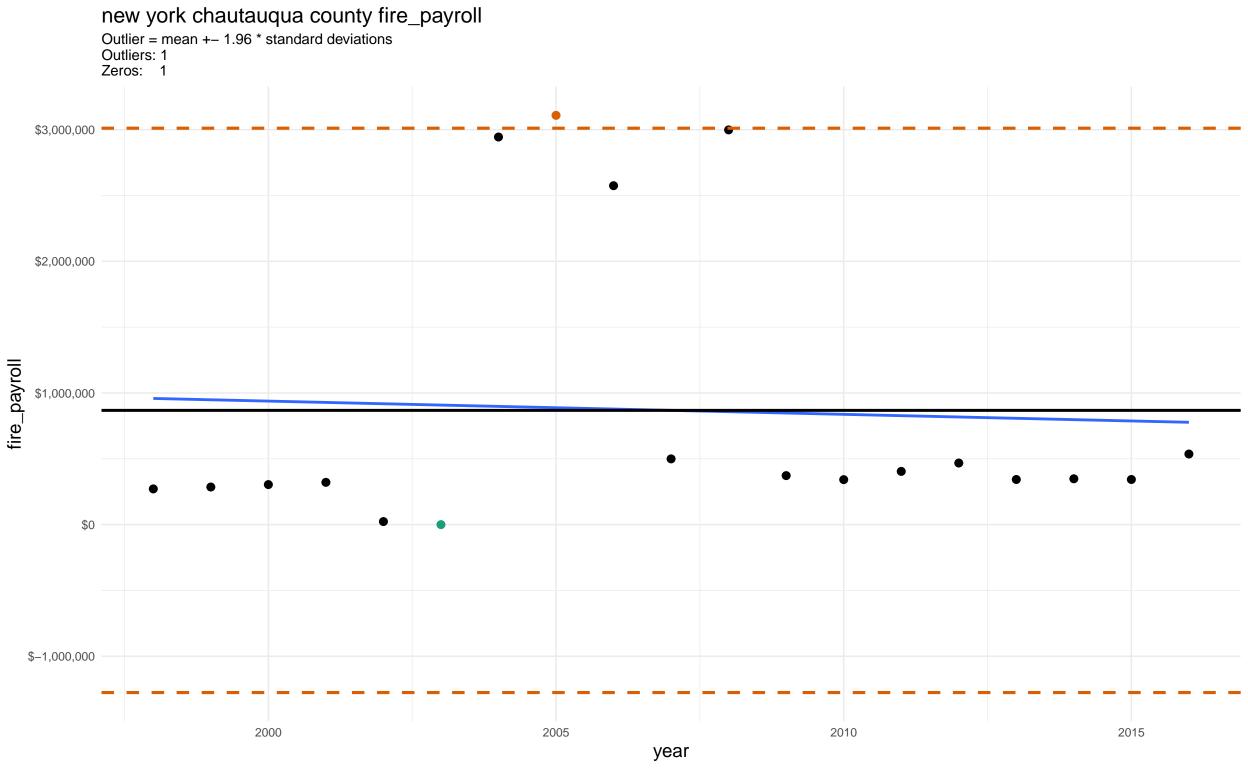


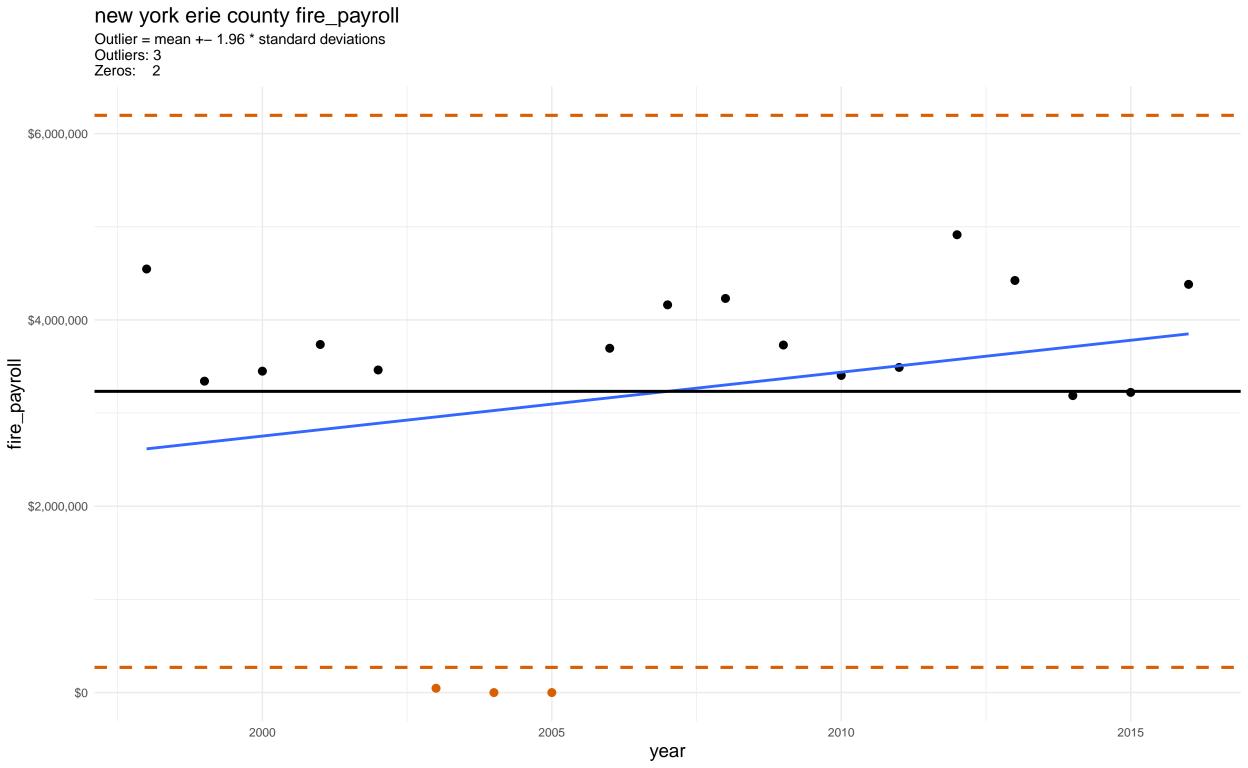


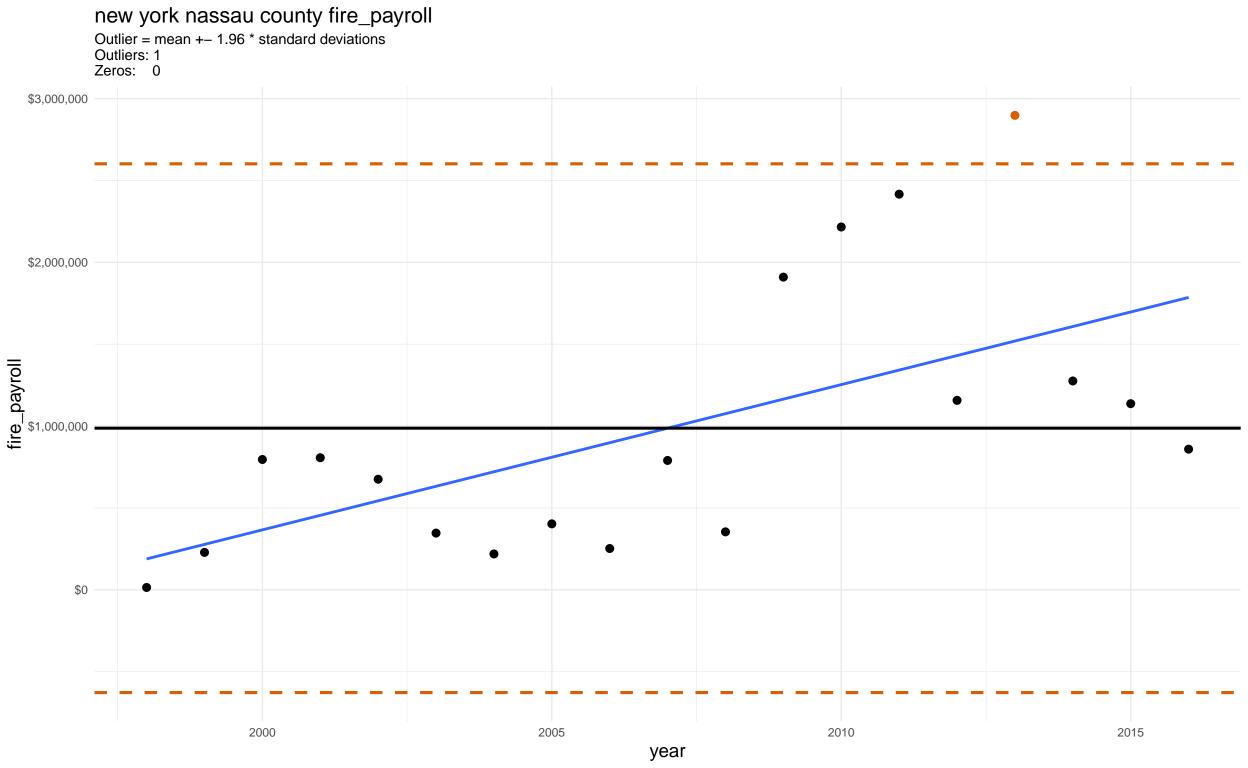


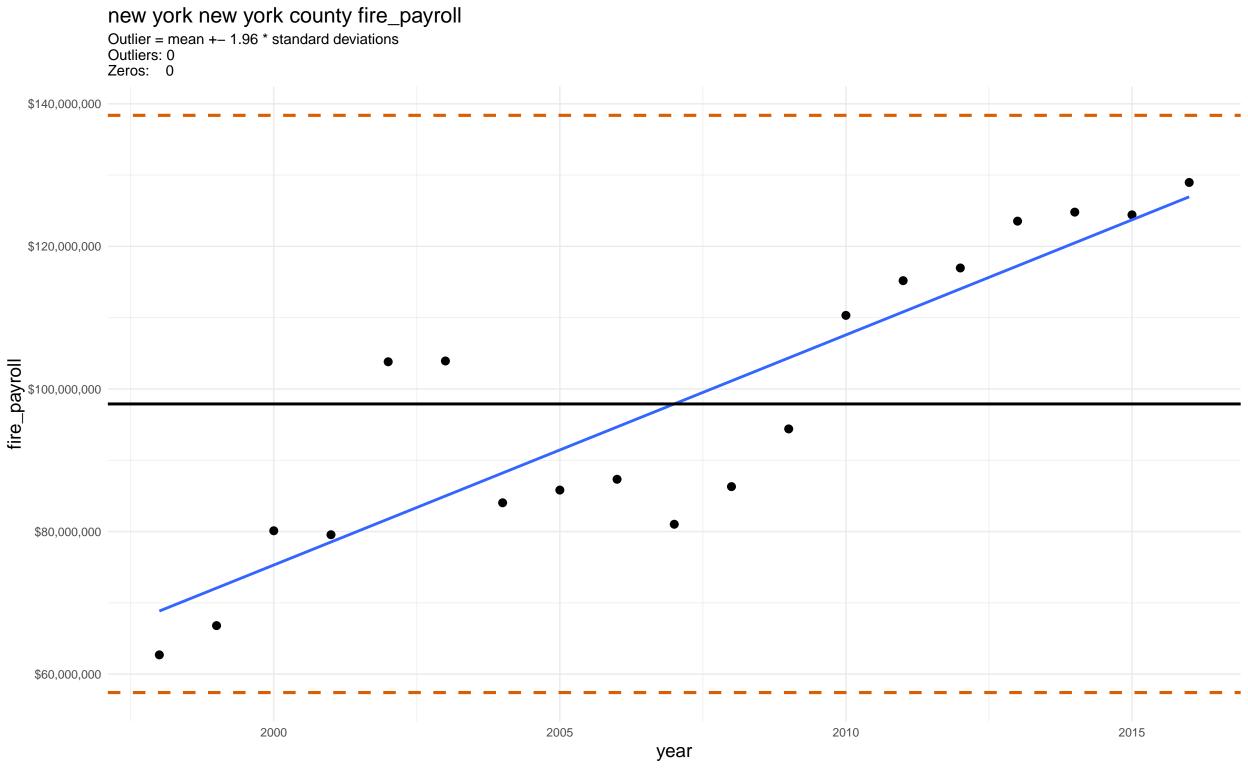


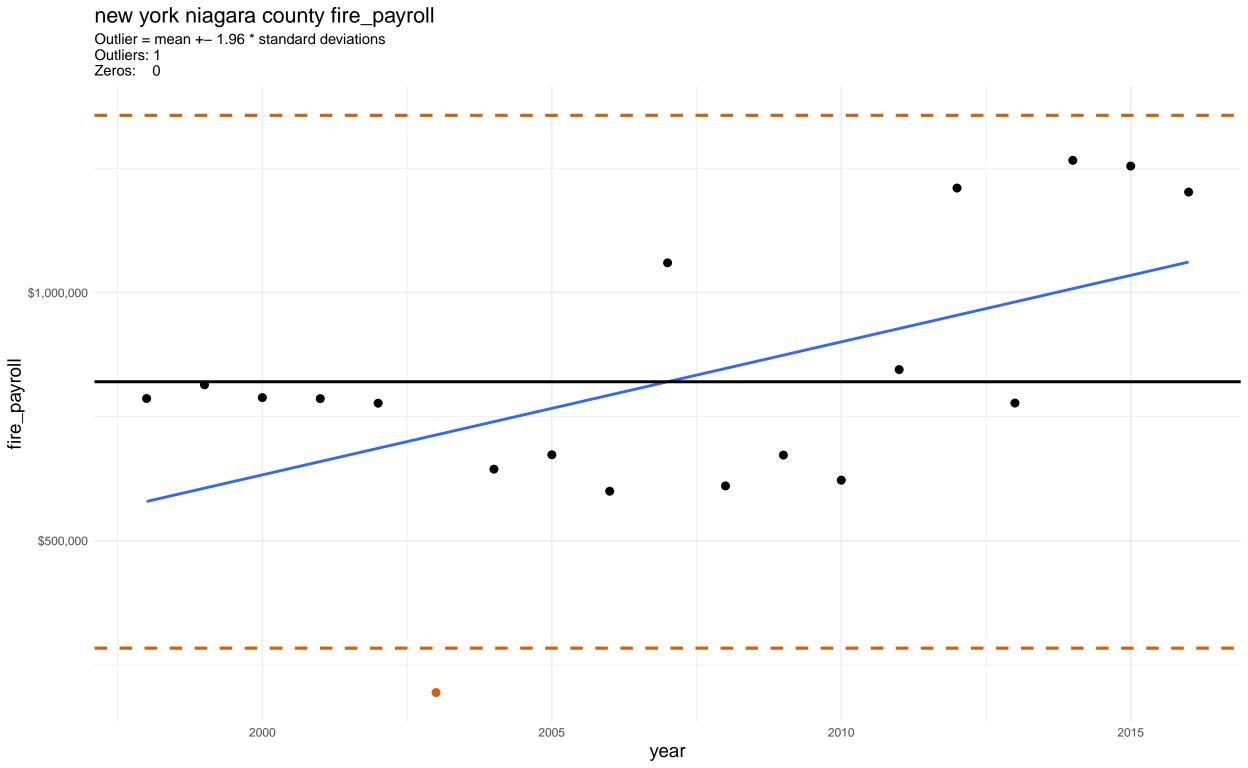


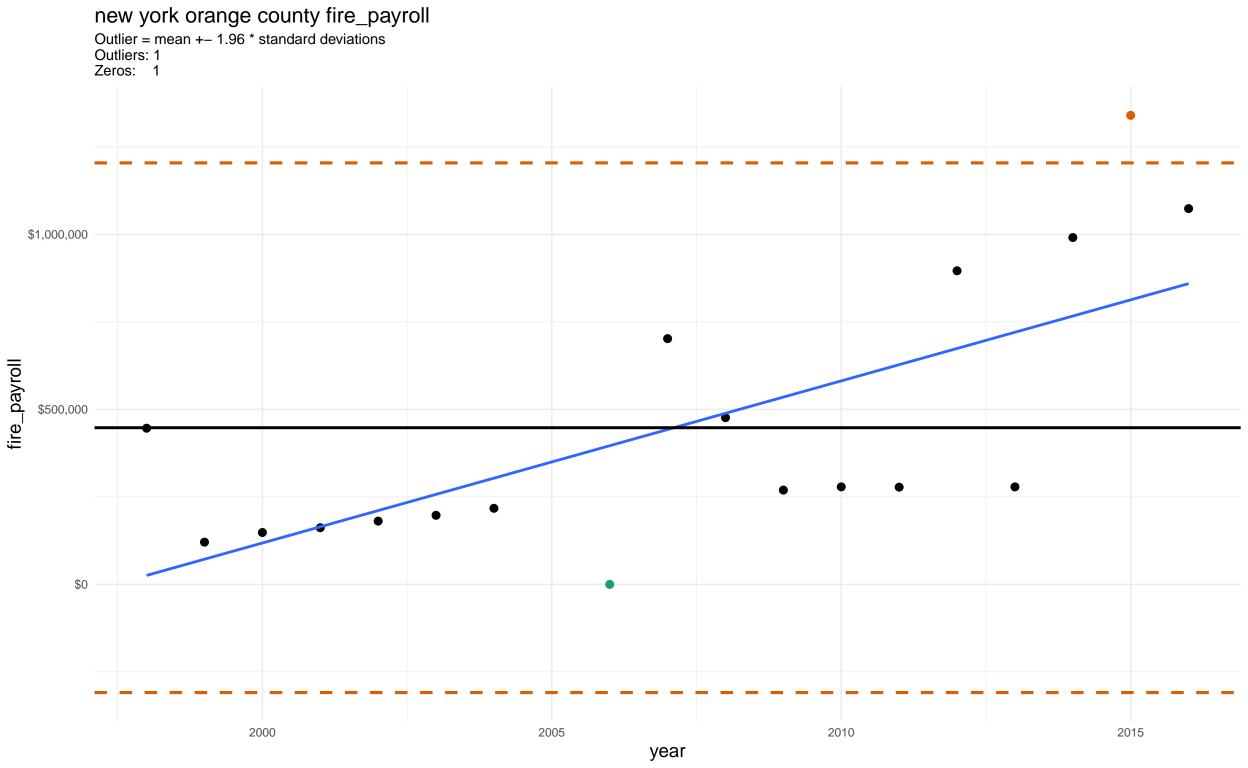


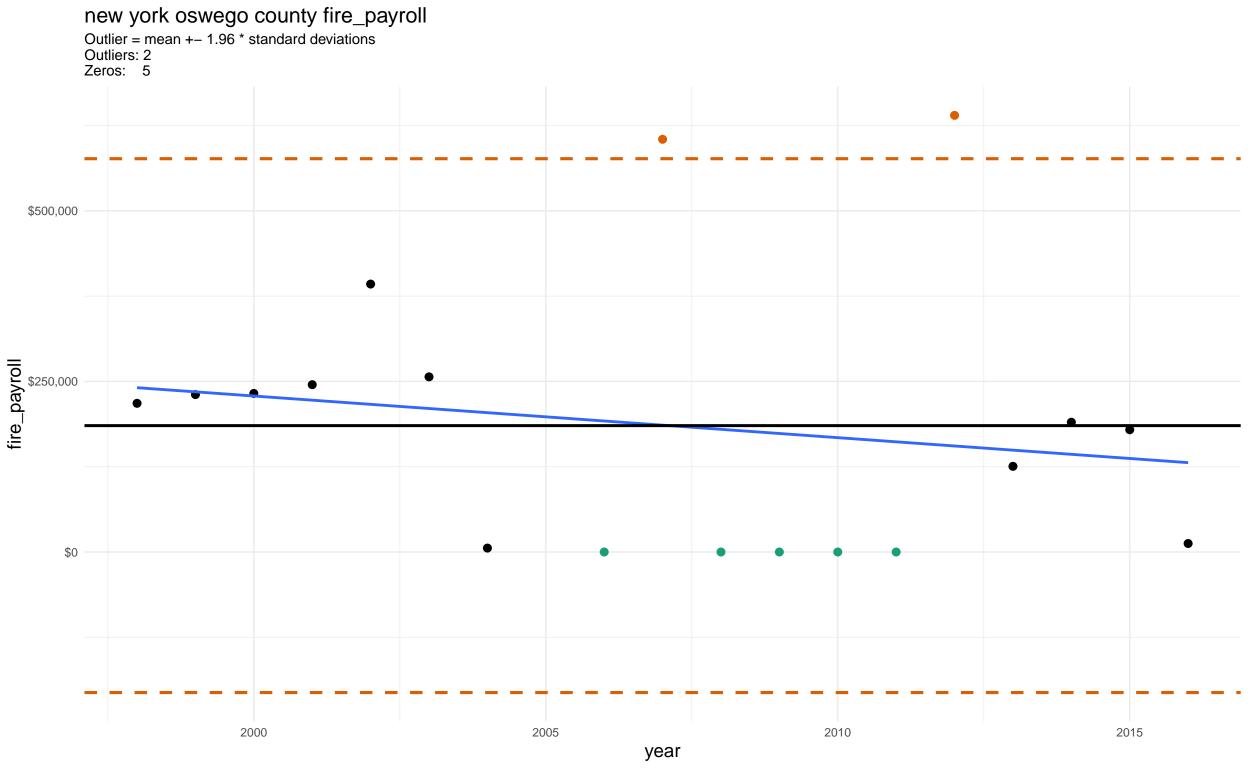


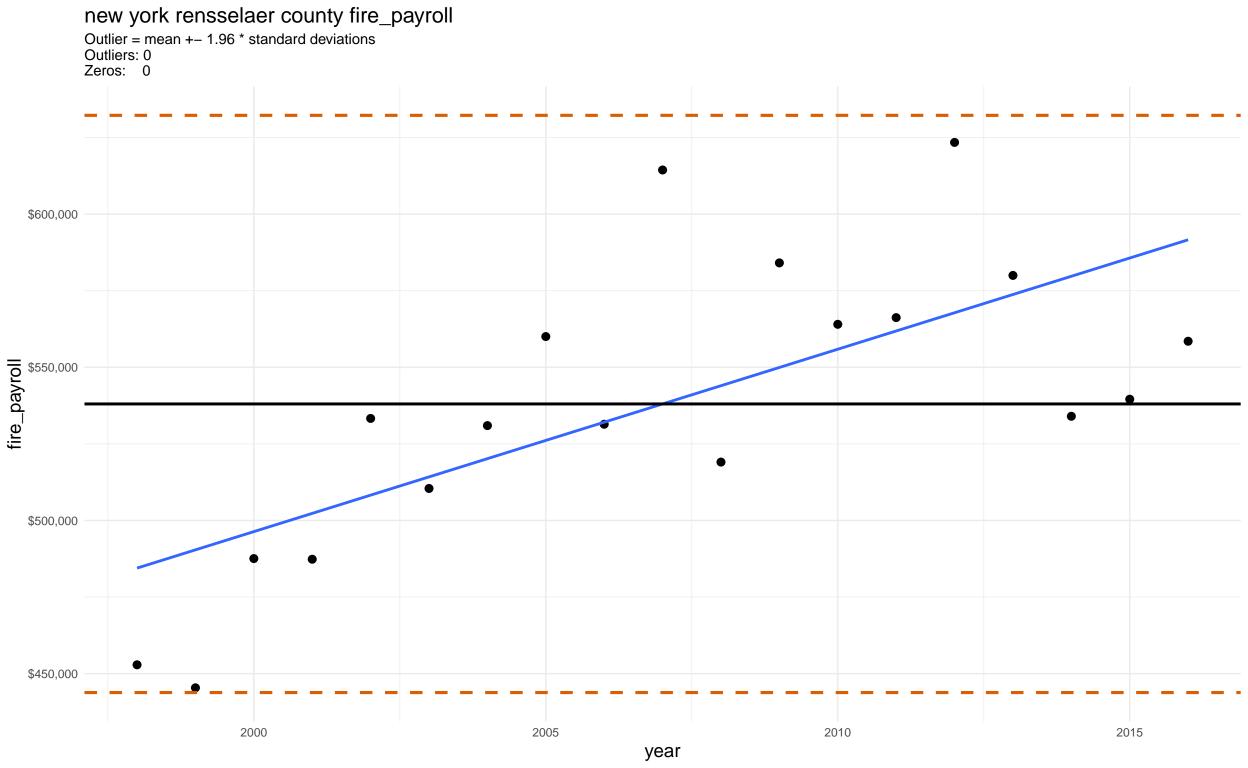


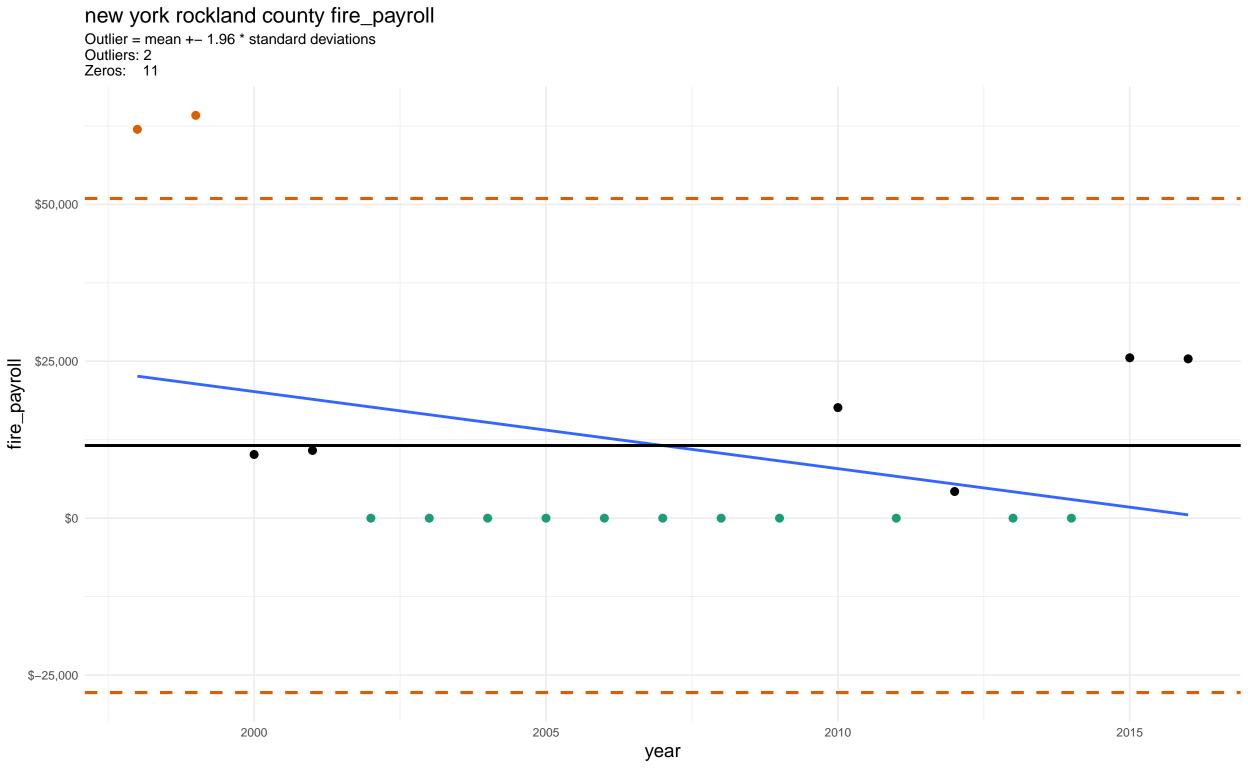


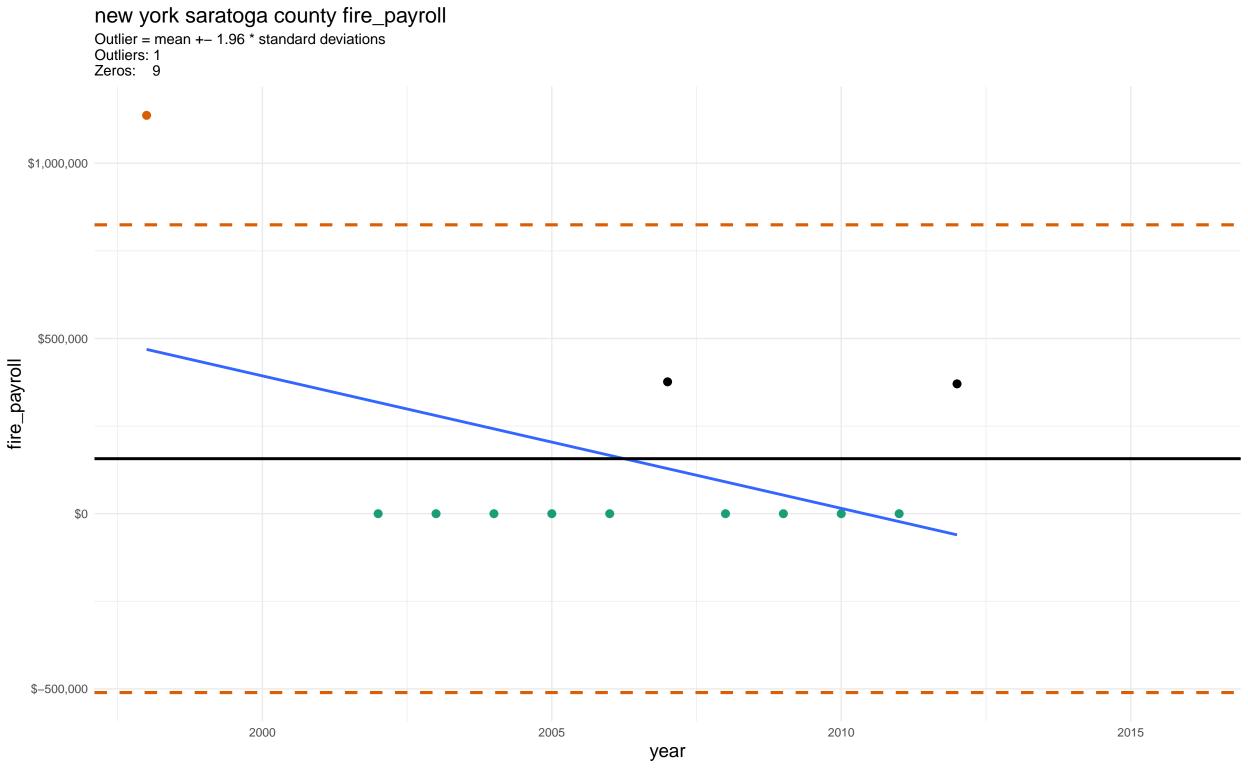


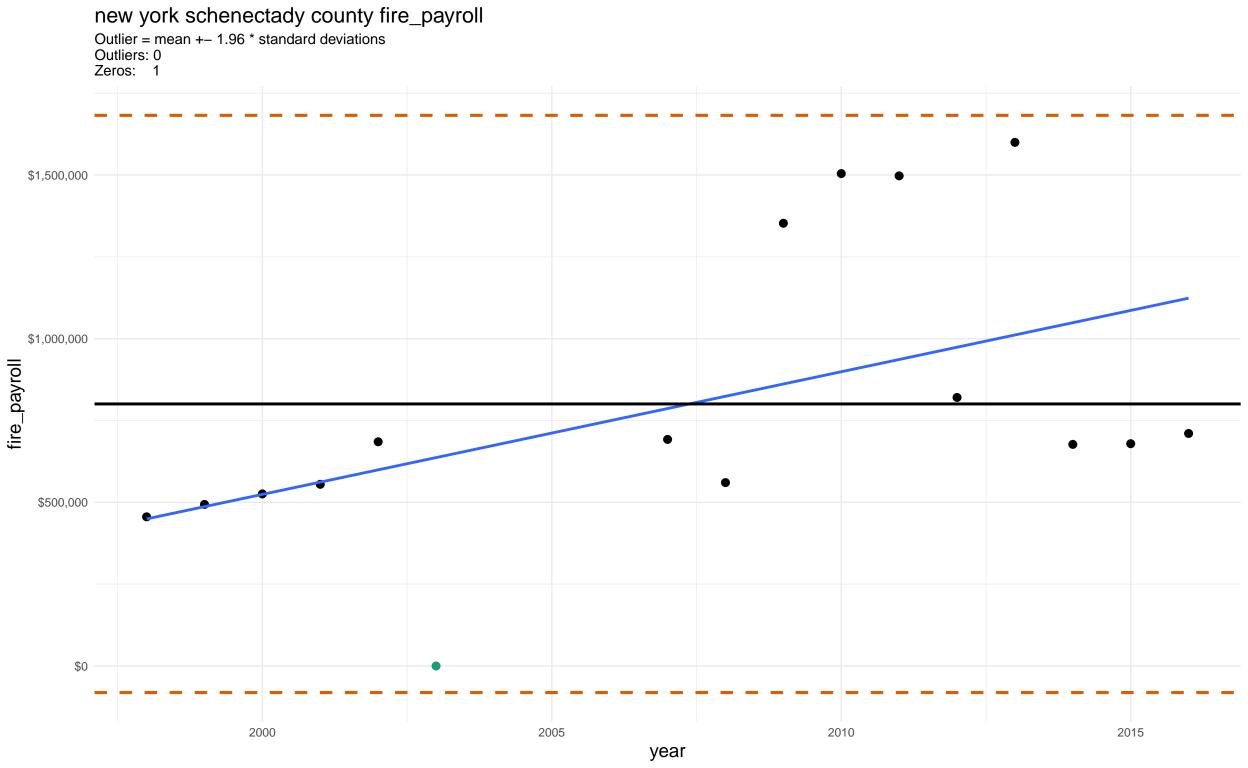


