

WEEKLY PROJECT STATUS REPORT

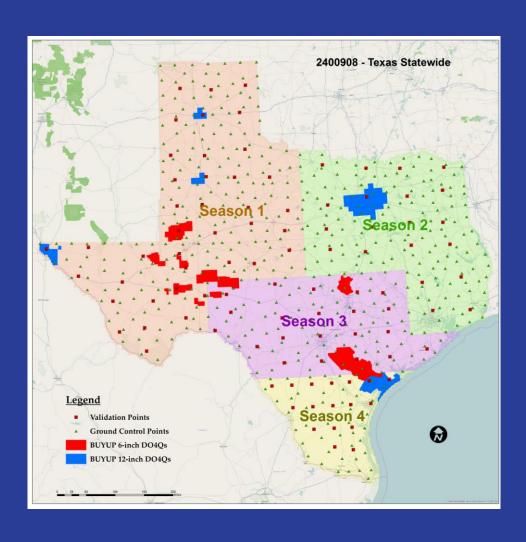
Project: 2400908 - Texas Statewide

Orthoimagery - 2014

Client POC: Gayla Mullins

Surdex POC: Cornell Rowan

Date: April 03, 2015





Date: April 03, 2015

Project: 2400908-1465 Texas Statewide Orthoimagery – 2014

Client Project Manager: Gayla Mullins

Surdex Project Manager: Cornell Rowan

Period of Report: From: March 27, 2015 - Ending: April 03, 2015

Statewide Project Percentages – Acquisition Window Dec 01 – Apr 15

Ortho	Project	GCP	Image	Image	AT	Ortho	Final
GSD	Planning	Survey	Acqui-	Process-		Pilot	Orthos
			sition	ing			
0.5 meter	100%	100%	82%	60%	10%	25%	0%
Delivered	11/07/14	03/06/15					
12-inch	100%	100%	42%	5%	0%	0%	0%
Delivered	11/07/14	03/06/15					
6-inch	100%	100%	100%	20%	0%	0%	0%
Delivered	11/07/14	03/06/15					

Season-1 Project Percentages – Acquisition Window Dec 01 – Apr 15

Ortho GSD	Project Planning	GCP Survey	Image Acqui- sition	Image Process- ing	AT	Ortho Pilot	Final Orthos
0.5 meter	100%	100%	96%	70%	20%	100%	0%
Delivered	11/07/14	03/06/15					

Season-2 Project Percentages – Acquisition Window Dec 15 – Apr 15

Ortho GSD	Project Planning	GCP Survey	Image Acqui- sition	Image Process- ing	AT	Ortho Pilot	Final Orthos
0.5 meter	100%	100%	97%	30%	10%	0%	0%
Delivered	11/07/14	03/06/15					

Season-3 Project Percentages – Acquisition Window Jan 01 – Apr 15

Ortho GSD	Project Planning	GCP Survey	Image Acqui- sition	Image Process- ing	AT	Ortho Pilot	Final Orthos
0.5 meter	100%	100%	70%	10%	0%	0%	0%
Delivered	11/07/14	03/06/15					

Season-4 Project Percentages – Acquisition Window Jan 15 – Apr 15

Ortho GSD	Project Planning	GCP Survey	Image Acqui- sition	Image Process- ing	AT	Ortho Pilot	Final Orthos
0.5 meter	100%	100%	12%	0%	0%	0%	0%
Delivered	11/07/14	03/06/15					

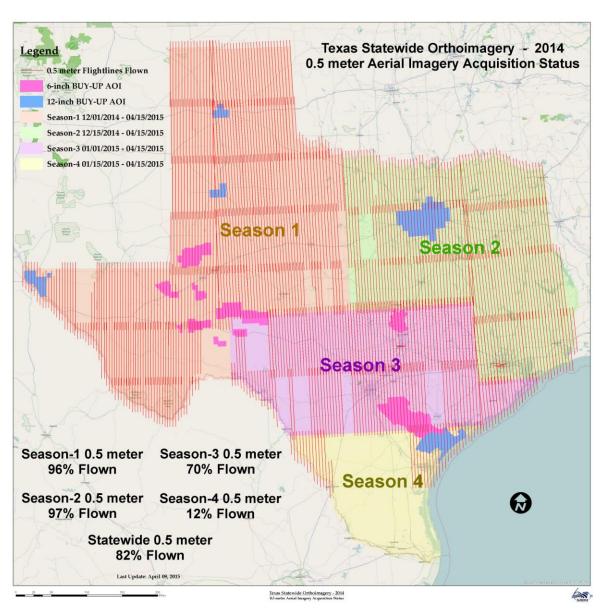


Activities Accomplished During This Period:

04/09/2015

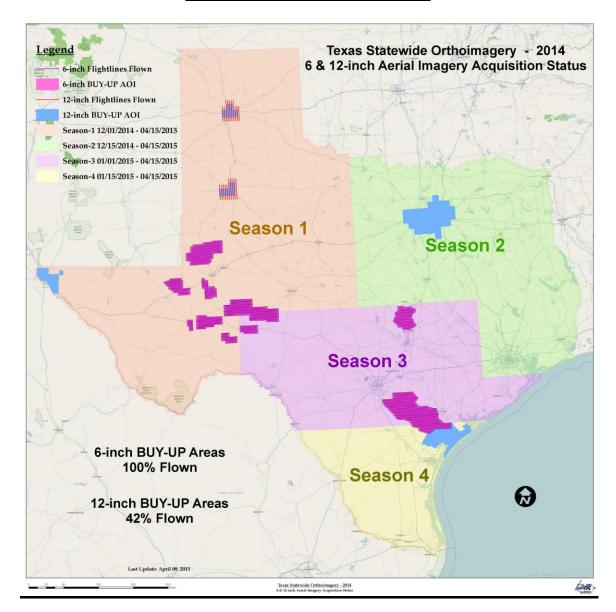
- ❖ Due to unfavorable weather, the crews have not flown a 0.5 meter mission since March 27, 2015.
- ❖ The status of the 0.5 meter imagery acquired in Season-1 has increased to 96% complete, 97% in Season-2, 70% in Season-3, 12% in Season-4 and 82% Statewide.

0.5 meter Acquisition Status Map





6 & 12-inch Acquisition Status Map



Activities Scheduled For The Week Ending April 10, 2015:

- Continue to inspect and process the aerial imagery as it is acquired.
- Continue to acquire the aerial imagery when and where conditions permit.
- Dedicate a minimum of two airplanes to acquire imagery in the Seasons 2 and 3 areas of interest.



Project Schedule



Outstanding Issues:

• Completing the aerial imagery acquisition phase of the project within this leaf-off season.