

# Absolute Land Auction

Franklin Co., Tennessee  
Adjacent to Cowan, TN

# 813 Acres

in 22 Tracts

# INFORMATION BOOKLET



Productive Cotton, Corn & Soybean Farmland in One Large Contiguous Tract

**McLEMORE** |  | AUCTION COMPANY, LLC

615.517.7675 | [mclmoreauction.com](http://mclmoreauction.com)

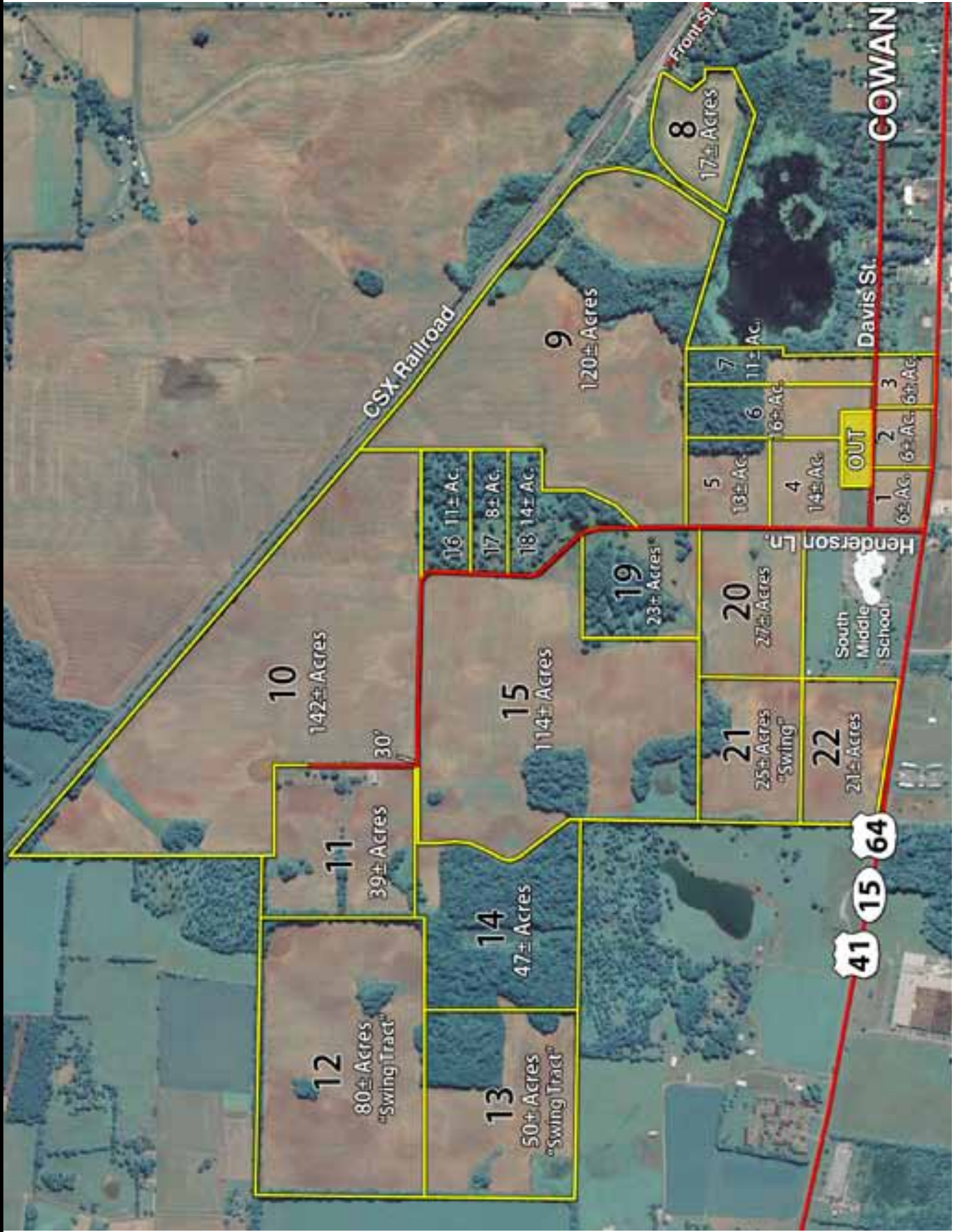
In Cooperation with  
**SCHRADER**  
Real Estate and Auction Company, Inc.

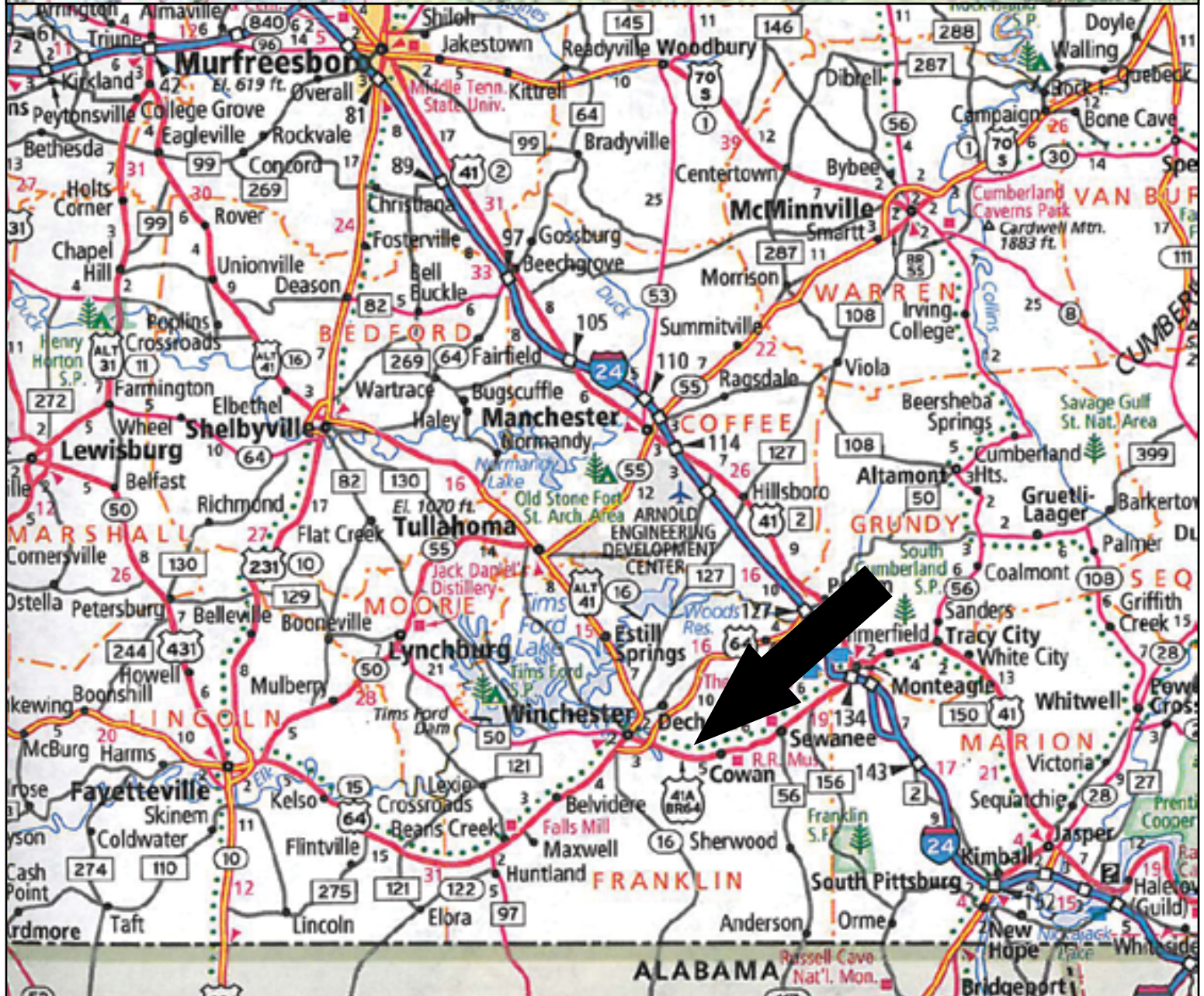
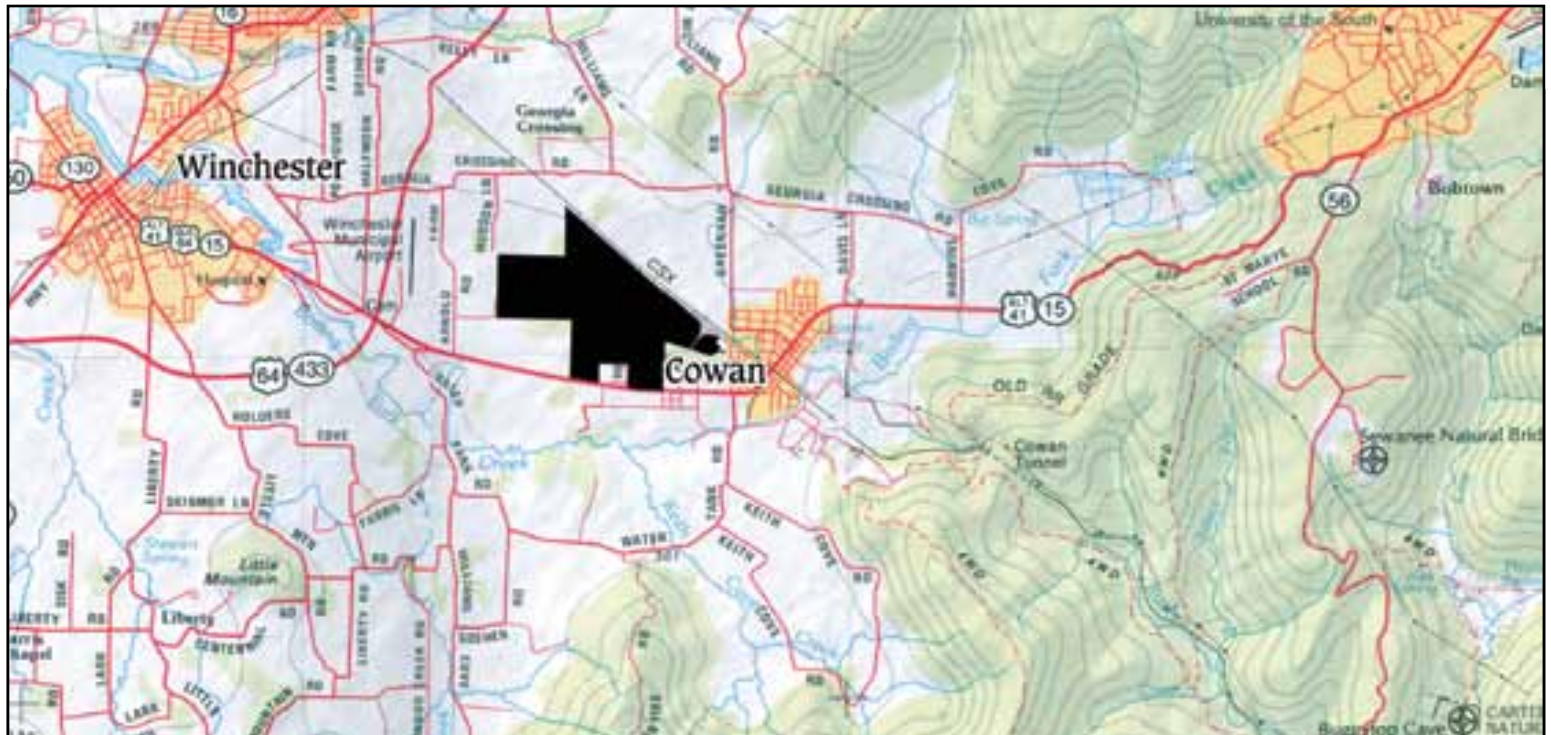
800.451.2709 | [schraderauction.com](http://schraderauction.com)

