Overview - SKY Mapping

Last Modified on 02/20/2024 1:29 pm CST

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.

🏿 🧢 Agvance s	SKY.	Hello Anna Admin
		Analytics Reports 🗸 Setup
Fields Recs Events	Layers Import	
Q Search	Show Fi	Filters
Inactiv	e Active Selec	
Abby Laken	2 46.08	
Cedar Rapids, IA	Fields Total Acre	
Andrew Westen	1 2.90	
Kalispell, MT	Field Total Acre	765 Forrest Park
Arnold Abellera	1 1.64	
Elk Grove Village, IL	Field Total Acre	
Asher Williams	1 3.78	16 Shelbyville
Alliance, OH	Fields Total Acre	
Barb Wire	3 182.23	Shelby
Shelbyville, IL	Fields Total Acre	
Barry Anderson	3 261.92	
Assumption, IL	Fields Total Acre	
Bob Dunphy	4 362,74	14
Alden, IL	Fields Total Acre	
Brock Smith	2 17.59	
Lincolnshire, IL	Fields Total Acre	
Carson Hughes	1 1.36	A CARLE DEL
Shelbyville, IL	Fields Total Acre	
Charlie Jones	2 11.07	
I, IL	Fields Total Acre	
Dale Crane	2 42.90	
Shelbyville, IL	Fields Total Acre	
Add Customer		
Quick Summary 39 54 Customers Fiel		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.

Fields 0 Recs Events	E ayers	Import	<<
Q Search		Show Filte	rs
Inactive	Active	Selected	i 🗄
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.

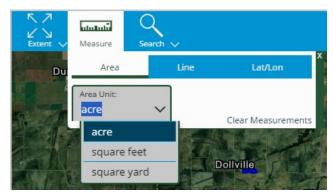


• Mapping Menu – Navigate, search, and take measurements within the Mapping area.

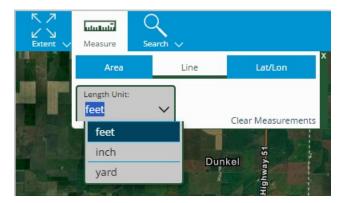
• Map Extent – Navigate the *Mapping* window easily by selecting **Previous** or **Next** to navigate back and forward through past views and **Full** to zoom out to view an area encompassing all available Fields.



- **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.

K ⊅ L∕ ↓ Extent ∨	Measure	Search V	
	Area	Line	X Lat/Lon
	Coordinate Fe	ormat:	932, -89.0099 Clear Measurements
	DD	LIS SS	Clear Measurements
-	DMS		Dunkel

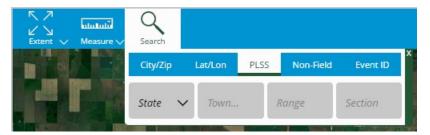
- Search The Search tool can be used to zoom to any location on the map. Locations can be searched using five different methods:
 - City/Zip Code Enter any city or zip code and select the Search icon.



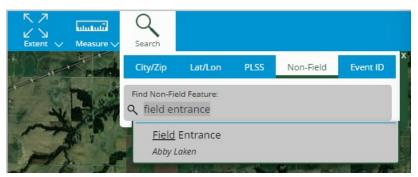
• Latitude/Longitude – Enter a specific latitude and longitude.



 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.

Extent V Measure V	Search					
ssumption	City/Zip	Lat/Lon	PLSS	Non-Field	Event ID	×
	Find Event II	D:				
51	D8TT Barry	7 Anderson > Fa	rm One(41)	> House		

• 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.