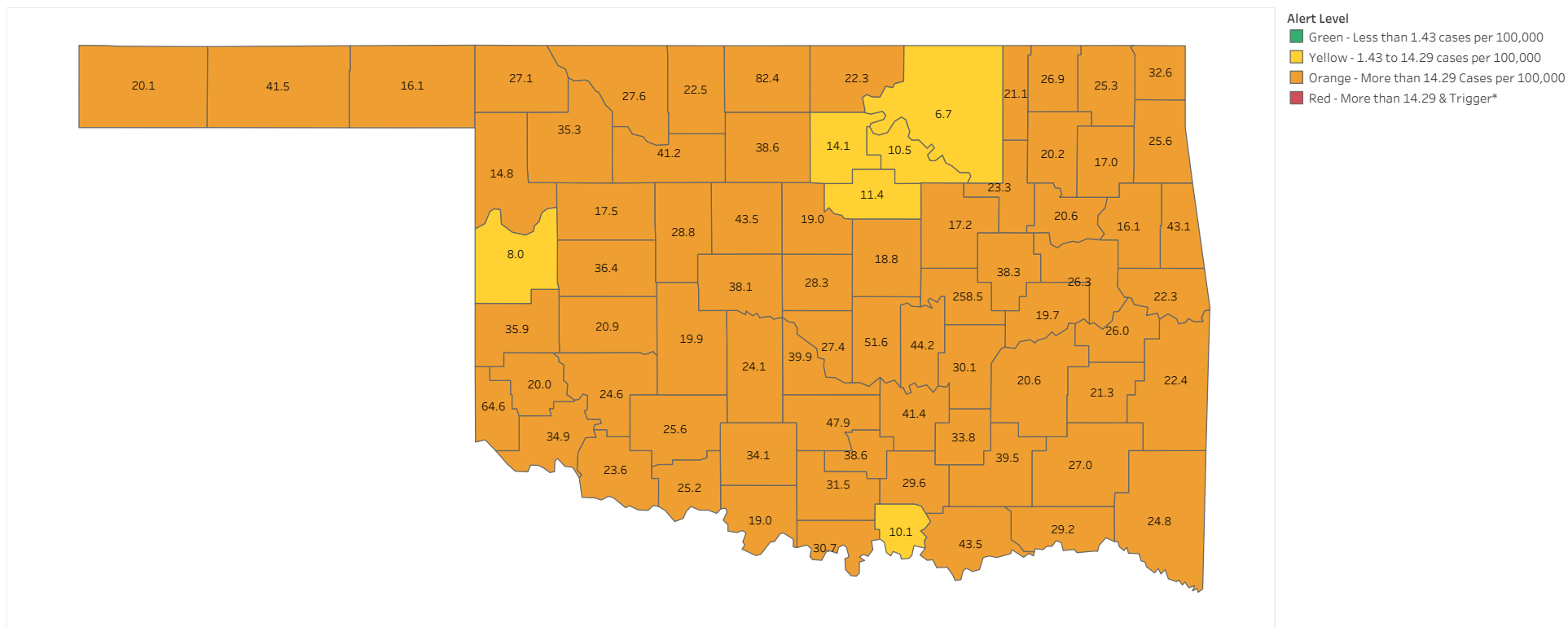


## Oklahoma Alert Level as of 10/29/2020

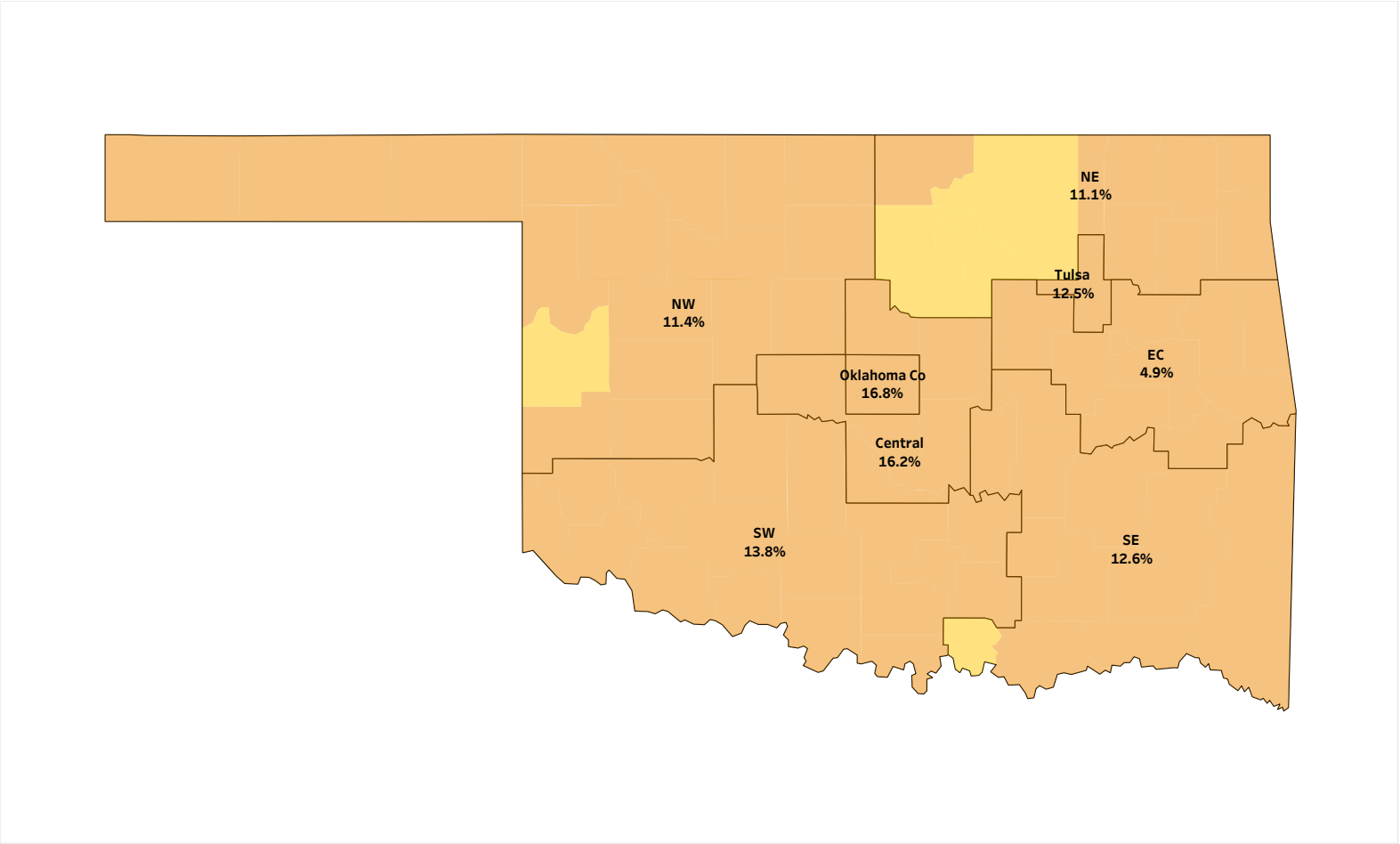


Colors indicate Risk Levels. Details and labels are shown for County.

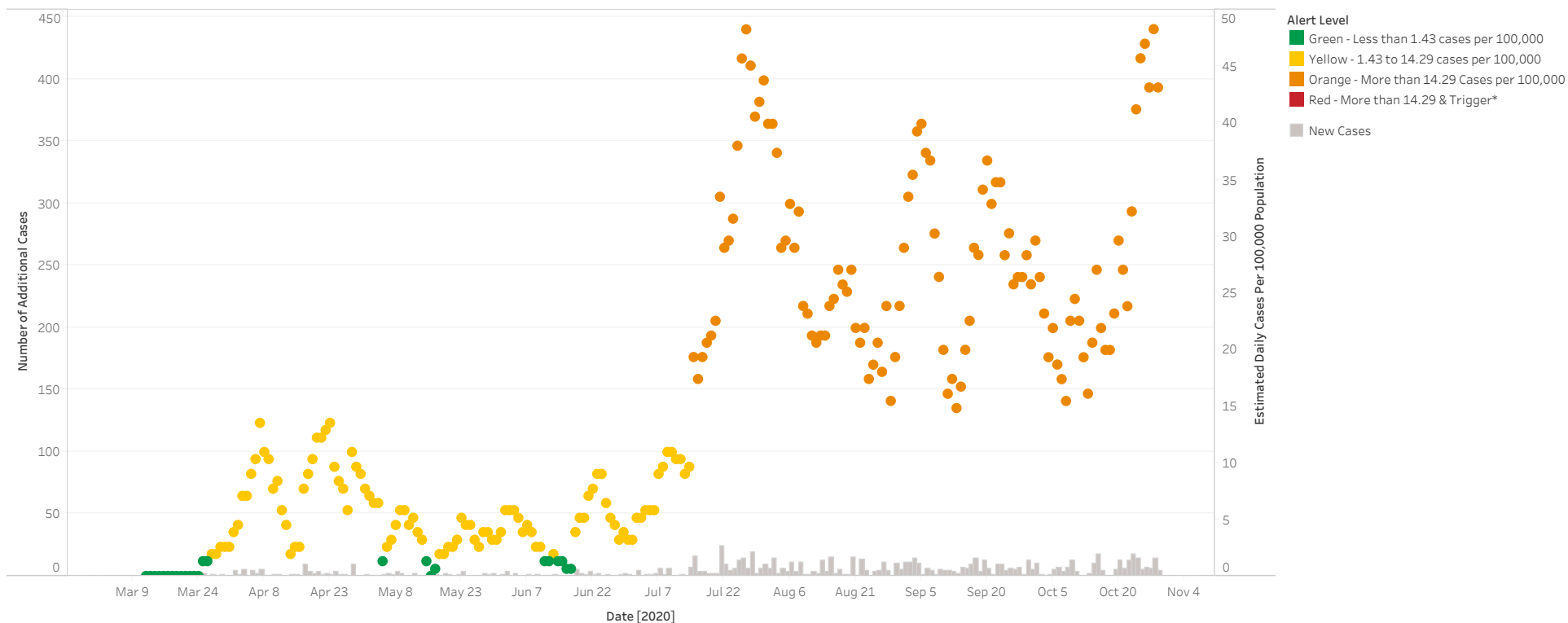
The values are the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

Health Care System Regions and Percent of Beds that are COVID19 Positive (Daily)



## Case Count and Estimated Daily Incidence - Adair

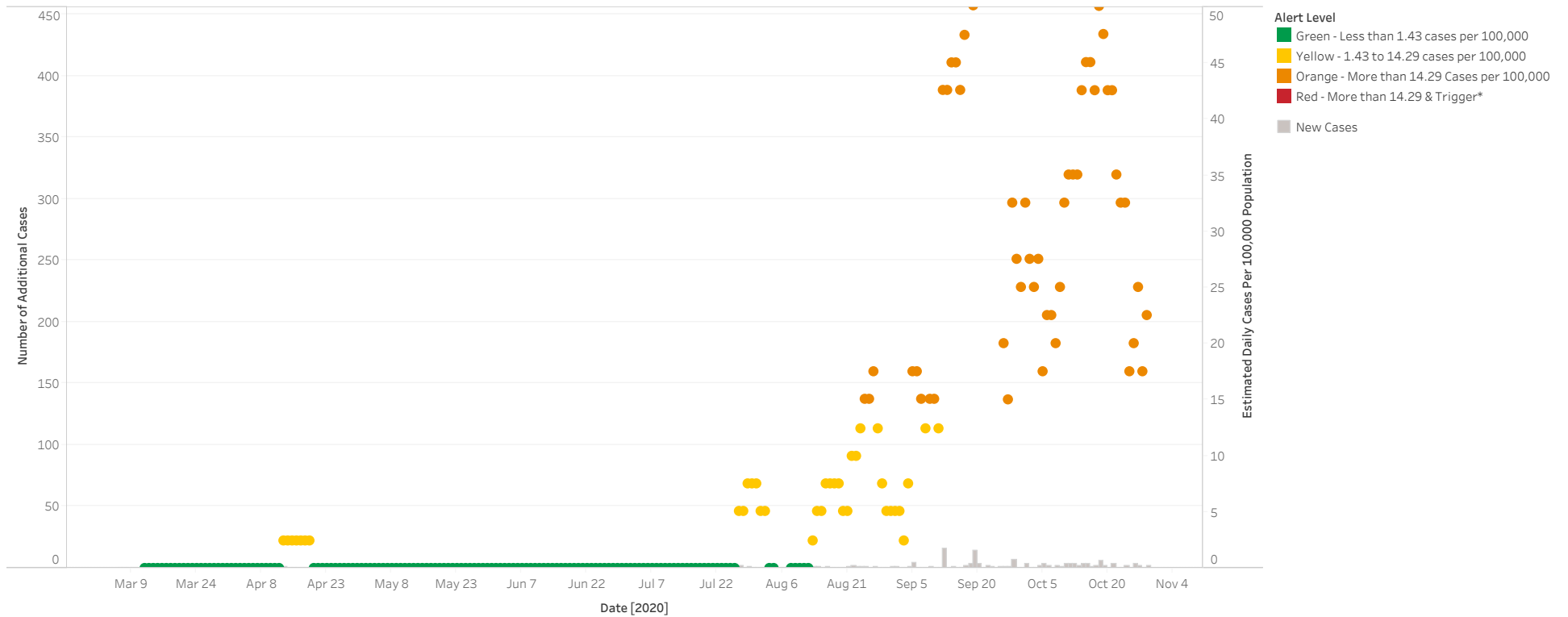


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Alfalfa

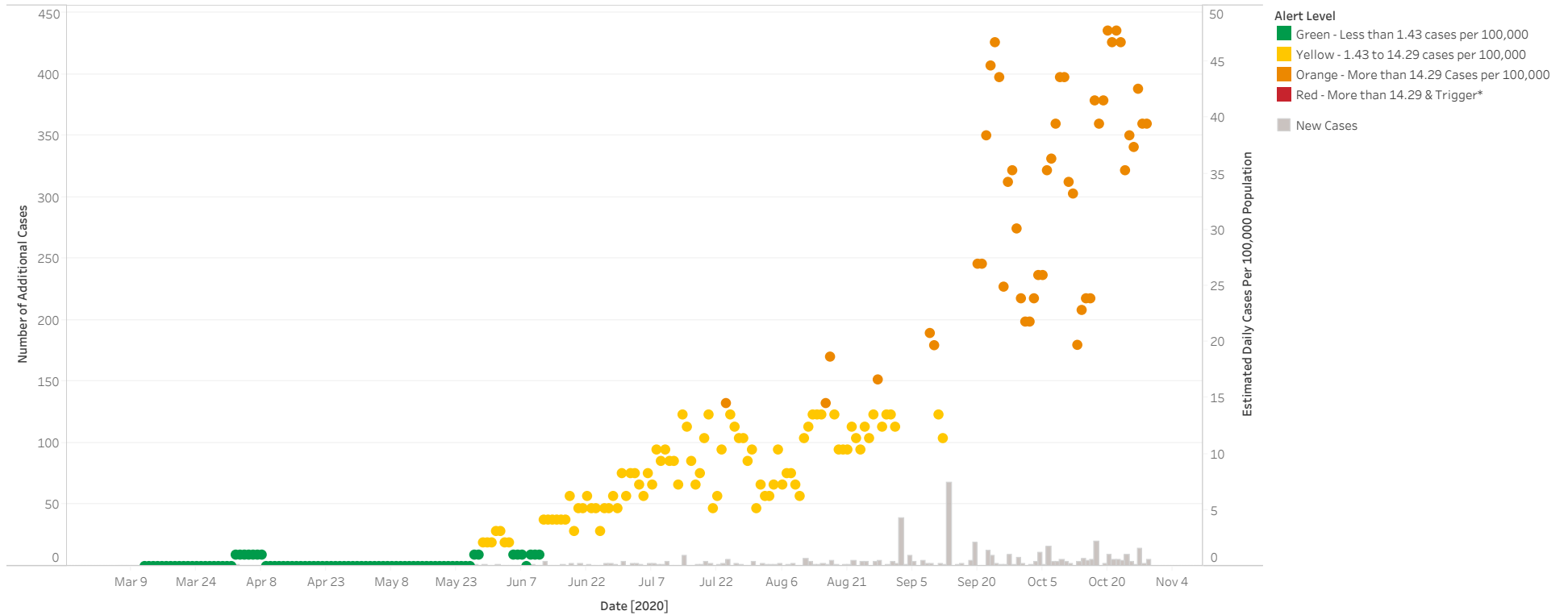


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Atoka

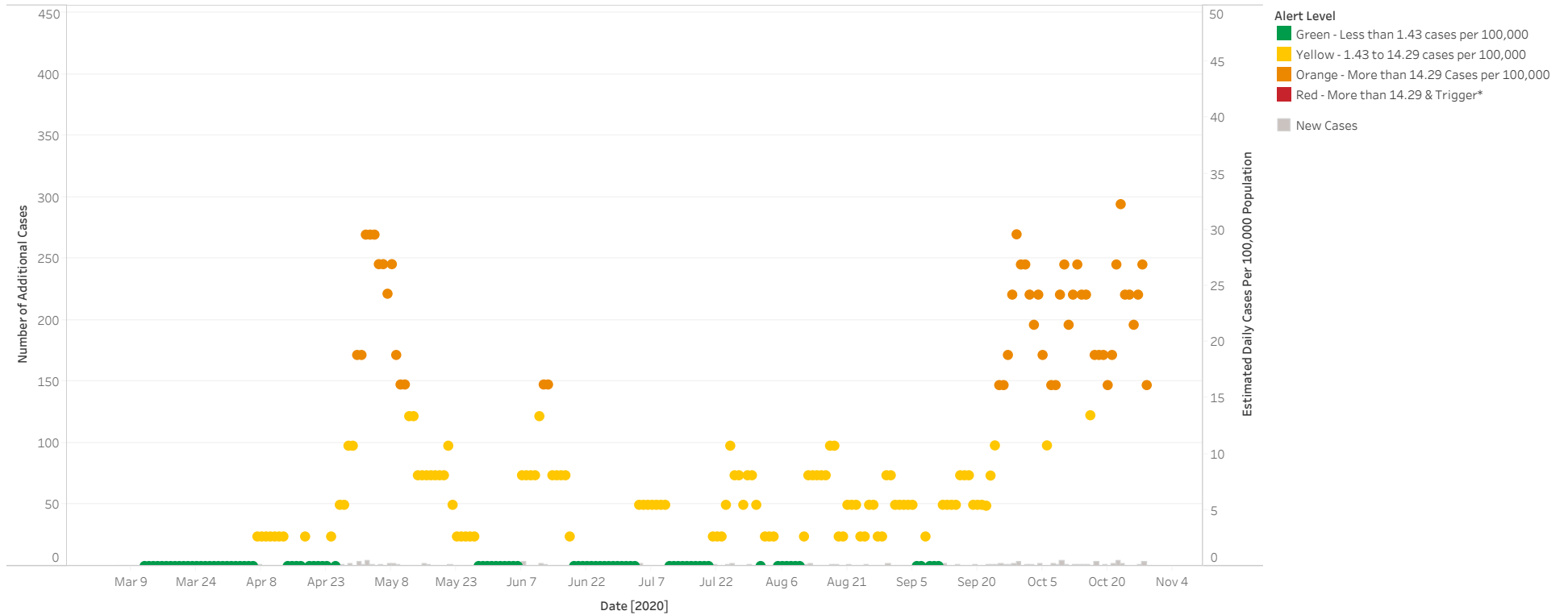


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Beaver

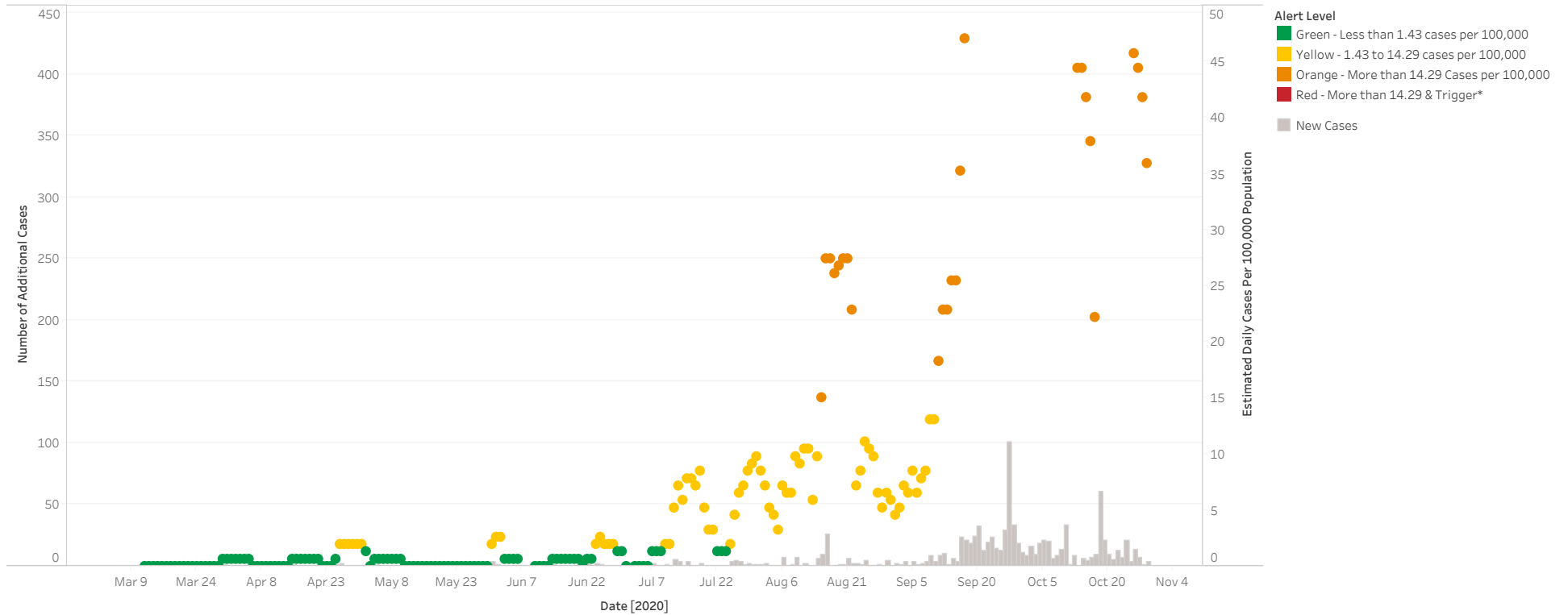


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Beckham

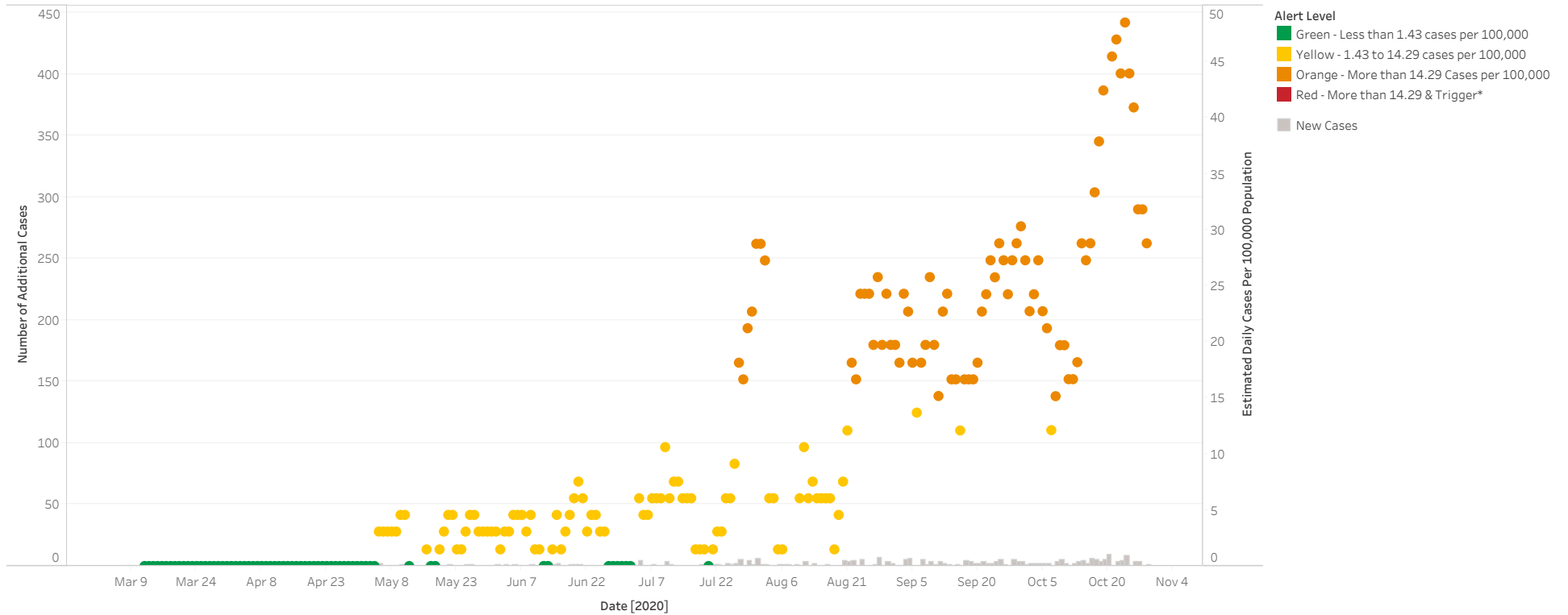


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Blaine



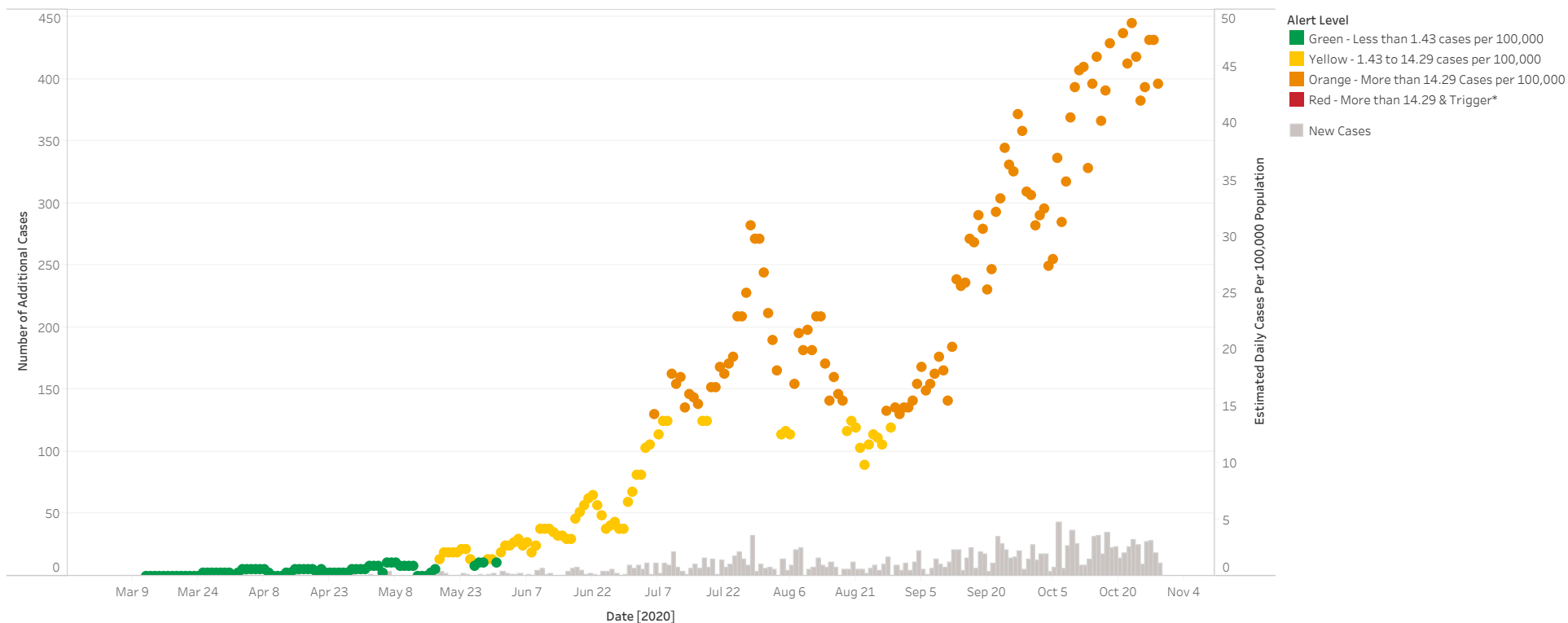
The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)