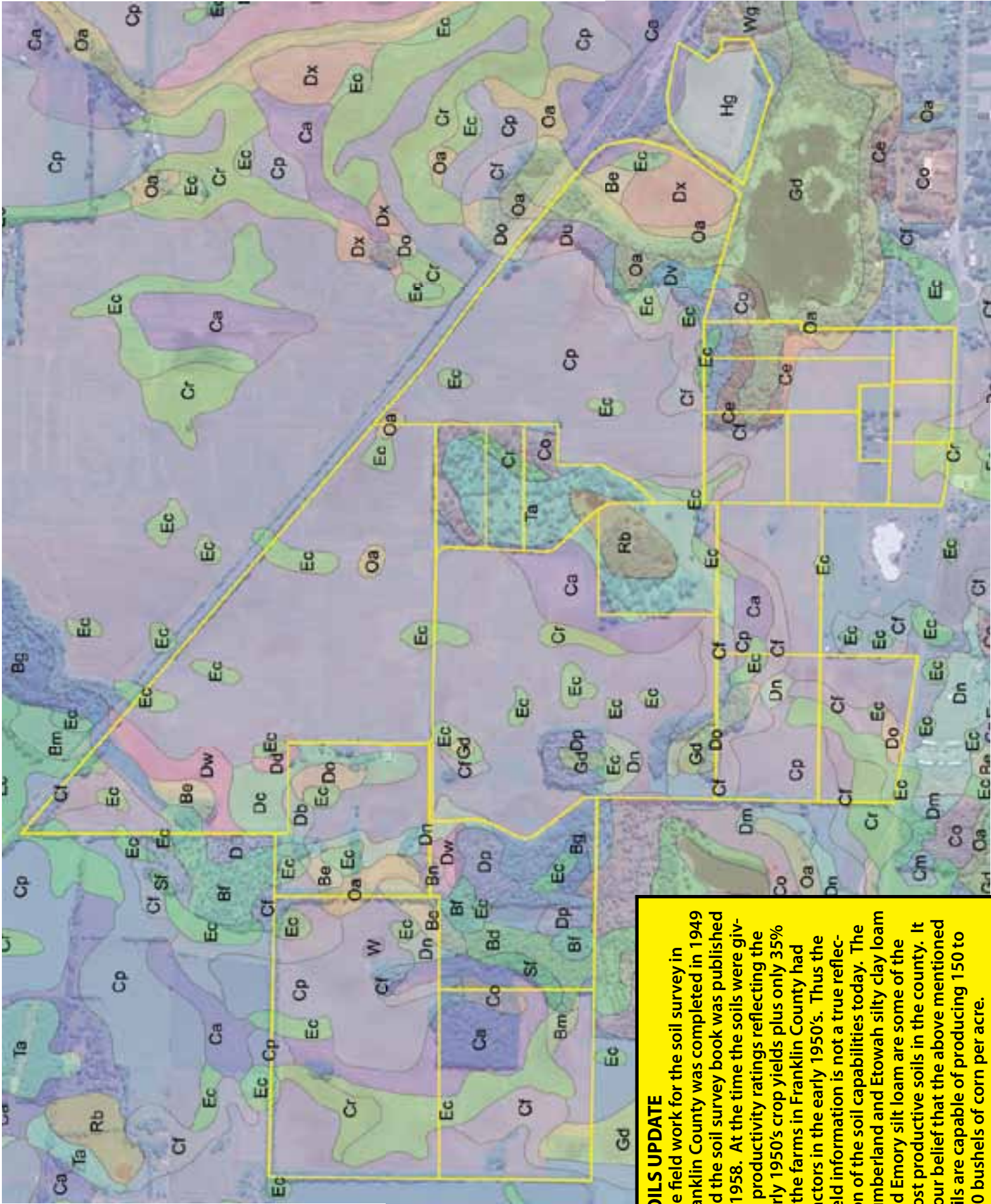
# Thursday October 6 • 6pm CST

Held at Monterey Station - Cowan, TN

# AERIAL MAP







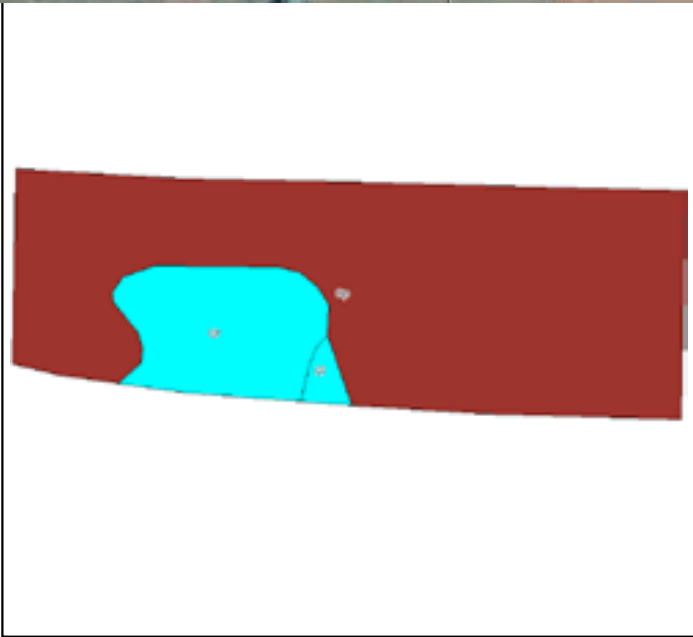
**SOILS UPDATE**  
 The field work for the soil survey in Franklin County was completed in 1949 and the soil survey book was published in 1958. At the time the soils were given productivity ratings reflecting the early 1950's crop yields plus only 35% of the farms in Franklin County had tractors in the early 1950's. Thus the yield information is not a true reflection of the soil capabilities today. The Cumberland and Etowah silty clay loam and Emory silt loam are some of the most productive soils in the county. It is our belief that the above mentioned soils are capable of producing 150 to 200 bushels of corn per acre.



# TRACTS 1-3



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State: **Tennessee**  
 County: **Franklin**  
 Map Center: **35° 9' 46.45, 86° 1' 44.91**  
 Township: **Winchester**  
 Acres: **18**  
 Date: **8/24/2011**



Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
 Soils data provided by USDA and NRCS.

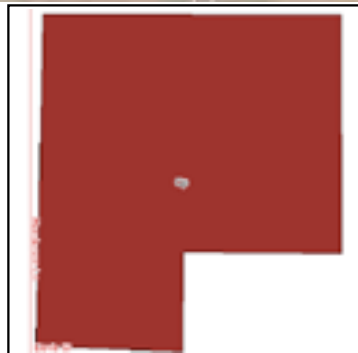
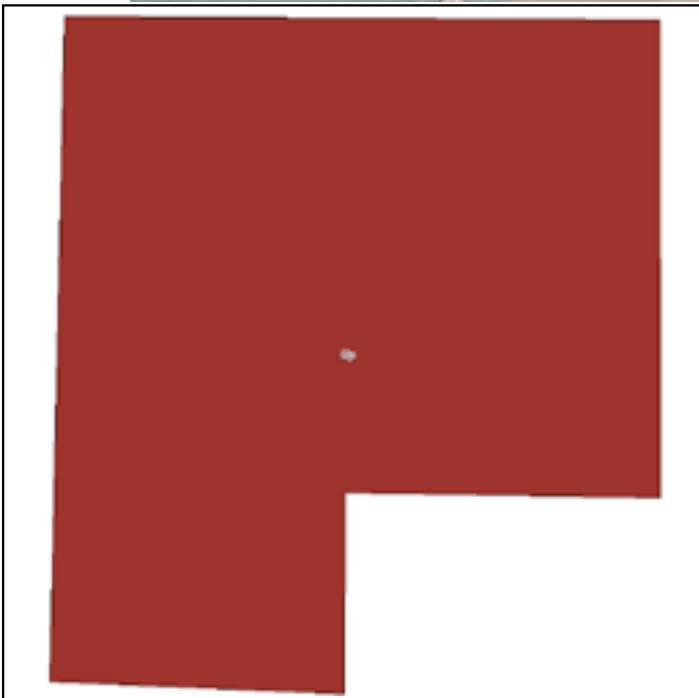
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Pasture	Soybeans	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	14.9	82.5%		Ile	3.6	100	7.5	38	2600	50
Cr	Cumberland and Etowah silty clay loams, eroded rolling phase	2.9	16.2%		IIIe	3.4	90	7	34	2400	46
Cf	Cumberland silty clay loam, severely eroded rolling phase	0.2	1.3%		IIIe	3.4	90	7	34	2400	46







# TRACT 4



State: **Tennessee**  
 County: **Franklin**  
 Map Center: **35° 9' 53.59, 86° 1' 49.26**  
 Township: **Winchester**  
 Acres: **13.6**  
 Date: **8/24/2011**



Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
 Soils data provided by USDA and NRCS.

**SOILS UPDATE**  
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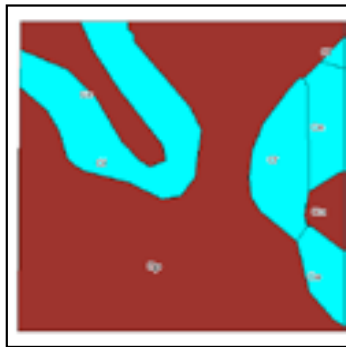
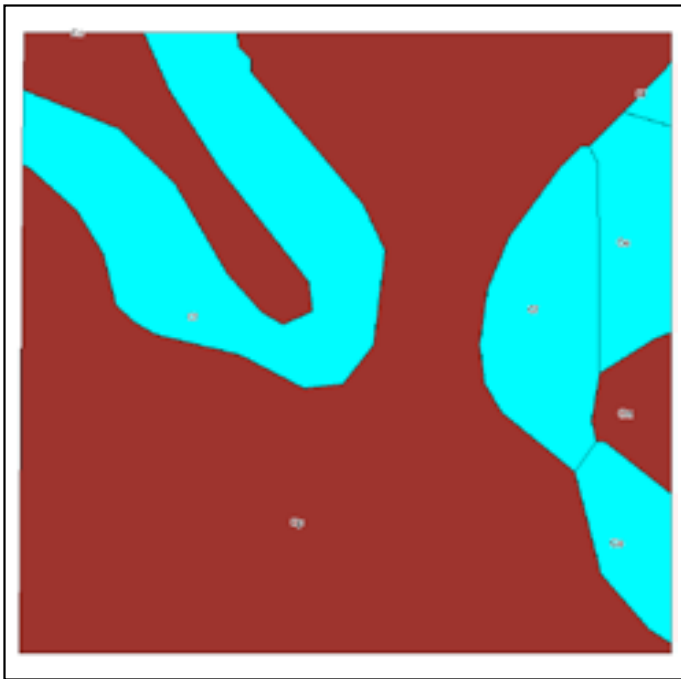
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Pasture	Soybeans	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	13.6	100.0%		Ile	3.6	100	7.5	38	2600	50



# TRACT 5



Soils Map



State: **Tennessee**  
 County: **Franklin**  
 Map Center: **35° 10' 1.71, 86° 1' 49.15**  
 Township: **Winchester**  
 Acres: **12.7**  
 Date: **8/24/2011**



Maps provided by:



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Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
 Soils data provided by USDA and NRCS.

