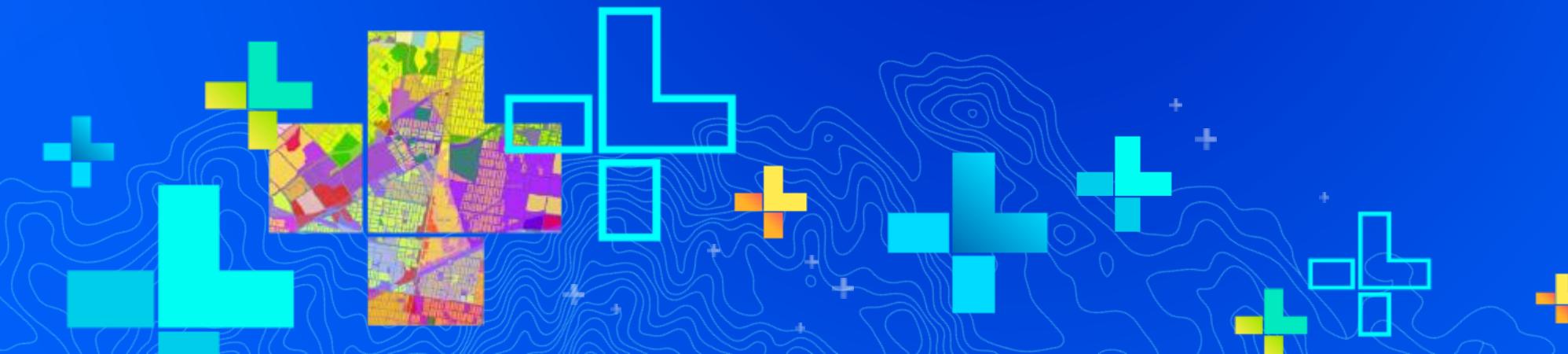




Drone2Map: An Introduction

Tony Mason and James Taylor



SEE
WHAT
OTHERS
CAN'T

Drone2Map: An Introduction

- Topics:
 - Overview of Drone2Map
 - Working with flight data
 - Ground Control
 - Processing
 - Analytical Tools
 - Sharing Products
 - Q & A