## Case Count and Estimated Daily Incidence - Bryan

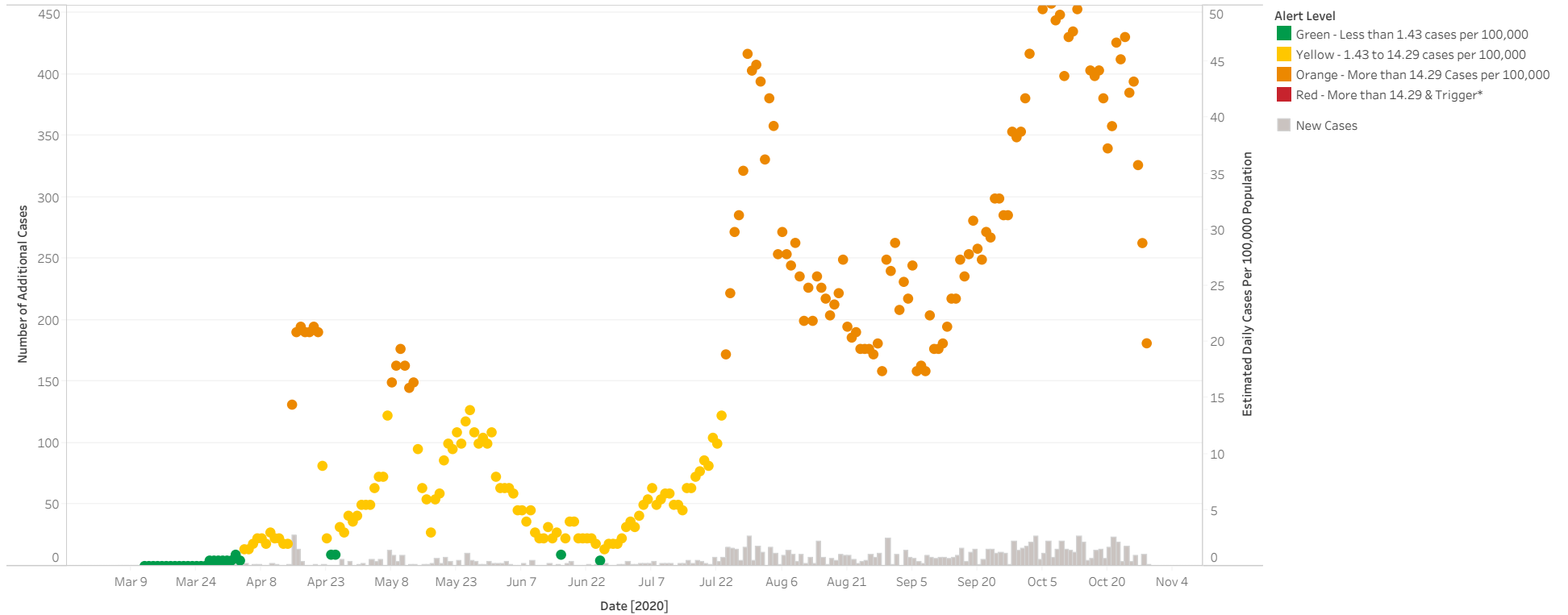


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Caddo

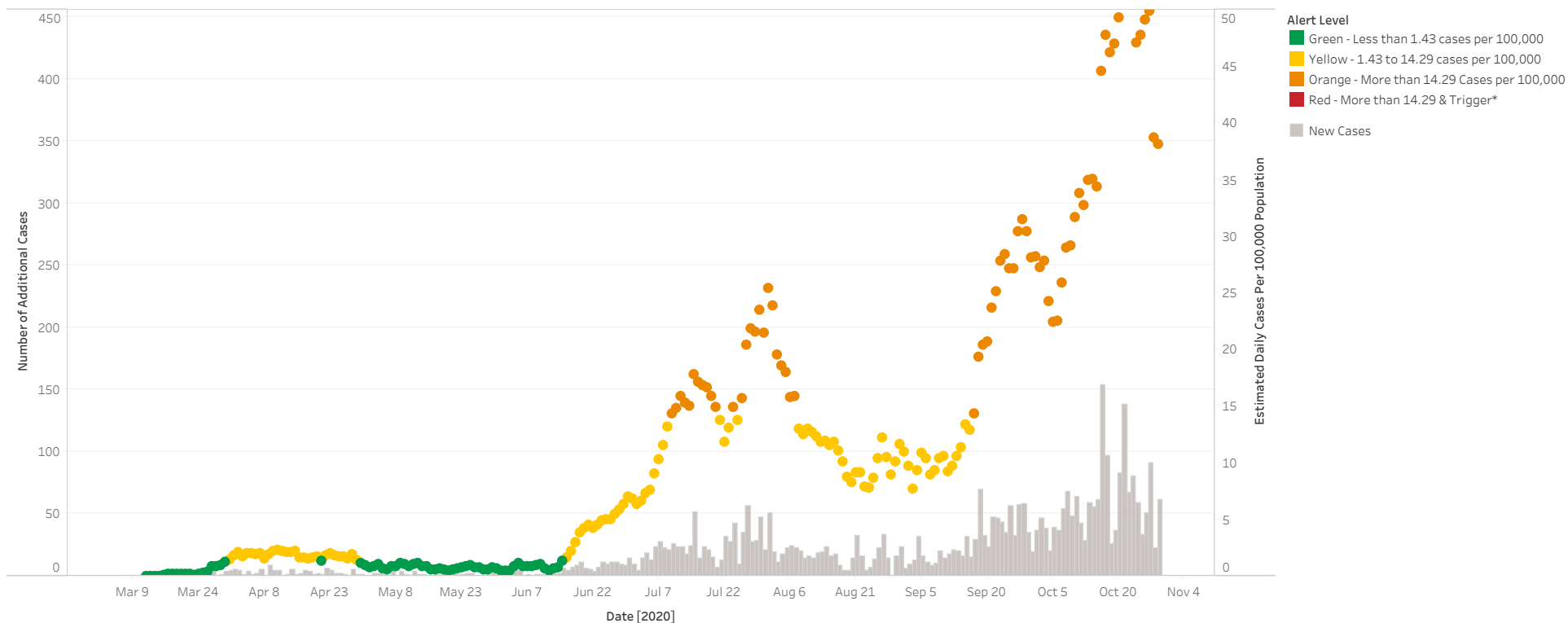


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Canadian

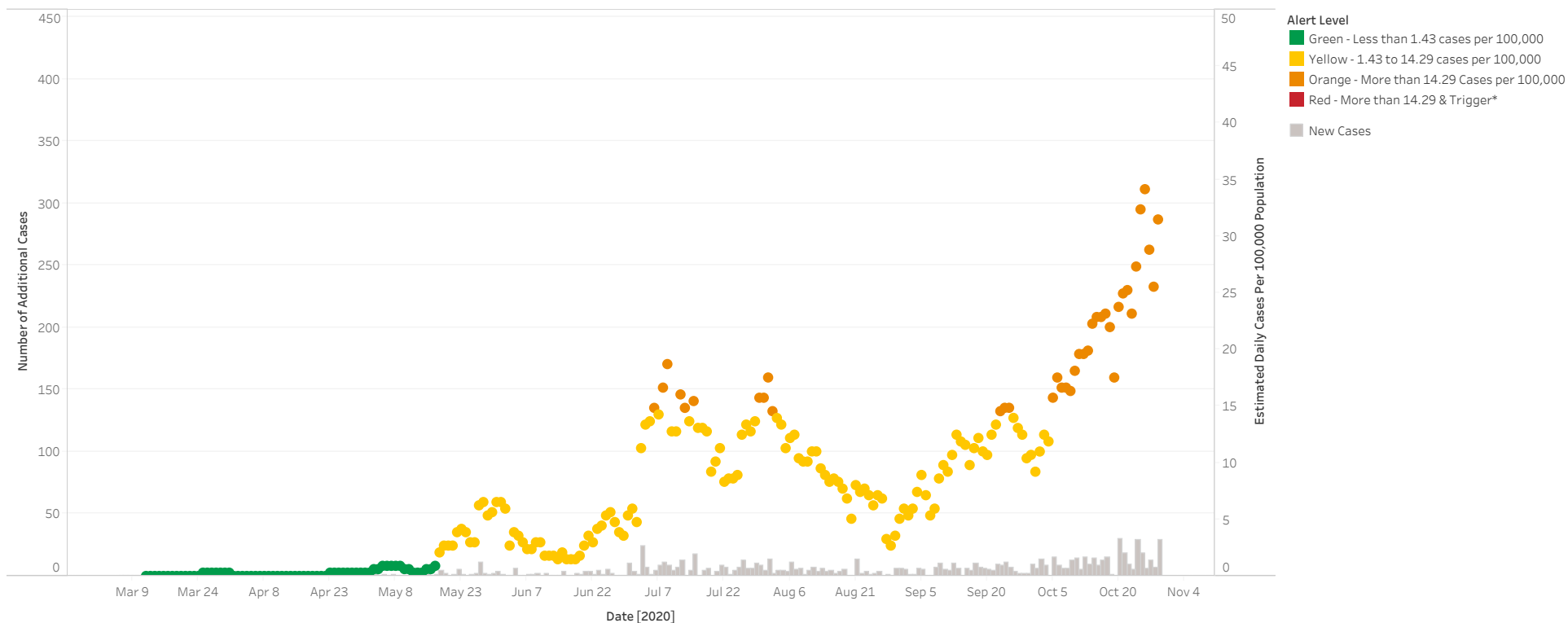


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Carter

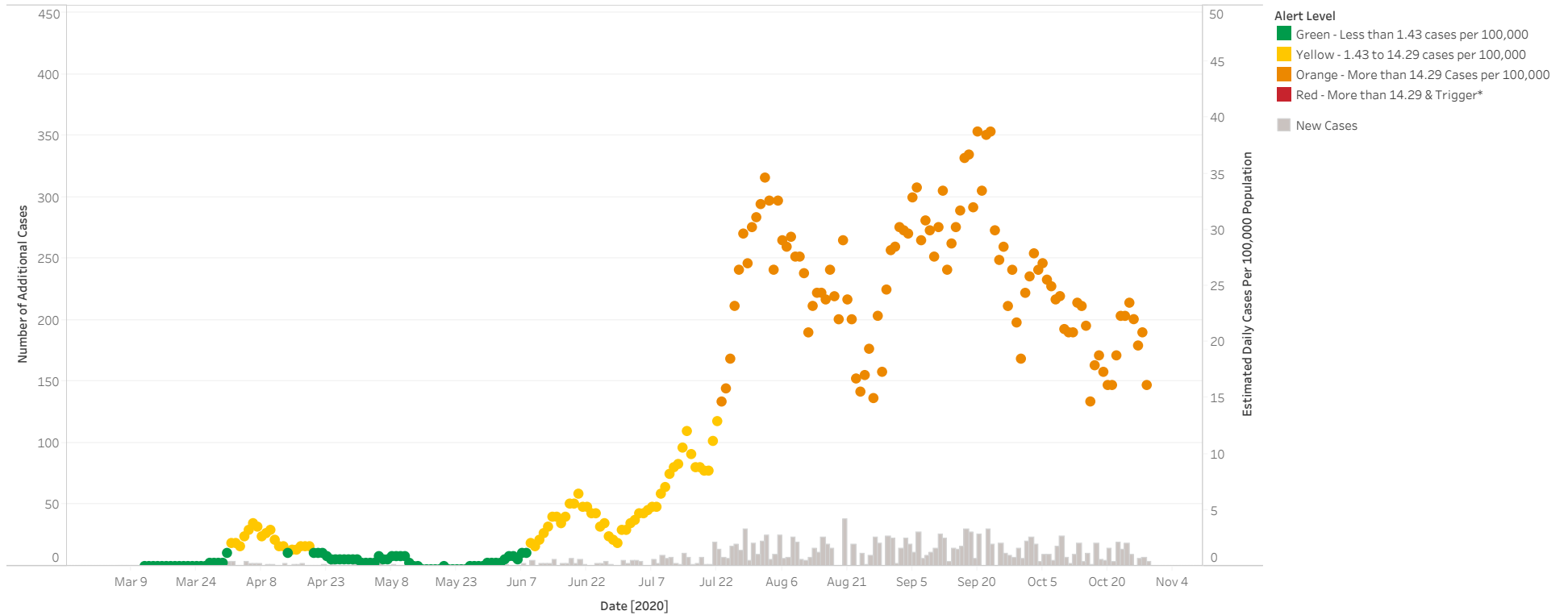


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Cherokee

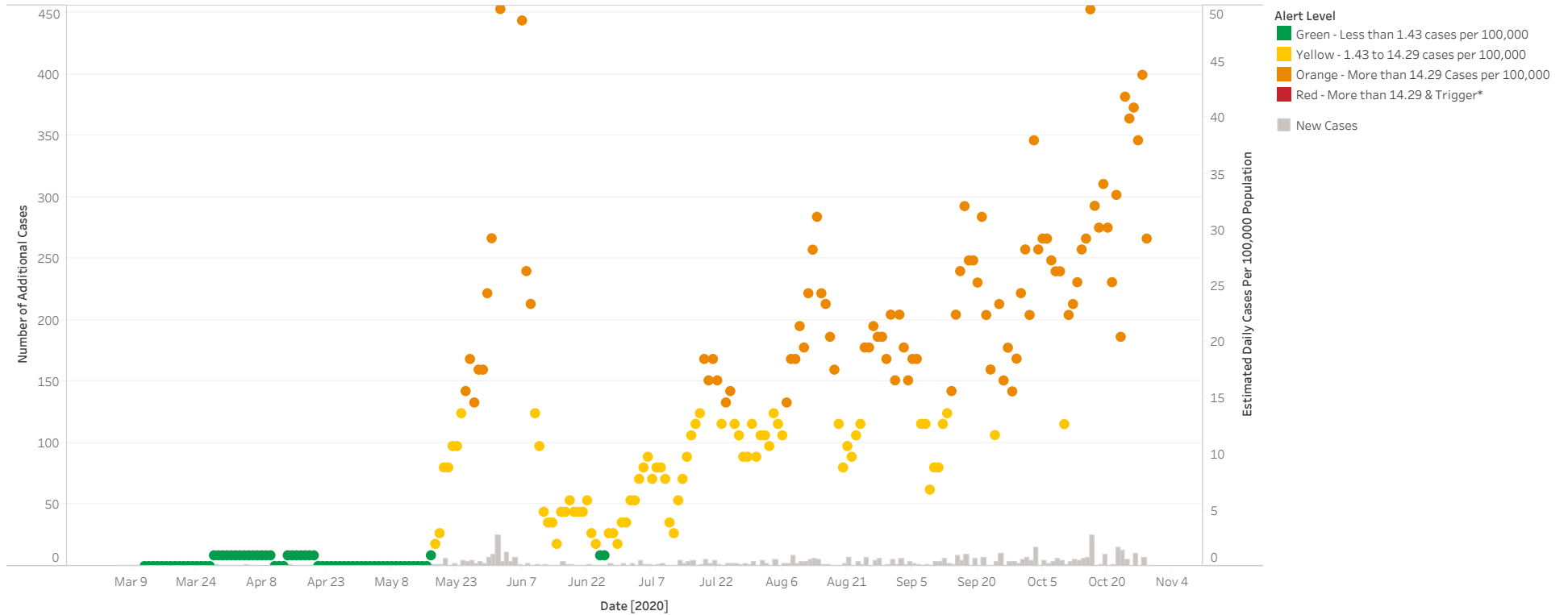


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Choctaw

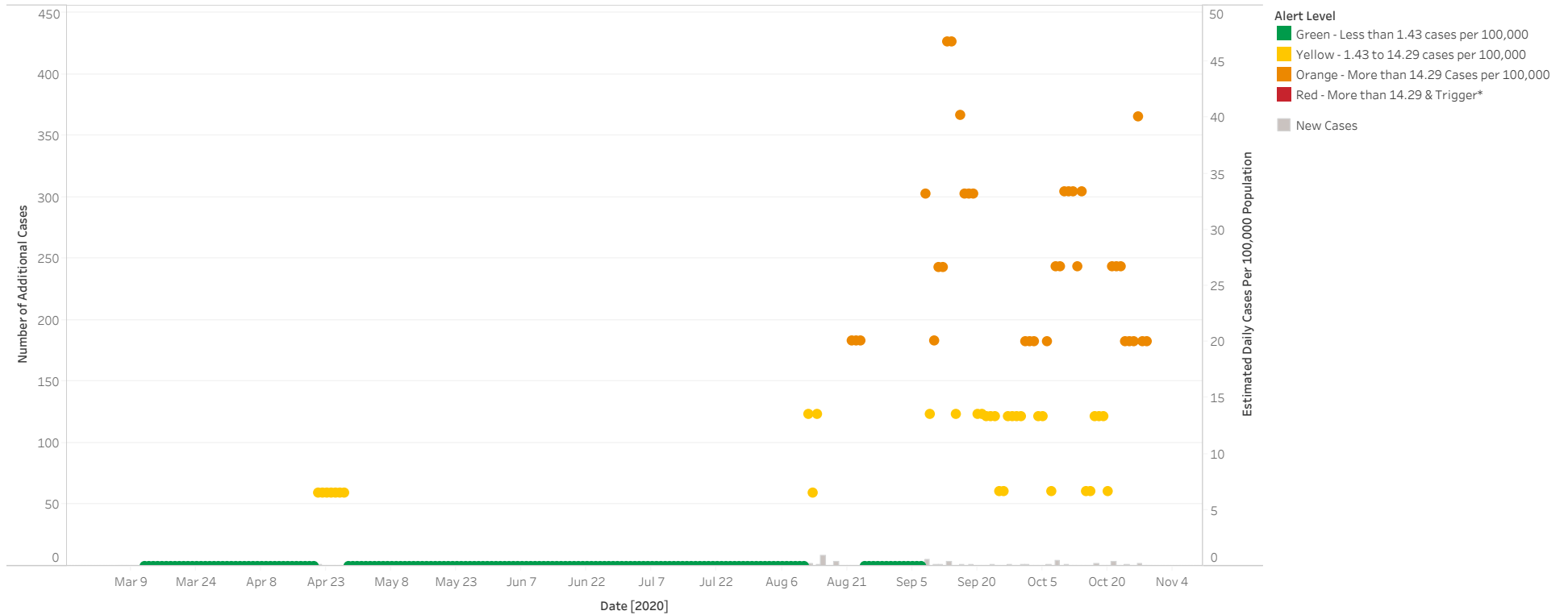


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Cimarron

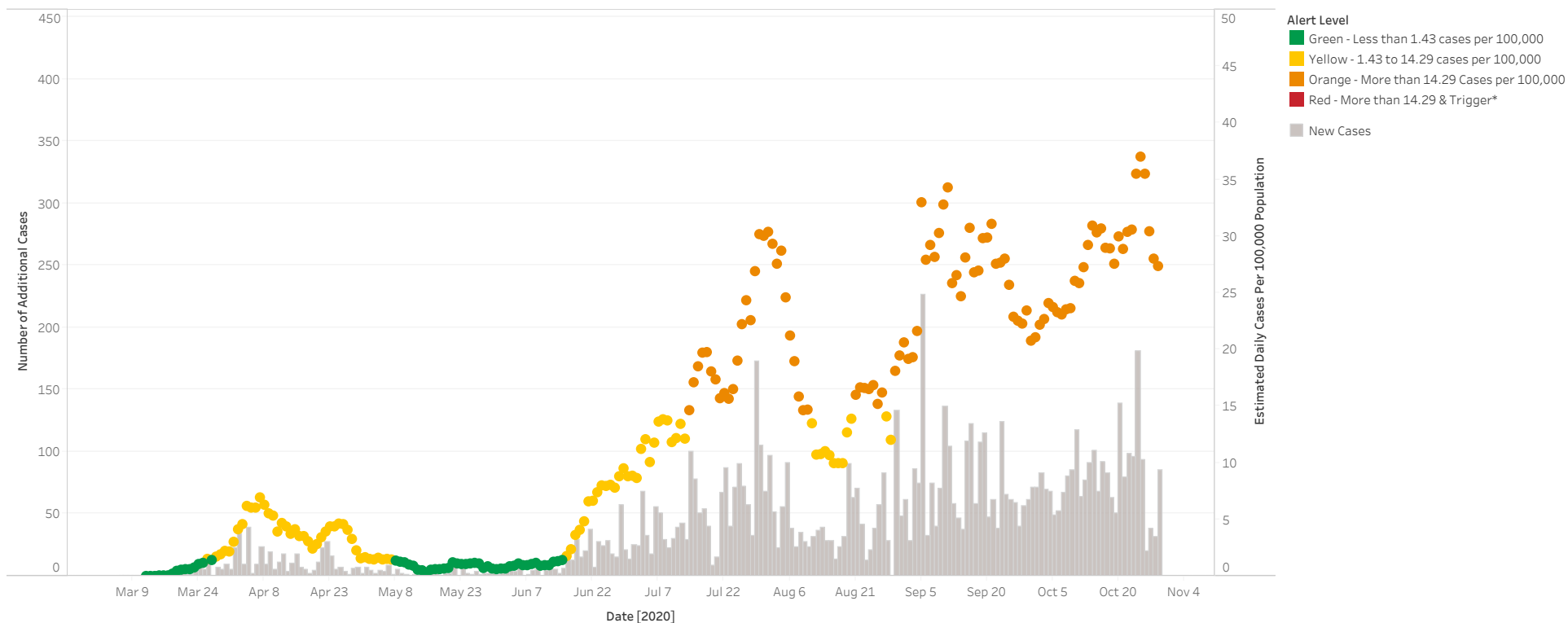


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Cleveland



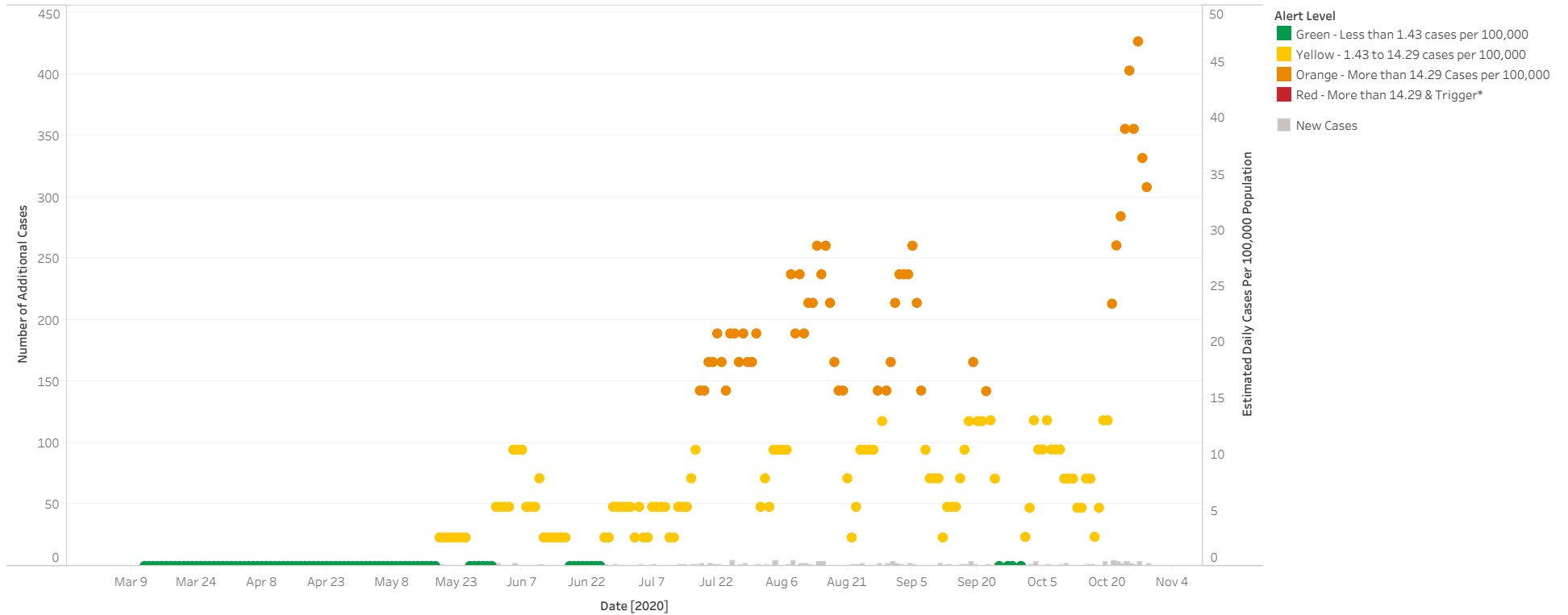
The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Coal