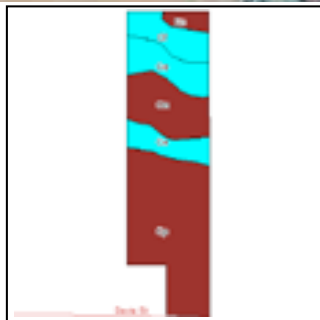
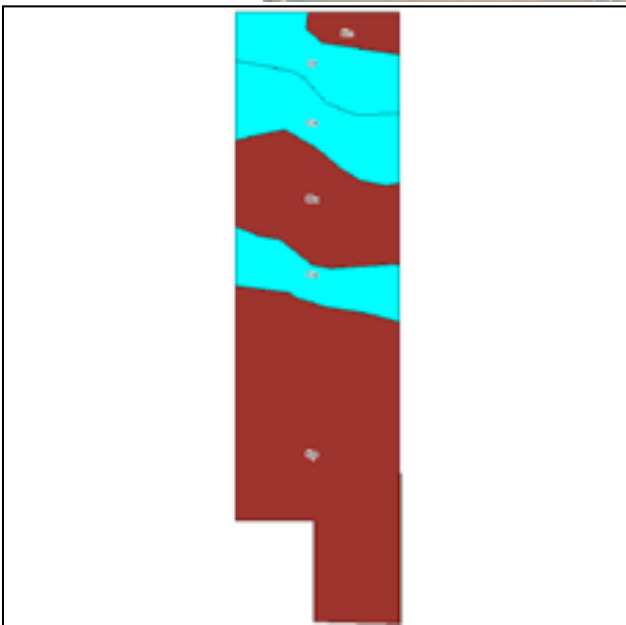
## SOILS UPDATE

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Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Cotton lint	Pasture	Soybeans	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	7.8	62.1%		Ile	3.6	100		7.5	38	2600	50
Cf	Cumberland silty clay loam, severely eroded rolling phase	2.9	22.6%		IIIle	3.4	90		7	34	2400	46
Ce	Cumberland silt loam, rolling phase	0.9	7.2%		IIIle	3.4	90		7	34	2400	46
Ec	Emory silt loam	0.8	6.0%		Ile	4	105		7.5	45	2200	50
Oa	Ooltewah silt loam (hamblen)	0.3	2.1%		IIw		95	750	7.5	38		



# TRACT 6



State: **Tennessee**  
 County: **Franklin**  
 Map Center: **35° 9' 57.13, 86° 1' 41.41**  
 Township: **Winchester**  
 Acres: **15.9**  
 Date: **8/24/2011**



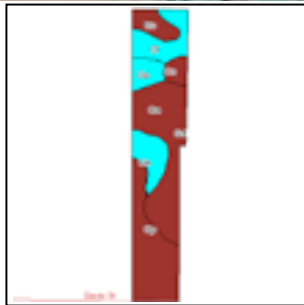
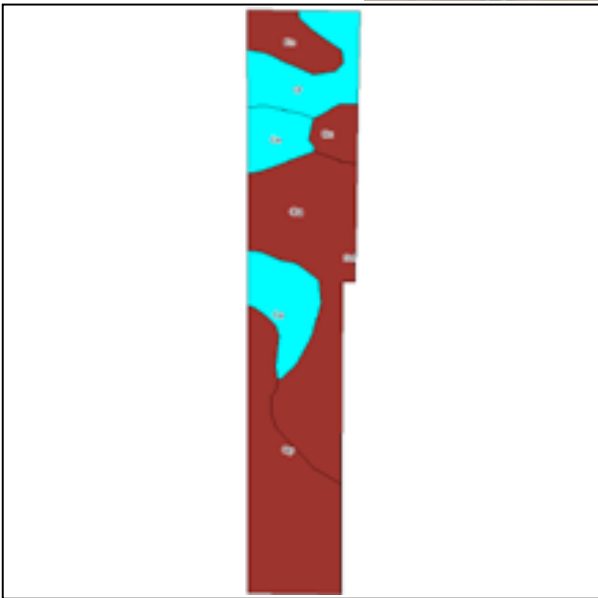
Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
 Soils data provided by USDA and NRCS.

**SOILS UPDATE**  
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Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Cotton lint	Pasture	Soybeans	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	7.6	48.4%		Ile	3.6	100		7.5	38	2600	50
Ce	Cumberland silt loam, rolling phase	3.2	20.0%		IIle	3.4	90		7	34	2400	46
Oa	Ooltewah silt loam (hamblen)	2.8	17.7%		IIw		95	750	7.5	38		
Cf	Cumberland silty clay loam, severely eroded rolling phase	1.7	10.4%		IIIe	3.4	90		7	34	2400	46
Ec	Emory silt loam	0.6	3.5%		Ile	4	105		7.5	45	2200	50



# TRACT 7



State: **Tennessee**  
 County: **Franklin**  
 Map Center: **35° 9' 57.07, 86° 1' 36.76**  
 Township: **Winchester**  
 Acres: **11.2**  
 Date: **8/24/2011**



Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
 Soils data provided by USDA and NRCS.

## SOILS UPDATE

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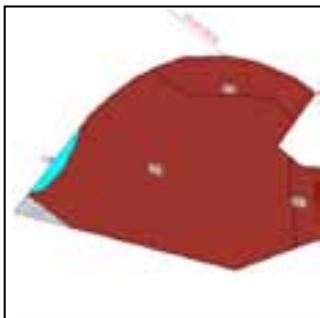
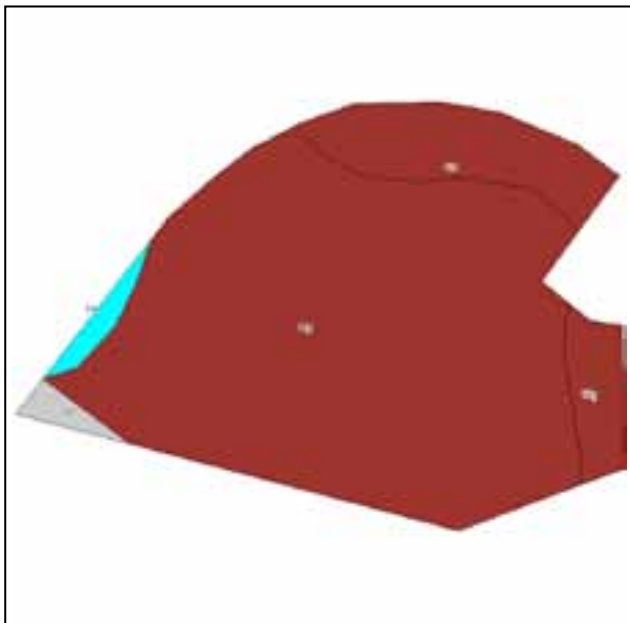
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Cotton lint	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Oa	Ooltewah silt loam (hamblen)	3.9	34.1%		Ilw		95	750	7.5	38			
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	3.1	28.1%		Ile	3.6	100		7.5	38		2600	50
Ce	Cumberland silt loam, rolling phase	1.7	15.3%		Ille	3.4	90		7	34		2400	46
Cf	Cumberland silty clay loam, severely eroded rolling phase	1.3	11.9%		Ille	3.4	90		7	34		2400	46
Ec	Emory silt loam	0.8	6.8%		Ile	4	105		7.5	45		2200	50
Co	Cumberland and Etowah silt loams, undulating phase	0.4	3.8%		Ile	3.6	100		7.5	38		2600	50



# TRACT 8



**SOILS UPDATE**  
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State: **Tennessee**  
 County: **Franklin**  
 Map Center: **35° 10' 3.67, 86° 1' 12.85**  
 Township: **Winchester**  
 Acres: **17**  
 Date: **8/24/2011**



Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
 Soils data provided by USDA and NRCS.

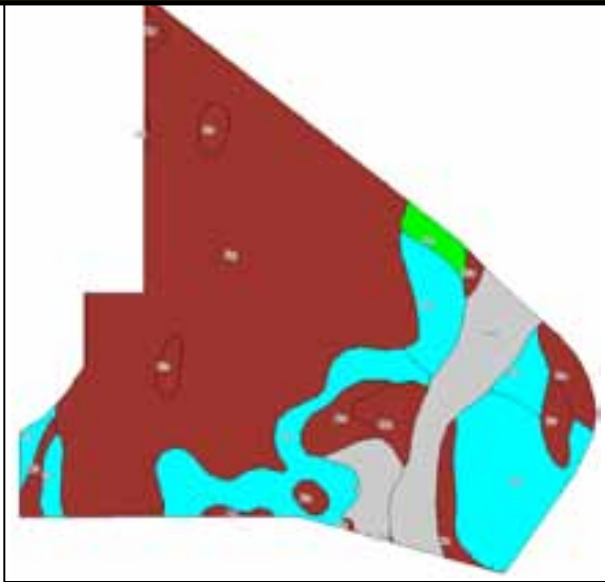
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Common bermudagrass	Corn	Cotton lint	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Hg	Holston loam, eroded undulating phase	13.7	80.6%		Ile		6.5	85	800		30	7	2250	45
Ca	Capshaw silt loam	2	11.7%		Ile			75		6	30		2000	45
Wg	Whitwell loam	0.8	4.8%		Ile			85		7	35		1800	45
Dx	Dewey silty clay loam, eroded rolling phase	0.3	1.6%		IIle	3.8		80				6.5	2200	50
Gd	Guthrie silt loam	0.2	1.4%		IVw			50			30	5		



# TRACT 9

## SOILS UPDATE














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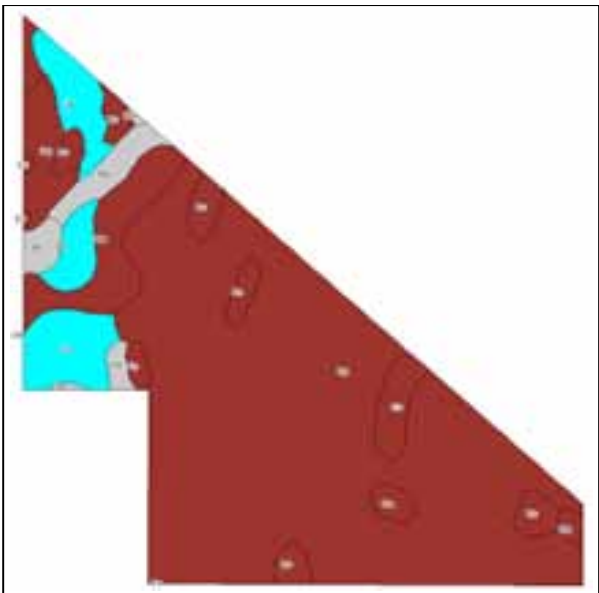
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Corn silage	Cotton lint	Grass legume hay	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	68.6	55.3%		Ile	3.6	100				7.5	38		2600	50
Cf	Cumberland silty clay loam, severely eroded rolling phase	10.5	8.4%		IIIle	3.4	90				7	34		2400	46
Dx	Dewey silty clay loam, eroded rolling phase	10.5	8.4%		IIIle	3.8	80						6.5	2200	50
Gd	Guthrie silt loam	9.5	7.6%		IVw		50					30	5		
Ec	Emory silt loam	7.5	6.0%		Ile	4	105				7.5	45		2200	50
Oa	Ooltewah silt loam (hamblen)	4.8	3.9%		IIw		95		750		7.5	38			
Du	Dewey silty clay, severely eroded rolling phase	3.9	3.1%		IIIle	3.8	80						6.5	2200	50
Dv	Dewey silty clay, severely eroded hilly phase	2.9	2.4%		IVe	3.5	70						6	1800	45
Ca	Capshaw silt loam	1.9	1.5%		Ile		75				6	30		2000	45
Be	Baxter cherty silt loam, eroded rolling phase	1.7	1.4%		IIIle		80	16		4.2	7.5	32		2500	35
Do	Dewey cherty silty clay, severely eroded hilly phase (fullerton)	1.4	1.1%		VIe						4.5				
Ta	Taft silt loam	0.8	0.6%		IIIw		80					35	6.5		40
Co	Cumberland and Etowah silt loams, undulating phase	0.2	0.2%		Ile	3.6	100				7.5	38		2600	50



# TRACT 10

## SOILS UPDATE

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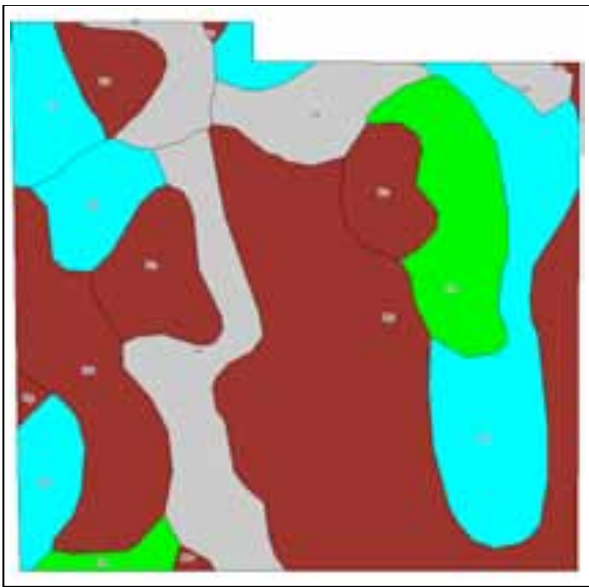
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Corn silage	Cotton lint	Grass legume hay	Oats	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	105.6	71.6%		Ile	3.6	100					7.5	38		2600	50
Ec	Emory silt loam	12.1	8.2%		Ile	4	105					7.5	45		2200	50
Dw	Dewey silty clay loam, eroded undulating phase	8.4	5.7%		Ile	4	90							7	2500	55
Dc	Decatur silty clay loam, eroded undulating phase	6	4.0%		IIle		75		900		75	8.5	30			40
Cf	Cumberland silty clay loam, severely eroded rolling phase	4.5	3.1%		IIle	3.4	90					7	34		2400	46
Bg	Baxter cherty silt loam, eroded hilly phase	3.2	2.2%		IVe		70	14		3.2		6.5	22		1500	27
Be	Baxter cherty silt loam, eroded rolling phase	2.8	1.9%		IIle		80	16		4.2		7.5	32		2500	35
Oa	Ooltewah silt loam (hamblen)	1.8	1.2%		IIw		95		750			7.5	38			
Bf	Baxter cherty silt loam, hilly phase	1.6	1.1%		IVe		75	16		3.5		7	25		1600	30
Dd	Decatur silty clay loam, eroded rolling phase	0.9	0.6%		IVe		50		700		55	5.5				30
Db	Decatur silty clay, severely eroded rolling phase	0.2	0.1%		IVe		50		700		55	5.5				30
Bm	Baxter cherty silty clay loam, severely eroded rolling phase	0.1	0.1%		IVe		75	15		3.5		7	25		1600	30



