

Third Party Recs - SKY Mapping

Last Modified on 09/19/2023 8:23 am CDT

The following outlines the process on creating third party Recs in SKY Mapping.

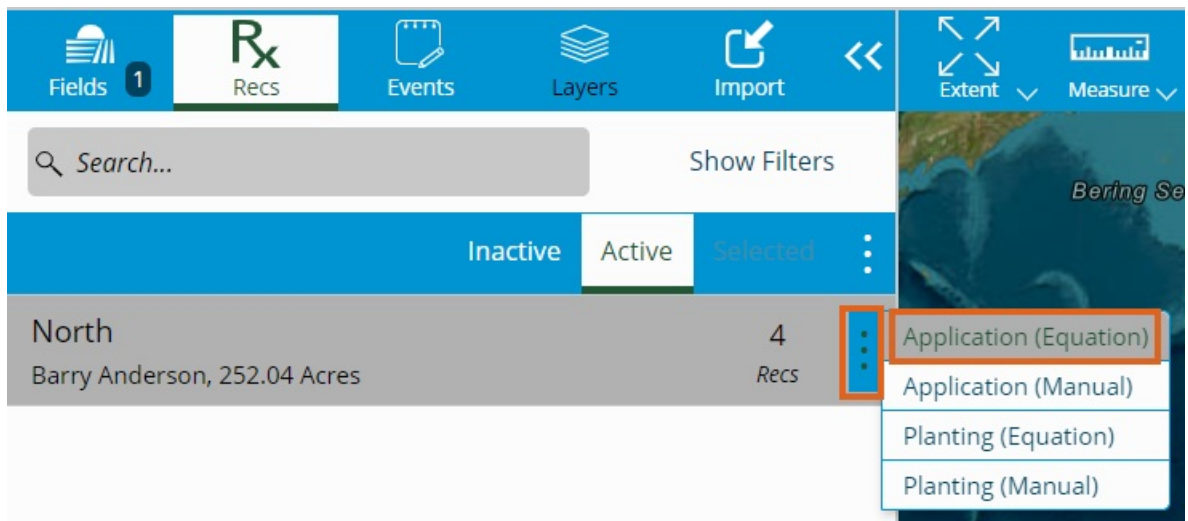
1. Select the Field(s) for which to import third party Recs.

	Inactive	Active	Selected
Barry Anderson 1 Assumption, IL		3 <i>Fields</i>	261.92 <i>Total Acres</i>
North Acres: 252.04		4 <i>Recs</i>	2 <i>Events</i>
House Farm: Farm One(41), Acres: 0.05		0 <i>Recs</i>	1 <i>Event</i>
Pond Farm: Fred Anderson Farm, Acres: 9.83		0 <i>Recs</i>	1 <i>Event</i>

2. Choose the Recs tab.

	Inactive	Active	Selected
North Barry Anderson, 252.04 Acres			4 <i>Recs</i>

3. Choose the vertical **Ellipsis** then select *Application (Equation)*.



4. Enter the *Rec Name* and indicate the *Season* and *Date*.

Fields 1 Rx Recs Events Layers Import <<

Application (Equation) - 2023 - 9/18/23 - Test
Barry Anderson, North, 252.04 Acres