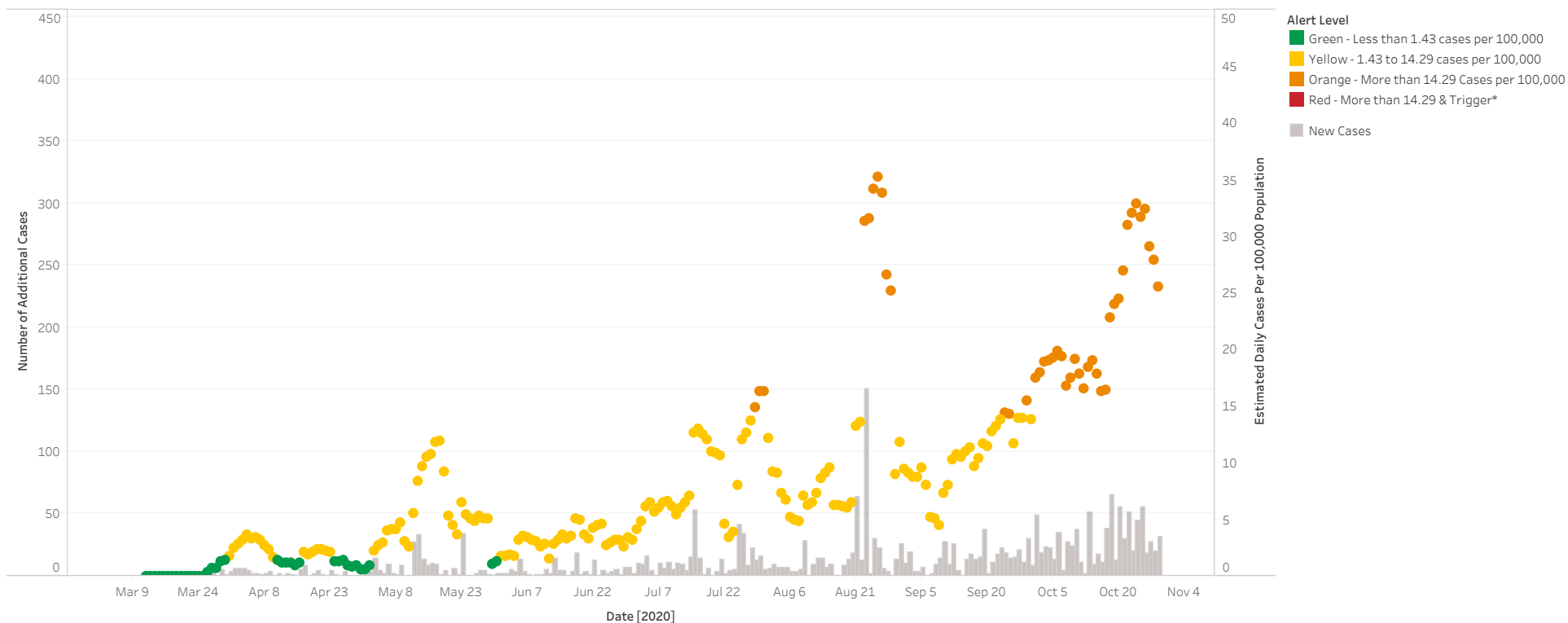


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Comanche

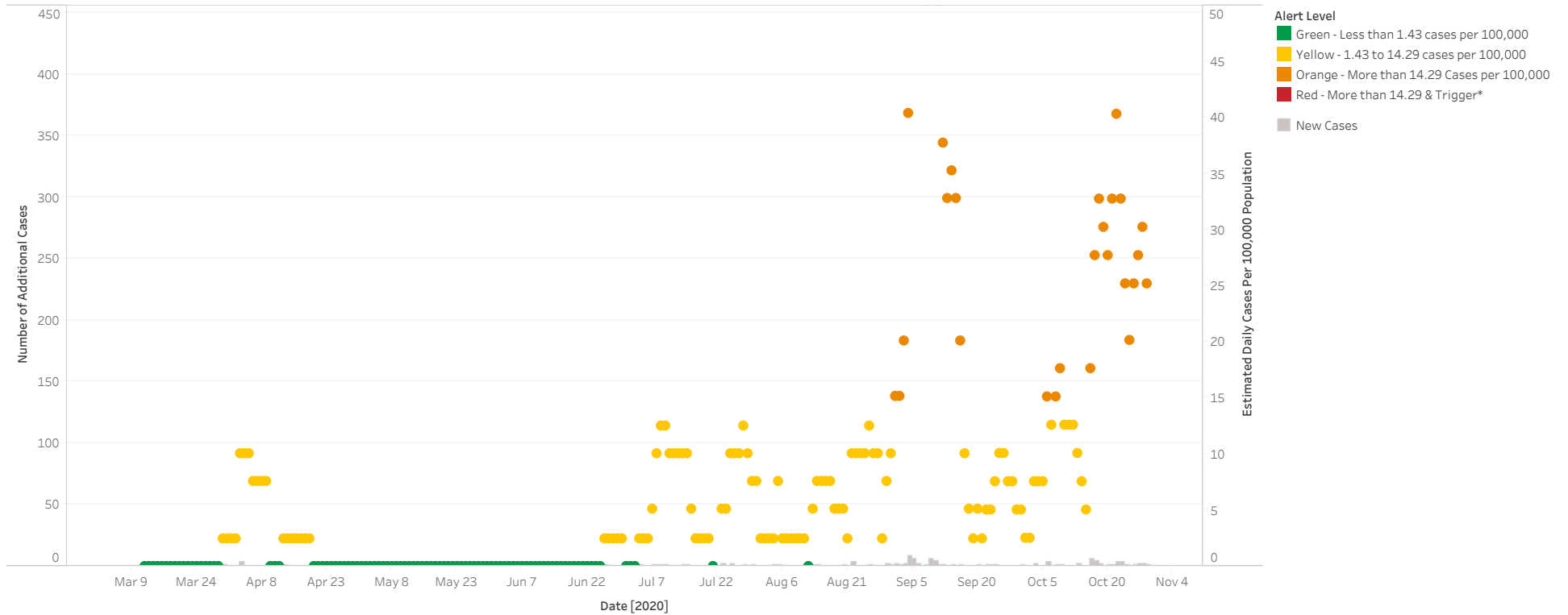


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Cotton

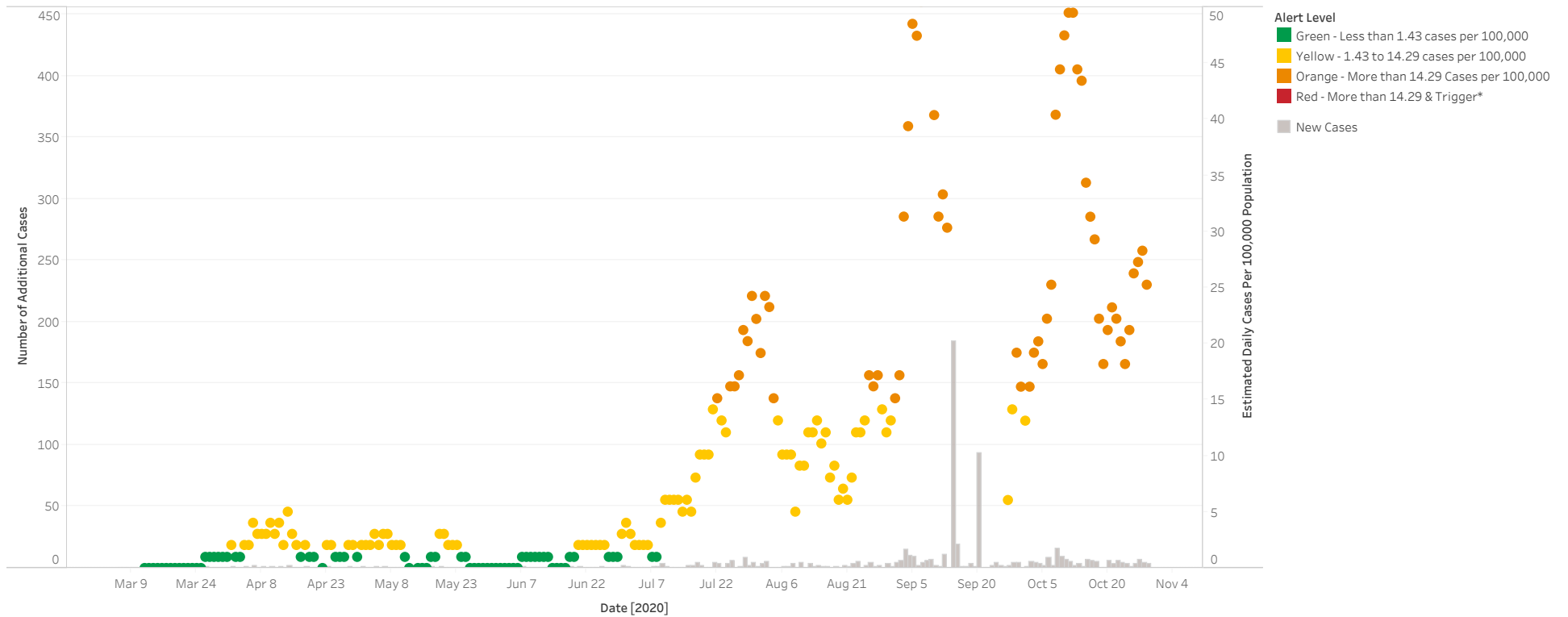


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Craig

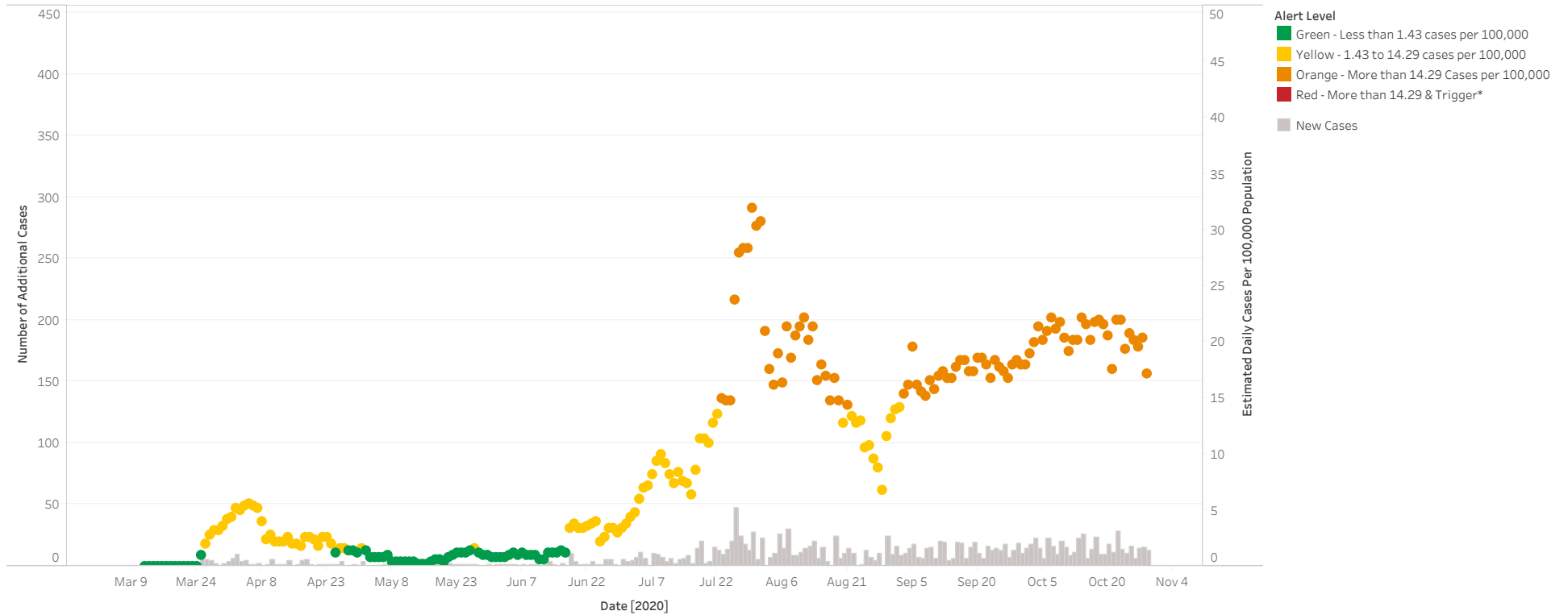


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Creek

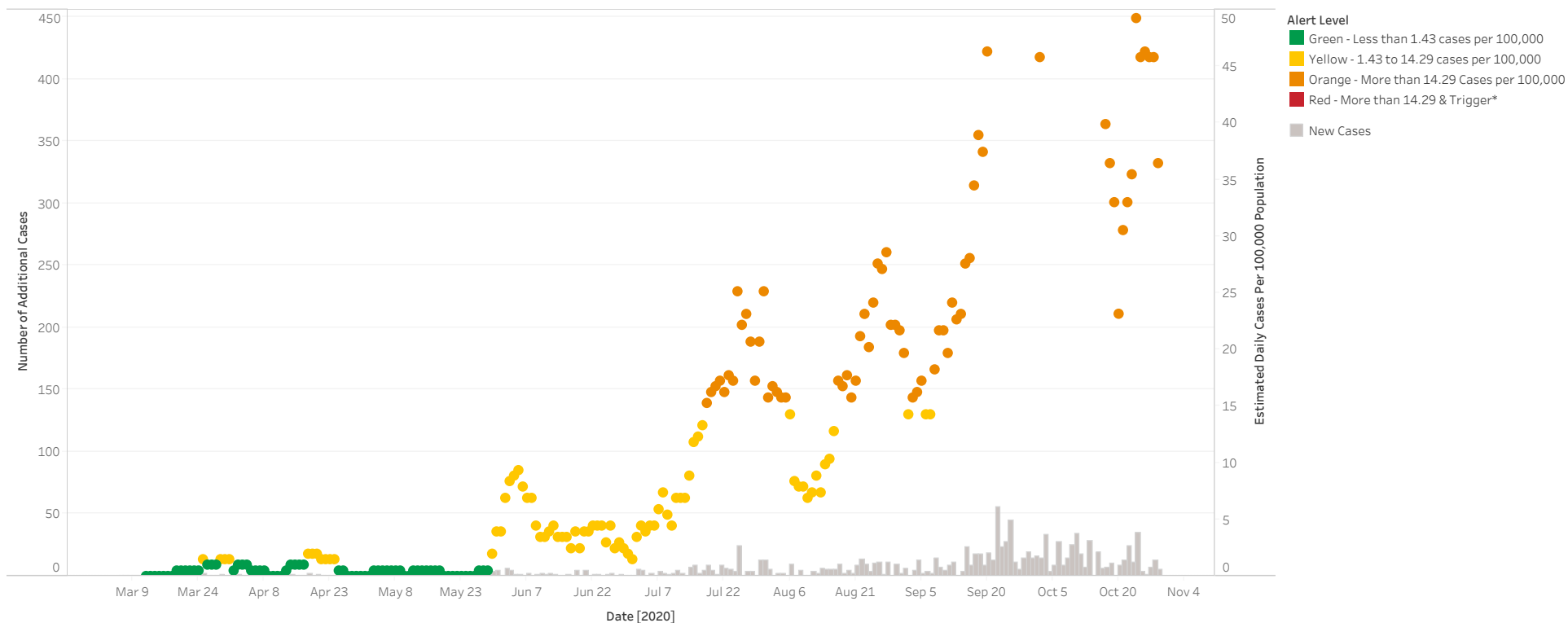


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Custer

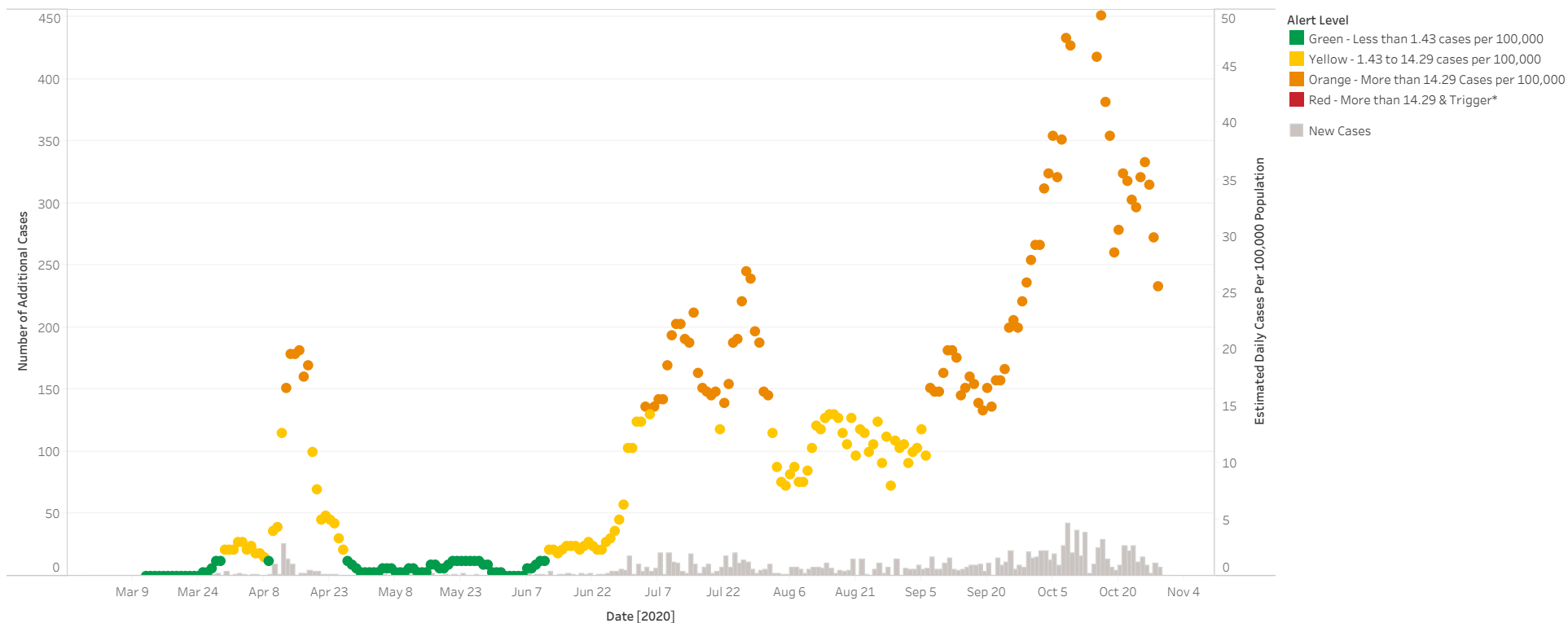


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Delaware

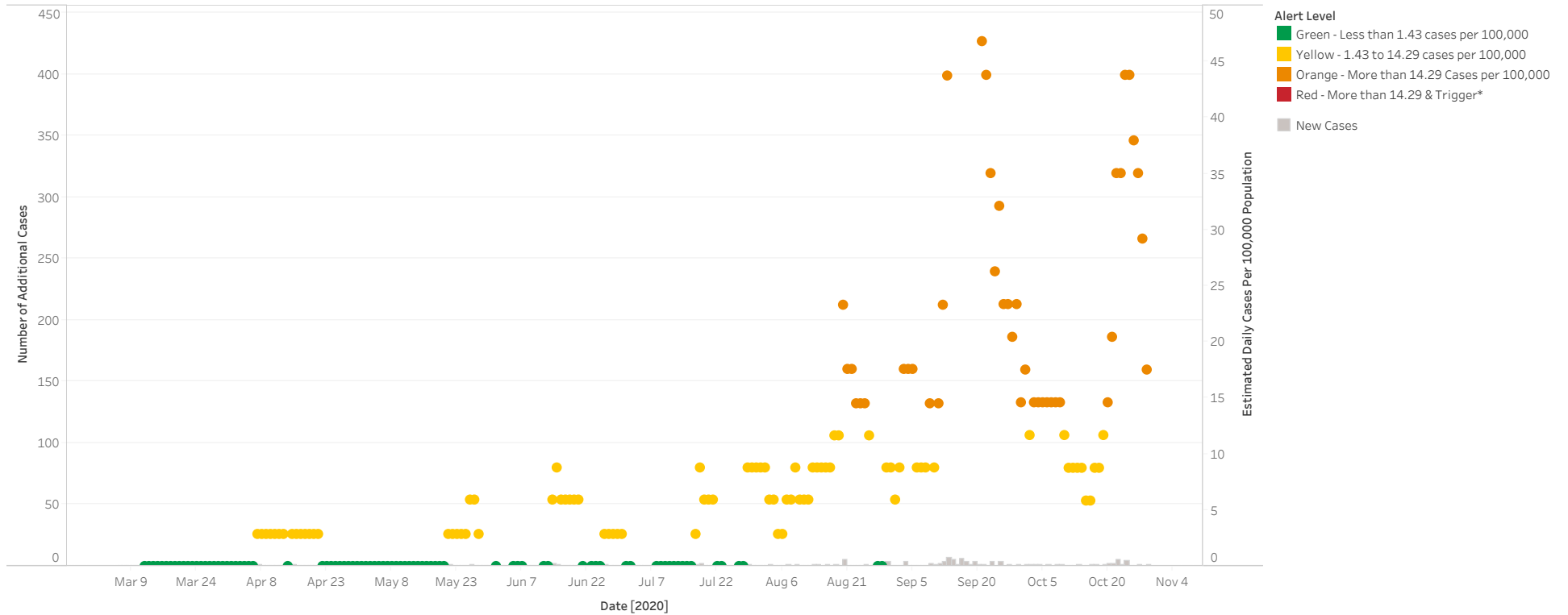


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Dewey



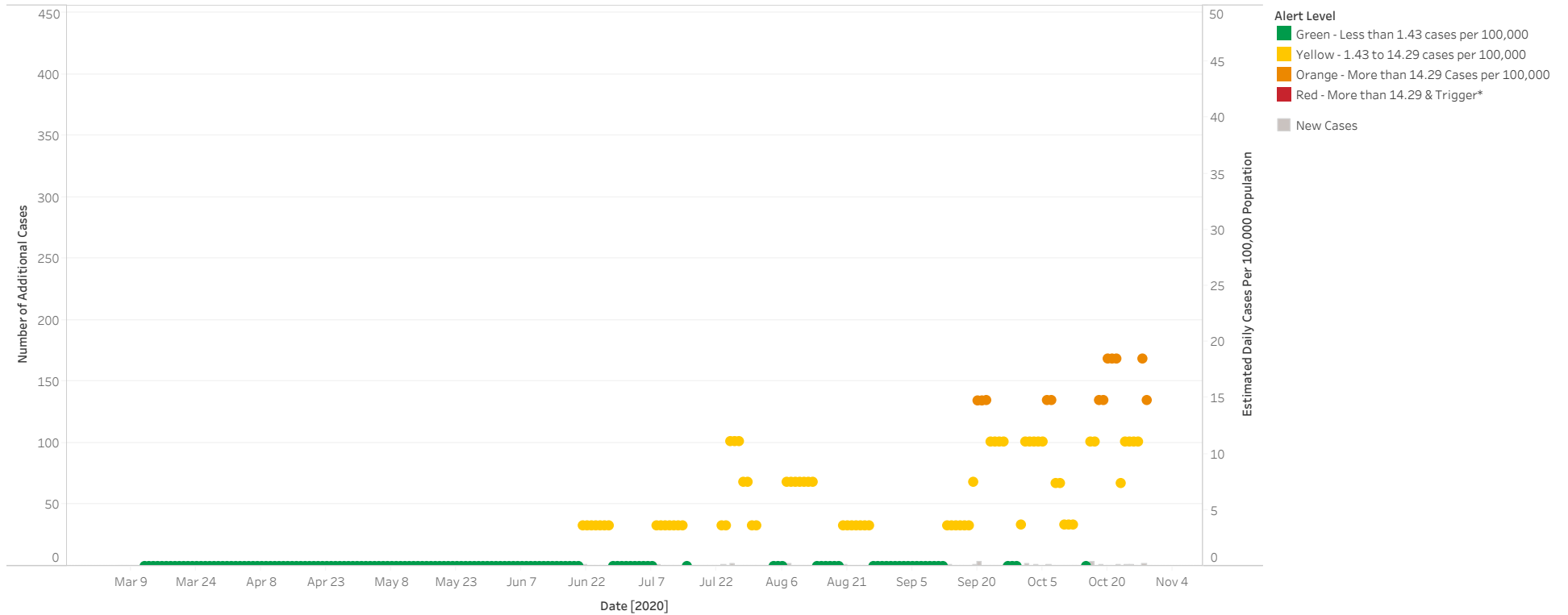
The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)



