

WEEKLY PROJECT STATUS REPORT

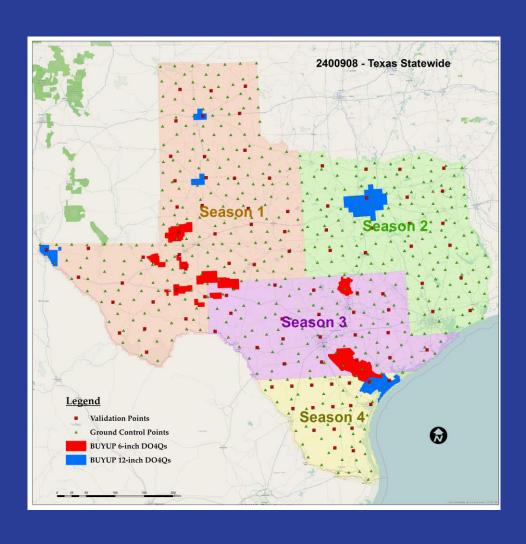
Project: 2400908 - Texas Statewide

Orthoimagery - 2014

Client POC: Gayla Mullins

Surdex POC: Cornell Rowan

Date: February 12, 2016





Date: February 12, 2016

Project: 2400908-1465 Texas Statewide Orthoimagery – 2014

Client Project Manager: Gayla Mullins

Surdex Project Manager: Cornell Rowan

Period of Report Ends: February 12, 2016

Statewide Project Percentages

Ortho GSD	Project Planning	GCP Survey	Image Acqui- sition	Image Process- ing	AT	Ortho Pilot	Final Orthos
0.5 meter	100%	100%	100%	100%	85%	50%	70%
Delivered	11/07/14	03/06/15	02/04/16	02/10/16			
12-inch	100%	100%	100%	100%	95%	N/A	85%
Delivered	11/07/14	03/06/15	11/08/15	11/20/15			
6-inch	100%	100%	100%	100%	100%	100%	100%
Delivered	11/07/14	03/06/15	11/19/15	11/27/15	12/03/15		

Season-1 Project Percentages

Ortho GSD	Project Planning	GCP Survey	Image Acqui-	Image Process-	AT	Ortho Pilot	Final Orthos
			sition	ing			
0.5 meter	100%	100%	100%	100%	100%	100%	100%
Delivered	11/07/14	03/06/15	06/04/15	06/18/15	07/03/15	08/12/15	

Season-2 Project Percentages

Ortho GSD	Project Planning	GCP Survey	Image Acqui-	Image Process-	AT	Ortho Pilot	Final Orthos
			sition	ing			
0.5 meter	100%	100%	100%	100%	100%	100%	60%
Delivered	11/07/14	03/06/15	12/17/15	12/29/15	01/28/16	10/12/15	

Season-3 Project Percentages

Ortho GSD	Project Planning	GCP Survey	Image Acqui-	Image Process-	AT	Ortho Pilot	Final Orthos
	. 6		sition	ing			
0.5 meter	100%	100%	100%	100%	70%	0%	40%
Delivered	11/07/14	03/06/15	01/15/16	01/29/16			

Season-4 Project Percentages

Ortho GSD	Project Planning	GCP Survey	Image Acqui- sition	Image Process- ing	AT	Ortho Pilot	Final Orthos
0.5 meter	100%	100%	100%	100%	0%	0%	0%
Delivered	11/07/14	03/06/15	02/02/126	02/09/16			



Activities Accomplished During This Period:

Aerial Acquisition Status:

❖ The Aerial Acquisition phase of the entire project (0.5 meter Statewide and BUY-UPs) is 100% complete as of February 02, 2016.

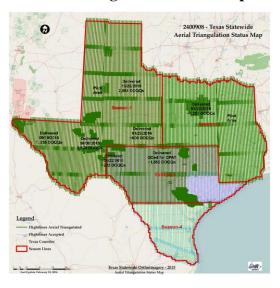
Ortho Imagery Production and Delivery Status (please review status maps on the next page):

- ❖ **0.5 meter orthoimagery project** has 17,293 DOQQ tiles (100% of the 0.5 meter product). Approximately 72% of the project has been delivered.
- ❖ **0.5 meter Season-1 orthoimagery** has 7,439 DOQQ tiles (43% of the 0.5 meter product). 100% (7,439 DOQQ tiles) has been delivered.
- ❖ **0.5 meter Season-2 orthoimagery** has 4,578 DOQQ tiles (26% of the 0.5 meter product). 71% (3,251 DOQQ tiles) has been delivered.
- ❖ 0.5 meter Season-3 orthoimagery has 3,607 DOQQ tiles (21% of the 0.5 meter product). 49% (1,772 DOQQ tiles) has been delivered. Pilot Sample of Bexar County is still in production.
- ❖ 0.5 meter Season-4 orthoimagery has 1,669 DOQQ tiles (10% of the 0.5 meter product). 0% (0 DOQQ tiles) has been delivered. The Aerial Triangulation phase will begin as soon as Season-3 is 100% triangulated. Pilot Sample of Hidalgo County is waiting on imagery to be Aerial Triangulated.
- SARA 6-inch BUY-UP orthoimagery project has been delivered in full as of Monday, October 19, 2015.
- ❖ SARA 12-inch BUY-UP orthoimagery is acquired as of January 29, 2016 and is in production.
- ❖ ULands 6-inch BUY-UP orthoimagery project has been delivered in full as of Friday, November 13, 2015.
- **❖ Georgetown 6-inch BUY-UP orthoimagery** project has been delivered in full as of Friday, October 02, 2015.
- **❖ TWPD 6-inch BUY-UP add-on orthoimagery** in Bastrop County has been delivered in full as of Friday, January 08, 2016.
- **❖ TWPD 12-inch BUY-UP orthoimagery** near El Paso and in the vicinity of Port O'Connor has been delivered in full as of Tuesday, February 09, 2016.
- ❖ NGA 12-inch BUY-UP orthoimagery in the vicinities of El Paso, Amarillo, Lubbock and Dallas/Fort Worth has been waiting on a few particulars and is scheduled to ship before or by Friday, February 19, 2016.

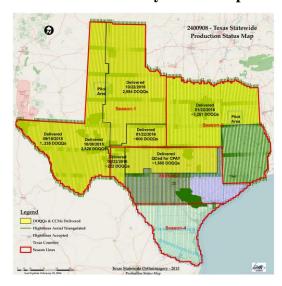


Production Status Maps:

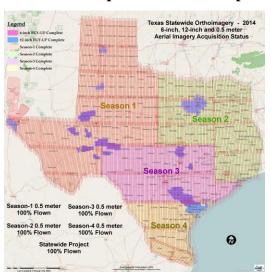
Aerial Triangulation Status Map



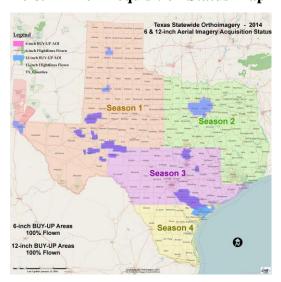
0.5 meter Delivery Status Map



0.5 meter Acquisition Status Map



6 & 12-inch Acquisition Status Map



Activities Scheduled For The Week Ending February 26, 2016:

- Continue to Orthorectify and QC 0.5 meter imagery to be uploaded to CPAT for the client inspection and final delivery.
- Continue production of the Season-3 Pilot Sample of Bexar County
- Continue production of the final (12-inch SARA) BUY-UP area.

Outstanding Issues:

• Upload additional Season-3 imagery to CPAT for the client inspection.