i General Information
General

Rec Name:
Test

f(x) Timing Info
Equation

* Season: 2023 Crop Cycle

* Date: 9/18/23

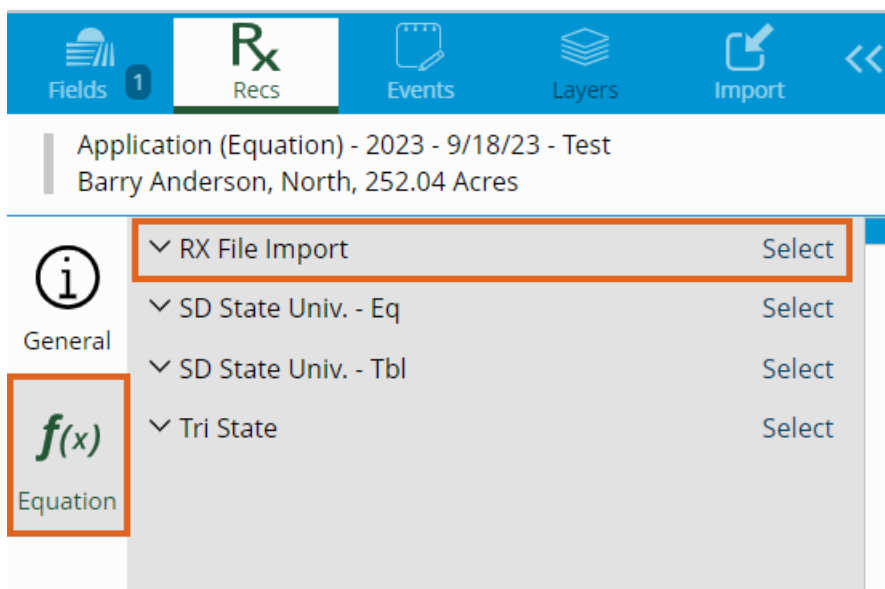
People
Find People

General Notes
Notes

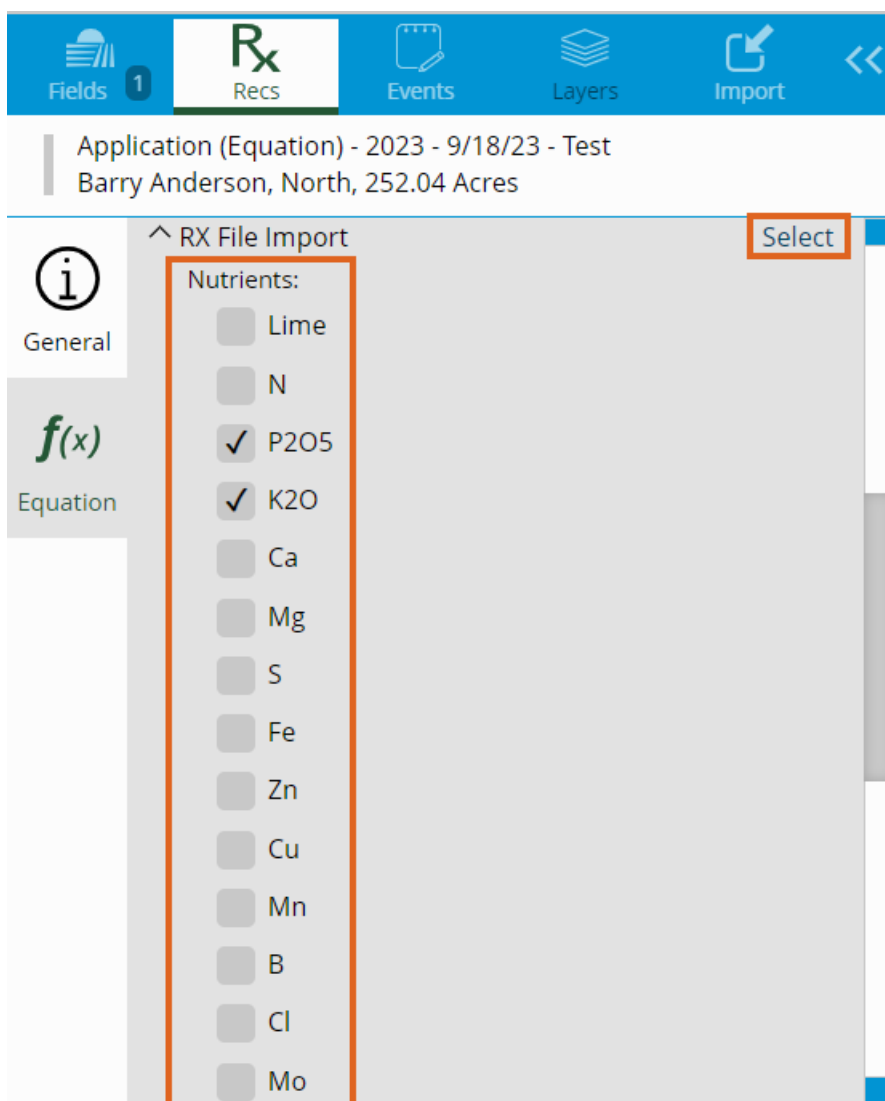
Run Cancel

Quick Summary 1 1 252.04 4 2
Customer Field Acres Recs Events
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5. On the Equation tab, select the RX File Import equation.

