



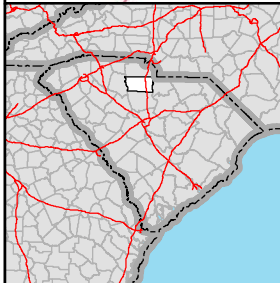
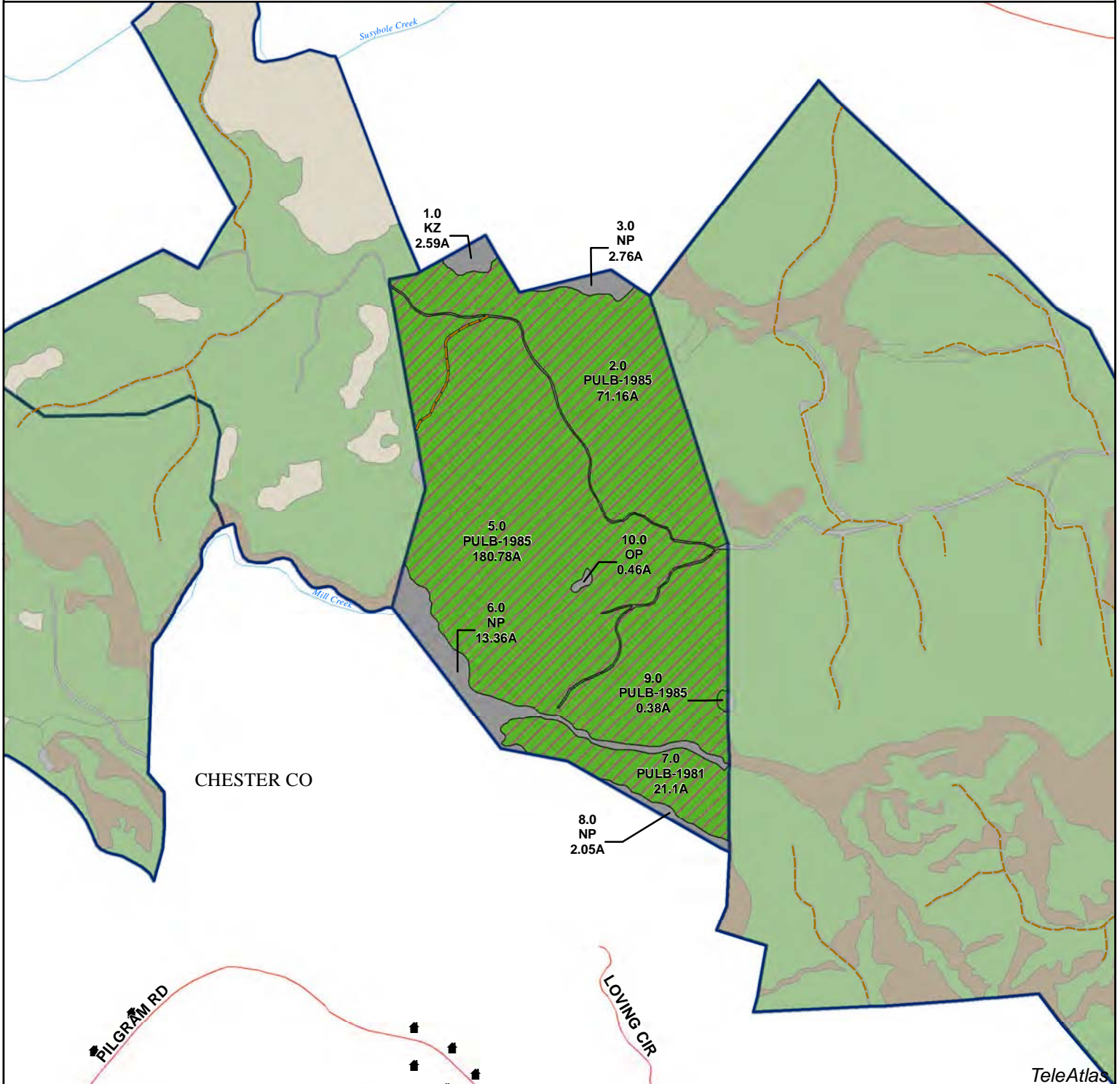
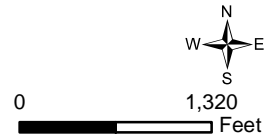
# Mill Creek

