

OrthoImagery QA/QC Report

Project Name: MONTGOMERY OH 0.5 foot
State(s): OH

Date Received: 5/09/2014

Date Review Completed: 7/01/2014

Reviewer: Greg Sawyer

Contract Type: Partner

Contractor: Woolpert, Inc

Flight Date: Spring of 2013

Point of Contact: Charles Hickman

POC Phone#: (614) 430-7768

POC E-mail: chickman@usgs.gov

Projection: SP OH South

Zone: 3402

Datum: Nad83

Planar Feet

Image Info: Tiff

Radiometry: 4 band RGB-CIR 32 bit

Pixel Size: 0.5 Foot

Number of Tiles: 2217

Tile Size: 5000X5000

Project Size: 222 GB

Applicable NGA Urban Area: 40% of Dayton

Metadata: Tile Level

Horizontal Accuracy: The orthoimagery was evaluated and meets the National Map Accuracy Standards. (95% confidence.)

Control Points: 5 points used.

Relative Horizontal Accuracy and Edge Alignment: All tiles were inspected for alignment issues. No significant misalignment issues were found along tile borders. Tile interiors were inspected for anomalies which are noted in an error file.

Error File: No error shape file highlighting all noted errors is included.

File Naming Convention: AS410582

Camera Information: The Leica ADS80-SH81/82 Airborne Digital Sensor

Viewing Software: Global Mapper 14.1

Viewing Scale: 1:2000

Bounding Coordinates:

WEST LONGITUDE = - 84.48583448 ° W

NORTH LATITUDE = 39.92900891 ° N

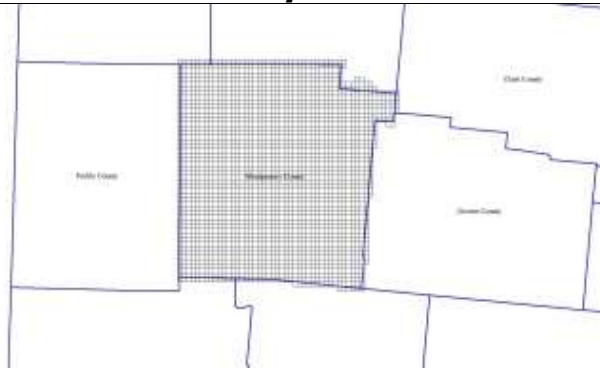
EAST LONGITUDE = - 84.04427144 ° W

SOUTH LATITUDE = 39.57405544 ° N

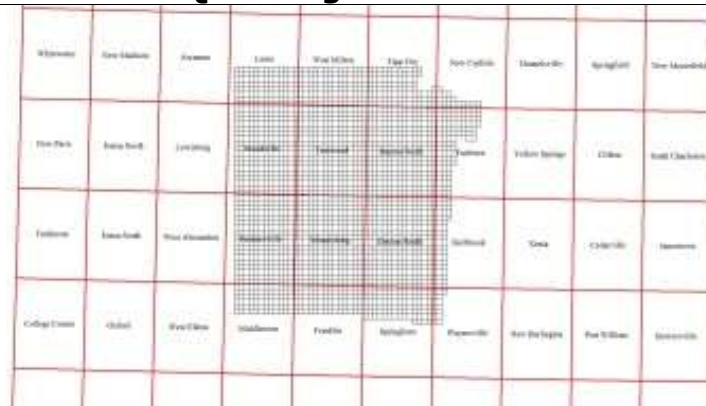
General Observations: Overall image characteristics such as brightness, contrast and visible appear to be good.

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County:



Quadrangles:



NGA

