

# Florida Building Code 2007

## Wind Maps by County Map Book

All Wind Maps are in PDF format.

Counties Marked as "Map not available", need to make changes to their wind maps.

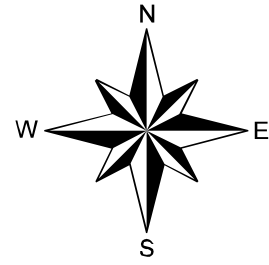
Those Counties are Calhoun, Dixie, Flagler, Nassau. \* = A current Wind map was not provided by the County, Please Contact the Local Government (Building Department) for wind speed information.

Source:

[https://www.floridabuilding.org/FBC/WindMaps/Wind\\_Maps\\_by\\_County2.htm](https://www.floridabuilding.org/FBC/WindMaps/Wind_Maps_by_County2.htm)

Alachua	Hamilton	Pasco
Bay	Hardee	Pinellas
Baker	Hendry	Polk
Bradford	Hernando	Putnam
Brevard	Highlands	Santa Rosa
Broward (Map Not Available)*	Hillsborough	Sarasota
Calhoun (Map Not Available)*	Holmes	Seminole
Charlotte	Indian River	St Johns
Citrus	Jackson	St Lucie
Clay	Jefferson	Sumter
Collier	Lafayette	Suwanee
Columbia	Lake	Taylor
Dade (Map Not Available)*	Lee	Union
Desoto	Leon	Volusia
Dixie	Levy	Wakulla
Duval	Liberty	Walton
Escambia	Madison	Washington
Flagler (Map Not Available)*	Manatee	
Franklin	Marion	
Gadsden	Martin	
Gilchrist	Monroe	
Glades	Nassau	
Gulf	Okaloosa	
	Okeechobee	
	Orange	
	Osceola	
	Palm Beach	

# Alachua County Wind Speed Line



Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

May 2007.

Source: Code of Ordinances, Alachua County;  
Alachua County Department of Growth Management  
Base Layer Source: Florida Geographic Data Library

**110 MPH**




**100 MPH**

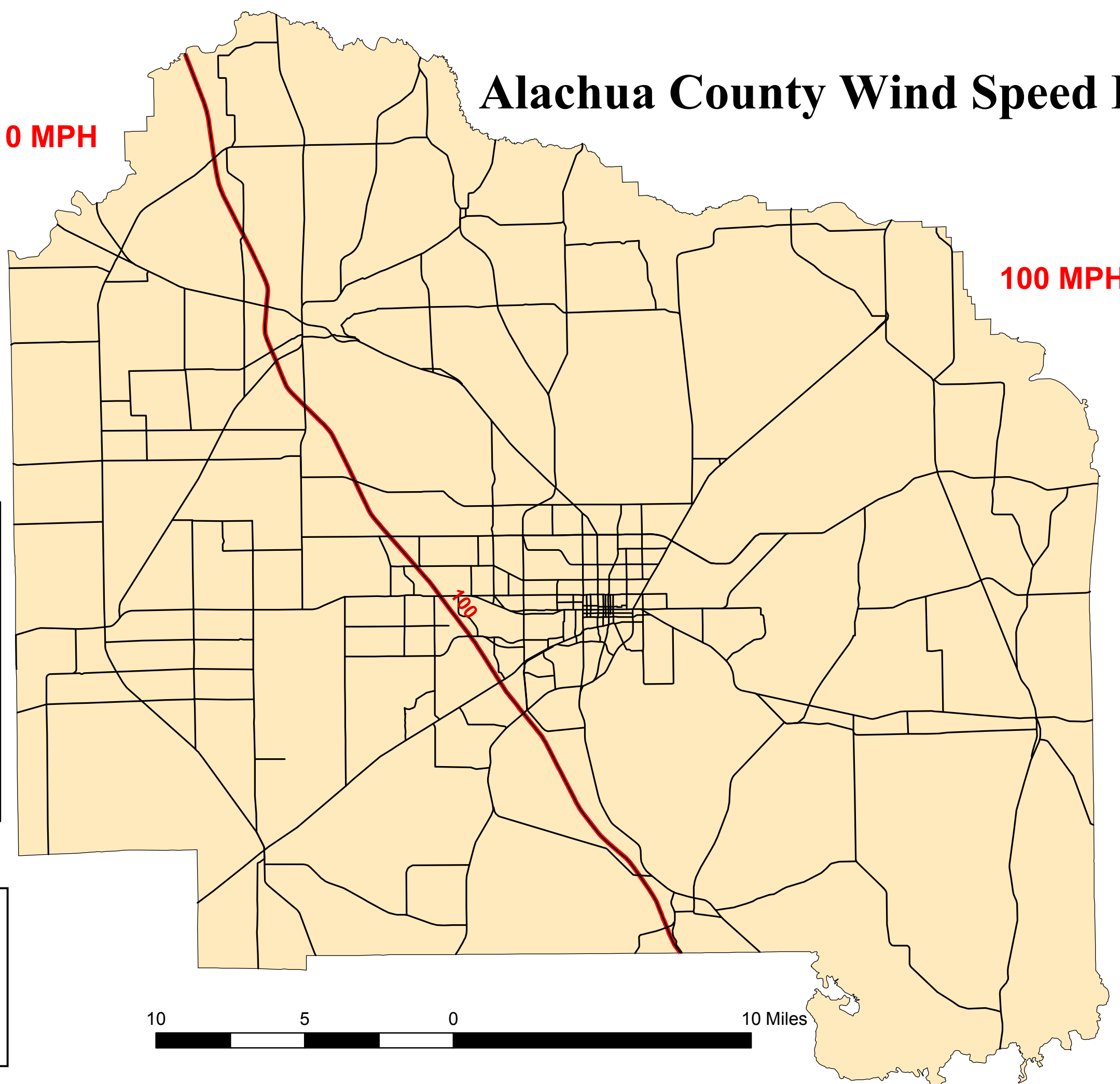
**100**

## Alachua County Wind Speed Line Description

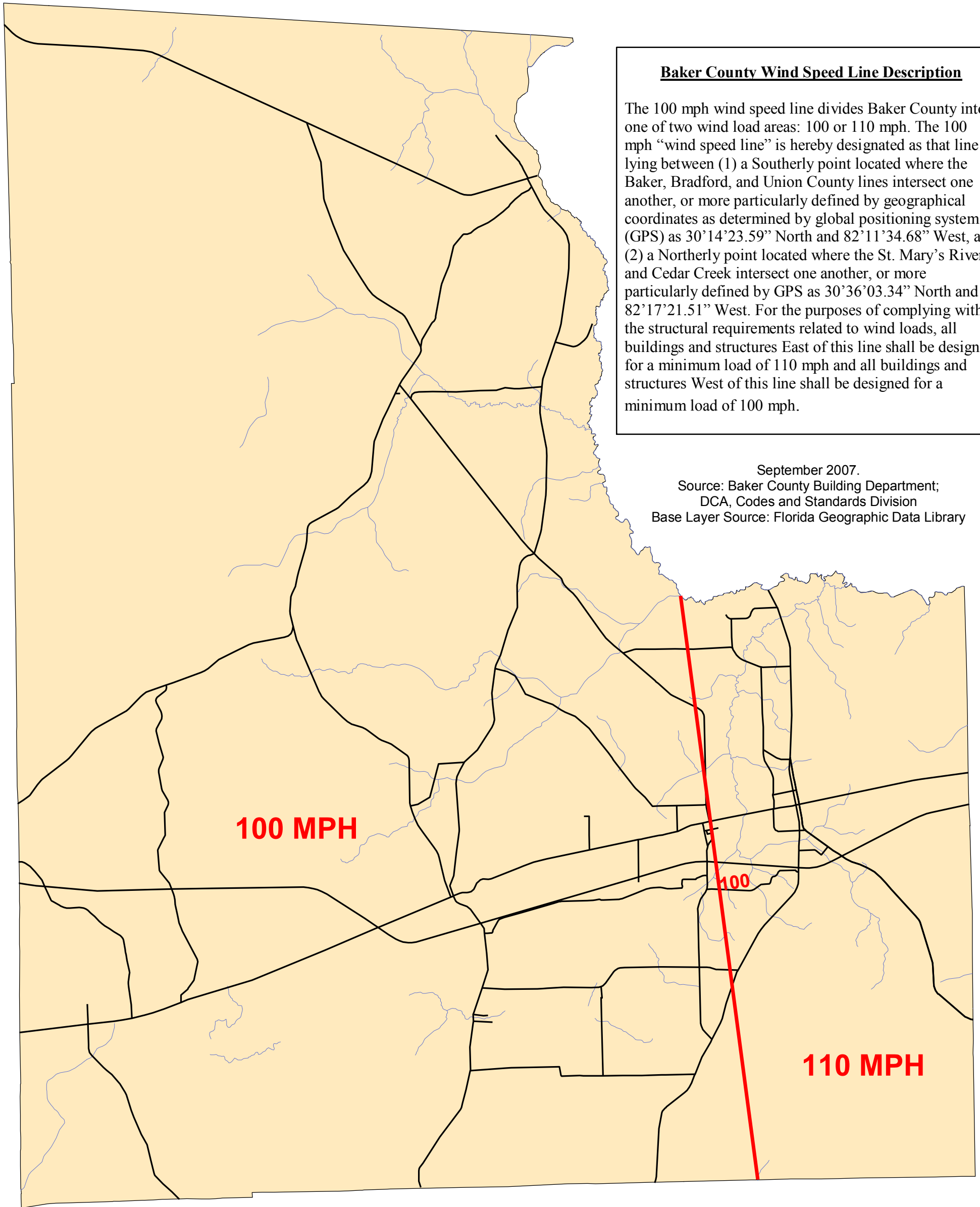
All buildings and structures east of Interstate - Seventy Five (I-75) shall be designated for a minimum wind load of 100 mph and all buildings and structures west of Interstate - Seventy Five (I-75) shall be designed for a minimum of 110 mph. Alachua County is deemed to be located landward of the 120 mph wind contour line therefore, buildings within Alachua County are not required to have openings protected from wind borne debris except for critical facilities which voluntarily provide protection of openings from wind borne debris.

## Alachua County Wind Speed Line

-  Alachua County Wind Speed Line
-  Major Roads
-  County Boundary



# Baker County Wind Speed Line


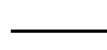




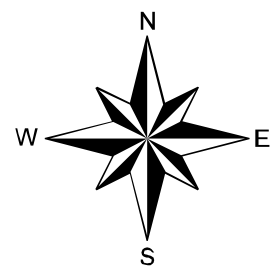
## Baker County Wind Speed Line Description

The 100 mph wind speed line divides Baker County into one of two wind load areas: 100 or 110 mph. The 100 mph “wind speed line” is hereby designated as that line lying between (1) a Southerly point located where the Baker, Bradford, and Union County lines intersect one another, or more particularly defined by geographical coordinates as determined by global positioning system (GPS) as 30°14’23.59” North and 82°11’34.68” West, and (2) a Northerly point located where the St. Mary’s River and Cedar Creek intersect one another, or more particularly defined by GPS as 30°36’03.34” North and 82°17’21.51” West. For the purposes of complying with the structural requirements related to wind loads, all buildings and structures East of this line shall be designed for a minimum load of 110 mph and all buildings and structures West of this line shall be designed for a minimum load of 100 mph.

