AGOL Desktop View Only App

Enhanced Vegetation Management
User Guide

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AGOL Desktop View
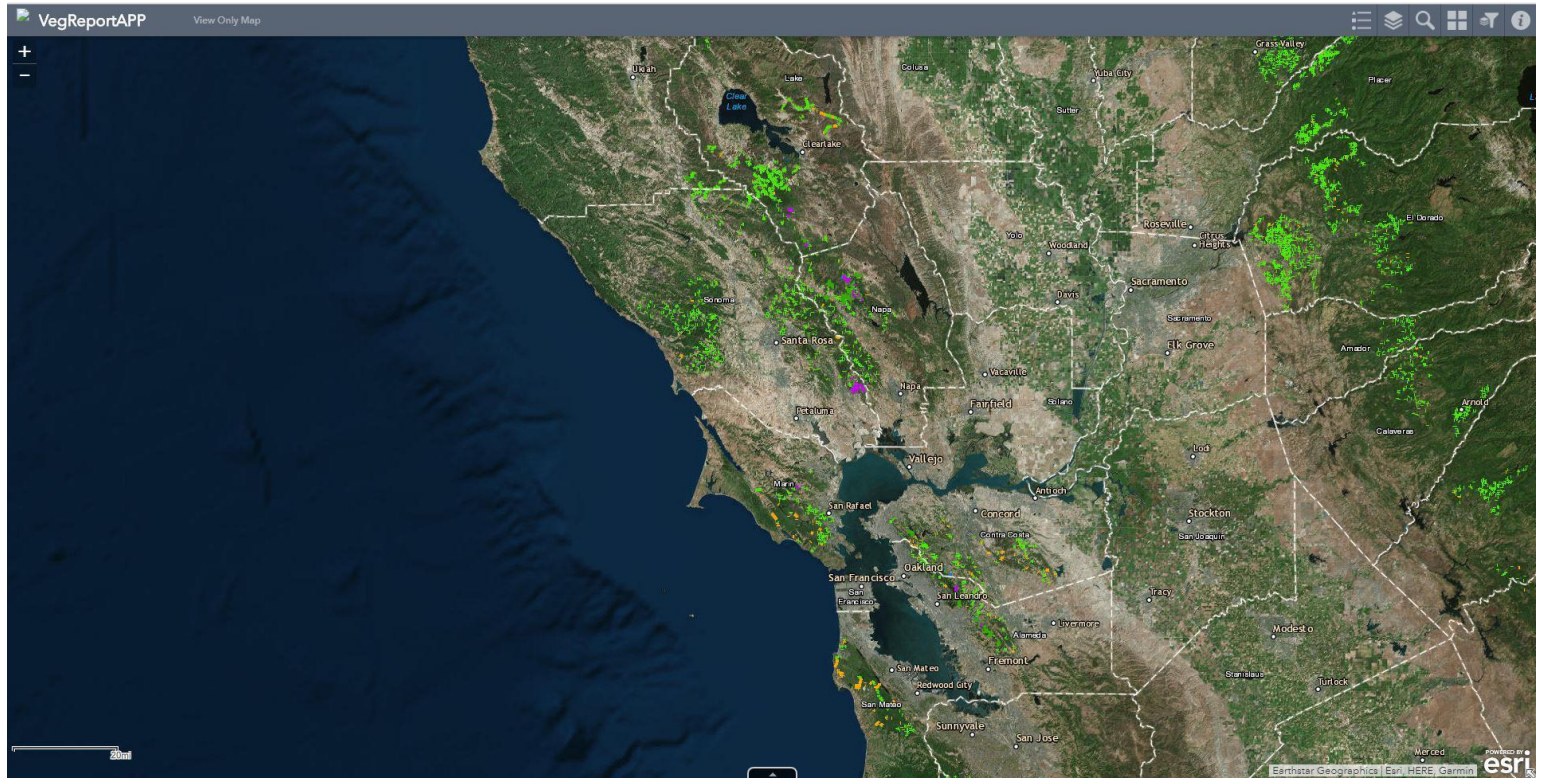
Overview and Tutorials