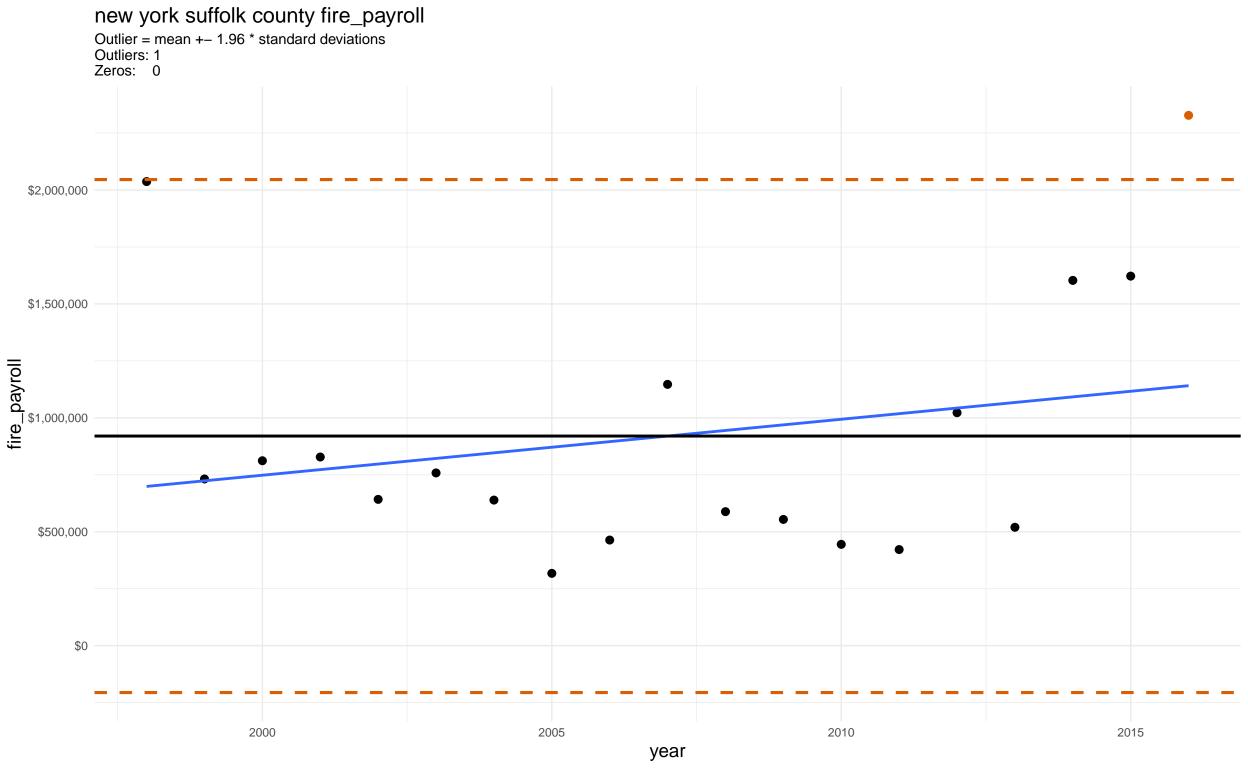


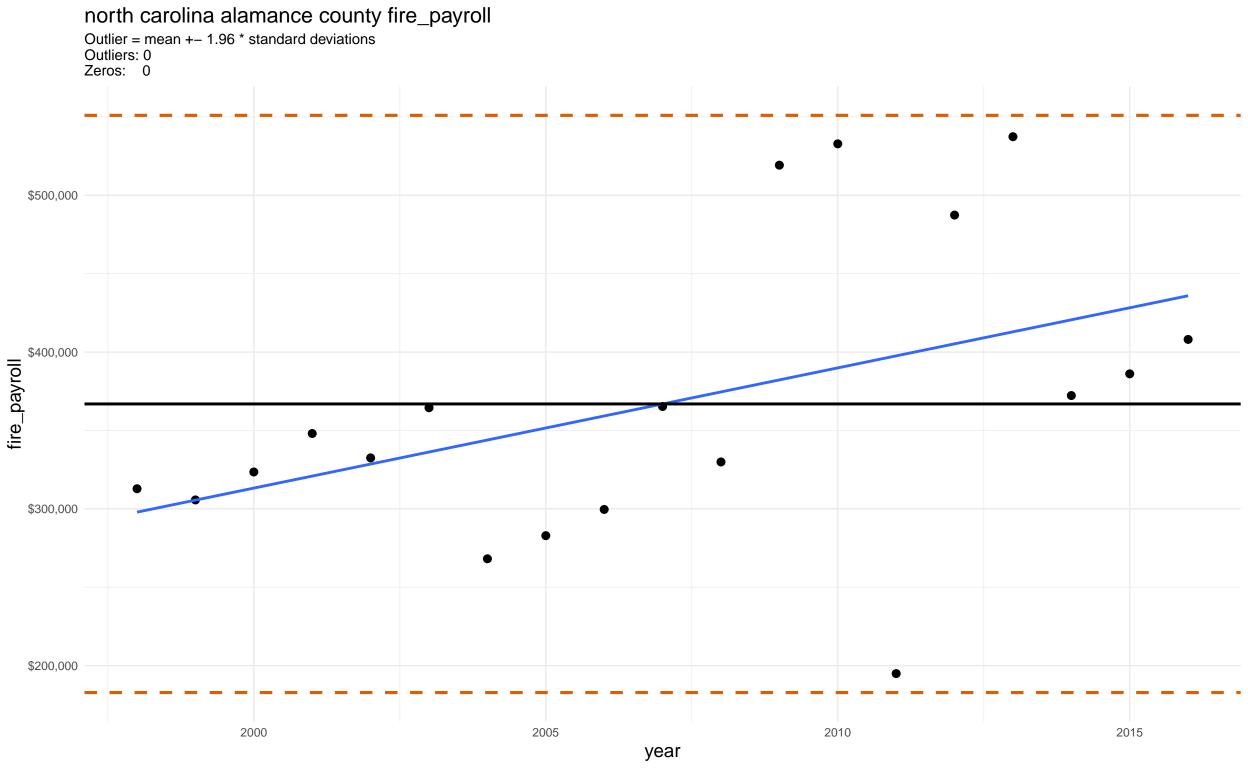


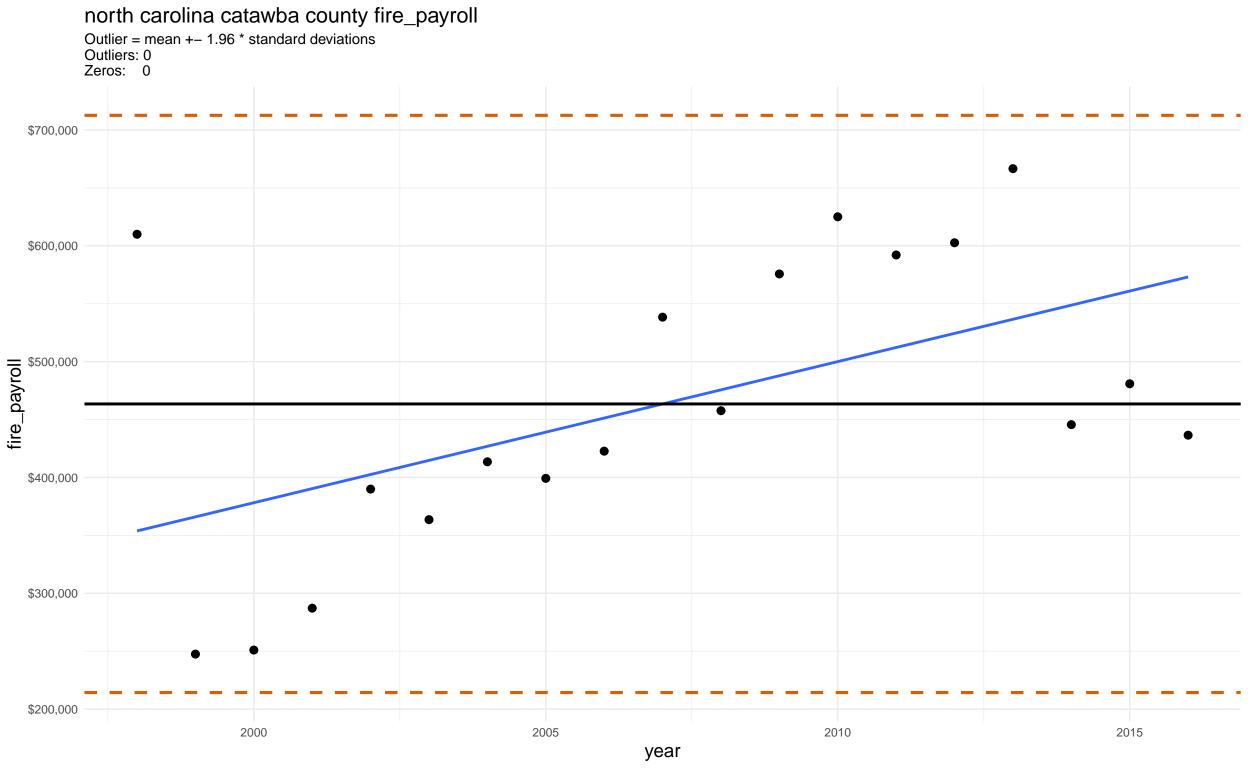


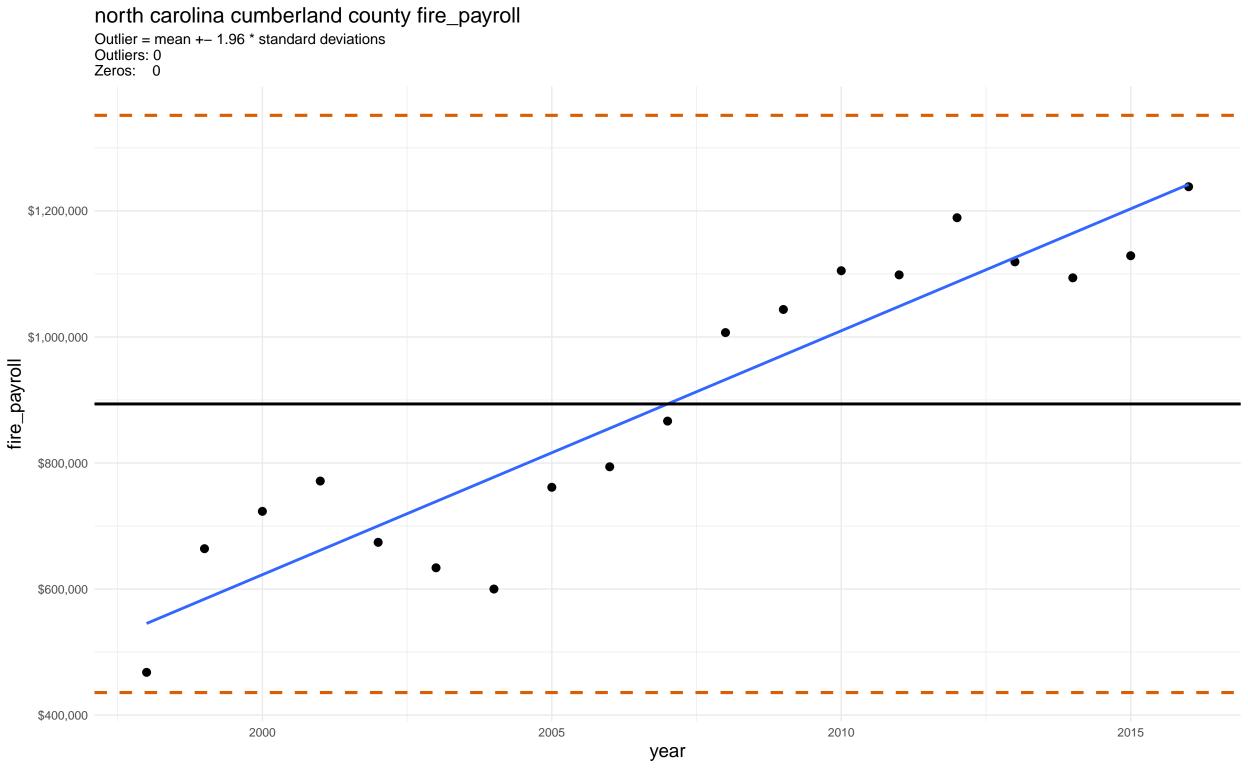


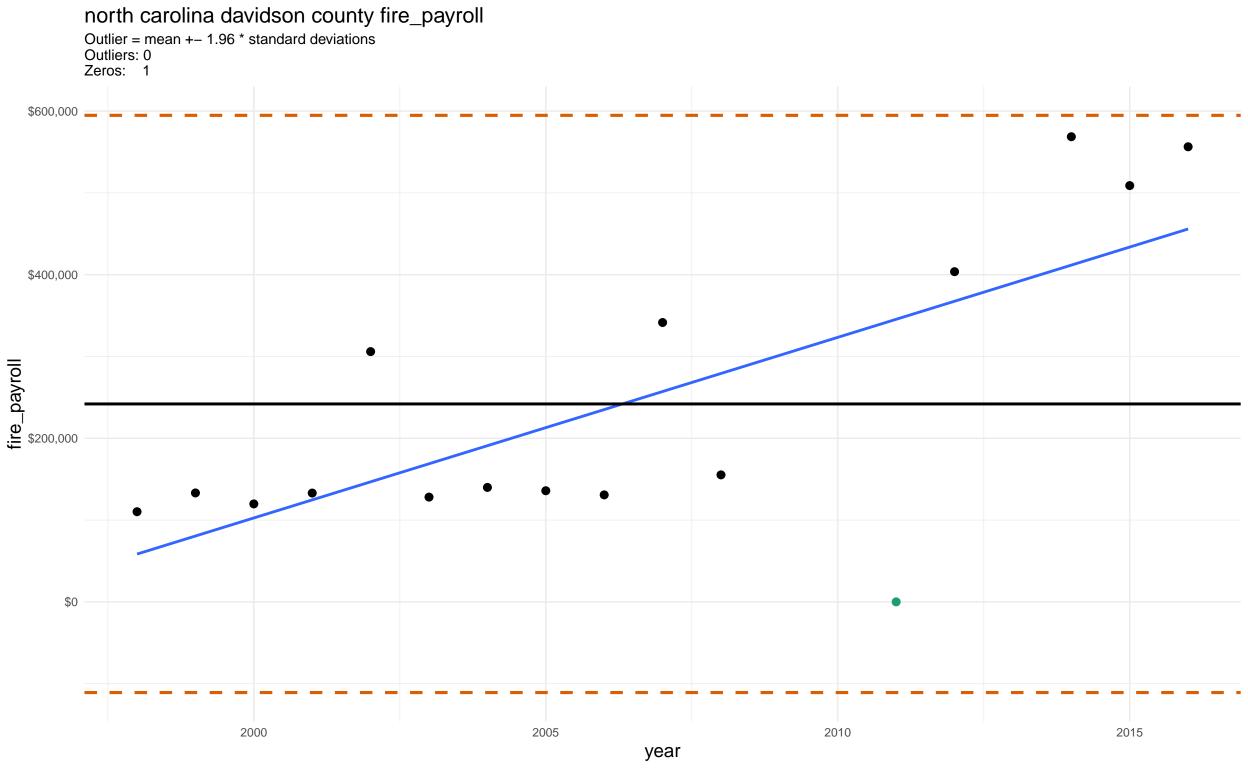


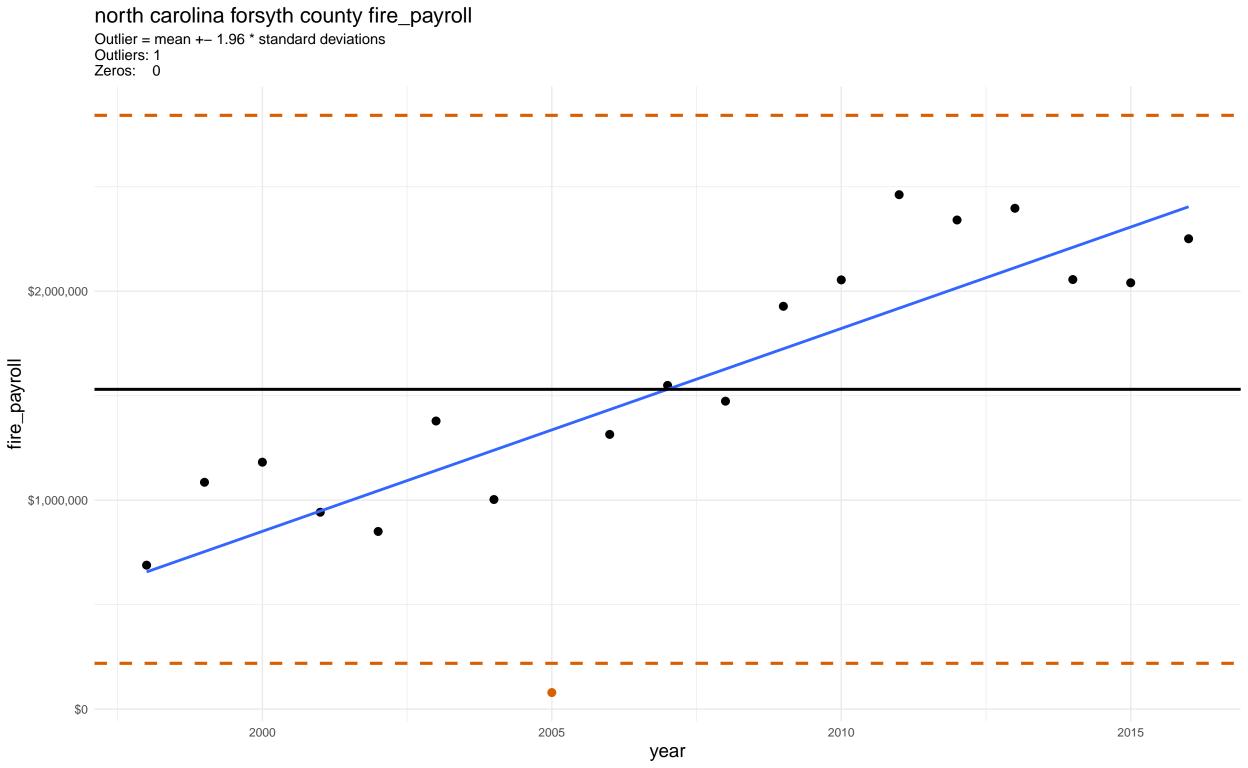


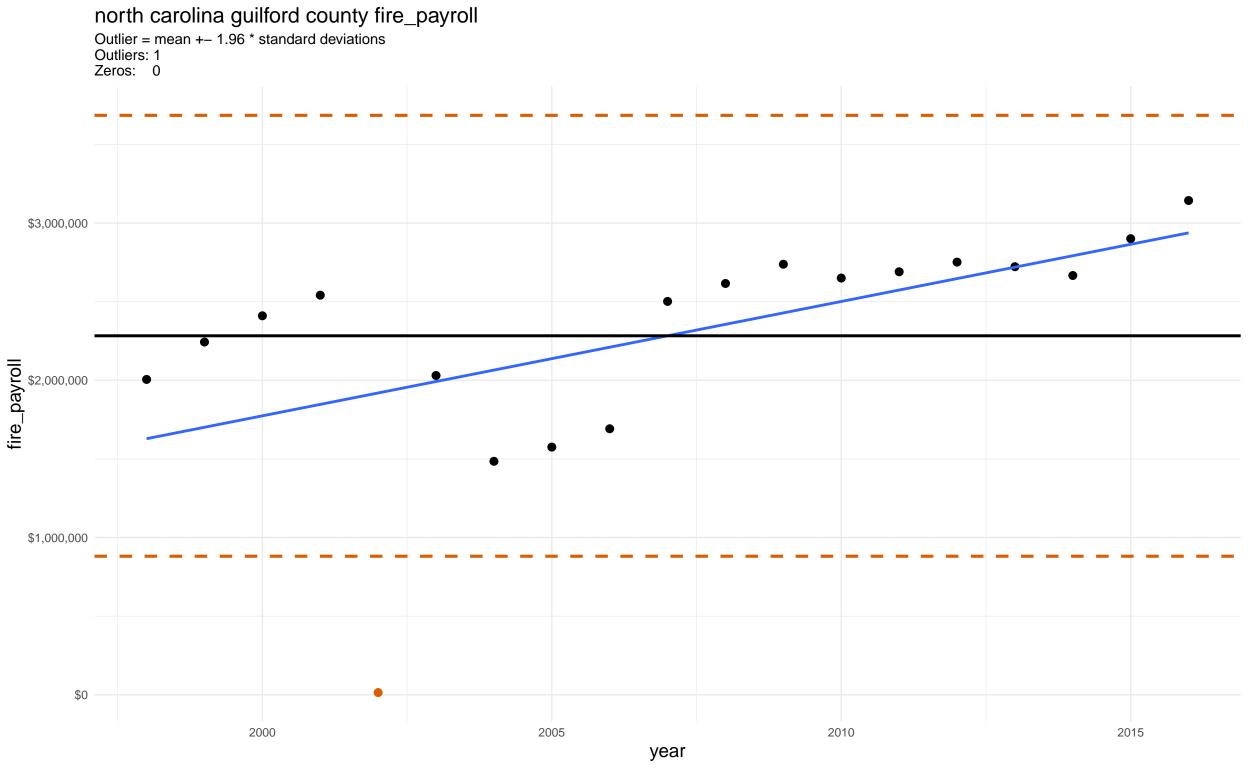


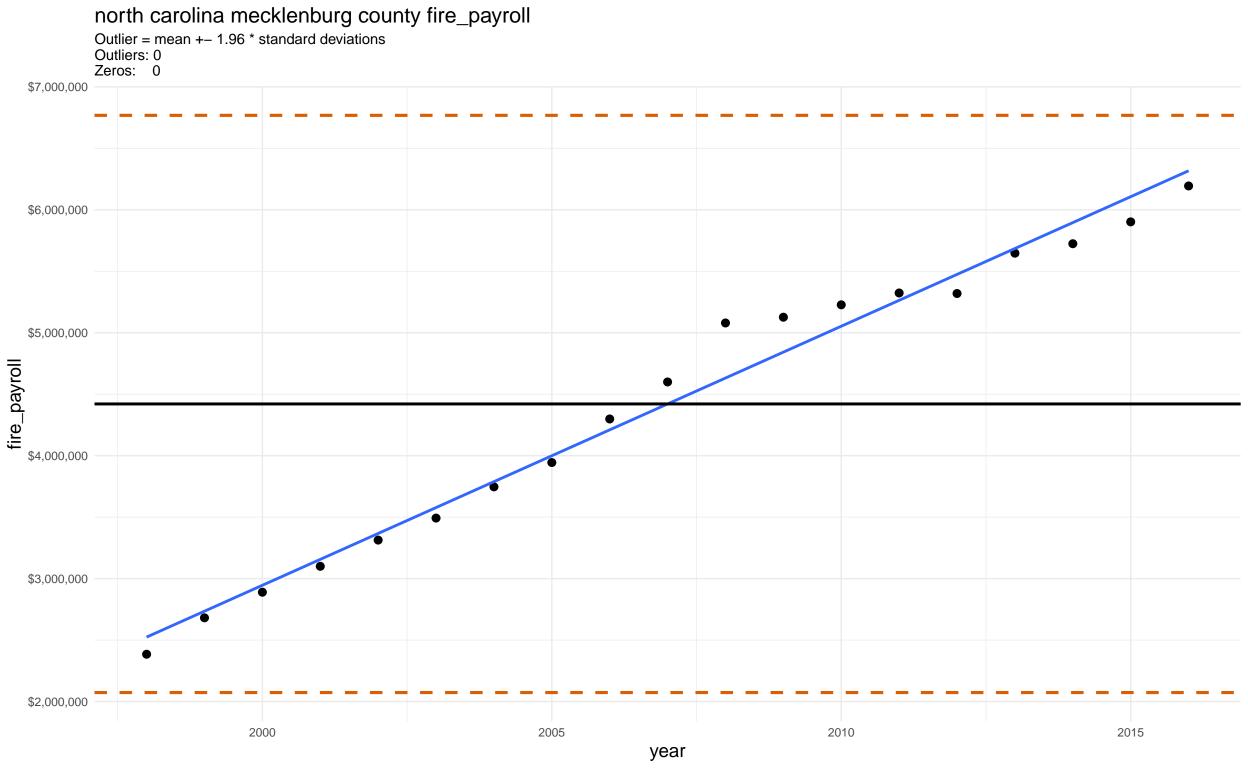


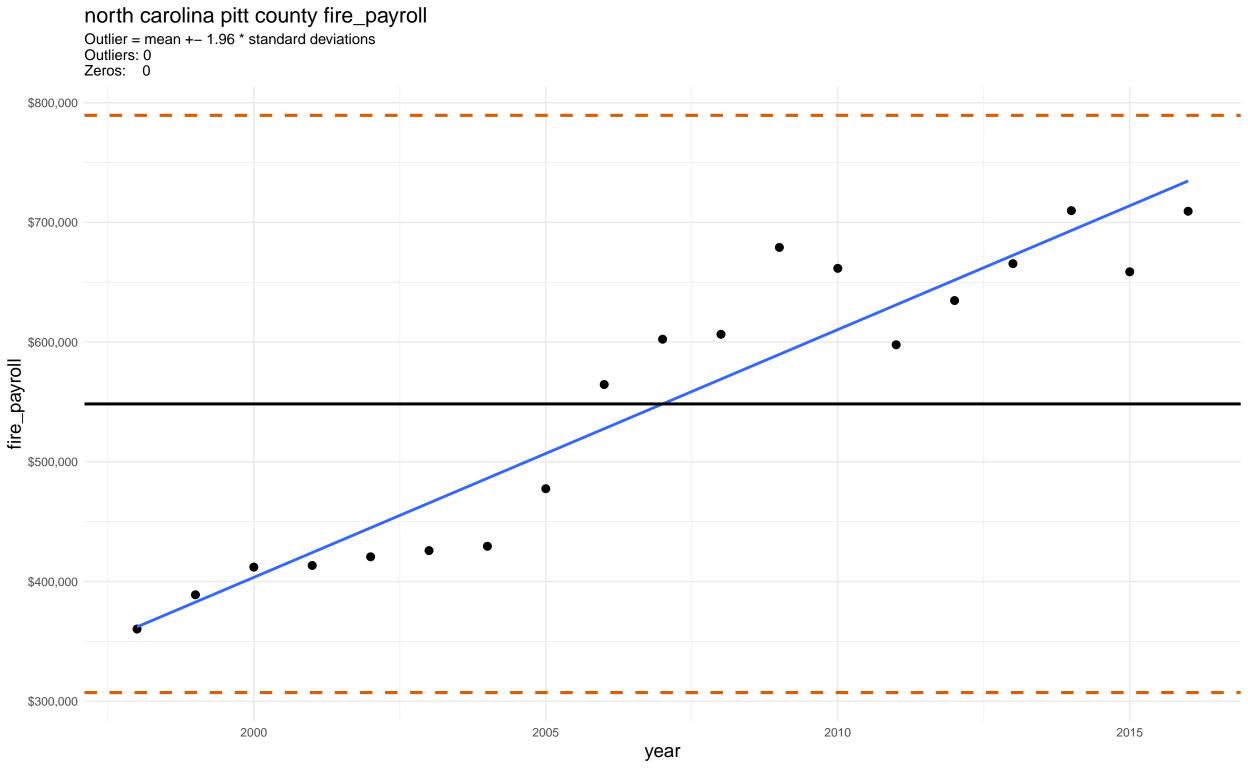


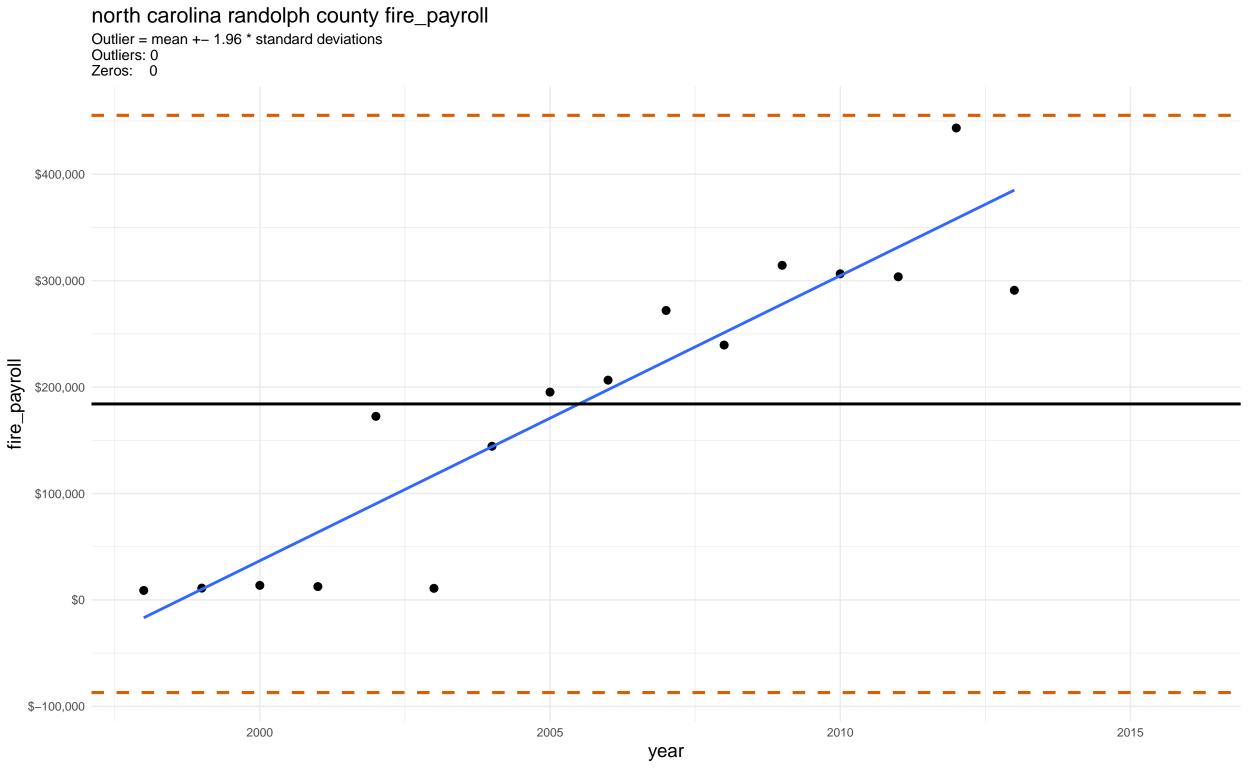


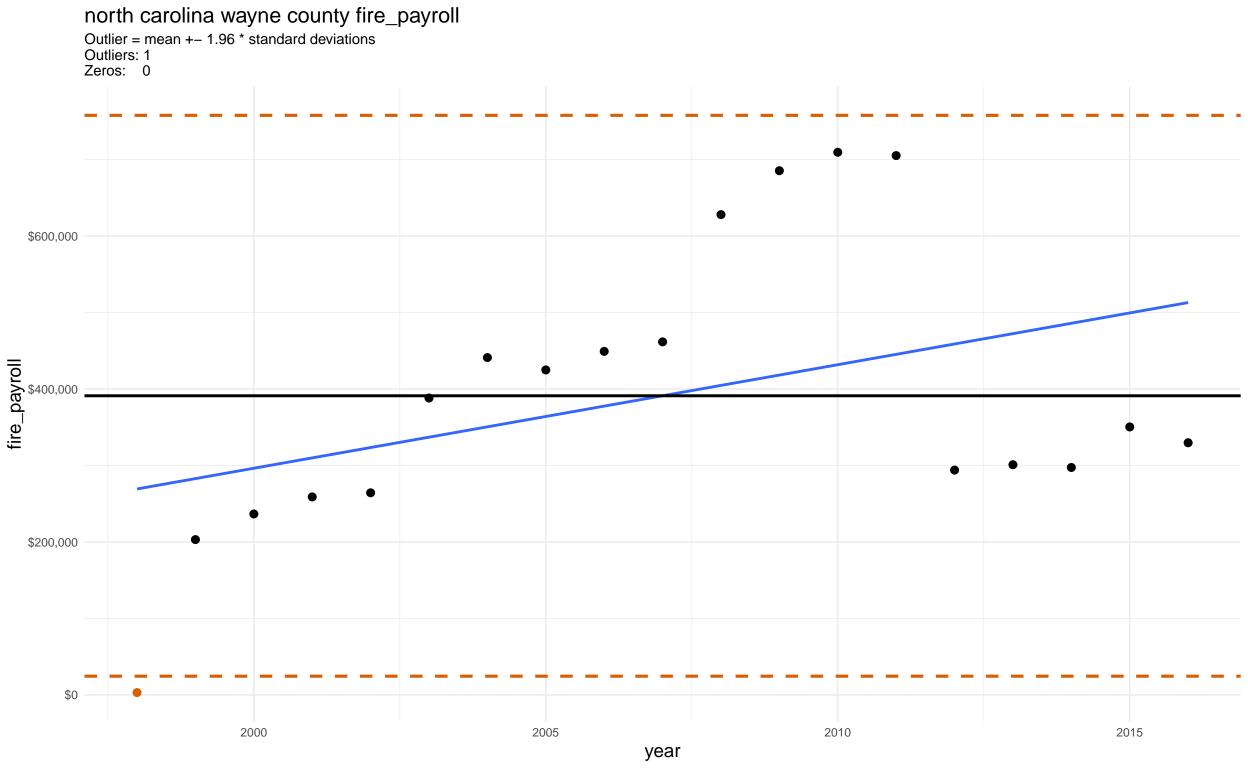