September 2007.  
Source: Baker County Building Department;  
DCA, Codes and Standards Division  
Base Layer Source: Florida Geographic Data Library

## Baker County Wind Speed Line

-  Baker County Wind Speed Line
-  Major Roads
-  Streams
-  County Boundary

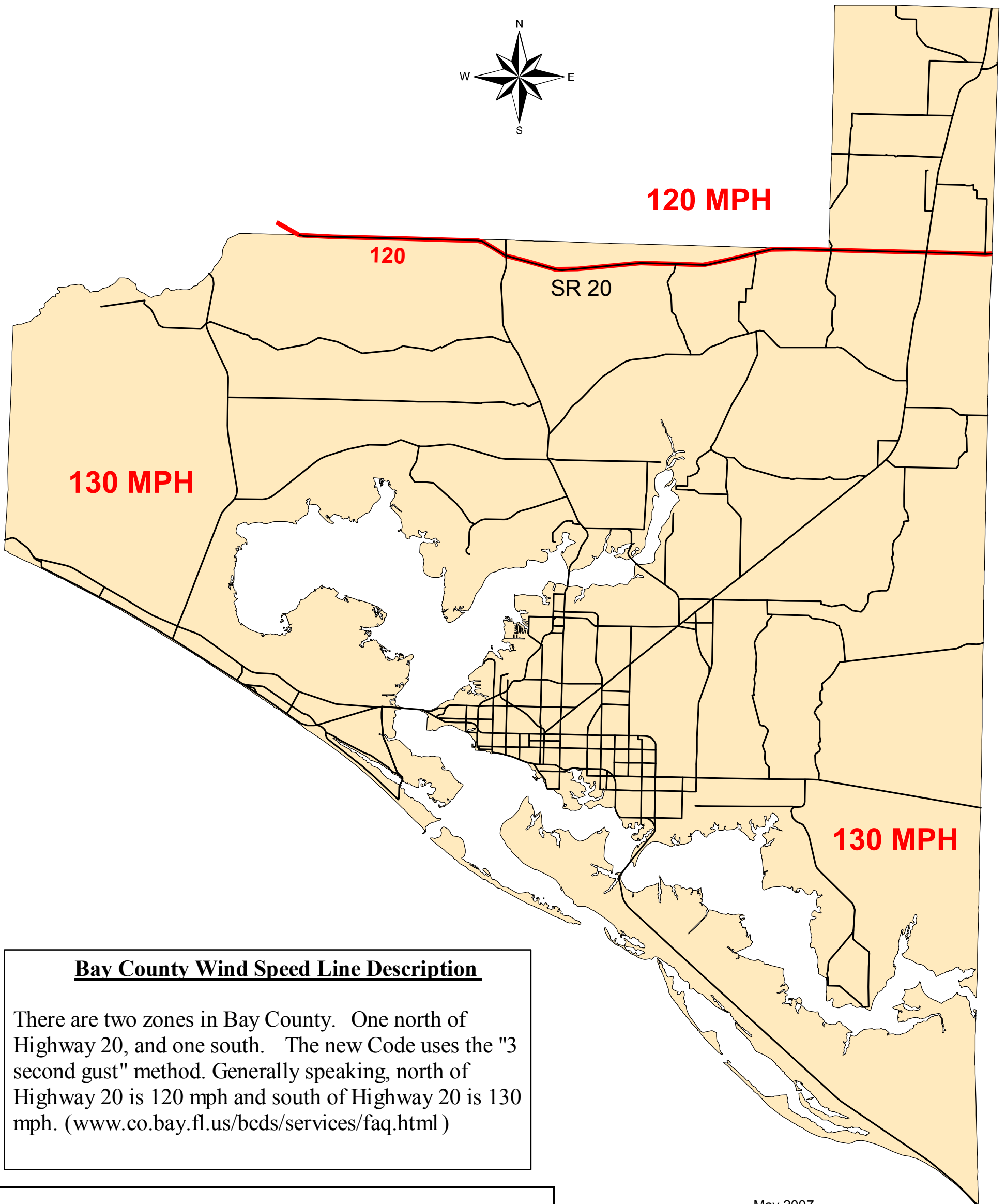


Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

4 2 0 4 Miles





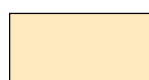
# Bay County Wind Speed Lines



## Bay County Wind Speed Line Description

There are two zones in Bay County. One north of Highway 20, and one south. The new Code uses the "3 second gust" method. Generally speaking, north of Highway 20 is 120 mph and south of Highway 20 is 130 mph. ([www.co.bay.fl.us/bcds/services/faq.html](http://www.co.bay.fl.us/bcds/services/faq.html))

## Bay County Wind Speed Lines

-  Bay County Wind Line
-  Major Roads
-  County Boundary

May 2007.  
 Source: Bay County Development Services Department,  
 Builders Services Division,  
[www.co.bay.fl.us/bcds/services/faq.html](http://www.co.bay.fl.us/bcds/services/faq.html)  
 Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.

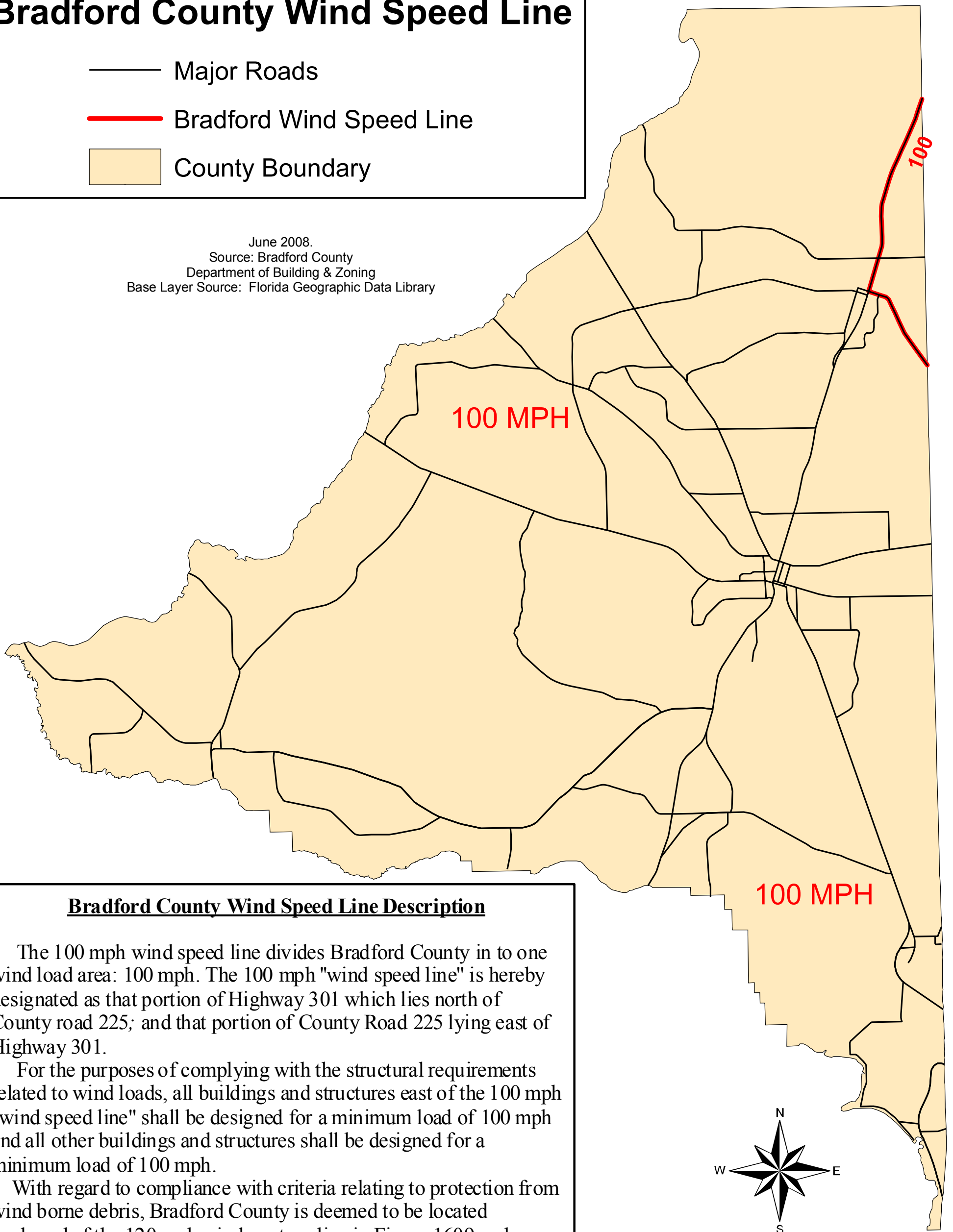


# Bradford County Wind Speed Line

## Bradford County Wind Speed Line

- Major Roads
- Bradford Wind Speed Line
- County Boundary

June 2008.  
Source: Bradford County  
Department of Building & Zoning  
Base Layer Source: Florida Geographic Data Library



### Bradford County Wind Speed Line Description

The 100 mph wind speed line divides Bradford County in to one wind load area: 100 mph. The 100 mph "wind speed line" is hereby designated as that portion of Highway 301 which lies north of County road 225; and that portion of County Road 225 lying east of Highway 301.

For the purposes of complying with the structural requirements related to wind loads, all buildings and structures east of the 100 mph "wind speed line" shall be designed for a minimum load of 100 mph and all other buildings and structures shall be designed for a minimum load of 100 mph.

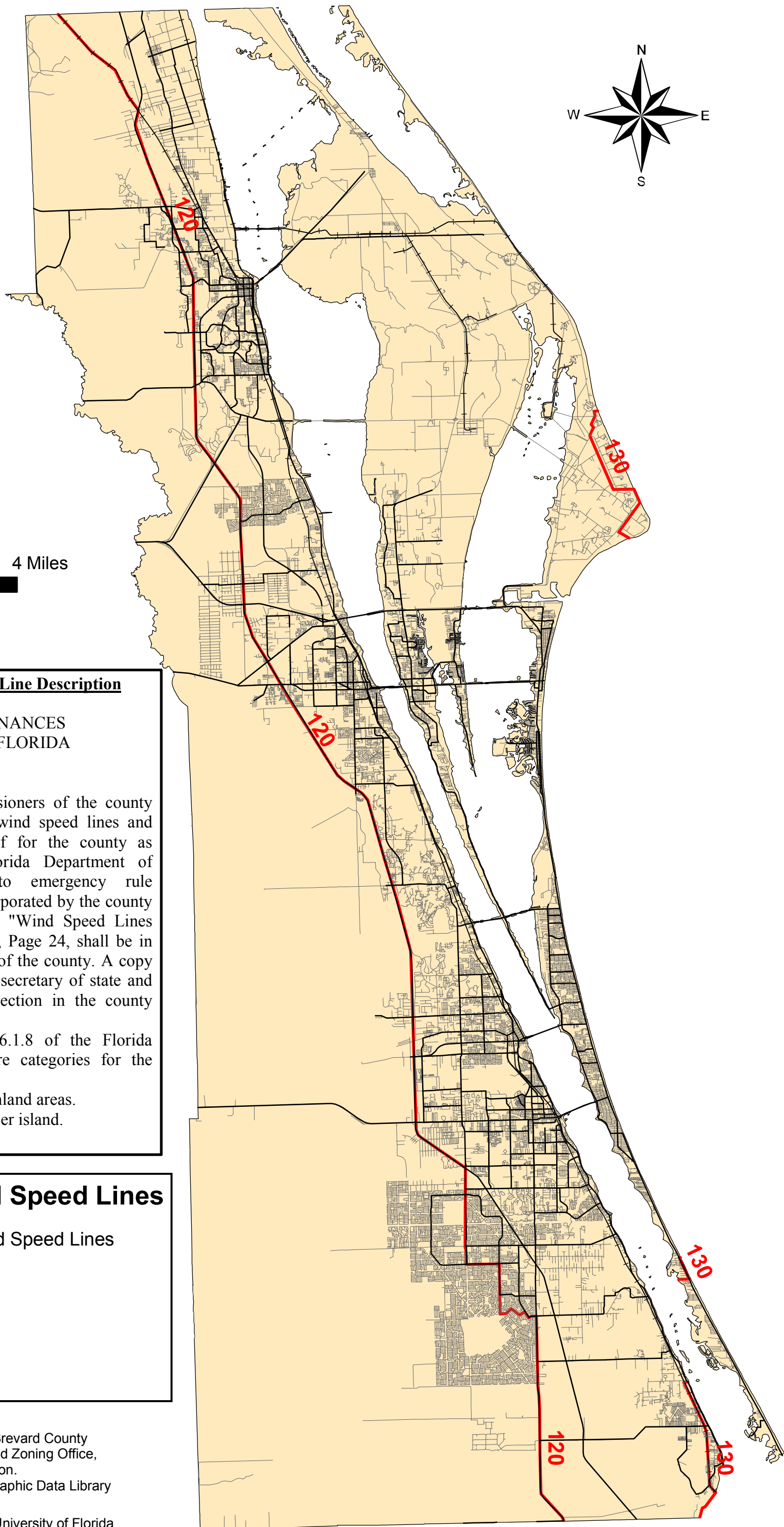
With regard to compliance with criteria relating to protection from wind borne debris, Bradford County is deemed to be located landward of the 120 mph wind contour line in Figure 1609 and therefore, buildings within Bradford County are not required to have openings protected from wind borne debris except for critical facilities which voluntarily provide protection of openings from wind borne debris.

Source: Bradford County Ordinance No. 07-47, Adopted October 18, 2007

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

3 1.5 0 3 Miles

# Brevard County Wind Speed Lines



## Brevard County Wind Speed Line Description

From CODE OF ORDINANCES  
County of BREVARD, FLORIDA

### **Sec. 22-49. Basic wind speed lines.**

(a) The board of county commissioners of the county hereby determines that the basic wind speed lines and exact geographic locations thereof for the county as established by the State of Florida Department of Community Affairs pursuant to emergency rule #9BER02-01 and adopted and incorporated by the county building department in map titled "Wind Speed Lines 2002" recorded in, Survey Book 9, Page 24, shall be in effect for the unincorporated areas of the county. A copy of this map shall be filed with the secretary of state and shall be available for public inspection in the county building department.