## Compartment 212

Chester County, SC  
297.74 Acres

Timbervest Partners, LP  
Kershaw Purchase Unit

Mapping #010562  
Accounting #010562

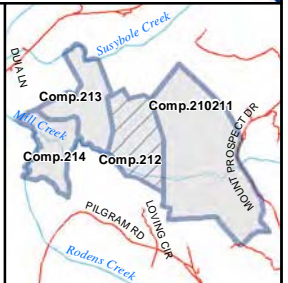


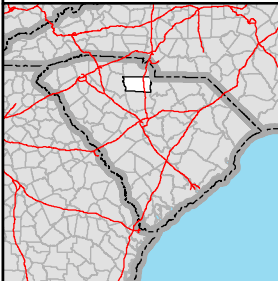
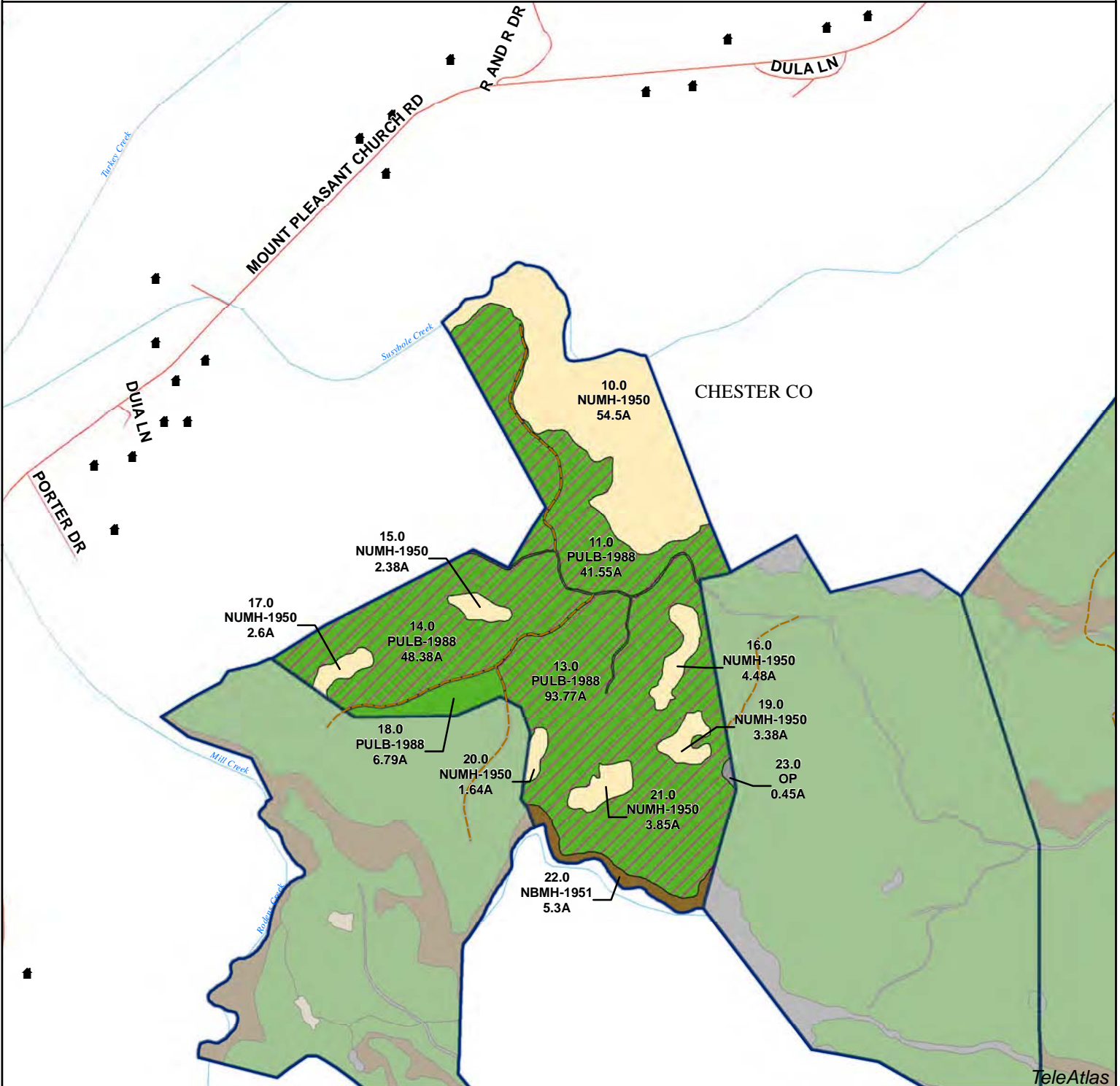
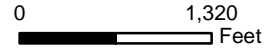
Stand Nomenclature		Stand Origin Codes
Stand #		P = Planted
Description		N = Natural
Acres		Land Type Codes
		B = Bottomland
		L = Lowland
		U = Upland
		O = Old Field
		S = Slope
Stand Origin	(N) (B) (MH) (MP) (74)	
Land Type		
Dominant Species		
Secondary Species		
Year of Origin		