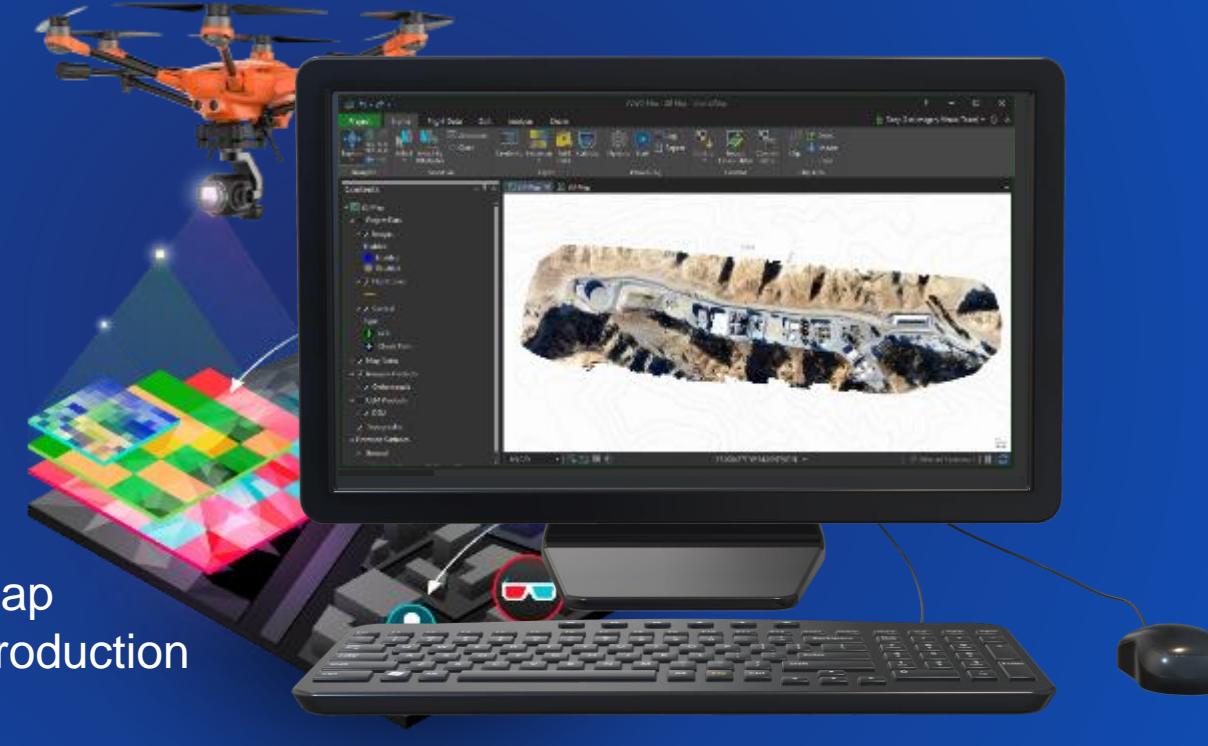
What's New in Drone2Map 2.0

- **Modernized Architecture**
- **Configurable User Interface**
- **View Tabular Data**
- **Improved Analytical Tools**
- **Enhanced 3D Map**
- **New Dynamic Mosaic Product**
- **Improved Accuracy Reporting**
- **Localized in 17 languages (Coming Soon)**
- **Many more...**

<https://doc.arcgis.com/en/drone2map/get-started/whats-new.htm>

Drone2Map for ArcGIS

The App to Integrate Drones into your Enterprise



<http://www.esri.com/products/drone2map>

Drone2Map for ArcGIS

Plan Your Flight for the Right Product Type



Grid Pattern



Cross Hatch

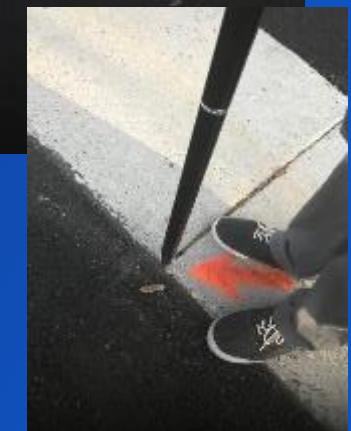
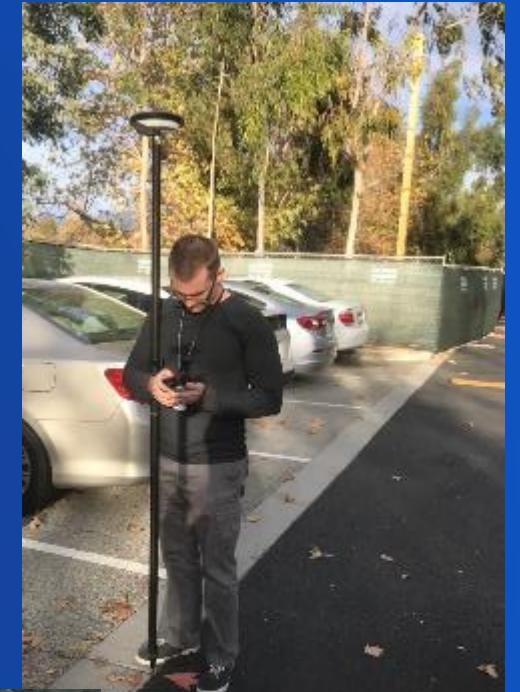
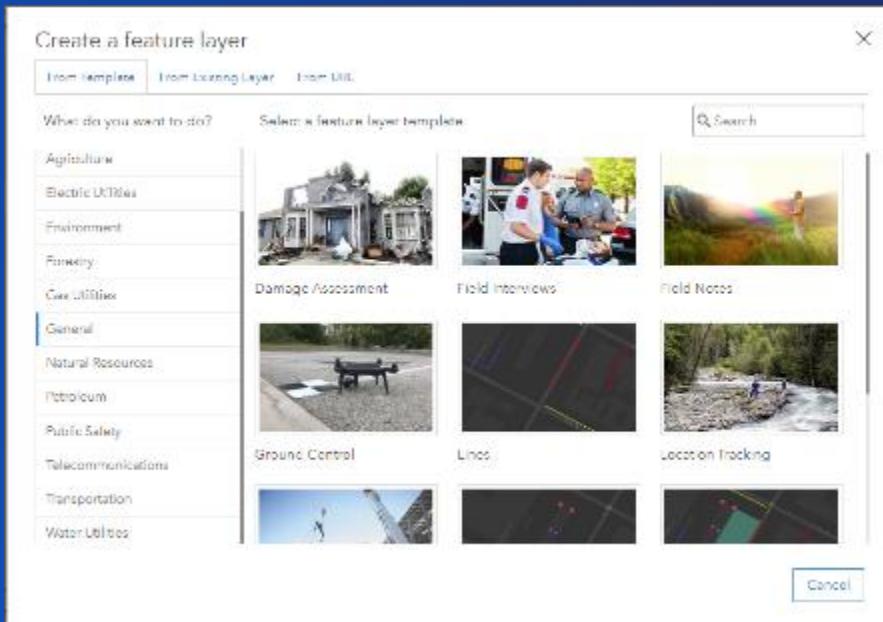