(b) As provided in Section 1606.1.8 of the Florida Building Code, the wind exposure categories for the county are defined as follows:

- (1) Exposure "B" for mainland areas.
- (2) Exposure "C" for barrier island.

(Ord. No. 2002-45, § 4, 8-27-02)

## **Brevard County Wind Speed Lines**

- Brevard County Wind Speed Lines
- Major Roads
- TIGER Roads
- +— Railroads
- County Boundary

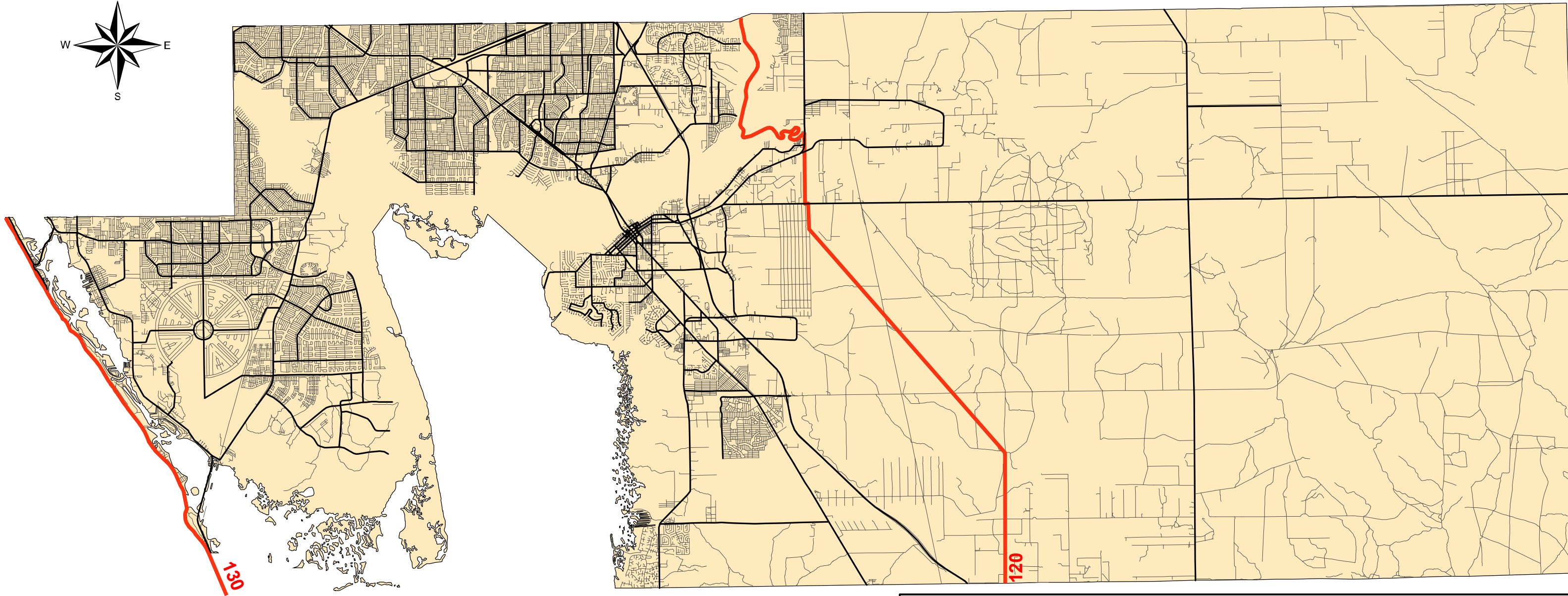
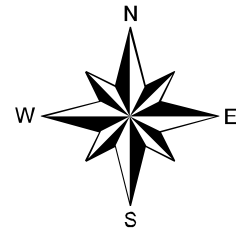
May 2007

Source: Code of Ordinances, Brevard County  
and Brevard County Planning and Zoning Office,  
GIS/Graphics Section.





Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

# Charlotte County Wind Speed Lines



## Charlotte County Wind Speed Lines

-  Charlotte County Wind Speed Lines
-  Major Roads
-  USGS 1:24,000 Roads
-  County Boundary

0 1 2 4 6



Miles

May 2007.  
 Source: Code of Laws and Ordinances Charlotte County, FL;  
 Charlotte County GIS ([www.ccgis.com](http://www.ccgis.com))  
 Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of  
 Florida for the Florida Department of Community Affairs,  
 Codes and Standards Division.

### Charlotte County Wind Speed Line Description

Wind speed lines established.

(a) *Description of the 120-mile per hour wind speed line:* Commencing at the southeast corner of Township Forty-two South, Range Twenty-four East, said corner being on the Charlotte/Lee County line, thence north along the east line of said township, to the centerline of abandoned Seminole-Gulf Railroad right-of-way, thence northwesterly along the centerline of said railroad right-of-way to the intersection with the centerline of State Road Seventy-four, thence west along the centerline of said road to the southeast corner of Township Forty South, Range Twenty-three East, thence north along the east line of said township to the centerline of Shell Creek, thence meandering westerly,

downstream, along the centerline of said creek to the centerline of the Peace River, thence run northerly upstream along the centerline of the Peace River to the Charlotte/Desoto County line.

(b) *Description of the 130-mile per hour wind speed line:* Beginning at the intersection of the mean high water line of the Gulf of Mexico and the northern boundary of Charlotte County; thence southeasterly along the mean high water line of the Gulf of Mexico and extension thereof to the southern boundary of Charlotte County.

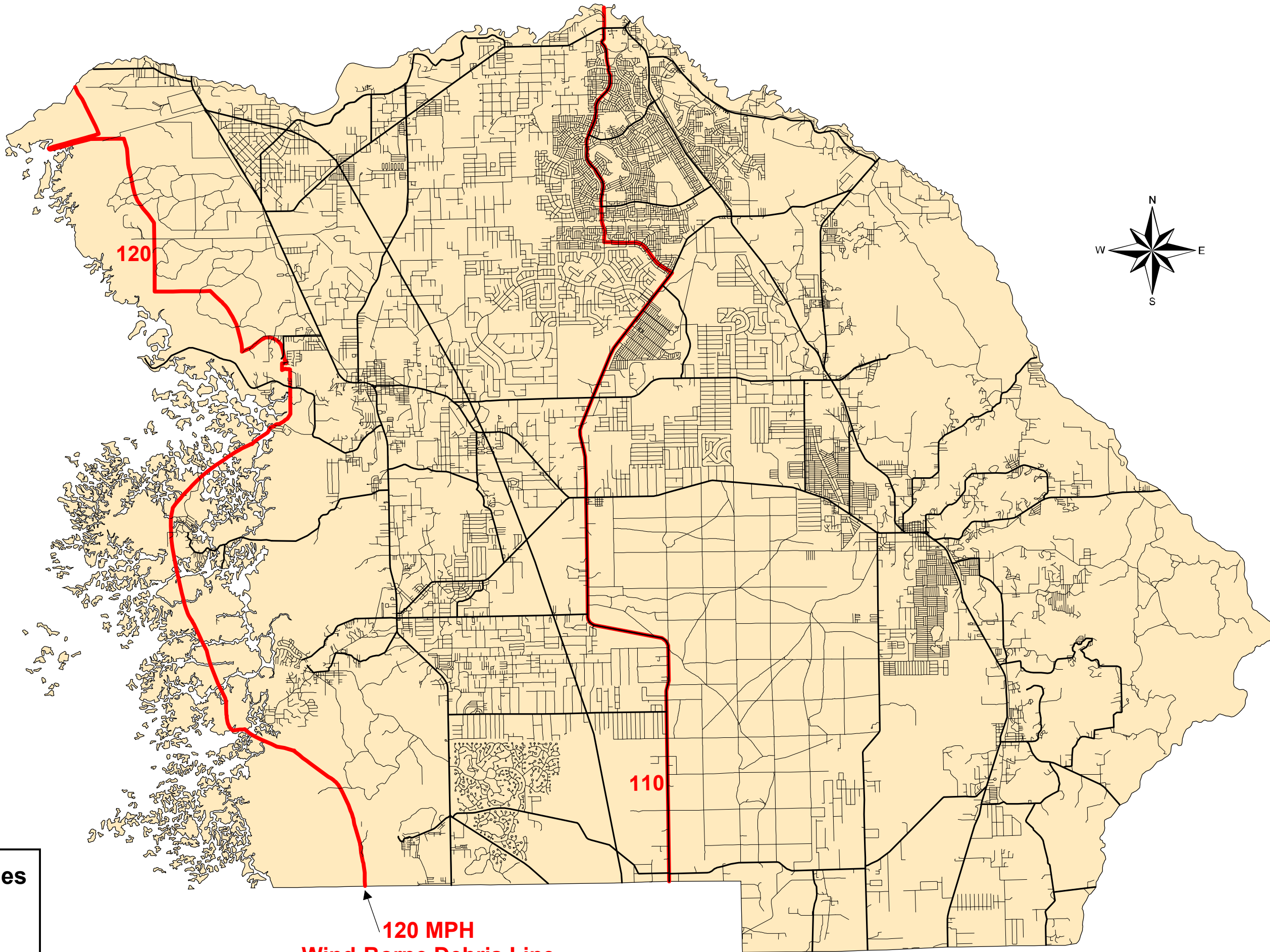
# Citrus County Wind Speed Lines

**Citrus County Wind Speed Lines Description**

*Wind-borne Debris Region.* The Wind-borne Debris Region, as referred to in the Florida Building Code, is hereby established within the unincorporated area of Citrus County to be all lands lying seaward of the most landward reach of the velocity zone (v-zone) contour lines as depicted on the Flood Insurance Rate Map (FIRM).

*110mph/120mph Wind Zone Transition Line.* The geographic identifiers delineating the 100mph/110mph 110mph/120mph Wind Zone Transition Line for Citrus County, as depicted on figure 1609 of the Florida Building Code, are hereby established as the centerline of the CR 491 right of way (ROW) from the southern boundary of Citrus County running northward to the centerline of the right of way for W. Hampshire Blvd., and following said centerline to N. Elkam Blvd.; then following said centerline of North. Elkam Blvd., northward to CR 488, following the centerline of the CR 488 right of way to North River Garden Drive, then northward along said centerline of North River Garden Drive ROW to the northern boundary of Citrus County.

For the purposes of wind-resistant design of structures in the unincorporated area of Citrus County, Citrus County hereby establishes the "Basic Wind Speed" (nominal 3-second gust) to be 110 mph. east of the 110/120mph wind zone transition line and 120mph west of the 110/120mph wind zone transition line, with exposure categories B & C, as depicted on maps available through the Citrus County Building Division.



**Citrus County Wind Speed Lines**

- Major Roads
- USGS 1:24,000 Roads
- Citrus County Wind Speed Lines
- County Boundary



