

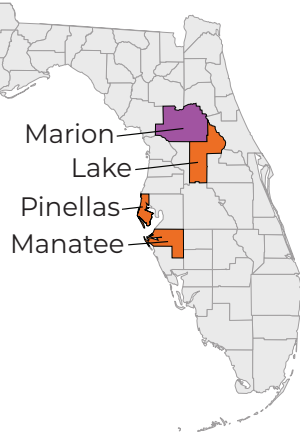
NDEWS Hotspot Alerts July 18 – 24, 2024: Opioid and non-opioid 911 dispatches

● Opioid ● Non-opioid ✖ More than one alert

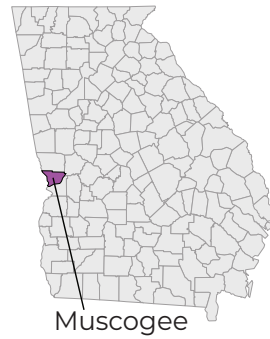
California



Florida



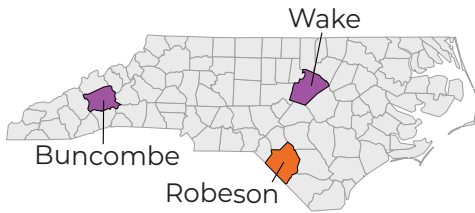
Georgia



Minnesota



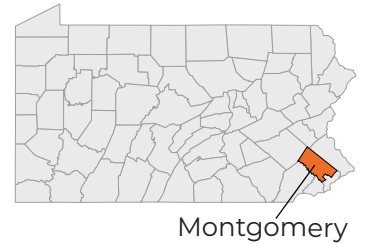
North Carolina



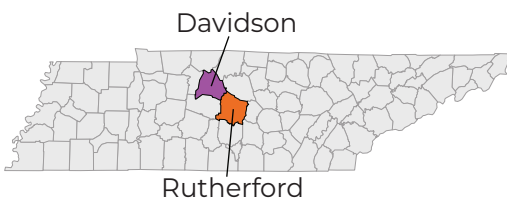
New York



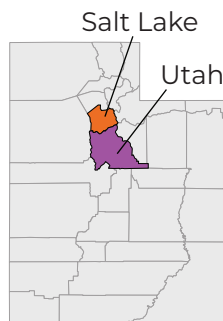
Pennsylvania



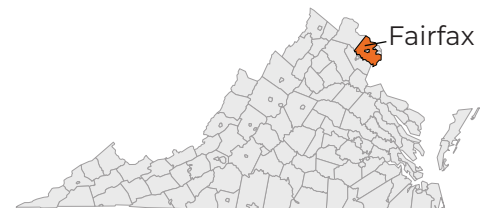
Tennessee



Utah



Virginia



County, alert count, date, and type

County	Count	Date	Dispatch type	County	Count	Date	Dispatch type
Kern, CA	16	7/22	Non-opioid	Wake, NC	–*	7/24	Opioid
Lake, FL	–*	7/18	Non-opioid	Kings, NY	15	7/20	Non-opioid
Manatee, FL	–*	7/21	Non-opioid	New York, NY	–*	7/21	Non-opioid
Marion, FL	11	7/20	Opioid	Montgomery, PA	–*	7/18	Non-opioid
Pinellas, FL	17	7/22	Non-opioid	Davidson, TN	–*	7/21	Opioid
Muscogee, GA	–*	7/21	Opioid	Rutherford, TN	–*	7/21	Non-opioid
Ramsey, MN	–*	7/24	Non-opioid	Salt Lake, UT	12	7/22	Non-opioid
Buncombe, NC	–*	7/23	Opioid	Utah, UT	–*	7/21	Opioid
Robeson, NC	–*	7/23	Non-opioid	Fairfax, VA	–*	7/20	Non-opioid

*Note: Counts less than ten are automatically suppressed.

All dispatch types above follow the guidelines set by the National Emergency Medical Services Information System (NEMSIS). Data is limited to 27 US states with statewide partnerships with biospatial.io: Alabama, Alaska, Arkansas, California, Colorado, Florida, Georgia, Idaho, Illinois, Kansas, Kentucky, Maine, Michigan, Minnesota, Mississippi, Montana, New Mexico, New York, North Carolina, Pennsylvania, Rhode Island, South Carolina, Tennessee, Utah, Virginia, Wisconsin, and Wyoming.

Opioid-related dispatches are based on the Enhanced State Opioid Overdose Surveillance (ESOOS) criteria as defined by the state of Rhode Island, intended to detect incidents involving opioid overdose.

Non-opioid-related dispatches are based on the Virginia Department of Health criteria for incidents involving non-opioid overdoses; indicates events where naloxone administration response is unchanged or worse, or involving ICD-CM-10 tcodes for cocaine, cannabis, LSD, or other unspecified psychodysleptics.