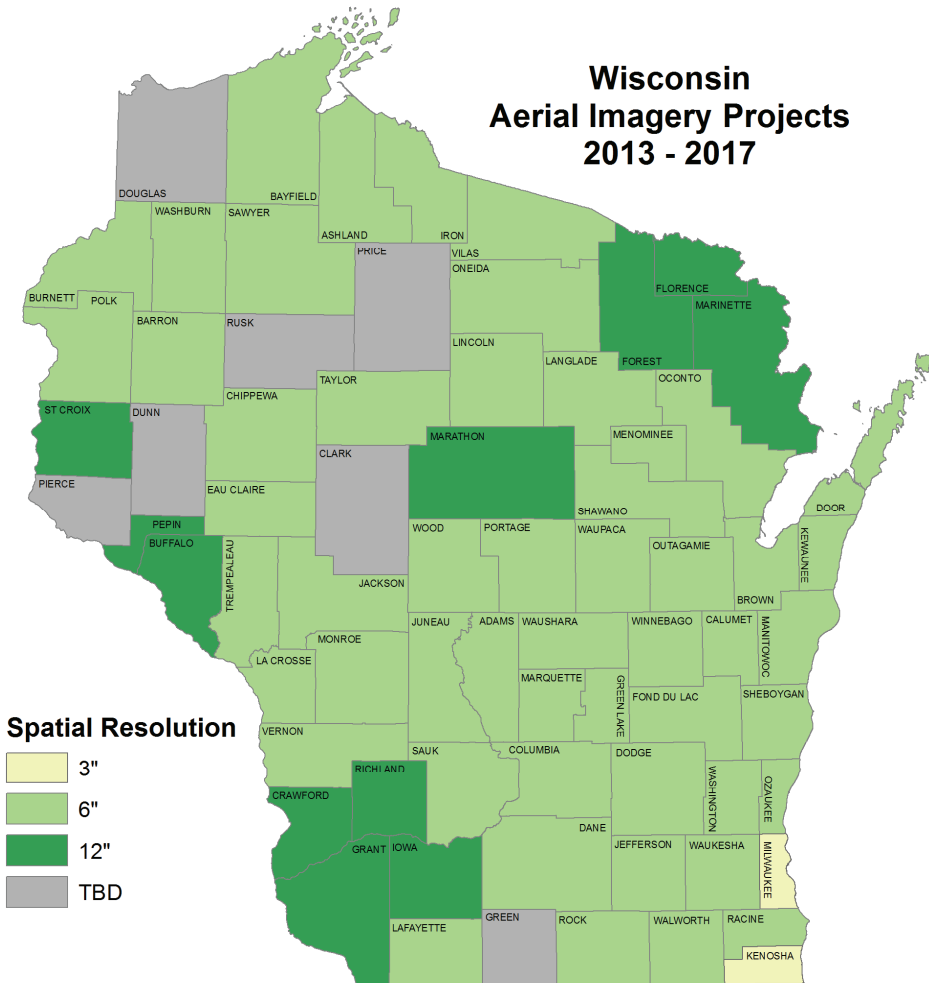


Wisconsin Aerial Imagery Projects 2013 - 2017



Source: County LIOs, Ayres Associates. Updated December 10, 2014.

MrSID county mosaic projected to UTM zone 15 or 16.

Users requiring access to the original four band GeoTIFF-format Digital Orthophoto Quarter Quad (DOQQ) tiles, or who would like mosaics projected to the Wisconsin Transverse Mercator coordinate system should visit the free [WisconsinView Data Portal](#).⁴

1930's aerial photography online

The University of Wisconsin-Madison maintains an online tool designed to help users find and download historic aerial photography. The [Wisconsin Historic Aerial Image Finder](#)⁵ site currently includes a statewide set of 38,000 U.S. Department of Agriculture aerial photographs acquired from 1937 to 1941. Using a simple interface, users can locate and then download public domain images in JPEG or TIFF format.

To find additional Wisconsin historic aerial photography, visit the [SCO Catalog of Aerial Photography](#).⁶ The SCO plans to unveil a major overhaul of the AP Catalog during the late spring of 2015. Watch the SCO Web site for more details.



Scan with your smartphone to download a digital version of this publication.

ensure their respective counties were receiving the best combination of price and quality for imagery services.

FSA NAIP imagery expected during summer of 2015

Wisconsin will be flown during the summer of 2015 as part of the U.S. Department of Agriculture Farm Service Agency (FSA) National Agriculture Imagery Program (NAIP). Wisconsin was last flown by FSA during the summer of 2013. Moving forward, they plan to acquire new NAIP imagery every two years over the conterminous

U.S. assuming funding for the program remains stable.

All 2015 NAIP imagery will have a 1-meter ground resolution, and is designed to meet a 6-meter horizontal accuracy specification at a 95% confidence interval. A fourth near-infrared band, which is useful for vegetation and wetlands analyses, is now a standard part of the product.

NAIP imagery is available as a free download from the [USDA Natural Resources Conservation Service Geospatial Data Gateway](#).³ However, imagery from the Data Gateway is available only as a three-band compressed

Wisconsin State Cartographer's Office

The Wisconsin State Cartographer's Office provides a wide range of services to the state's geospatial community, including educational workshops and presentations, technical consulting, print and online publications, web-based mapping applications, and information about events, jobs and emerging trends. We collaborate with state and national associations to promote effective utilization of geospatial technology, and serve as a liaison between geospatial data producers and consumers in Wisconsin to help coordinate the needs of these groups. The office also assists the public with map-related inquiries. The State Cartographer's Office has operated from the University of Wisconsin-Madison since 1974.

State Cartographer's Office
550 N. Park St.
Rm. 384 Science Hall
Madison, WI 53706-1491
Phone (608) 262-3065
Fax (608) 262-5205
WWW.SCO.WISC.EDU
scow@wisc.edu

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