Perimeter Scan

Drone2Map for ArcGIS

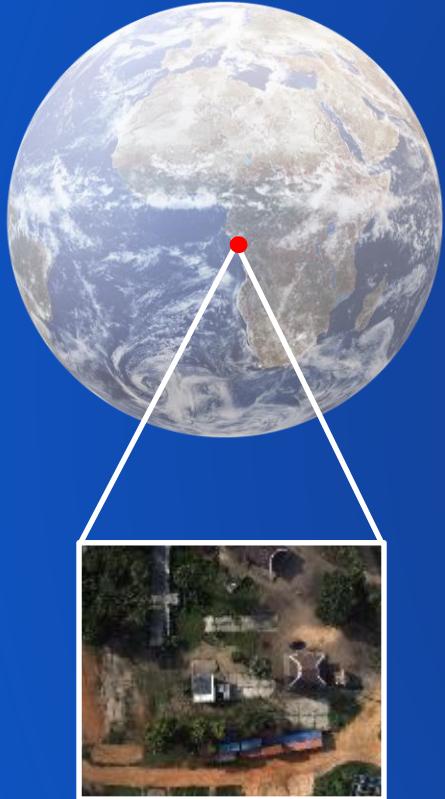
Increase Accuracy with Control

- Collect control with Collector for ArcGIS
- Increase Accuracy of final products
- Align to existing products