# TRACT 11

## SOILS UPDATE

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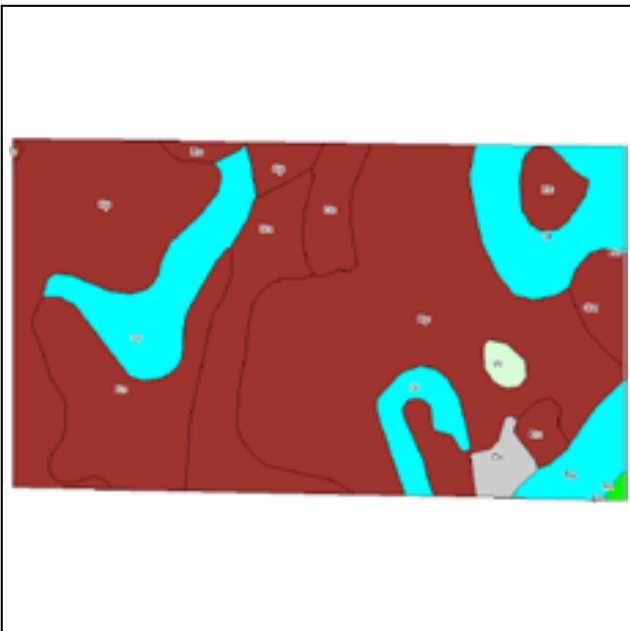
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Corn silage	Cotton lint	Grass legume hay	Oats	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	11.5	30.2%		Ile	3.6	100					7.5	38		2600	50
Dc	Decatur silty clay loam, eroded undulating phase	5.1	13.4%		IIle		75		900		75	8.5	30			40
Ec	Emory silt loam	4	10.5%		Ile	4	105					7.5	45		2200	50
Oa	Ooltewah silt loam (hamblen)	3.6	9.6%		IIlw		95		750			7.5	38			
Dn	Dewey cherty silty clay, severely eroded rolling phase (fullerto)	3.5	9.2%		IVe	2	60					4.5			1400	35
Do	Dewey cherty silty clay, severely eroded hilly phase (fullerton)	2.8	7.4%		Vle							4.5				
Be	Baxter cherty silt loam, eroded rolling phase	2.4	6.4%		IIle		80	16		4.2		7.5	32		2500	35
Db	Decatur silty clay, severely eroded rolling phase	1.7	4.4%		IVe		50		700		55	5.5				30
Cf	Cumberland silty clay loam, severely eroded rolling phase	1.3	3.5%		IIle	3.4	90					7	34		2400	46
Bf	Baxter cherty silt loam, hilly phase	1	2.8%		IVe		75	16		3.5		7	25		1600	30
Bn	Baxter cherty silty clay loam, severely eroded hilly phase	0.5	1.2%		Vle					3		6				
Dd	Decatur silty clay loam, eroded rolling phase	0.4	0.9%		IVe		50		700		55	5.5				30
Dw	Dewey silty clay loam, eroded undulating phase	0.1	0.2%		Ile	4	90							7	2500	55



# TRACT 12

## SOILS UPDATE

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Soils data provided by USDA and NRCS.



Maps provided by:



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Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Corn silage	Cotton lint	Grass legume hay	Pasture	Soybeans	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	39.2	49.0%		Ile	3.6	100				7.5	38	2600	50
Ec	Emory silt loam	13.5	16.9%		Ile	4	105				7.5	45	2200	50
Ca	Capshaw silt loam	8.2	10.2%		Ile		75				6	30	2000	45
Cf	Cumberland silty clay loam, severely eroded rolling phase	7.8	9.7%		IIle	3.4	90				7	34	2400	46
Cr	Cumberland and Etowah silty clay loams, eroded rolling phase	5.5	6.9%		IIle	3.4	90				7	34	2400	46
Be	Baxter cherty silt loam, eroded rolling phase	2.4	2.9%		IIle		80	16		4.2	7.5	32	2500	35
Oa	Ooltewah silt loam (hamblen)	1.7	2.1%		IIw		95		750		7.5	38		
Dn	Dewey cherty silty clay, severely eroded rolling phase (fullerto	1.2	1.5%		IVe	2	60				4.5		1400	35
W	Water	0.6	0.7%											
Bn	Baxter cherty silty clay loam, severely eroded hilly phase	0.1	0.1%		VIe					3	6			



# TRACT 13

## SOILS UPDATE

The field work for the soil survey in Franklin County was completed in 1949 and the soil survey book was published in 1958. At the time the soils were given productivity ratings reflecting the early 1950's crop yields plus only 35% of the farms in Franklin County had tractors in the early 1950's. Thus the yield information is not a true reflection of the soil capabilities today. The Cumberland and Etowah silty clay loam and Emory silt loam are some of the most productive soils in the county. It is our belief that the above mentioned soils are capable of producing 150 to 200 bushels of corn per acre.



Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
Soils data provided by USDA and NRCS.



Maps provided by:



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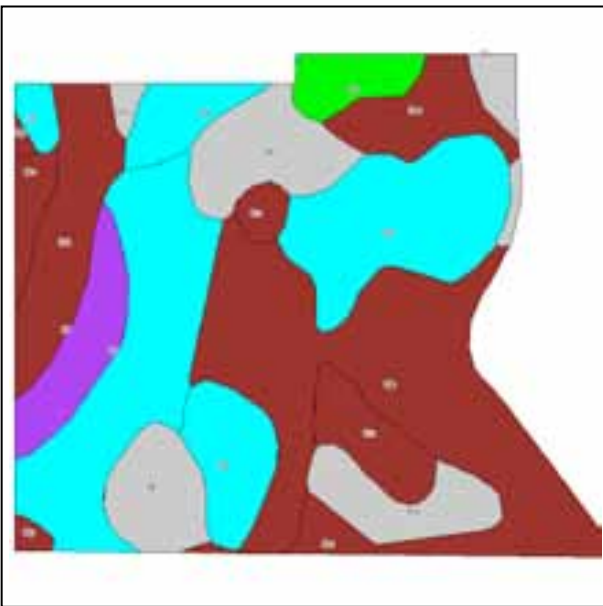
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Corn silage	Grass legume hay	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	13.4	26.8%		Ile	3.6	100			7.5	38		2600	50
Ca	Capshaw silt loam	12.7	25.4%		Ile		75			6	30		2000	45
Cf	Cumberland silty clay loam, severely eroded rolling phase	8.2	16.4%		IIle	3.4	90			7	34		2400	46
Ec	Emory silt loam	8.2	16.4%		Ile	4	105			7.5	45		2200	50
Gd	Guthrie silt loam	2.8	5.6%		IVw		50				30	5		
Co	Cumberland and Etowah silt loams, undulating phase	1.9	3.8%		Ile	3.6	100			7.5	38		2600	50
Bm	Baxter cherty silty clay loam, severely eroded rolling phase	1.7	3.4%		IVe		75	15	3.5	7	25		1600	30
Sf	Stony steep land, talbott and colbert soil materials	0.5	1.0%		VIIe									
Bd	Baxter cherty silt loam, rolling phase	0.5	1.0%		IIle		90	17	4.5	9	35		2600	40



# TRACT 14

## SOILS UPDATE

The field work for the soil survey in Franklin County was completed in 1949 and the soil survey book was published in 1958. At the time the soils were given productivity ratings reflecting the early 1950's crop yields plus only 35% of the farms in Franklin County had tractors in the early 1950's. Thus the yield information is not a true reflection of the soil capabilities today. The Cumberland and Etowah silty clay loam and Emory silt loam are some of the most productive soils in the county. It is our belief that the above mentioned soils are capable of producing 150 to 200 bushels of corn per acre.



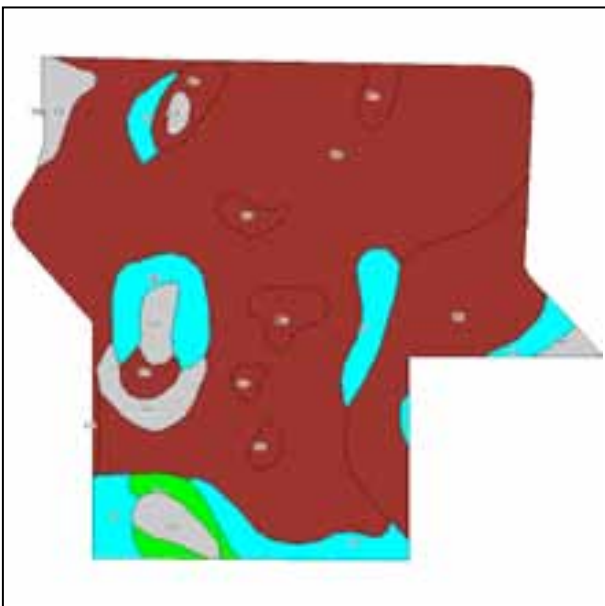
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Corn silage	Cotton lint	Grass legume hay	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	11.4	25.1%		Ile	3.6	100				7.5	38		2600	50
Dp	Dewey cherty silty clay loam, eroded rolling phase (fullerton)	6.9	15.3%		IIle	2.5	70		400		5			1700	40
Bd	Baxter cherty silt loam, rolling phase	6.2	13.9%		IIle		90	17		4.5	9	35		2600	40
Bf	Baxter cherty silt loam, hilly phase	4.4	9.7%		IVe		75	16		3.5	7	25		1600	30
Ca	Capshaw silt loam	3.1	6.9%		Ile		75				6	30		2000	45
Sf	Stony steep land, talbott and colbert soil materials	2	4.6%		VIIe										
Ec	Emory silt loam	2	4.5%		Ile	4	105				7.5	45		2200	50
Dw	Dewey silty clay loam, eroded undulating phase	2	4.4%		Ile	4	90						7	2500	55
Bg	Baxter cherty silt loam, eroded hilly phase	1.9	4.3%		IVe		70	14		3.2	6.5	22		1500	27
Co	Cumberland and Etowah silt loams, undulating phase	1.3	3.0%		Ile	3.6	100				7.5	38		2600	50
Bn	Baxter cherty silty clay loam, severely eroded hilly phase	1.2	2.6%		Vle					3	6				
Be	Baxter cherty silt loam, eroded rolling phase	1.2	2.7%		IIle		80	16		4.2	7.5	32		2500	35
Dn	Dewey cherty silty clay, severely eroded rolling phase (fullerto	0.9	2.1%		IVe	2	60				4.5			1400	35
Cf	Cumberland silty clay loam, severely eroded rolling phase	0.4	1.0%		IIle	3.4	90				7	34		2400	46



# TRACT 15

## SOILS UPDATE

The field work for the soil survey in Franklin County was completed in 1949 and the soil survey book was published in 1958. At the time the soils were given productivity ratings reflecting the early 1950's crop yields plus only 35% of the farms in Franklin County had tractors in the early 1950's. Thus the yield information is not a true reflection of the soil capabilities today. The Cumberland and Etowah silty clay loam and Emory silt loam are some of the most productive soils in the county. It is our belief that the above mentioned soils are capable of producing 150 to 200 bushels of corn per acre.



Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
Soils data provided by USDA and NRCS.



