

### Screaming Eagle Road Ext. (±417 acres)

Lugoff, South Carolina



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## **Executive Summary**

Lugoff, South Carolina

#### "Berry Bottom"

#### 12 Miles South of Lugoff, SC

- ±417 acres of recreational and timberland property
- Less than 30 minutes from Downtown Columbia
- 11 miles from I-20 and Clemson Road Interchange
- Less than 1 mile from Hwy 601/McCords Ferry Road
- Adjoins the Wateree Swamp
- Rolling hills with majority in upland hardwoods and pines
- Beautiful views from several vantage points
- Small wetlands area in NE corner of property with no flood plain
- Hardwood areas are 90% oak
- ±82 acres of 5 year old planted Longleaf Pines
- Great road and trail system giving access to entire property
- 6 separate food plots totaling approximately 12 acres
- Good history for deer, turkey, and small game
- Small dove field with power line in place
- Multiple 1-2 person permanent deer stands
- Large shed with plenty of room to store equipment which includes a small enclosed area with a kitchen, full bathroom, and living area
- Existing water, power, and septic
- List Price: \$835,000.00 or \$2,000/acre

# Pine Stand next to food plot

For Sale ±417 AC Recreational & Timberland



#### Great Road System

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#### For Sale ±417 AC Recreational & Timberland



# Equipment Shed with small living area and screen porch

#### Potential Dove Field with power lines and newly expanded area

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# Expanded area for planting Chufa next to food plot



#### Typical Food Plot

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#### For Sale ±417 AC Recreational & Timberland



Food Plot with expanded area in rear for Chufa

Upland Hardwood Area

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#### Small Hardwood wetlands area

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#### Mixed Pine and Hardwood Stand with typical road

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#### Two Man deer stand overseeing food plot