ArcGIS Online

View Only App
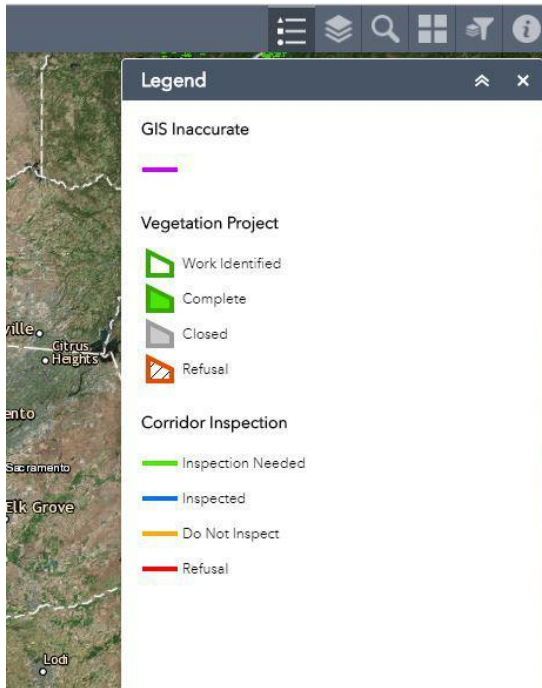## Launching the App

Summary

The View Only App is a way to view field data on a desktop computer. This application is intended for viewing only and there is no editing functionality.
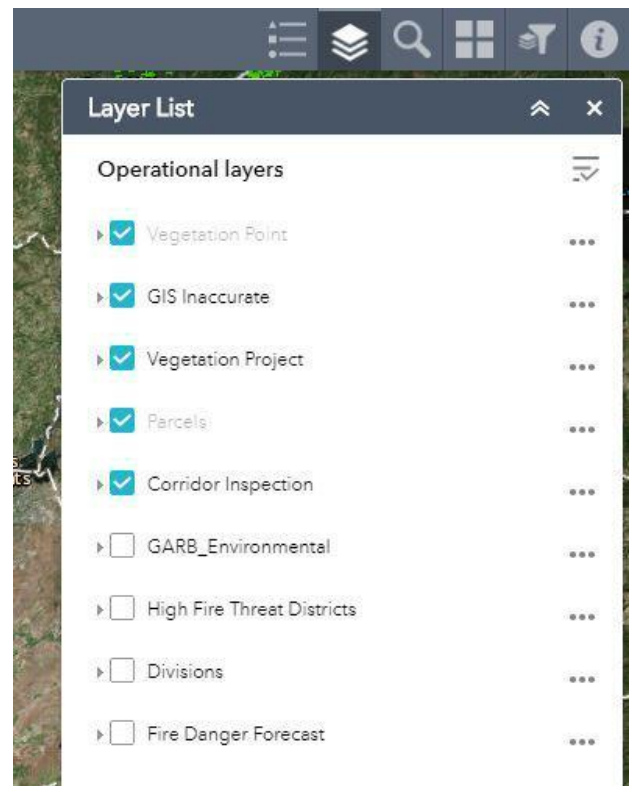
The App can be found at the following link: **https://tinyurl.com/EVM-Desktop-Viewer**
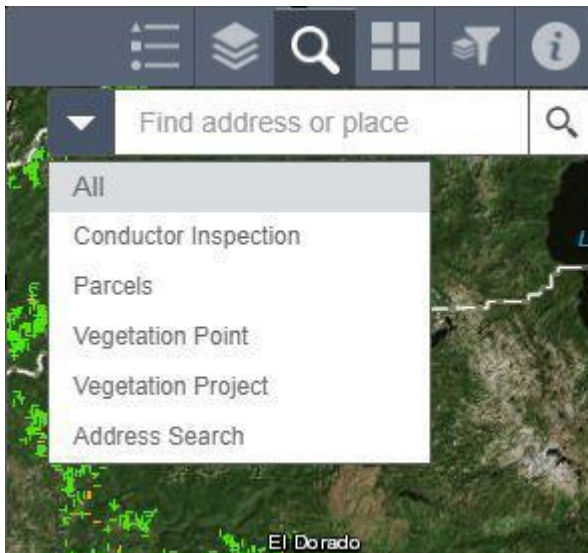
View Only App Widgets/Tools
Legend and Layers

☐ The legend widget displays the **map legend and the symbols and colors** for each layer.