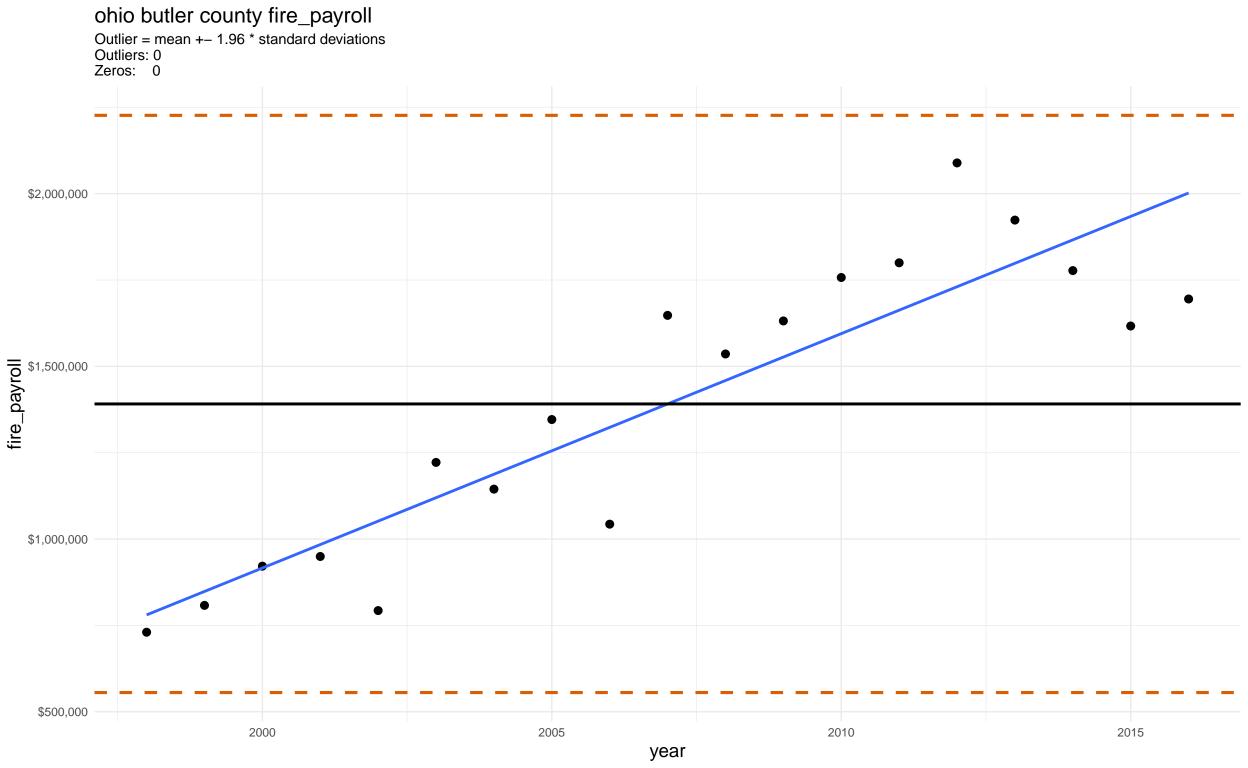


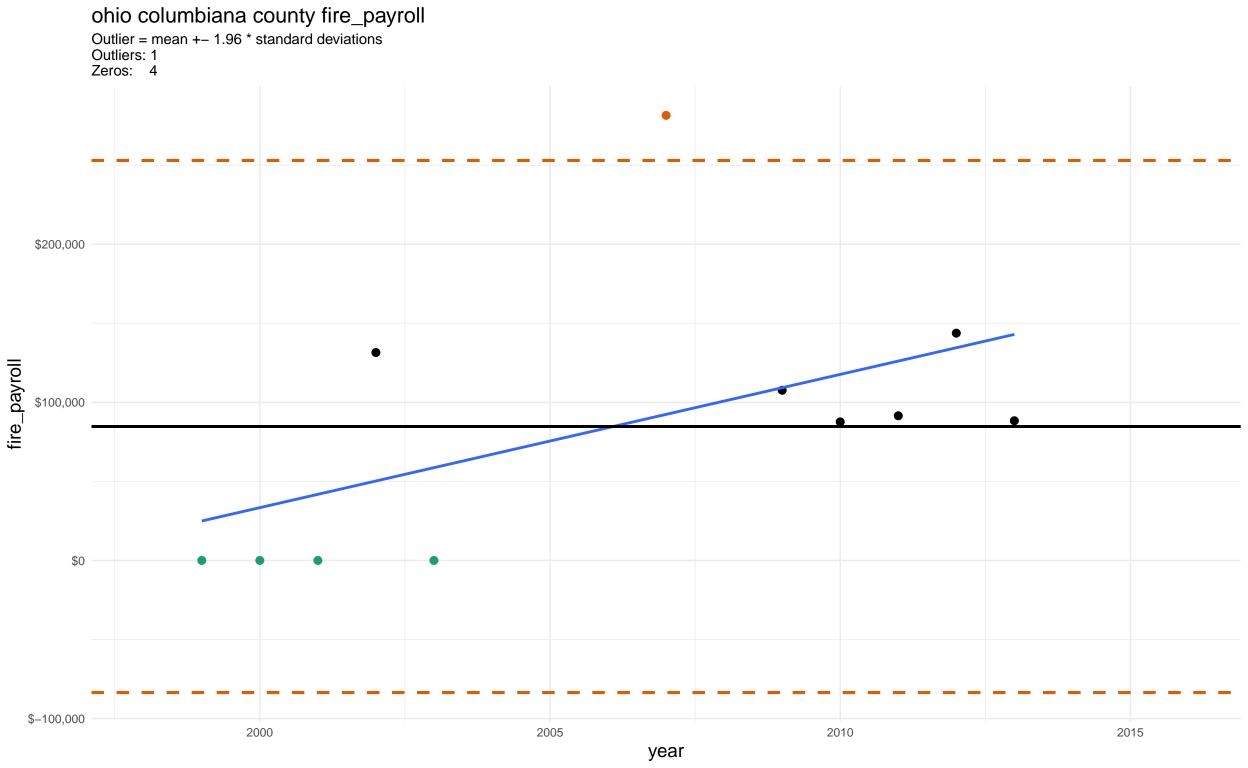


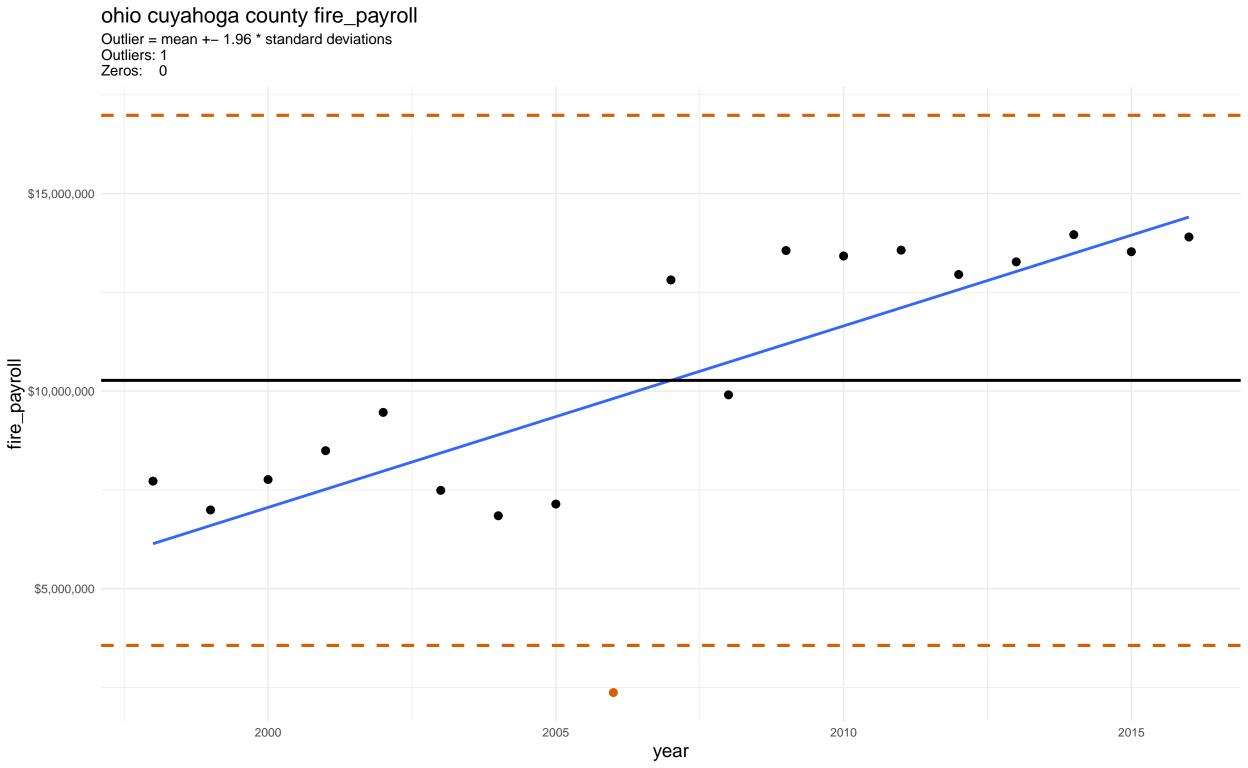








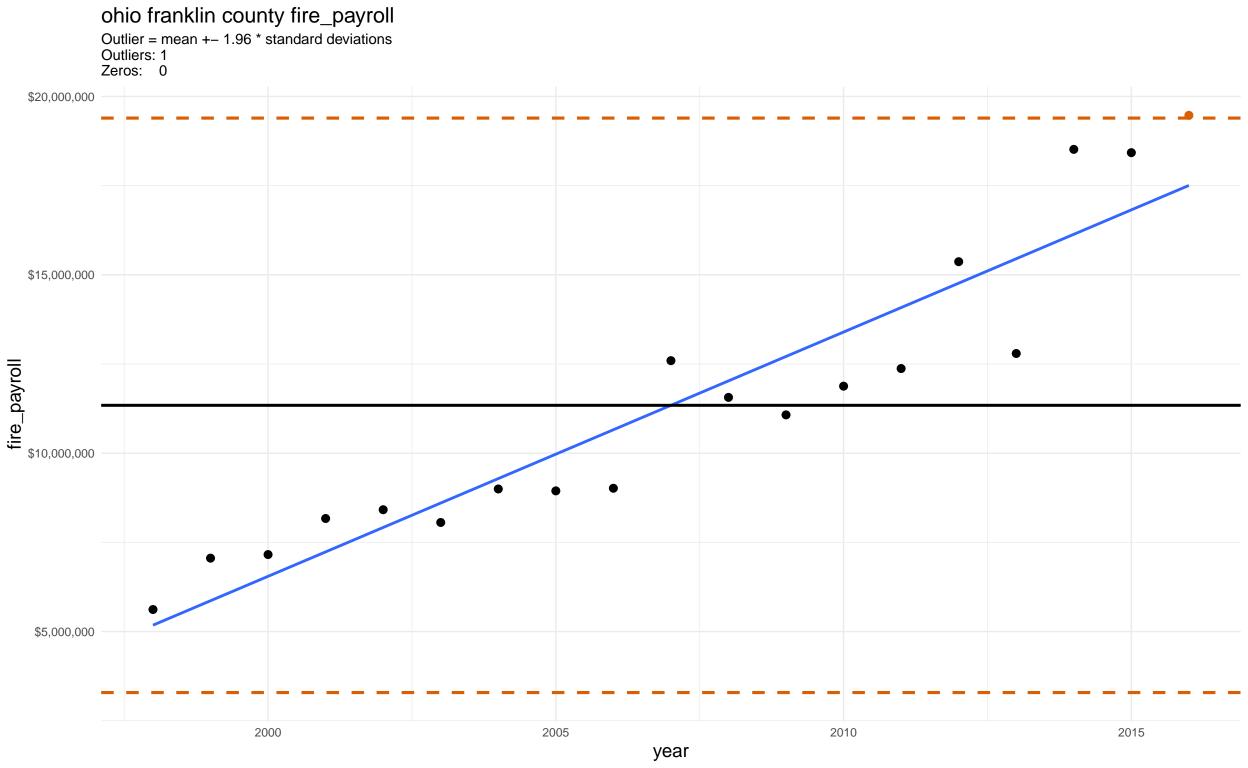


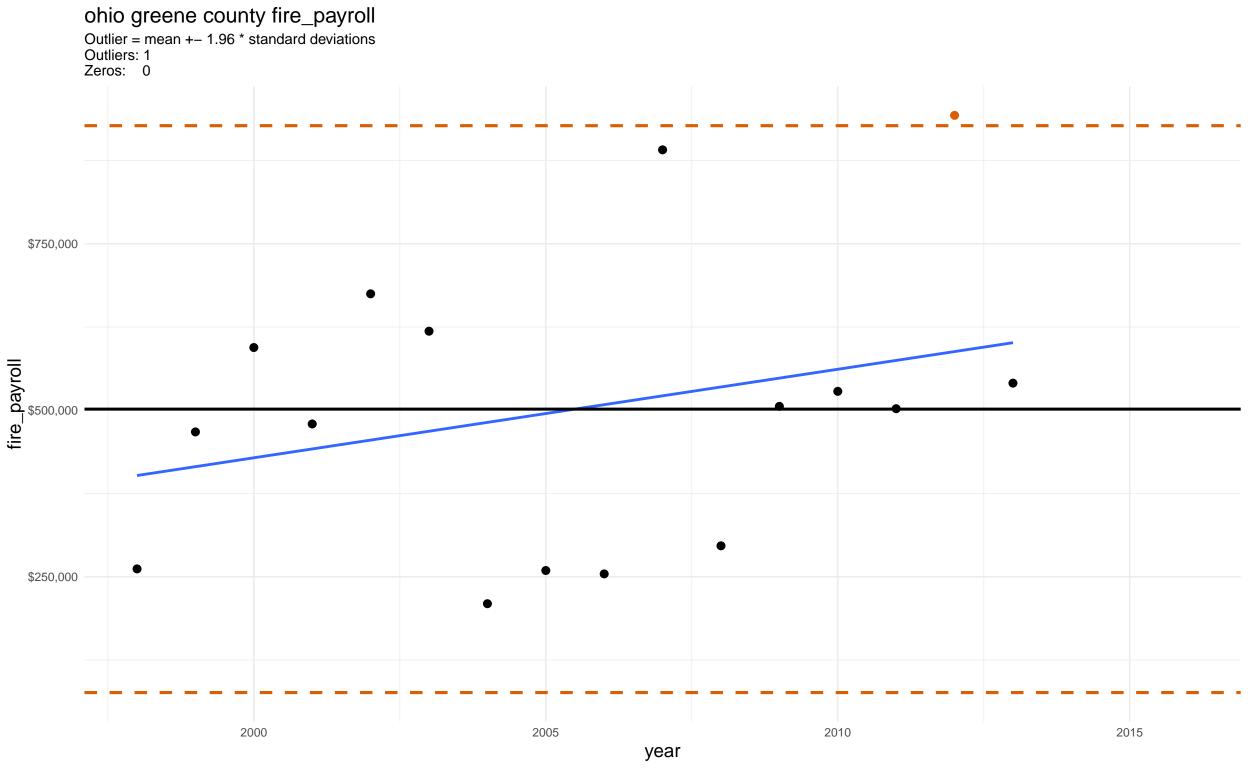


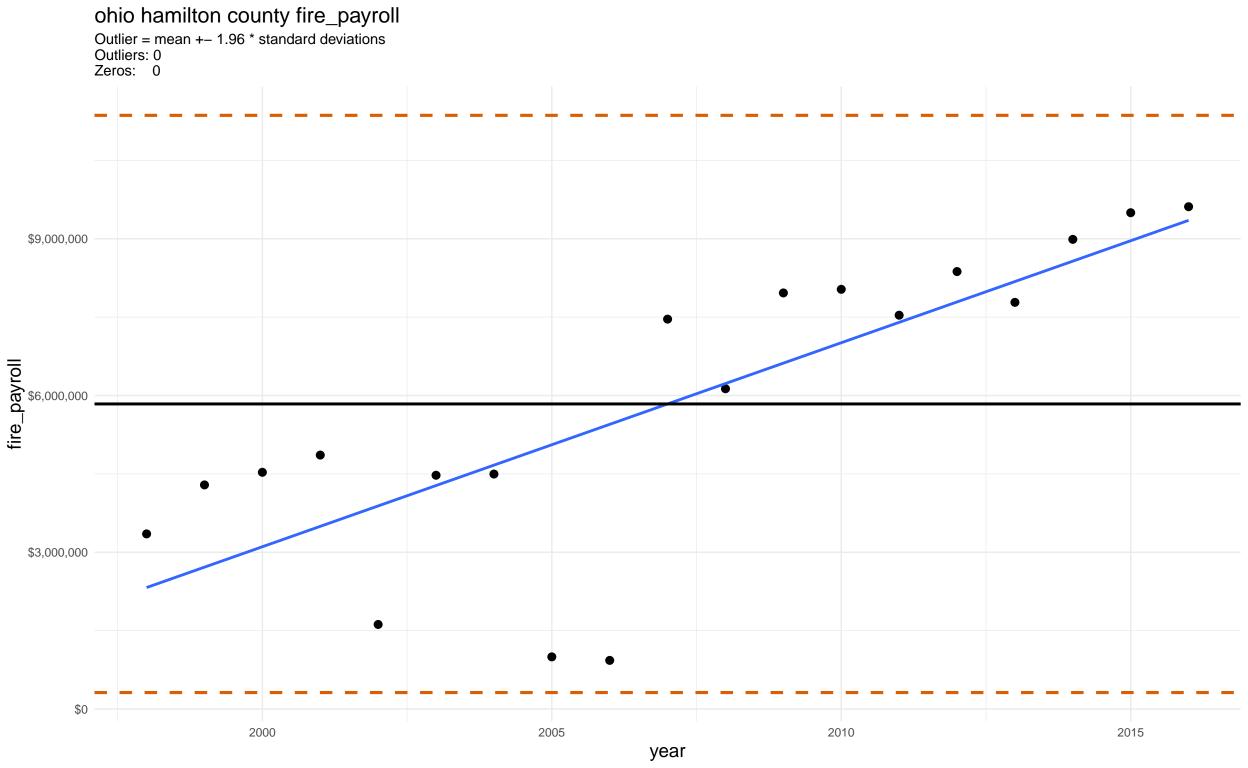
## ohio fairfield county fire\_payroll Outlier = mean +- 1.96 \* standard deviations Outliers: 3 Zeros: 0 \$2,000,000 \$1,500,000 \$1,000,000 \$500,000 \$0 \$-500,000 2000 2005 2010 2015