## Case Count and Estimated Daily Incidence - Ellis

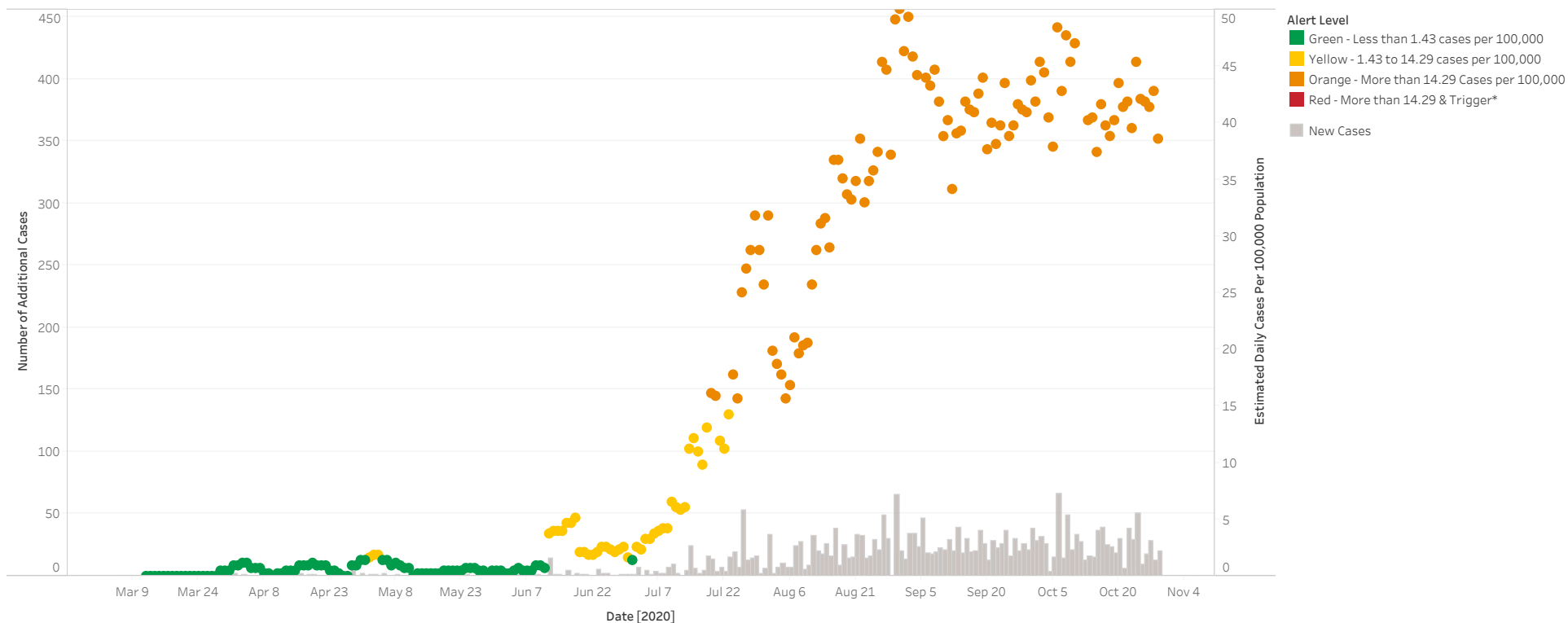


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Garfield

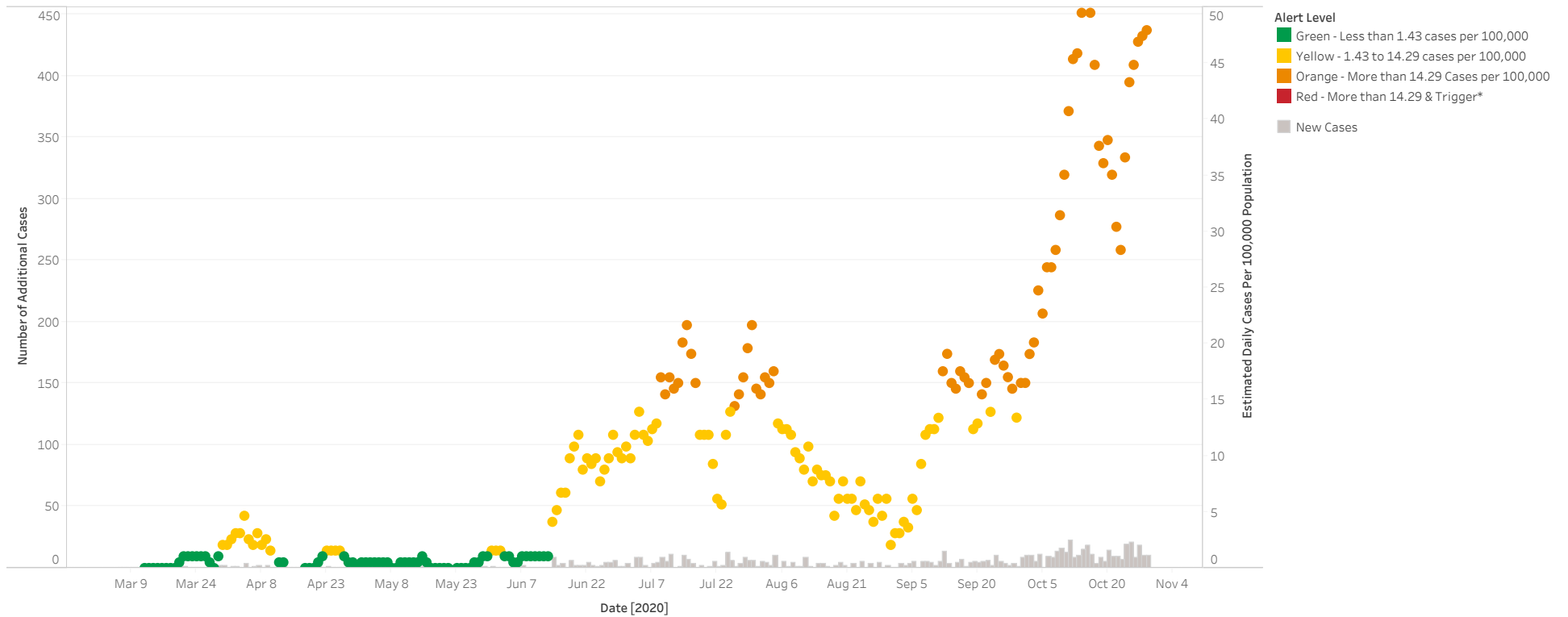


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Garvin

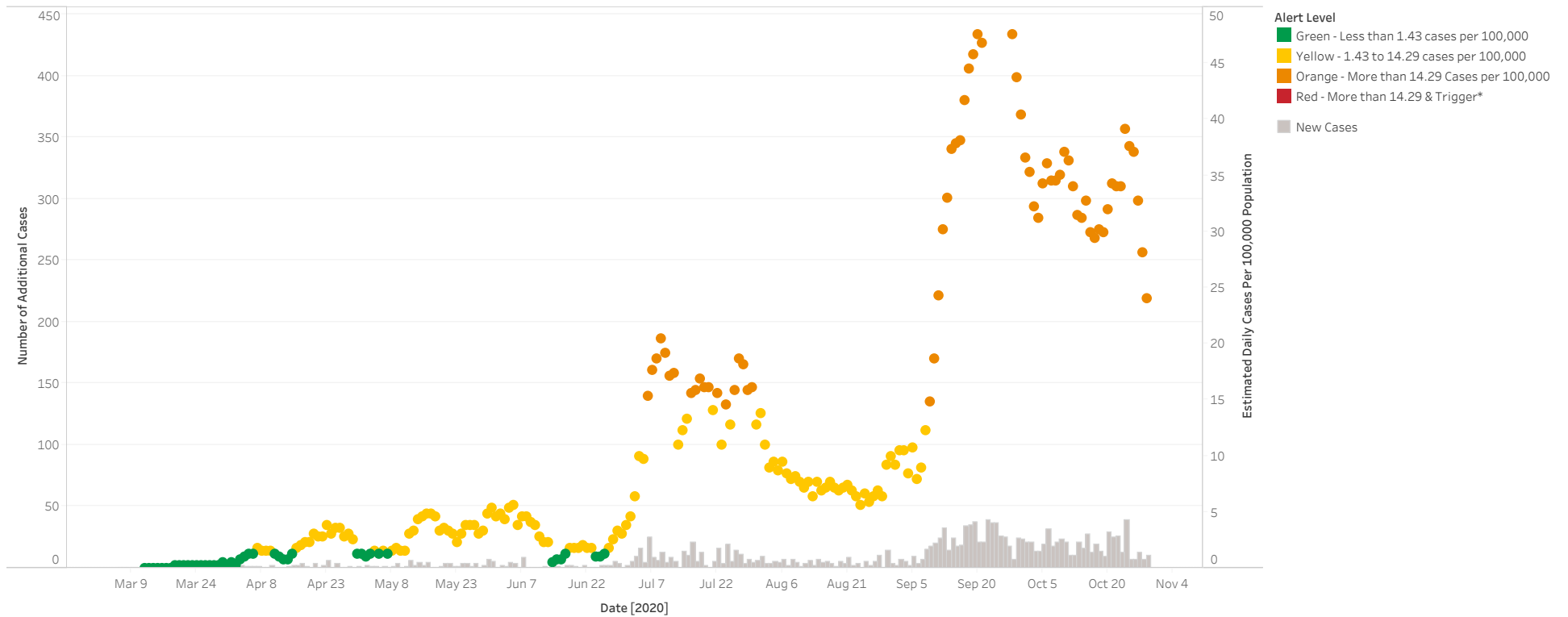


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Grady

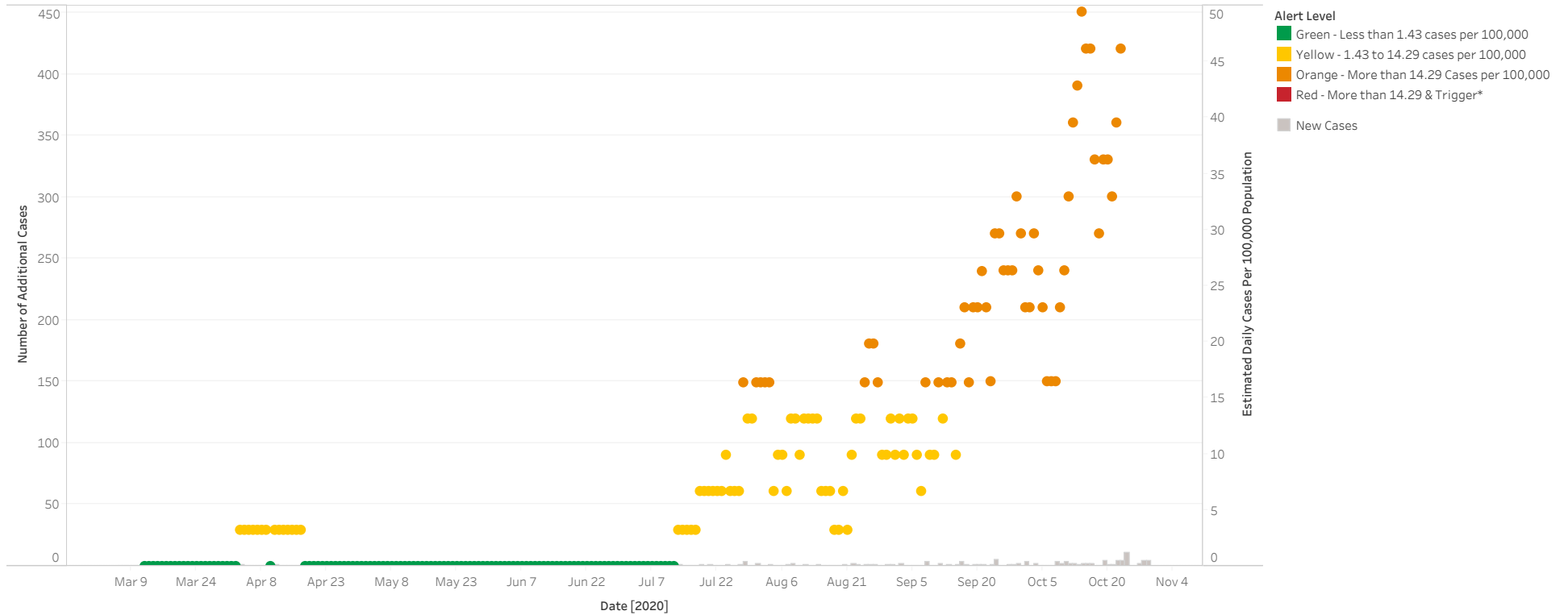


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Grant

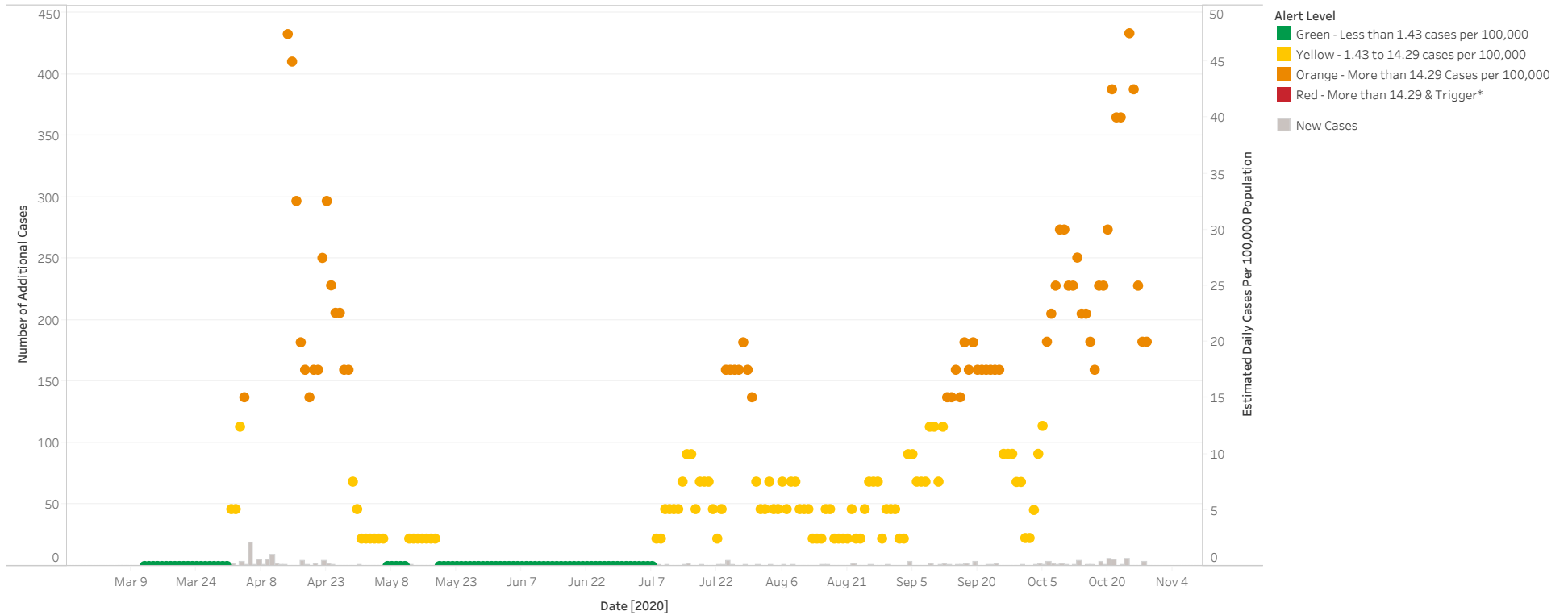


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Greer

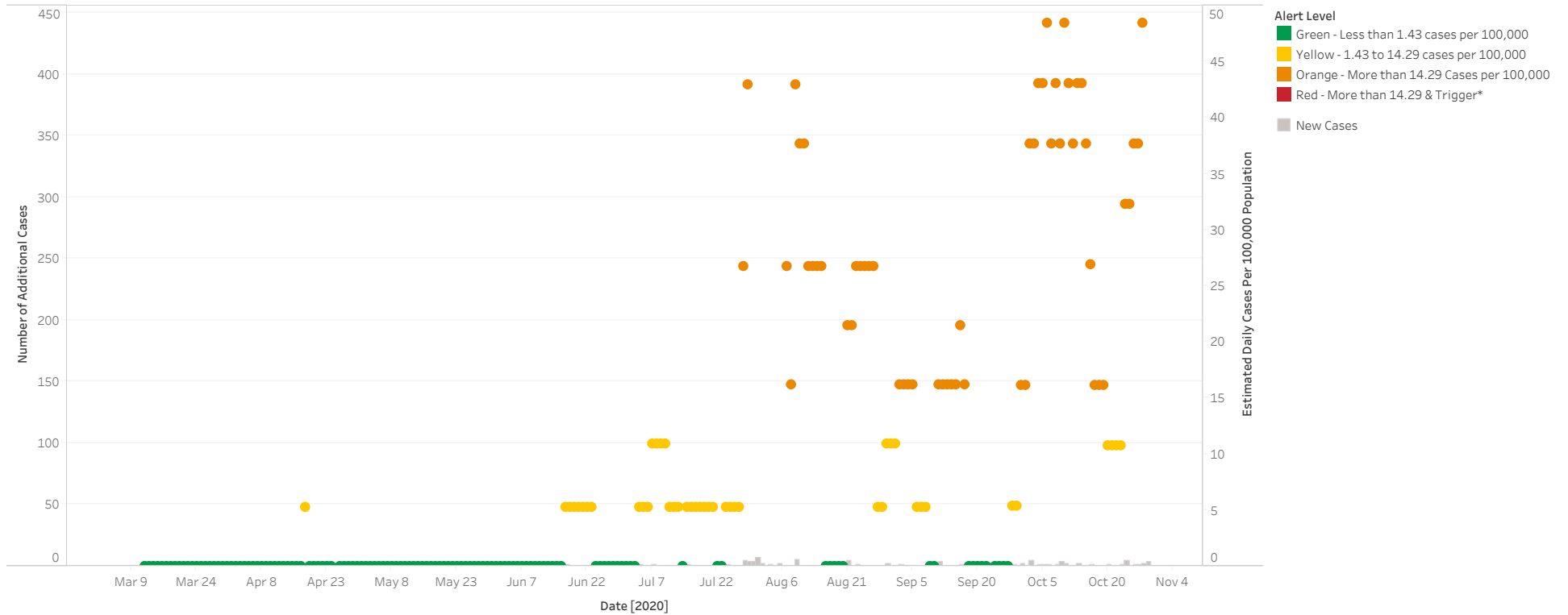


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Harmon

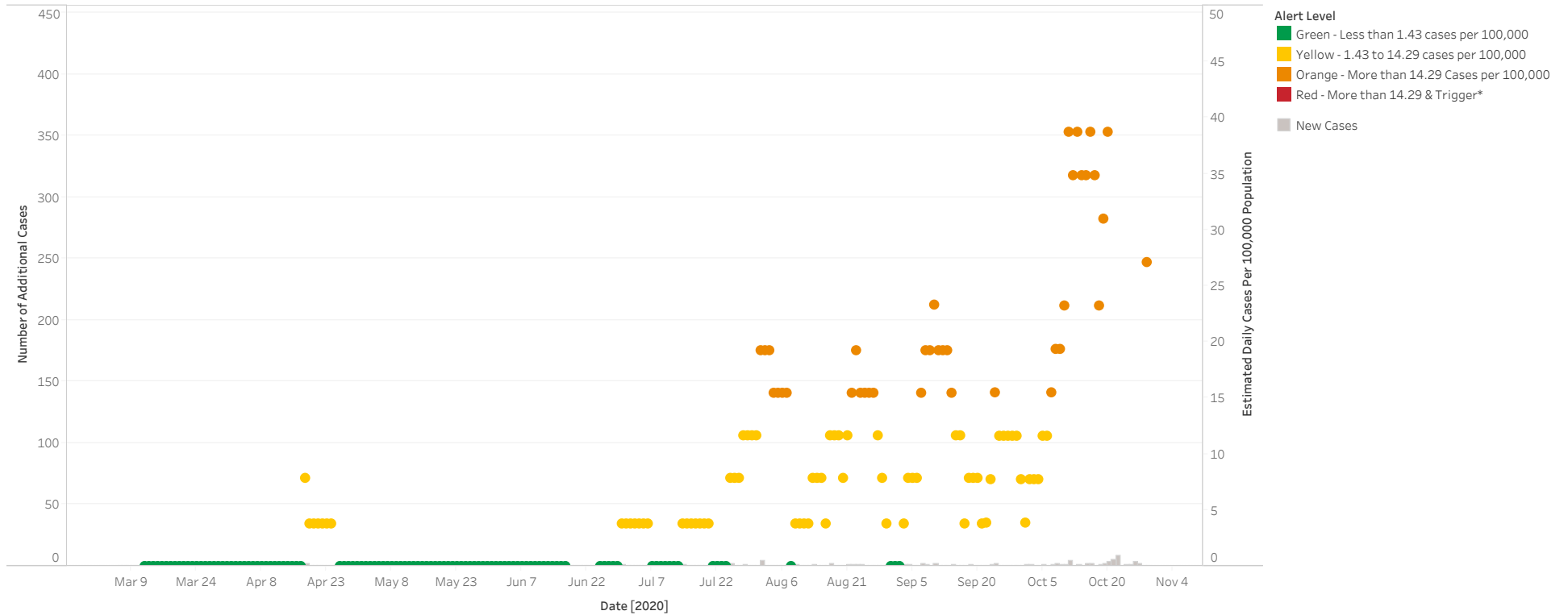


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Harper



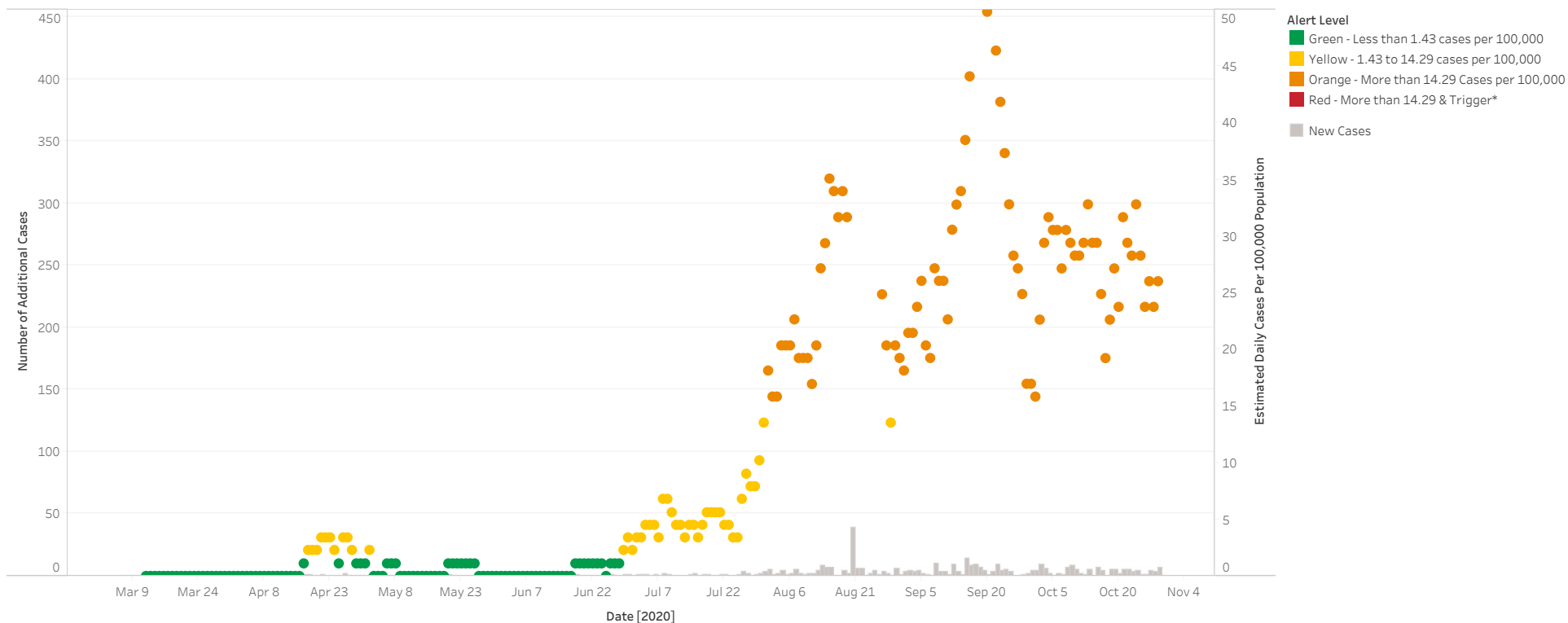
The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)



## Case Count and Estimated Daily Incidence - Haskell

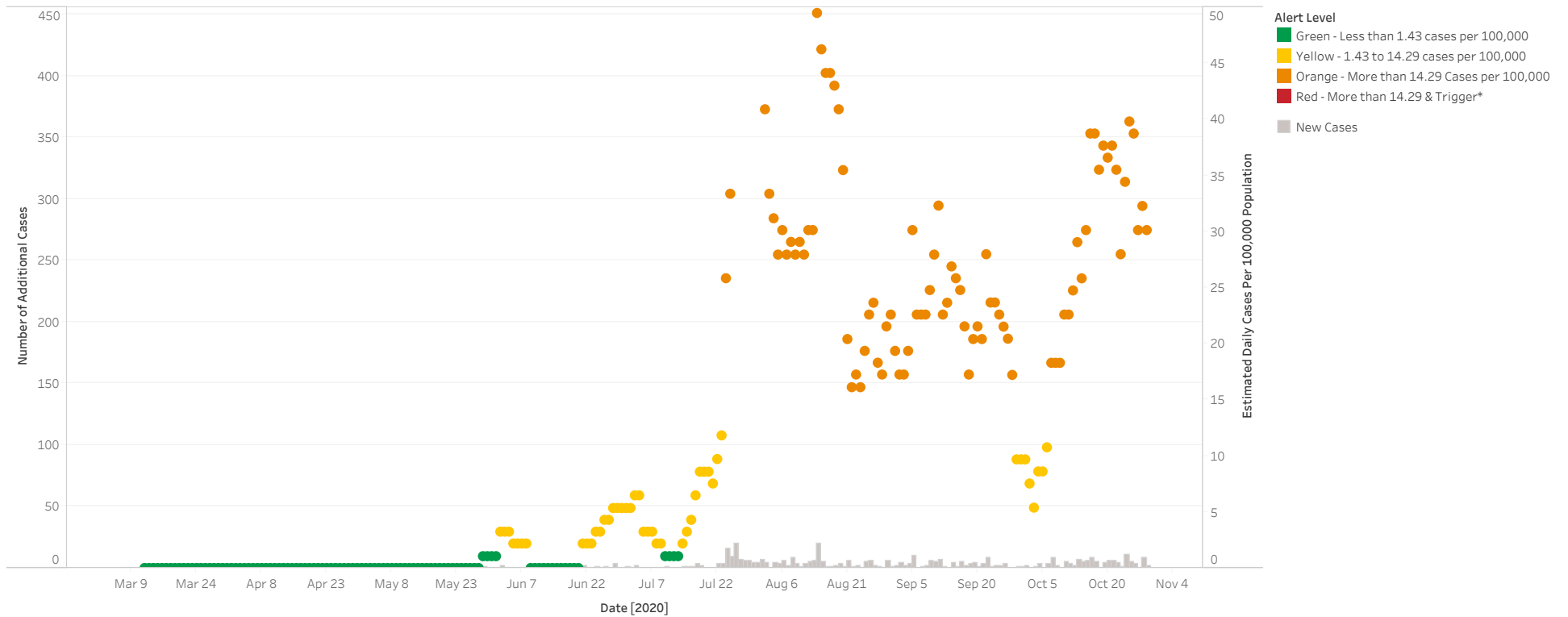


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Hughes

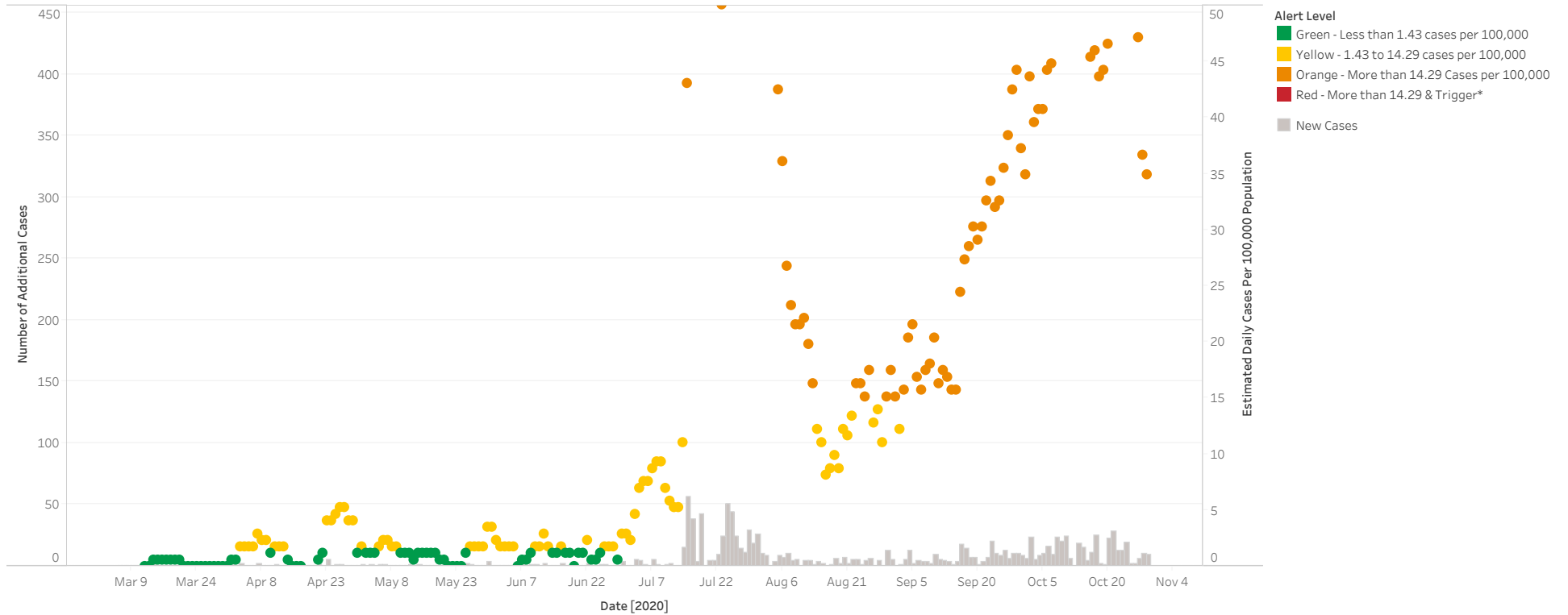


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Jackson

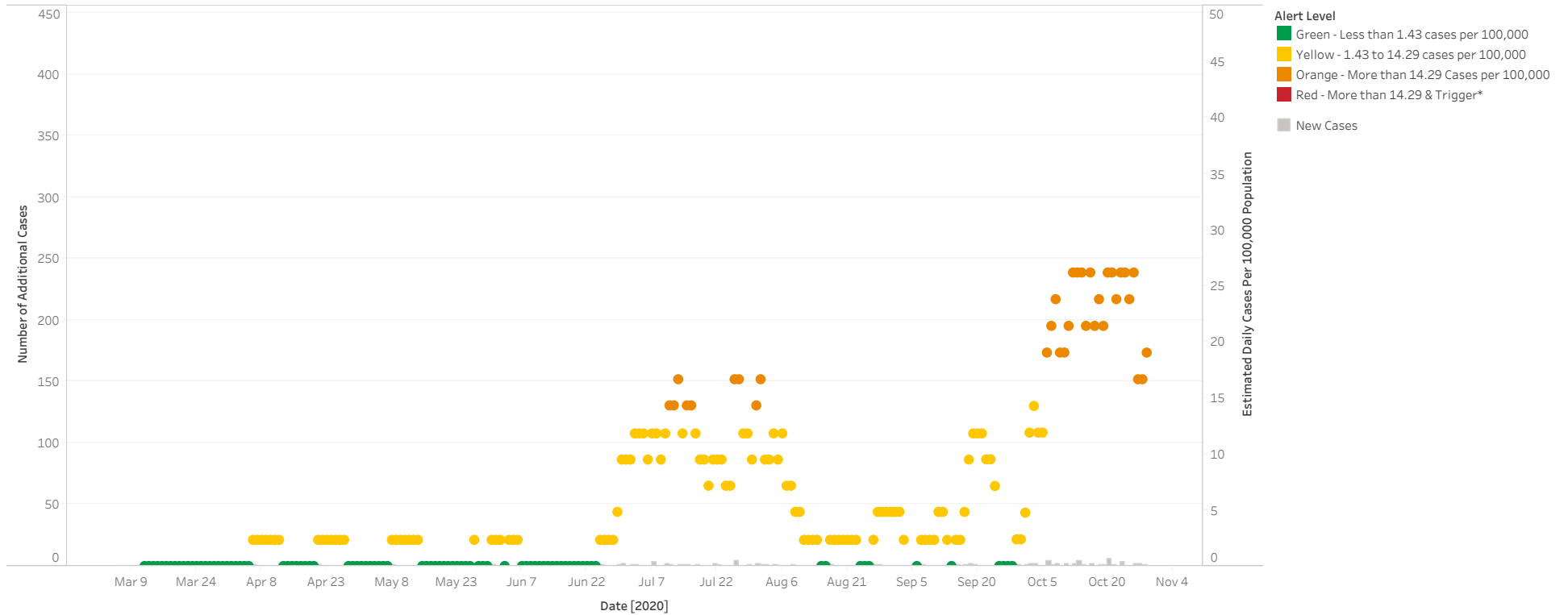


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Jefferson

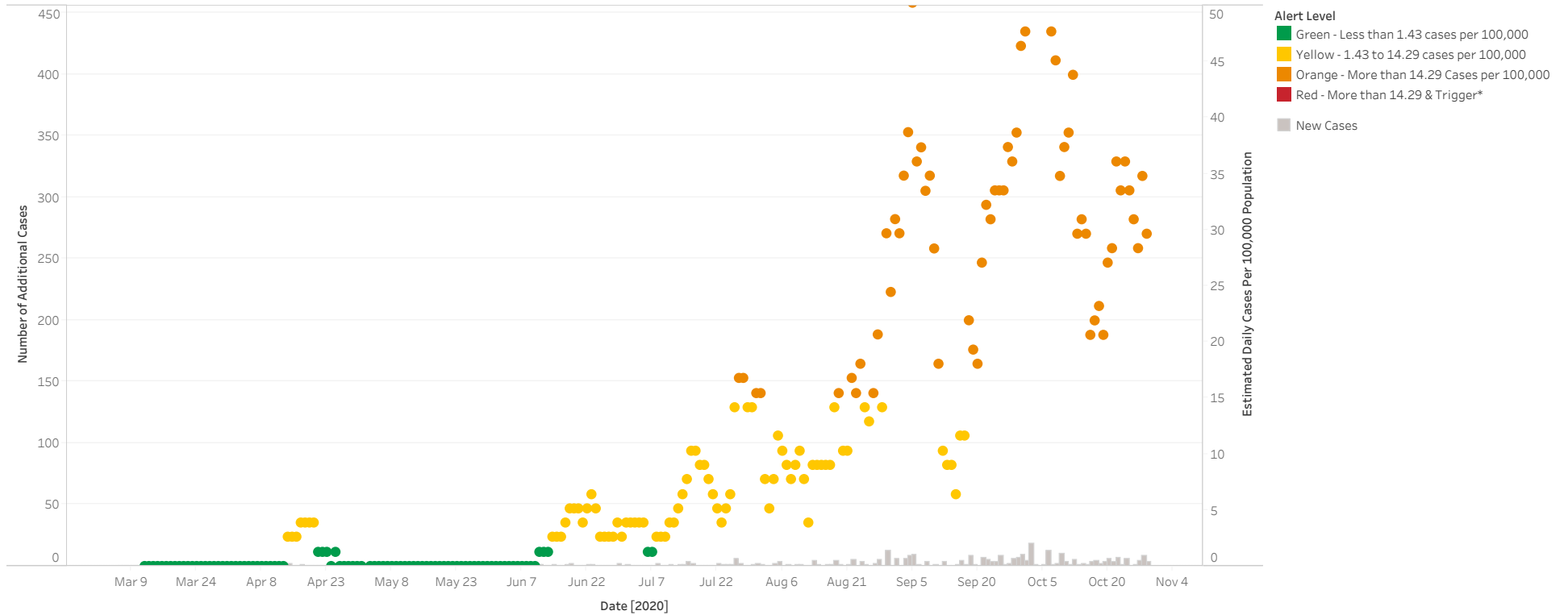


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Johnston

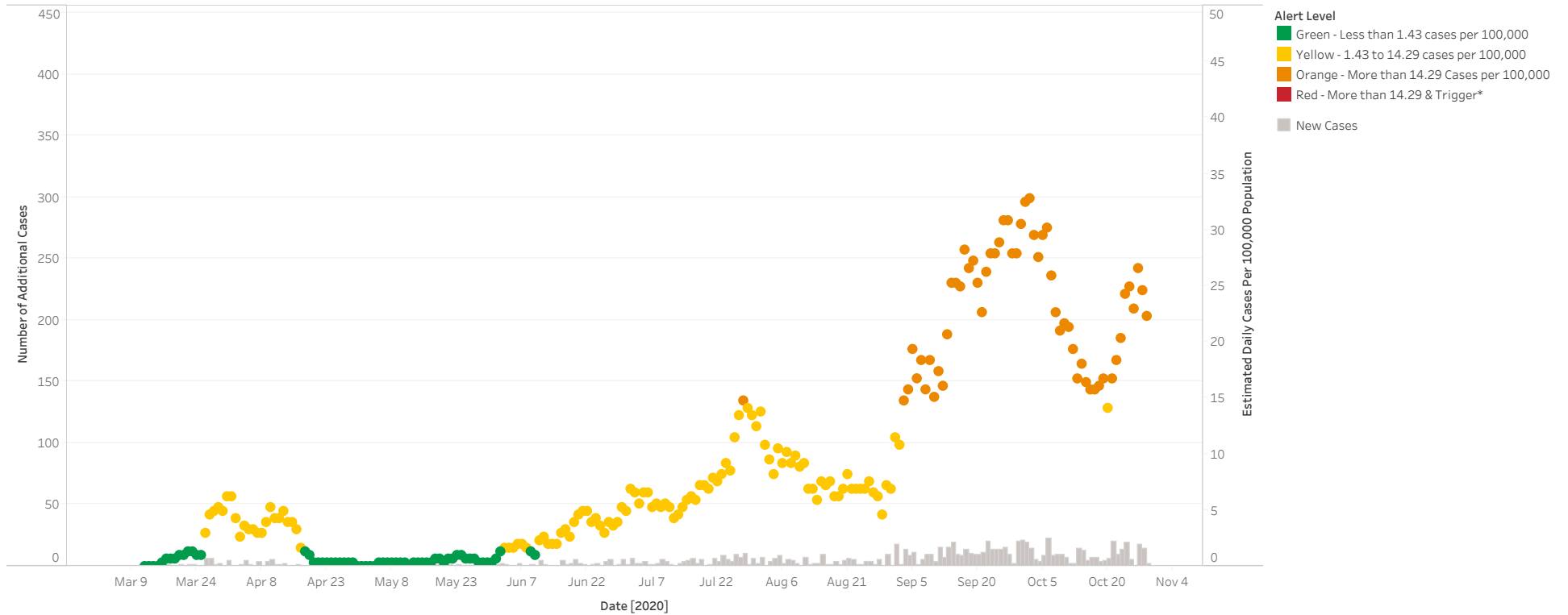


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Kay

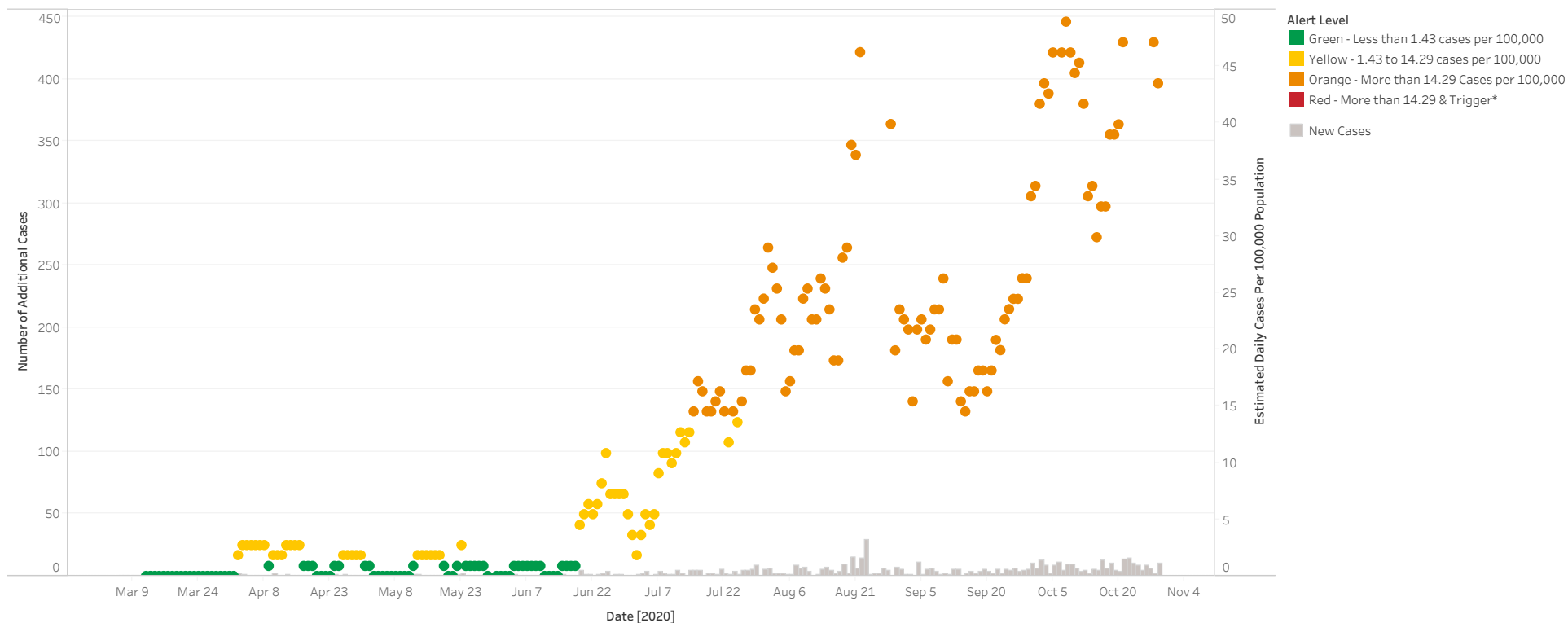


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Kingfisher

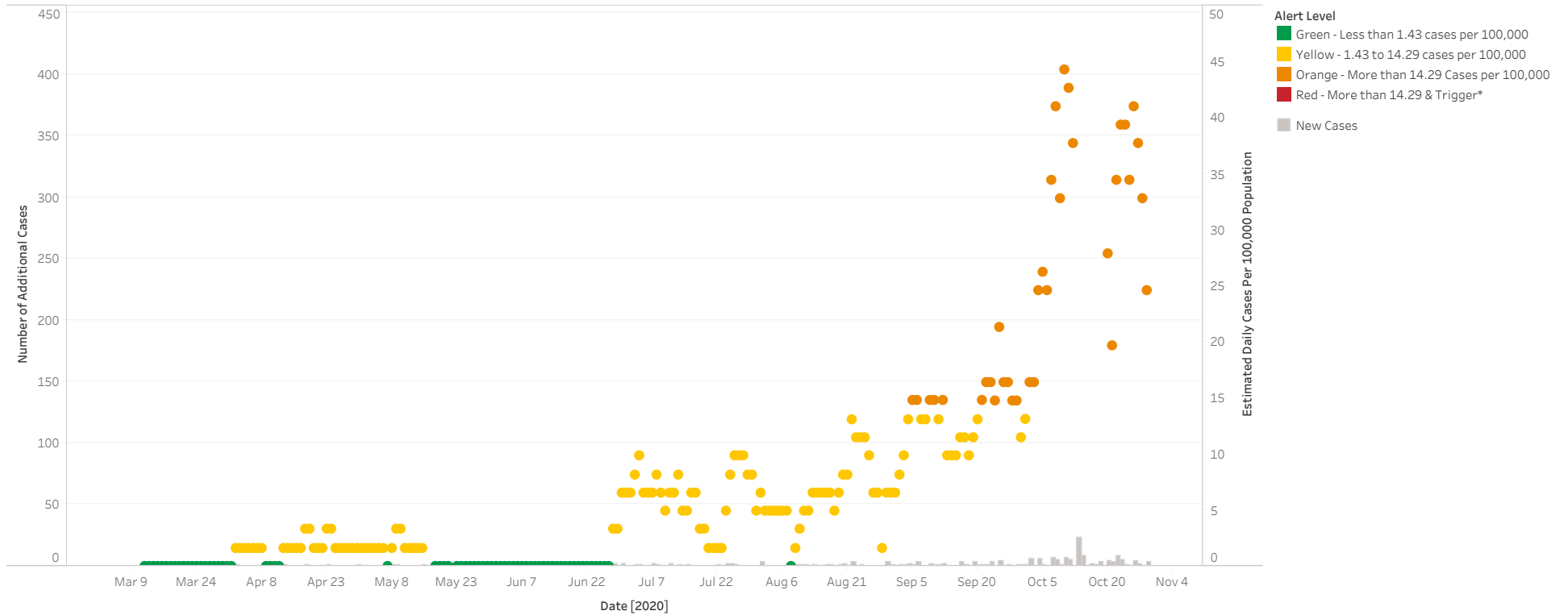


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Kiowa



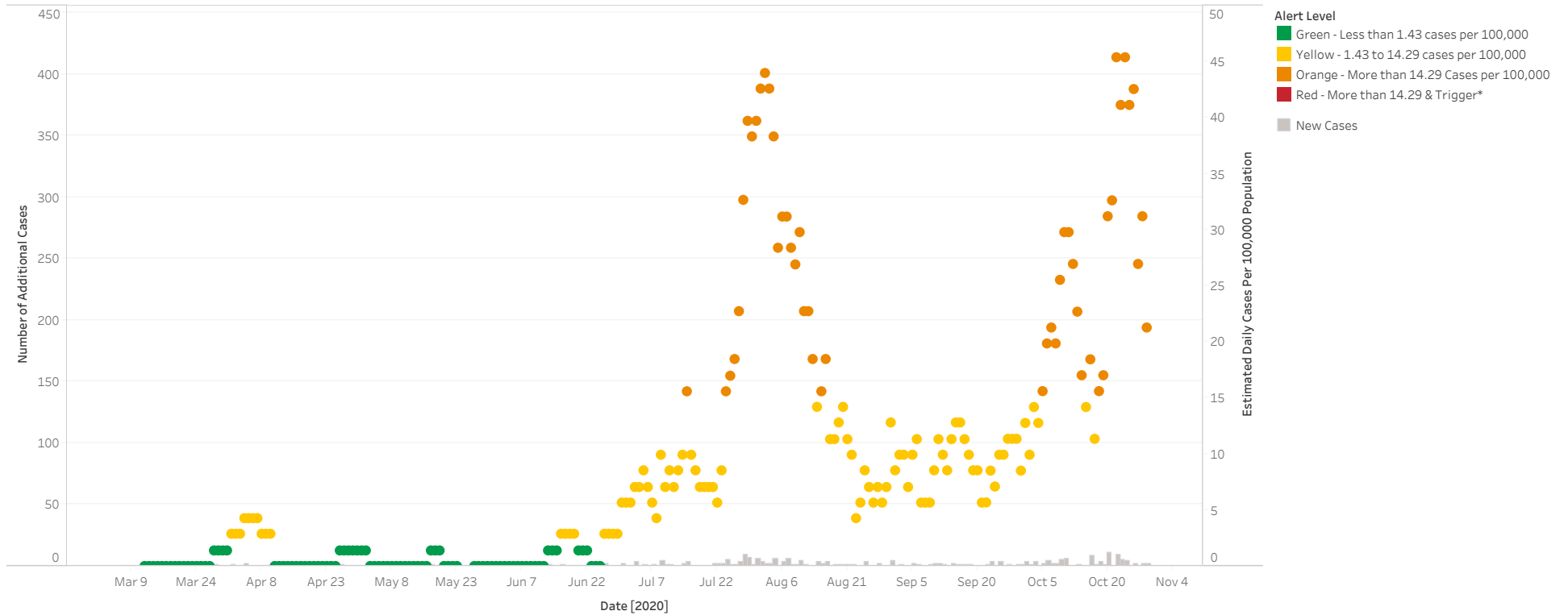
The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)