☐ The Layer widget displays **all layers available in the map.**

☐ The layers can be turned on and off by clicking on the blue check mark.

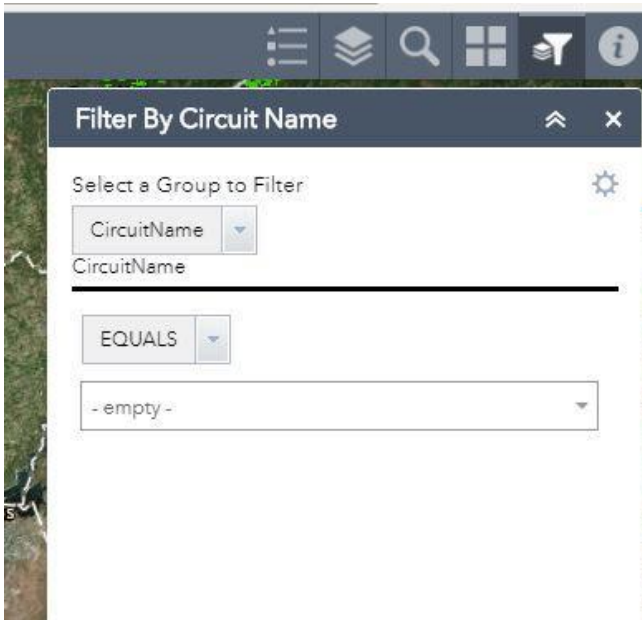# View Only App Widgets/Tools
Search and Basemap

☐ The Search widget allows you to **search in map layers** including:
   o Conductor Inspection
   o Parcels
   o Vegetation Points
   o Vegetation Projects
   o Address

☐ The Basemap widget provides the option to change the **background of the map**.

☐ The **group filter** allows you to filter all the layers in the map by **one or more circuits**.
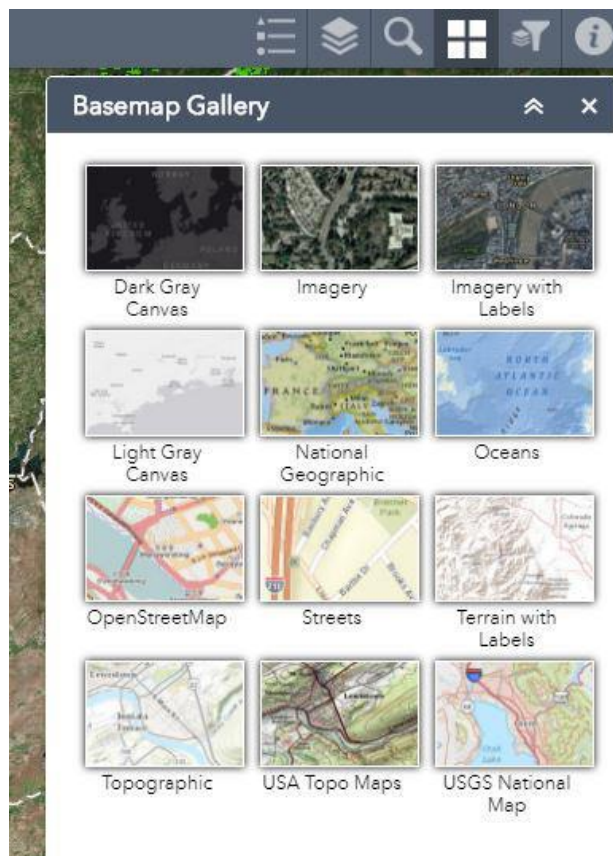
☐ Select the **Circuit Name** from the drop down and click apply.

☐ Multiple circuits can be filtered at the same time by selecting **Add Criteria**.

☐ To remove the filter, select Reset

☐ The Information Widget provides details for each item in the map.