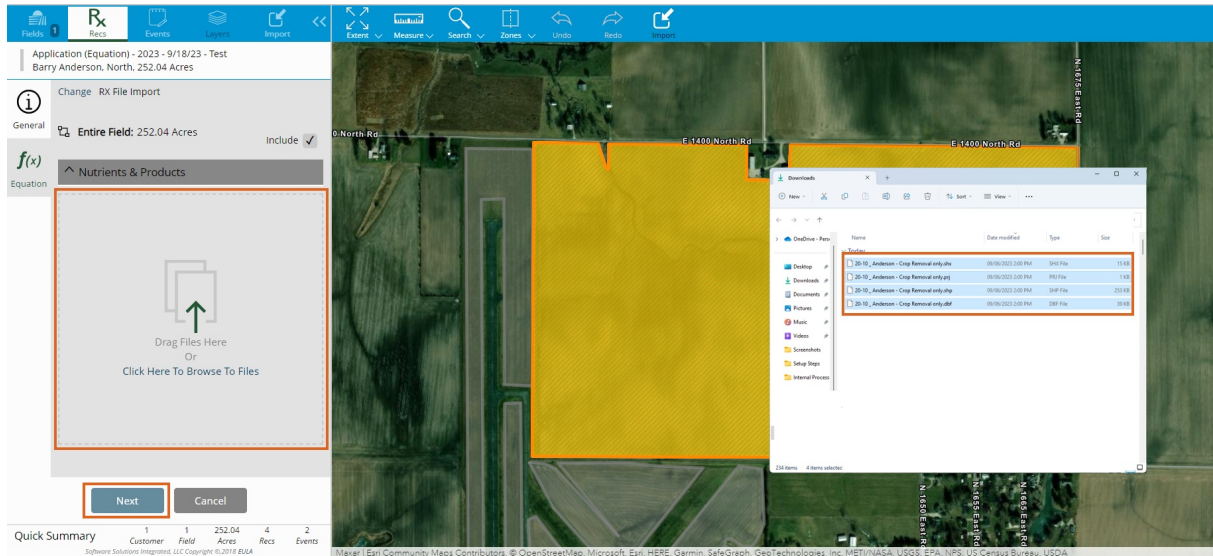


6. Indicate the *Nutrient(s)* then choose **Select**.

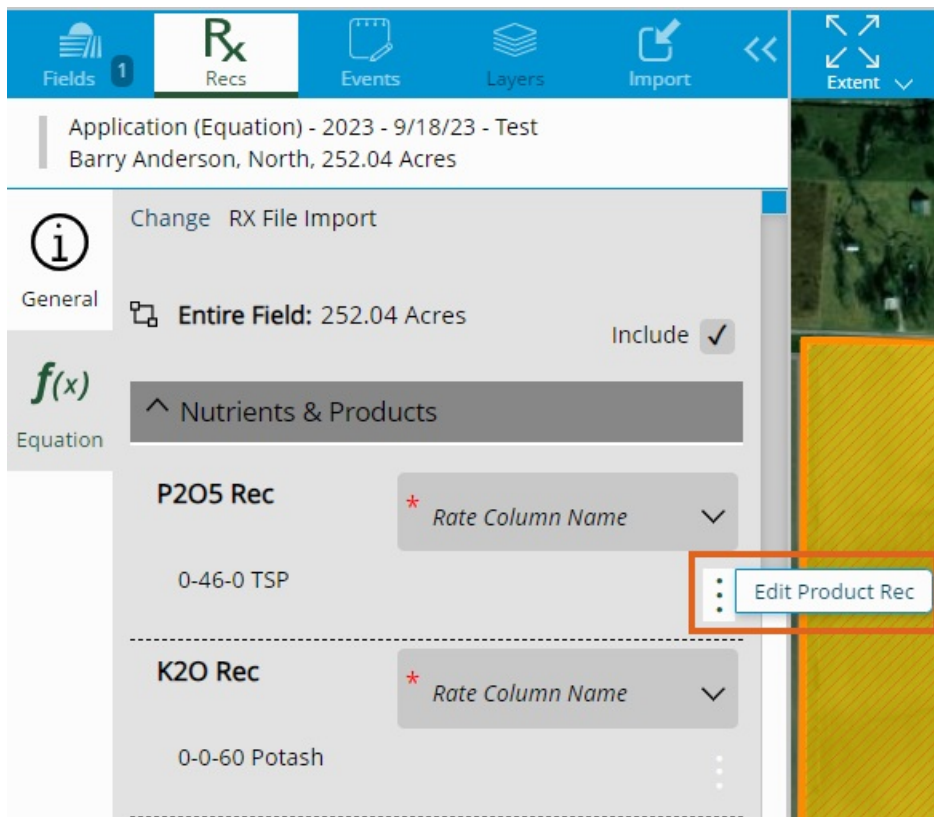


7. Select **Click Here To Browse To Files** or drag and drop the files (SHX, PRJ, SHP, and DBF) into the *Drag Files*

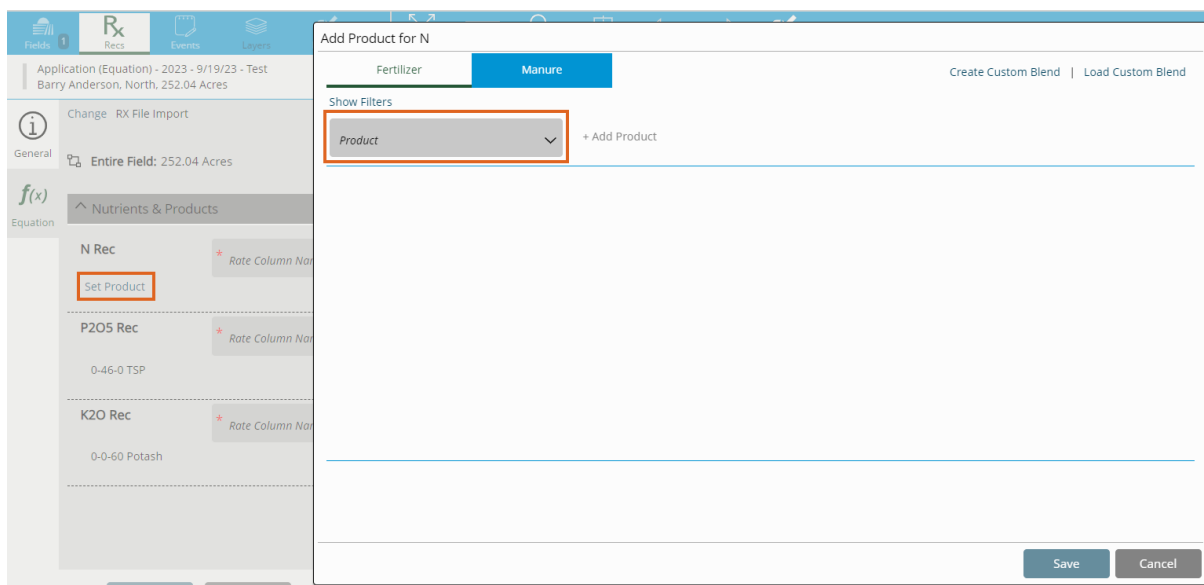
Here section and choose Next.