## Case Count and Estimated Daily Incidence - Latimer

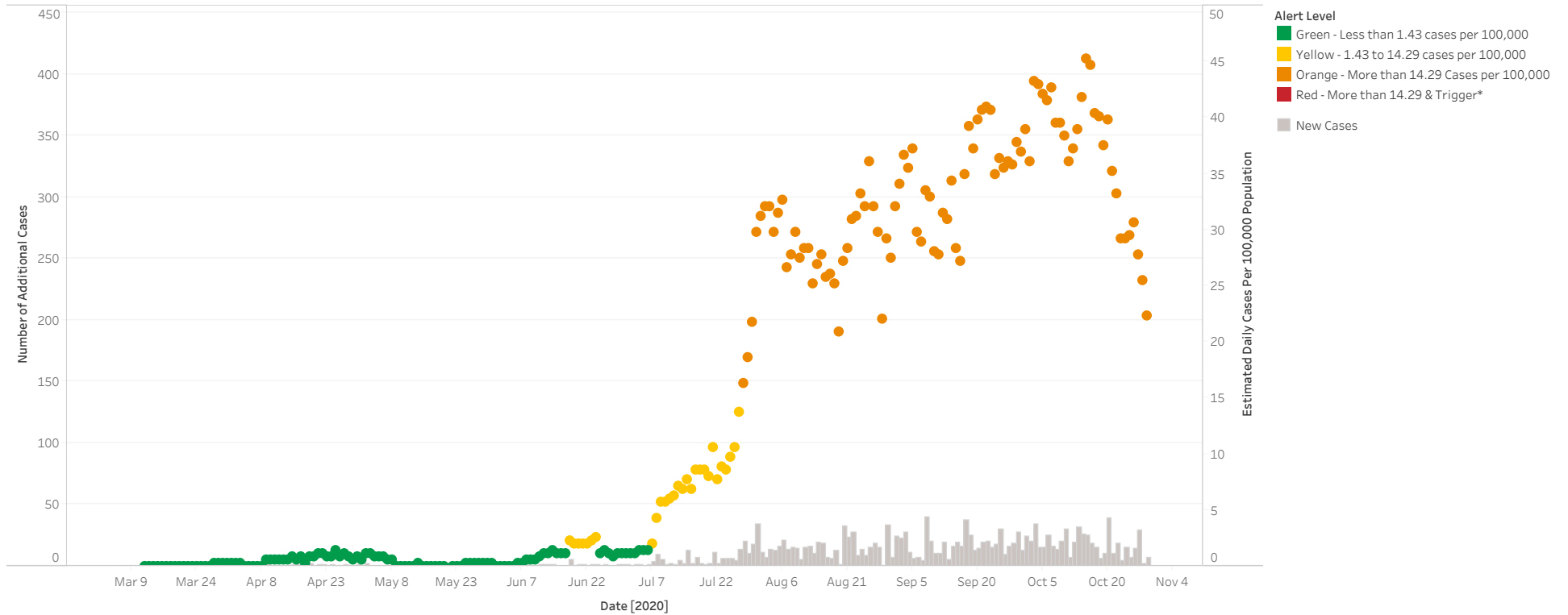


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

Colors indicate Risk Levels. Details and labels are shown for County.

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## Case Count and Estimated Daily Incidence - Le Flore

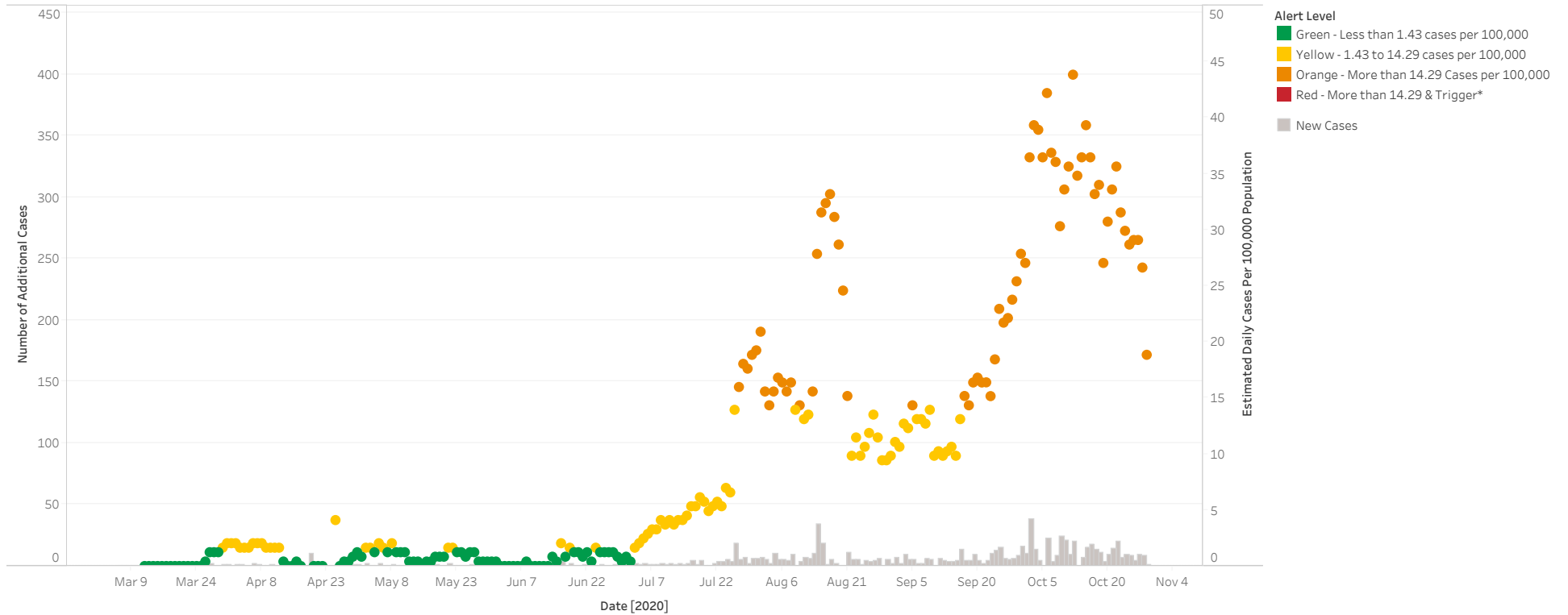


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\*County resides in a Region where COVID19 patients represent 40% or more of staffed beds (Acute Care OSDH licensed facilities)

## Case Count and Estimated Daily Incidence - Lincoln

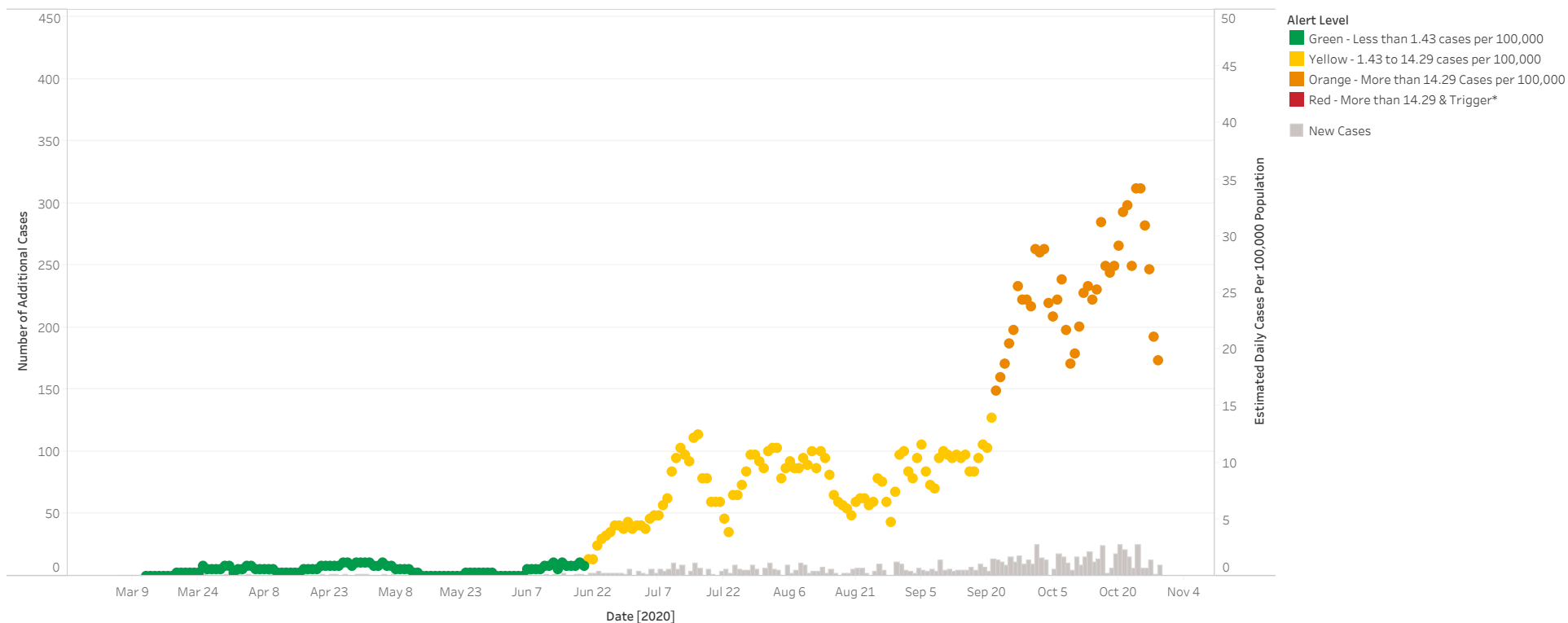


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## Case Count and Estimated Daily Incidence - Logan

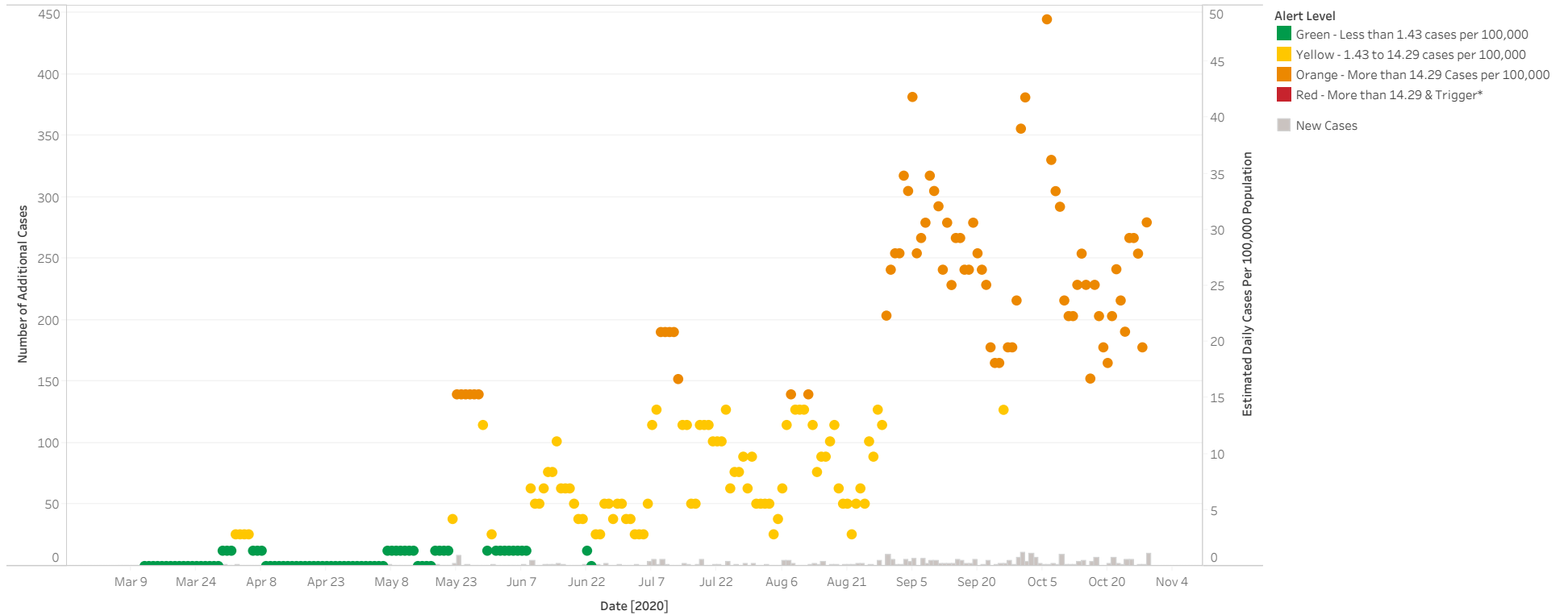


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Love

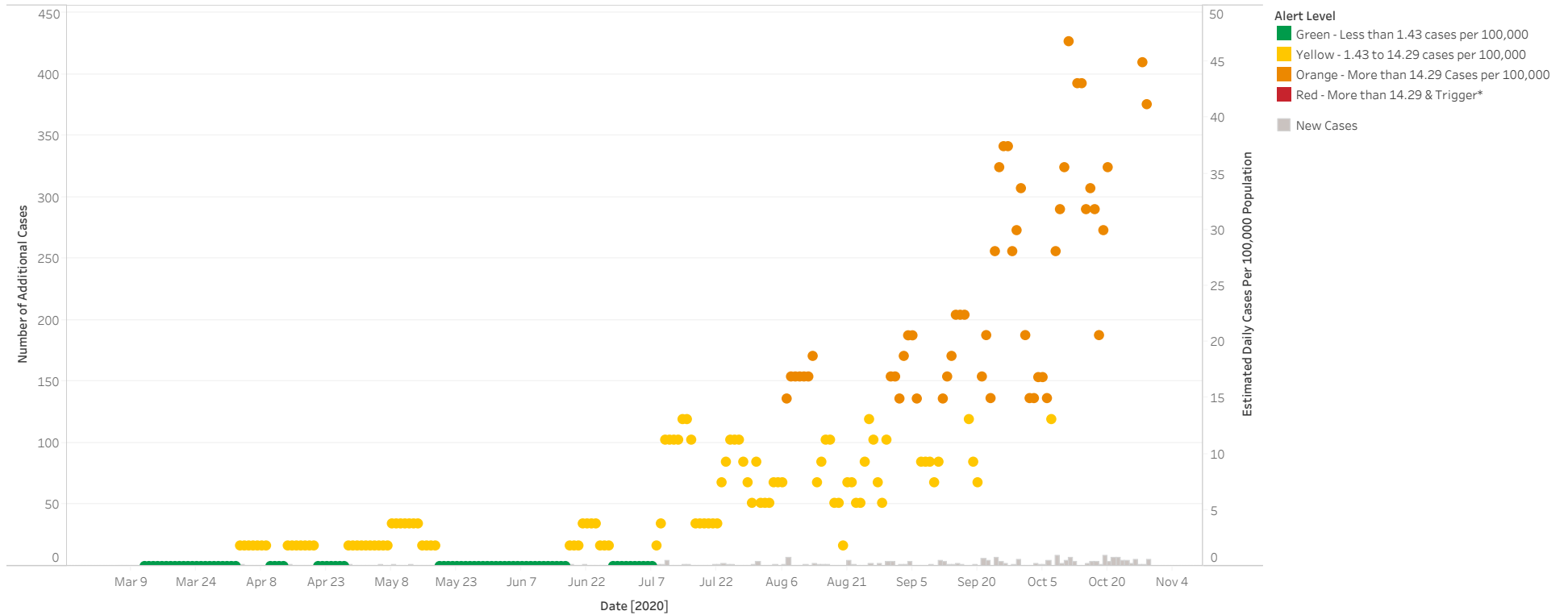


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Major

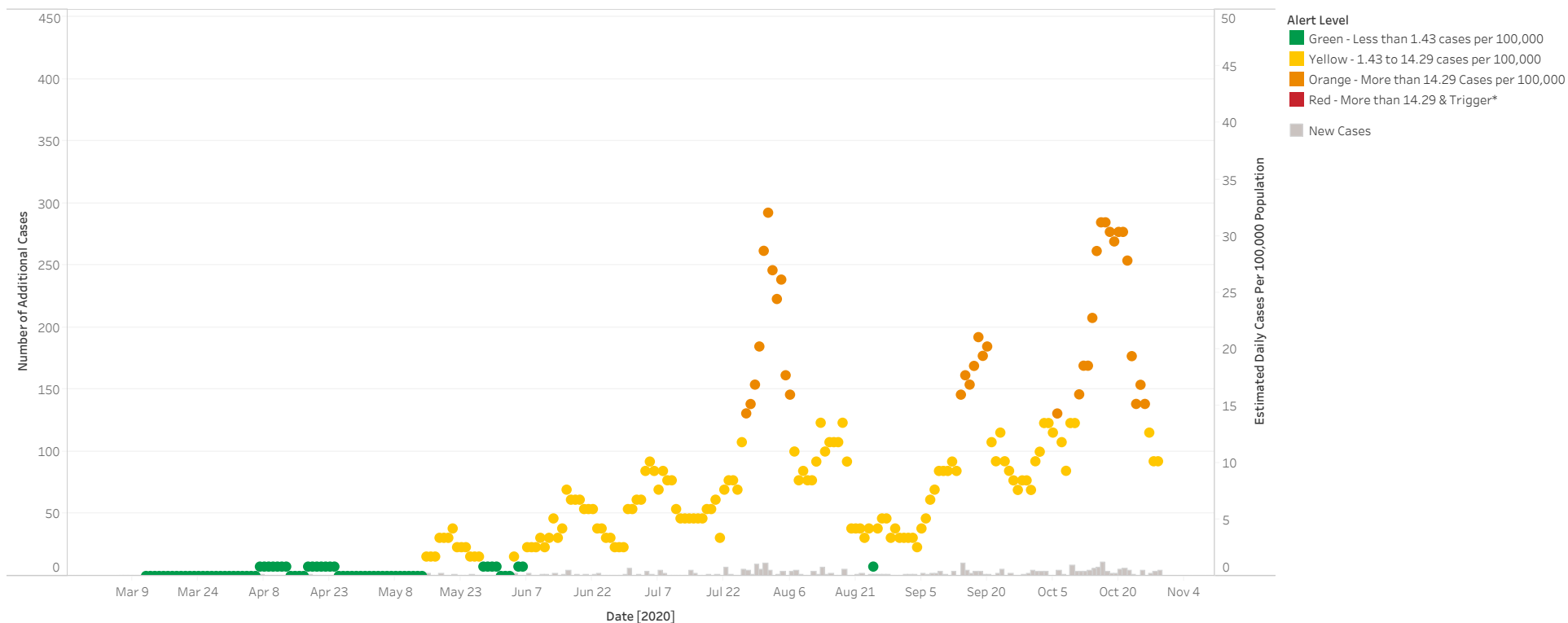


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Marshall

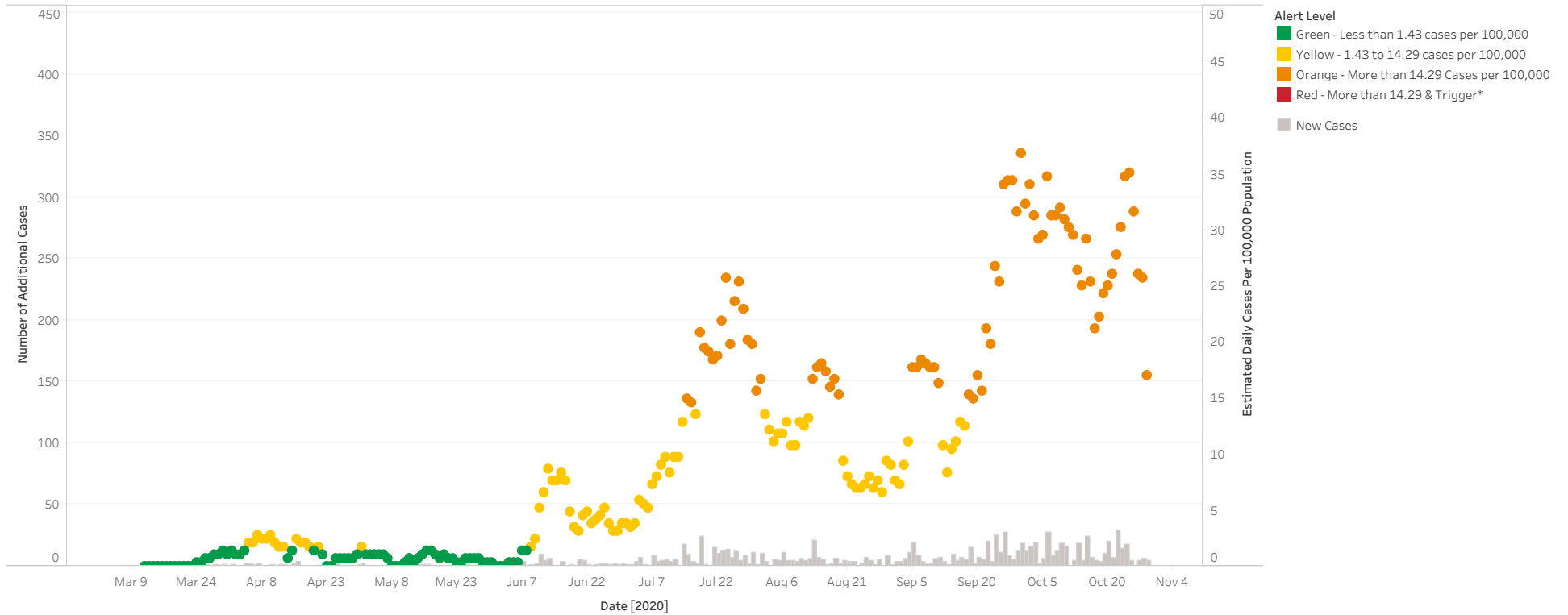


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## Case Count and Estimated Daily Incidence - Mayes



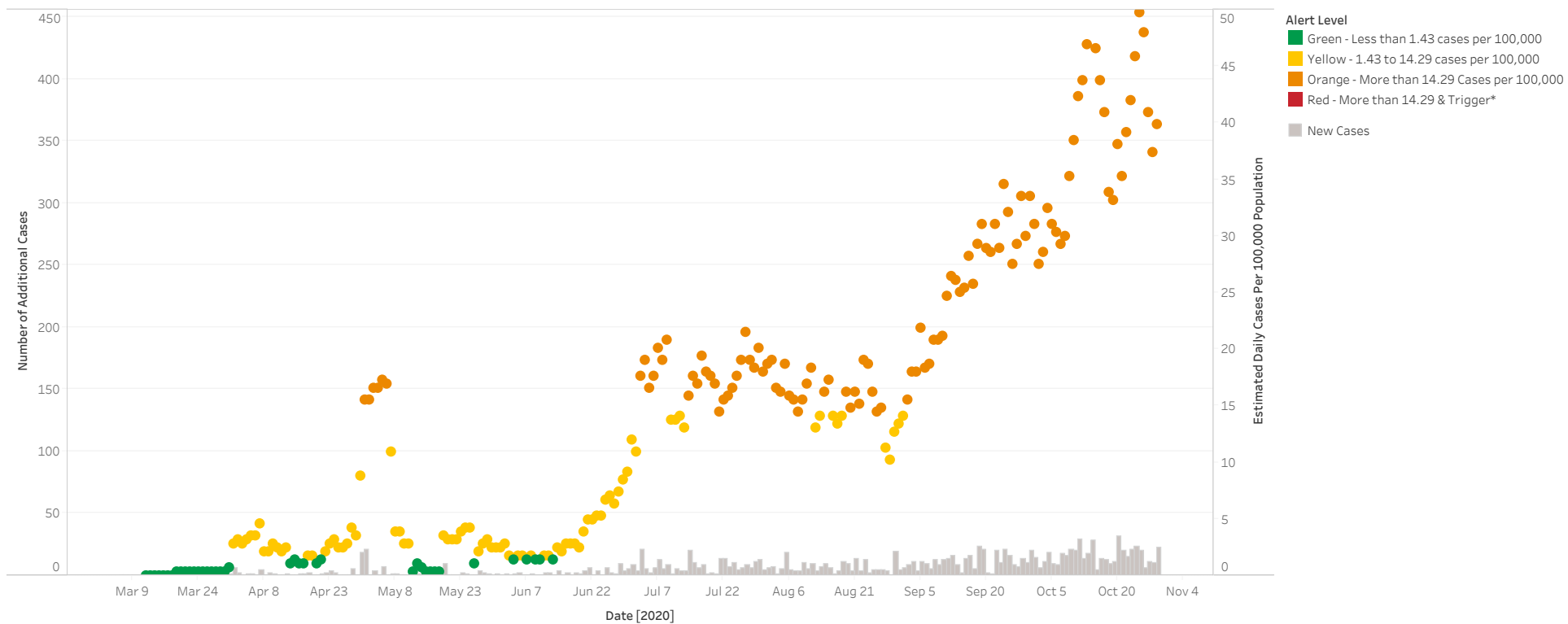
The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - McClain