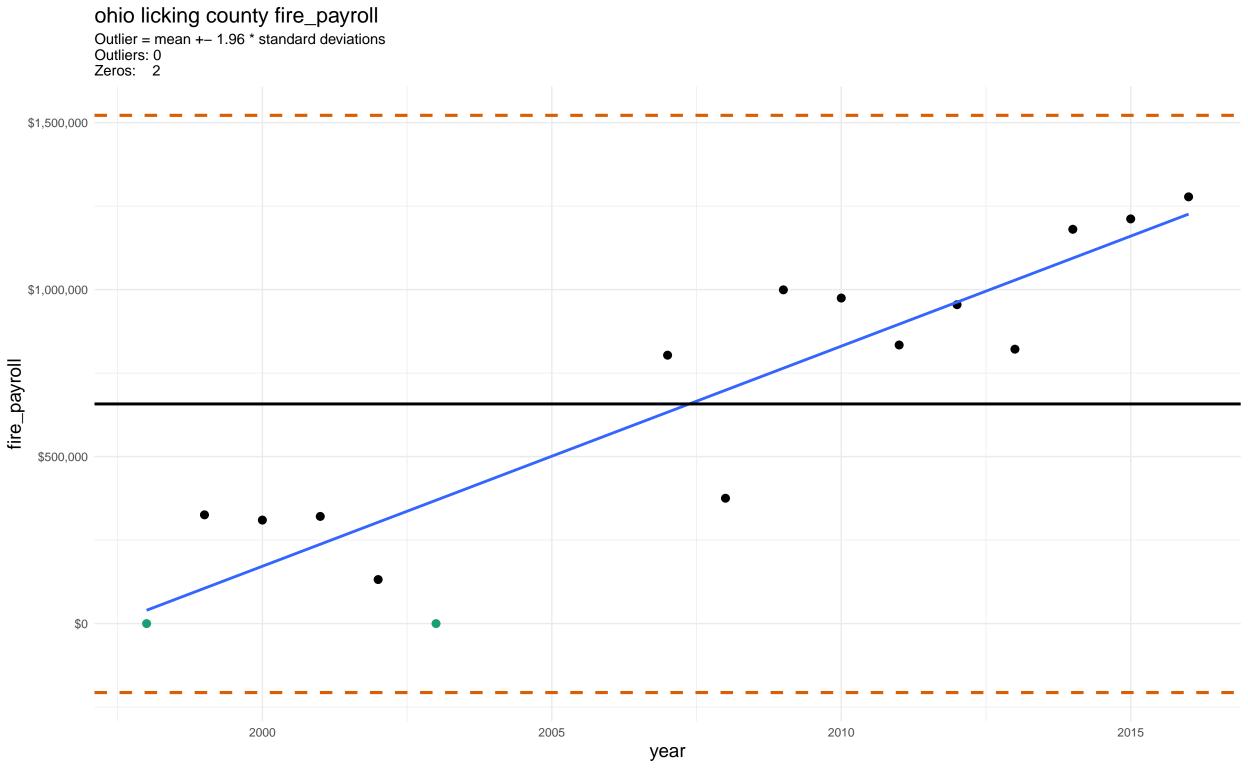
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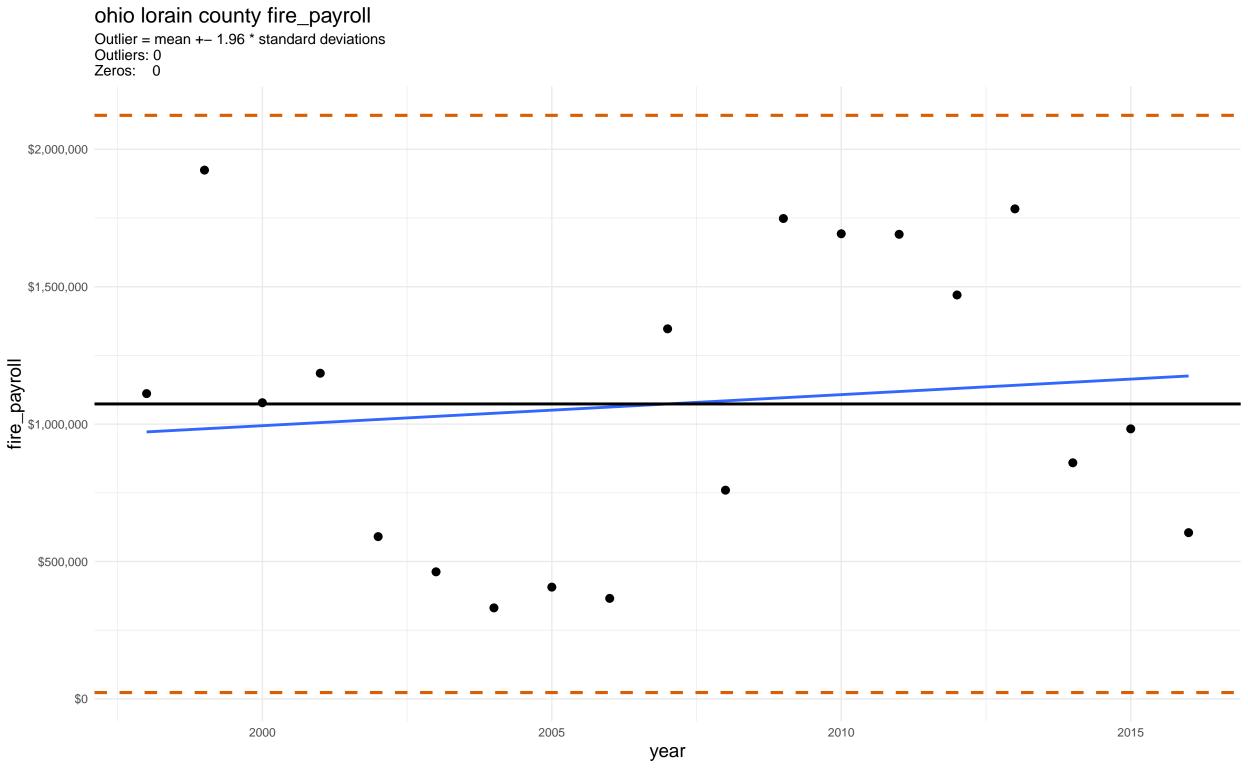
fire\_payroll