Maps provided by:



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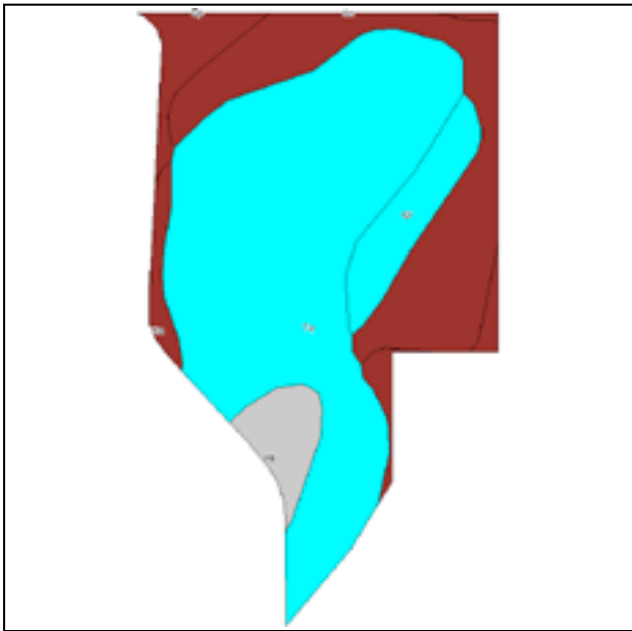
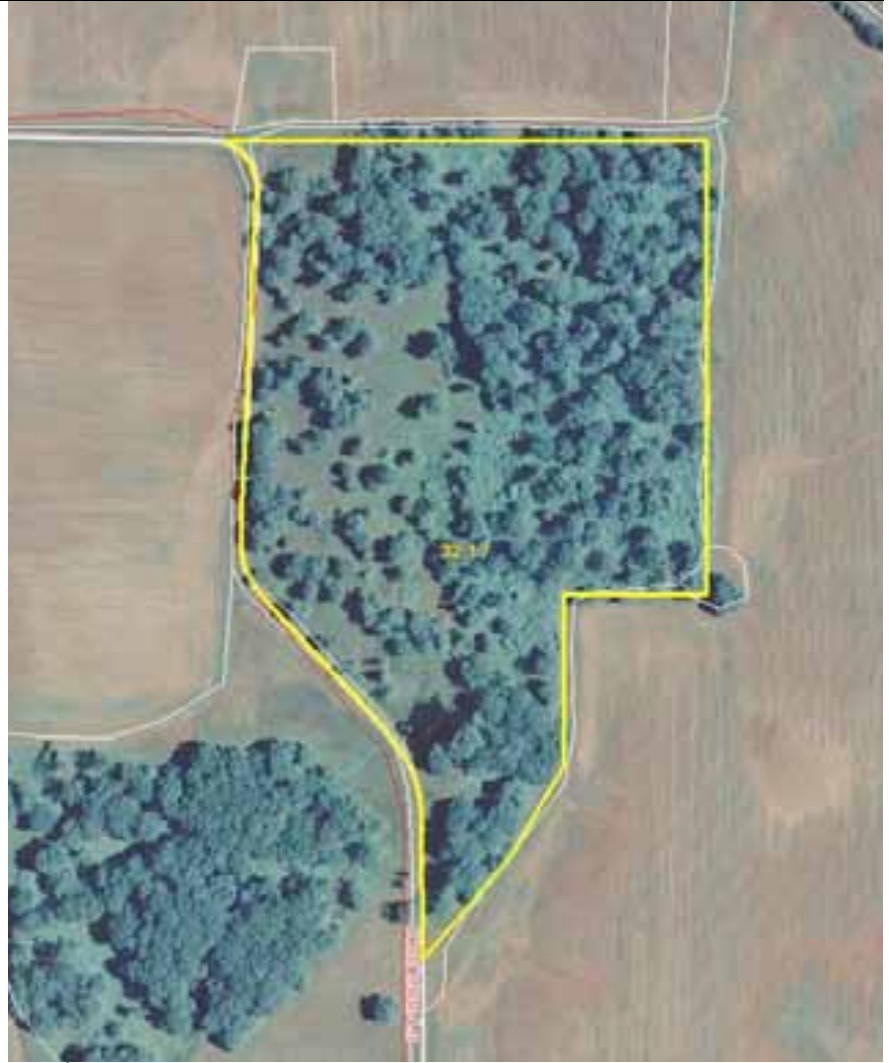
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Corn silage	Cotton lint	Grass legume hay	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	69.3	60.2%		Ile	3.6	100				7.5	38		2600	50
Ca	Capshaw silt loam	14	12.2%		Ile		75				6	30		2000	45
Ec	Emory silt loam	8	6.9%		Ile	4	105				7.5	45		2200	50
Cf	Cumberland silty clay loam, severely eroded rolling phase	6.1	5.3%		IIle	3.4	90				7	34		2400	46
Dn	Dewey cherty silty clay, severely eroded rolling phase (fullerto	4	3.4%		IVe	2	60				4.5			1400	35
Dp	Dewey cherty silty clay loam, eroded rolling phase (fullerton)	3.8	3.3%		IIle	2.5	70		400		5			1700	40
Gd	Guthrie silt loam	3.6	3.1%		IVw		50					30	5		
Cr	Cumberland and Etowah silty clay loams, eroded rolling phase	2.4	2.1%		IIle	3.4	90				7	34		2400	46
Do	Dewey cherty silty clay, severely eroded hilly phase (fullerton)	1.9	1.6%		VIe						4.5				
Ta	Taft silt loam	1.3	1.1%		IIIw		80					35	6.5		40
Rb	Robertsville silt loam	0.6	0.5%		IVw		70	14		3	5.5	30			
Co	Cumberland and Etowah silt loams, undulating phase	0.4	0.3%		Ile	3.6	100				7.5	38		2600	50



# TRACTS 16-18

## SOILS UPDATE

The field work for the soil survey in Franklin County was completed in 1949 and the soil survey book was published in 1958. At the time the soils were given productivity ratings reflecting the early 1950's crop yields plus only 35% of the farms in Franklin County had tractors in the early 1950's. Thus the yield information is not a true reflection of the soil capabilities today. The Cumberland and Etowah silty clay loam and Emory silt loam are some of the most productive soils in the county. It is our belief that the above mentioned soils are capable of producing 150 to 200 bushels of corn per acre.



Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
Soils data provided by USDA and NRCS.

Map Center: **35° 10' 18.64, 86° 1' 52.19**  
Township: **Winchester**  
Acres: **32.2**  
Date: **8/24/2011**



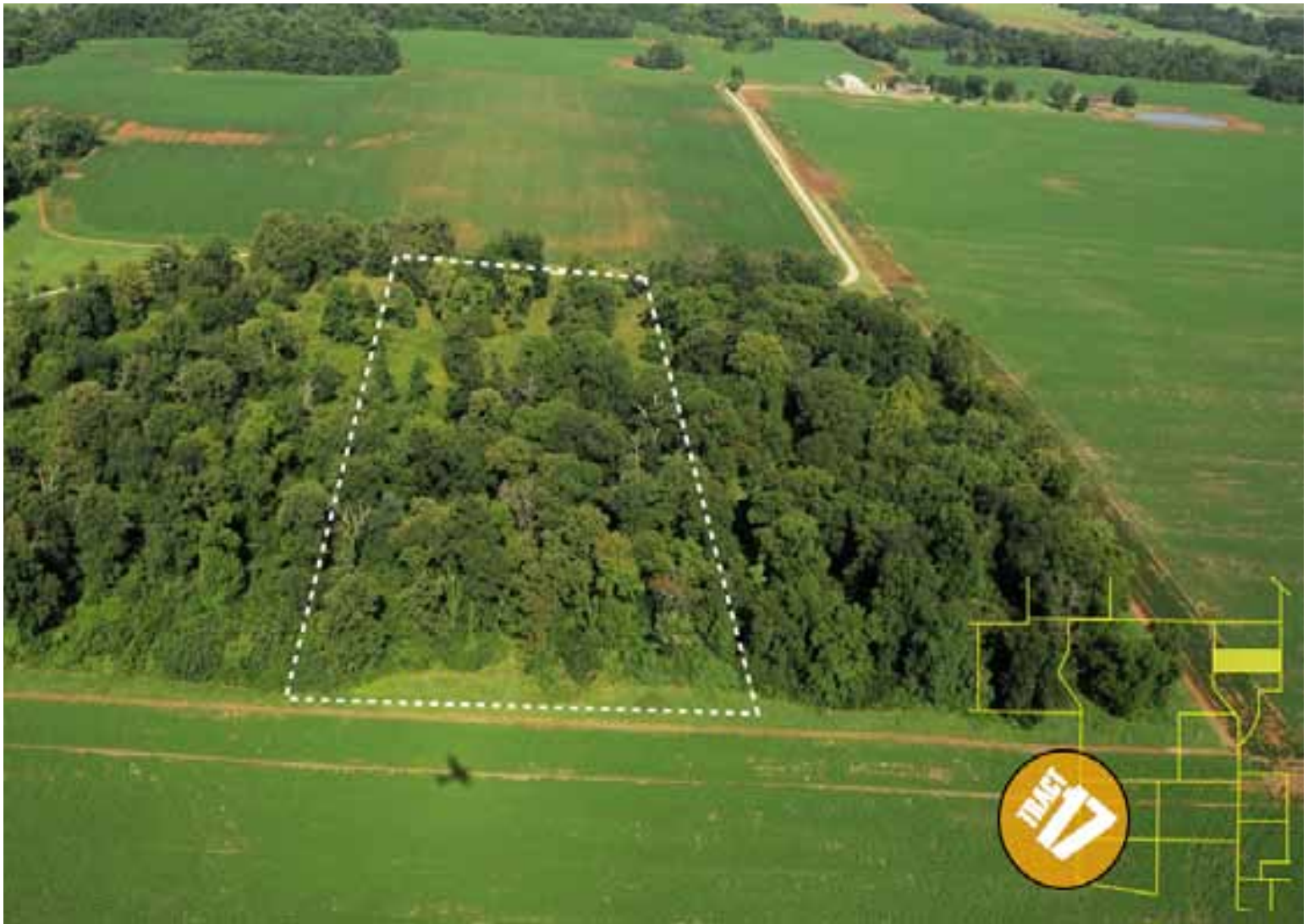
Maps provided by:



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Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Corn silage	Grass legume hay	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Ta	Taft silt loam	18.4	57.5%		IIIw		80				35	6.5		40
Co	Cumberland and Etowah silt loams, undulating phase	7.2	22.2%		Ile	3.6	100			7.5	38		2600	50
Cr	Cumberland and Etowah silty clay loams, eroded rolling phase	2.3	7.1%		IIIe	3.4	90			7	34		2400	46
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	2.1	6.5%		Ile	3.6	100			7.5	38		2600	50
Rb	Robertsville silt loam	1.5	4.5%		IVw		70	14	3	5.5	30			
Ca	Capshaw silt loam	0.7	2.2%		Ile		75			6	30		2000	45