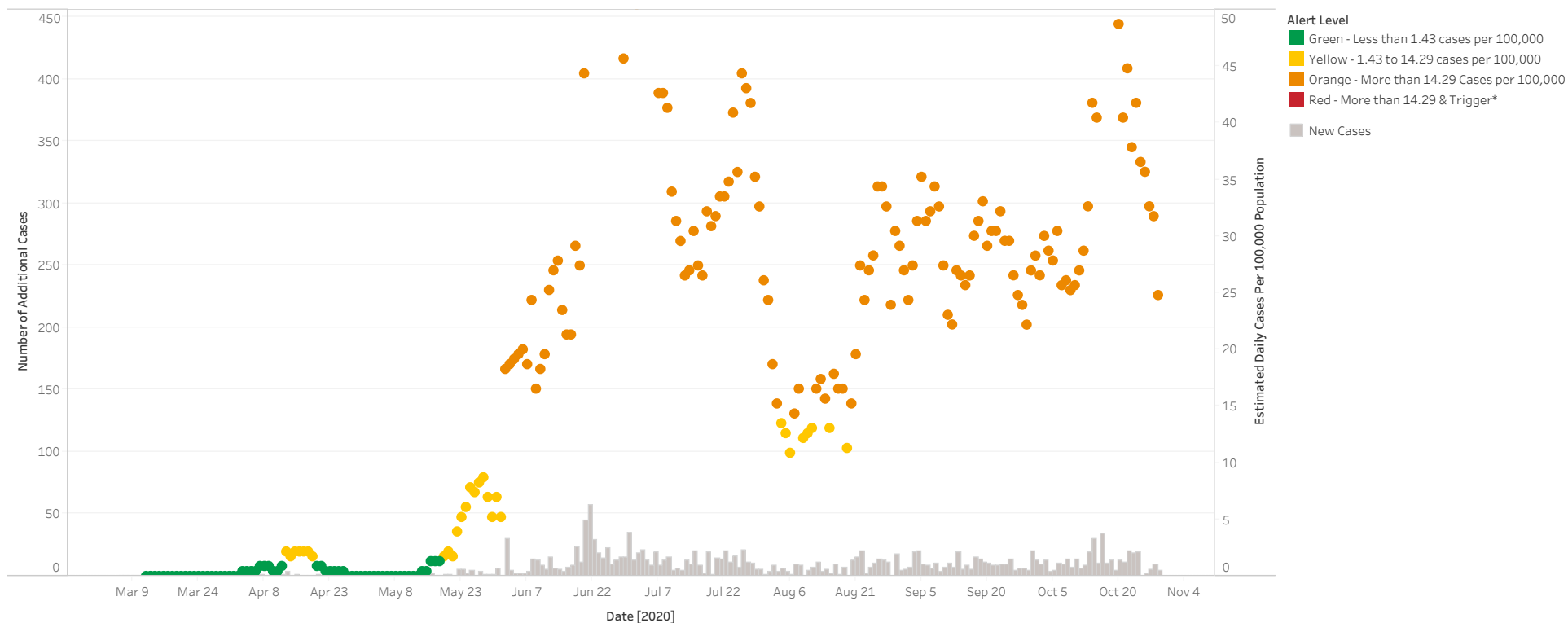


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - McCurtain

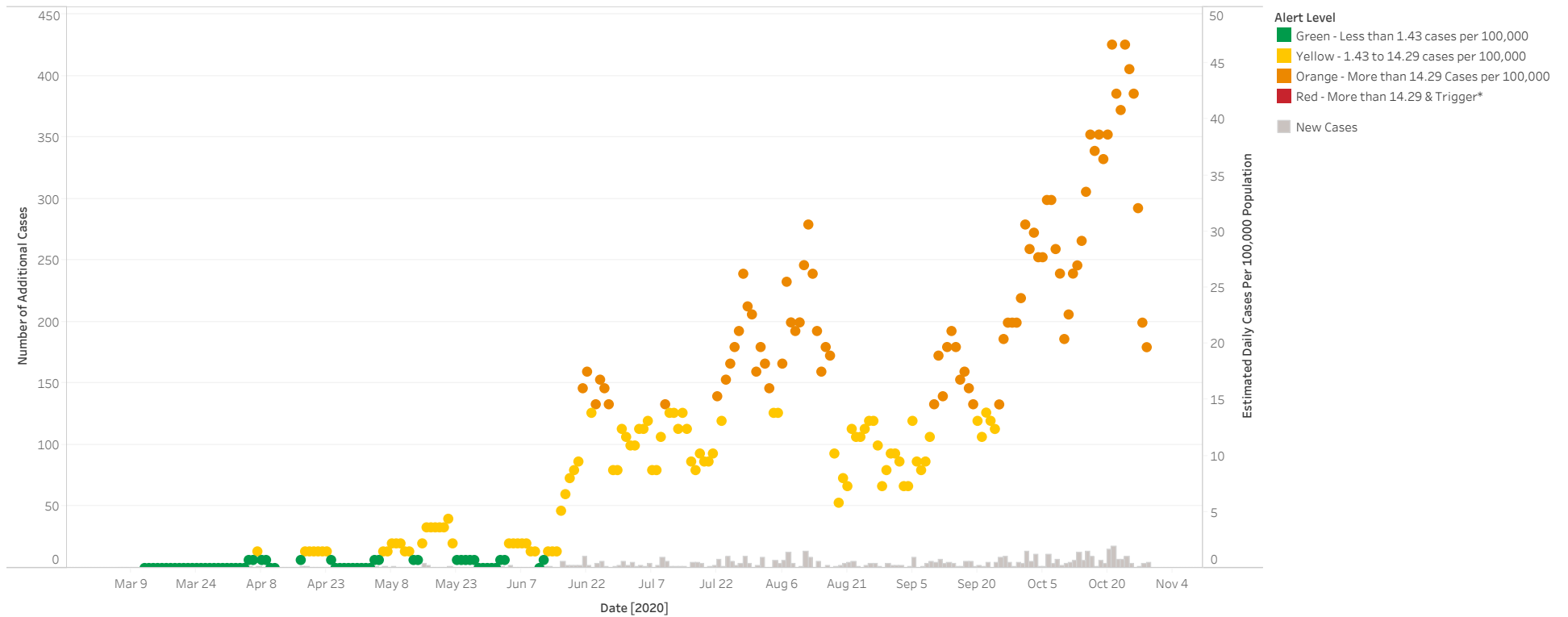


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - McIntosh

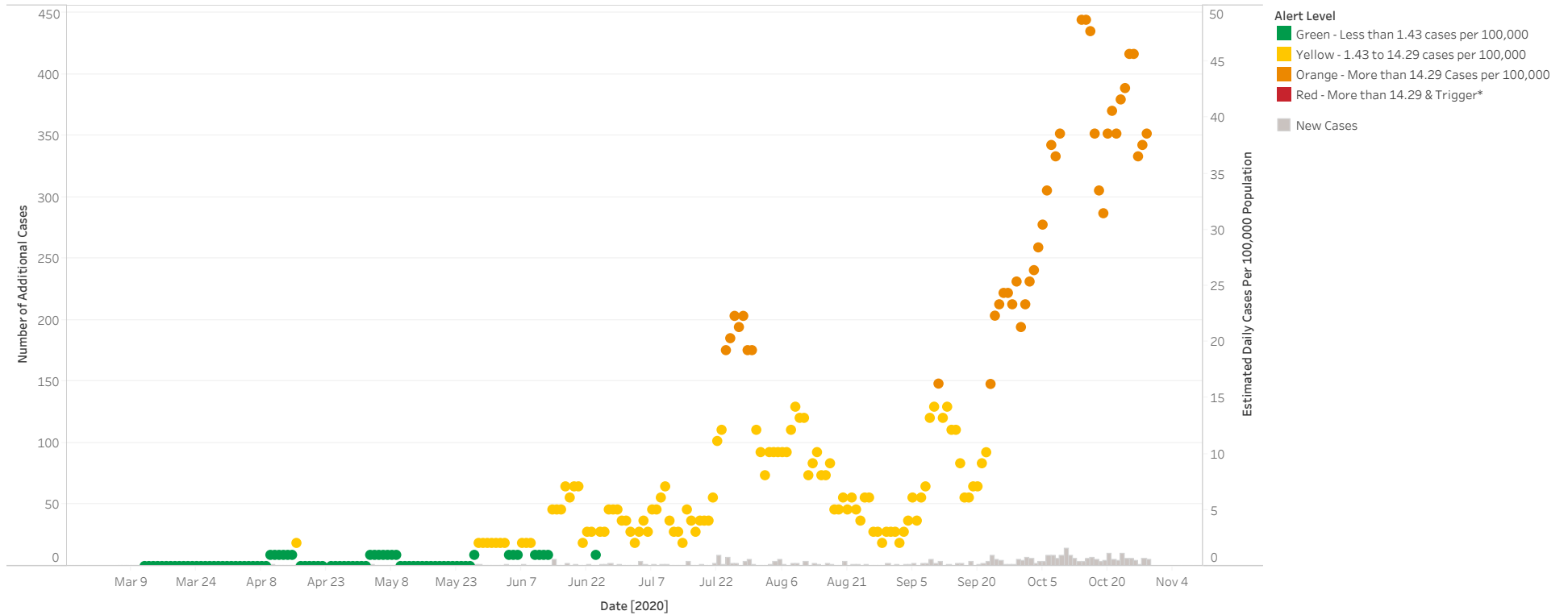


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## Case Count and Estimated Daily Incidence - Murray

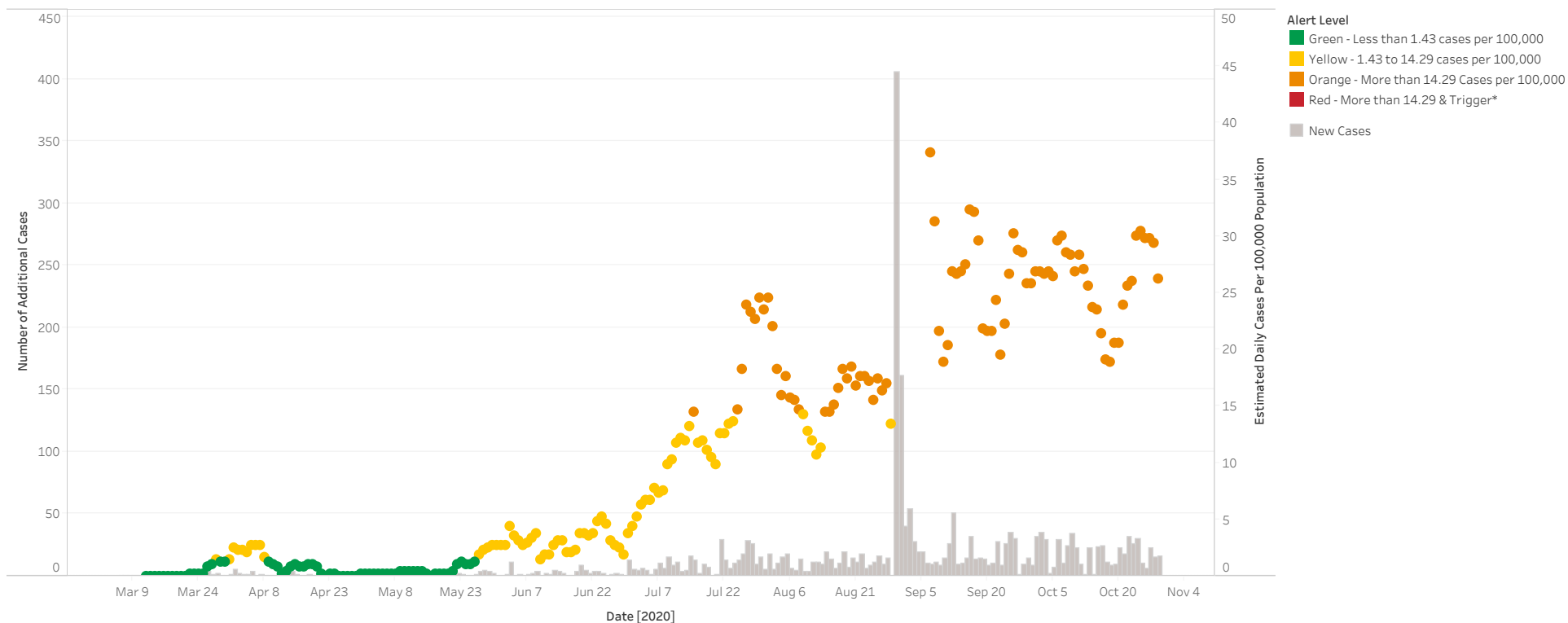


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Muskogee

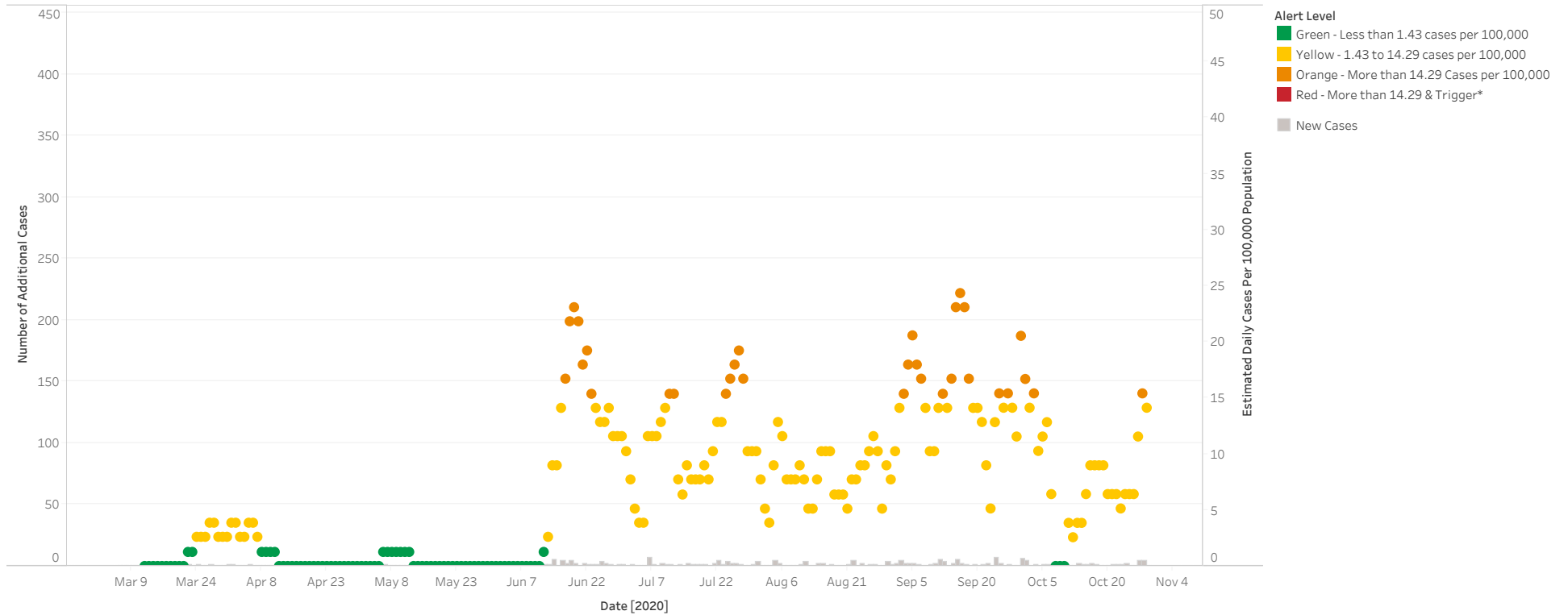


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Noble

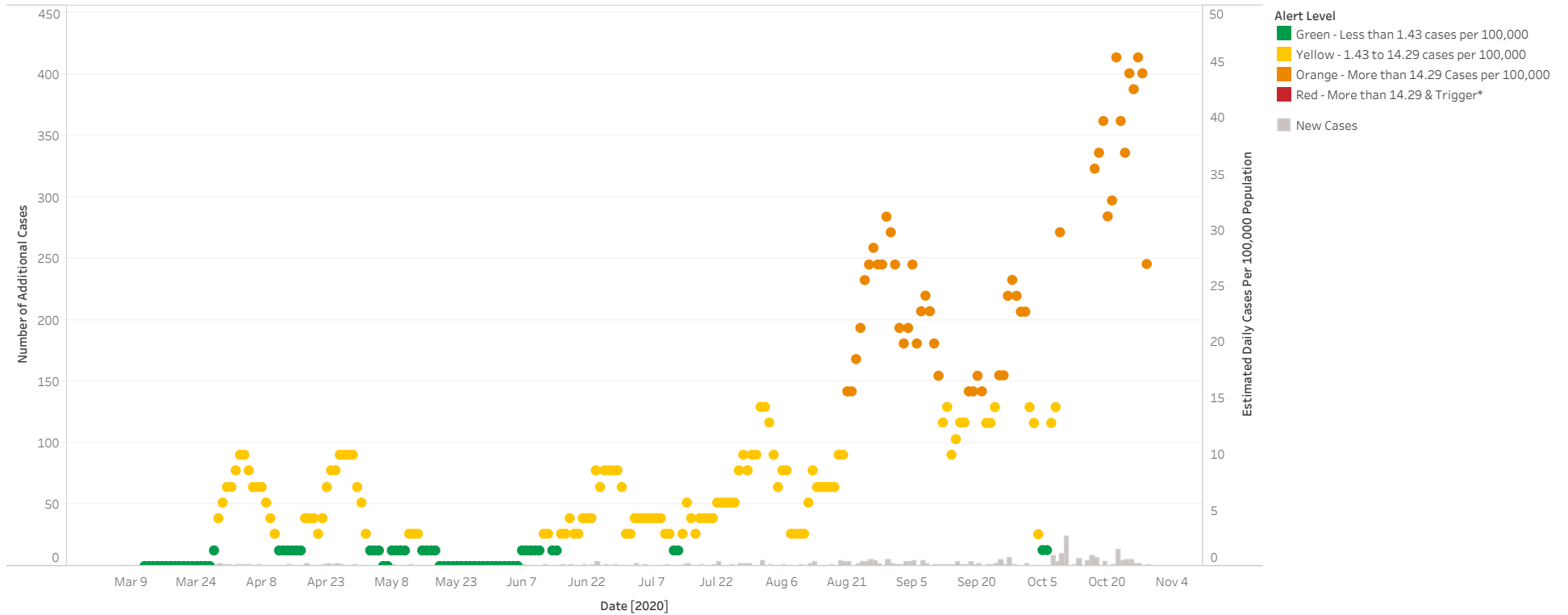


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Nowata

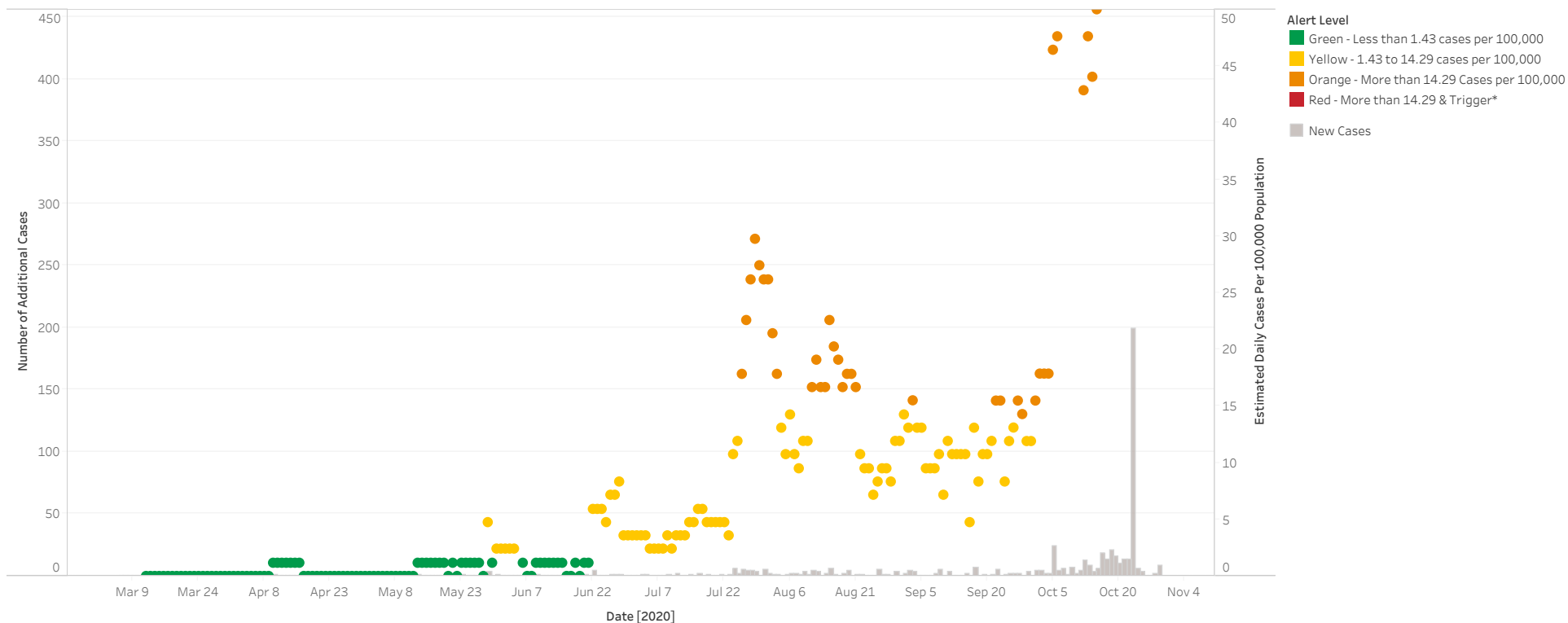


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## Case Count and Estimated Daily Incidence - Okfuskee



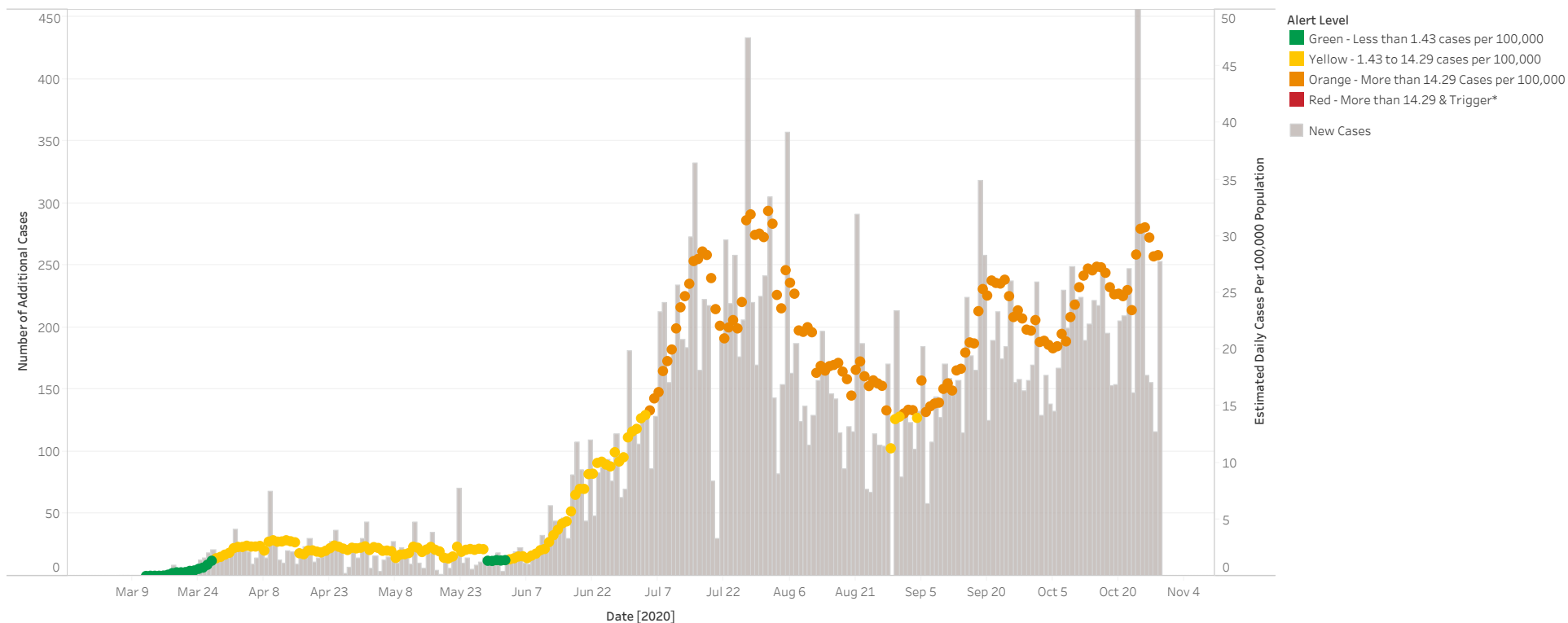
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## Case Count and Estimated Daily Incidence - Oklahoma

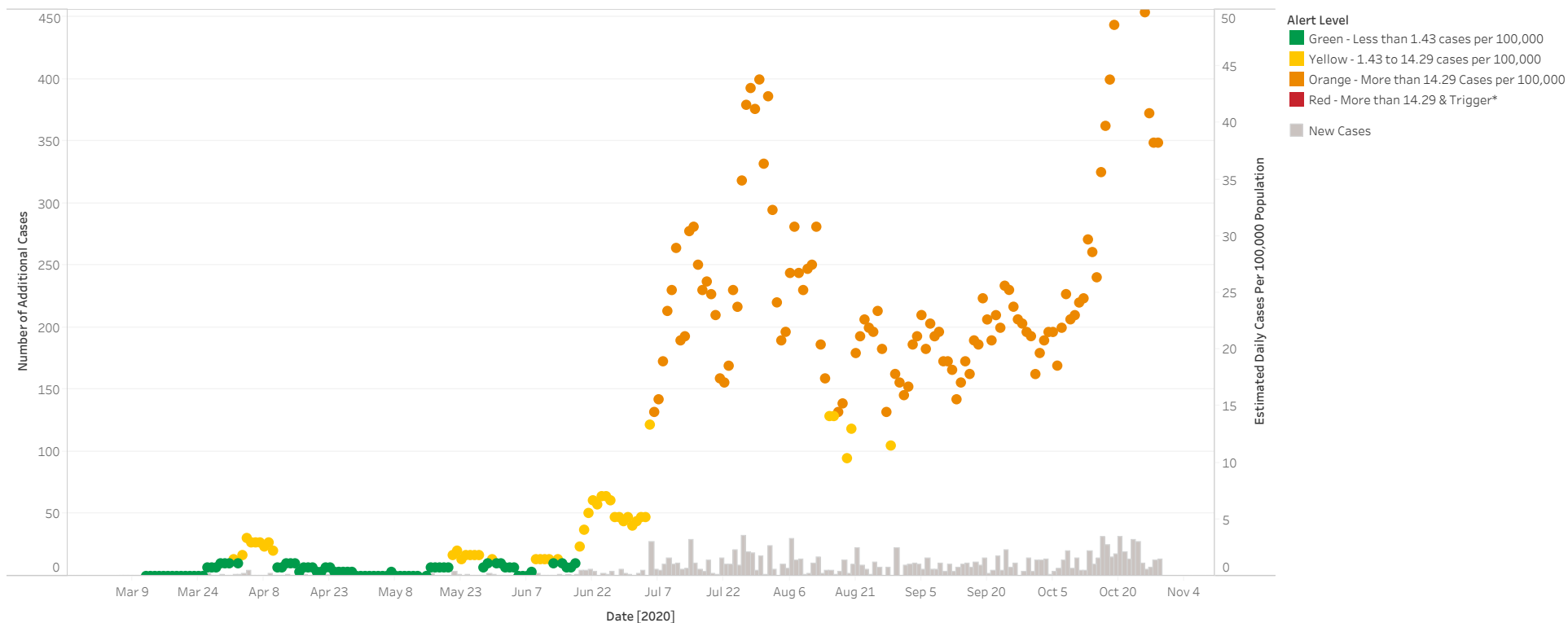


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Okmulgee

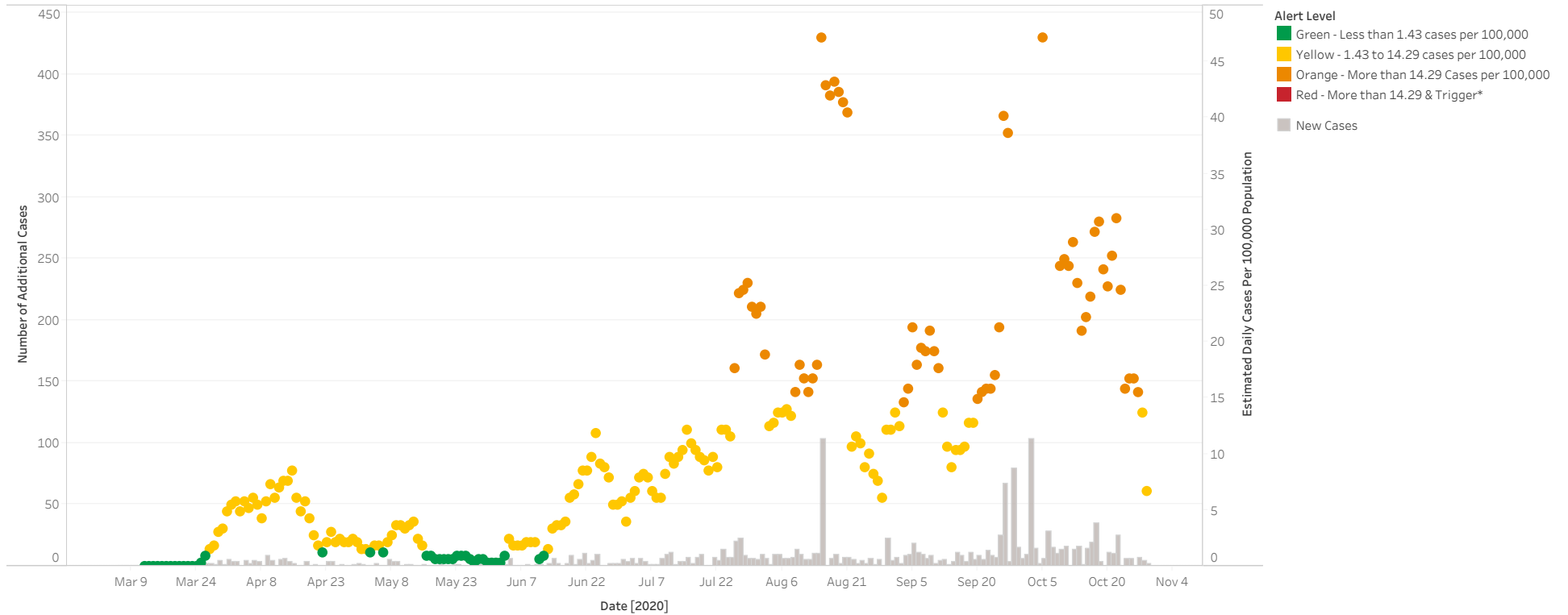


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Osage

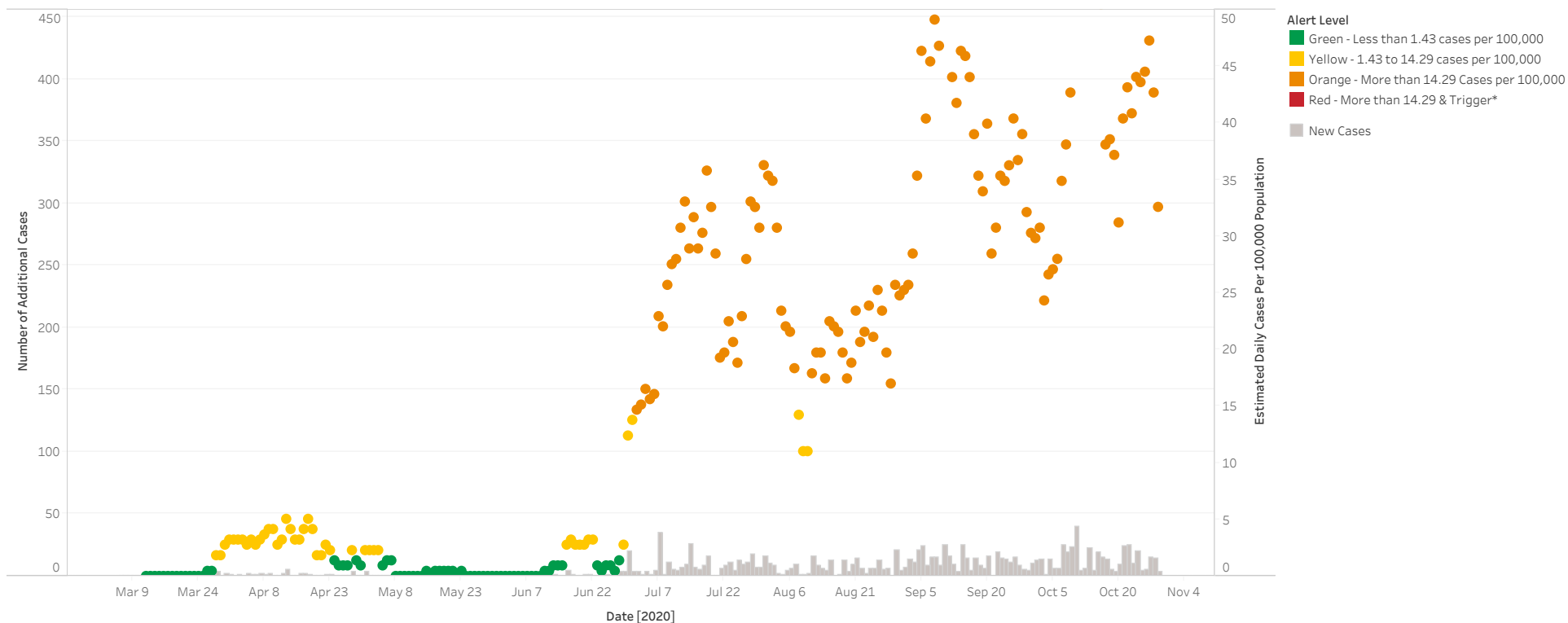


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## Case Count and Estimated Daily Incidence - Ottawa