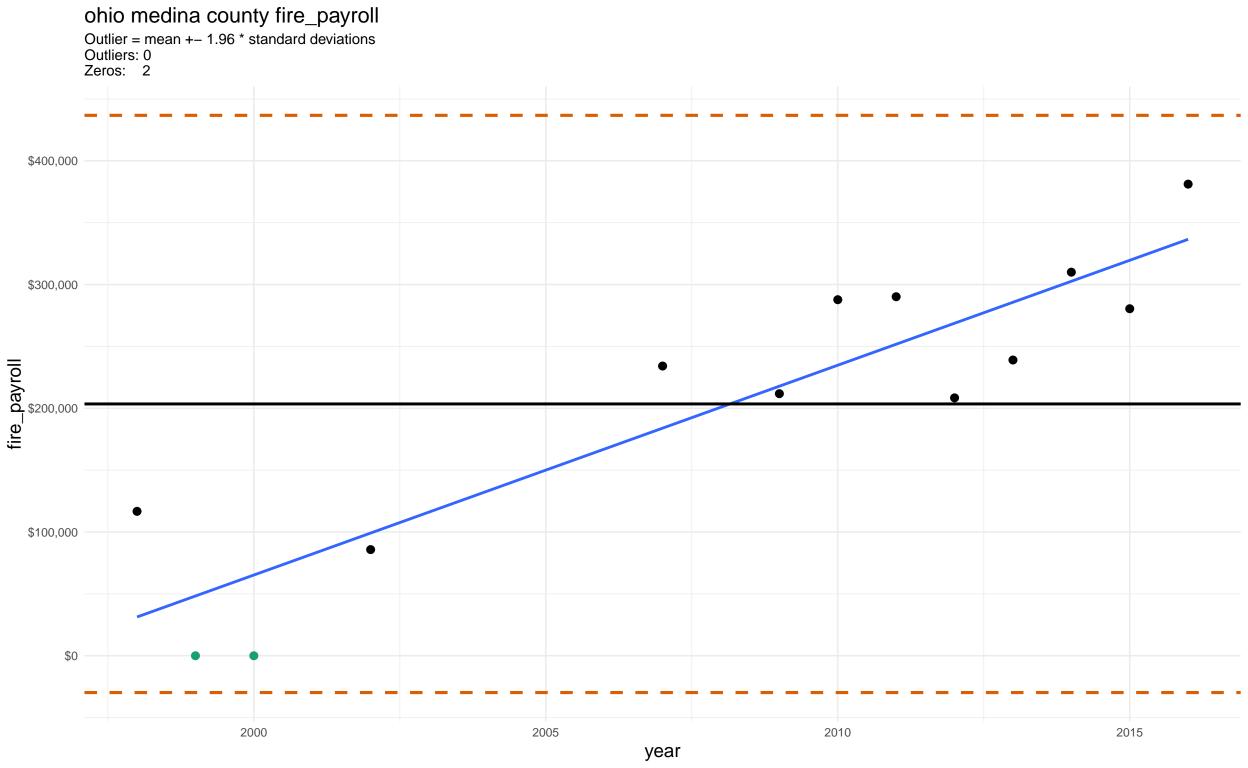


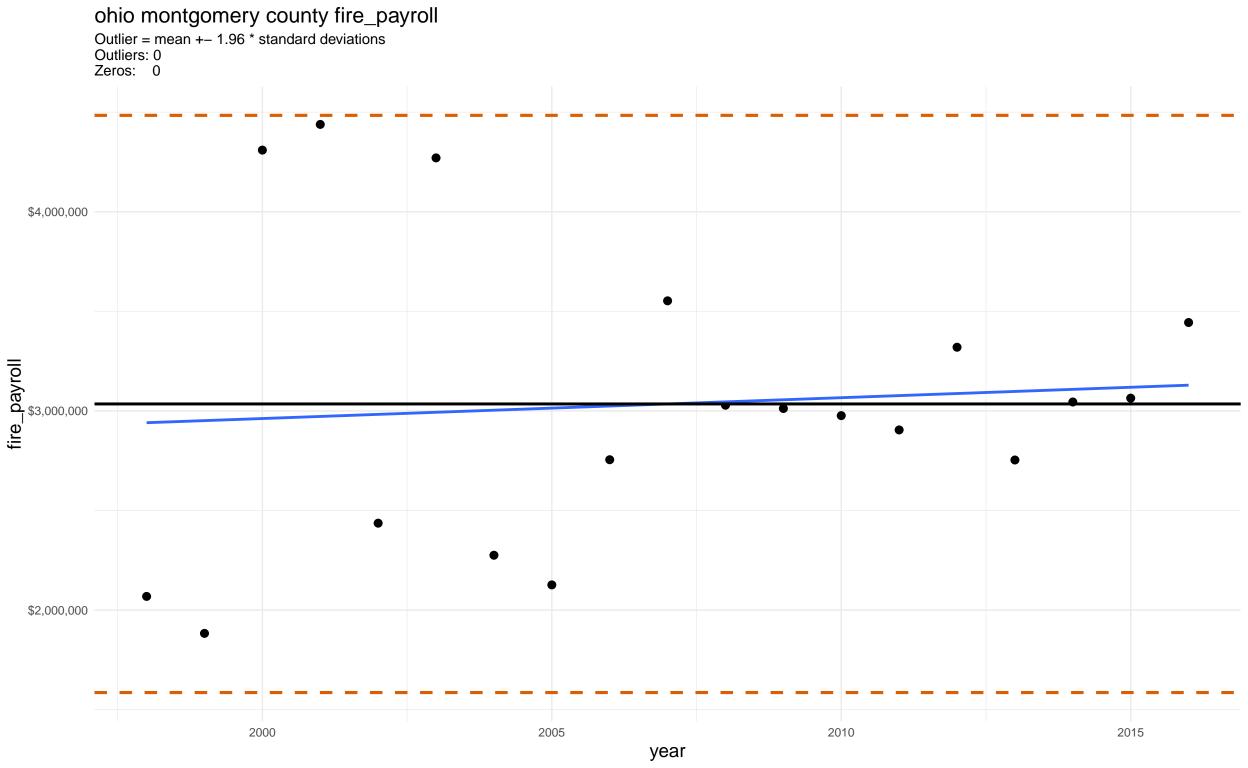


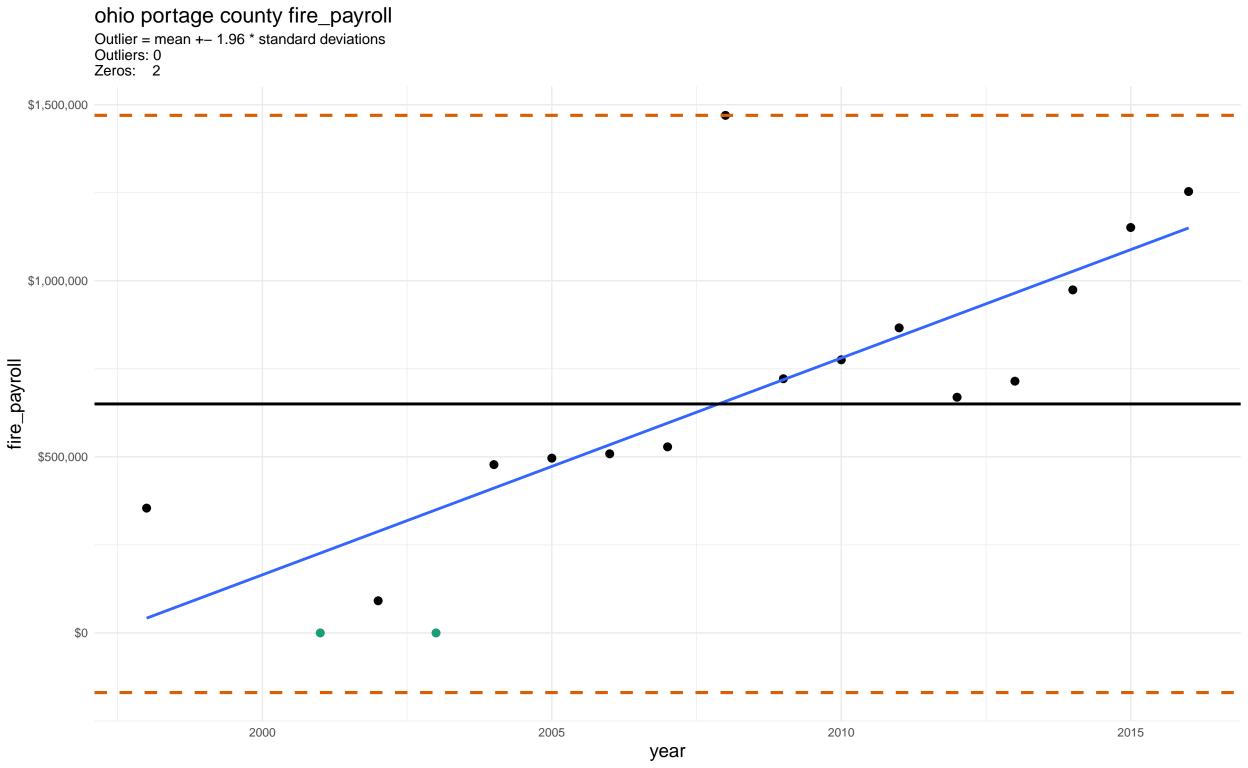


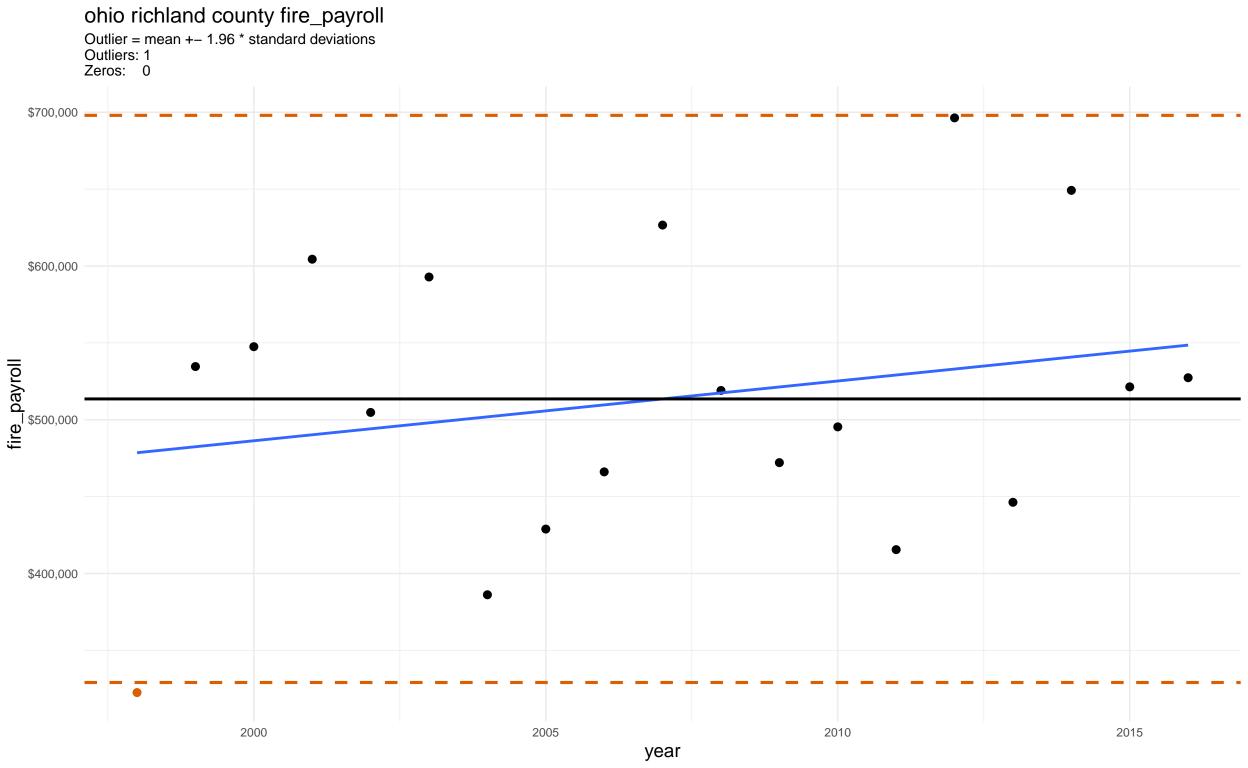


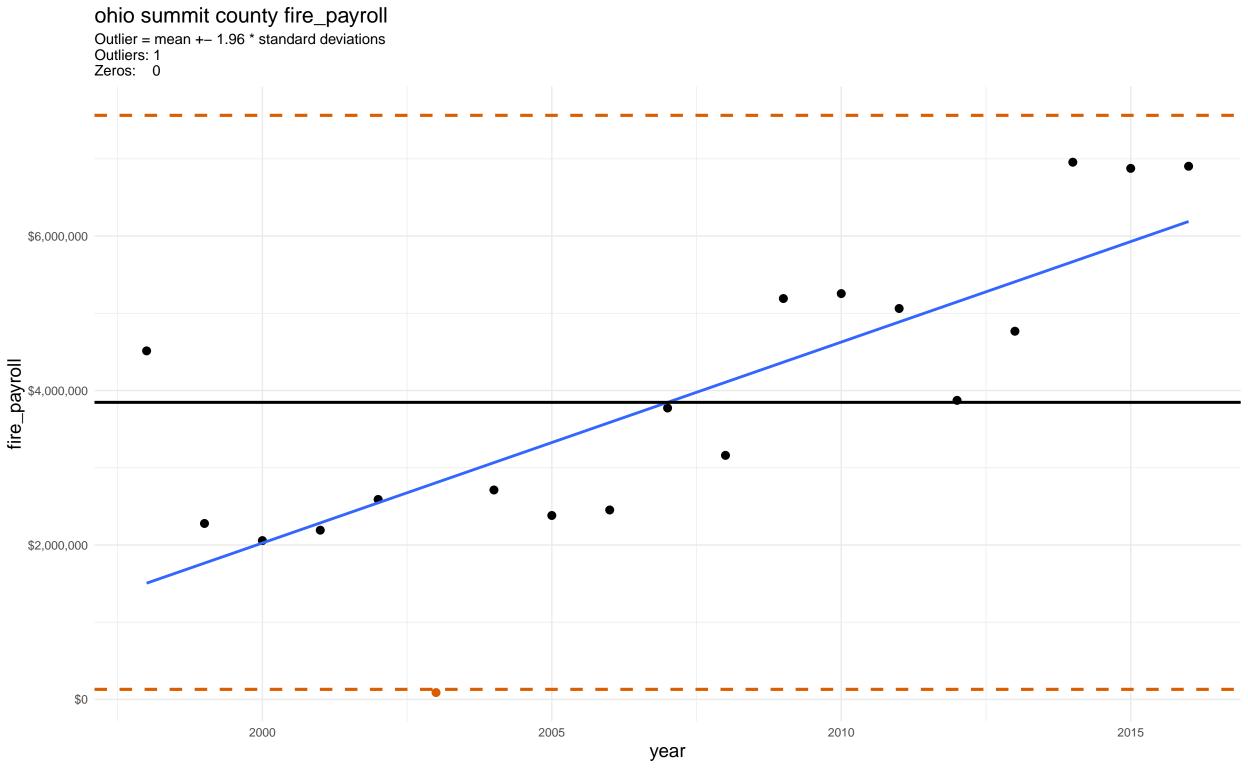


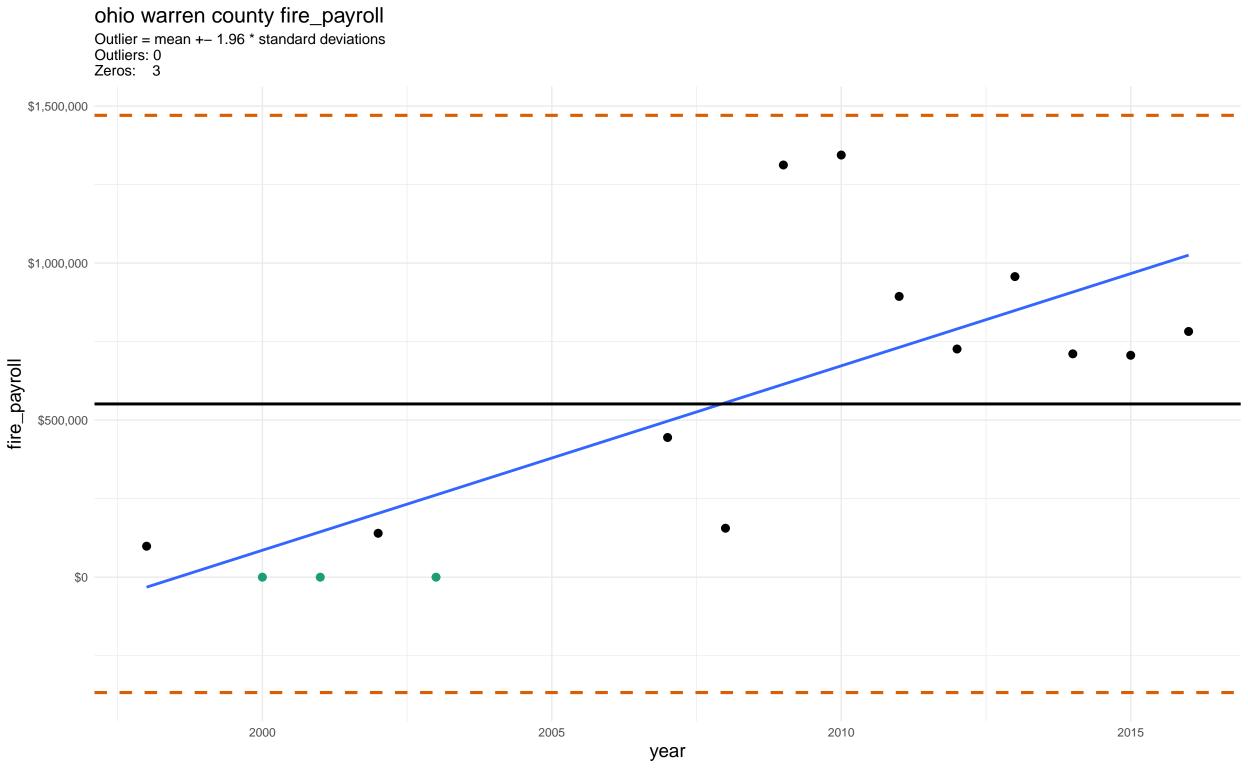


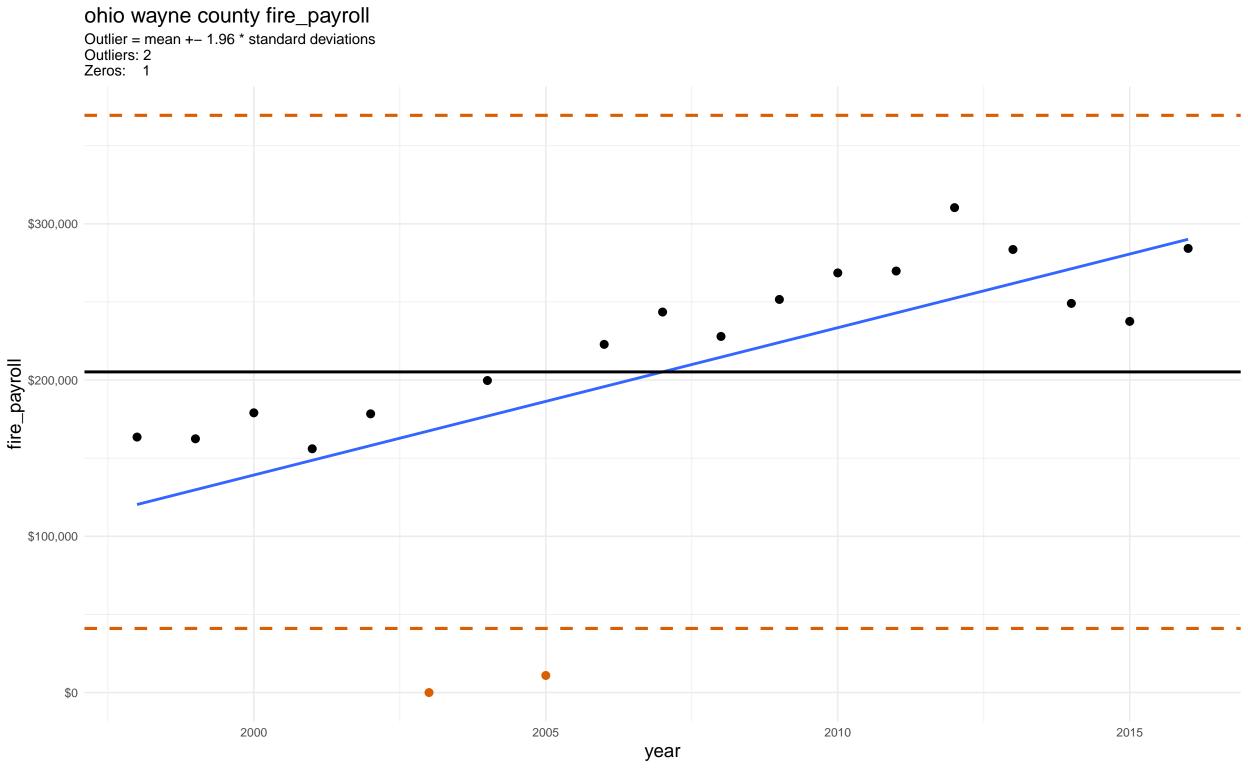


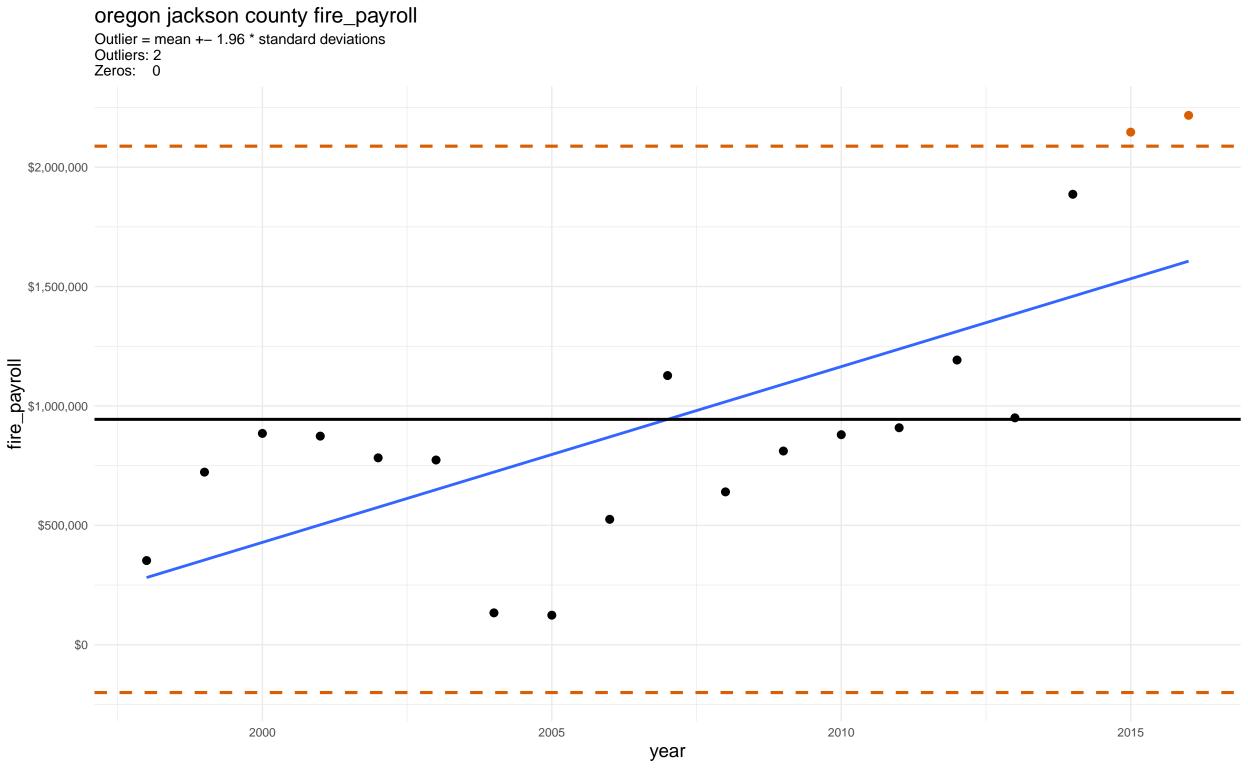


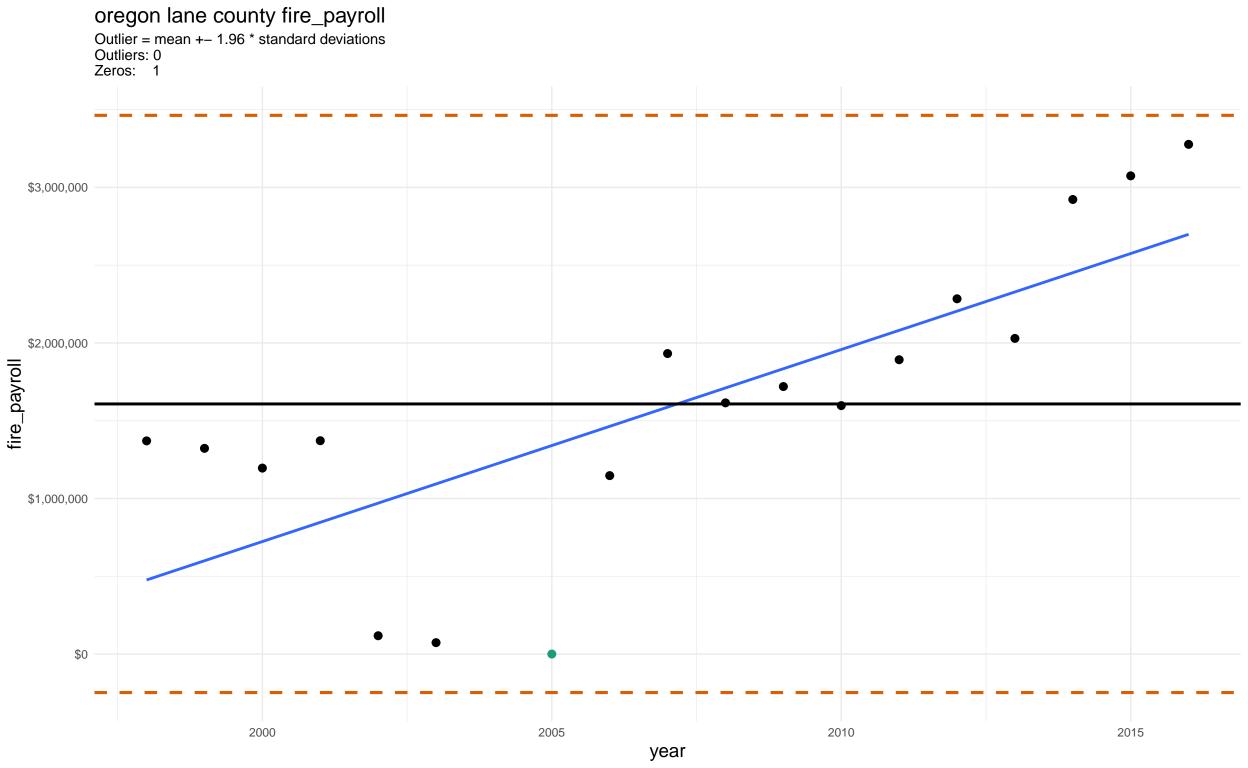


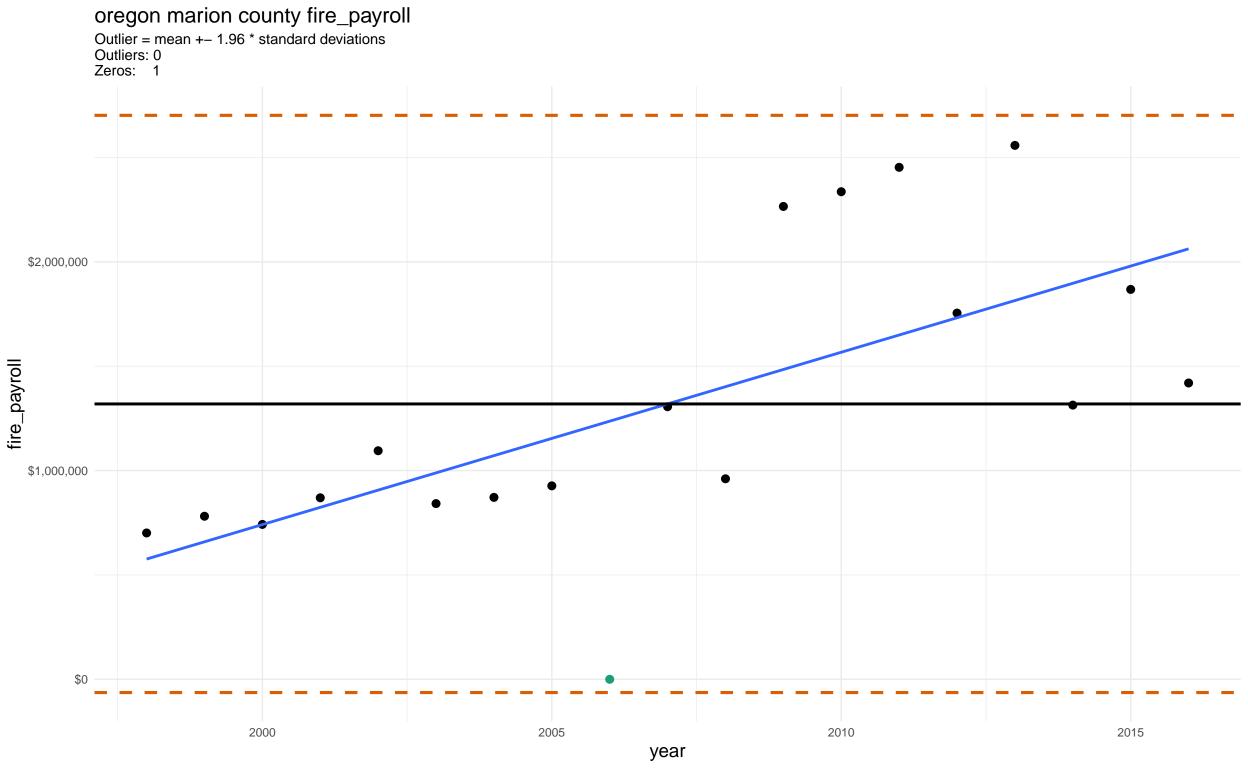


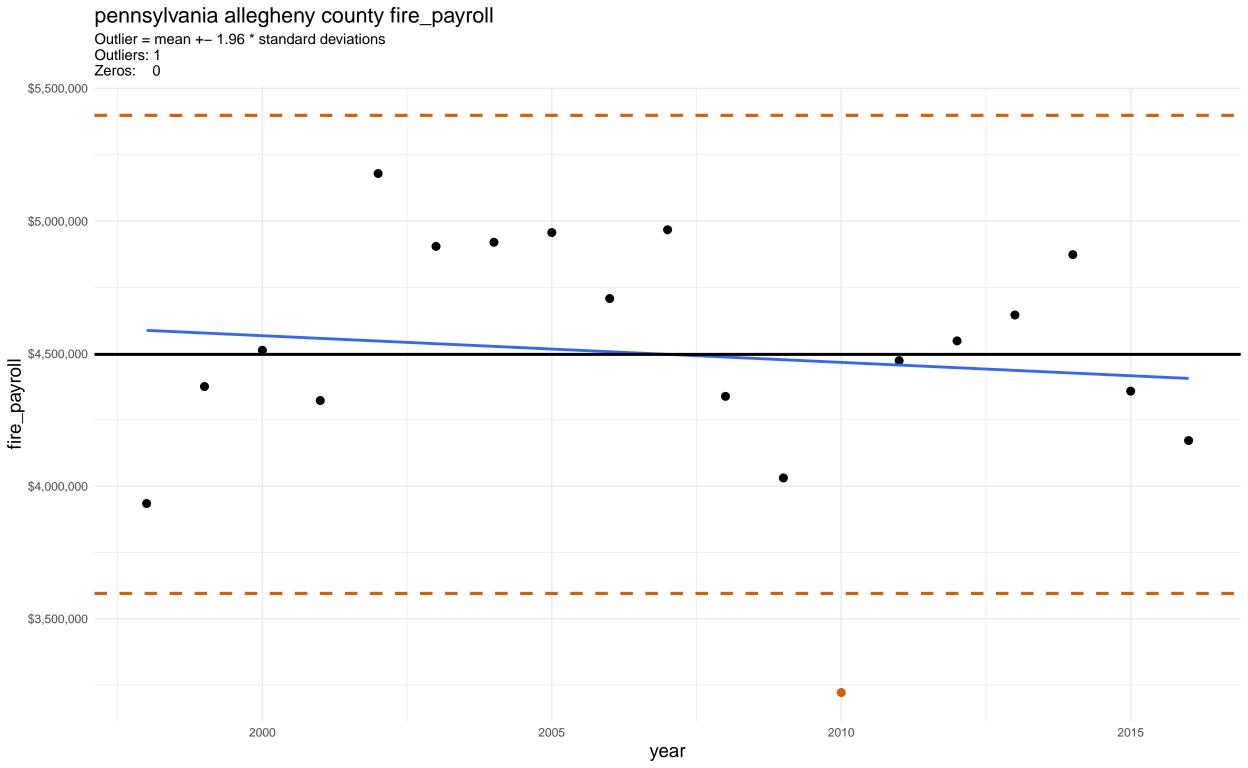


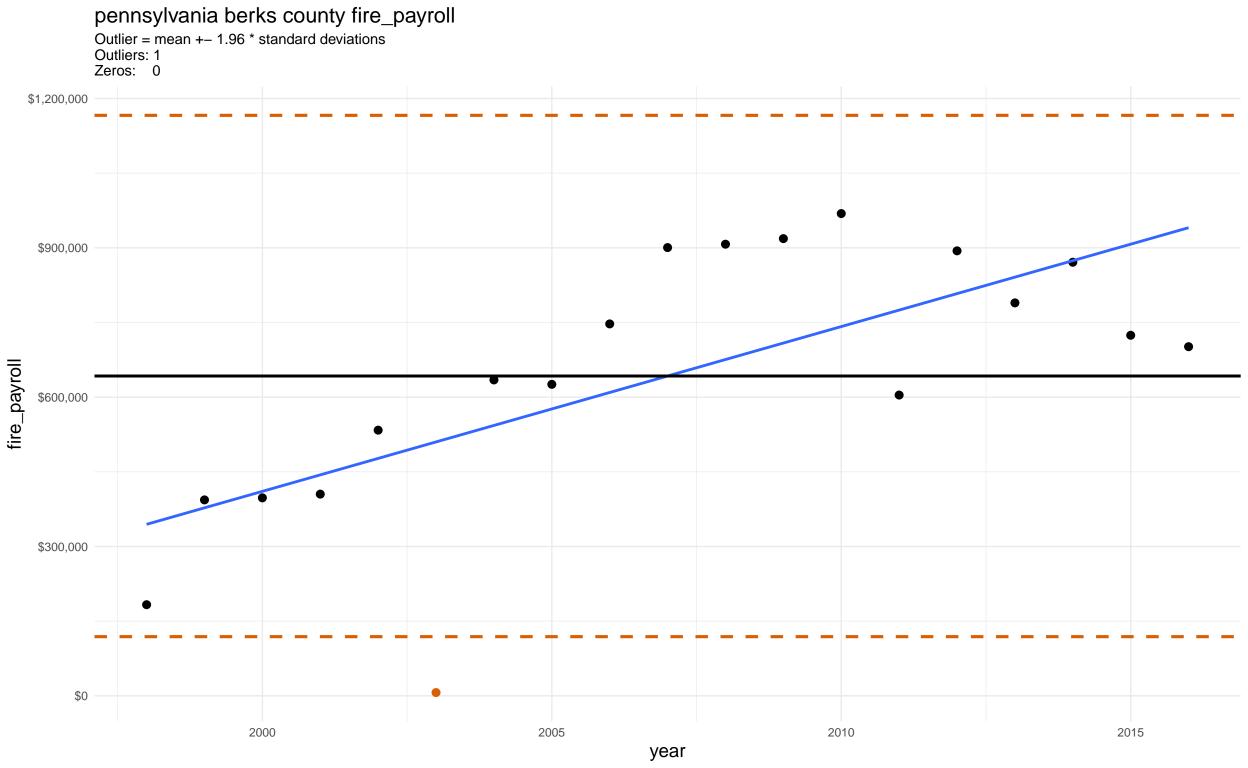


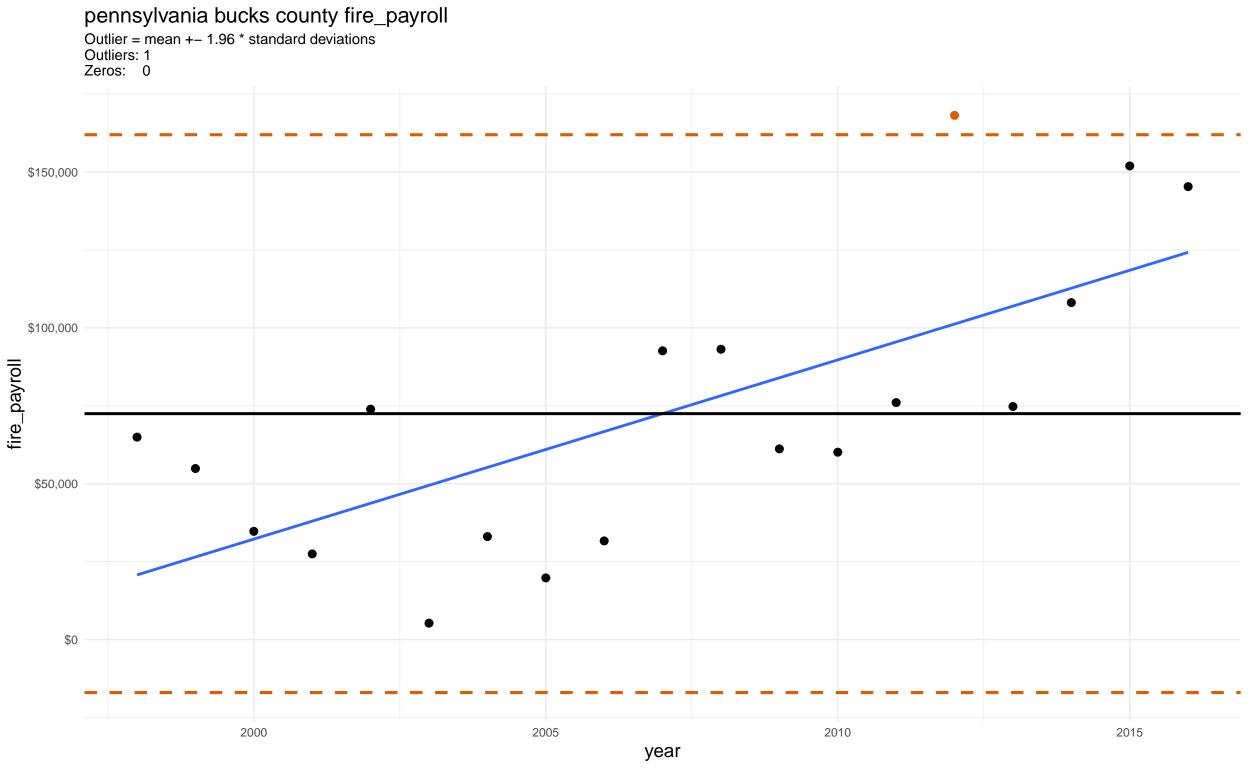


