## 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.

Fields	Recs	Events	Layers	Import	<<
				Show Filter	S
		Inactive	Active	Selected	:
Barry Ande Assumption, I	erson 🚺 L		3 Fields	261.92 Total Acres	
North Acres: 252	.04		4 Rec	2 s Events	h
House Farm: Farn	n One(41), Acr	es: 0.05	0 Rec	1 s Event	: -
Pond Farm: Fred	l Anderson Fa	rm, Acres: 9.83	0 Rec	1 s Event	:

2. Choose the Recs tab.



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

Fields 1	Recs	Events	) Lay	) vers	Import	~~	► ↗ ∠ `` Extent ~	www.uku
۹ Search					Show Filter	S		Bering Se
			Inactive	Active	Selected	:		
North					4		Application (	Equation)
Barry Anders	on, 252.04 Acr	es			Recs		Application (	Manual)
							Planting (Equ	uation)
							Planting (Ma	nual)

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



5. On the Equation tab, select the RX File Import equation.

Fields	1 Recs	Events	Layers	Import	<<
Appl Barr	lication (Equatior y Anderson, Nort	n) - 2023 - 9/18 th, 252.04 Acre	/23 - Test es		
G	∽ RX File Impo	rt		Select	
	∽ SD State Uni		Select		
General	〜 SD State Uni	v Tbl		Select	
<b>f</b> (x)	Ƴ Tri State			Select	
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**.

Fields 10 Recs Events Layers Import	Eteret v Messure v Sarra v Undo Redo meset	
Application (Equation) - 2023 - 9/18/23 - Test Barry Anderson, North, 252.04 Acres	The second secon	
General Change RX File Import General C2 Entre Field: 252.04 Acres Include C f(x) Nutrients & Products	0 Nom Ro. Exted North Da	L 1400 Karth, Rd
		O         D         D         To bar         Home         Home
Drag Files Here Or		1         2010         Junioration - Grap Removel endy-rady         2010/2012/01/01         2017/10         2010           1         2010         Junioration - Grap Removel endy-rady         2010/2012/01/01         2017/10         2010           1         2010         Junioration - Grap Removel endy-rady         2010/2012/01/01         2017/10         2010
Click Here To Browse To Files		
Next Cancel Quick Summary 1 1 253.04 4 2 Gustomer Field Area Res Events Stoner Source Income U.Consolt In It II AREA		

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.

Fields	1 Recs	Events	Layers	Import	~~	K ⊅ L∕ ∖ Extent ∨
App Barr	lication (Equation) ry Anderson, Nortl	) - 2023 - 9/18 h, 252.04 Acre	/23 - Test 25			La france
í	Change RX File	Import				A
General	凸 Entire Field	<b>l:</b> 252.04 Acr	es	Include	✓	
<b>f</b> (x) Equation	^ Nutrients	& Products				
	P2O5 Rec	* 6	ate Column N	ame .	~	
	0-46-0 TSP			[	Edit	t Product Rec
	K2O Rec	* 6	ate Column N	ame .	~	
	0-0-60 Pota	sh				
General <b>f</b> (x) Equation	C Entire Field Nutrients P2O5 Rec 0-46-0 TSP K2O Rec 0-0-60 Pota	1: 252.04 Acr & Products * <i>F</i> sh	es Nate Column No Nate Column No	Include ame	✓ • • •	t Product Rec

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

Fields 1		avers	Add Product for N				
Appli Barry	cation (Equation) - 2023 - / Anderson, North, 252.04	9/19/23 - Test Acres	Fertilizer	Manure		Crea	e Custom Blend   Load Custom Blend
(j) General	Change RX File Import	4 Acres	Show Filters Product	✓ + A	ld Product		
<b>f</b> (x) Equation	^ Nutrients & Prod	ucts					
	N Rec	* Rate Column Nar					
	P2O5 Rec	* Rate Column Nar					
	0-46-0 TSP						
	K2O Rec	* Rate Column Nar					
	0-0-60 Potash						
							Save Cancel

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.

Add Product for N		
Fertilizer	Manure	Create Custom Blend   Load Custom Blend
Show Filters		
Product	✓ + Add	Product
10.6-36-0		
10-30-00 Suspension		
10-34-0		
10-34-0 Black		
10-50-0 MAP		
11-0-0-24S Ammonium Tl	hiosulfate	
11-37-0		
11-52-0 MAP		
12-0-0-265 Ammonium Ti	hiosulfate	
12-39-0 65		
		Save Cancel

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

Fields	1 Recs	Events	Layers	Import	~~			
Application (Equation) - 2023 - 9/19/23 - Test Barry Anderson, North, 252.04 Acres								
í	Change RX File	Import						
General	C Entire Field: 252.04 Acres Include ✓							
<b>f</b> (x) Equation	^ Nutrients	& Product	S					
	P2O5 Rec		* Rate Column P_Rec	Name:	~			
	0-46-0 TSP				:			
	K2O Rec		* Rate Column I K_Rec	Name:	~			
	0-0-60 Pota	ish						

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

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 Co	st: \$0.
	Cost/Acr	re: \$0.0
RX File Import		
Ca Entire Field: 25	04 Acres	
C Entire Field: 25 ^ Nutrients & P	04 Acres ducts	_
<ul> <li>Chire Field: 25</li> <li>Nutrients &amp; P</li> <li>P2O5 Rec</li> </ul>	04 Acres ducts ec: 34.38 lb/ac	-
<ul> <li>Entire Field: 25</li> <li>Nutrients &amp; P</li> <li>P2O5 Rec</li> <li>0-46-0 TSP</li> </ul>	04 Acres ducts ec: 34.38 lb/ac	74.42 lb/ac
<ul> <li>Chip Field: 25</li> <li>Nutrients &amp; P</li> <li>P2O5 Rec</li> <li>0-46-0 TSP</li> <li>K2O Rec</li> </ul>	04 Acres ducts ec: 34.38 lb/ac	74.42 lb/ac

E

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	L 😽 兴
			Show Filters
	Field Data	Non-Field Data	Base Data
North Barry Anderson, 252	.04 Acres		
<ul> <li>(S) Soil Type Data</li> <li>(E) Planting - 2023 -</li> <li>(E) Sampling - Soil -</li> <li>(E) Harvest - 2022 -</li> <li>(E) Harvest - 2022 -</li> <li>(E) Planting - 2022 -</li> <li>(E) Sampling - Soil -</li> <li>(E) Harvest - 2021 -</li> <li>(R) Application (Equinal Applic</li></ul>	Corn - 5/4/23 2023 - 4/17/2 Corn - 10/6/2 Soybeans - 10 Soybeans - 6/ 2022 - ppm - Soybeans - 9/ ation) - 2023 - ation) - Test -	3 2 1/3/22 1/22 4/12/22 30/22 3rd Party Test - 9 9/18/23	/6/23
0-46-0 TSP (II     0 (0.60 a     55 - 60 (     60 - 65 (     65 - 75 (     75 - 85 (     85 - 90 (     0-0-60 Potas	b/ac) - Produc ic) 4.68 ac) 9.00 ac) 39.74 ac) 63.79 ac) 27.50 ac) h (lb/ac) - Prod	t Rec - Grid duct Rec - Grid	