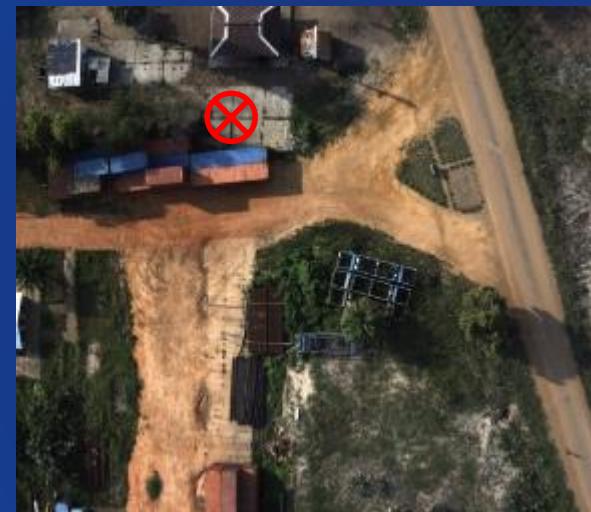


Drone2Map for ArcGIS

Automated and Simple Drone Processing



Geolocated Images



Keypoints and Matches



GIS Ready Products

Drone2Map for ArcGIS

Create 2D and 3D GIS Ready Products



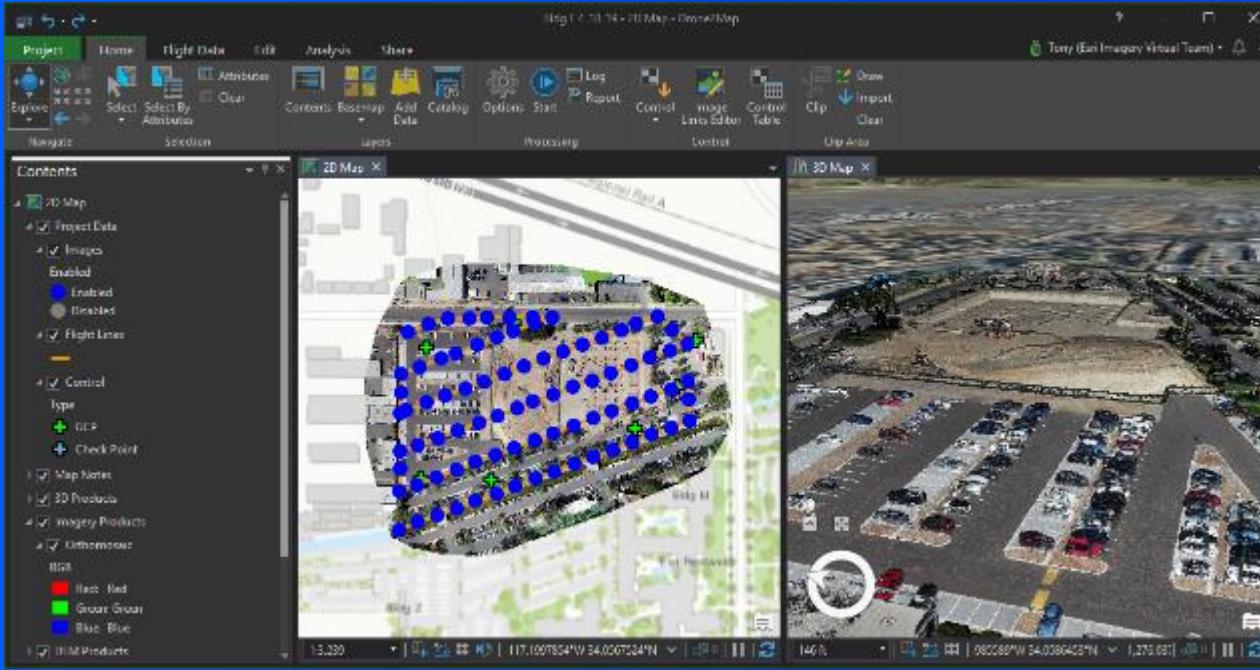
Orthomosaics



Digital Elevation Models

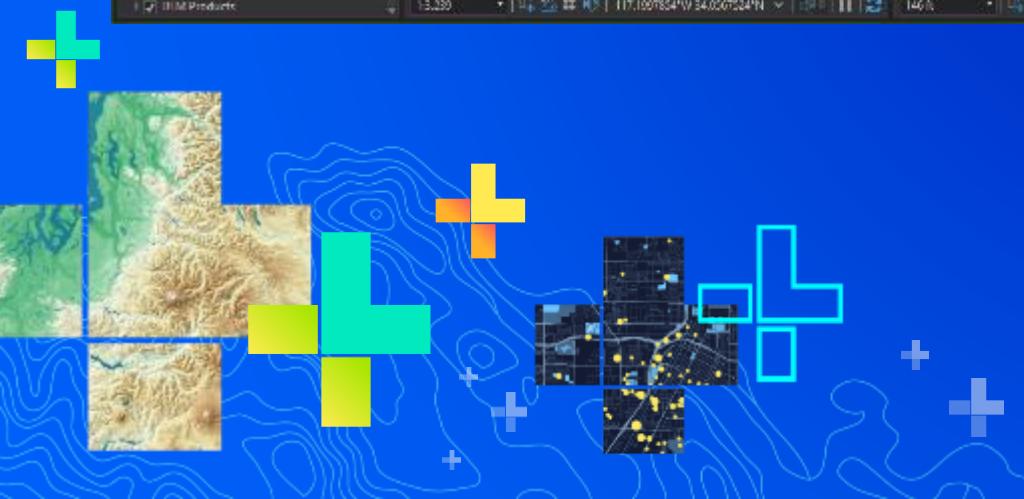


3D Point Clouds
& Meshes



Drone2Map Demos