#### For Sale ±417 AC Recreational & Timberland

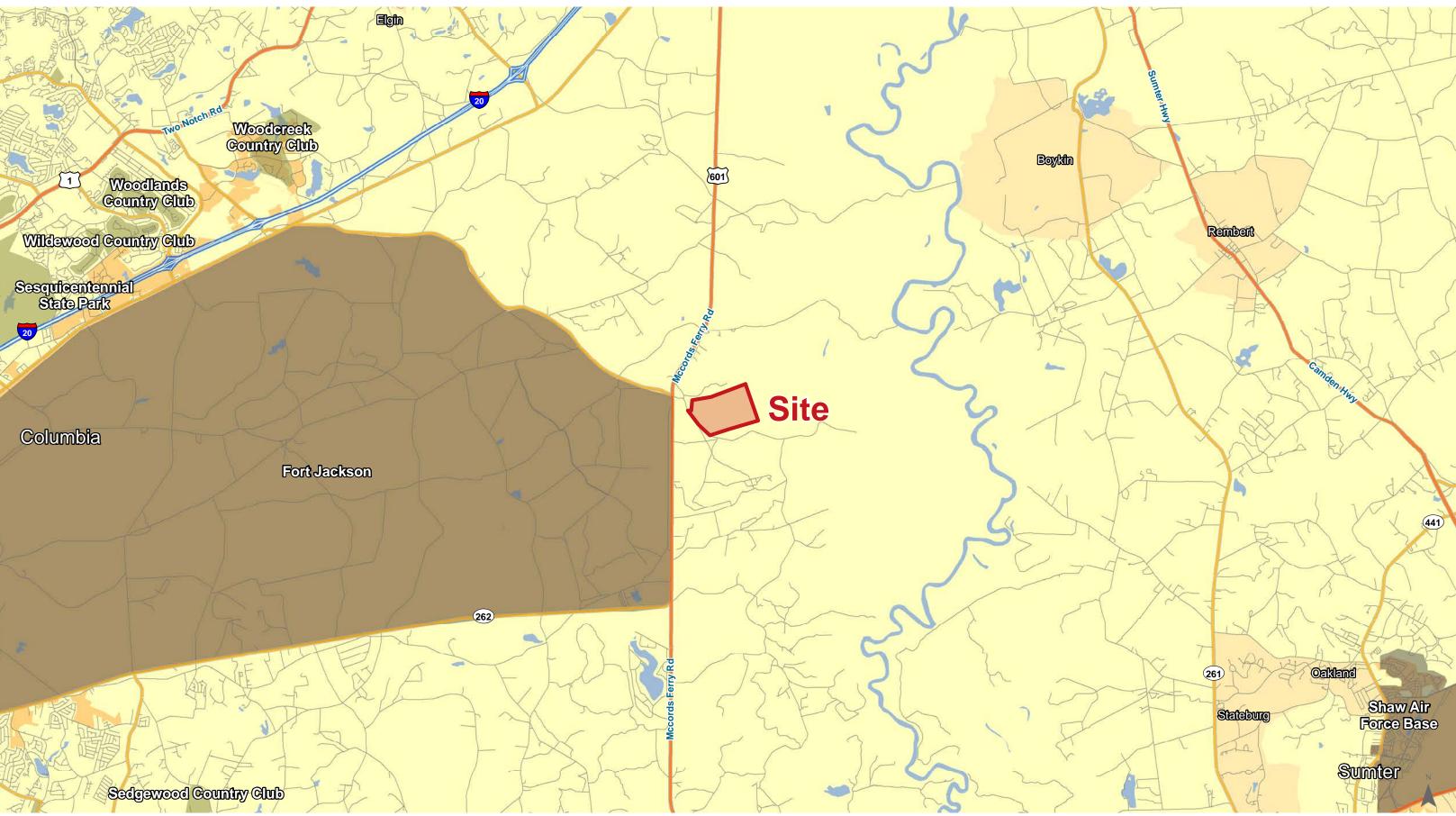


#### One Man Stand in upland hardwood area

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#### Location



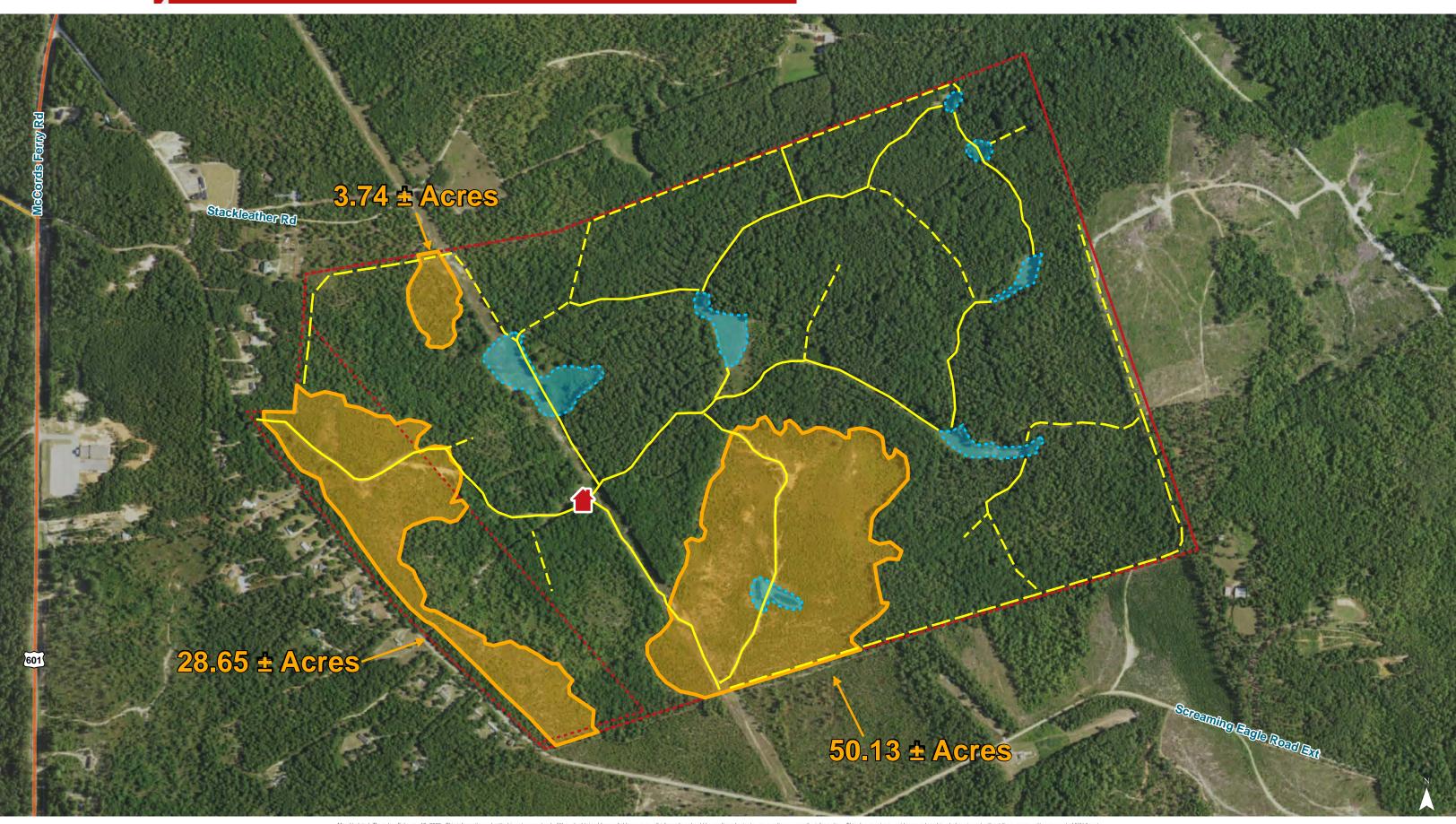
# **N**Columbia

Map Updated: Friday, January 3, 2020. This information submitted is not guaranteed. Although obtained from reliable sources, all information should be confirmed prior to use or reliance upon the information. This document may not be reproduced in whole or in part without the express written or