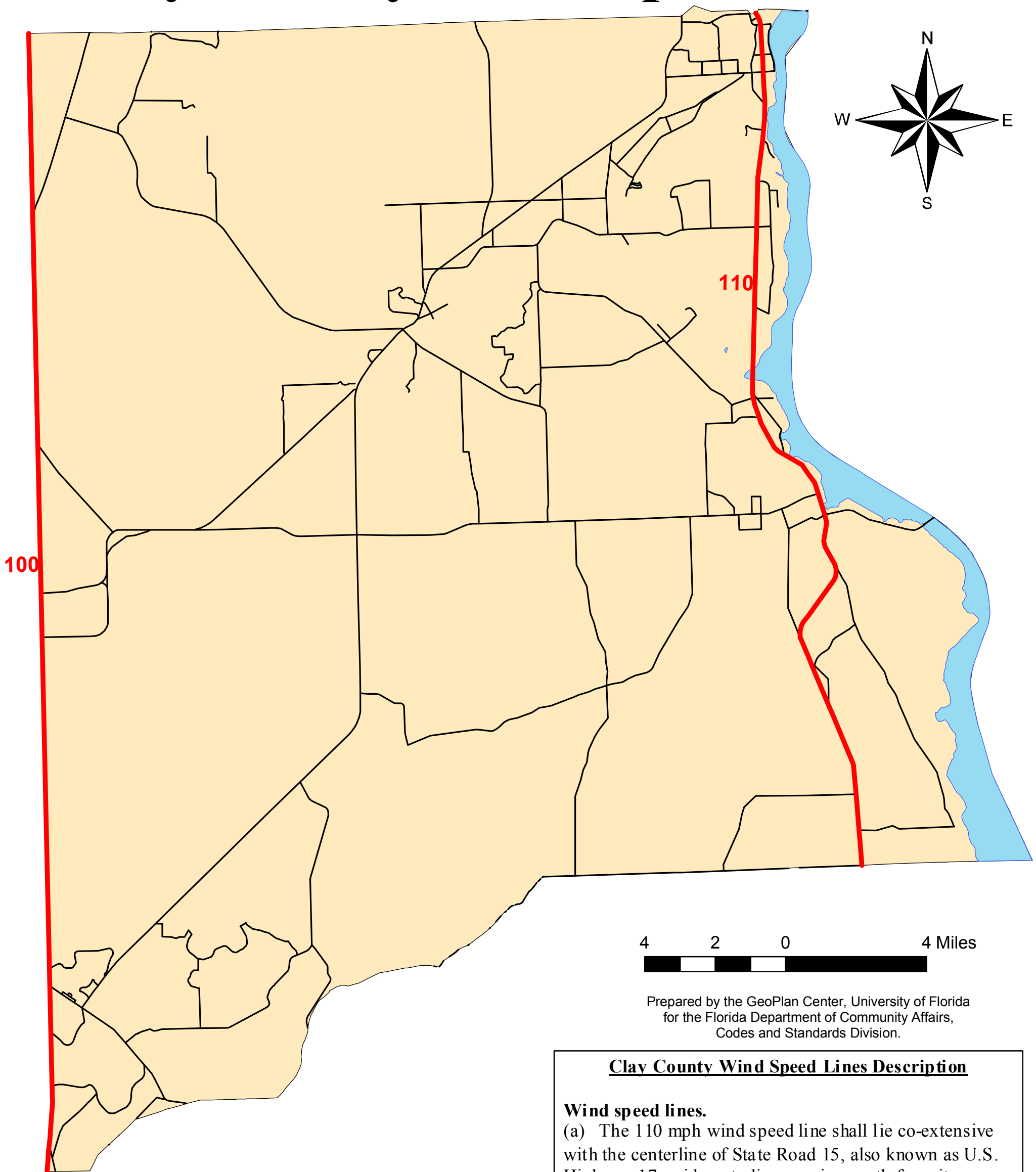
**120 MPH  
Wind-Borne Debris Line**

June 2008  
 Source: Code Of Ordinances  
 County Of Citrus, Florida; Citrus  
 County website, [www.bocc.citrus.fl.us/maps\\_cc/wind\\_design.pdf](http://www.bocc.citrus.fl.us/maps_cc/wind_design.pdf)  
 Confirmed by Citrus County Building Division  
 Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.



# Clay County Wind Speed Lines



**Clay County Wind Speed Lines**

- Clay County Wind Speed Lines
- Major Roads
- Major River
- County Boundary

**Clay County Wind Speed Lines Description**

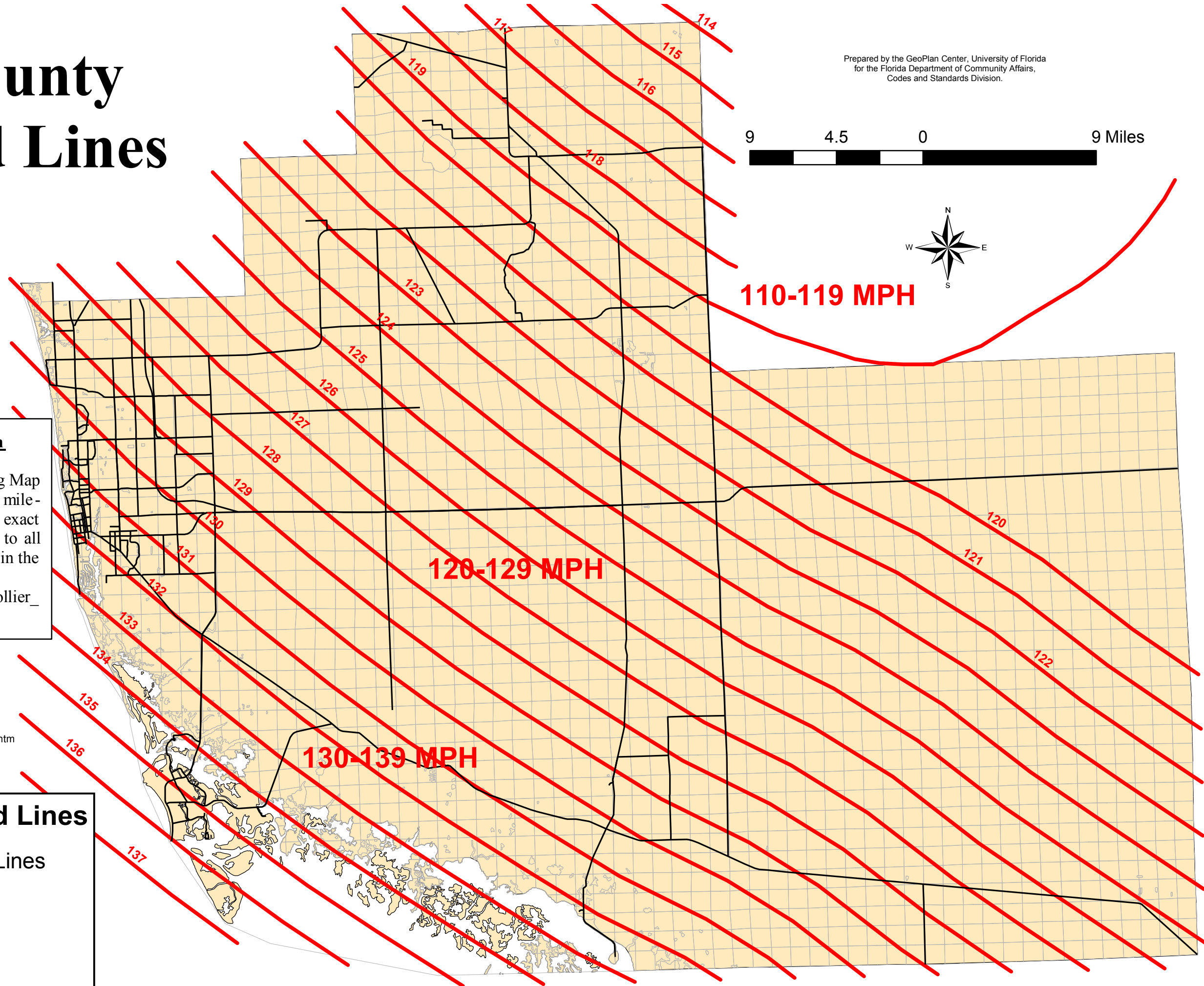
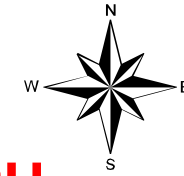
**Wind speed lines.**

(a) The 110 mph wind speed line shall lie co-extensive with the centerline of State Road 15, also known as U.S. Highway 17, said centerline running south from its intersection with the border common to Clay County and Duval County to its intersection with the border common to Clay County and Putnam County; and,

(b) The 100 mph wind speed line shall lie co-extensive with the entire westerly boundary of Clay County, said boundary running south from the Duval County line at the northwest corner of Clay County to the Putnam County line at the southwest corner of Clay County.

# Collier County Wind Speed Lines

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.



## Collier County Wind Speed Line Description

Wind speed lines are depicted in the Official Zoning Map Atlas with the wind speed lines overlaid in one mile-per-hour increments. Any such maps depicting the exact location of these wind speed lines will be applied to all construction and will be enforced by Collier County in the unincorporated portions of the County.

[http://www.colliergov.net/ftp/GraphicApps/Maps/Collier\\_County\\_Base\\_map.htm](http://www.colliergov.net/ftp/GraphicApps/Maps/Collier_County_Base_map.htm)

May 2007.

Source: Code Of Laws And Ordinances

County Of Collier, Florida; and





Collier County Zoning & Land Development Review website:

[www.colliergov.net/ftp/GraphicApps/Maps/Collier\\_County\\_Base\\_map.htm](http://www.colliergov.net/ftp/GraphicApps/Maps/Collier_County_Base_map.htm)

Confirmed by Collier County Building Department




Base Layer Source: Florida Geographic Data Library

## Collier County Wind Speed Lines

-  Collier County Wind Speed Lines
-  Major Roads
-  Public Land Survey System
-  County Boundary

# Columbia County Wind Speed Line

## Columbia County Wind Speed Line

-  Columbia County Wind Line
-  Major Roads
-  County Boundary

**100 MPH**

June 2007.

Source: Columbia County Building and Zoning website:

[columbiacountyfla.com/Downloads/Buildingandzoning/new/Commercial\\_Checklist.pdf](http://columbiacountyfla.com/Downloads/Buildingandzoning/new/Commercial_Checklist.pdf);

Columbia County Building and Zoning Department

Base Layer Source: Florida Geographic Data Library

**110 MPH**

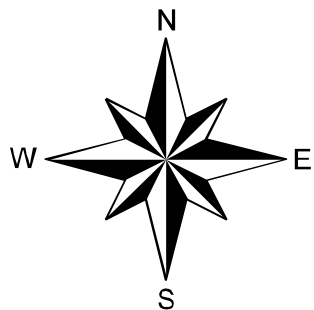
**100**

### Columbia County Wind Speed Line Description

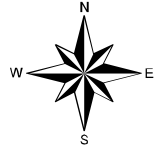
Wind Speed Line Shall Be Defined As Follows: The Centerline Of Interstate 75

1. All Buildings Constructed East Of Said Line Shall Be 100 Mph
2. All Buildings Constructed West Of Said Line Shall Be 110 Mph
3. No Area In Columbia County Is In A Wind Borne Debris Region

(Columbia County Building and Zoning website)








# Desoto County Wind Speed Lines

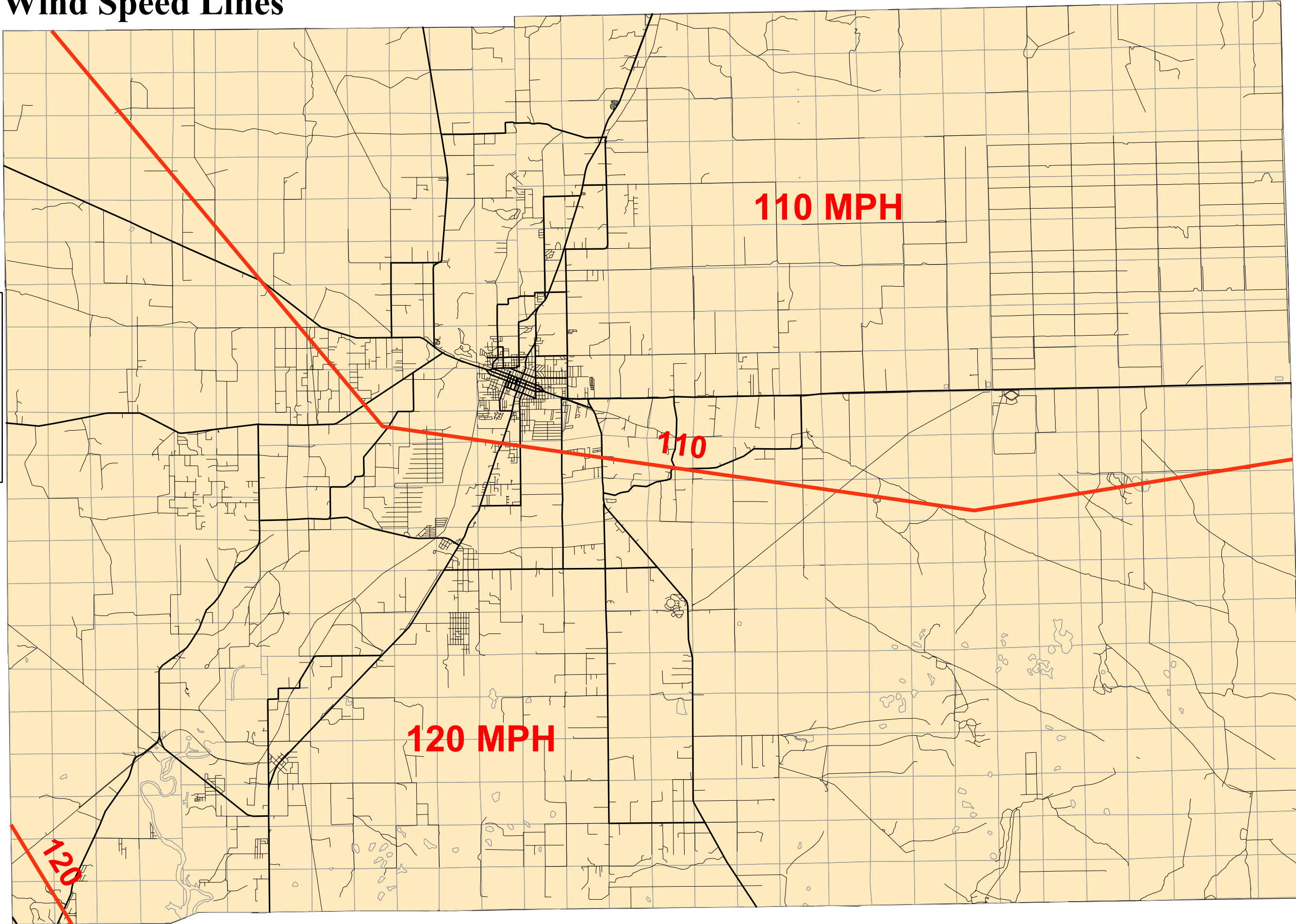


## DeSoto County Wind Speed Line Description

Wind lines for DeSoto County are based on ASCE 7-98, per Ordinance 2001-08.  
[http://www.co.desoto.fl.us/dev/DC\\_WINDZONES.pdf](http://www.co.desoto.fl.us/dev/DC_WINDZONES.pdf)