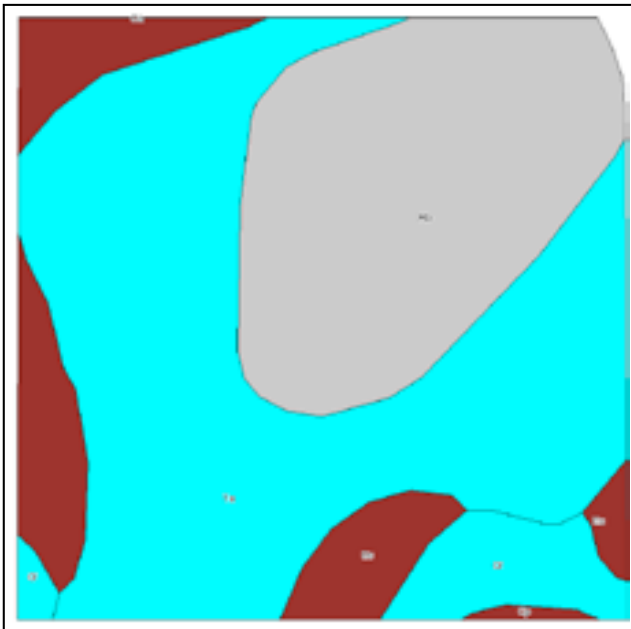




# TRACT 19

## SOILS UPDATE

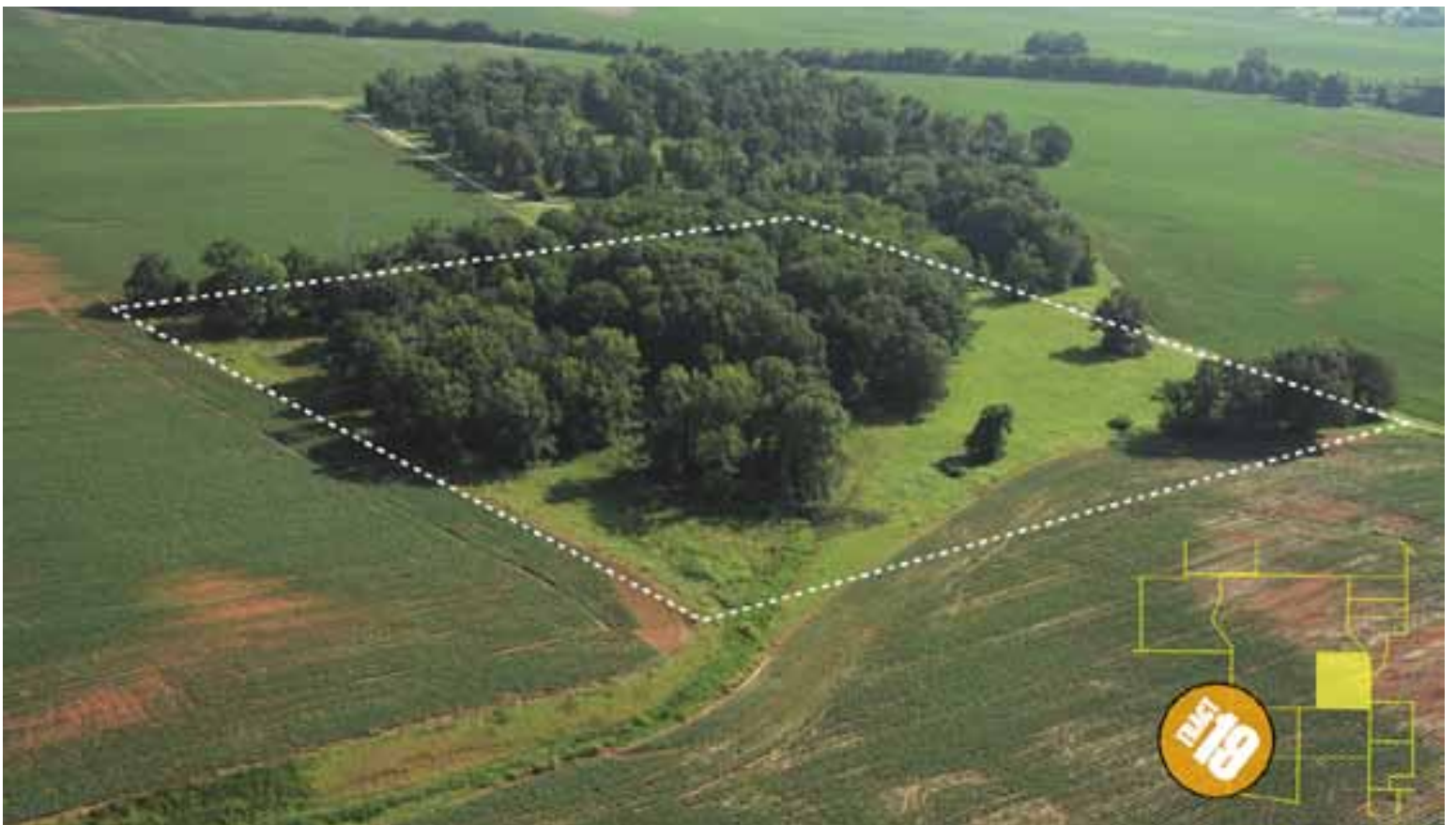
The field work for the soil survey in Franklin County was completed in 1949 and the soil survey book was published in 1958. At the time the soils were given productivity ratings reflecting the early 1950's crop yields plus only 35% of the farms in Franklin County had tractors in the early 1950's. Thus the yield information is not a true reflection of the soil capabilities today. The Cumberland and Etowah silty clay loam and Emory silt loam are some of the most productive soils in the county. It is our belief that the above mentioned soils are capable of producing 150 to 200 bushels of corn per acre.



Fsa borders provided by the Farm Service Agency as of May 23, 2008. Soils data provided by USDA and NRCS.



Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Corn silage	Grass legume hay	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Ta	Taft silt loam	12	50.5%		IIIw		80				35	6.5		40
Rb	Robertsville silt loam	7.4	30.9%		IVw		70	14	3	5.5	30			
Ca	Capshaw silt loam	1.9	7.9%		IIe		75			6	30		2000	45
Cf	Cumberland silty clay loam, severely eroded rolling phase	1.4	5.8%		IIIe	3.4	90			7	34		2400	46
Ec	Emory silt loam	1.1	4.5%		IIe	4	105			7.5	45		2200	50
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	0.1	0.4%		IIe	3.6	100			7.5	38		2600	50



# TRACT 20

## SOILS UPDATE

The field work for the soil survey in Franklin County was completed in 1949 and the soil survey book was published in 1958. At the time the soils were given productivity ratings reflecting the early 1950's crop yields plus only 35% of the farms in Franklin County had tractors in the early 1950's. Thus the yield information is not a true reflection of the soil capabilities today. The Cumberland and Etowah silty clay loam and Emory silt loam are some of the most productive soils in the county. It is our belief that the above mentioned soils are capable of producing 150 to 200 bushels of corn per acre.



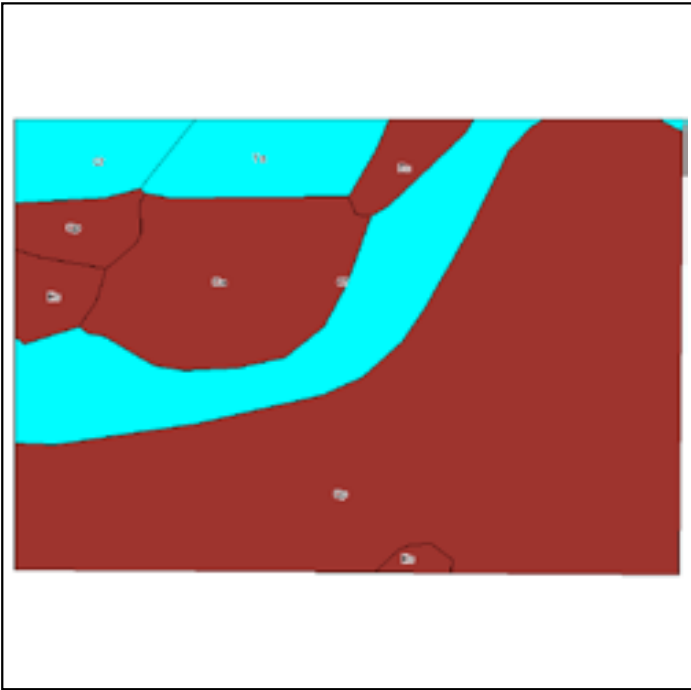
**SCHRADER**  
Real Estate & Auction Co., Inc.



Maps provided by:



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Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Pasture	Soybeans	Tall fescue ladino	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	16.5	59.3%		Ile	3.6	100	7.5	38		2600	50
Cf	Cumberland silty clay loam, severely eroded rolling phase	5.1	18.5%		IIIe	3.4	90	7	34		2400	46
Ca	Capshaw silt loam	3.4	12.5%		Ile		75	6	30		2000	45
Ta	Taft silt loam	1.4	5.3%		IIIw		80		35	6.5		40
Ec	Emory silt loam	1.2	4.5%		Ile	4	105	7.5	45		2200	50



# TRACT 21

## SOILS UPDATE

The field work for the soil survey in Franklin County was completed in 1949 and the soil survey book was published in 1958. At the time the soils were given productivity ratings reflecting the early 1950's crop yields plus only 35% of the farms in Franklin County had tractors in the early 1950's. Thus the yield information is not a true reflection of the soil capabilities today. The Cumberland and Etowah silty clay loam and Emory silt loam are some of the most productive soils in the county. It is our belief that the above mentioned soils are capable of producing 150 to 200 bushels of corn per acre.



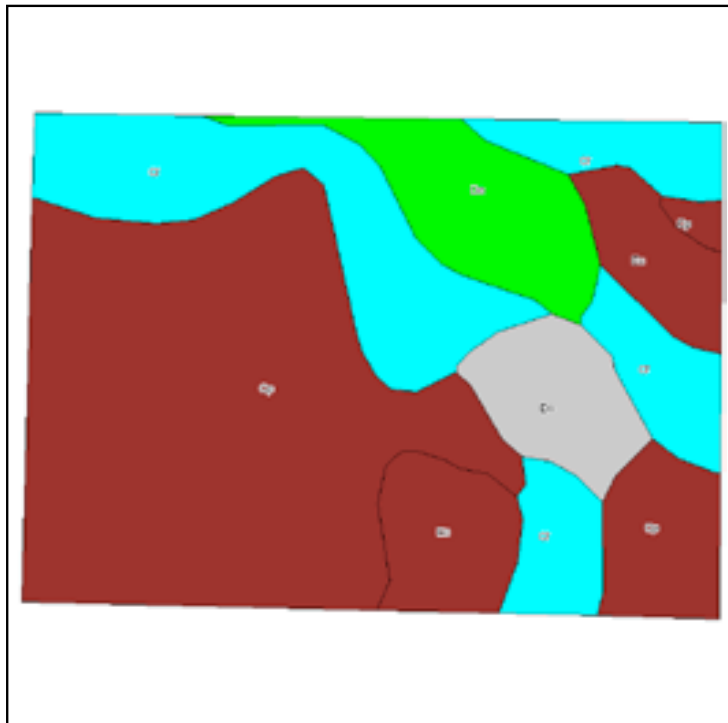
**SCHRADER**  
Real Estate & Auction Co., Inc.



Maps provided by:

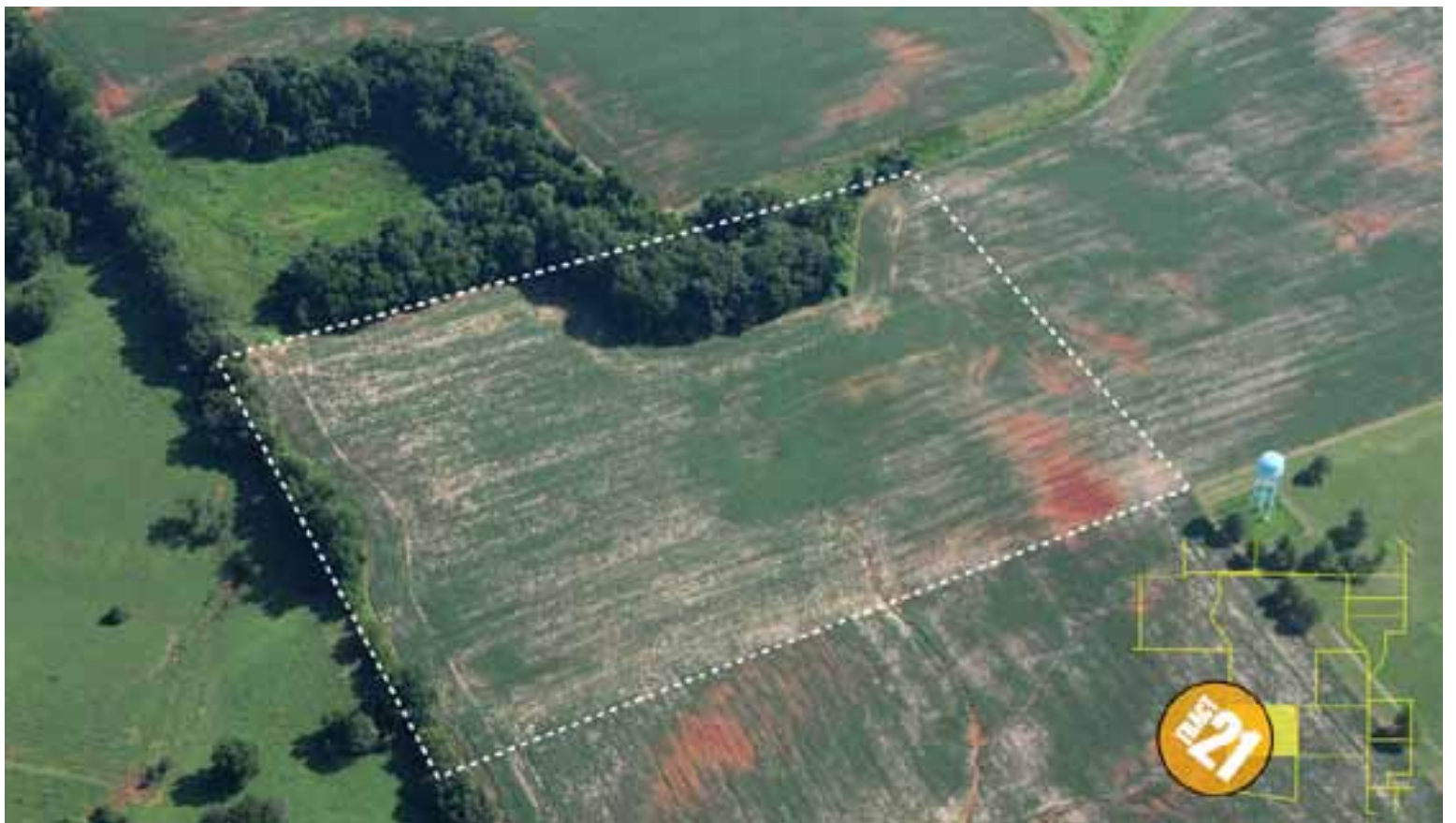


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Fsa borders provided by the Farm Service Agency as of May 23, 2008.  
Soils data provided by USDA and NRCS.

