

## New Data

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## Elevation

- [2022 USGS Lidar: RI Statewide](#)
- [2020 - 2022 USGS Lidar: Southwest Central Oregon](#)
- [2020 USACE NCMP Topobathy Lidar: Lake St. Clair, MI](#)
- [2020 USACE NCMP Topobathy Lidar DEM: Lake St. Clair, MI](#)
- [2019 USGS QL2 Lidar: Ashland, Iron, and Florence Counties, WI](#)
- [2019 USGS QL1 Lidar: Ashland, Iron, and Florence Counties, WI](#)
- [2018 USGS Lidar: Upper Middle Neck, VA](#)
- [2013 Oneida Lidar: Oneida County, WI](#)
- [2010 FEMA Lidar: Racine County, WI](#)

## Imagery

- [2022 USDA NAIP 4-Band 8 Bit Imagery: West Virginia](#)
- [2022 USDA NAIP 4-Band 8 Bit Imagery: Pennsylvania](#)
- [2022 USDA NAIP 4-Band 8 Bit Imagery: New York](#)

## Landcover

- [2021 NOAA C-CAP Version 2 Canopy Cover: South Carolina](#)
- [2021 NOAA C-CAP Version 2 Impervious Cover: South Carolina](#)
- [2021 NOAA C-CAP Version 2 Canopy Cover: North Carolina](#)
- [2021 NOAA C-CAP Version 2 Impervious Cover: North Carolina](#)

- [2021 NOAA C-CAP Version 2 Water Cover: North Carolina](#)
- [2021 NOAA C-CAP Version 2 Canopy Cover: Georgia](#)
- [2021 NOAA C-CAP Version 2 Water Cover: South Carolina](#)
- [2021 NOAA C-CAP Version 2 Impervious Cover: Georgia](#)
- [2021 NOAA C-CAP Version 2 Water Cover: Georgia](#)

#### Ocean Uses and Planning Areas

- [AIS Vessel Broadcast Points 2023 \(July 1 to September 30\)](#) \* - New
- [Alaska Wave Climate](#)\* - New
- [Offshore Wind Energy Leases](#)\* - Updated
- [Offshore Wind Planning Areas](#)\* - Updated
- [Offshore State Lateral Boundaries](#)\* - Updated

\*Also available in MarineCadastre.gov