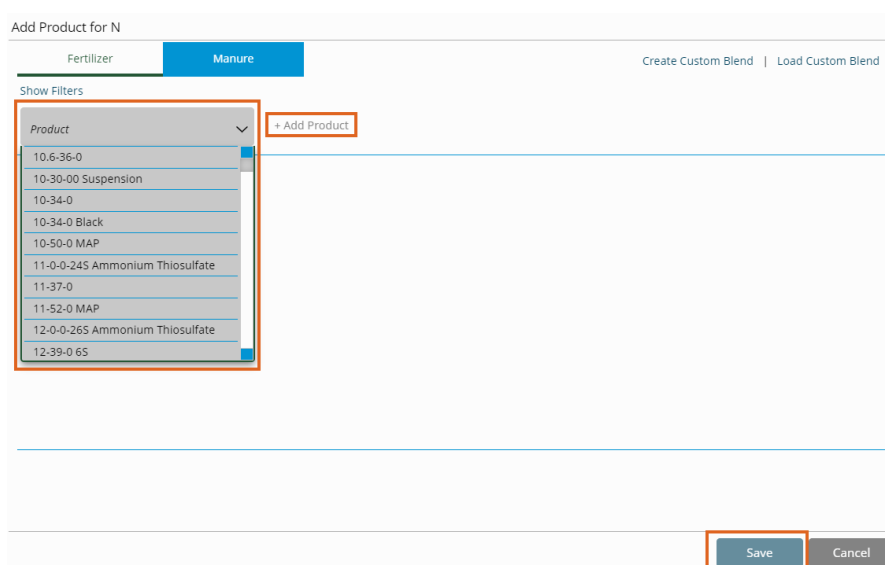
8. Choose the vertical **Ellipsis** then **Edit Product Rec** or **Set Product** (Products used last will be remembered). It is important to choose the appropriate product for which the third party Rec was created because SKY Mapping is recalculating to Nutrient totals. If a different Product is selected, the calculation will be incorrect.



9. If another Nutrient is added, a Product will need to be selected for that Nutrient.



10. Select a Product from the drop-down, choose **+ Add Product**, and **Save**. Do not enter any Min/Max values when importing the third party Rec - edits can be made after the initial save.



11. Indicate the appropriate column from the DBF to the correct Nutrient/Product.

Application (Equation) - 2023 - 9/19/23 - Test
Barry Anderson, North, 252.04 Acres

Change RX File Import

General **Entire Field:** 252.04 Acres Include

Equation **Nutrients & Products**

P2O5 Rec * Rate Column Name: P_Rec

0-46-0 TSP

K2O Rec * Rate Column Name: K_Rec

0-0-60 Potash

12. Select **Run**. A calculation for Product totals and Rate/Ac will display. Choose **Close** to save the Equation.

Field Totals: 252.04 Acres

General

Product	Total Product	Total Cost (\$)
0-46-0 TSP	10,814.86 lb	\$0.00
0-0-60 Potash	7,036.49 lb	\$0.00
Total Cost:		\$0.00
Cost/Acre:		\$0.00

Equation

RX File Import

Entire Field: 252.04 Acres

Nutrients & Products

P2O5 Rec Rec: 34.38 lb/ac

0-46-0 TSP 74.42 lb/ac

K2O Rec Rec: 29.19 lb/ac

0-0-60 Potash 48.42 lb/ac

13. Go to the *Layers* tab, select the Field, choose the Application Equation, and choose the Product Rec to see results in the map.

Fields 1 Recs Events Layers Import <<

Show Filters

Field Data Non-Field Data Base Data

North
Barry Anderson, 252.04 Acres

- Soil Type Data
- Planting - 2023 - Corn - 5/4/23
- Sampling - Soil - 2023 - 4/17/23
- Harvest - 2022 - Corn - 10/6/22
- Harvest - 2022 - Soybeans - 10/3/22
- Planting - 2022 - Soybeans - 6/1/22
- Sampling - Soil - 2022 - ppm - 4/12/22
- Harvest - 2021 - Soybeans - 9/30/22
- Application (Equation) - 2023 - 3rd Party Test - 9/6/23
- Application (Equation) - Test - 9/18/23**

0-46-0 TSP (lb/ac) - Product Rec - Grid

- 0 (0.60 ac)
- 55 - 60 (4.68 ac)
- 60 - 65 (9.00 ac)
- 65 - 75 (39.74 ac)
- 75 - 85 (63.79 ac)
- 85 - 90 (27.50 ac)

0-0-60 Potash (lb/ac) - Product Rec - Grid