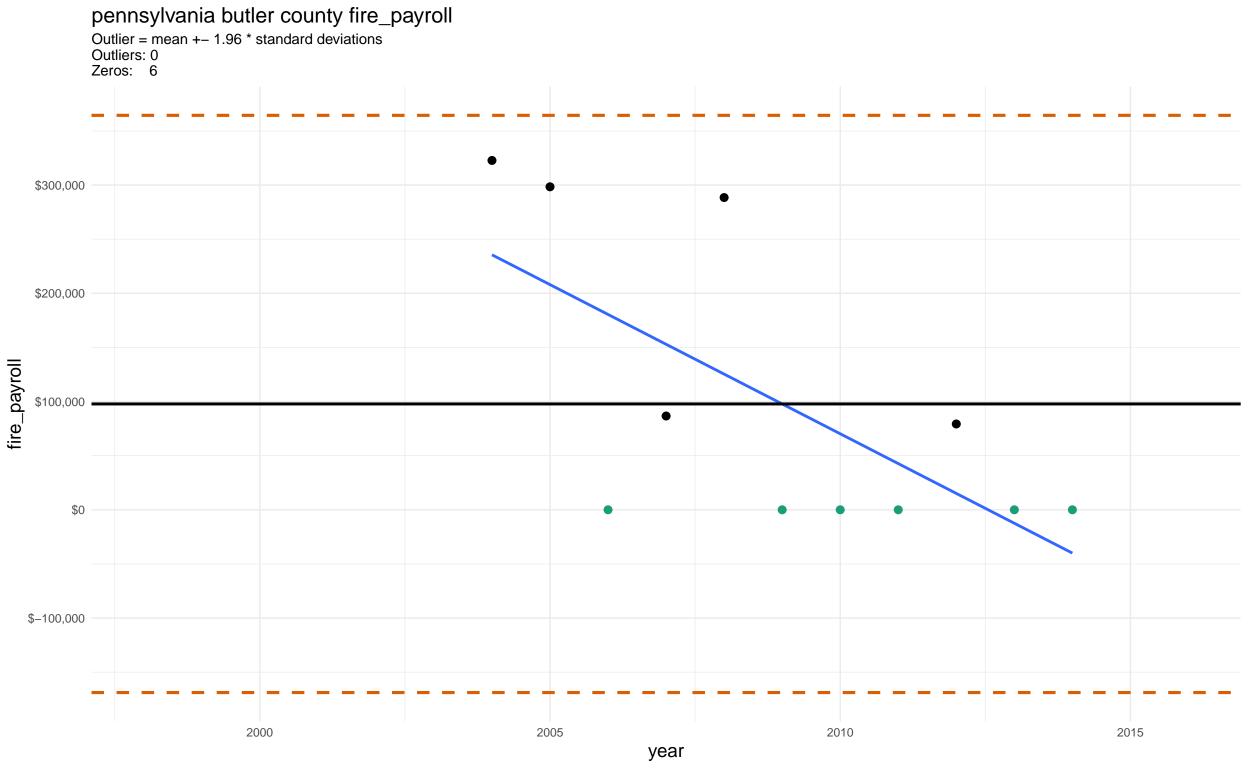


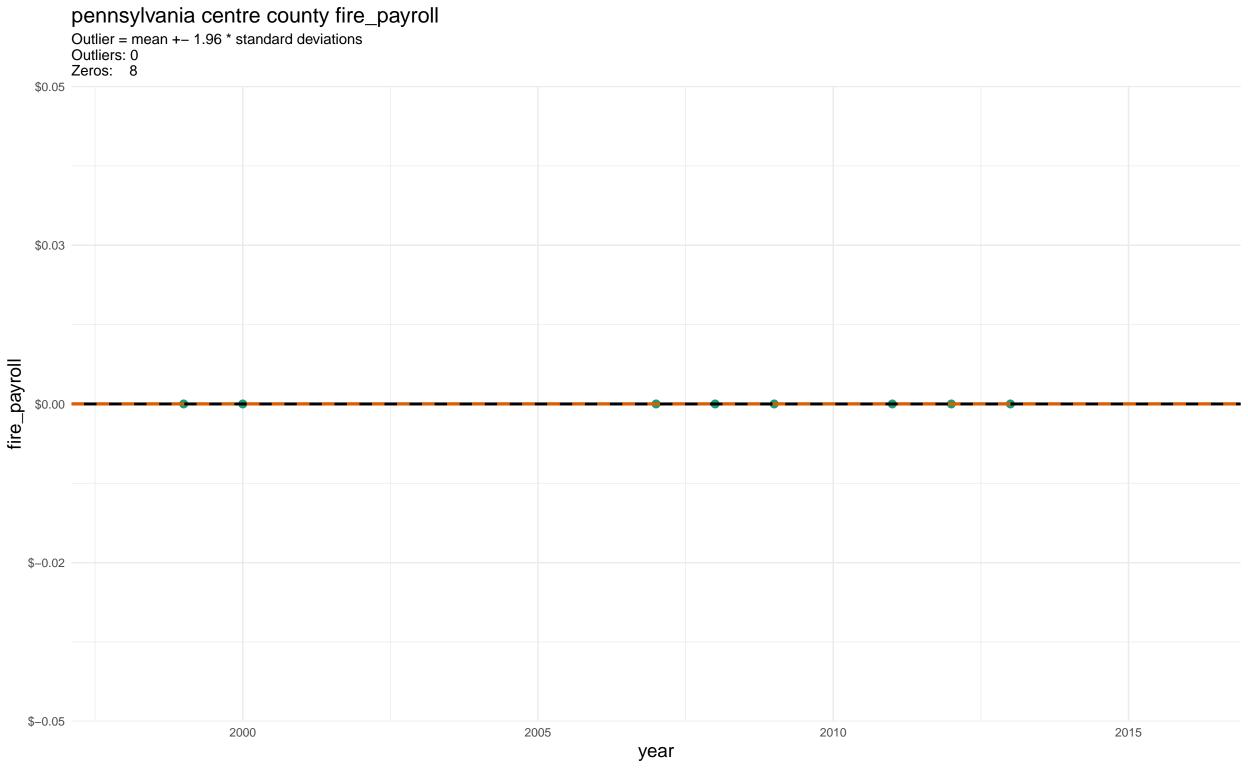


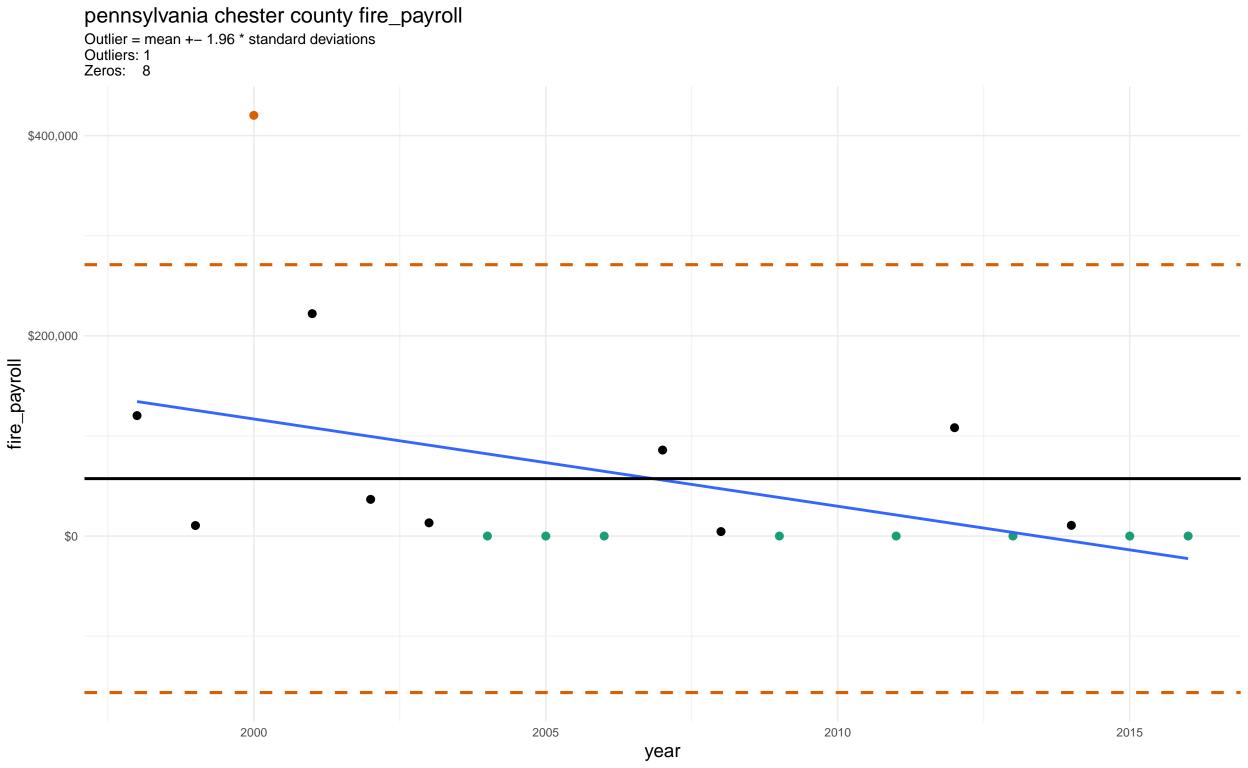


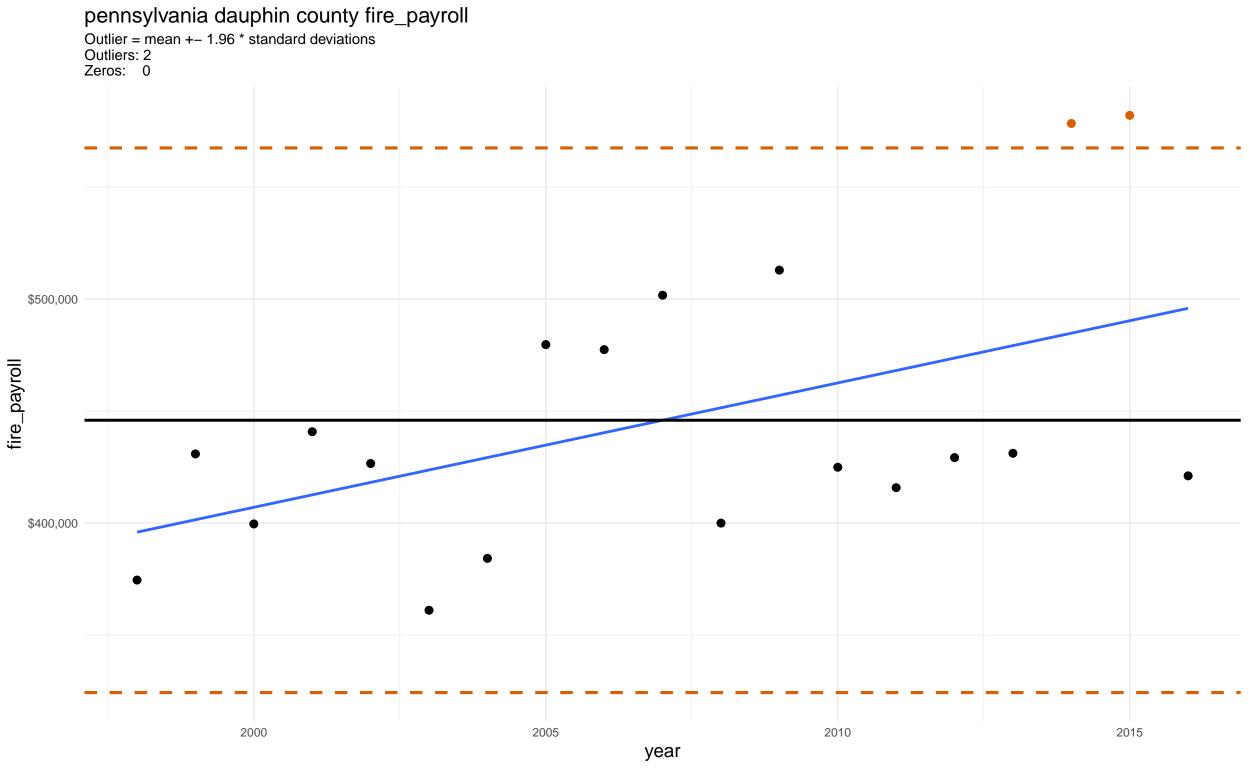


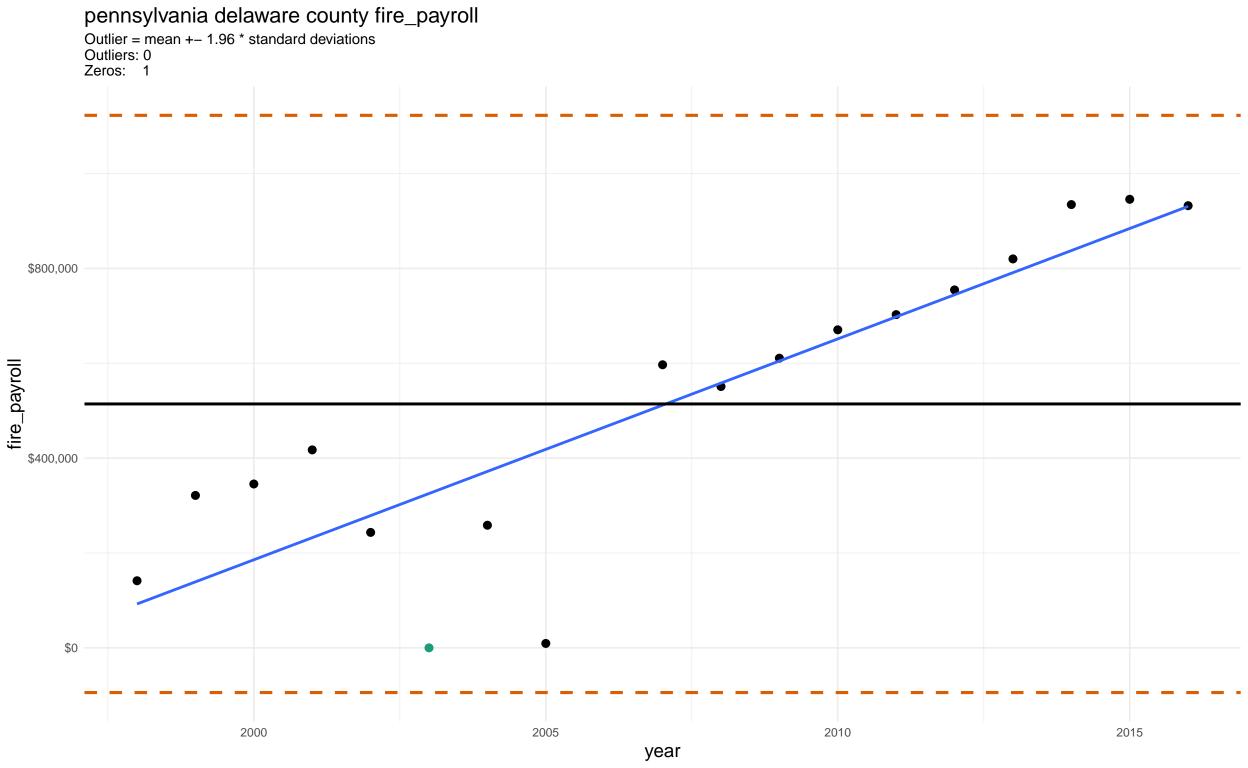


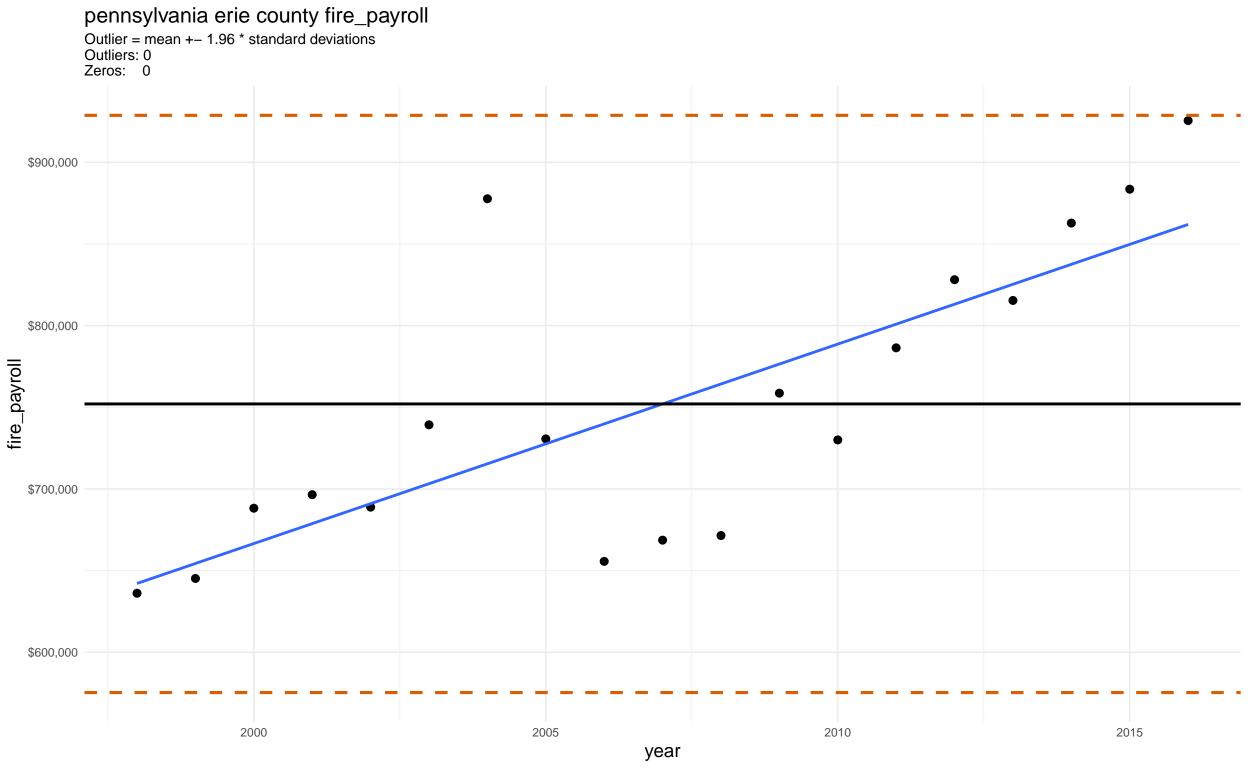


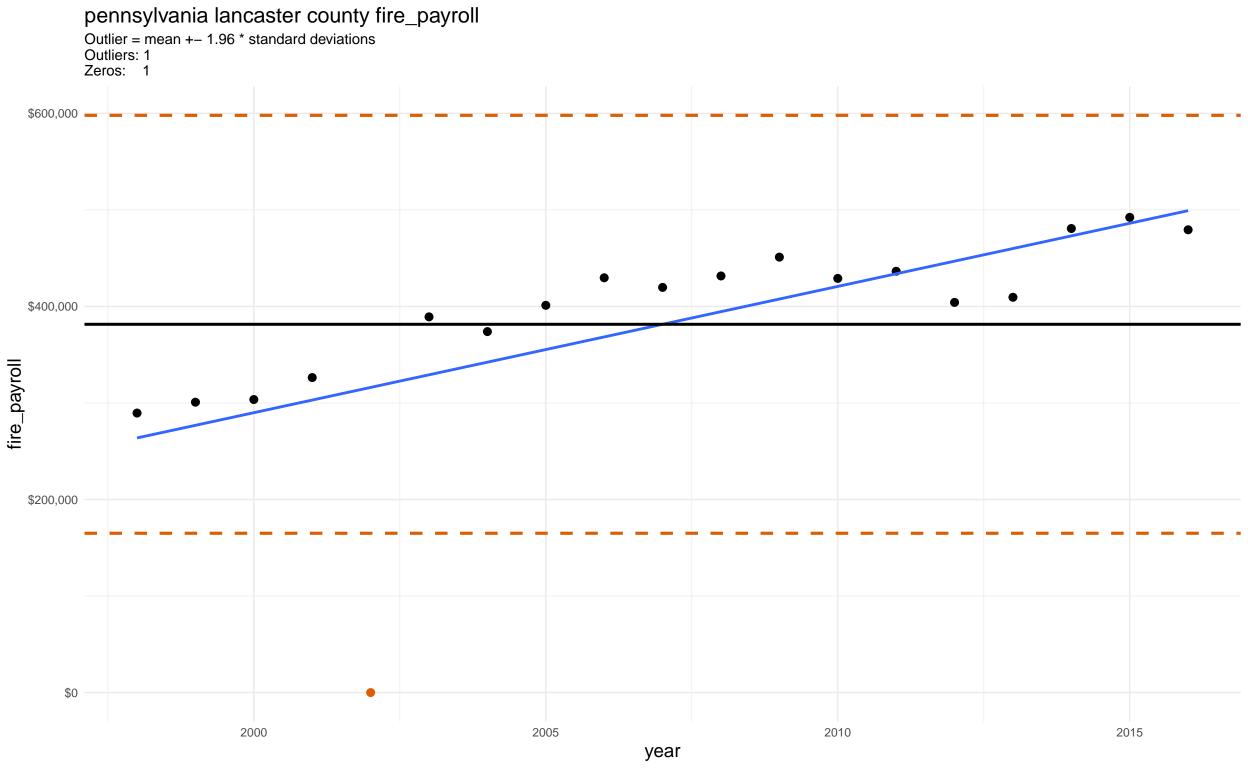


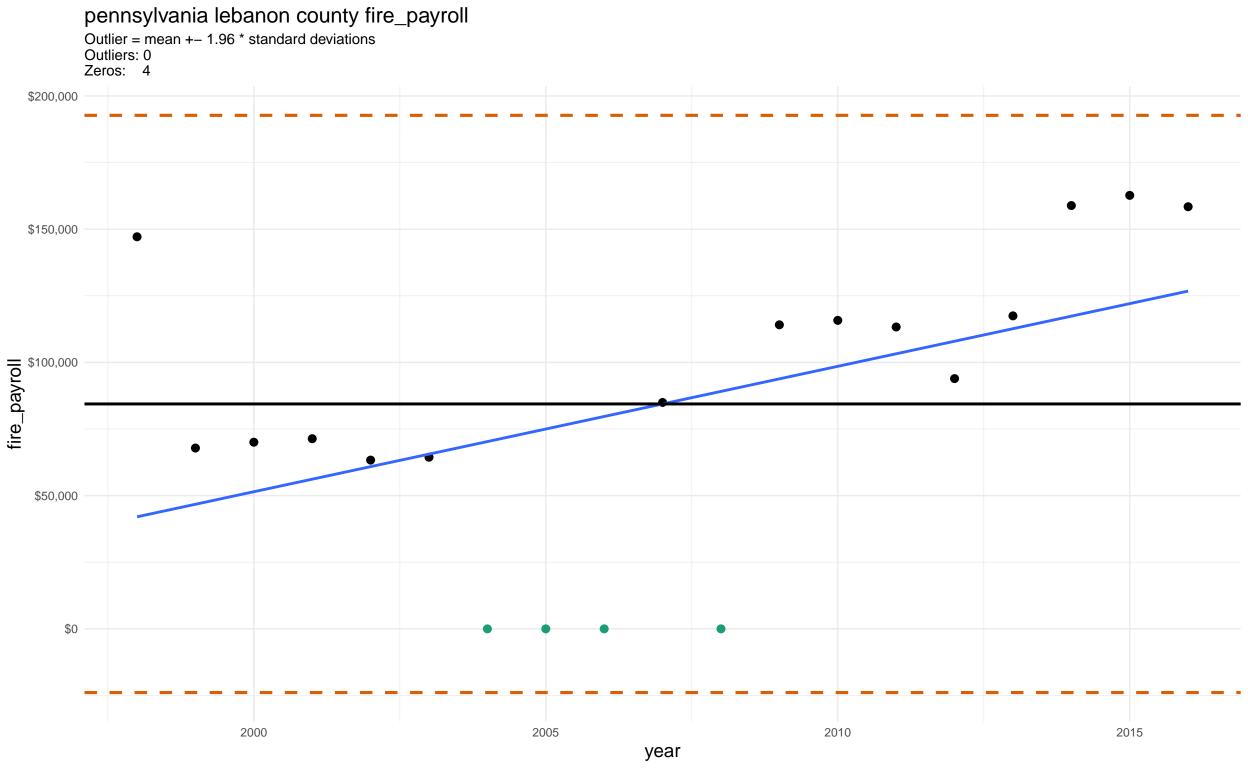


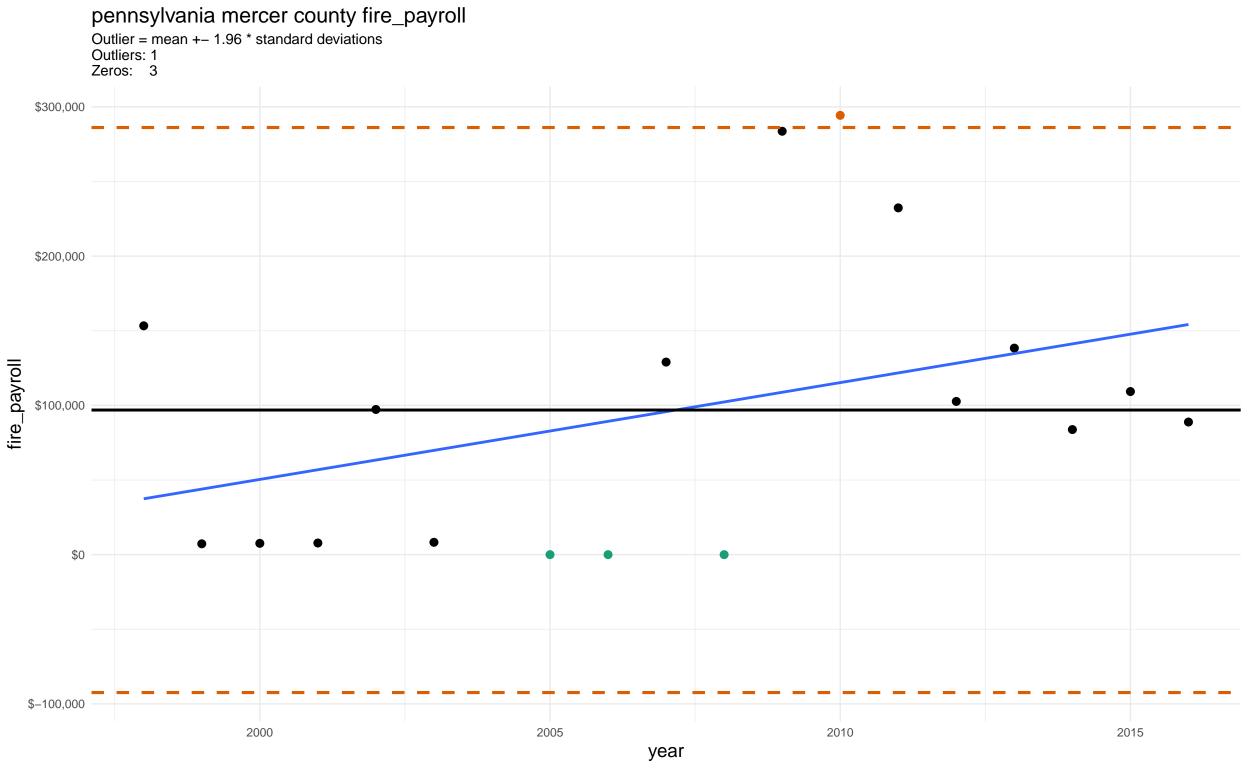


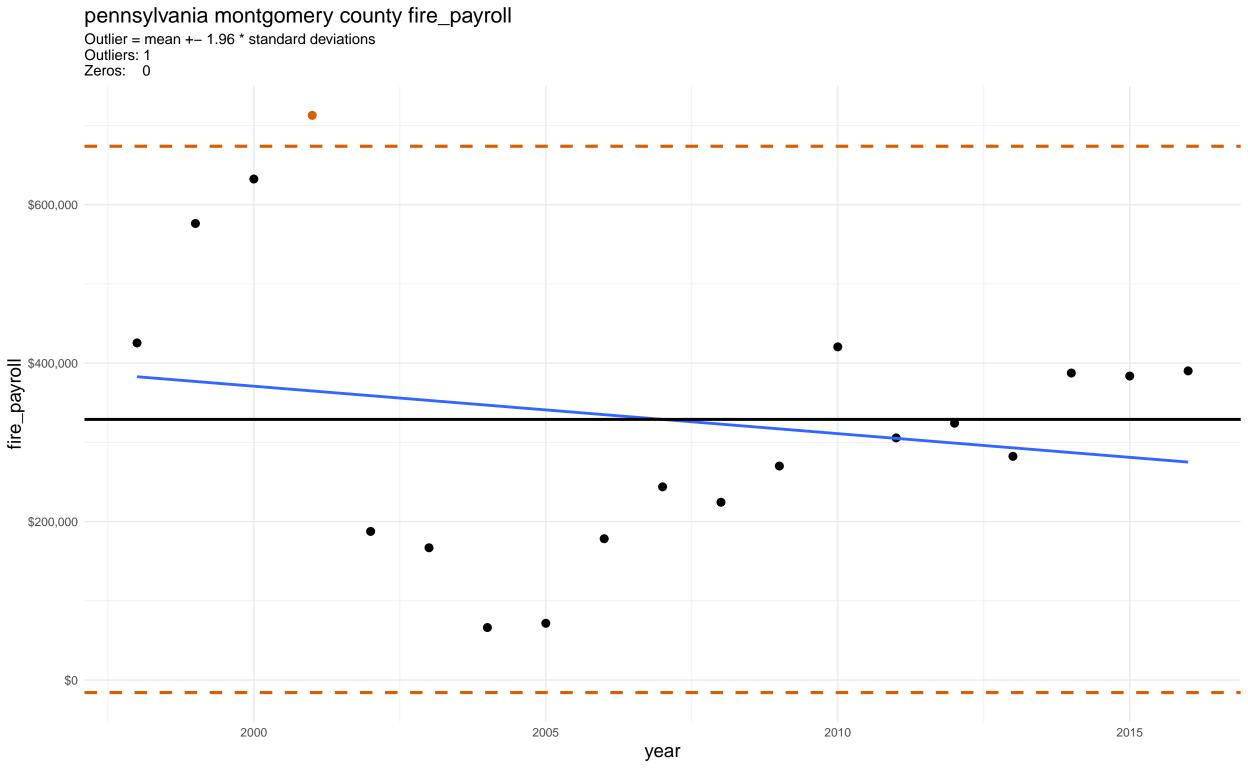


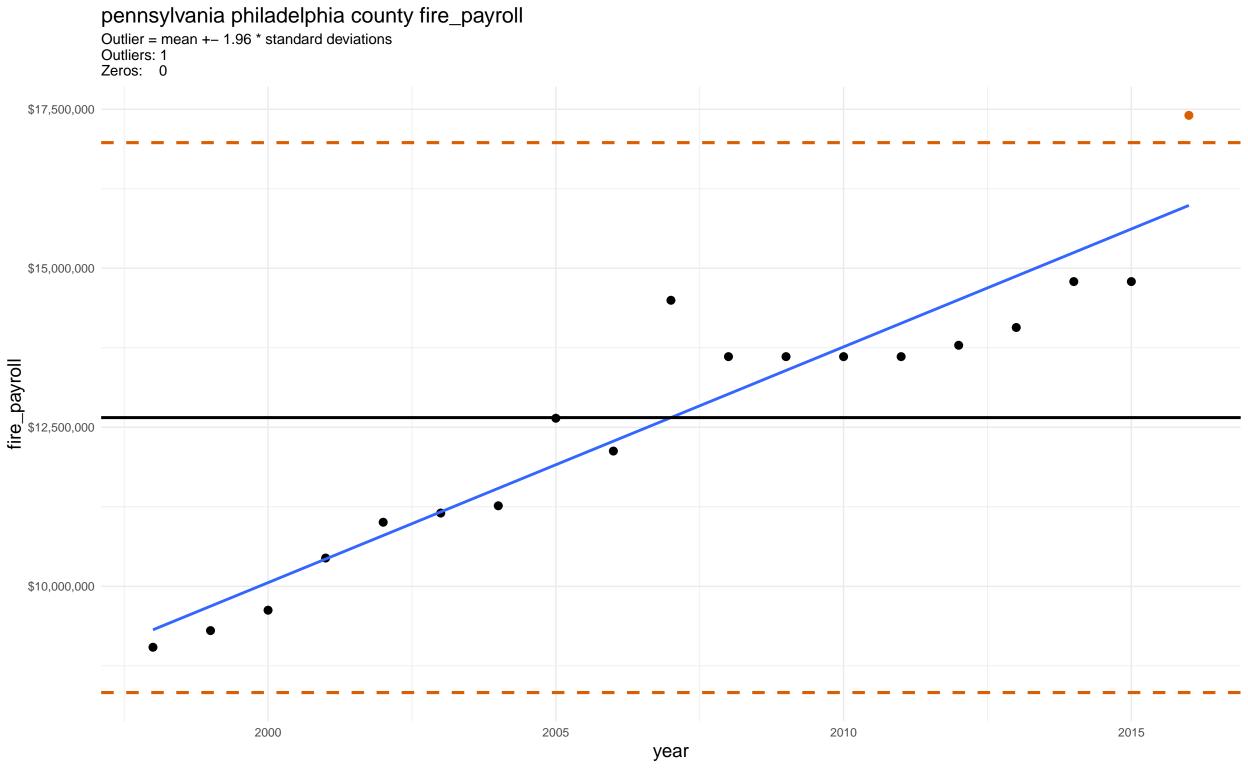


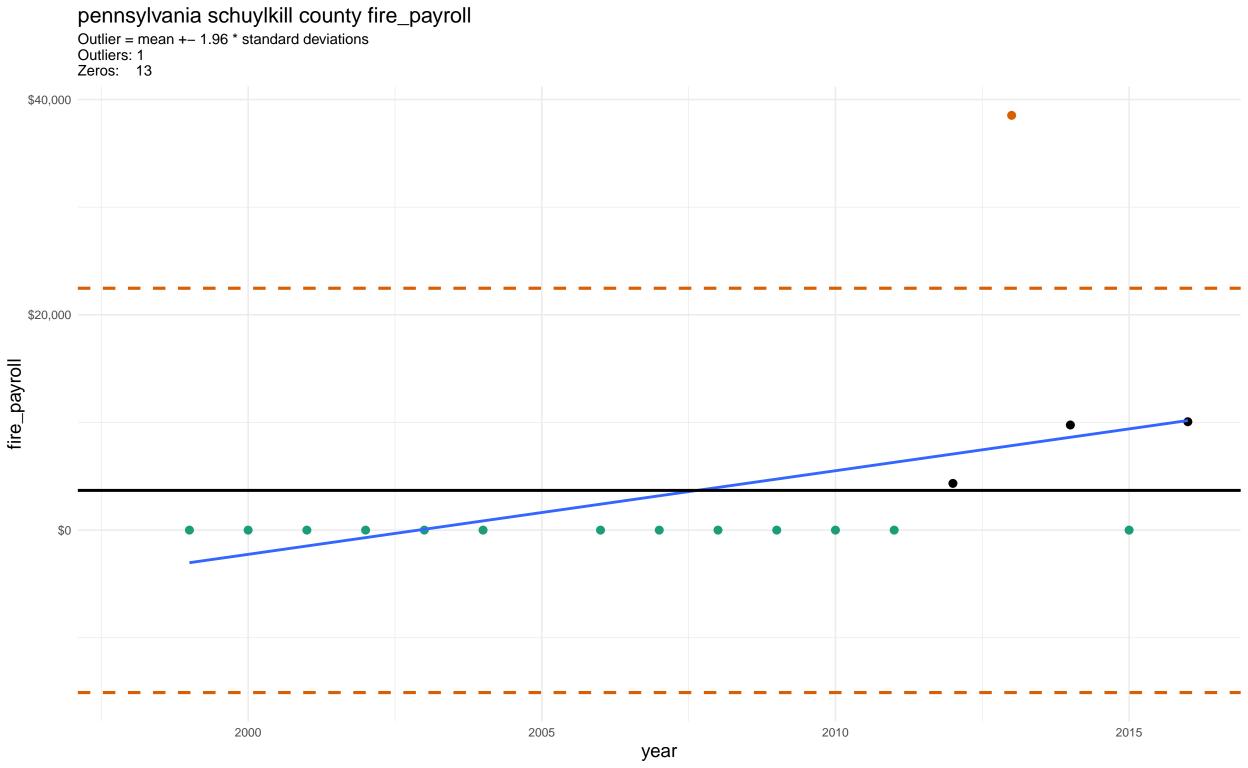


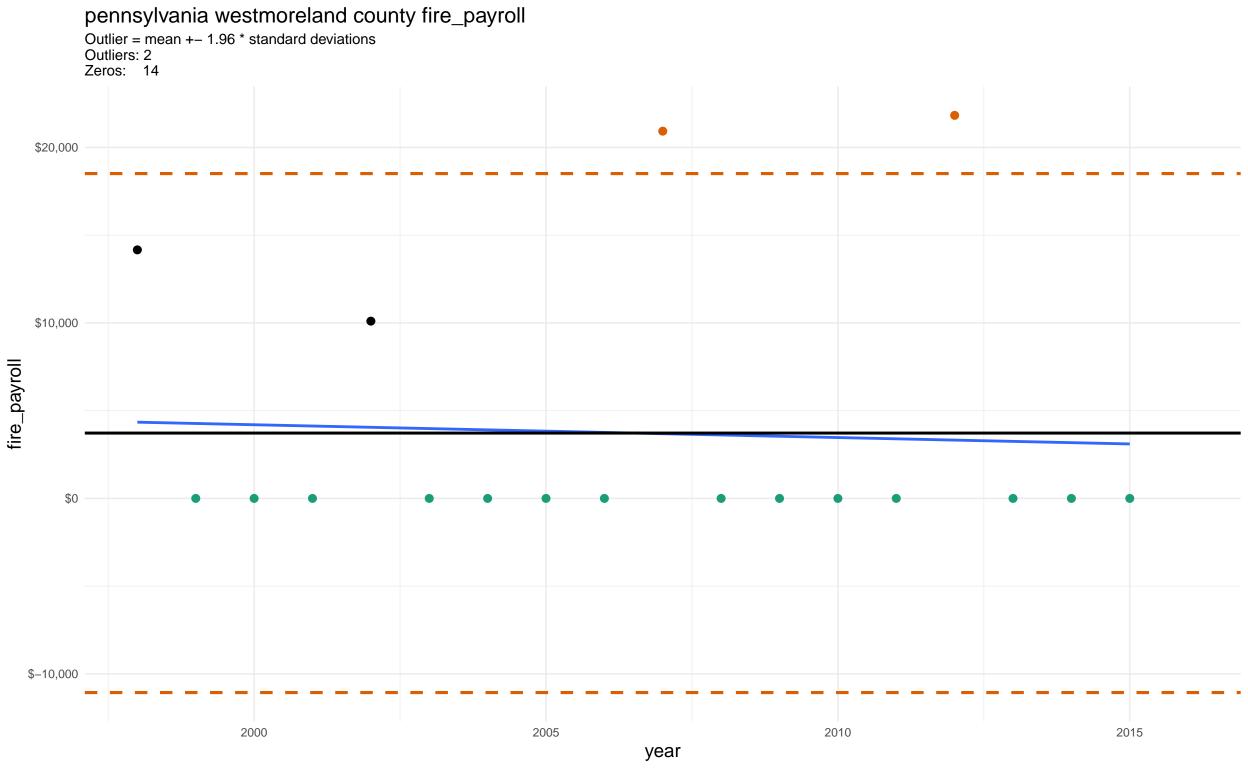


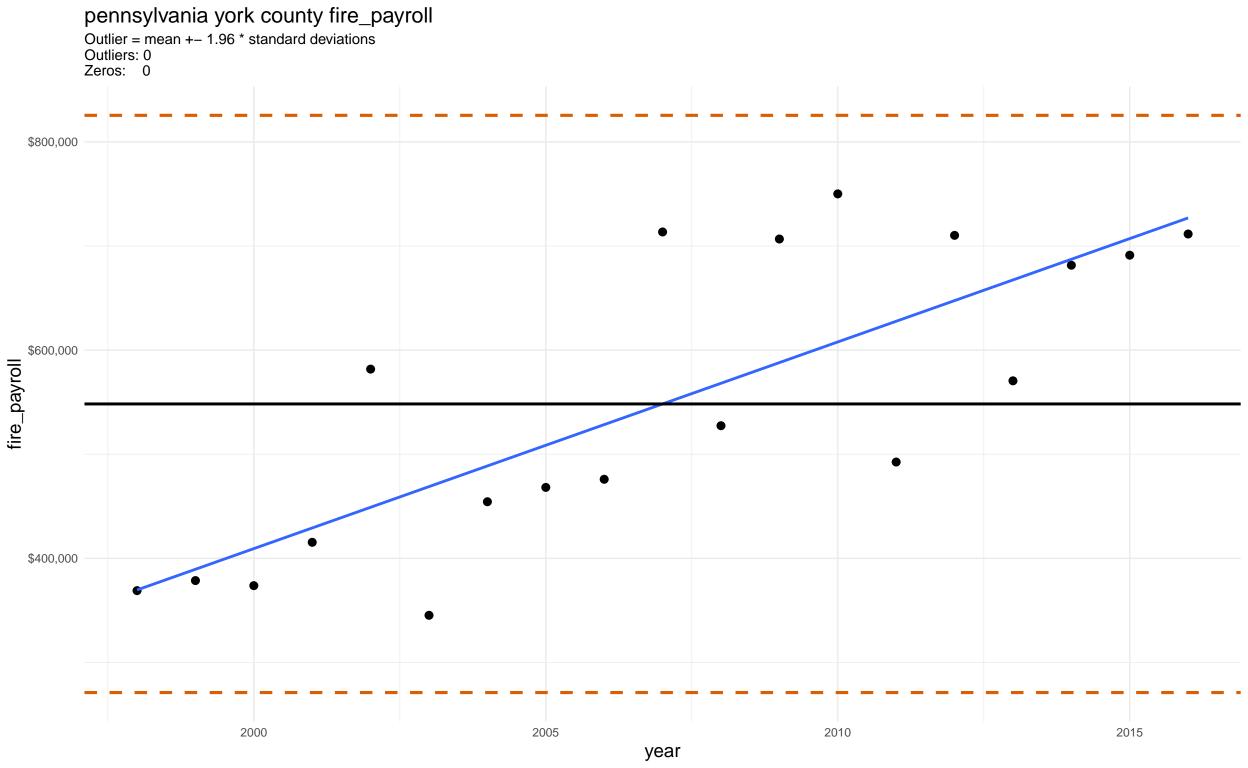