## Desoto County Wind Speed Lines

-  Desoto County Wind Speed Lines
-  Major Roads
-  USGS 1:24,000 Roads
-  Public Land Survey System
-  County Boundary



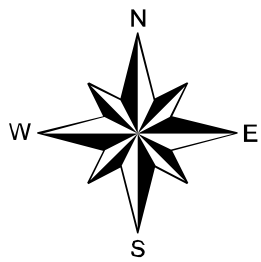
**130 MPH**

May 2007.  
Source: DeSoto County Development Department  
[http://www.co.desoto.fl.us/dev/DC\\_WINDZONES.pdf](http://www.co.desoto.fl.us/dev/DC_WINDZONES.pdf)  
Confirmed by DeSoto County Development Department  
Base Layer Source: Florida Geographic Data Library

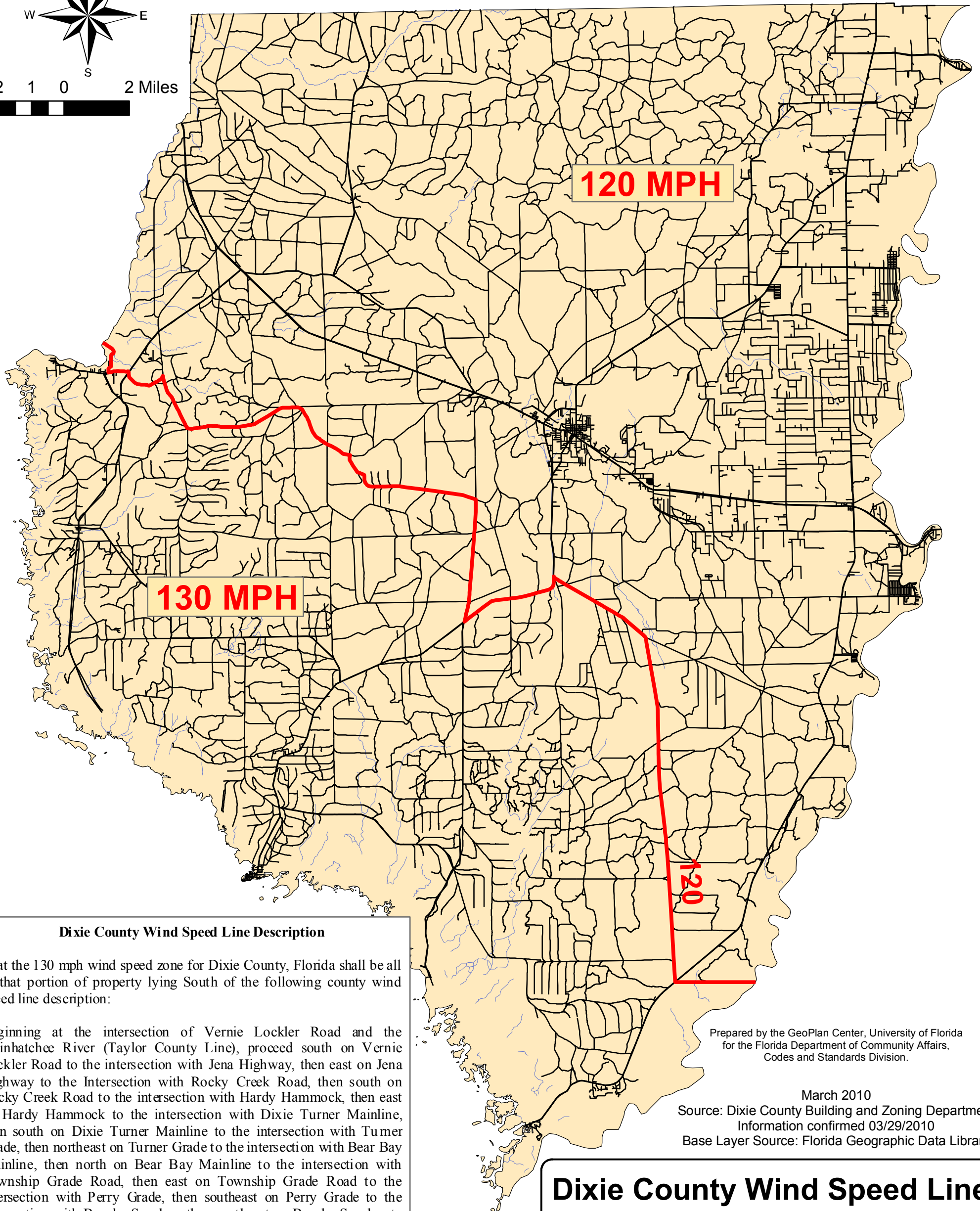
Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.



# Dixie County Wind Speed Line



2 1 0 2 Miles



## Dixie County Wind Speed Line Description

That the 130 mph wind speed zone for Dixie County, Florida shall be all of that portion of property lying South of the following county wind speed line description:

Beginning at the intersection of Vernie Lockler Road and the Steinhatchee River (Taylor County Line), proceed south on Vernie Lockler Road to the intersection with Jena Highway, then east on Jena Highway to the intersection with Rocky Creek Road, then south on Rocky Creek Road to the intersection with Hardy Hammock, then east on Hardy Hammock to the intersection with Dixie Turner Mainline, then south on Dixie Turner Mainline to the intersection with Turner Grade, then northeast on Turner Grade to the intersection with Bear Bay Mainline, then north on Bear Bay Mainline to the intersection with Township Grade Road, then east on Township Grade Road to the intersection with Perry Grade, then southeast on Perry Grade to the intersection with Brooks Scanlon, then southeast on Brooks Scanlon to the intersection with Goodman Tram, then south on Goodman Tram to the intersection with County Road 351, then northeast on County Road 351 to the intersections with Putnam Mainline, then southeast and south on Putnam Mainline to the intersection with County Road 349, then due east to the Suwannee River and the Levy County Line.

The portion of Dixie County lying North of this description shall be governed under the 120 mph wind speed zone. This ordinance shall become effective upon final adoption.



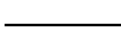


PASSED AND DULY ADOPTED in regular session by the Board of County Commissioners, this day 6th of December, 2007.

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

March 2010





Source: Dixie County Building and Zoning Department  
Information confirmed 03/29/2010  
Base Layer Source: Florida Geographic Data Library

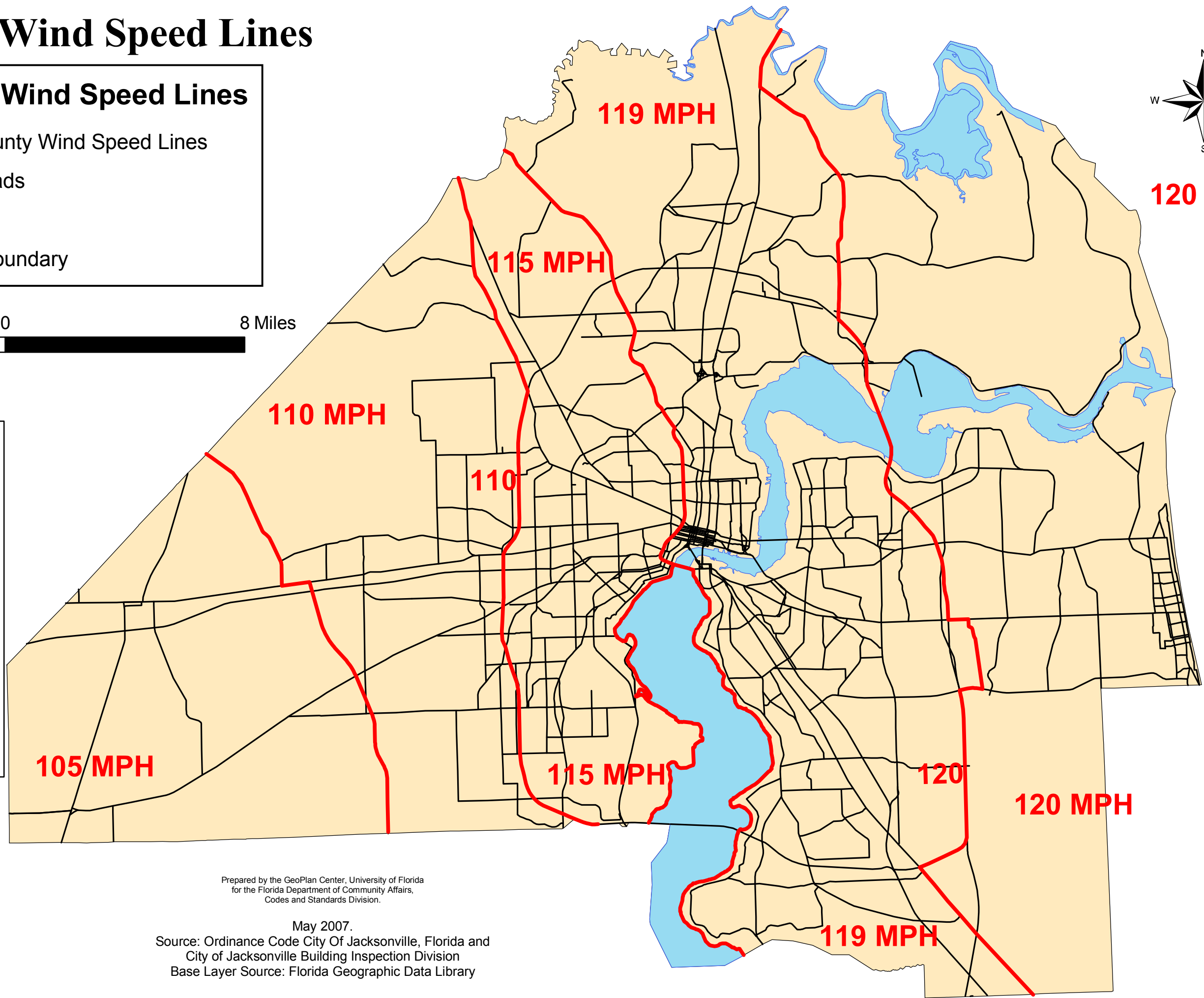
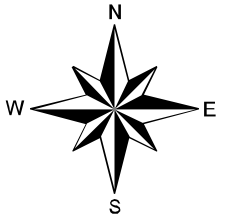
## Dixie County Wind Speed Line

-  Dixie County Wind Speed Line
-  Major Roads
-  USGS 1:24,000 Roads
-  Streams
-  County Boundary

