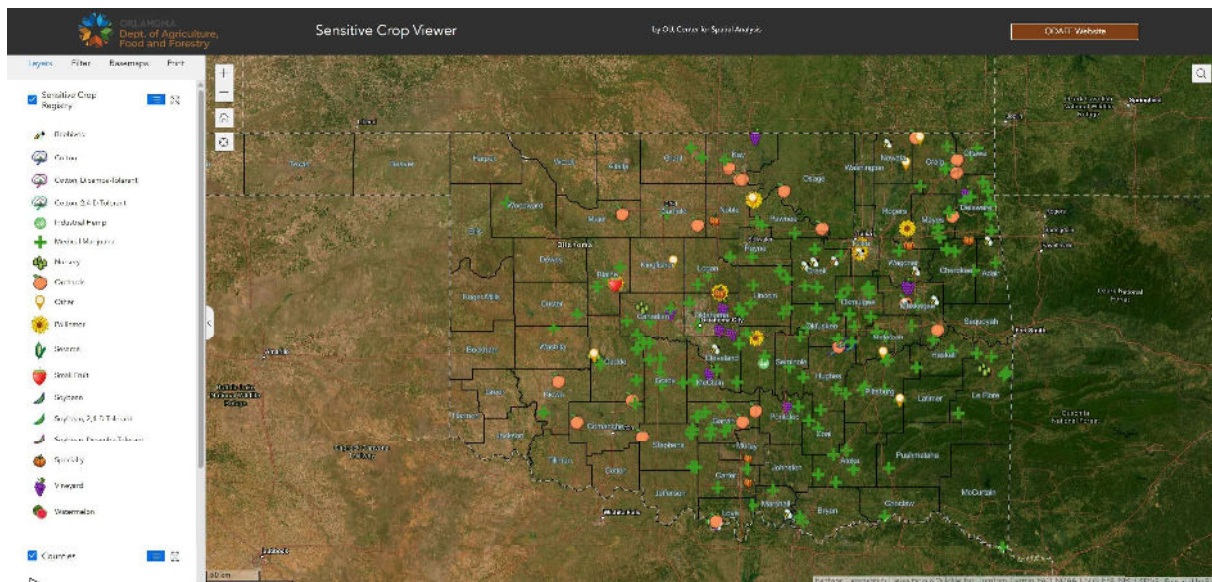


How to navigate the ODAFF Sensitive Crop Viewer

1.) Click [here](https://odaff.csa.ou.edu/portal/apps/experiencebuilder/experience/?id=7332f6a53ac348e29b193b0441dfb042) or copy the following link into a web browser to navigate to the ODAFF Sensitive Crop Viewer:

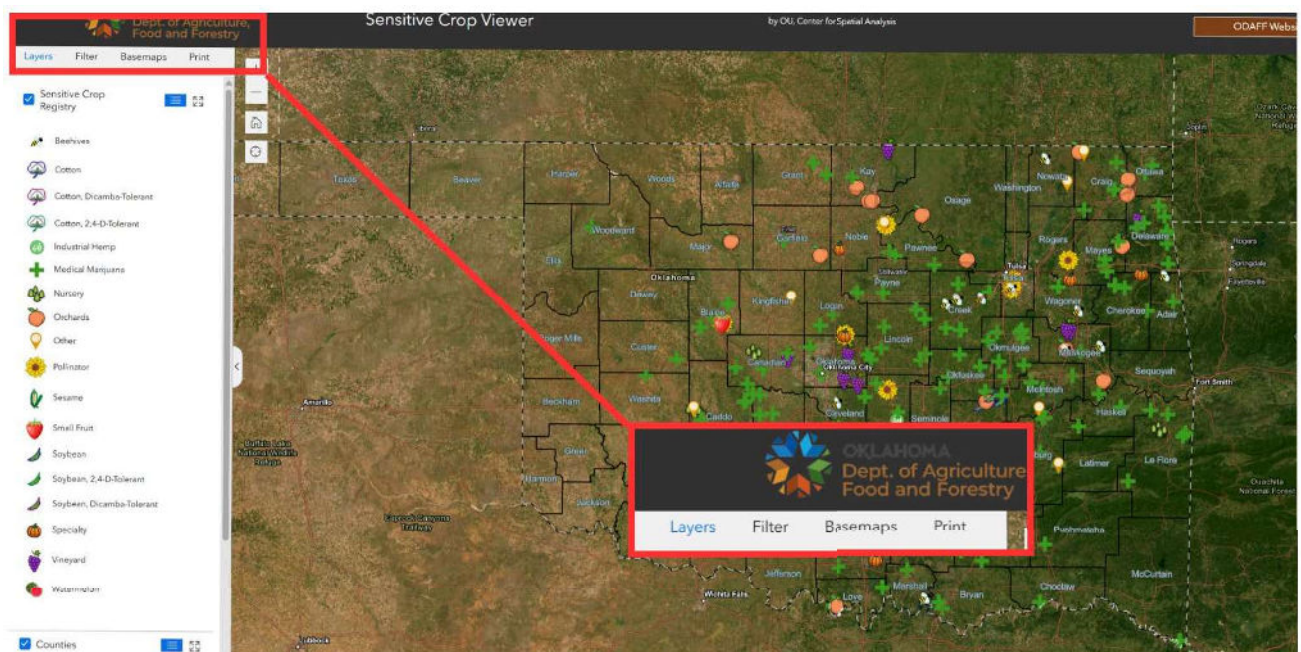
<https://odaff.csa.ou.edu/portal/apps/experiencebuilder/experience/?id=7332f6a53ac348e29b193b0441dfb042>



The Sensitive Crop Viewer


2.) Tools in the Sensitive Crop Viewer:


- The tool bar is in the top left corner as seen in the image below.



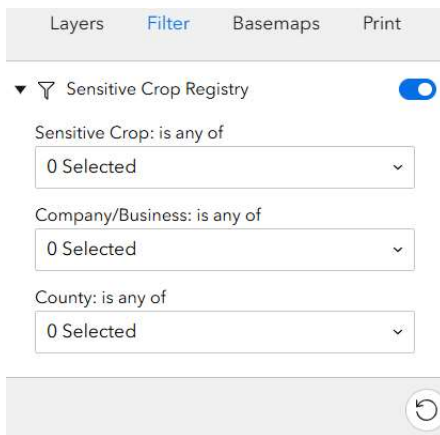
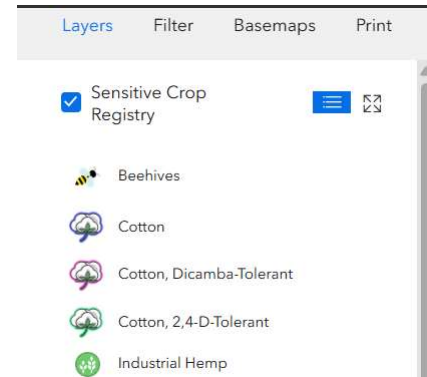
How to navigate the ODAFF Sensitive Crop Viewer

Layers Tool: The layers tool allows the user to turn visible layers on ☒ and off.


The  button allows the user to turn the legend on or off for each layer.


The  button allows the user to zoom to the layer.

Note: If the township, range, section, and/or quarter-quarter sections are turned on but not visible on the map, try zooming in. These layers are set to scale.