**Note:**

- Road polygons are not annotated
- Stand type acres report restricted to compartment area of interest
- Road data is not digitized & has been provided via ESRI data & maps 9.3.1 datasets.

Stand Types (total acres)	
	Non Timbered (24.32 acres)
	Natural Bottomland (0 acres)
	Natural Upland (0 acres)
	Planted Upland (273.42 acres)
	Thinned (273.42 acres)





Stand Nomenclature	
Stand # Description Acres	
Stand Origin	(N) (B) (MH) (MP) (74)
Land Type	
Dominant Species	
Secondary Species	
Year of Origin	

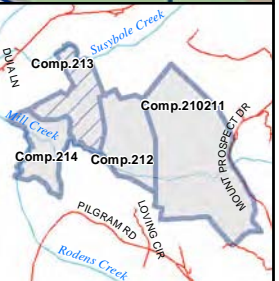
**Stand Origin Codes**  
P = Planted  
N = Natural

**Land Type Codes**  
B = Bottomland  
L = Lowland  
U = Upland  
O = Old Field  
S = Slope

**Note:**

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- Stand type acres report restricted to compartment area of interest
- Road data is not digitized & has been provided via ESRI data & maps 9.3.1 datasets.

Stand Types (total acres)	
	Non Timbered (3.65 acres)
	Natural Bottomland (5.30 acres)
	Natural Upland (72.83 acres)
	Planted Upland (190.49 acres)
	Thinned (183.70 acres)