# Duval County Wind Speed Lines

**Duval County Wind Speed Lines**

-  Duval County Wind Speed Lines
-  Major Roads
-  Rivers
-  County Boundary



**Duval County Wind Speed Line Description**

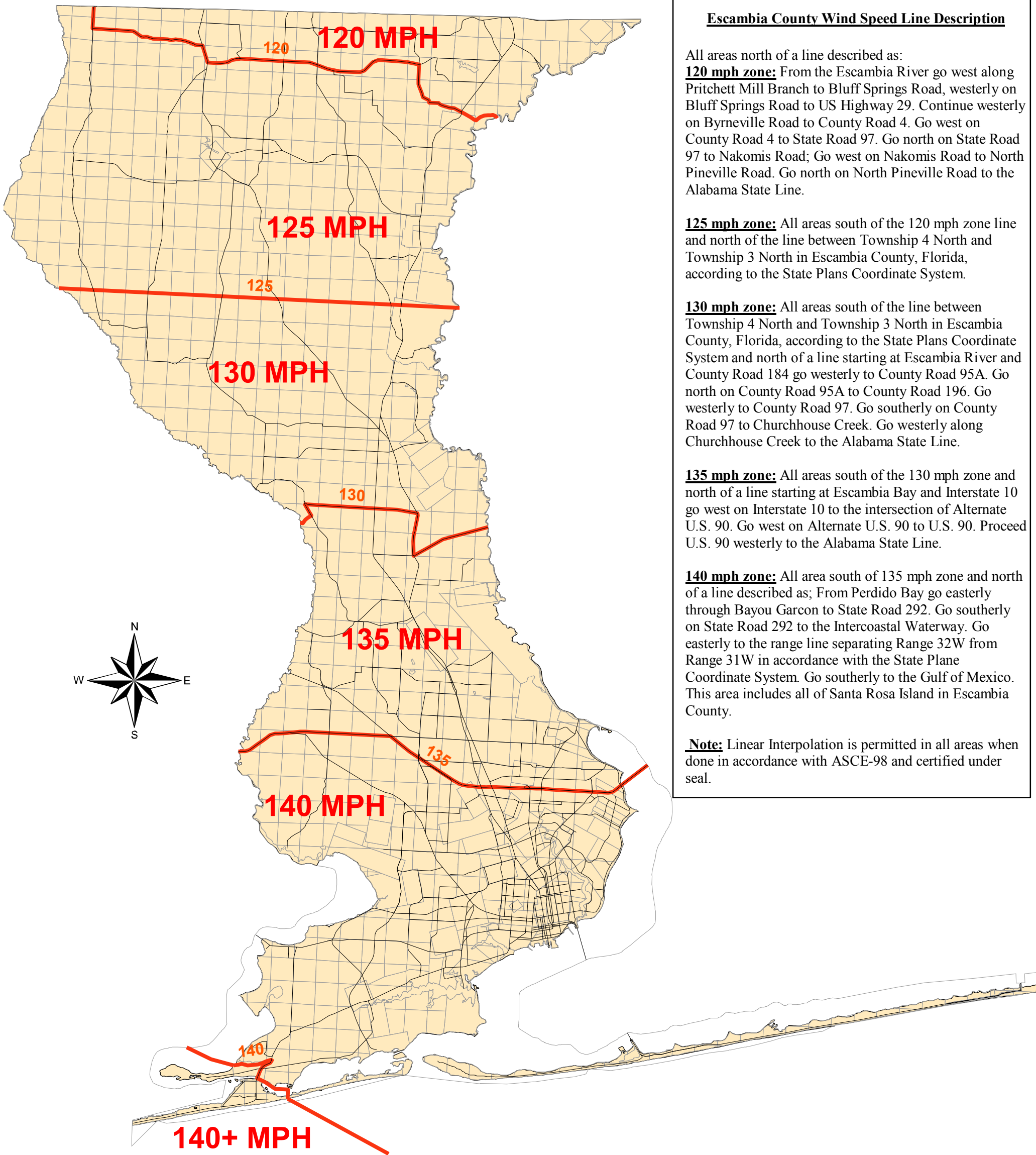
For purposes of structural design, the location of the 120 mph wind line for the City of Jacksonville shall be as follows: Starting at the intersection of Phillips Highway and the Duval County line at the south, proceed north along Phillips Highway to the intersection of State Road 9A. Proceed north along State Road 9A to the intersection of J. Turner Butler Boulevard. Proceed east along J. Turner Butler Boulevard to a point 4,115 feet east of the midpoint of the intersection of State Road 9A and J. Turner Butler Boulevard. Proceed northerly to the southern terminus of Regent Boulevard. Proceed north along Regent Boulevard to the intersection of Central Parkway. Proceed north along Central Parkway to the intersection of Beach Boulevard/U.S. 90. Proceed west along Beach Boulevard/U.S. 90 to the intersection of State Road 9A. Proceed north along 9A to Yellow Bluff Road. Proceed north along Yellow Bluff Road to Highway 17. Proceed north along Highway 17 to the Duval County line. All structures located east of this line shall be considered in the Wind-Borne Debris Region as defined by the Florida Building Code.  
(Source: City of Jacksonville Building Inspection Division)

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

May 2007.

Source: Ordinance Code City Of Jacksonville, Florida and  
City of Jacksonville Building Inspection Division  
Base Layer Source: Florida Geographic Data Library

# Escambia County Wind Speed Lines



## Escambia County Wind Speed Line Description

All areas north of a line described as:

**120 mph zone:** From the Escambia River go west along Pritchett Mill Branch to Bluff Springs Road, westerly on Bluff Springs Road to US Highway 29. Continue westerly on Byrneville Road to County Road 4. Go west on County Road 4 to State Road 97. Go north on State Road 97 to Nakomis Road; Go west on Nakomis Road to North Pineville Road. Go north on North Pineville Road to the Alabama State Line.

**125 mph zone:** All areas south of the 120 mph zone line and north of the line between Township 4 North and Township 3 North in Escambia County, Florida, according to the State Plans Coordinate System.




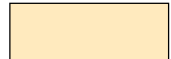
**130 mph zone:** All areas south of the line between Township 4 North and Township 3 North in Escambia County, Florida, according to the State Plans Coordinate System and north of a line starting at Escambia River and County Road 184 go westerly to County Road 95A. Go north on County Road 95A to County Road 196. Go westerly to County Road 97. Go southerly on County Road 97 to Churchhouse Creek. Go westerly along Churchhouse Creek to the Alabama State Line.

**135 mph zone:** All areas south of the 130 mph zone and north of a line starting at Escambia Bay and Interstate 10 go west on Interstate 10 to the intersection of Alternate U.S. 90. Go west on Alternate U.S. 90 to U.S. 90. Proceed U.S. 90 westerly to the Alabama State Line.

**140 mph zone:** All area south of 135 mph zone and north of a line described as; From Perdido Bay go easterly through Bayou Garcon to State Road 292. Go southerly on State Road 292 to the Intercoastal Waterway. Go easterly to the range line separating Range 32W from Range 31W in accordance with the State Plane Coordinate System. Go southerly to the Gulf of Mexico. This area includes all of Santa Rosa Island in Escambia County.

**Note:** Linear Interpolation is permitted in all areas when done in accordance with ASCE-98 and certified under seal.

## Escambia County Wind Speed Lines

-  Escambia County Wind Speed Lines
-  Major Roads
-  Public Land Survey System
-  County Boundary

May 2007.

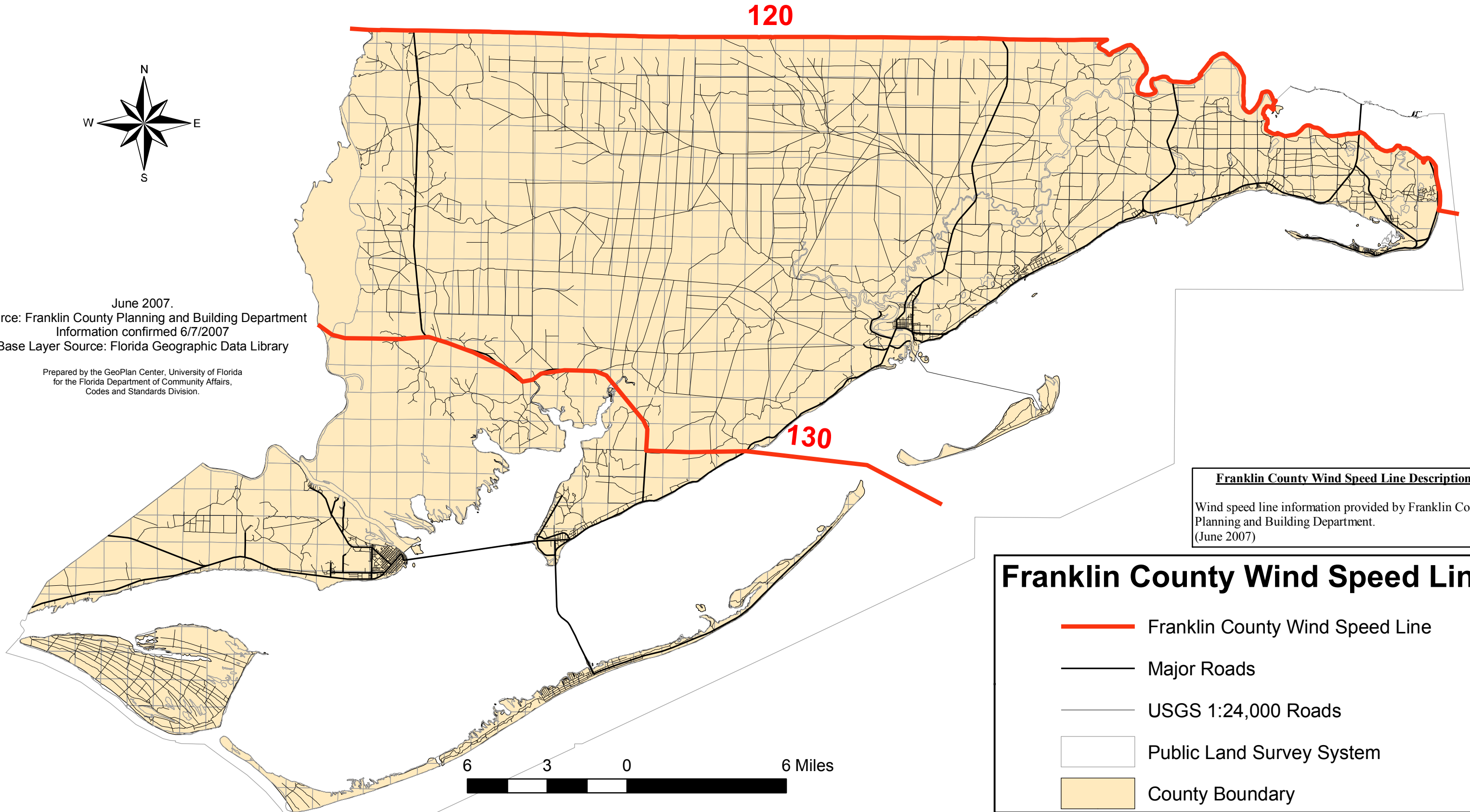
Source: Code Of Ordinances, Escambia County, Florida;  
Escambia County, Florida - GIS Web Visualization Mapping System  
<http://ims.co.escambia.fl.us/escambiagis/viewer.htm>;  
Escambia County Building Inspections Department  
Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs.

6 3 0 6 Miles



# Franklin County Wind Speed Line



June 2007.  
Source: Franklin County Planning and Building Department  
Information confirmed 6/7/2007  
Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

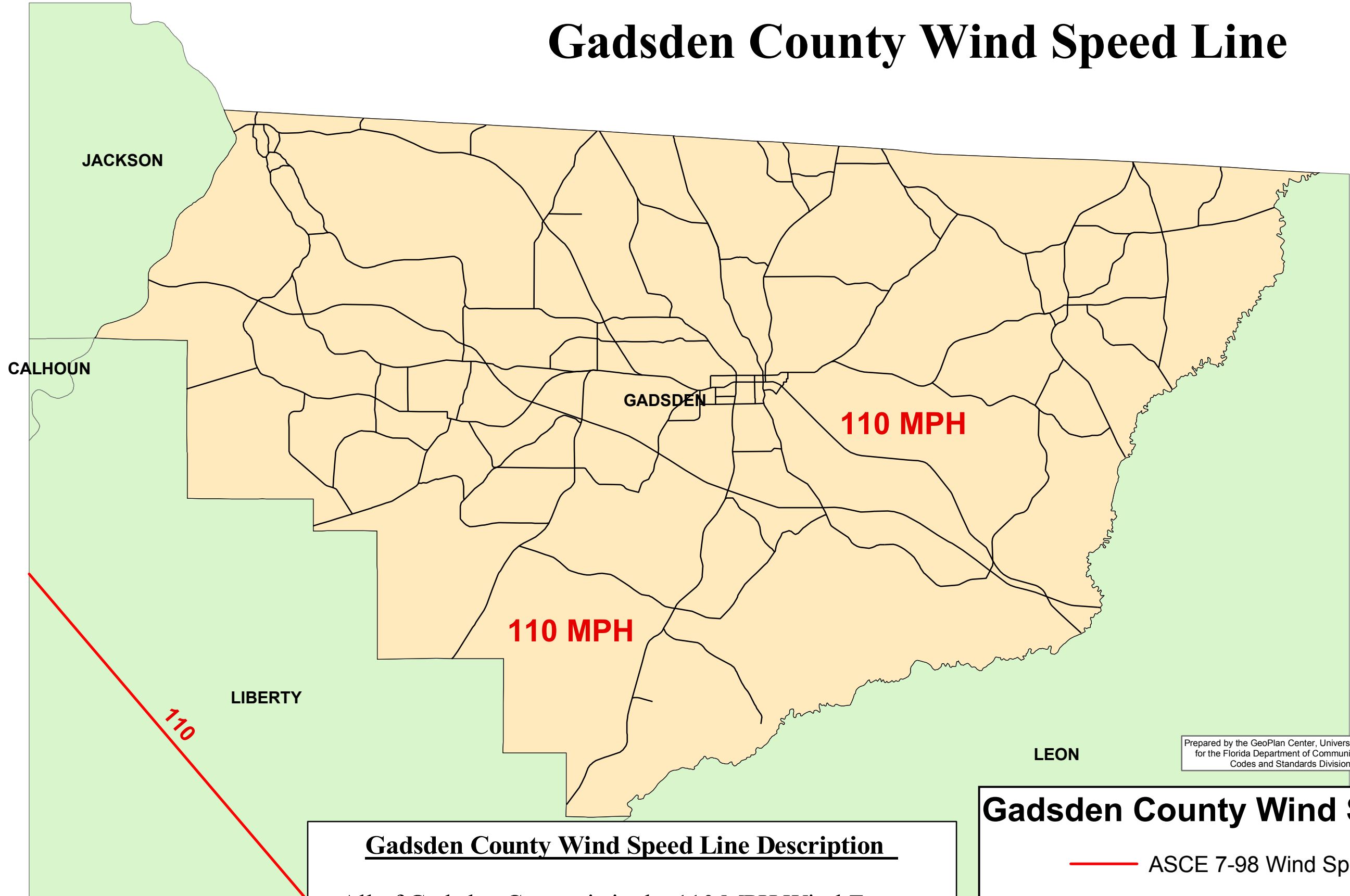
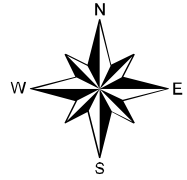
**Franklin County Wind Speed Line Description**  
Wind speed line information provided by Franklin County  
Planning and Building Department.  
(June 2007)