☐ To view table data, select the tab at the bottom center of the screen.
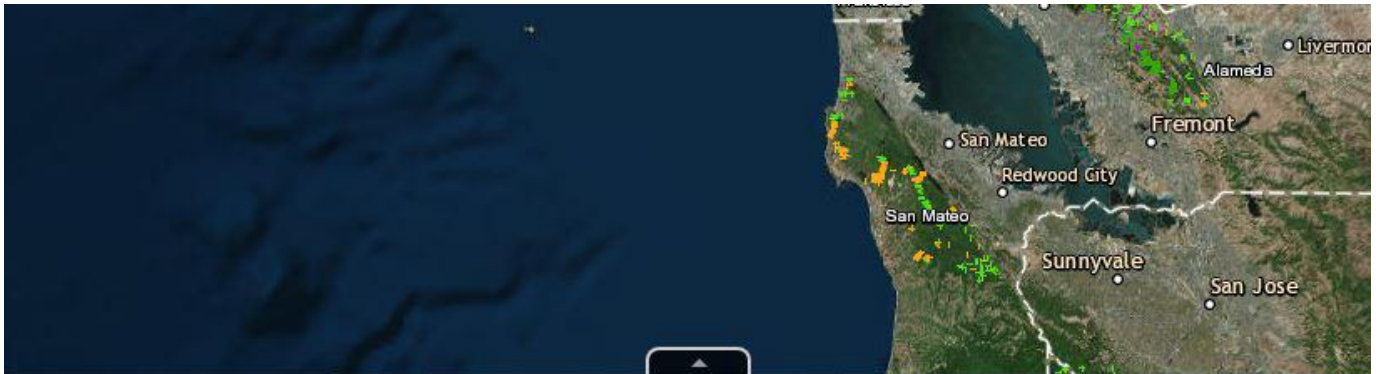
☐ You can view data specific to the **Vegetation Points, Vegetation Projects, Parcels,** and **Corridor Inspection layers** in the table.

☐ If you previously applied a group filter, **only the data on the circuit you filtered by** will be included.

☐ If no group filter was selected, **the table will include all data within the service area**.

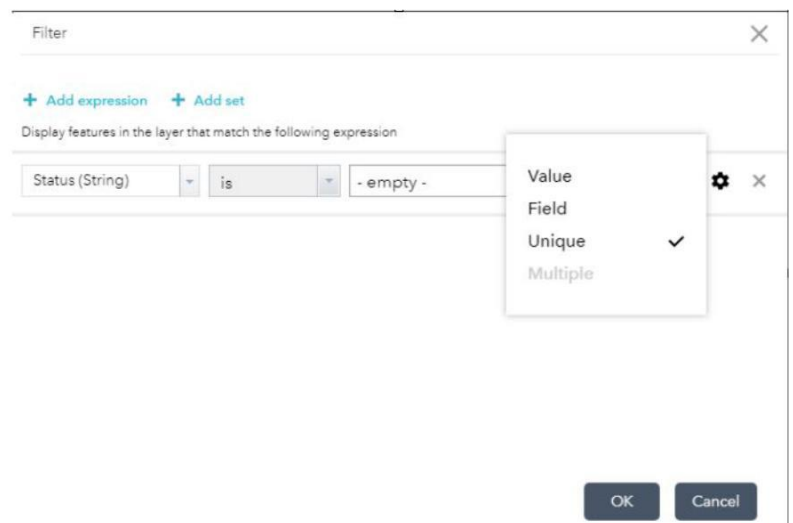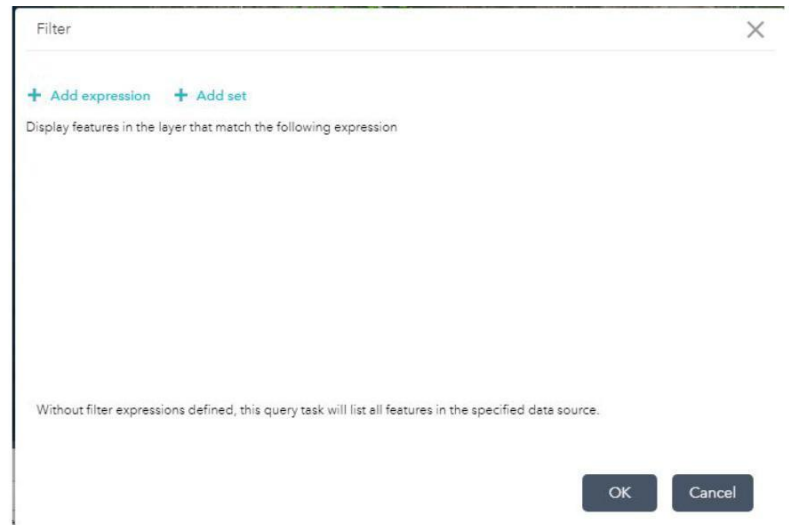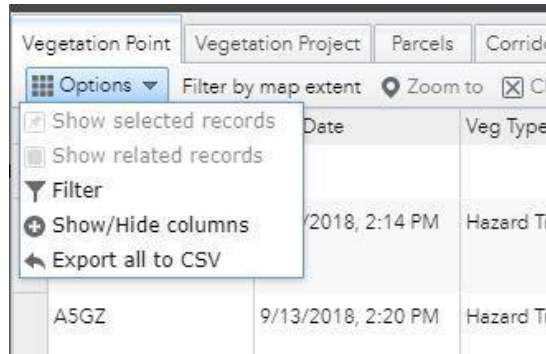|	LANID	Visit Date	Veg Type	Species	Tree Diameter	Tree Height	Prescription	Status	Comments	Point ID	PARCEL_ID	CIRCUITNAME	PARCEL_NAME	AUTO_ID	GlobalID
															4936-bf32-3b6ffb4684b1
	JIWI	9/13/2018, 2:14 PM	Hazard Tree	Pine	R1 - 4-11.9	45	Remove	Work Identified	Dying pine leaning towards lines			SILVERADO 2104	965848008		d113c73b-46a5-4e23-bf2b-039fe5bf8c4b
	A5GZ	9/13/2018, 2:20 PM	Hazard Tree	Ponderosa Pine	R4 - 36 +	95	Remove	Work Identified				SILVERADO 2104	965847794		ae6178be-367a-4c74-851d-f1394d4248bb
	Lgl0	9/13/2018, 2:26 PM	Hazard Tree	Live Oak	R3 - 24-35.9	60	Remove + Treat	Work Identified	Standing dead tree uphill from conductor off crystal springs road			SILVERADO 2104	965845892		c80e2409-f7c8-4b6f-bc45-7f56a6d05595