FNAL Avant

417.90 ± Acres Screaming Eagle Rd., Eastover, SC 29044

#### Aerial



# **N**Columbia

#### Aerial



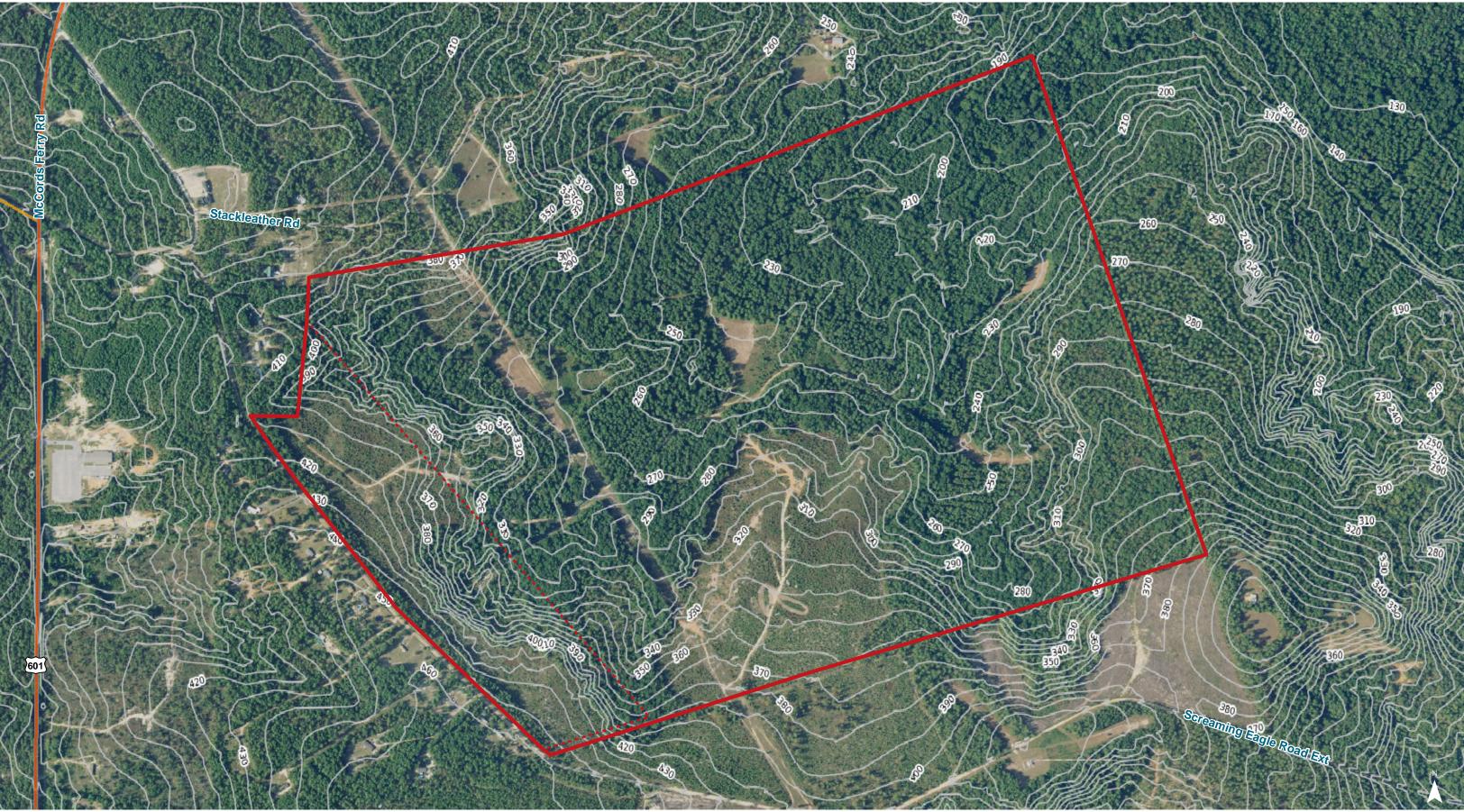


#### 2006 Infrared



# **N**Columbia

#### Topographical Map: 10' Contours

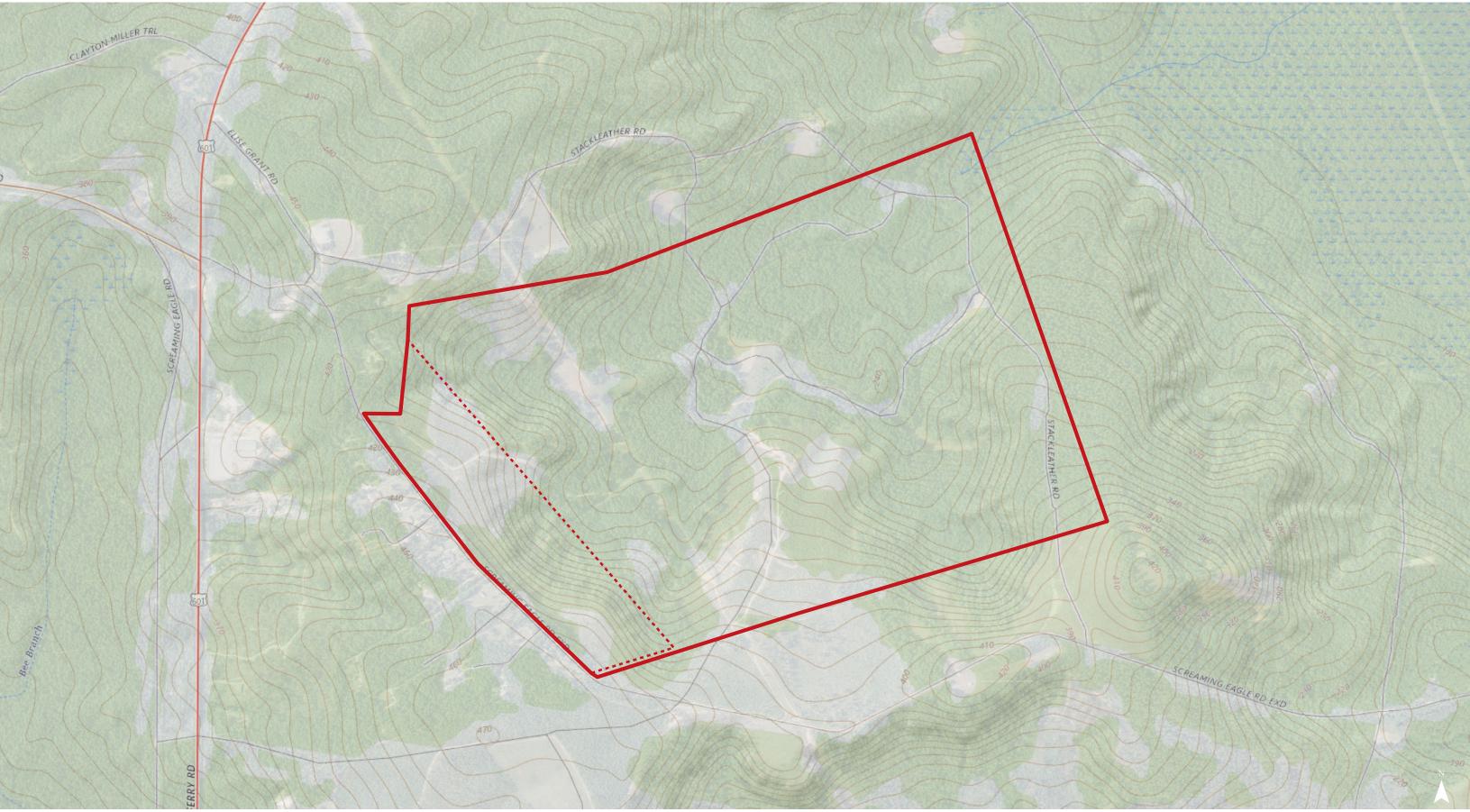


# **N**Columbia

417.90 ± Acres Screaming Eagle Rd., Eastover, SC 29044

NAI Avant.

### Topographical Map





IAI Avant.

#### FEMA National Flood Hazard Layer

Stackleather Rd

Map Updated: Monday, August 26, 2019. This in

REA OF MINIMAL FLOOD HAZARD zone)

#### SPECIAL FLOOD HAZARD AREAS

1% Annual Chance Flood Hazard Zore A, AS, A99, AQ, AH, AR, V, VE

🖉 Regulatory Floodway

OTHER	AREAS OF FLOOD HAZARD 0.2% Annua I Ghanca Flood Haza Zone X
1111	Future Conditions 1% Annual Chance Flood Hazard Zone X
///	Area with Reduced Flood Risk due to Levee Zore X
NO SCREEN	Areas Outside the 0.2% Annual Chance Floodplain Zore X
	Areas of Undetermined Flood Hazard Zone D
CROSS	SECTIONS & BFES
A 18.	Conce Continue with 196 Annual

Cross Sections with 1% Annual
Cross Sections with 1% Annual
Cross and Transect
Coastal Transect
Coastal Transect Baseline
Profile Baseline
Base Flood Elevation



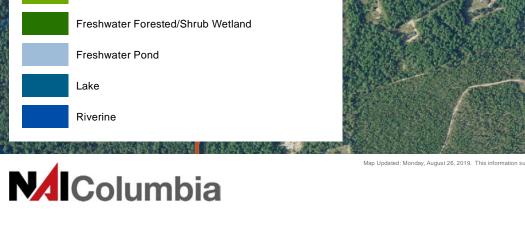


417.90 ± Acres Screaming Eagle Rd., Eastover, SC 29044

#### National Wetlands Inventory

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### Soil Survey



## **N**Columbia

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#### Map Unit Description (Brief, Generated)

**Richland County, South Carolina** 

[Minor map unit components are excluded from this report]

Map unit: AeC - Ailey loamy sand, 2 to 10 percent slopes

**Component:** Ailey (100%)

The Ailey component makes up 100 percent of the map unit. Slopes are 2 to 10 percent. This component is on marine terraces on sandhills. The parent material consists of sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria.

Map unit: Ca - Cantey loam

**Component:** Cantey (100%)

The Cantey component makes up 100 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions, flats, marine terraces on coastal plains. The parent material consists of clayey marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is low. Shrinkswell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria.

Map unit: FuB - Fuguay sand, 2 to 6 percent slopes

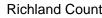
**Component:** Fuquay (100%)

The Fuguay component makes up 100 percent of the map unit. Slopes are 2 to 6 percent. This component is on marine terraces on coastal plains. The parent material consists of plinthic loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 60 inches during January, February, March. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria.

Map unit: LaB - Lakeland sand, 2 to 6 percent slopes

**Component:** Lakeland (100%)

The Lakeland component makes up 100 percent of the map unit. Slopes are 2 to 6 percent. This component is on marine terraces on sandhills. The parent material consists of sandy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria.



[Minor map unit components are excluded from this report]

Map unit: PeD - Pelion loamy sand, 6 to 15 percent slopes

**Component:** Pelion (100%)

The Pelion component makes up 100 percent of the map unit. Slopes are 6 to 15 percent. This component is on marine terraces on sandhills. The parent material consists of loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 12 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Map unit: TrB - Troup sand, 0 to 6 percent slopes

**Component:** Troup (100%)

The Troup component makes up 100 percent of the map unit. Slopes are 0 to 6 percent. This component is on marine terraces on sandhills. The parent material consists of sandy and loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is low. Shrinkswell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 0 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria.

Map unit: VaC - Vaucluse loamy sand, 6 to 10 percent slopes

**Component:** Vaucluse (100%)

The Vaucluse component makes up 100 percent of the map unit. Slopes are 6 to 10 percent. This component is on marine terraces on sandhills. The parent material consists of loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Map unit: VaD - Vaucluse loamy sand, 10 to 15 percent slopes

**Component:** Vaucluse (100%)

The Vaucluse component makes up 100 percent of the map unit. Slopes are 10 to 15 percent. This component is on marine terraces on sandhills. The parent material consists of loamy marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.



**Richland County, South Carolina**