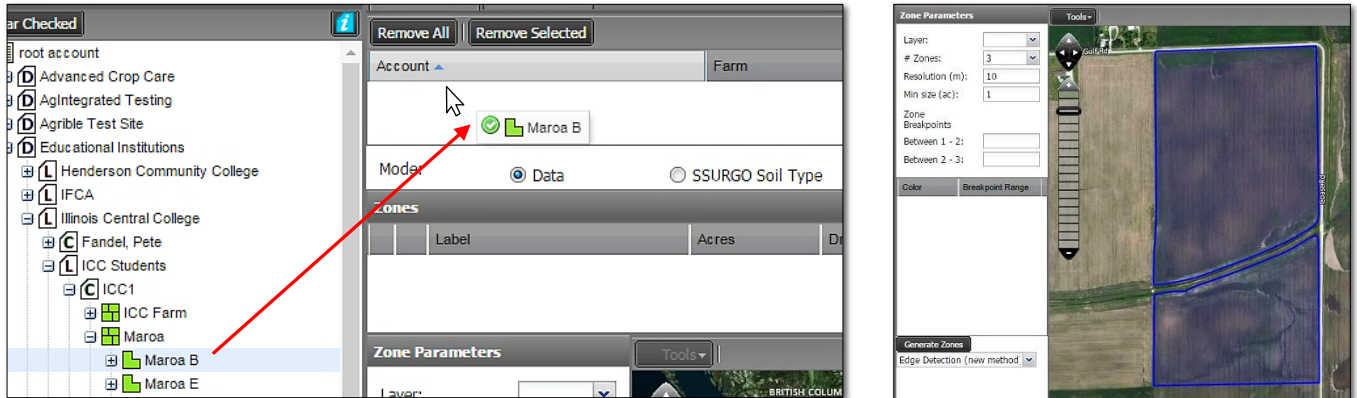


## Advanced Zones Tab - Zone Editor / Creating Zones by Soil Type Layer

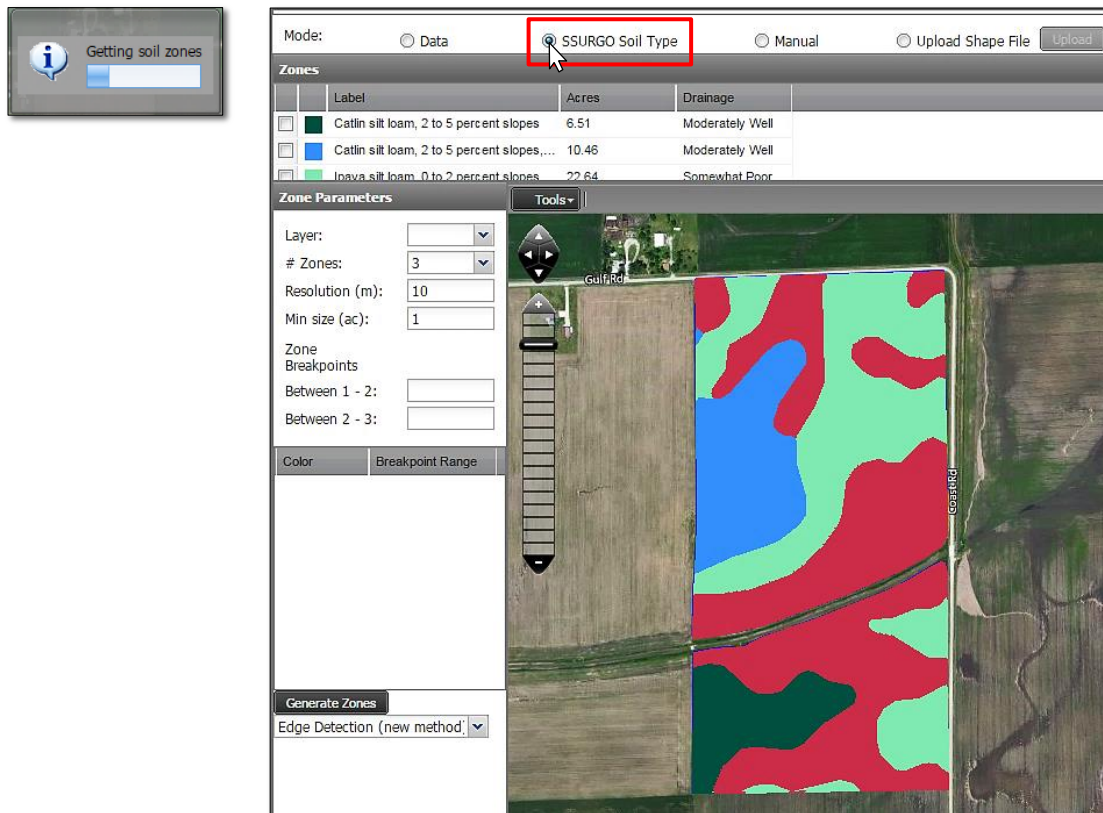
### 1. Creating Zones by Soil Type Layer.

- A. Drag a field into the Account Window.
- The boundary will display (right).



- B. To display the soil type layers, click on the **SSURGO Soil Type** button.

- A **Getting soil zones** notification will appear briefly, then the soil zones will appear in the map tab.
- The soil type descriptions will appear in the Zones window. The colors will match the SSURGO default colors.



- C. It is recommended to save this initial soil type scenario as a zone.

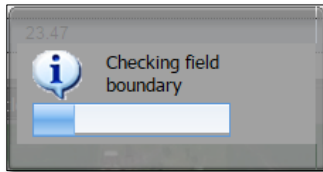
**Note:** Users will not be able to layer other data layers behind the soil zones until it is made into a zone layer.

Advanced Zones - Zone Editor Tab / Creating Zones by Soil Type Layer continued...

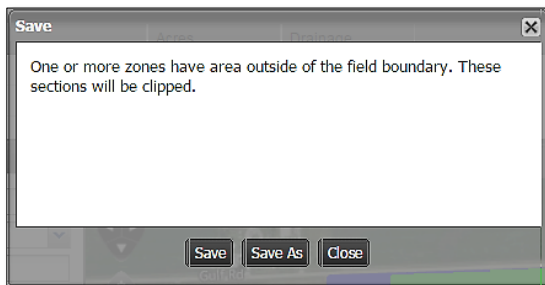
### 2. Saving the Zones.

A. Click on the **Save** button.

- A notification will appear showing **Checking field boundary**.

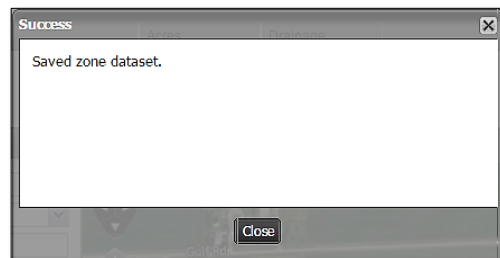
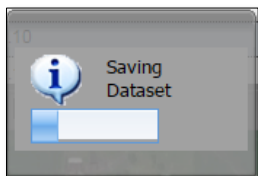


B. A **Save** option prompt will appear; giving the options to **Save** or **Save As**.



**Note:** I.F.A.R.M. checks the boundaries of zoned fields. If any part of the zones overlap the boundary, the saving process will include clipping the zone to the boundary.

- If previously saved, the **Save** option will simply update the zone with any changes.
- When clicked, a **Saving Dataset** status indication will appear, then a **Success** confirmation.

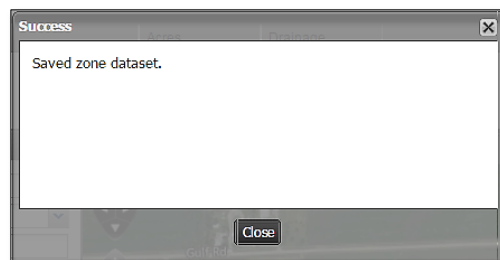
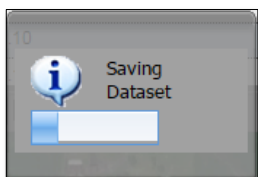


- If **Save As** is selected, a naming prompt will appear to allow the user to name the zone as desired.



**Note:** I.F.A.R.M. allows zones to be saved with the same names; meaning if you make a change, Save As and call it the same thing as the previous zone, I.F.A.R.M. will save an identical named zone in the tree.

- A **Saving Dataset** status indication will appear, then a **Success** confirmation.



C. Upon saving, the new zone will appear as a purple "Z" icon under the field.