653 features 0 selected

View Only App Table View
Table Filtering

To filter table data, first select the tab of the layer you would like to use (the example below uses Vegetation Point). Only one layer can be filtered at a time.

1. Click on the **Options** drop down menu, followed by **filter**.

2. Click **Add expression** to apply a filter.

3. **Select the field you would like to filter by** (e.g. LAN ID, Status, etc). This example filters by **Status**.

4. Select the **search criteria** by clicking on the **Cog**.

5. Select **unique** to get a list of values to choose from in the field you are searching.

6. Select the **fields** you would like to filter by.

In this example, **Refusal** has been selected. After the filter is applied, only the filtered items will show in the table.

! Remember to **clear the filter** by clicking on the X if you need to view all data.

View Only App Table View
Sort Table and Statistics

You can easily sort the data by **ascending or descending order** in table view. You can also view the **statistics for mileage in the Vegetation Project layer**.
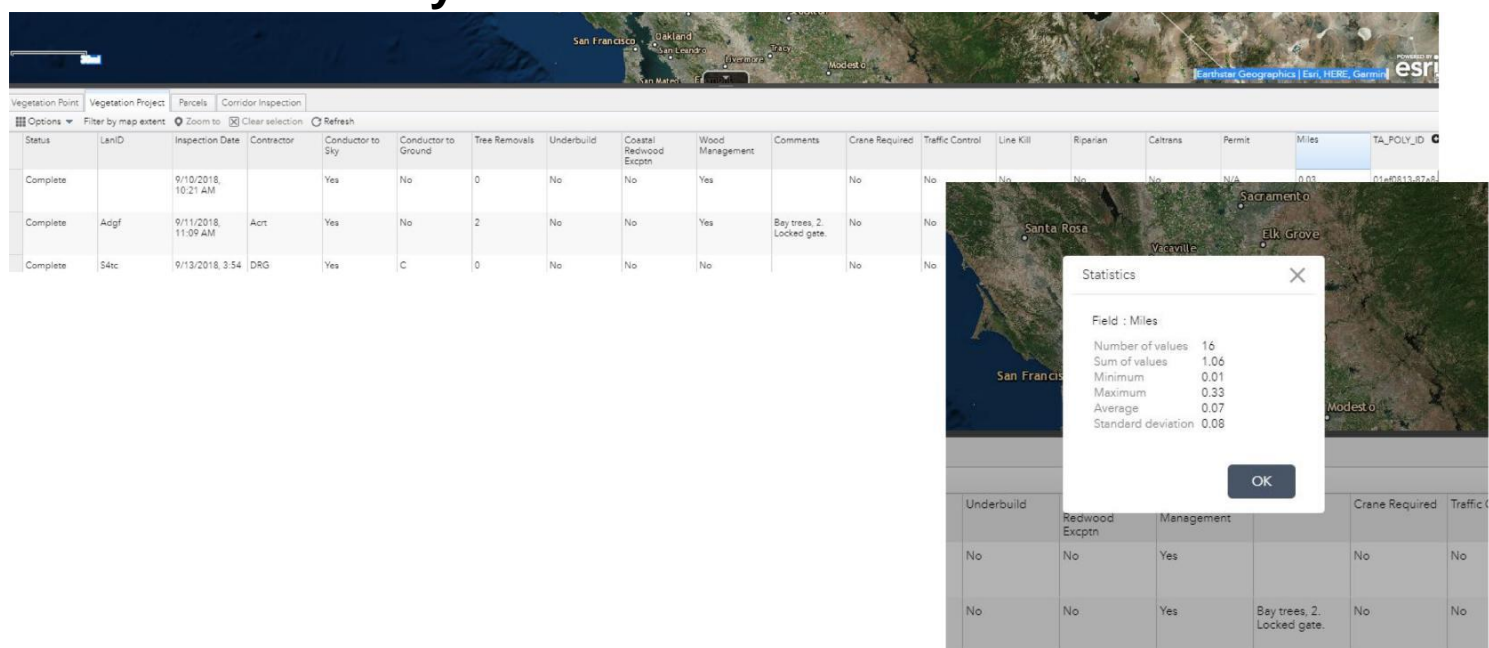
To sort a column by **ascending or descending** order:
1. Select the **column title** you would like to sort (e.g. LanID, Tree Removals, etc.)
2. Once you click on the column title, you will be given the s**orting options**.

You can also use the same function to view **mileage statistics**. To view mileage statistics:
1. Select the **column title "Miles"** in the **Vegetation Project tab**.
2. Select **Statistics**.
3. A pop-up screen will display the statistics including the sum of the miles. I**f you would like to sort by miles complete, be sure to follow the directions for table filtering on page 8 and sort by Status.**

View Only App Table View
Export to CSV
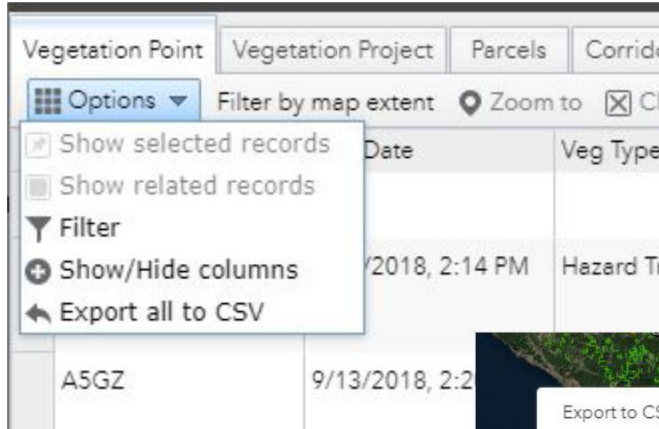
☐ To export data to CSV (Excel), select **Export all to CSV** in the Options menu on the table.

☐ Only one layer will be exported at a time.

☐ Once the table data is exported, the data can be viewed in Excel.

Links and Resources

ArcGIS Online

Links and Resources

All documentation can be found at the following link:

https://tinyurl.com/awrr-docs

The following can be found in this folder:

- ☐ User Guide
- ☐ Quick Start Guide
- ☐ Collector Videos
- ☐ First Time Login Instructions
- ☐ General Guides

Questions related to Collector (adding and editing features, layers, etc.) can be directed to the following email address:

AWRRMapsSupport@pge.com

Questions related to logging in or resetting passwords can be directed to **TSC Support** at the following number: 415-973-3411.