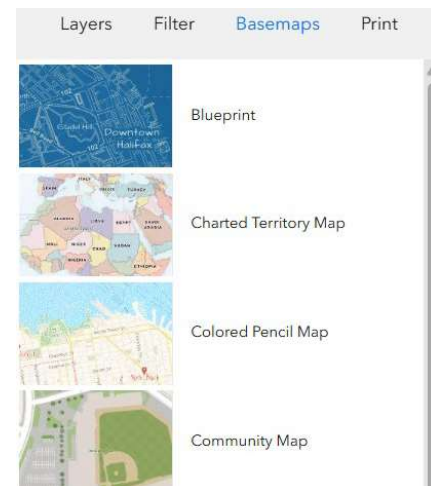


Filter Tool: The filter tool allows the user to filter the crops visible on the map by crop type, company/business name, and county. If zero are selected, all crops will be visible on the map.

Note: The user can turn the filter ON or OFF using the toggle. 

The  button will reset all filters to zero selections.

Basemap Tool: The basemap gallery allows the user to change the basemap from the default Imagery Hybrid (satellite and aerial imagery) to a different background. This may be helpful if the user has issues seeing the icons or wants to print a map.



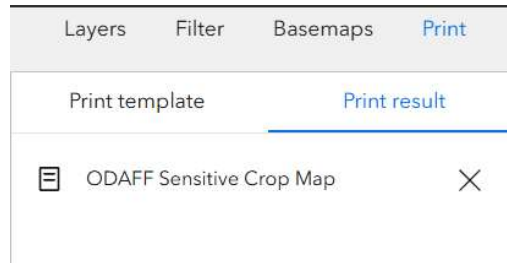
How to navigate the ODAFF Sensitive Crop Viewer

The screenshot shows the 'Print template' tab with the following settings:

- Title: ODAFF Sensitive Crop Map
- Template: Landscape
- File format: png32
- Advanced:
 - Layout options:
 - ☒ Include legend
 - ☐ Include north arrow
 - Scalebar unit: Miles
 - Print quality: 96 DPI


A blue 'Print' button is located at the bottom.


Print Tool: The print tool allows the user to print a map at the extent displayed on the screen. After choosing the print settings, click on the Print button, then click on the Print result tab. The map will be saved in the file format selected (gif, jpg, pdf, png32, png8). The file created will appear in Print result screen. Click on the file to open it and save it or print it.




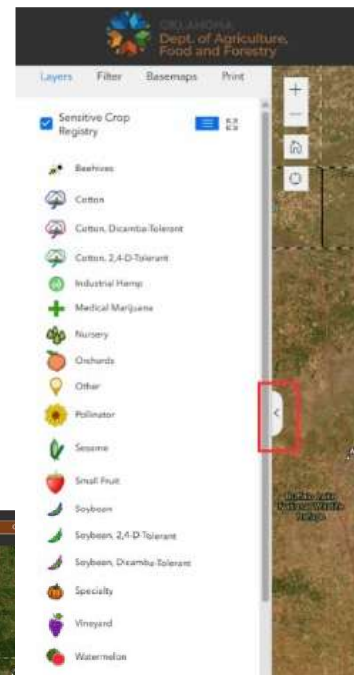
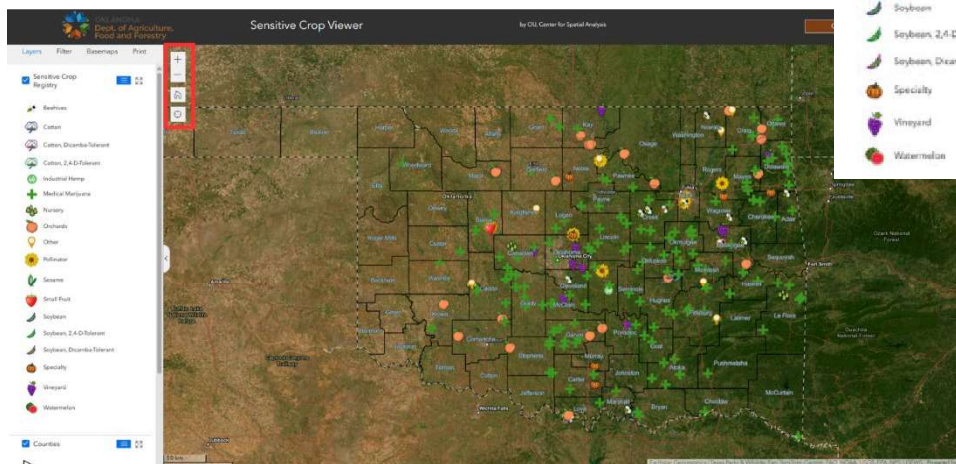
3.) Navigating the Map:

- The toolbar can collapse to view a larger map:
- The buttons in the upper left of the map allow the user to:


 zoom in/zoom out

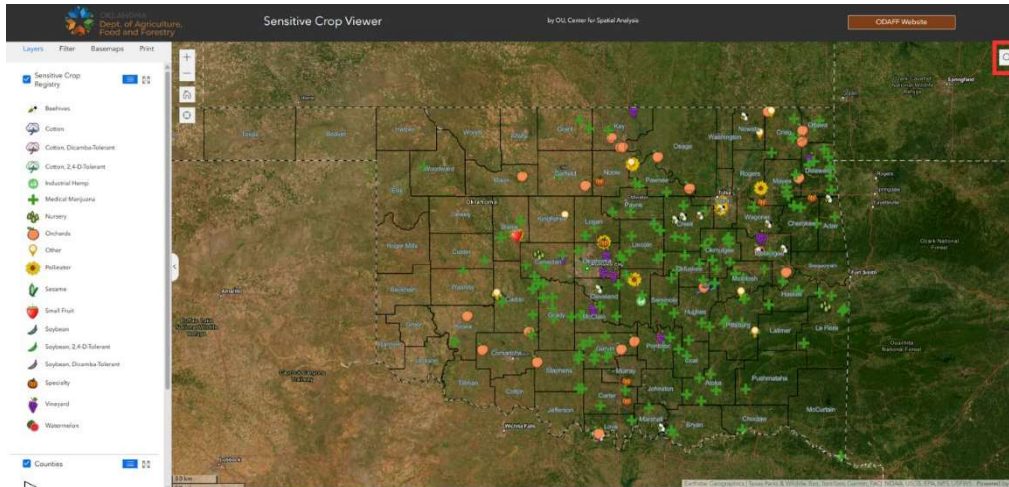
 return to original extent (default map view)

 zoom to user location

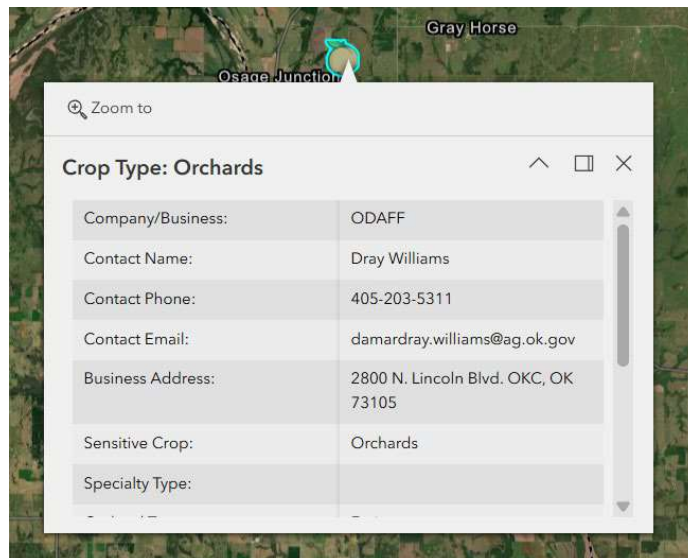


How to navigate the ODAFF Sensitive Crop Viewer

- The Search button  in the upper right of the map allows the user to search for an address or place on the map.



- Clicking a symbol in the map will open a window with more information about each record:



To add a record to the Sensitive Crop Viewer please visit the [Sensitive Crop Registry](#).