### Franklin County Wind Speed Line

- Franklin County Wind Speed Line
- Major Roads
- USGS 1:24,000 Roads
- Public Land Survey System
- County Boundary






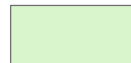
# Gadsden County Wind Speed Line



Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

**Gadsden County Wind Speed Line Description**  
All of Gadsden County is in the 110 MPH Wind Zone.

## Gadsden County Wind Speed Line

-  ASCE 7-98 Wind Speed Line
-  Major Roads
-  County Boundary
-  Other Counties

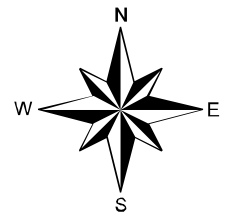
May 2007.

Source: Gadsden County Growth Management Department  
Base Layer Source: Florida Geographic Data Library

5 2.5 0 5 Miles

# Gilchrist County Wind Speed Line

May 2007.  
 Source: Code Of Ordinances  
 Of Gilchrist County, Florida;  
 Gilchrist County Building Department  
 Base Layer Source: Florida Geographic Data Library



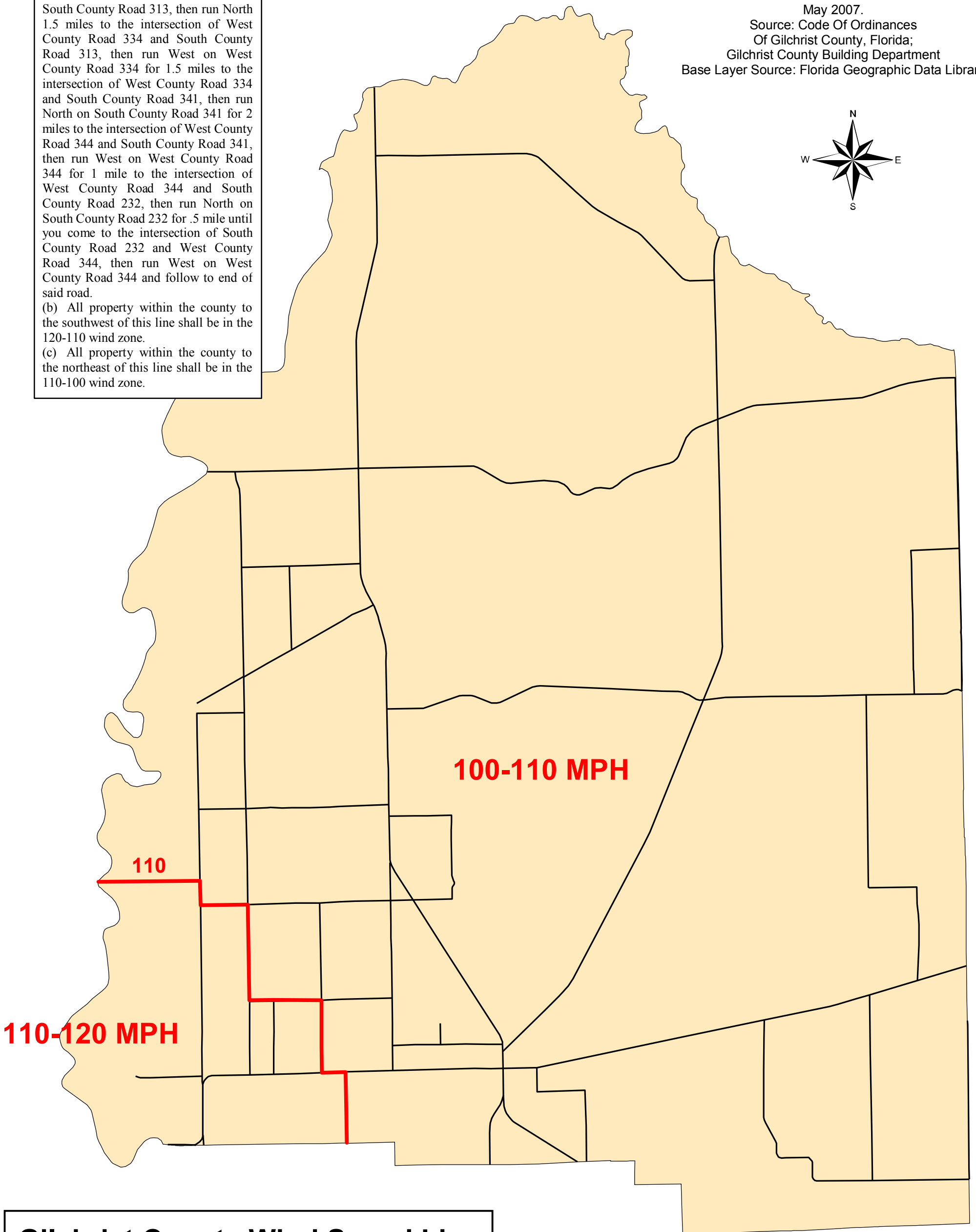
**Gilchrist County Wind Speed Lines**  
**Description**

Wind speed line.

(a) Commence at the county line between Gilchrist County and Levy County on County Road 341, then go North for 1.5 miles to the intersection of County Road 341 and West State Road 26, then run West .5 mile to the intersection of West State Road 26 and South County Road 313, then run North 1.5 miles to the intersection of West County Road 334 and South County Road 313, then run West on West County Road 334 for 1.5 miles to the intersection of West County Road 334 and South County Road 341, then run North on South County Road 341 for 2 miles to the intersection of West County Road 344 and South County Road 341, then run West on West County Road 344 for 1 mile to the intersection of West County Road 344 and South County Road 232, then run North on South County Road 232 for .5 mile until you come to the intersection of South County Road 232 and West County Road 344, then run West on West County Road 344 and follow to end of said road.

(b) All property within the county to the southwest of this line shall be in the 120-110 wind zone.

(c) All property within the county to the northeast of this line shall be in the 110-100 wind zone.



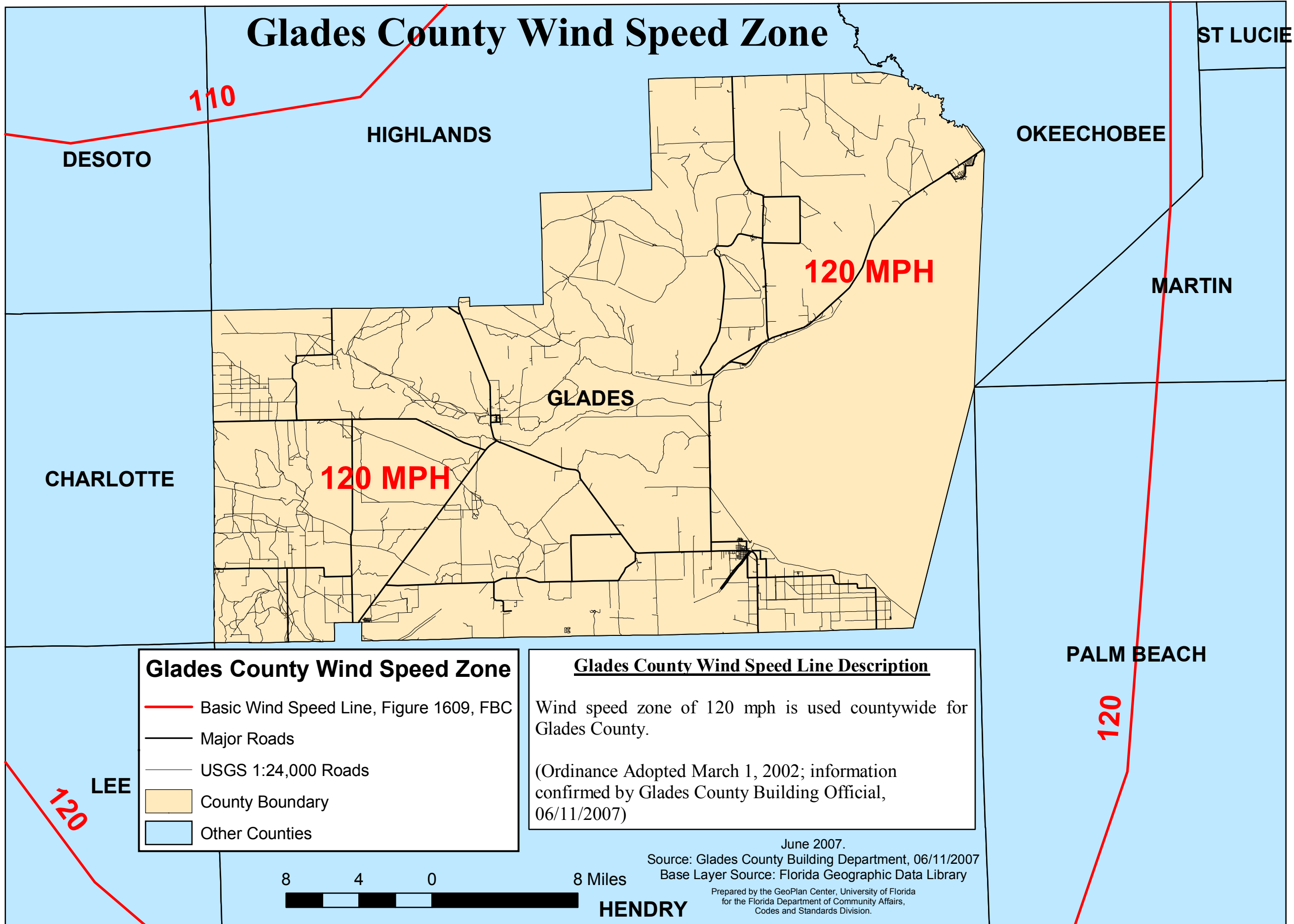
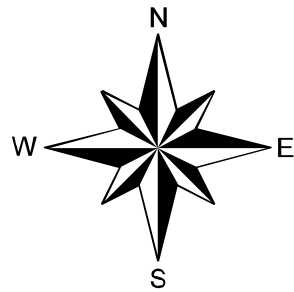
**Gilchrist County Wind Speed Line**

- Gilchrist County Wind Speed Line
- Major Roads
- County Boundary

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.



# Glades County Wind Speed Zone



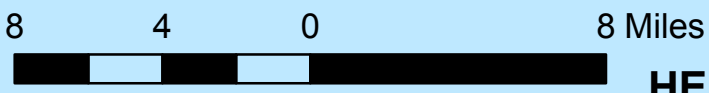
**Glades County Wind Speed Zone**

- Basic Wind Speed Line, Figure 1609, FBC
- Major Roads
- USGS 1:24,000 Roads
- County Boundary
- Other Counties

**Glades County Wind Speed Line Description**

Wind speed zone of 120 mph is used countywide for Glades County.