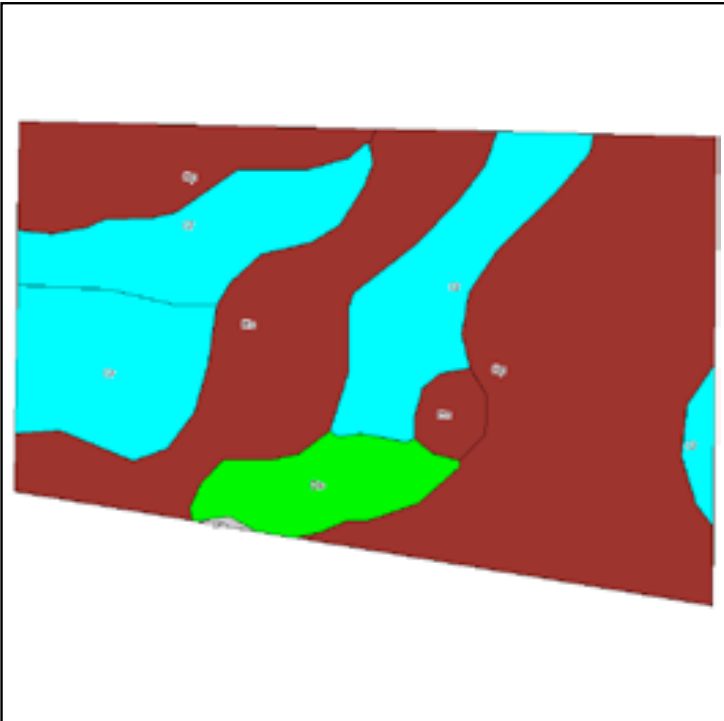
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Pasture	Soybeans	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	11.8	48.9%		Ile	3.6	100	7.5	38	2600	50
Cf	Cumberland silty clay loam, severely eroded rolling phase	6.3	26.1%		IIIe	3.4	90	7	34	2400	46
Ec	Emory silt loam	2.4	10.1%		Ile	4	105	7.5	45	2200	50
Do	Dewey cherty silty clay, severely eroded hilly phase (fullerton)	2.2	8.9%		VIe			4.5			
Dn	Dewey cherty silty clay, severely eroded rolling phase (fullerto)	1.5	6.1%		IVe	2	60	4.5		1400	35



# TRACT 22

## SOILS UPDATE

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Maps provided by:

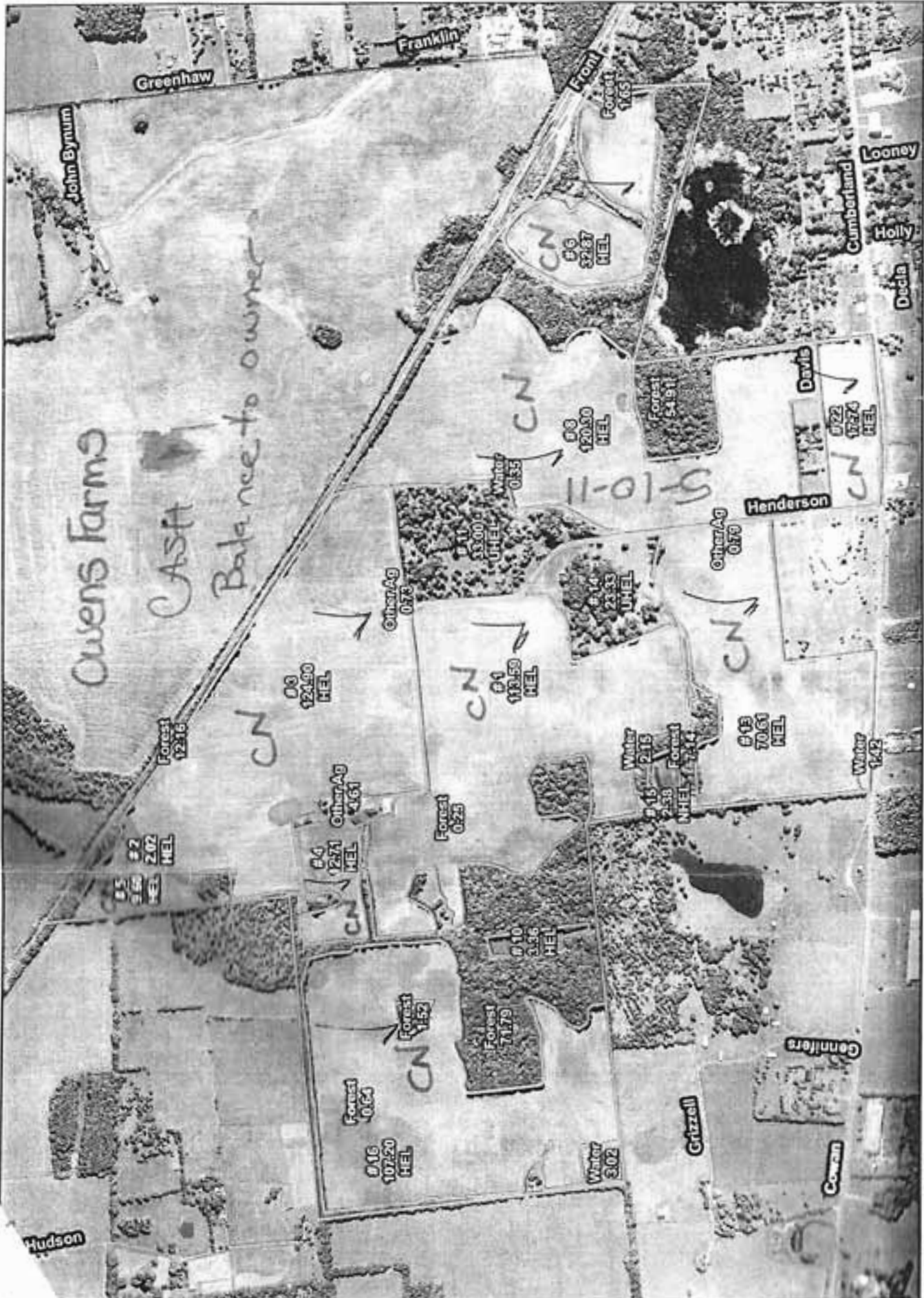


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Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class	Alfalfa hay	Corn	Pasture	Soybeans	Tobacco	Wheat
Cp	Cumberland and Etowah silty clay loams, eroded undulating phase	9.4	43.9%		Ile	3.6	100	7.5	38	2600	50
Cf	Cumberland silty clay loam, severely eroded rolling phase	4.4	20.5%		IIIe	3.4	90	7	34	2400	46
Ec	Emory silt loam	4.2	20.0%		Ile	4	105	7.5	45	2200	50
Cr	Cumberland and Etowah silty clay loams, eroded rolling phase	2	9.5%		IIIe	3.4	90	7	34	2400	46
Do	Dewey cherty silty clay, severely eroded hilly phase (fullerton)	1.3	6.1%		VIe			4.5			







Owens Farms

CASH

Balance to owner



Farmland Ac.: 836.74  
Cropland Ac.: 673.61

Crop Year: \_\_\_\_\_

Map Created: 07/14/2011

**Legend**  
 \* Forest  
 \* Water  
 \* OtherAg  
 \* UHEL  
 \* Forest  
 \* Water  
 \* OtherAg  
 \* UHEL

Farm: 5388  
 FSA Tract: 1876  
 Franklin County

Franklin, Tennessee

PROGRAM YEAR: 2011

FSA - 578 (02-01-91)

DATE: 7-14-2011

PAGE: 2

Farm Number: 5388

Original: \_\_\_\_\_

Revision: \_\_\_\_\_

Cropland: 673.6

Farmland: 636.7

Operator Name and Address

WOODALL COTTON FARMS GP  
1903 RUTLEDGE HILL RD  
HILLSBORO, TN 37342-3828

## REPORT OF COMMODITIES FARM SUMMARY

NOTE: The authority for collecting the following information is Pub.L. 107-75. This authority allows for the collection of information without prior OMB approval mandated by the Paperwork Reduction Act of 1995. The data will be used to determine eligibility for assistance. Furnishing the data is voluntary, however, without it assistance cannot be provided. The data may be furnished to any agency responsible for enforcing the provisions of the Act.

Crop/ Commodity	Variety/ Type	Irrigation Practice	Intended Use	Reported Quantity	Determined Quantity	Crop/ Commodity	Variety/ Type	Irrigation Practice	Intended Use	Reported Quantity	Determined Quantity	C/C		Share
												UPCN	MIXFG	
UPCN		N		609.50		MIXFG	IGS	N	GZ	64.10				
					100.00						100.00			
					100.00						100.00			

OPERATOR'S CERTIFICATION: I certify to the best of my knowledge and belief that the acreage of crops and land uses listed herein are true and correct and that all required crops and land uses have been reported for the farms as applicable. The signing of this form gives FSA representatives authorization to enter and inspect crops and land uses on the above identified land.

Operator's Signature (By)

*By Kevin Woodall*

Date

7-14-11

This program or activity will be conducted on a non-discriminatory basis without regard to race, color, religion, national origin, sex, age, marital status, or disability.

Tennessee  
Franklin  
Report ID: FSA-156EZ

U.S. Department of Agriculture  
Farm Service Agency  
Abbreviated 156 Farm Record

FARM: 5388  
Prepared: 10/20/10 10:17 AM  
Crop Year: 2011  
Page: 1 of 1

Operator Name: WOODALL COTTON FARMS GP  
Farm Identifier: PARENT FARM 4852  
Recon Number: 2010 47051 75  
Farms Associated with Operator:  
22, 1353, 1383, 1439, 1431, 1441, 1519, 1545, 1572, 2264, 2735, 3007, 3525, 3547, 3807, 3824, 3825, 3826, 3851, 3981, 4068, 4089, 4205, 4704, 4834,

CRP Contract Number(s): None

Farmland	Cropland	DCP Cropland	WBP	WRP/EWP	CRP Cropland	GRP	Farm Status	Number of Tracts
836.7	673.6	673.6	0.0	0.0	0.0	0.0	Active	1
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	NAP	MPL/FWP		FAV/WR History	ACRE Election
0.0	0.0	673.6	0.0	0.0	0.0		N	None

Crop	Base Acreage	CRP Reduction	CRP Pending	Direct Yield	CC Yield	CCC-505 CRP Reduction
UPLAND COTTON	540.7	0.0	0.0	647	940	0.0
<b>Total Base Acres:</b>	<b>540.7</b>					

Tract Number: 1876 Description J7/1C-2C J8/2A

BIA Range Unit Number:

HEL Status: HELI conservation system is being actively applied

Wetland Status: Tract does not contain a wetland

WL Violations: None

FAV/WR History  
N

Farmland	Cropland	DCP Cropland	WBP	WRP/EWP	CRP Cropland	GRP
836.7	673.6	673.6	0.0	0.0	0.0	0.0
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	NAP	MPL/FWP	
0.0	0.0	673.6	0.0	0.0	0.0	

Crop	Base Acreage	Direct Yield	CC Yield	CRP Reduction	CRP Pending	CRP Yield	CCC-505 CRP Reduction
UPLAND COTTON	540.7	647	940	0.0	0.0	0	0.0
<b>Total Base Acres:</b>	<b>540.7</b>						