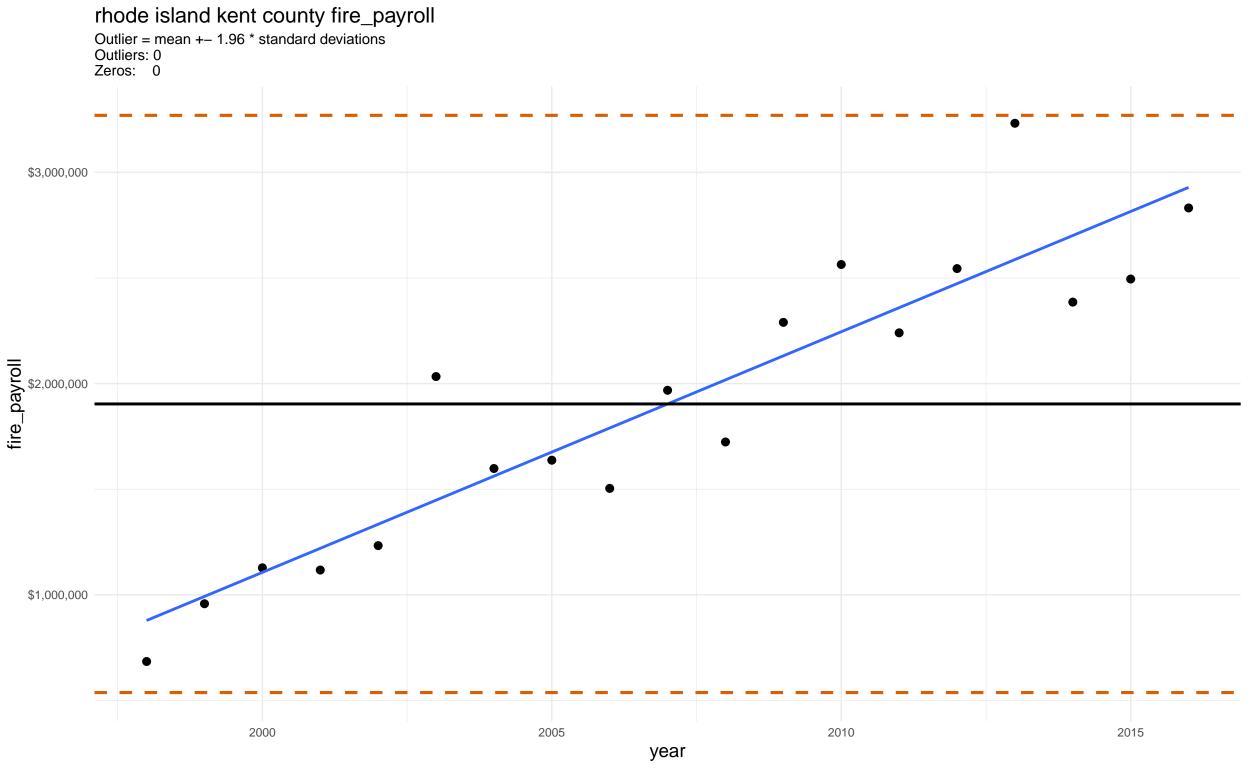


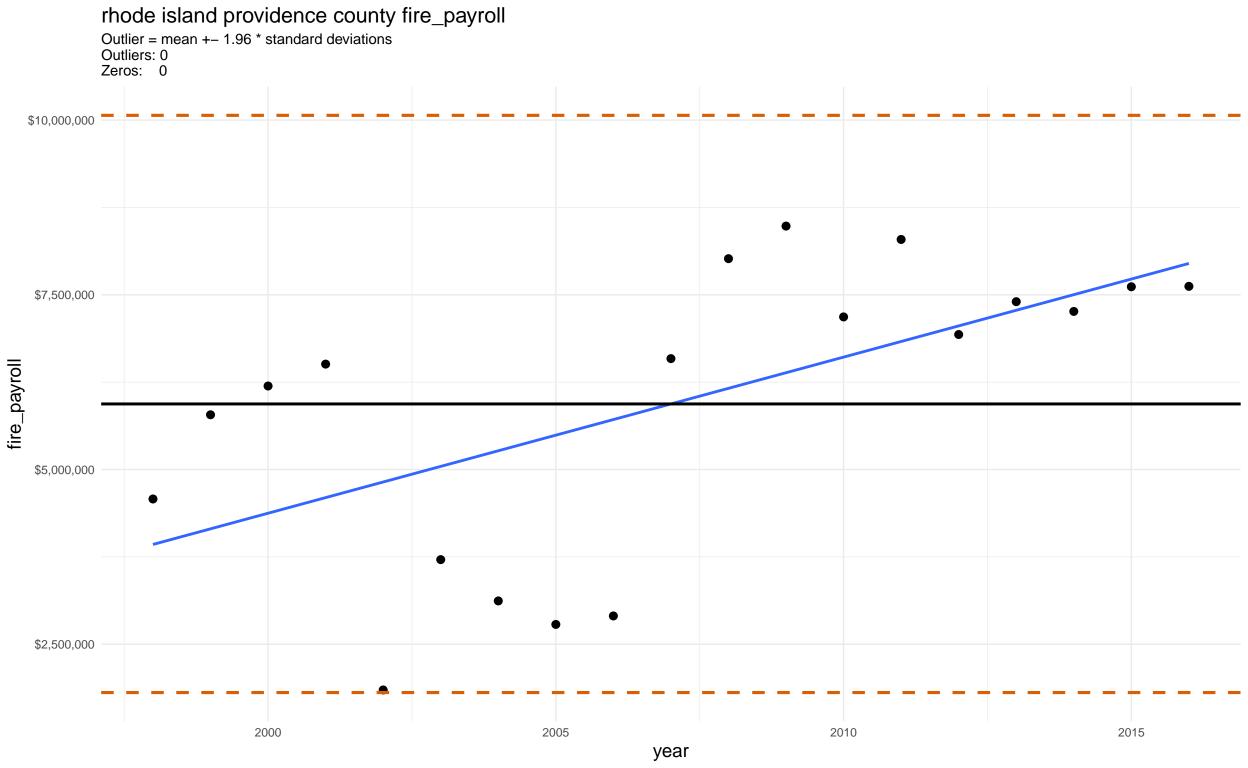


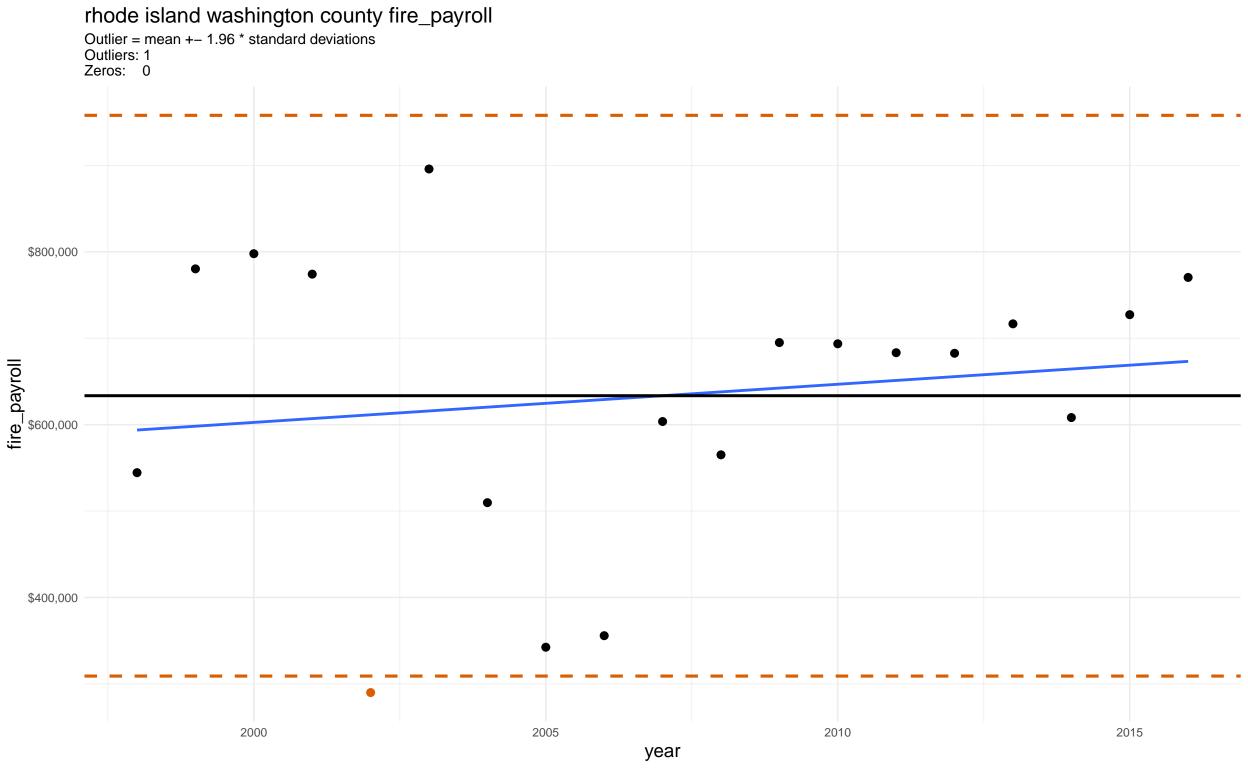


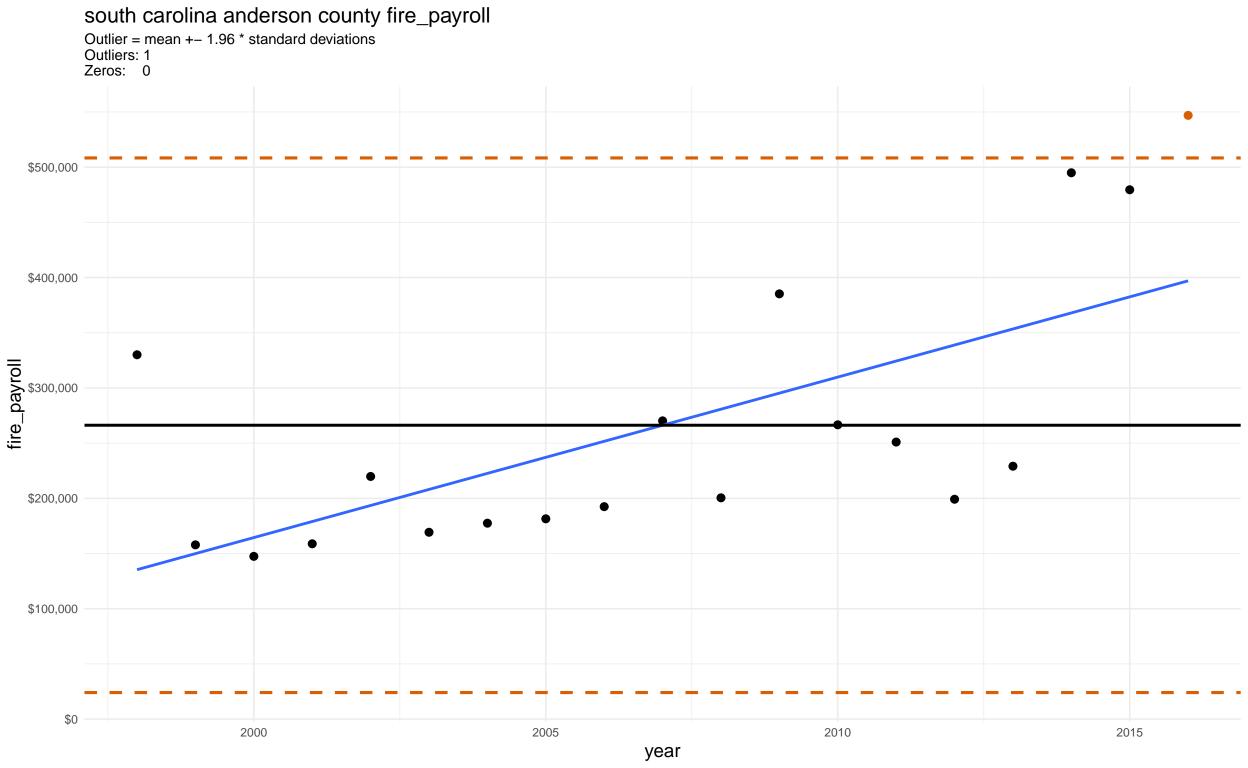


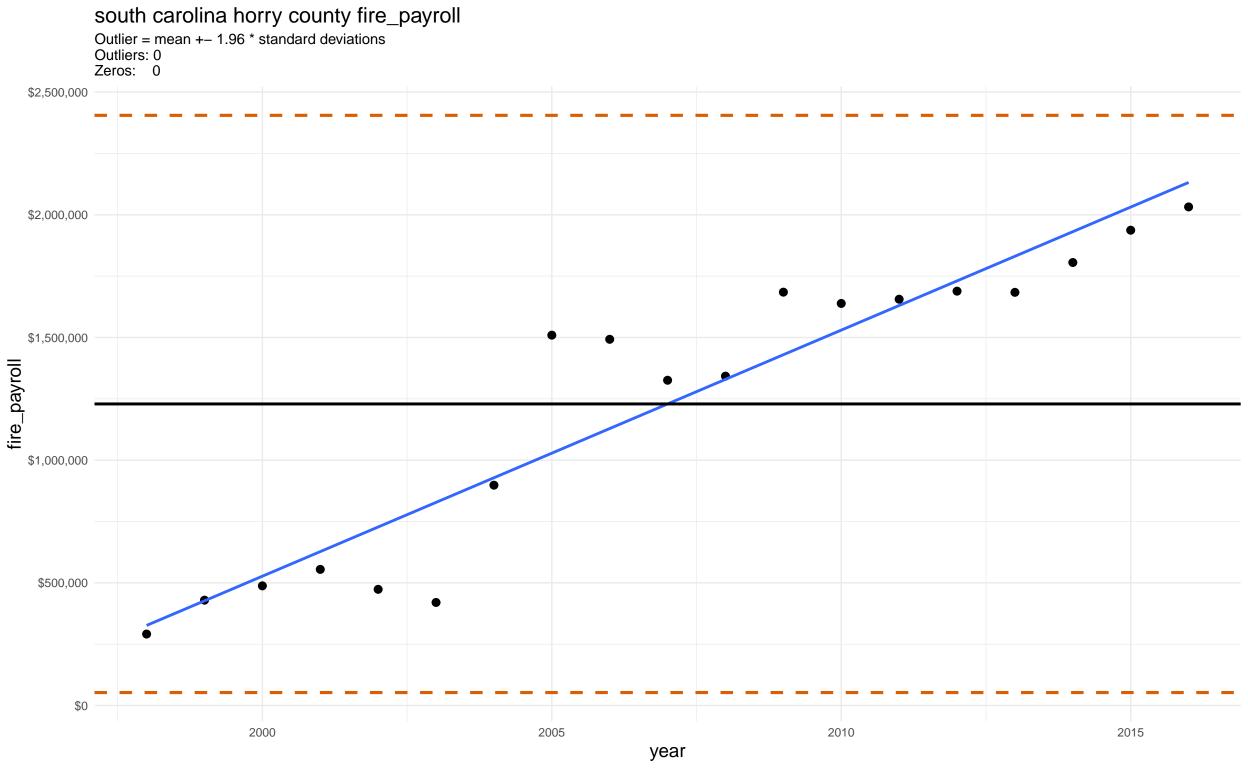


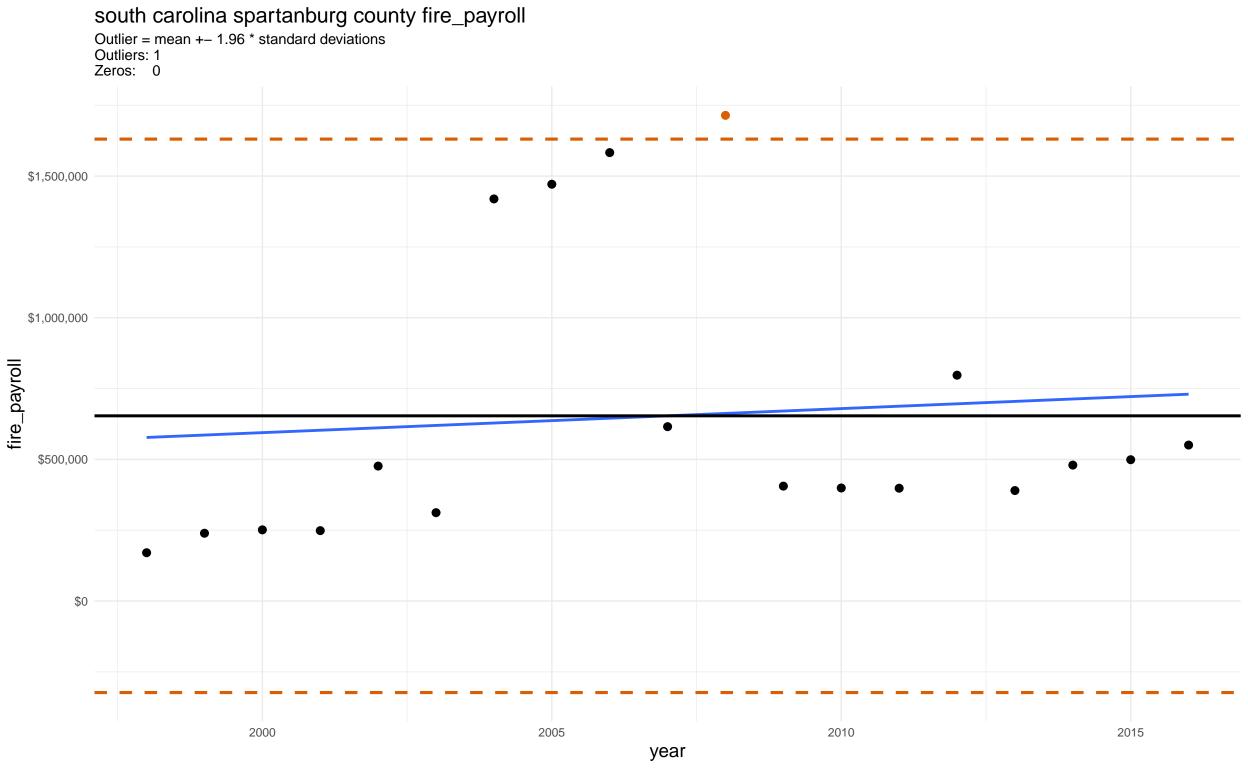


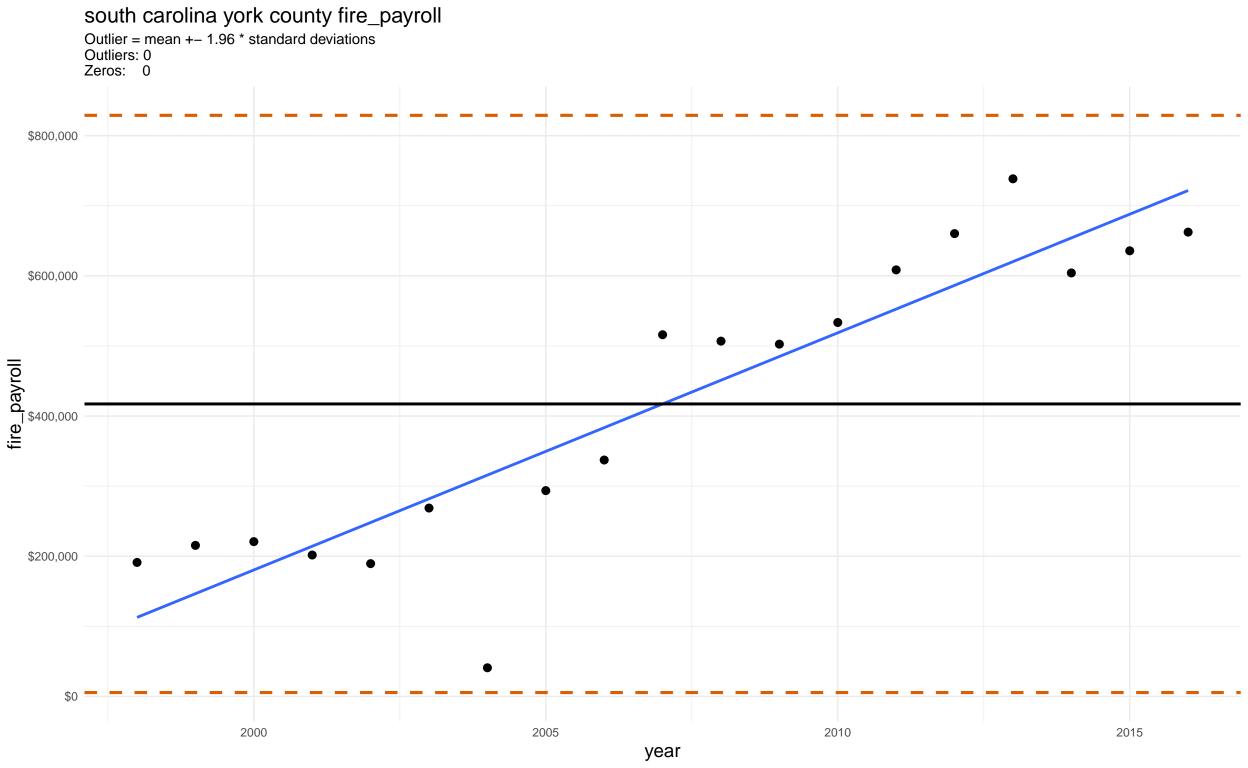


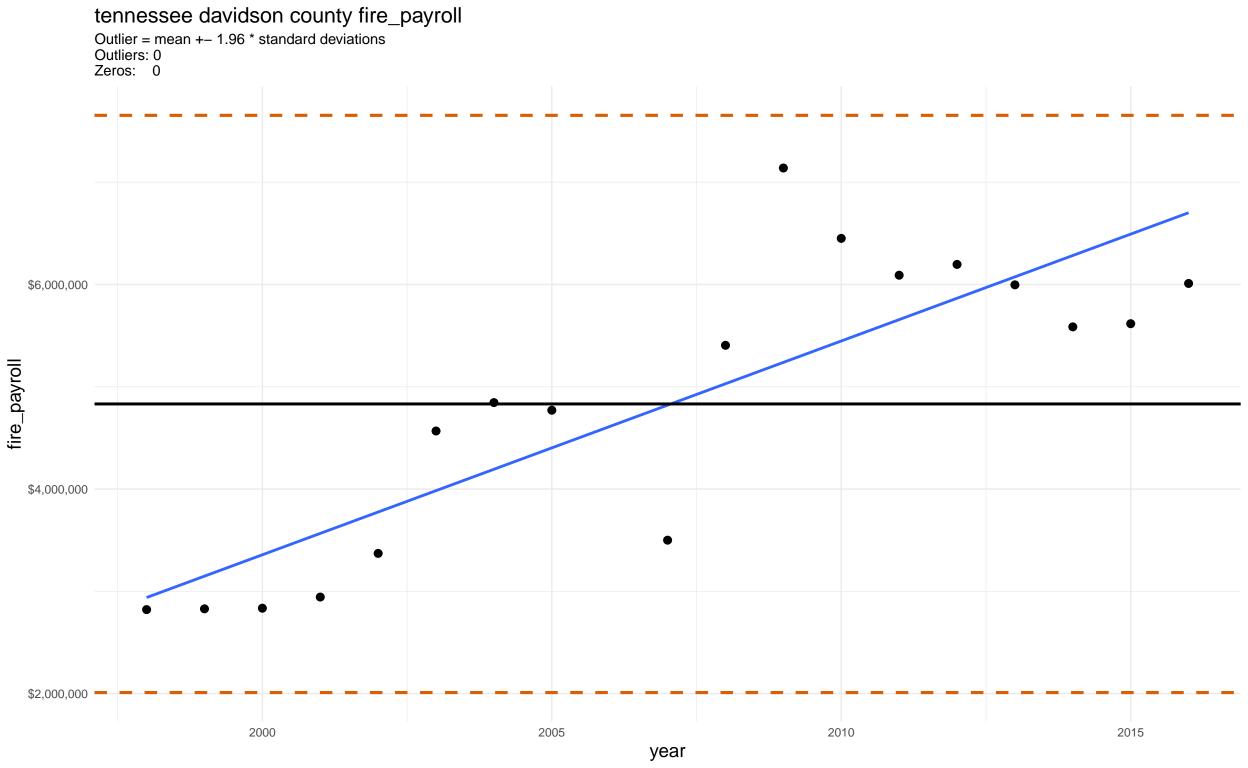


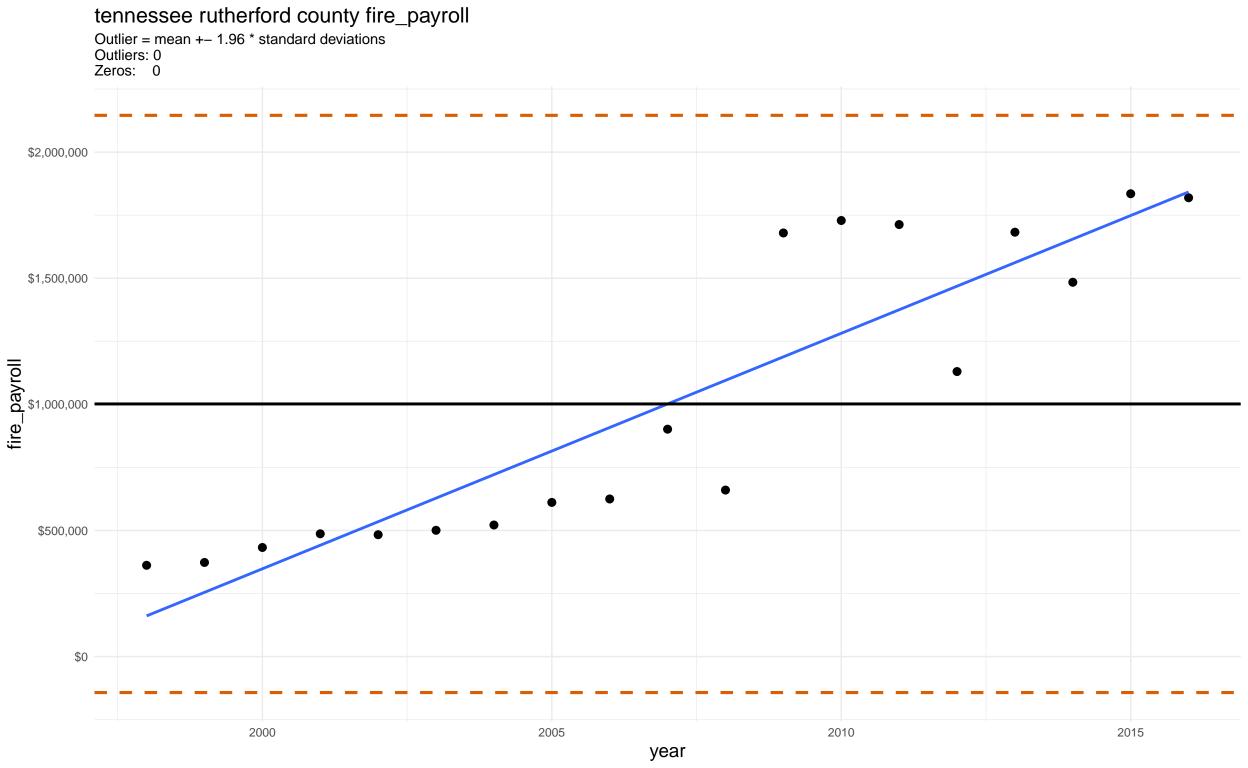


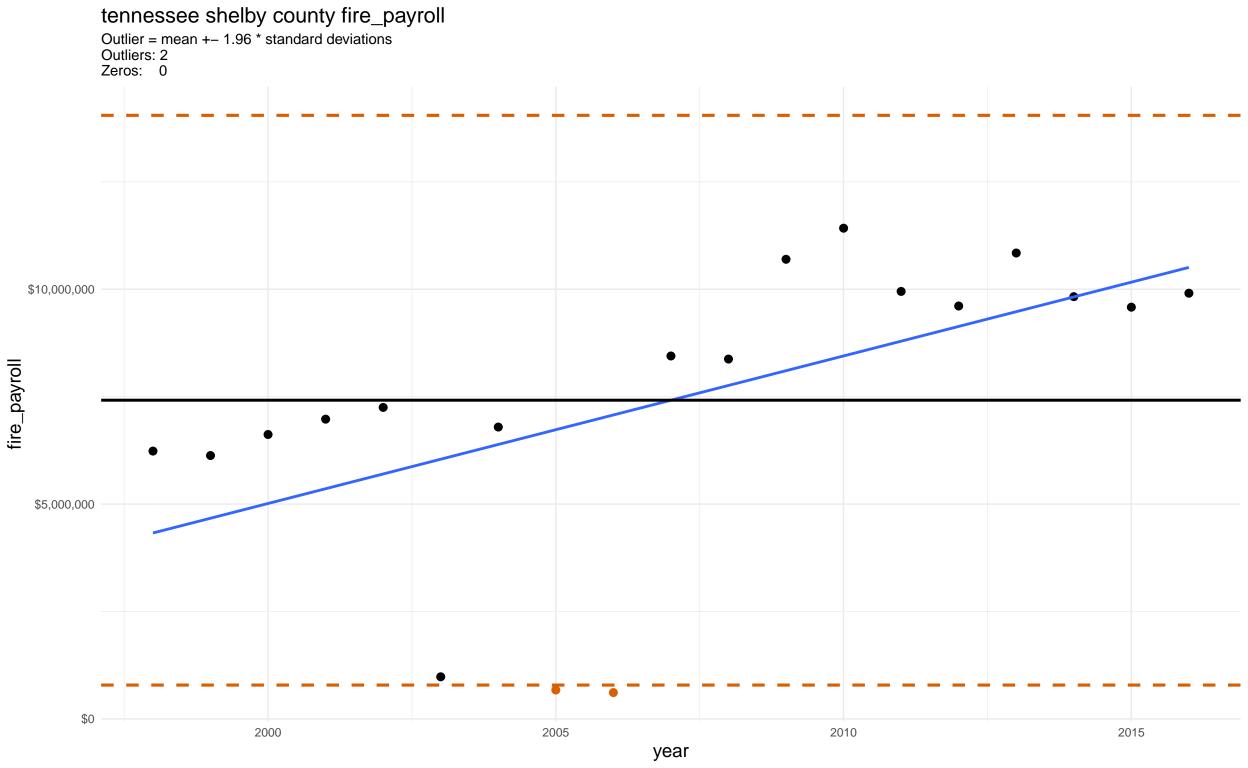


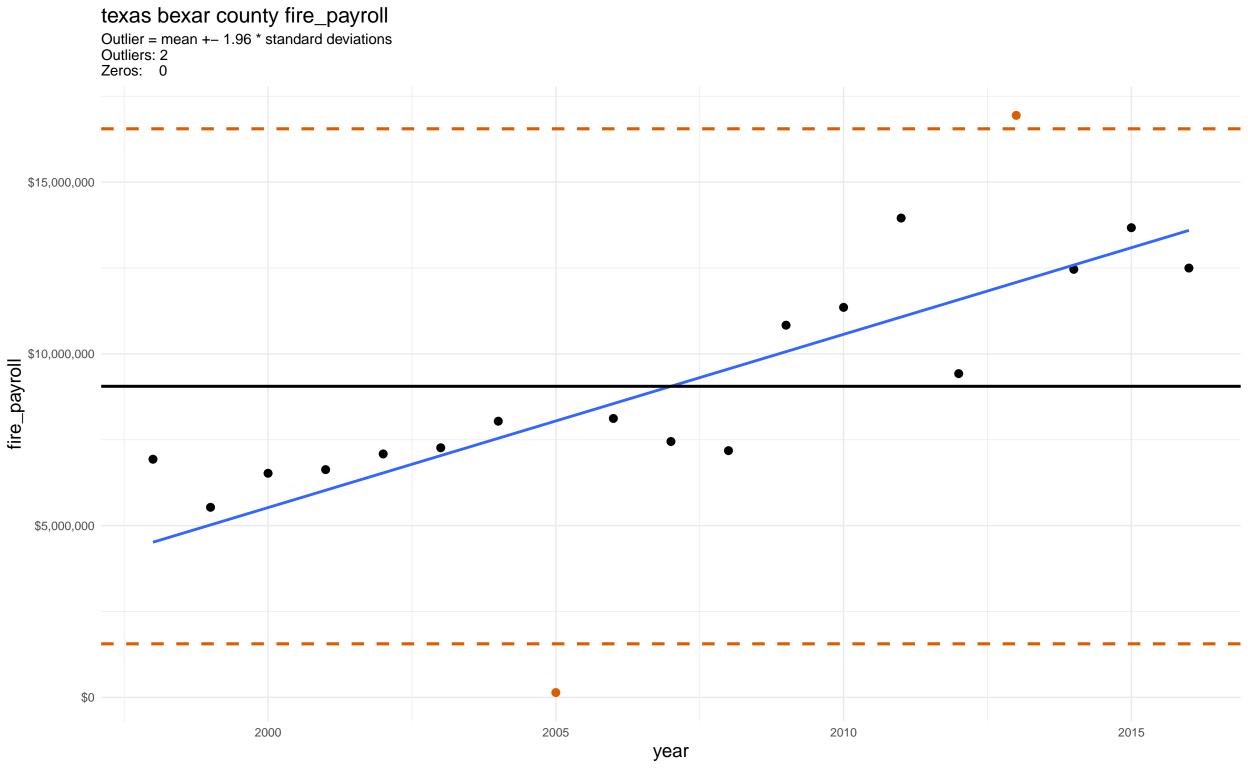


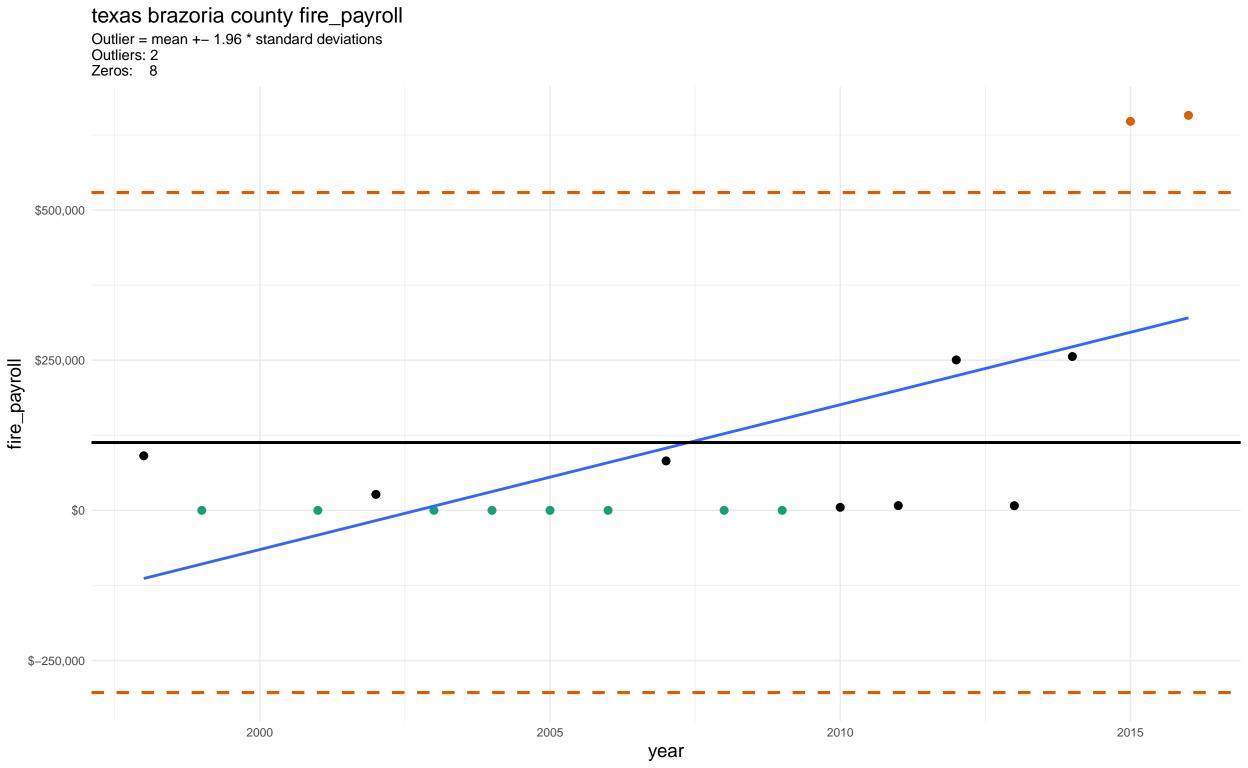


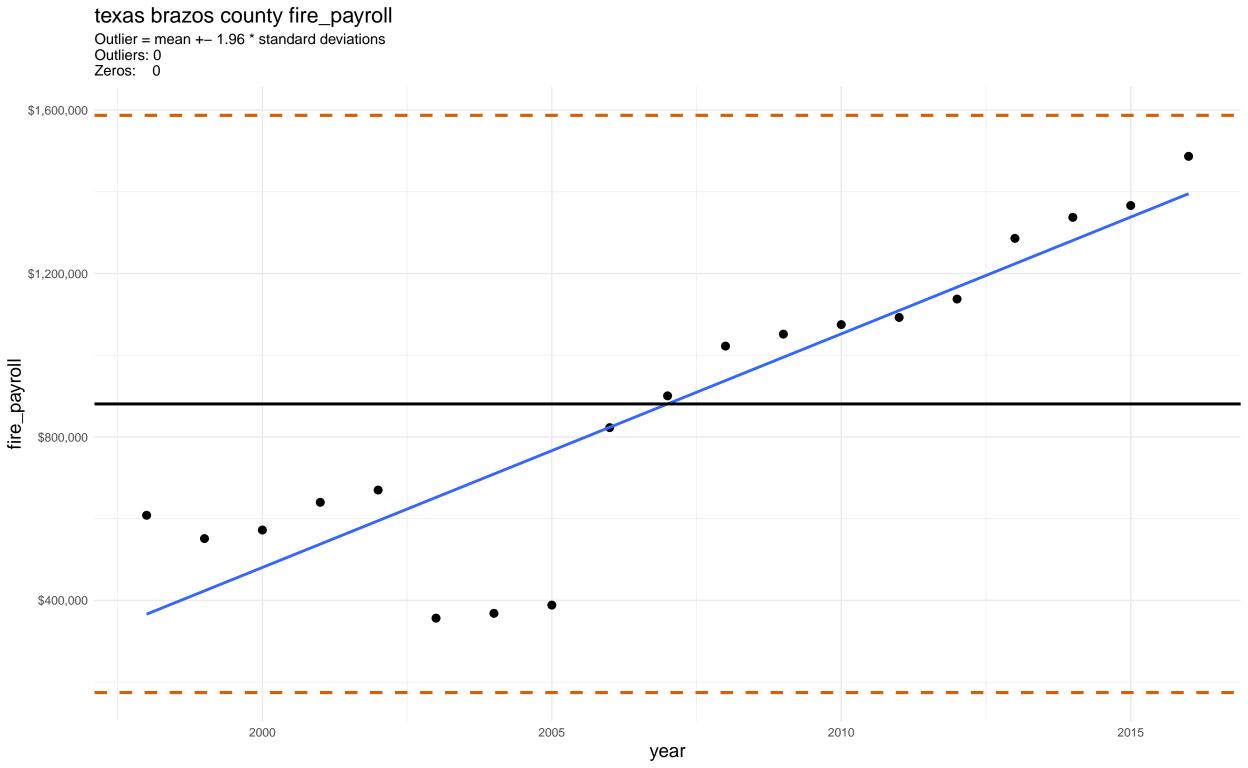