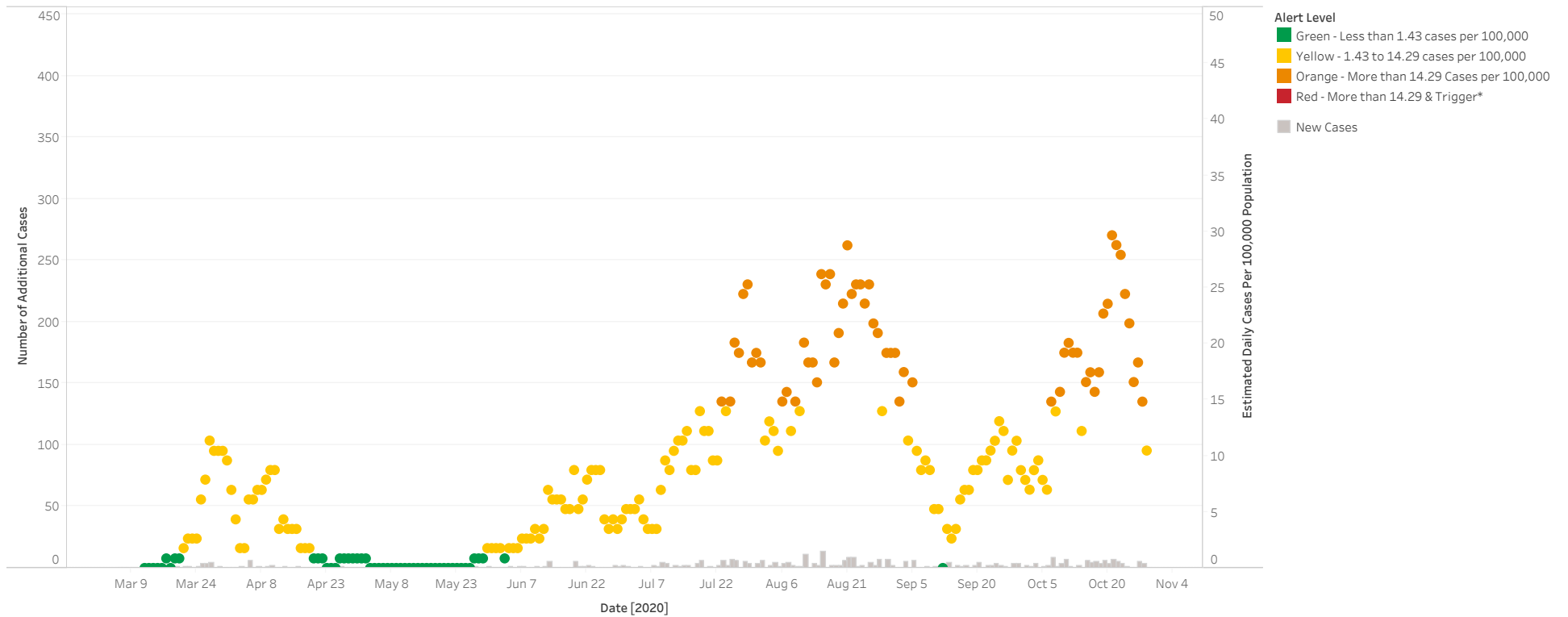


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Pawnee

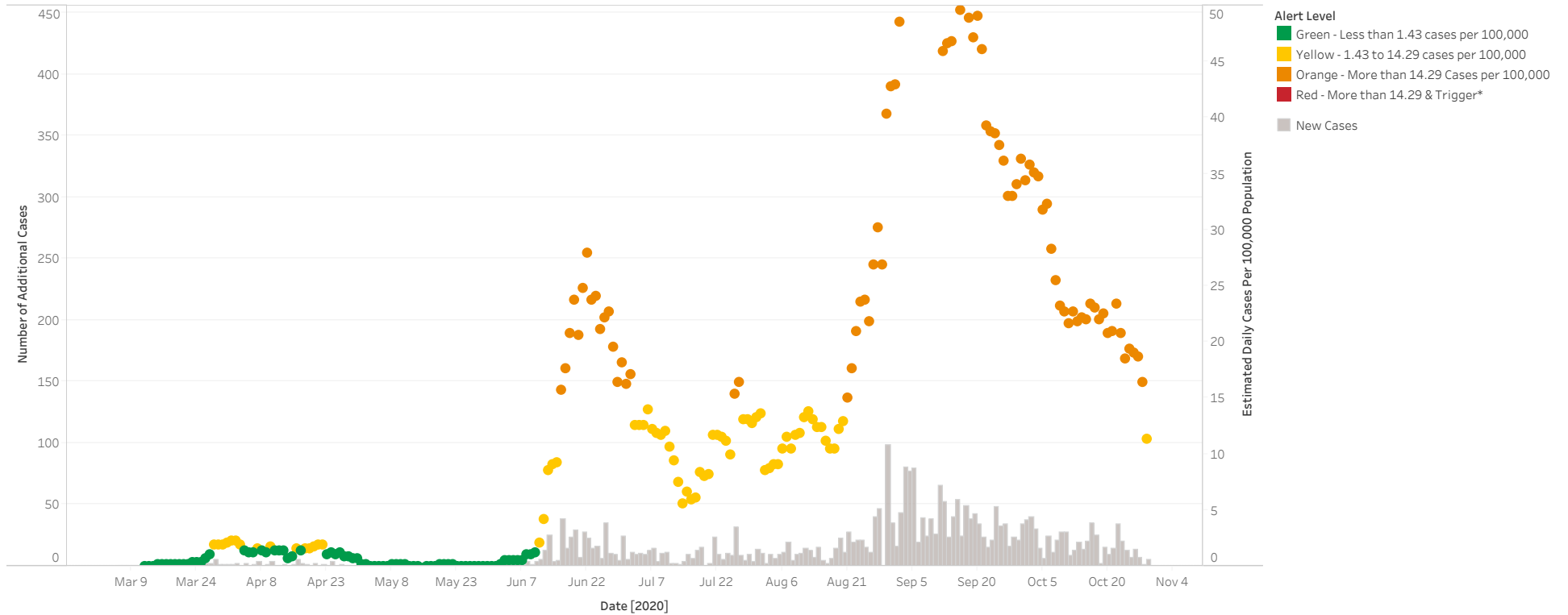


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## Case Count and Estimated Daily Incidence - Payne

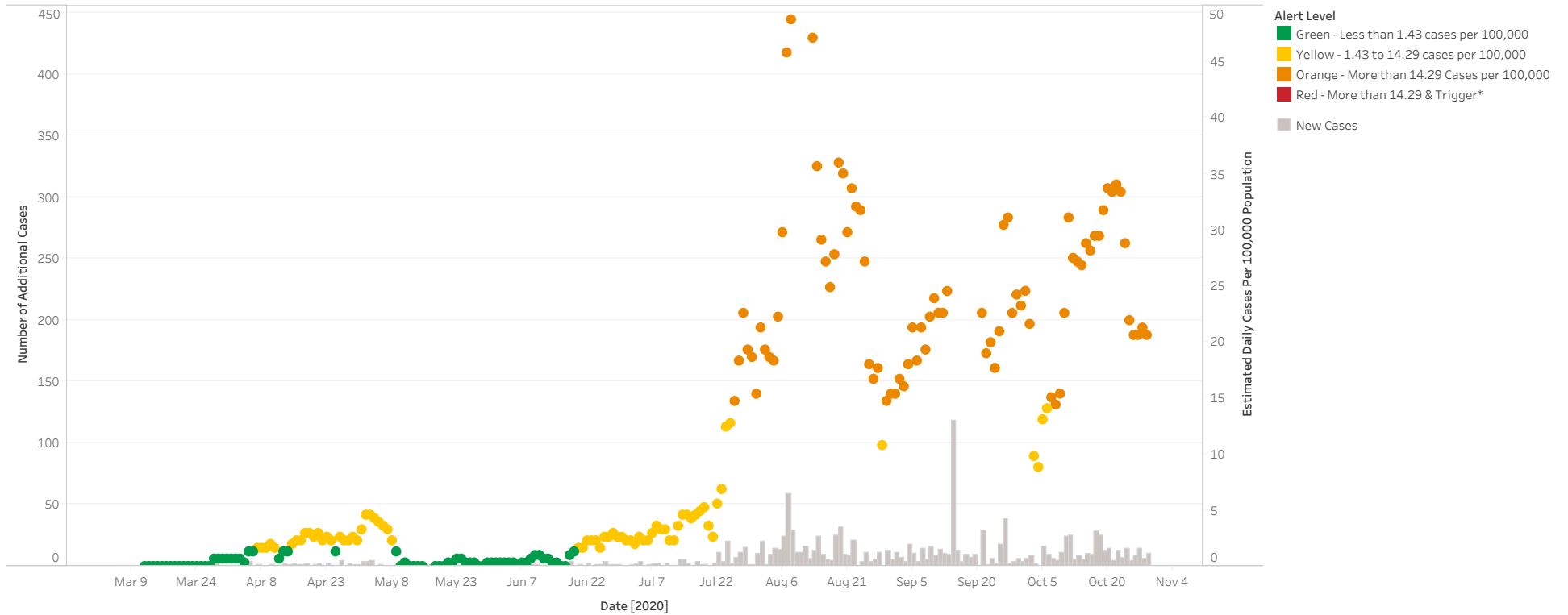


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Pittsburg

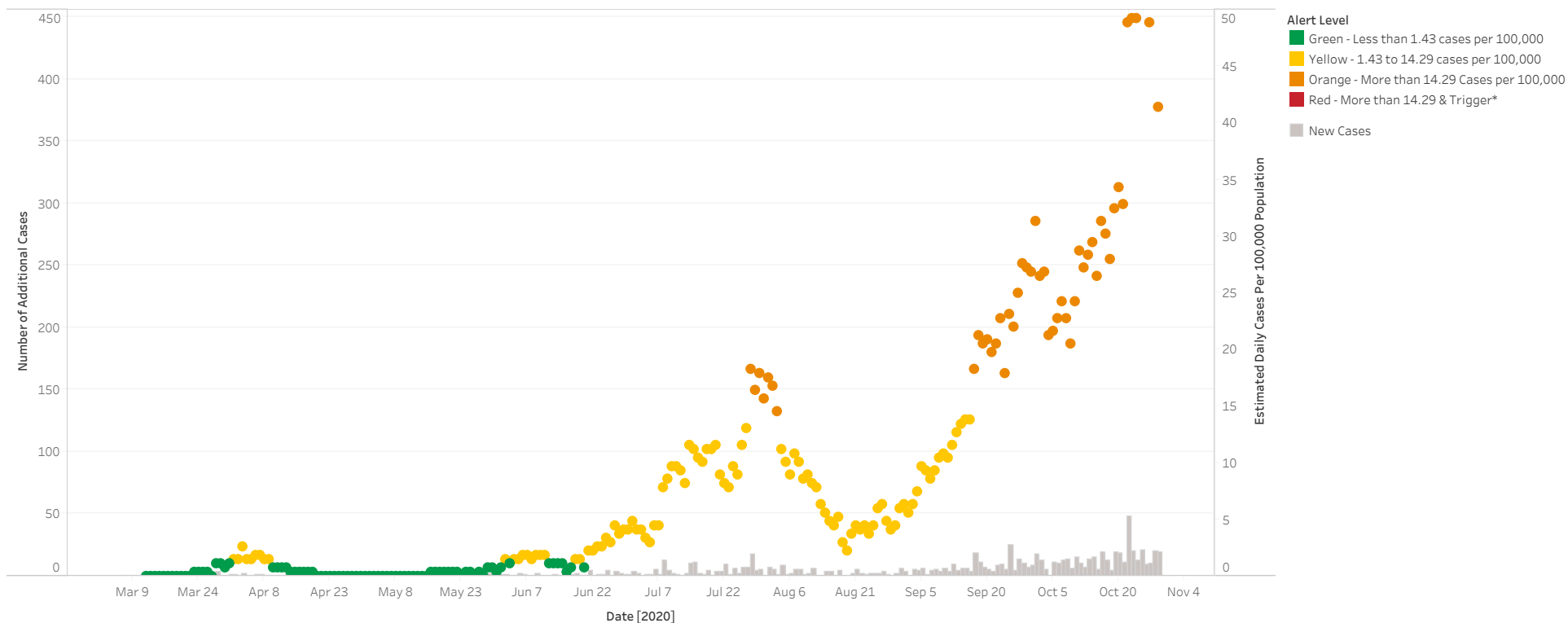


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## Case Count and Estimated Daily Incidence - Pontotoc



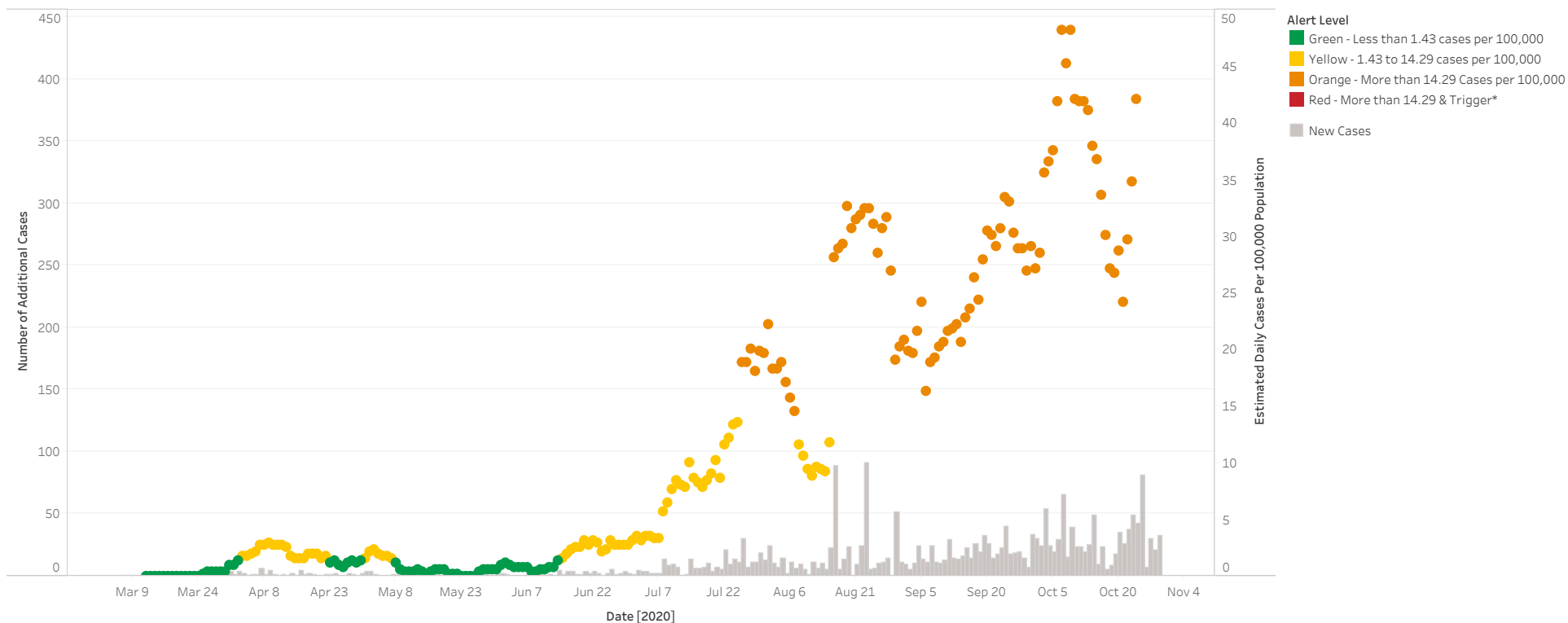
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## Case Count and Estimated Daily Incidence - Pottawatomie

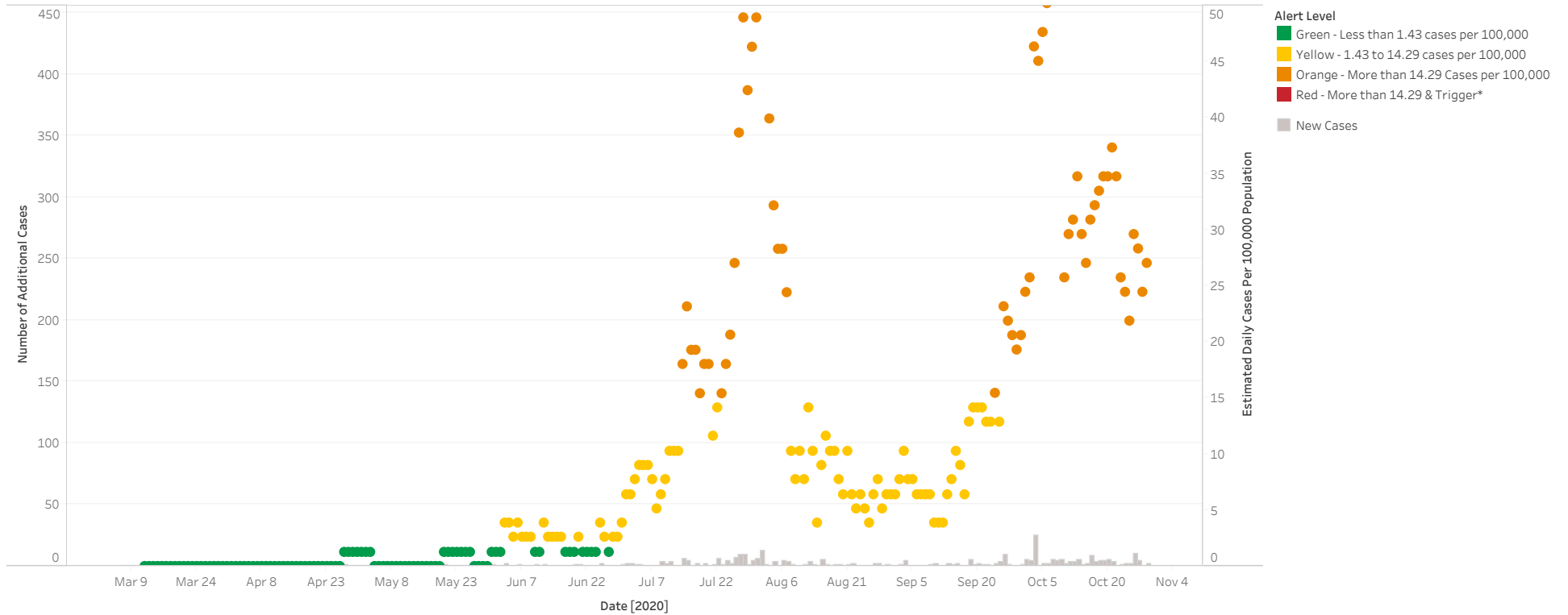


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## Case Count and Estimated Daily Incidence - Pushmataha

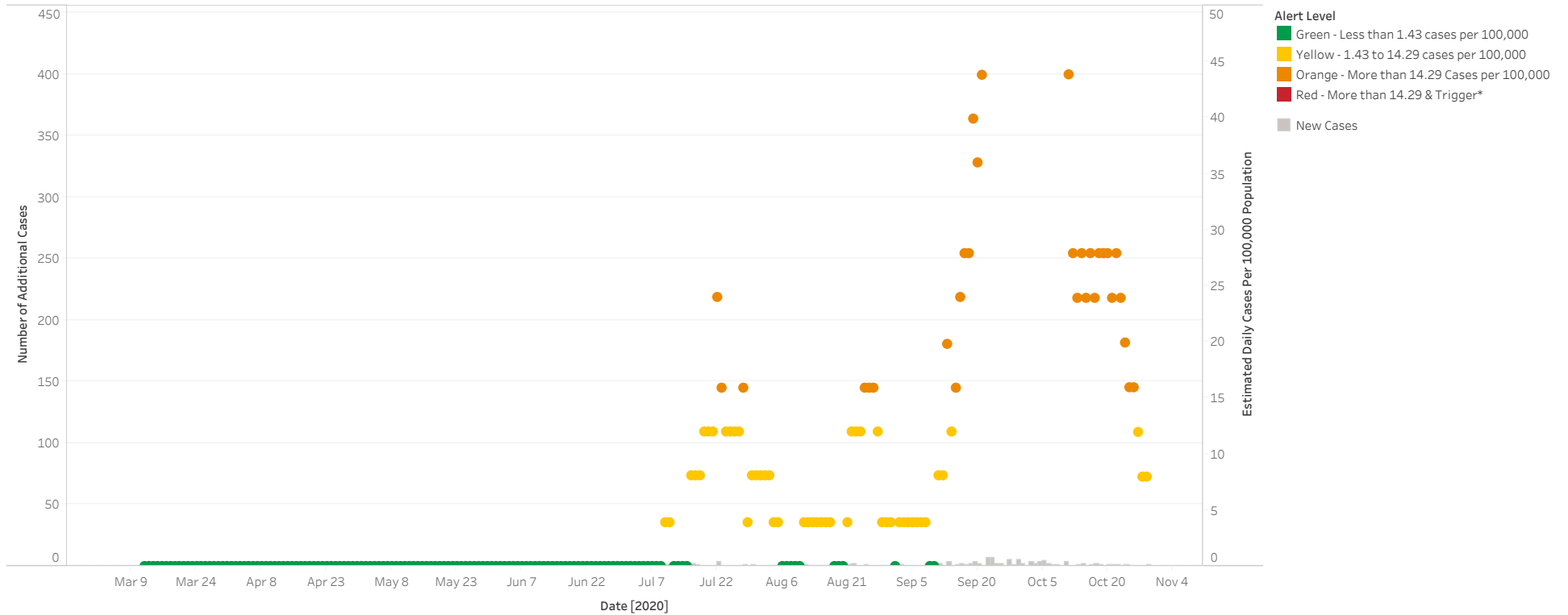


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## Case Count and Estimated Daily Incidence - Roger Mills

