



Quality Assurance/Quality Control (QA/QC) and Additional Deliverables for Los Angeles Region Imagery Acquisition Consortium (LAR-IAC3)

Dewberry & Davis Services Operations, Inc.

May 27, 2011



Dewberry

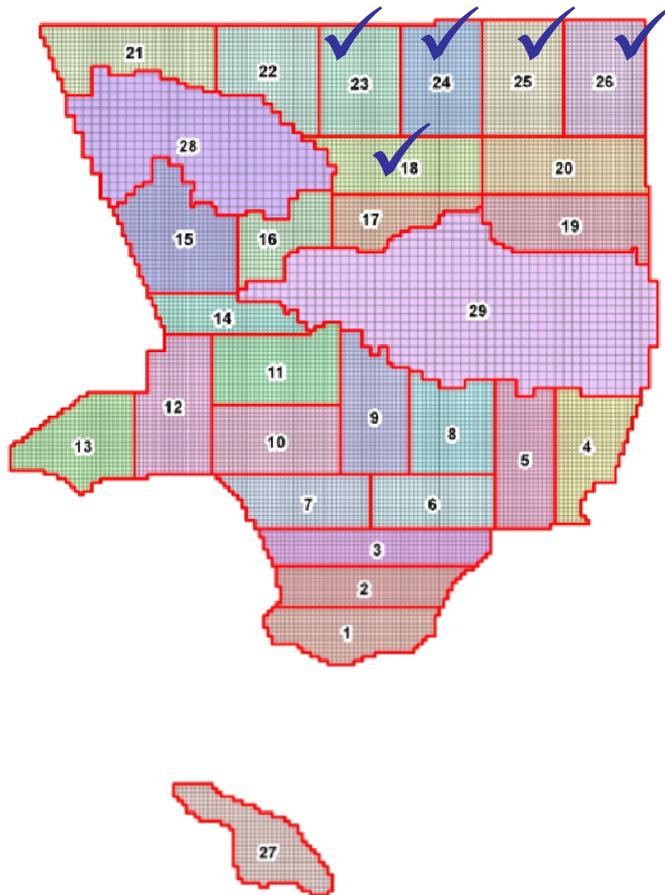
Dewberry Tasks to be Completed

1. QA/QC Management Tasks
 2. QA/QC of Aerial Triangulation (AT) process/reports
 3. QA/QC of 4 inch pixel digital orthophotos (urban areas)
 4. QA/QC of 1 ft pixel digital orthophotos (national forests)
 5. QA/QC of updated breaklines/DTMs
 6. QA/QC of oblique aerial digital images
-
7. Full delivery of countywide & SLDS datasets
 8. Production of additional data products (re-sampled, JPEG 2000, SDE or FGDB for SLDS)
 9. Mosaic generation (MrSID and ECW)
 10. Assistance with production management, optional items



Dewberry

29 Aerial Triangulation (AT) Blocks



These are the 29 AT blocks that must pass Dewberry's QA/QC before production of digital orthophotos can begin.

- ✓ These are the five AT blocks that have been accepted to date by Dewberry.

Pictometry's future AT block priorities are shifting to the southern blocks

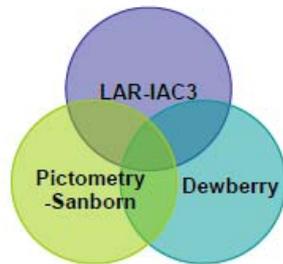


Dewberry

Quality Plan



Quality Plan for the
Los Angeles Region
Imagery Acquisition Consortium 3
(LAR-IAC3) Project



