

OrthoImagery QA/QC Report

Corrections received and accepted 8/17/15

Project Name: Los Angeles 2015
Date Received: 6/17/2015
Reviewer: susan mills
Contractor: Pictometry international

State(s): California
Date Review Completed: 7/17/2015
Contract Type: NGA/Partner
Flight Date: June 2014

Point of Contact: Drew Decker
POC Phone#: 619-225-6430

POC E-mail: ddecker@usgs.gov

Projection: State Plane
Datum: NAD83
Image Info: TIF and TFW

Zone: FIPS 405
Planar Units US Survey Feet
Radiometry: 3 Band, RGB, 24 bit

Pixel Size: Choose an item.
Tile Size: [Click here to enter text.](#)
Applicable NGA Urban Area: 61.7%

Number of Tiles: 13810
Project Size: 335 Gb
Metadata: Project level

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

Control Points: 2.217248 feet RMSE

Relative Horizontal Accuracy and Edge Alignment: All tiles were inspected for alignment issues. Tile L4_6461_2053c (20) is missing. A replacement tile labeled as 2053c was a copy of 2053a and fit over the actual 2053a tile and, therefore, was disregarded. Tile LA_6461_2053c (40) is mislabeled or bogus and has been rejected. Tile interiors were inspected for anomalies which are noted in an error file.

Error File: An error shape file highlighting all noted errors is included.

File Naming Convention: California State Plane with eastings and northings

Quadrangle Information: 47 **complete quads**, 41 **partial quads**

Camera Information: Not included in metadata.

Area of Interest: Los Angeles County, CA

Viewing Software: Global Mapper version CLICK

Viewing Scale: 1:1500

Bounding Coordinates:

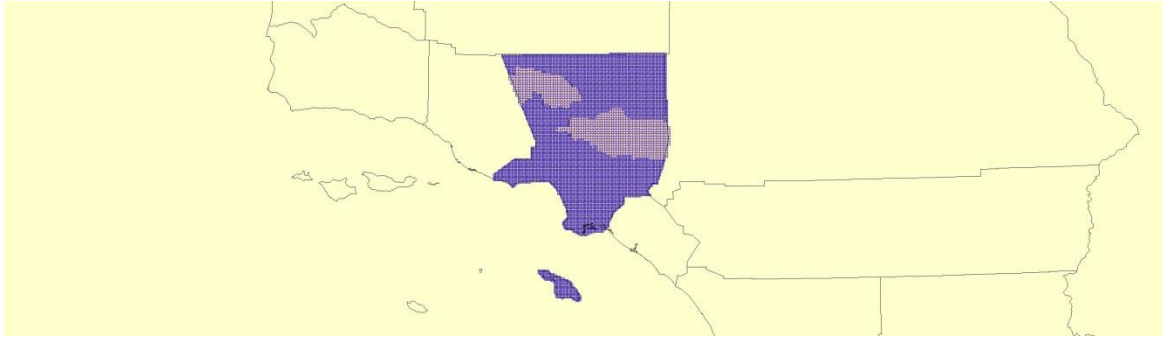
WEST LONGITUDE = - 118.95078281 ° W
NORTH LATITUDE = 34.83008134 ° N
EAST LONGITUDE = - 117.63354216 ° W
SOUTH LATITUDE = 33.29185317 ° N

Restrictions: [Click here to enter text.](#)

General Observations: **Corrections received and accepted 8/17/15**

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County:



Quadrangles:



NGA:

