

Ortho Imagery QA/QC Report Form

Project Name: Los Angeles County, 2011 1foot States: California
Date Received: 05/01/12 Date Review Completed: 05/23/12
Reviewer(s): Jim Bisset Contract Type: Agreement
Primary Contractor: Pictometry International Corp.

USGS State Liaison or USGS POC: Drew Decker (ddecker@usgs.gov 619-225-6430)
Other Point of Contact: Mark Greninger (County of LA, Chief Information Office 213-620-5624)

Projection: State Plane Zone: CA. zone 5
Datum: NAD83 Planar Units: U. S. Survey Feet
Image info: Geotiff Film Type: Natural Color
Pixel Size: 1ft Tile size: 2640x2640 feet, 2640x 5280 feet, 5280x5280 feet
Number of Tiles: 13810 Year Imagery Collected: 2011

Metadata: Project Level Metadata Status: Accepted
Metadata Notes:

NewMetadata received 6/5/12

Horizontal Accuracy Test Performed: No
If (Yes) explain:

Status of QA

Accepted By NGTOC (Denver) See Summary

Date Accepted / Rejected: 05/05/12

Accepted: data set that went through a QA/QC review and conforms to contract/agreement requirements.

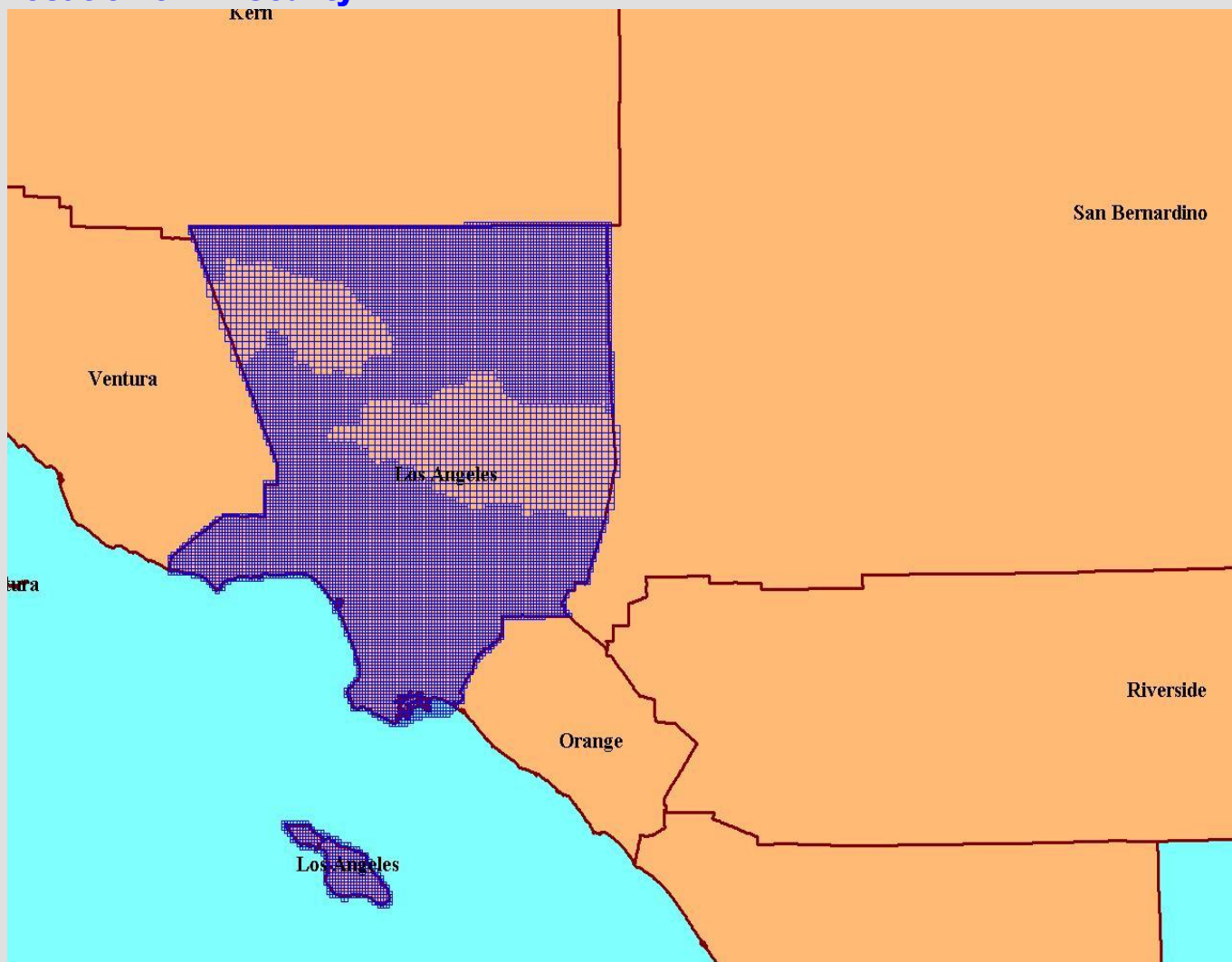
Rejected: areas of a data set that DO NOT conform to contract/agreement requirements and need further review by the provider.

Accepted AS-IS: data set initially rejected during QA/QC review, but meets partner needs. Areas of concern documented in this QA/QC report.

Summary: Project covers all of Los Angeles County including Catalina Island. All imagery is accepted and no errors were found. No metadata was provided, still waiting for them. Originally 11 tiles had the wrong projection but were replaced 05/15/12. Metadata received 06/05/12

- **Tonal Balance and Color: (Accepted)**
- **Bridge, Overpass, Other Alignment: (Accepted)**
- **Warping/Distortion/Smearing:(Accepted)**
- **Coverage: (Accepted)**
- **Shadows: (Accepted)**
- **Building Lean: (Accepted)**
- **Tile Index Provided (Yes)**

Location of LA County.



Location of different tile sizes blue= 2640x2640 feet, red=2640x5280 feet, green=5280x 5280 feet.