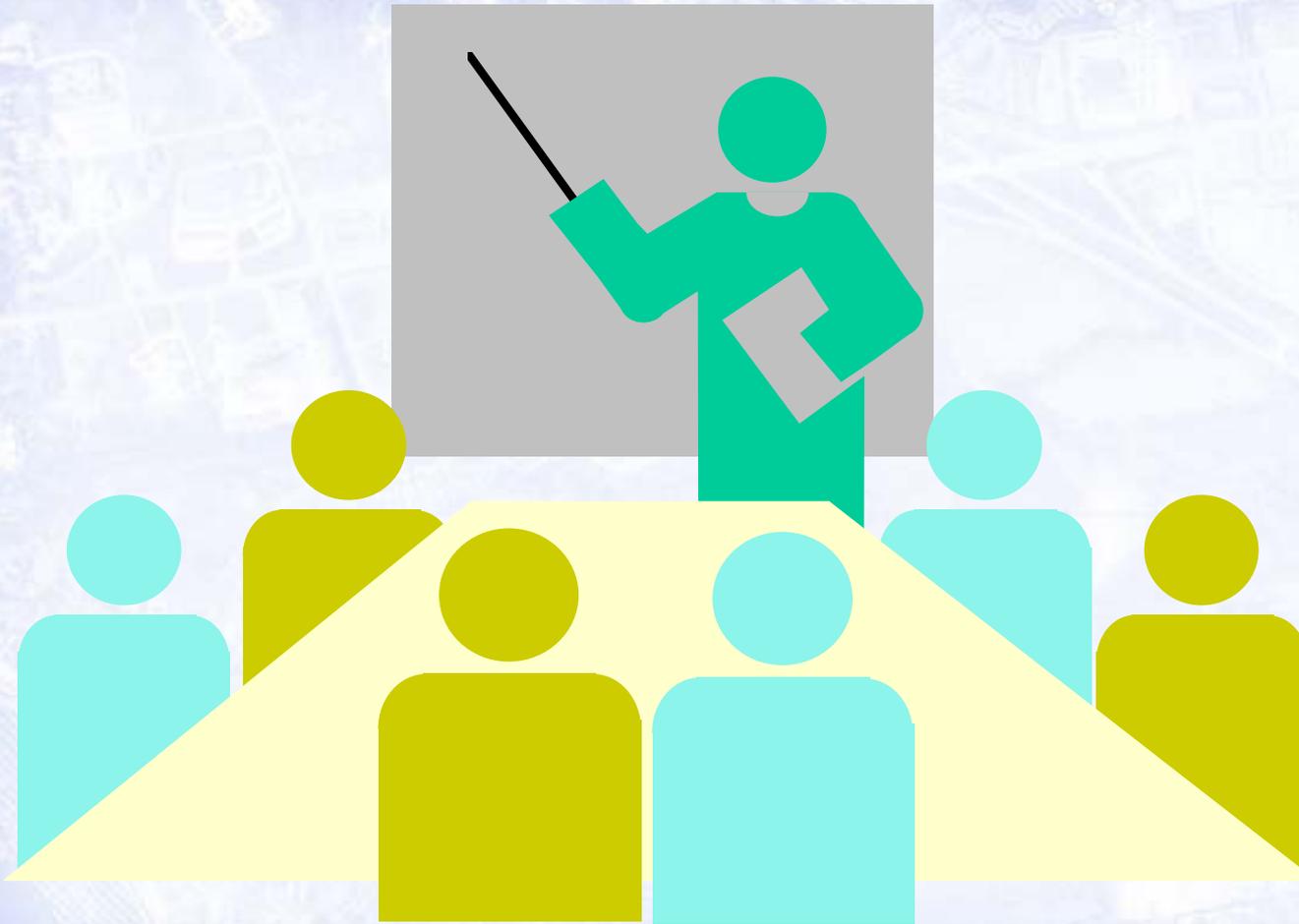
Version 3.2
May 3, 2011

Acceptance Criteria for Digital Orthophotos:

- ❖ Completeness and Aesthetics
- ❖ 1' and 4" GSD
- ❖ Aerotriangulation (AT)
- ❖ Ground Control
- ❖ Digital Surface Model
- ❖ QA/QC Checkpoints



Questions?



Dewberry