# Mill Creek

## Compartment 214

Chester County, SC

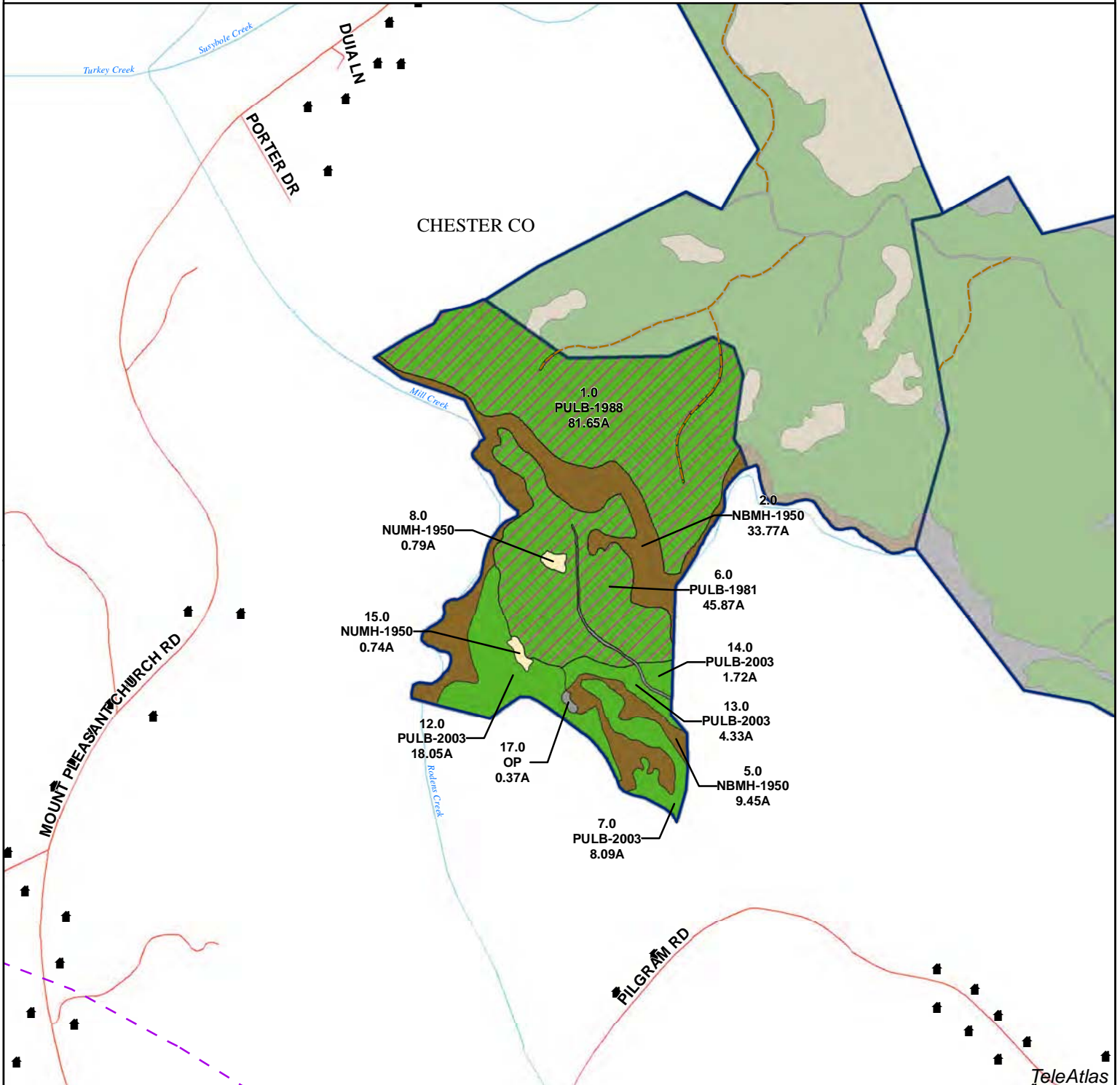
206.41 Acres

Timbervest Partners, LP  
Kershaw Purchase Unit

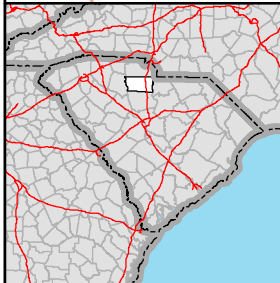
Mapping #010562  
Accounting #010562



0 1,320 Feet



TeleAtlas



Stand Nomenclature		Stand Origin Codes
Stand #		P = Planted
Description		N = Natural
Acres		Land Type Codes
		B = Bottomland
		L = Lowland
		U = Upland
		O = Old Field
		S = Slope
Stand Origin	(N) (B) (MH) (MP) (-74)	
Land Type		
Dominant Species		
Secondary Species		
Year of Origin		

**Note:**

- Road polygons are not annotated
- Stand type acres report restricted to compartment area of interest
- Road data is not digitized & has been provided via ESRI data & maps 9.3.1 datasets.

Stand Types (total acres)	
	Non Timbered (1.95 acres)
	Natural Bottomland (43.22 acres)
	Natural Upland (1.53 acres)
	Planted Upland (159.71 acres)
	Thinned (127.52 acres)