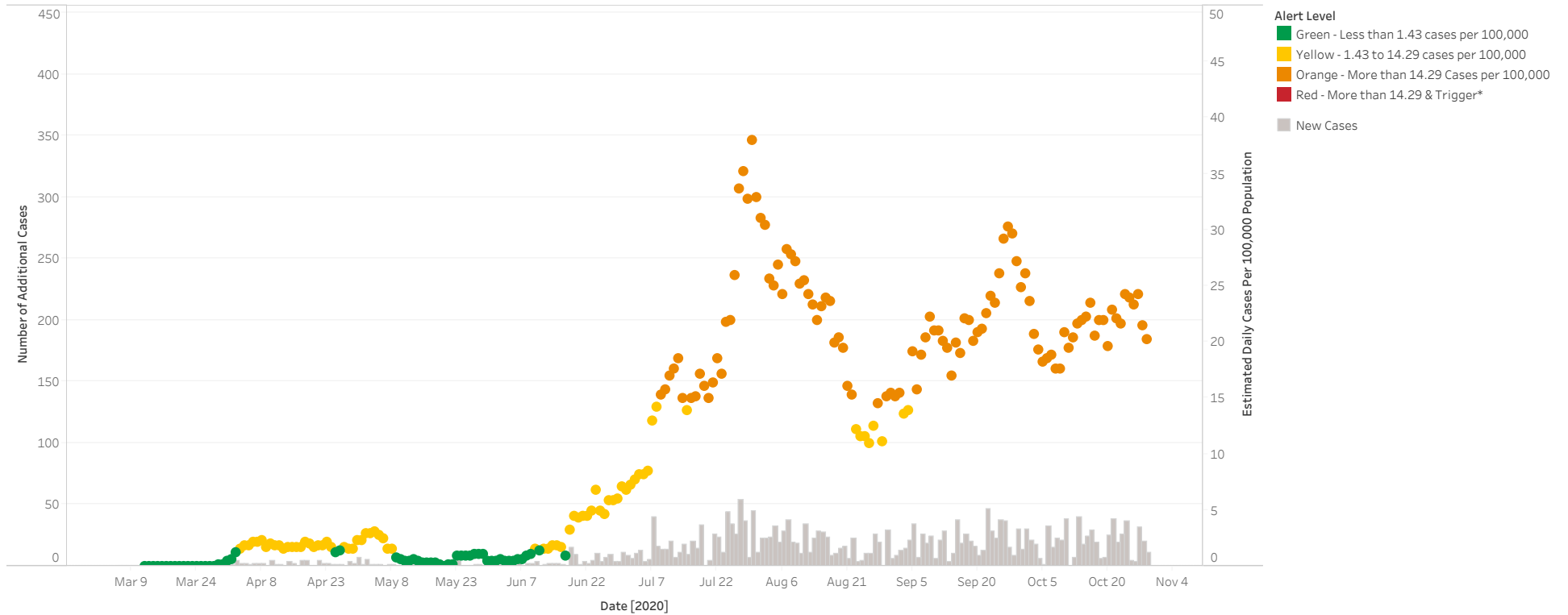


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Rogers

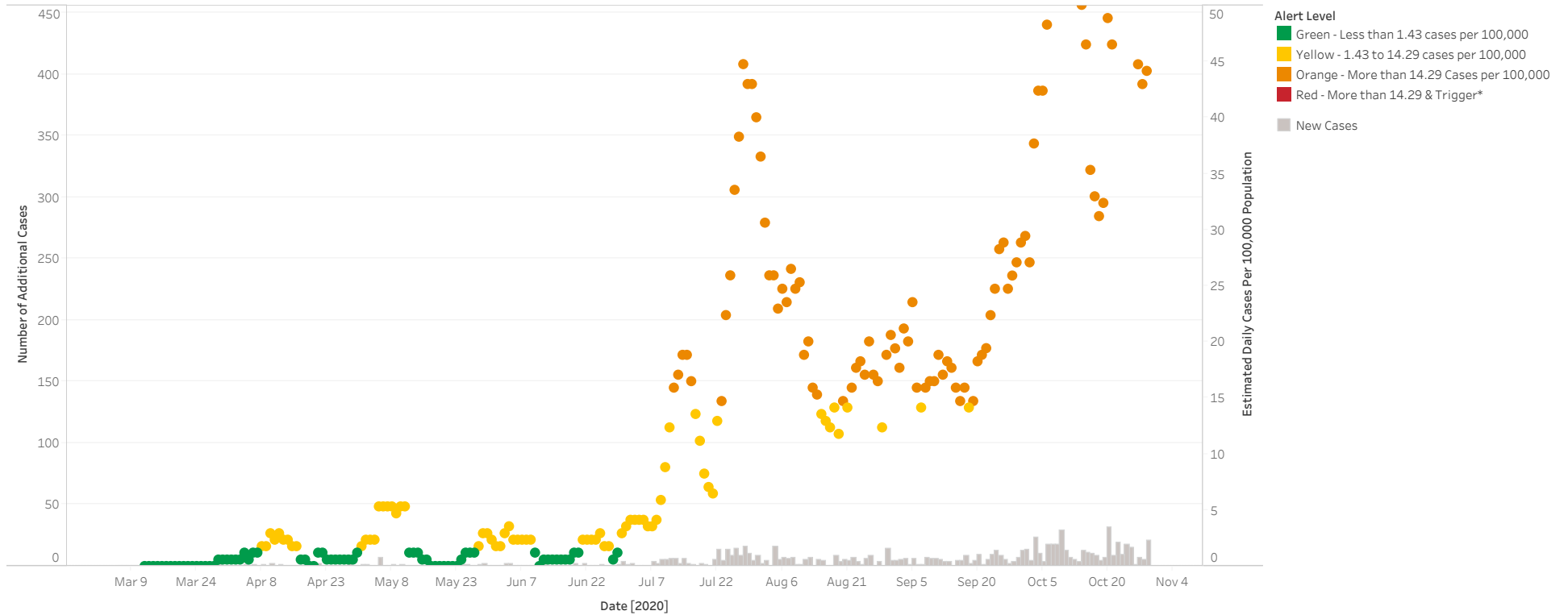


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Seminole

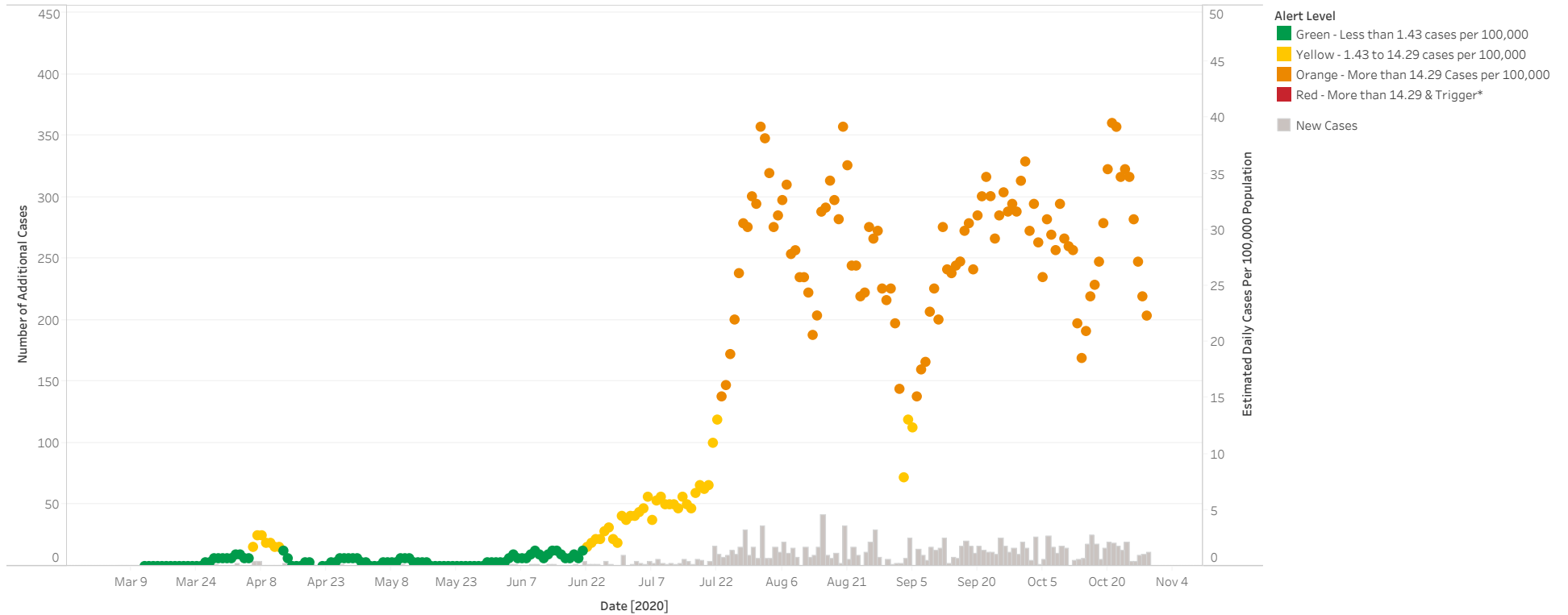


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Sequoyah

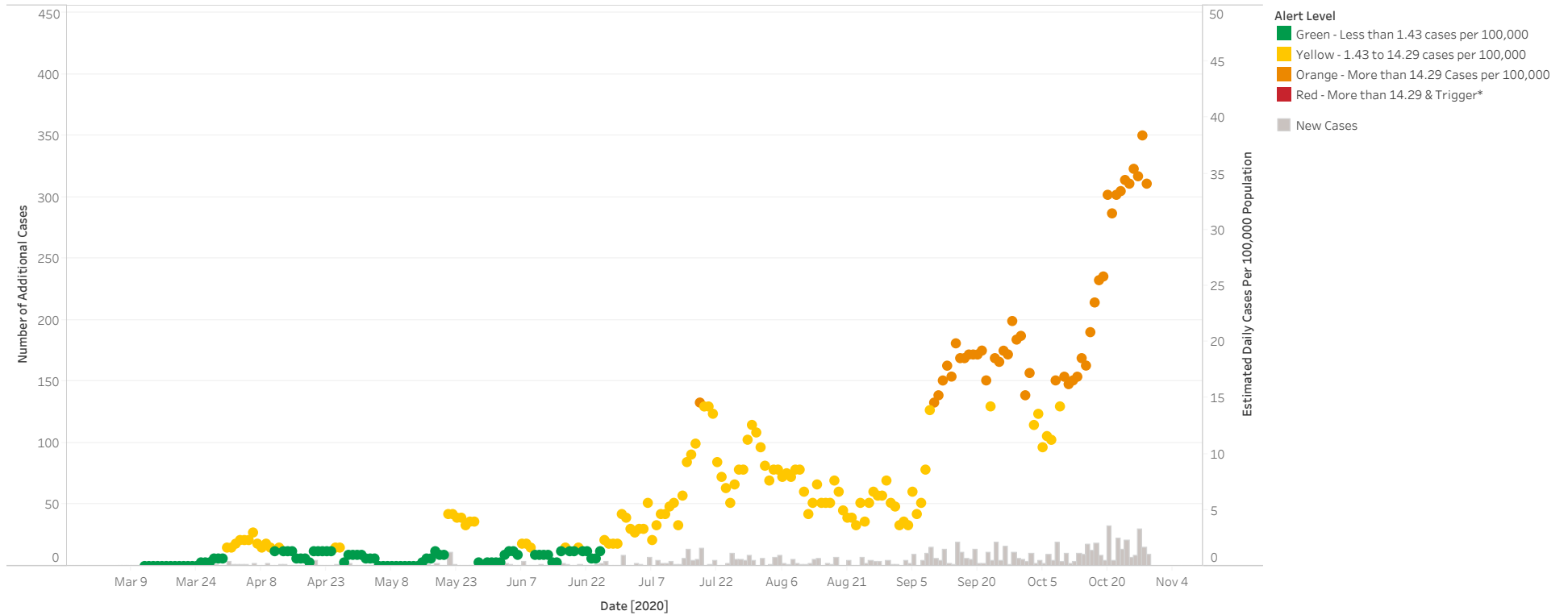


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## Case Count and Estimated Daily Incidence - Stephens

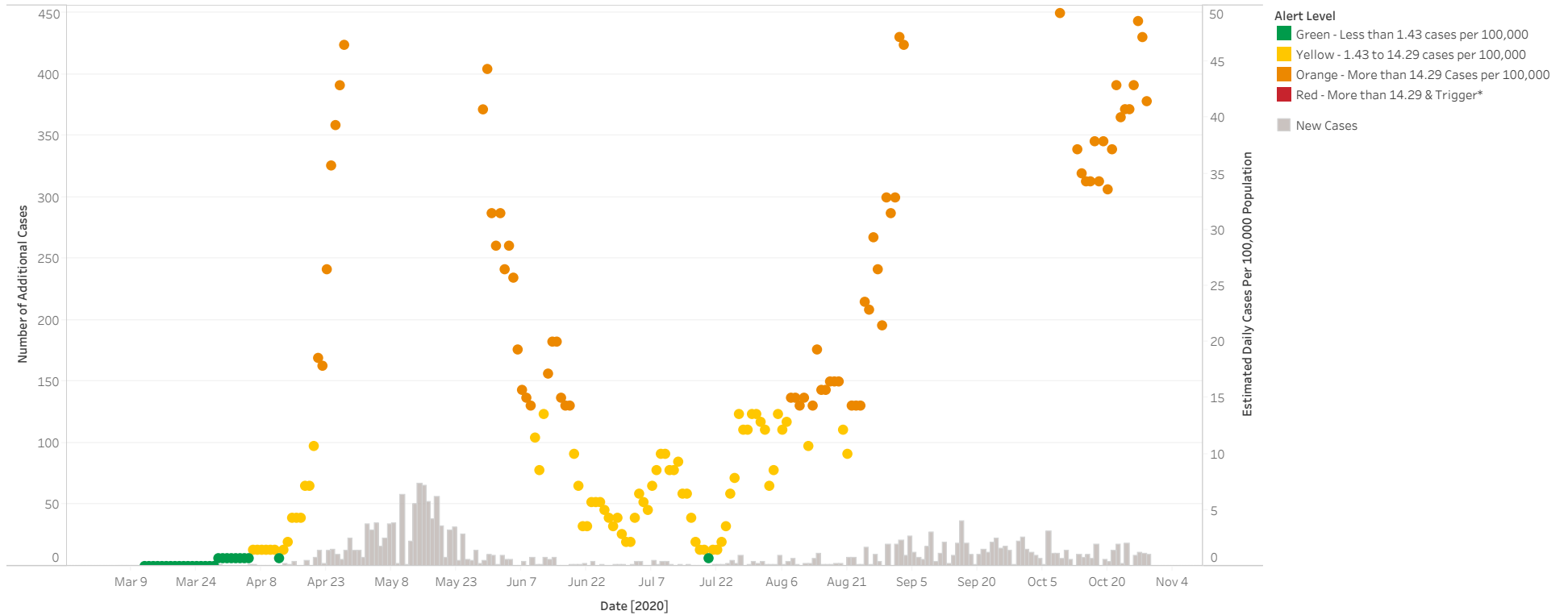


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Texas



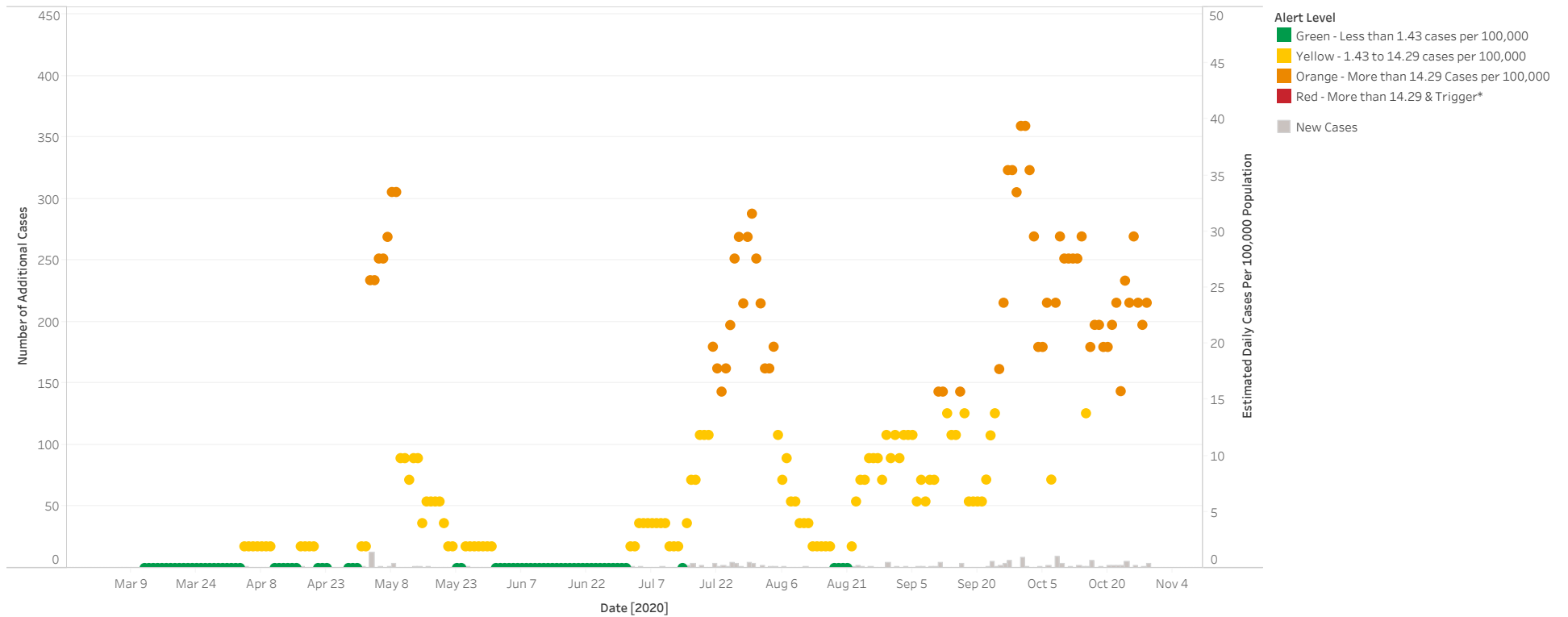
The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Tillman

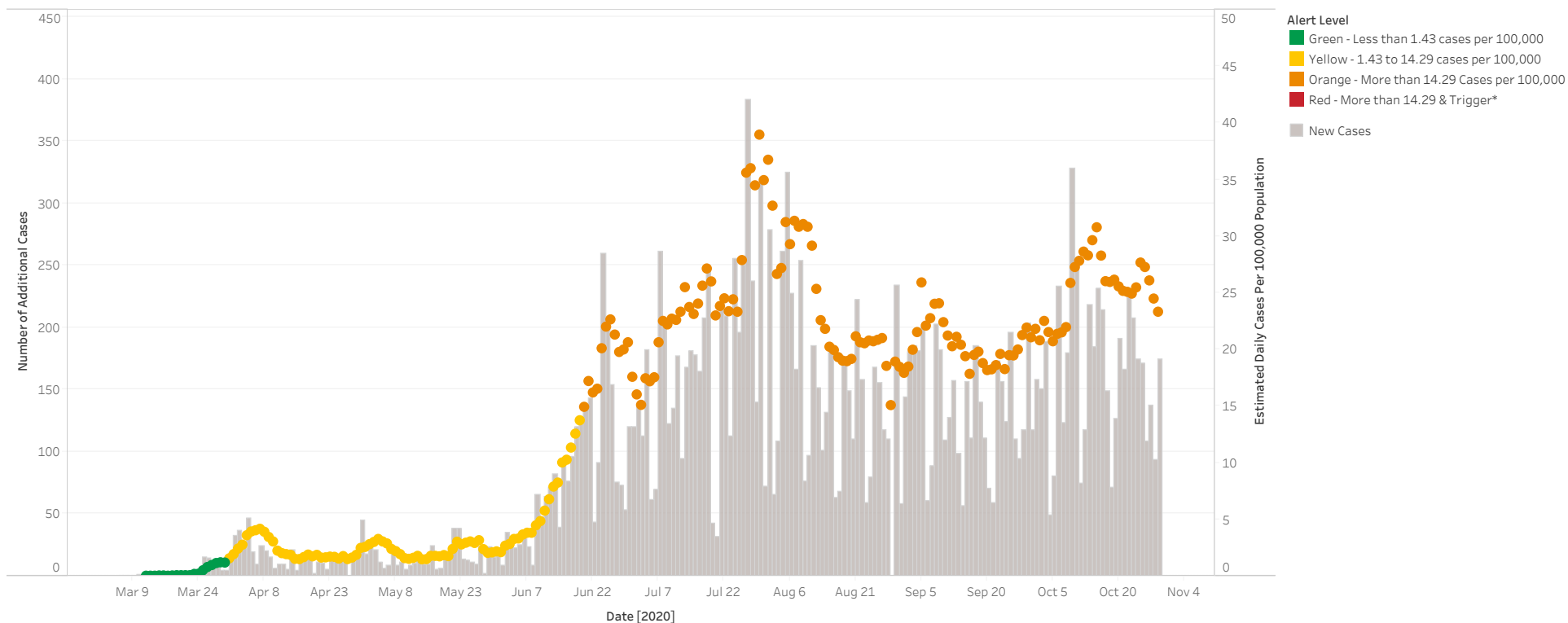


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Tulsa

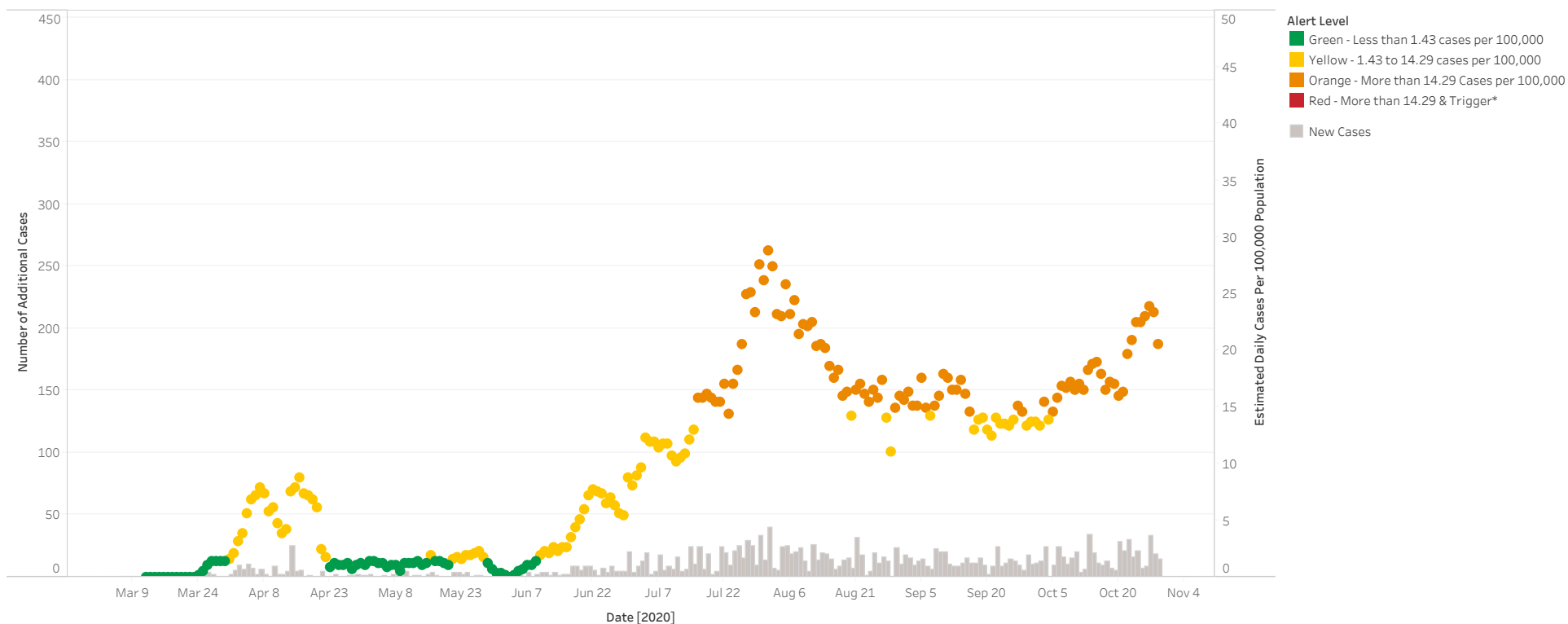


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Wagoner

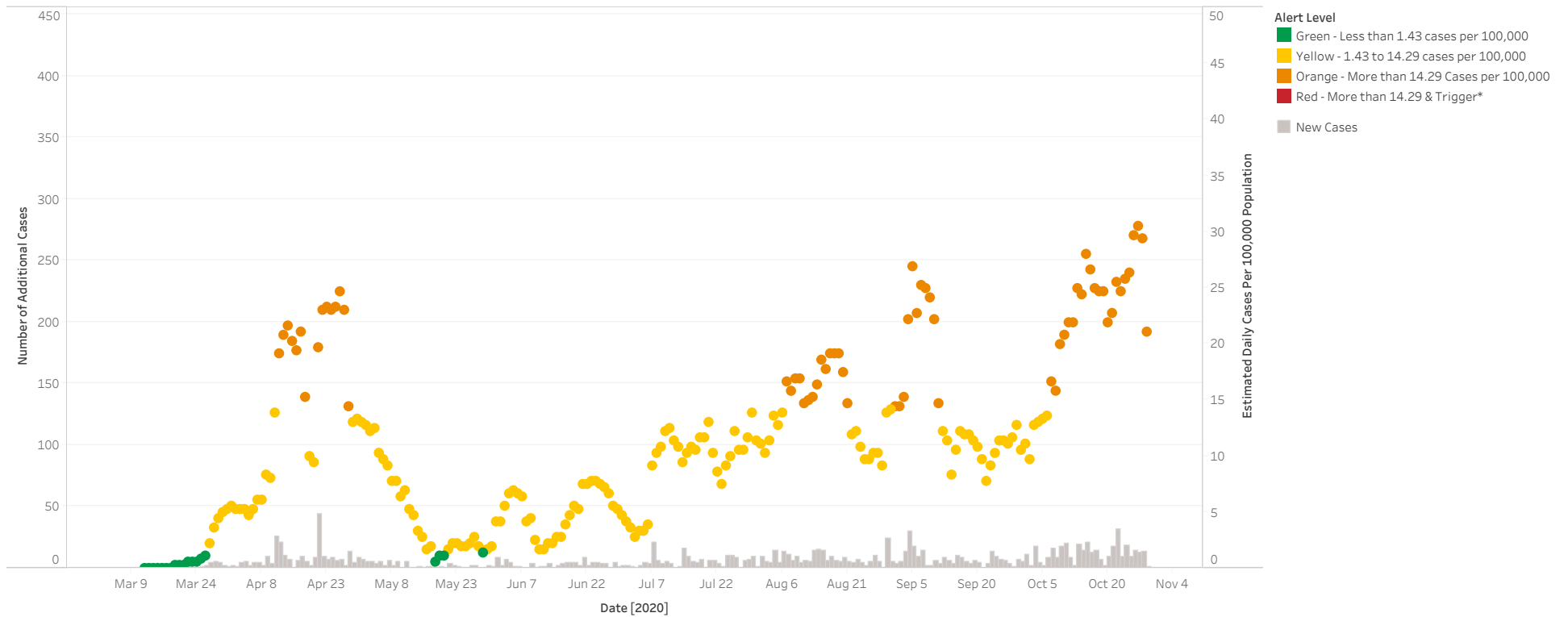


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Washington

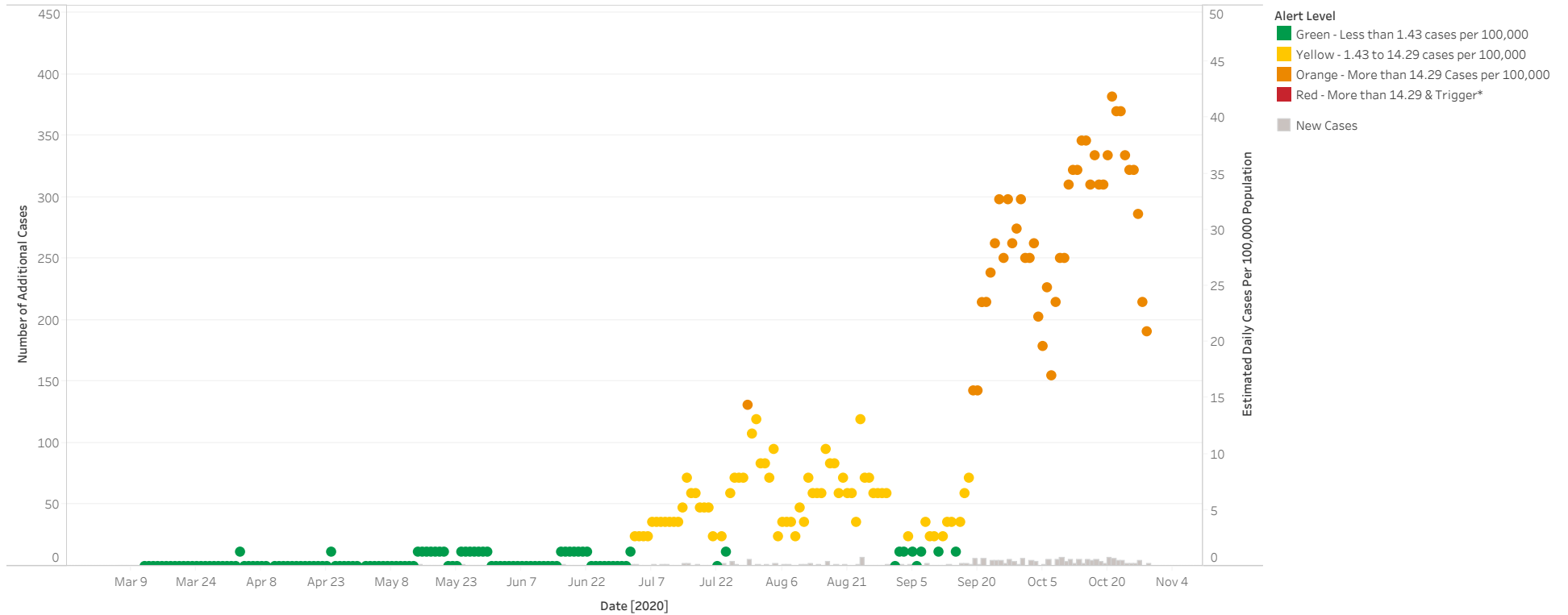


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Washita

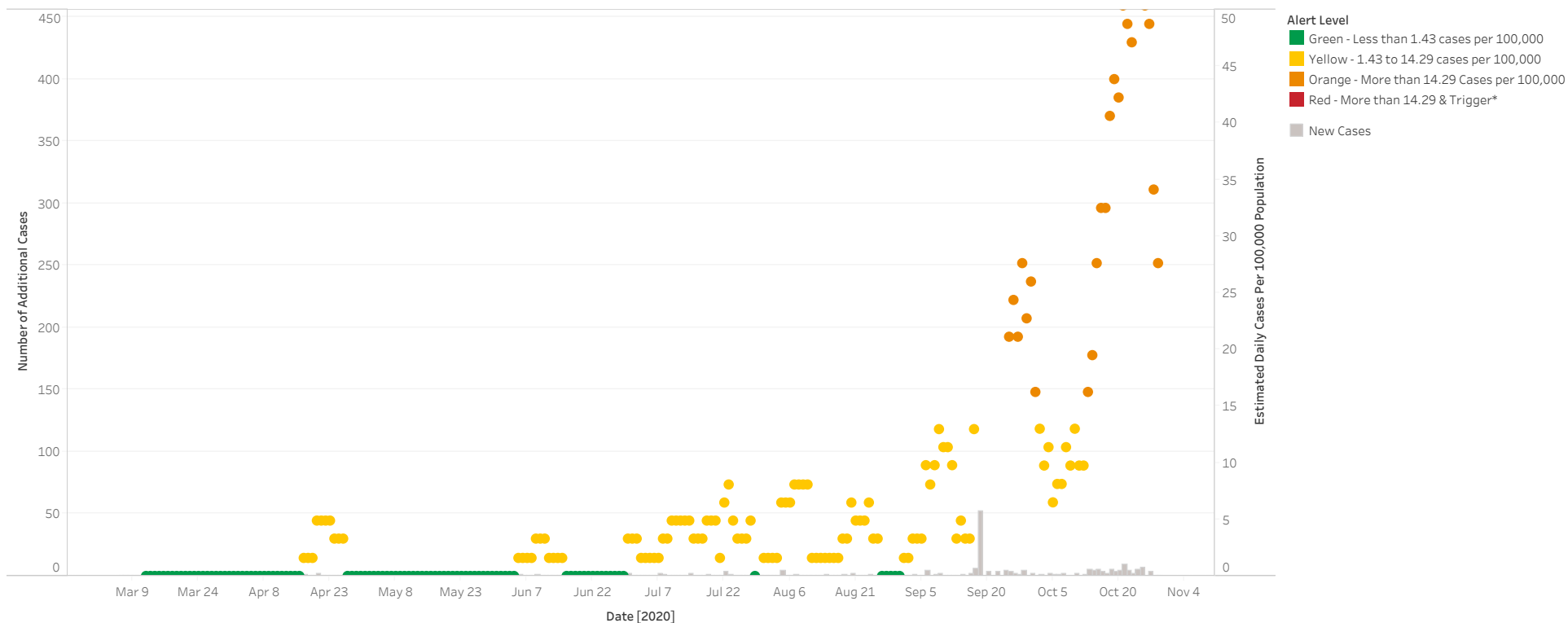


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Woods

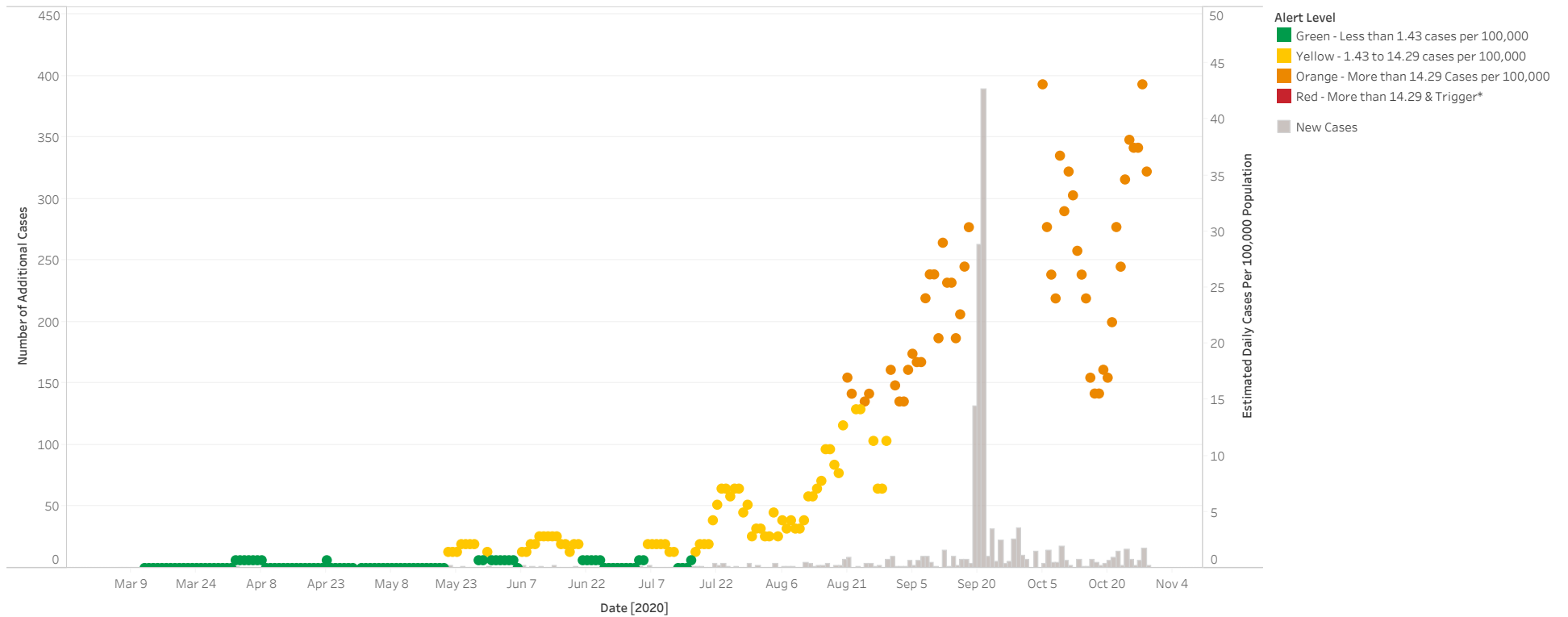


The above graph displays the number of cases reported for a given county by date. The circles represent the estimated cases per 100,000 population (US Census 2019est) based on a 7 day average. Colors indicate the risk level (extreme risk levels (> 50) are not displayed).

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## Case Count and Estimated Daily Incidence - Woodward



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