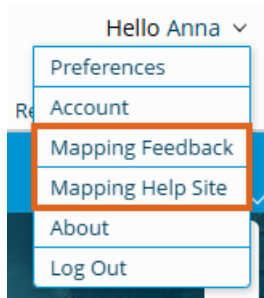


# Overview - SKY Mapping

Last Modified on 12/10/2025 10:58 am CST

Under the *User* drop-down, the **Mapping Feedback** link as well as a link to SKY Mapping resources on the Help Center (**Mapping Help Site**) are available.



- **Fields** – This provides access to the Customer list which contains all Fields available to view. Selecting the Customer Name expands the list of Fields for that Customer. Choosing a Field Name selects the Field, indicated by a darker gray color and a green bar to the left of the name. Select either a single Field or multiple Fields at a time. The Customer Name shows an incremental number next to it indicating the number of Fields currently selected.

Customer	Fields	Total Acres
Abby Laken Cedar Rapids, IA	2	46.08
Andrew Westen Kalispell, MT	1	2.90
Arnold Abellera Elk Grove Village, IL	1	1.64
Asher Williams Alliance, OH	1	3.78
Barb Wire Shelbyville, IL	3	182.23
Barry Anderson Assumption, IL	3	261.92
Bob Dunphy Alden, IL	4	362.74
Brock Smith Lincolnshire, IL	2	17.59
Carson Hughes Shelbyville, IL	1	1.36
Charlie Jones 1, IL	2	11.07
Dale Crane Shelbyville, IL	2	42.90

Quick Summary: 39 Customers, 544 Fields, 39,227.25 Acres, 141 Recs, 318 Events

- **Action** – Each level in the Customer/Fields list has a **Vertical Ellipsis** button. This opens the *View* and *Edit* menu options available for the selected level.

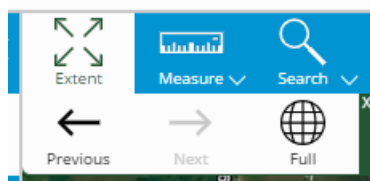
<div> <div>Fields 1</div> <div>Rx Recs</div> <div>Events</div> <div>Layers</div> <div>Import</div> <div>&lt;&lt;</div> </div>			
<div> <div>Search...</div> <div>Show Filters</div> </div>			
Inactive		Active	Selected
Barry Anderson 1		3	261.92
Assumption, IL		Fields	Total Acres
North		4	6
Acres: 252.04		Recs	Events
House		0	1
Farm: Farm One(41), Acres: 0.05		Recs	Event
Pond		0	1
Farm: Fred Anderson Farm, Acres: 9.83		Recs	Event

**Note:** Some of the action icons are only visible if they are hovered over with the cursor.

- **Hide/Show** – Select this to hide the menu on the left side of the screen. The *Mapping* window can then be viewed in an extended view.

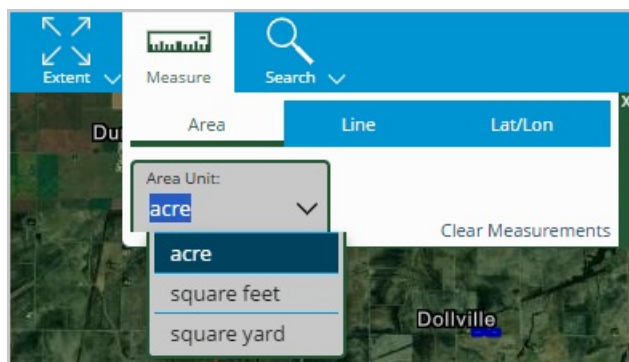


- **Mapping Menu** – Navigate, search, and take measurements within the *Mapping* area.
  - **Map Extent** – Navigate the *Mapping* window easily by selecting **Previous** or **Next** to navigate back and forward through past views and **Full** to zoom out to view an area encompassing all available Fields.

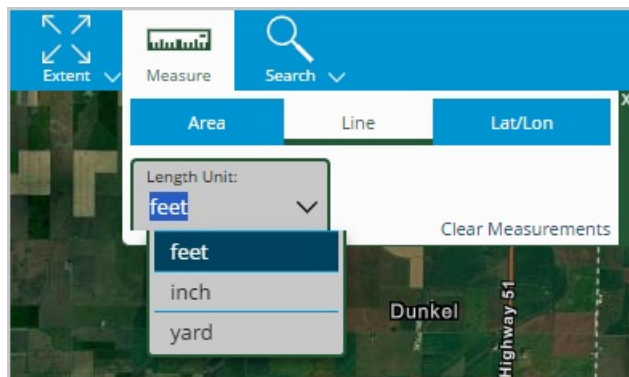


- **Measure Tool** – The *Measure* tool can be used to measure any distance in the *Mapping* area. Distances can be measured using three different methods:

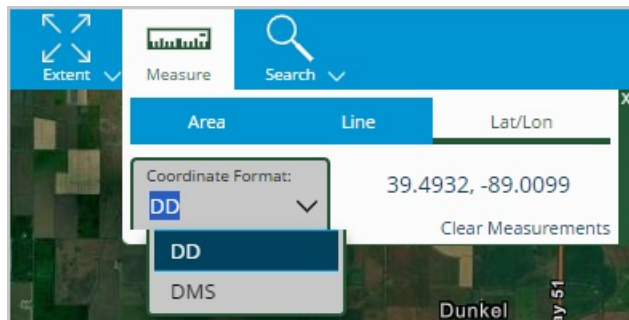
- **Area** – Measure by *acre*, *square feet*, or *square yard*.