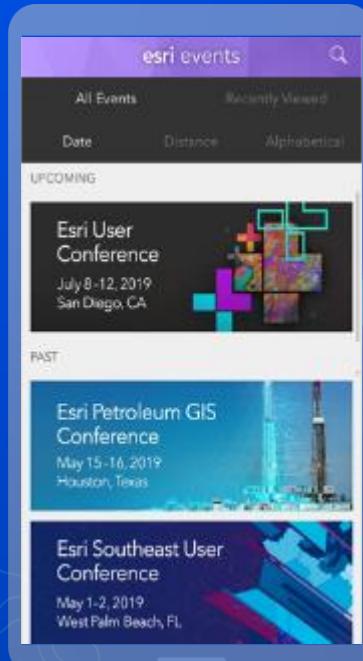
Tony Mason & James Taylor



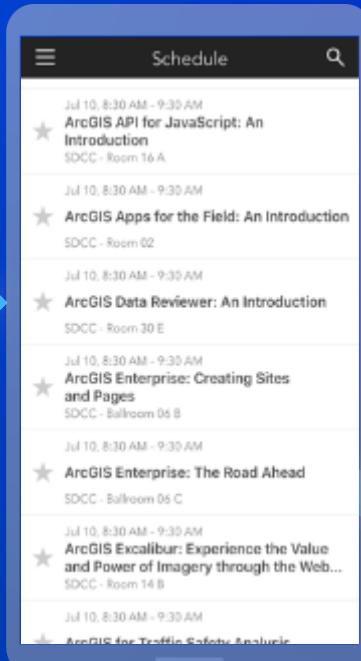
Questions?

Please Share Your Feedback in the App

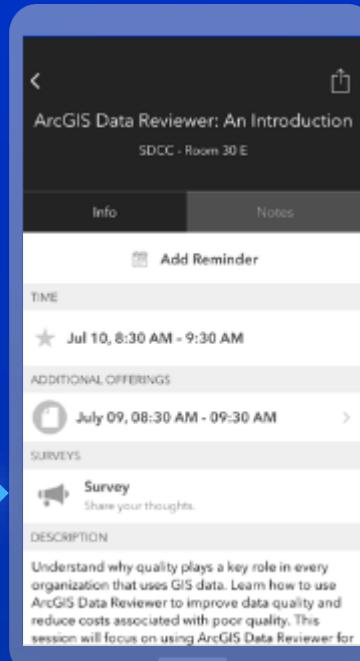
Download the Esri Events app and find your event



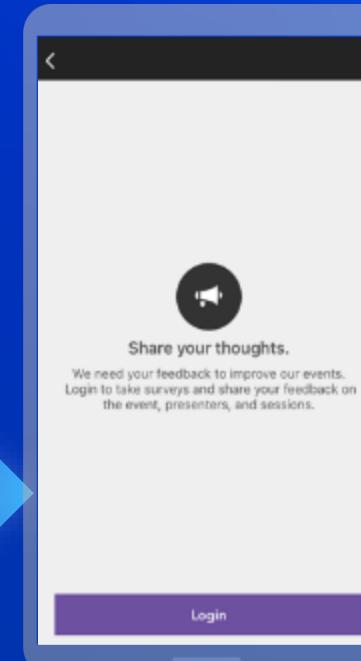
Select the session you attended



Scroll down to "Survey"



Log in to access the survey



Complete the survey and select "Submit"