Owners: OWENS FARMS LP

Other Producers: None

State: Tennessee  
 County: Franklin  
 County Office: Franklin County Farm Service Agency  
 U.S. Department of Agriculture  
 Farm Service Agency  
 2011-DCP CCC-509B Worksheet

Crop	Base Acres	Payment Acres	Direct Yield	CC Yield	Payment Rate	Producer Name	Type	Share %	Direct Payment	Amount
Farm Number: 5388										
Upland Cotton	540.7	450.4	647	940	0.0667	WOODALL COTTON FARMS GP	OP	100%	\$19,437	\$19,437
Total:									\$19,437	

Fri Mar 04 09:44:20 CST 2011

Page 1 of 1

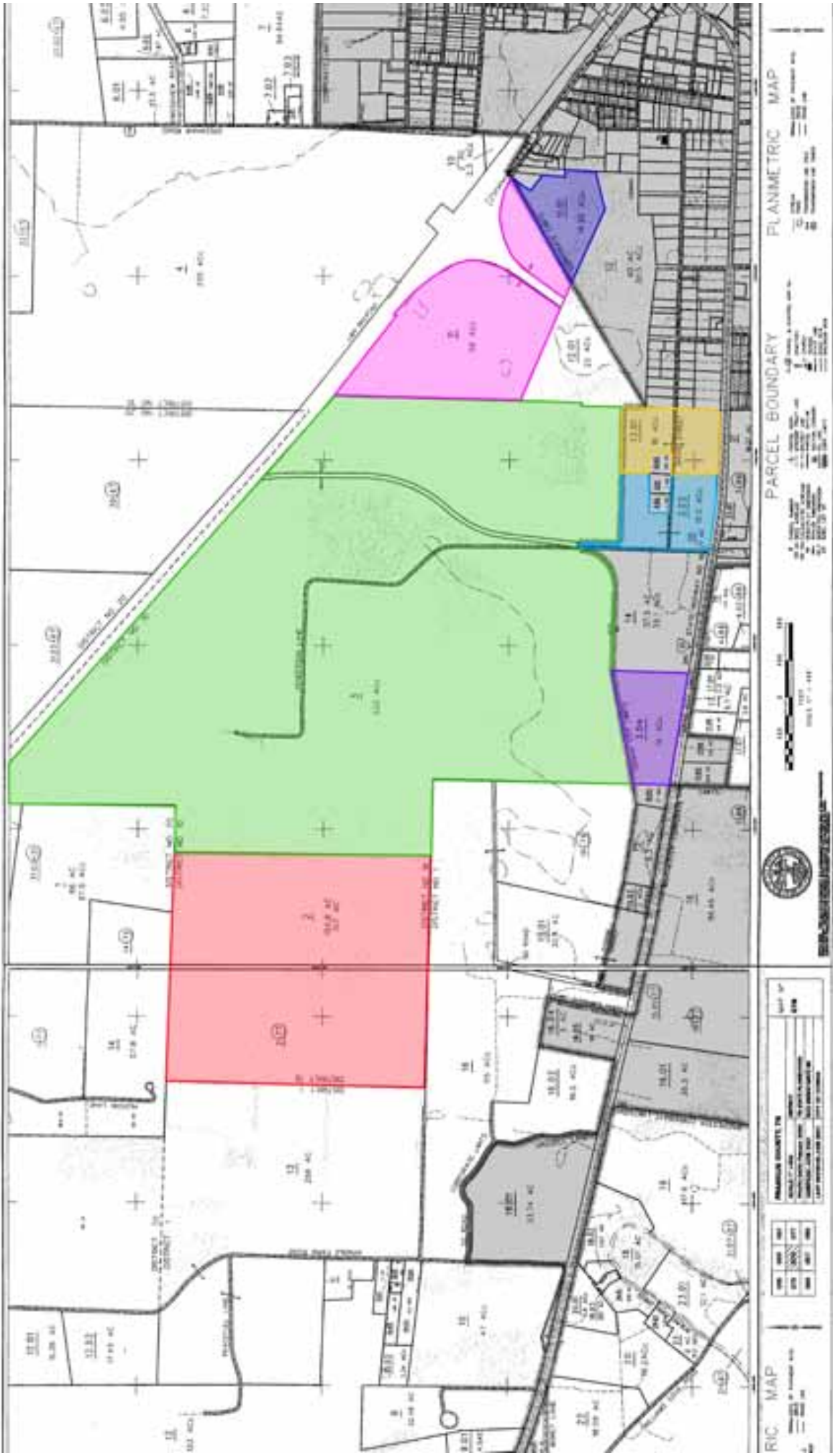
**Disclaimer:**

The direct payment amounts reflected on this statement are based on 2011-DCP payment rates. The amounts may vary due to changes in payment acres, payment yields, producer eligibility, or producer shares.

The distribution of the form does not in any way obligate CCC to disburse the payment amounts reflected.

**Note:** Payment amounts will be calculated by multiplying payment acres, payment yields, share, permitted/AGI share, cropland factor and the payment rate. The payment amounts reflected on this statement do not take into account the permitted/AGI share or cropland factors. Background information can be obtained from any FSA county office.

# TAX PARCEL MAP



Cowan Corp City Limits = [Grey Box]



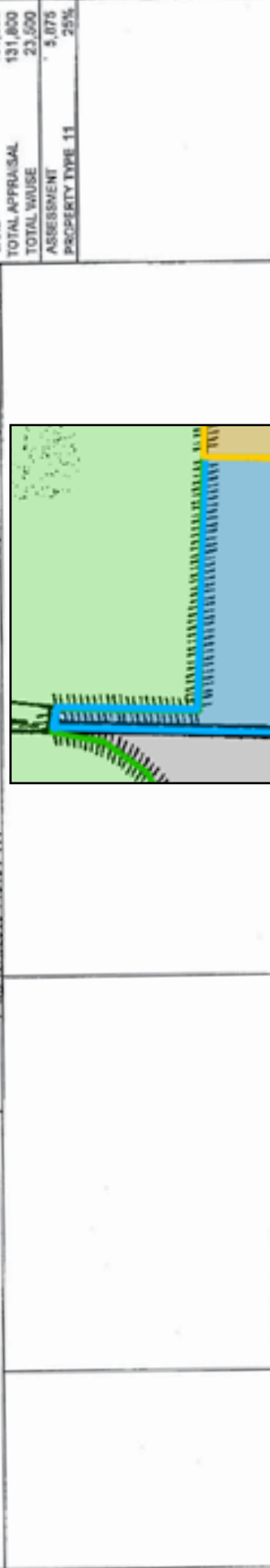


STATE OF TENNESSEE REAL ESTATE APPRAISAL CARD

AGRICULTURE \*\*\* GREENBELT  
 COWAN HWY  
 PROPERTY ADDRESS  
 OWNERS NAME AND MAILING ADDRESS  
 MOORE RANDA KAREN ETAL  
 C/O HARPETH PHARMACY  
 1276 LEWISBURG PIKE STE F  
 FRANKLIN TN 37064

BLK PG BLOCK LOT  
 BK PG BLOCK LOT  
 TAX YEAR 2011  
 COUNTY OF FRANKLIN  
 174 COWAN

16 077 077 003.03 000  
 DIST MAP PARCEL IN AC  
 DATE UPDATING 03/10/11  
 DATE PRINTED 08/22/11  
 CARRIED IN PARCEL 1 OF 1  
 APPRAISED VALUE RECAP  
 IMPROVEMENTS 0  
 LAND 131,800  
 TOTAL APPRAISAL 131,800  
 TOTAL WAIVE 23,500  
 ASSESSMENT 5,075  
 PROPERTY TYPE 11



TOTAL UNITS	SHARE SIZE FACTORS	ADJD UNITS	BASE RATE	ADJD BASE RATE	ADJD UNIT TYPE	ADJUDICATIVE YEARS PAID	ACTUAL EFFECTIVE
1	45	100	A	249	A	371	195
2	45	100	P	249	A	349	39
3						148	8
4							
5							
6							

EX. FEATURES	BLDG. APPROX. DATE	APPR. BY	SOIL CLASS.	UN. DIMENSION	UN. FLD	LOC	SIZE	DEPTH	COND. FACTOR	UNIT LAND PRICE	ADJ. UNIT LAND VALUE	ADJ. UNIT LAND VALUE	MARKET LAND VALUE	USE UNIT PRICE	LAND USE VALUE
1. CROP			A	100	100	A	109	A	249	3,300.00	8,217.00	11.50	54,408	1,478.00	16,997
2. CROP			P	100	100	A	109	A	249	3,000.00	7,470.00	6.00	37,260	1,300.00	8,500
3.															
4.															
5.															
6.															

DATE	PRICE	BOOK	PAGE	VI	INS. I.C.	DEED TRANSFER	BOOK	PAGE	LANG. TOTAL	NOTES
03/31/10						03/31/10	371	195		
12/28/06						12/28/06	349	39		
02/28/73						02/28/73	148	8		
									16.50	THIS CARD
									131,848	THIS CARD
									23,497	

16.50 \$131,800.00 \$140.00

McIntosh Station

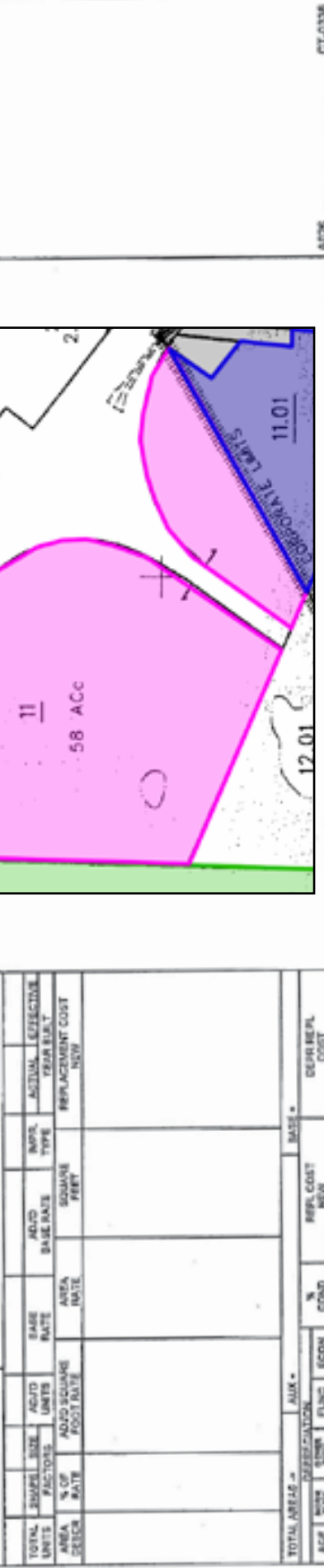


AGRICULTURE \*\*\* GREENBELT STATE OF TENNESSEE REAL ESTATE APPRAISAL CARD

TAX YEAR 2011  
 COUNTY OF FRANKLIN  
 PARCEL MAP 077  
 CONTROL MAP 077  
 DATE UPDATED 03/10/11  
 DATE PRINTED 03/22/11  
 MAPS IN PARCEL 1 OF 1  
 APPRAISED VALUE RECAP  
 IMPROVEMENTS 0  
 LAND 202,900  
 TOTAL APPRAISAL 202,900  
 TOTAL VALUE 57,300  
 ASSESSMENT 14,325  
 PROPERTY TYPE 11  
 20%

TOTAL LAND UNITS 58.00  
 DEED ACRES 68.50  
 GALE ACRES 53.0

BK PG BLOCK LOT  
 BK PG BLOCK LOT  
 KAYLON JEAN LUTTRELL ETAL  
 OWENS FARMS LP  
 GB 12/1/2010 T1010 P417



LAND USE CODE	MARKET DATA	BOOK	PAGE	NO	DATE
1. CROP	45	100	100	B	158
2. CROP	45	100	100	B	158
3. WOODLAND	62	100	100	B	158
4. WOODLAND	62	100	100	B	158

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4. WOODLAND	62	100	100	B	158

MARKET VALUE: 202,900.00  
 DEPRECIATED VALUE: 1,264.00  
 TOTAL VALUE: 57,300.00









950 North Liberty Drive, Columbia City, IN 46725  
800.451.2709 / 260.244.7606  
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