- **Line** – Measure by *feet*, *inches*, or *yards*.

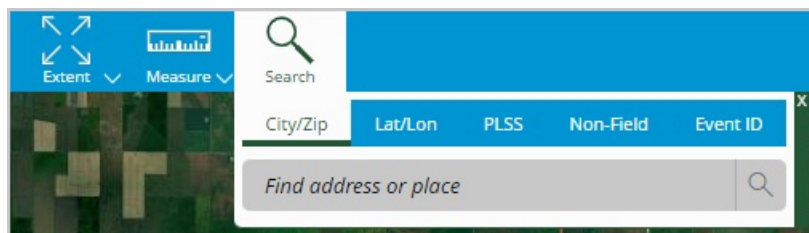


- **Lat/Lon** – The *Coordinate Format* can be changed to *DD* or *DMS*.

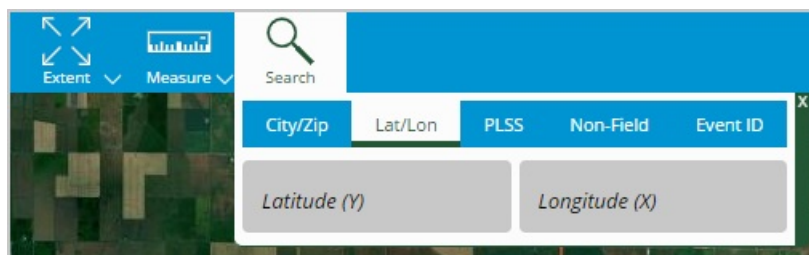


- **Search** – The *Search* tool can be used to zoom to any location on the map. Locations can be searched using five different methods:

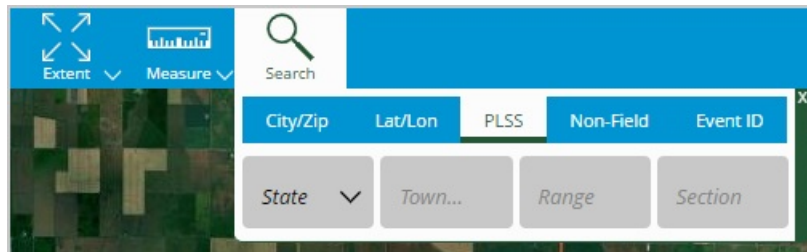
- **City/Zip Code** – Enter any city or zip code and select the **Search** icon.



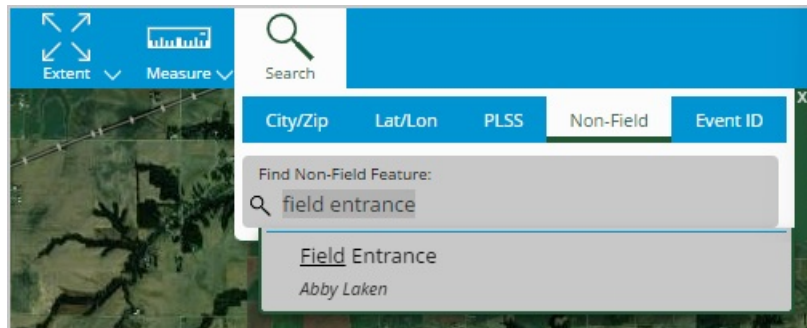
- **Latitude/Longitude** – Enter a specific latitude and longitude.



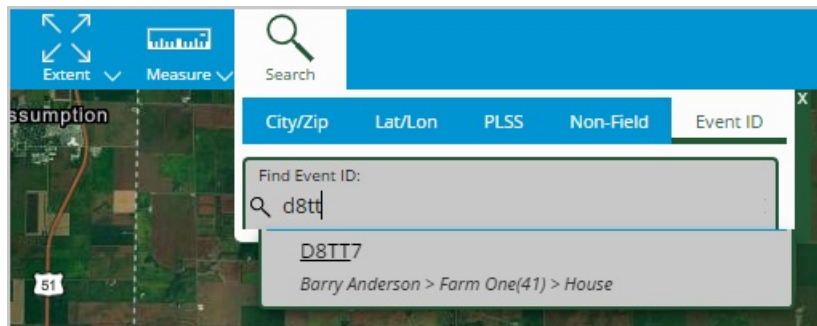
- **PLSS** – Public Land Survey System zooms to the appropriate location on the map when *State*, *Township*, *Range*, and *Section* are entered.



- **Non-Field** – Use the drop-down or begin typing to find a Non-Field Feature. Selecting an option here zooms to the appropriate location on the map.



- **Event ID** – Use the drop-down or begin typing to find an Event ID. Selecting an option here zooms to the appropriate location on the map.



- **Imagery Options** – Selecting the **Image** icon in the lower right corner of the screen expands the *Imagery Options* menu.



**Note:** Each of these thumbnails changes the type of imagery visible in the *Mapping* pane.