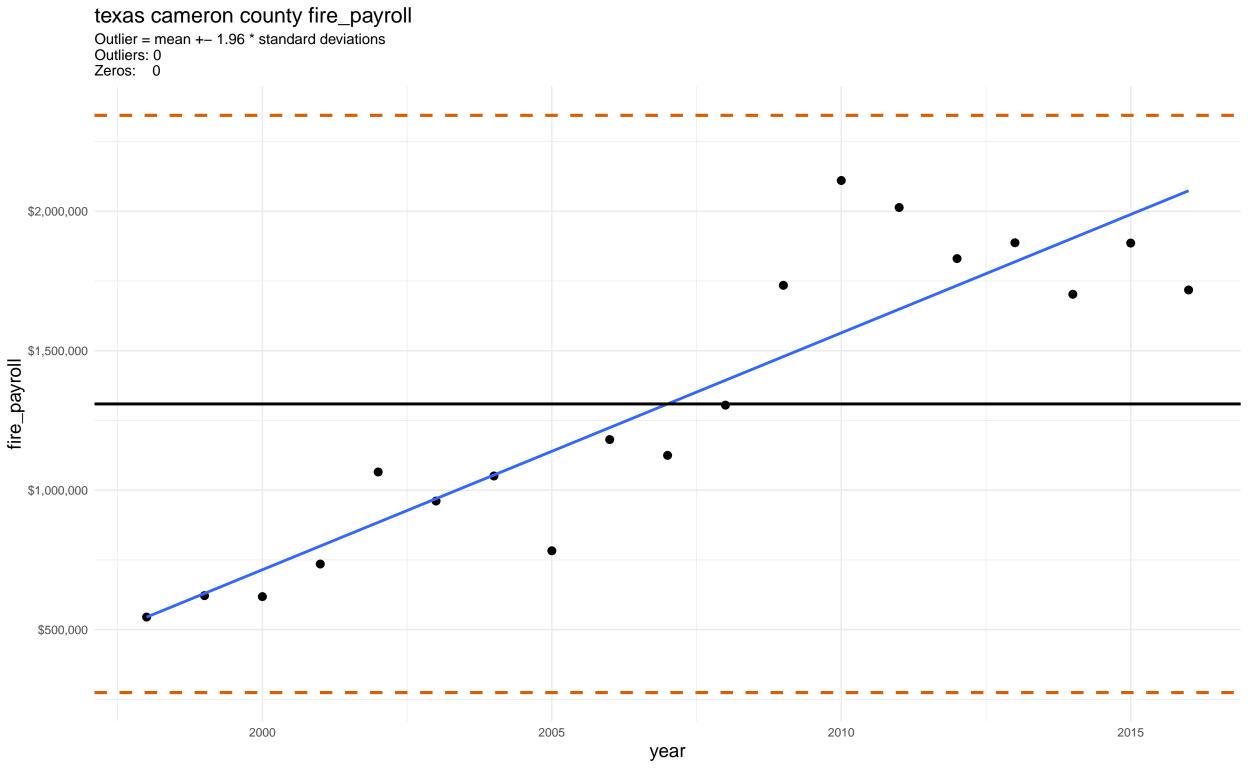


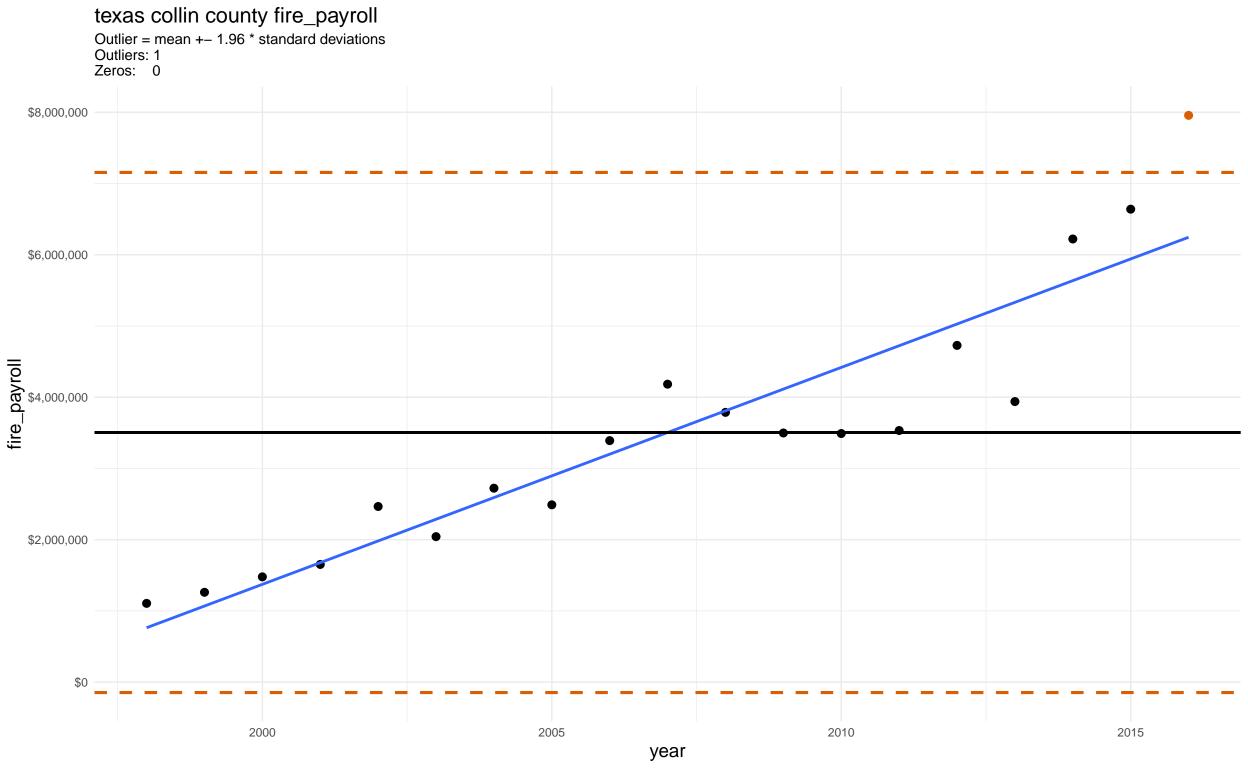


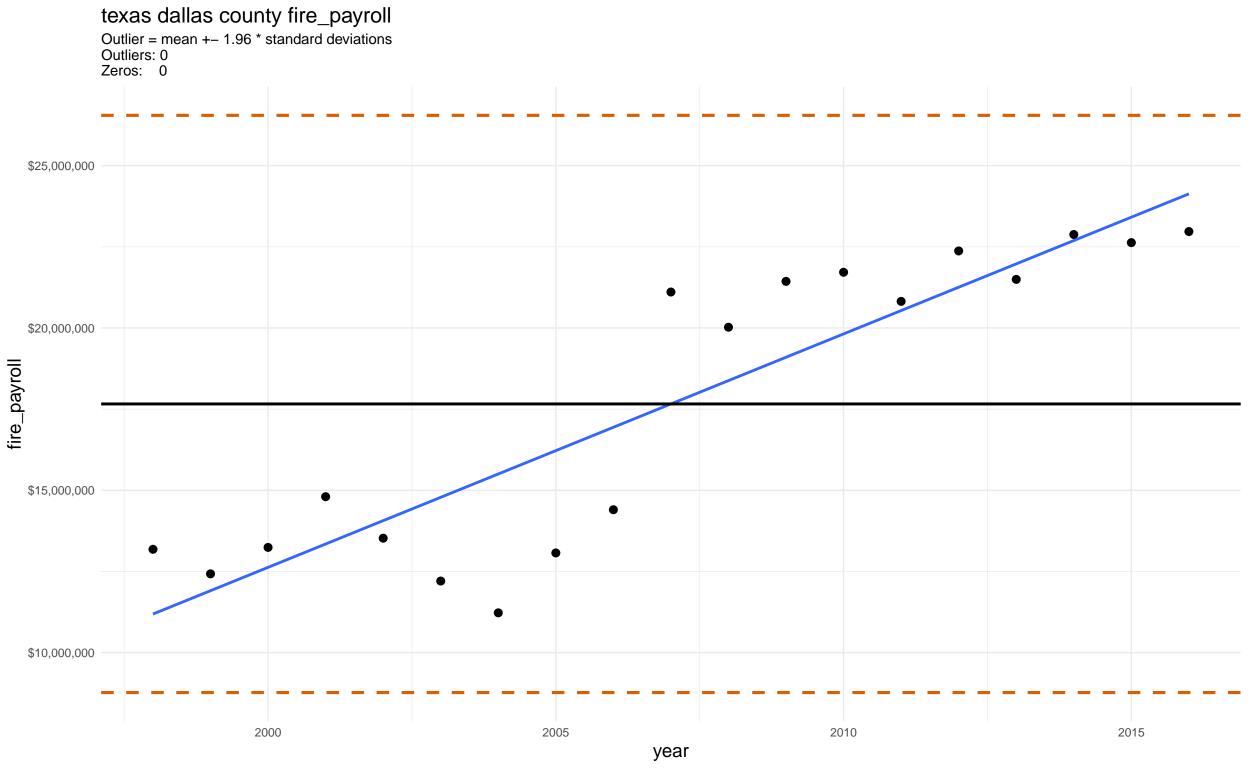


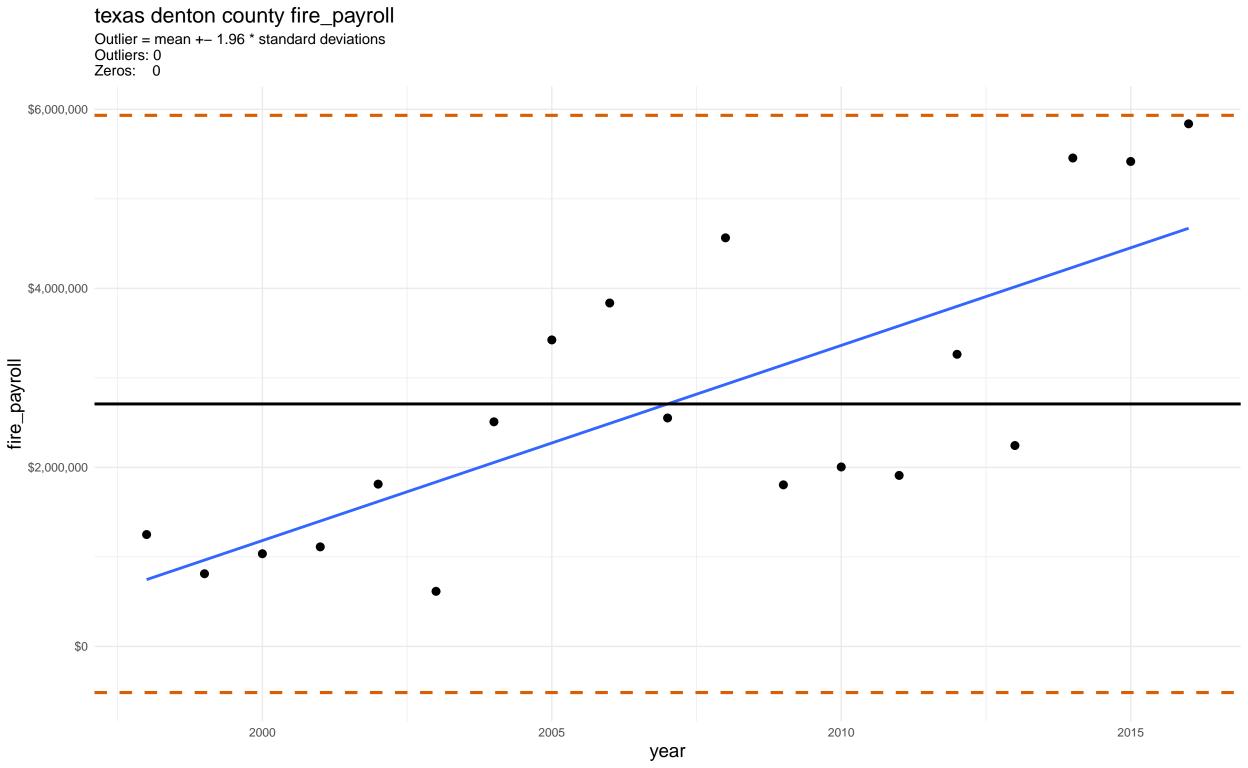


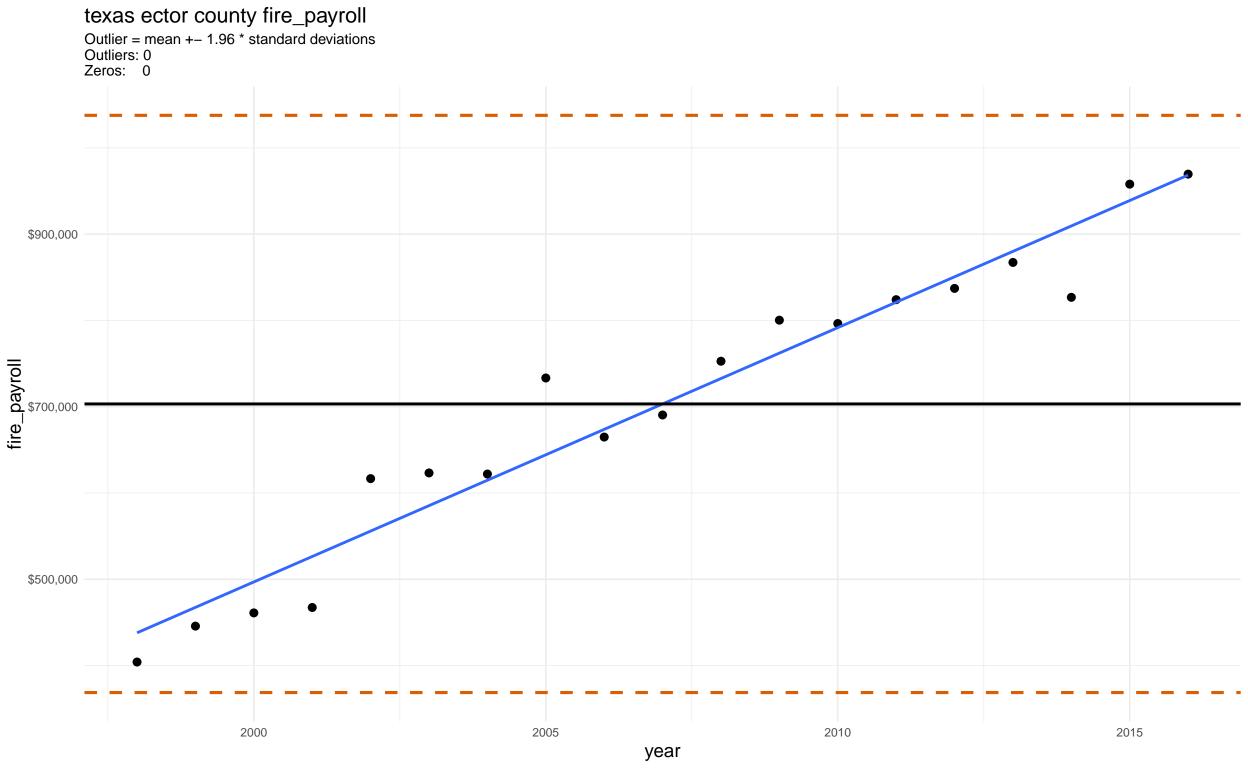




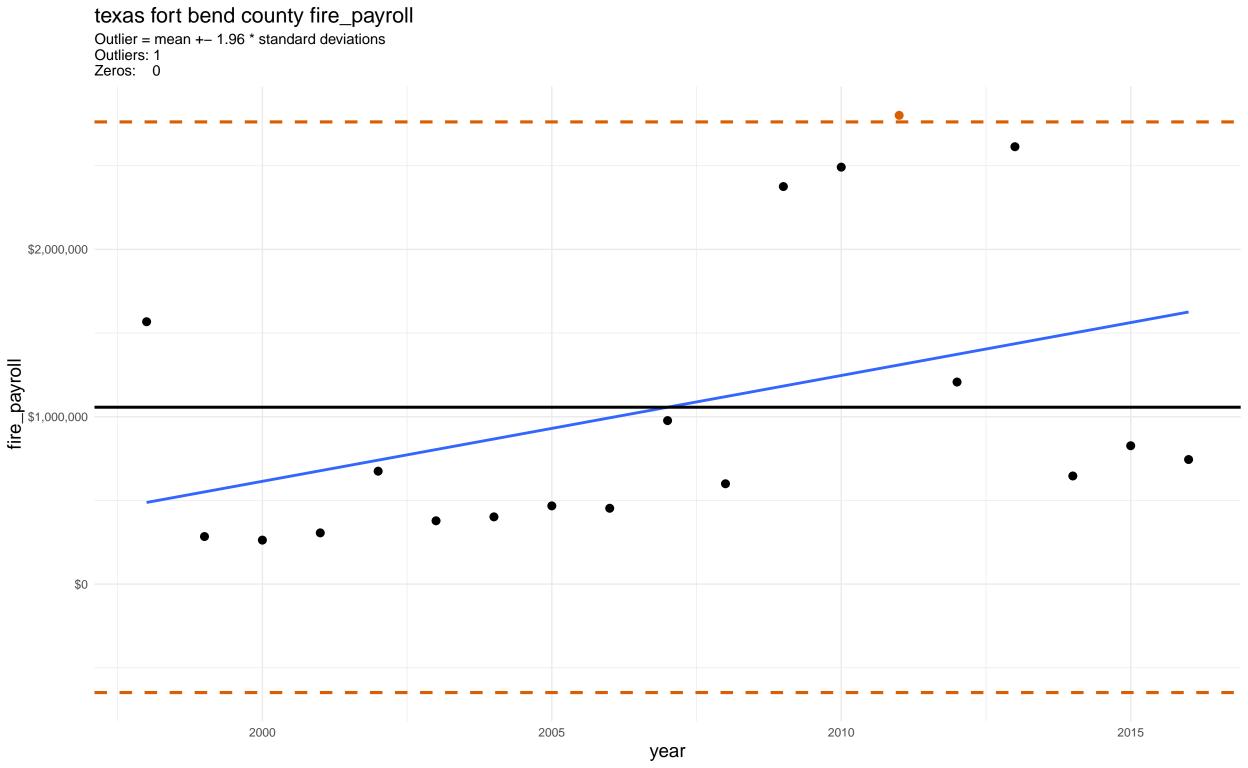


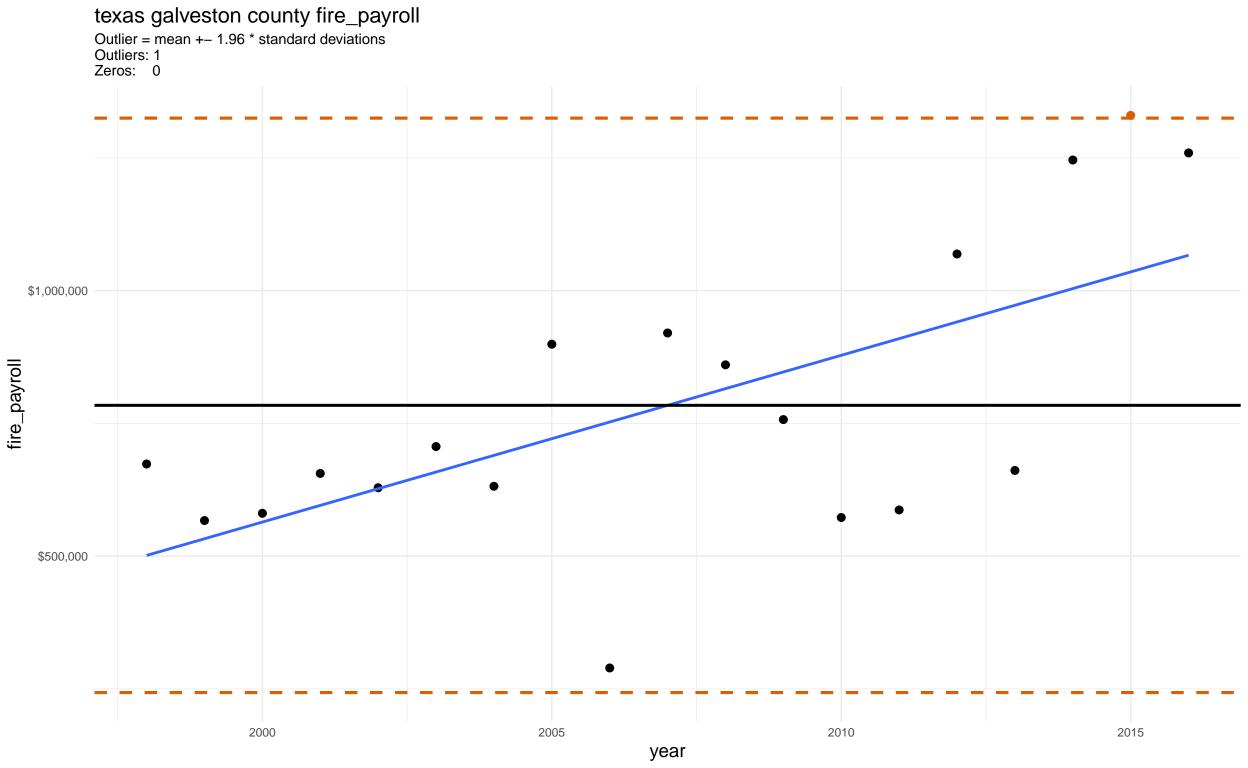






texas el paso county fire\_payroll Outlier = mean +- 1.96 \* standard deviations Outliers: 0 Zeros: 0 \$5,500,000 \$4,500,000 fire\_payroll \$2,500,000 \$1,500,000 2005 2010 2000 2015 year





## texas harris county fire\_payroll

Outlier = mean +- 1.96 \* standard deviations

