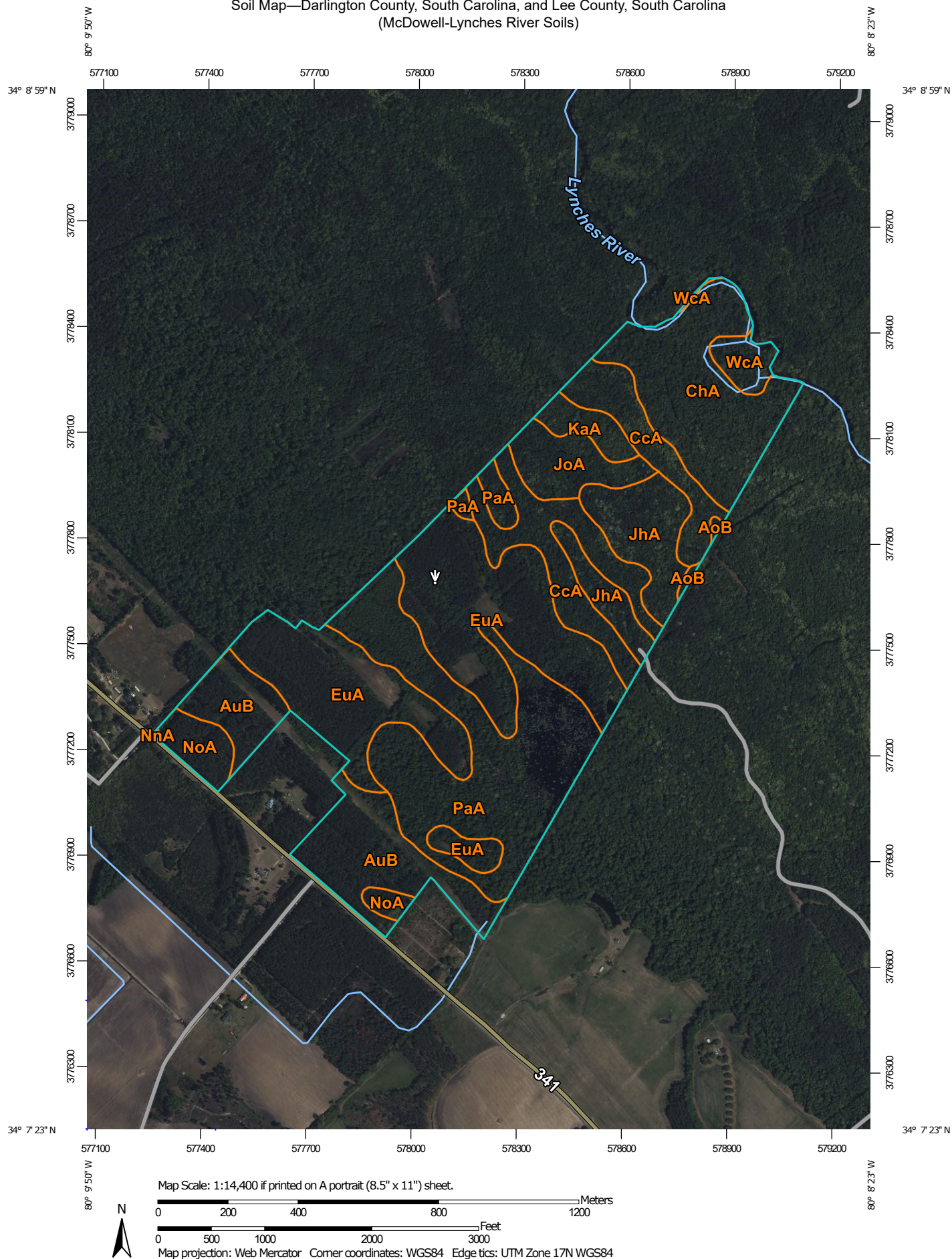
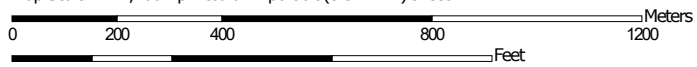


Soil Map—Darlington County, South Carolina, and Lee County, South Carolina
(McDowell-Lynches River Soils)



Map Scale: 1:14,400 if printed on A portrait (8.5" x 11") sheet.



Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 17N WGS84



**Natural Resources
Conservation Service**

Web Soil Survey
National Cooperative Soil Survey

10/28/2025
Page 1 of 3

Soil Map—Darlington County, South Carolina, and Lee County, South Carolina
(McDowell-Lynches River Soils)

MAP LEGEND

Area of Interest (AOI)

 Area of Interest (AOI)

Soils

 Soil Map Unit Polygons

 Soil Map Unit Lines

 Soil Map Unit Points

Special Point Features



Blowout



Borrow Pit



Clay Spot



Closed Depression



Gravel Pit



Gravelly Spot



Landfill



Lava Flow



Marsh or swamp



Mine or Quarry



Miscellaneous Water



Perennial Water



Rock Outcrop



Saline Spot



Sandy Spot



Severely Eroded Spot



Sinkhole



Slide or Slip



Sodic Spot



Spoil Area



Stony Spot



Very Stony Spot



Wet Spot



Other



Special Line Features

Water Features



Streams and Canals

Transportation



Rails



Interstate Highways



US Routes



Major Roads



Local Roads

Background



Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service

Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Darlington County, South Carolina

Survey Area Data: Version 29, Sep 2, 2025

Soil Survey Area: Lee County, South Carolina

Survey Area Data: Version 28, Sep 2, 2025

Your area of interest (AOI) includes more than one soil survey area. These survey areas may have been mapped at different scales, with a different land use in mind, at different times, or at different levels of detail. This may result in map unit symbols, soil properties, and interpretations that do not completely agree across soil survey area boundaries.

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Apr 17, 2022—May 20, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
WcA	Wehadkee-Chastain complex, 0 to 2 percent slopes, frequently flooded	5.7	1.7%
Subtotals for Soil Survey Area		5.7	1.7%
Totals for Area of Interest		345.8	100.0%

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
AoB	Alaga-Lucknow complex, 0 to 4 percent slopes, rarely flooded	0.9	0.2%
AuB	Autryville sand, 0 to 4 percent slopes	38.5	11.1%
CcA	Chastain-Chewacla complex, 0 to 2 percent slopes, frequently flooded	40.5	11.7%
ChA	Chewacla-Chastain complex, 0 to 2 percent slopes, frequently flooded	41.9	12.1%
EuA	Eunola sandy loam, 0 to 2 percent slopes, rarely flooded	90.8	26.3%
JhA	Johns loamy sand, 0 to 2 percent slopes, rarely flooded	25.3	7.3%
JoA	Johnston muck, 0 to 2 percent slopes, frequently flooded	13.1	3.8%
KaA	Kalmia loamy sand, wet substratum, 0 to 2 percent slopes, rarely flooded	6.2	1.8%
NnA	Noboco-Goldsboro complex, 0 to 2 percent slopes	0.1	0.0%
NoA	Norfolk loamy sand, 0 to 2 percent slopes	9.4	2.7%
PaA	Paxville coarse sandy loam, 0 to 2 percent slopes, occasionally flooded	73.4	21.2%
Subtotals for Soil Survey Area		340.1	98.3%
Totals for Area of Interest		345.8	100.0%