(Ordinance Adopted March 1, 2002; information confirmed by Glades County Building Official, 06/11/2007)

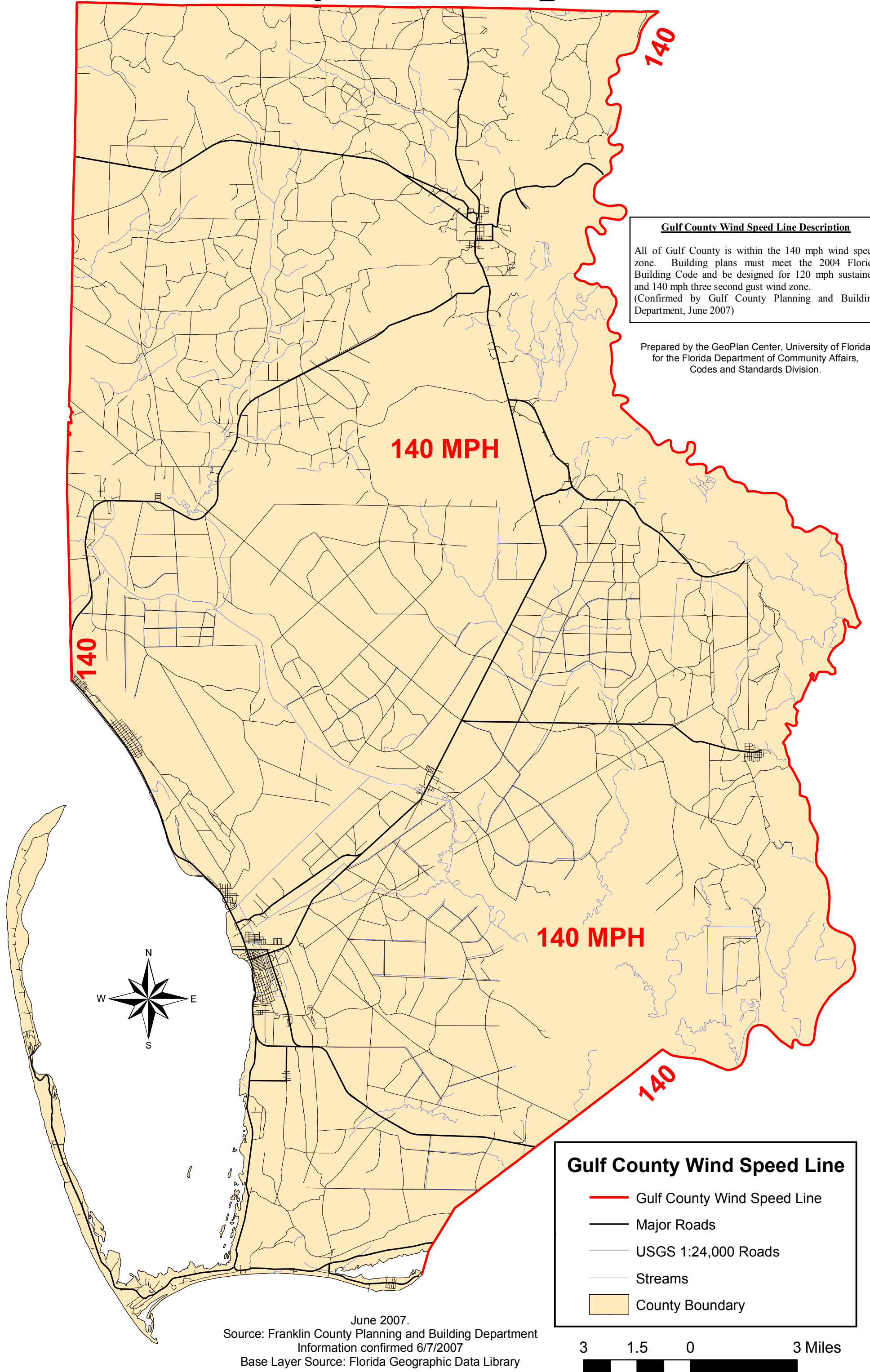


June 2007.  
 Source: Glades County Building Department, 06/11/2007  
 Base Layer Source: Florida Geographic Data Library

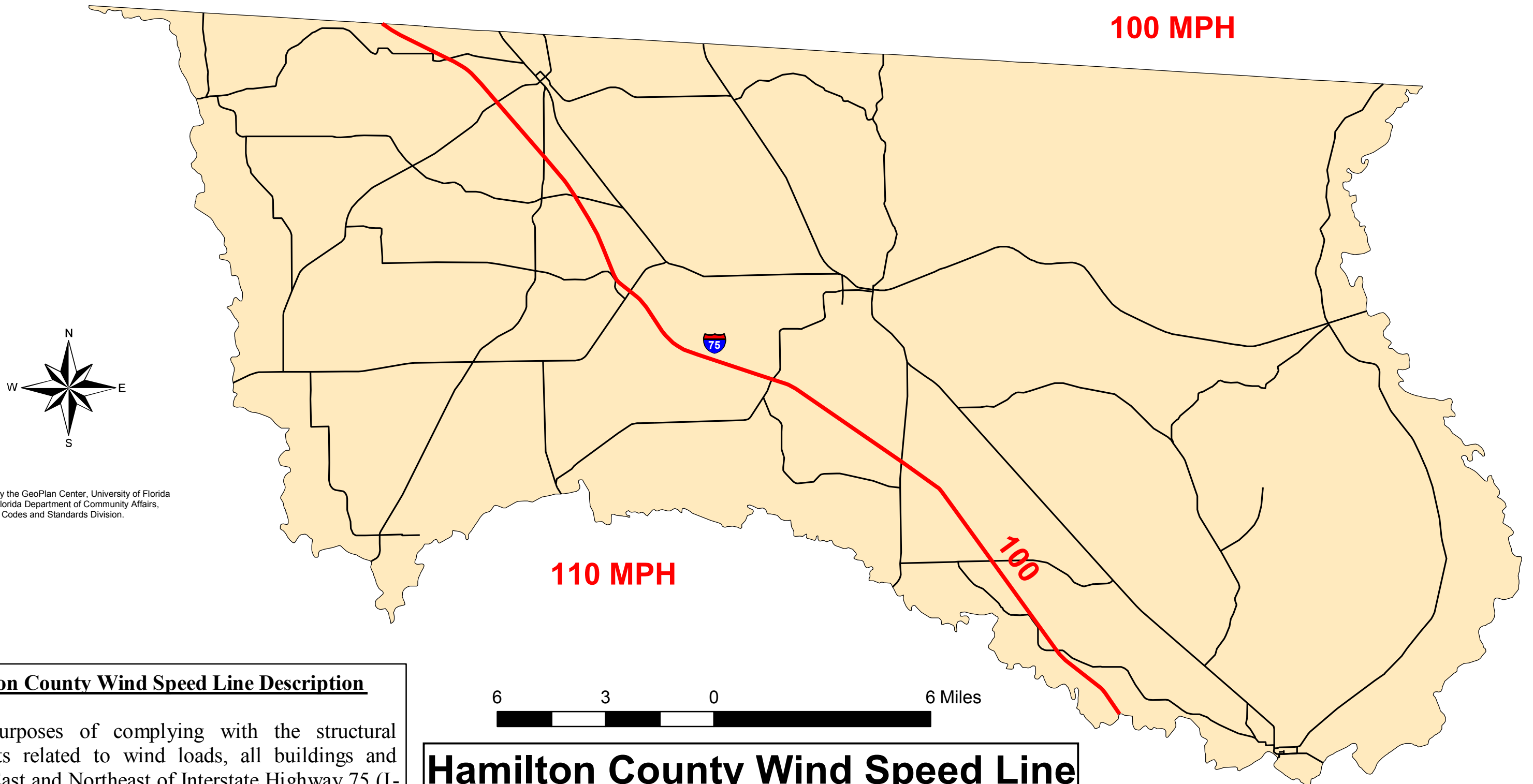
Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.

**HENDRY**

# Gulf County Wind Speed Line



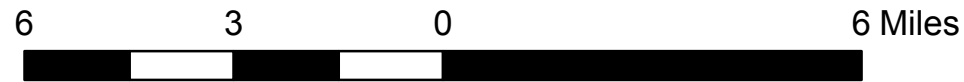
# Hamilton County Wind Speed Line






Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

## Hamilton County Wind Speed Line Description

For the purposes of complying with the structural requirements related to wind loads, all buildings and structures East and Northeast of Interstate Highway 75 (I-75) shall be designated and constructed for a minimum wind load of 100 miles per hour (MPH); and, all buildings and structures West and Southwest of Interstate Highway 75 (I-75) shall be designated and constructed for a minimum wind load of 110 miles per hour (MPH).  
(Confirmed from Hamilton County Building Department website)



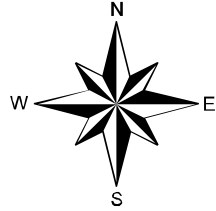
## Hamilton County Wind Speed Line

-  Hamilton Wind Speed Line
-  Major Roads
-  County Boundary

May 2007.

Source: Wind Speed Requirements confirmed from:  
[www.hamiltoncountyflorida.com/buildingpermits/Application-Building.pdf](http://www.hamiltoncountyflorida.com/buildingpermits/Application-Building.pdf);  
Hamilton County Building Department  
Base Layer Source: Florida Geographic Data Library

# Hardee County Wind Speed Line



June 2007.

Source: Hardee County Building Department  
Information confirmed 6/7/2007

Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

## Hardee County Wind Speed Line

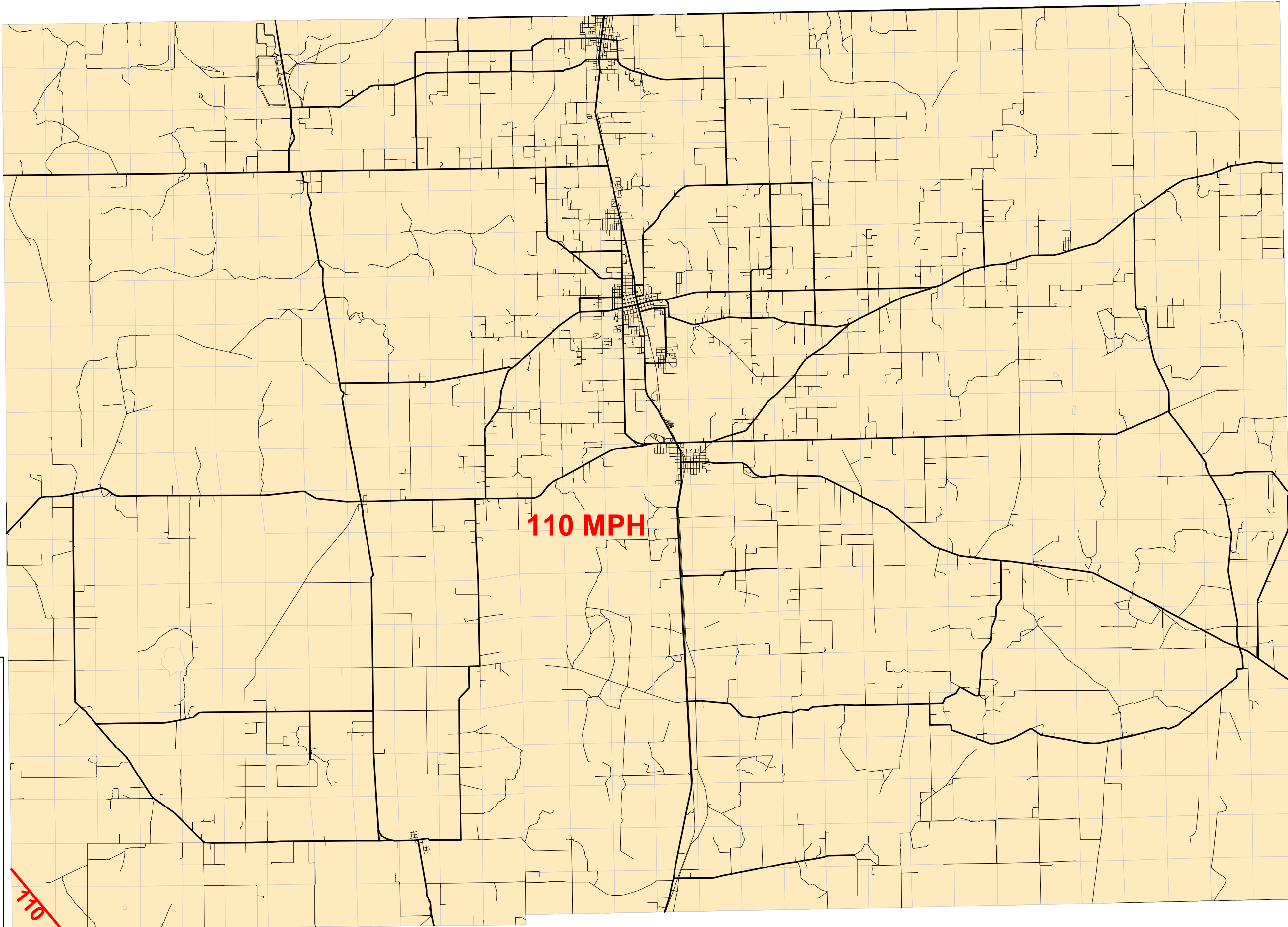
- Hardee County Wind Speed Line
- Major Roads
- USGS 1:24,000 Roads
- Public Land Survey System

### Hardee County Wind Speed Lines Description

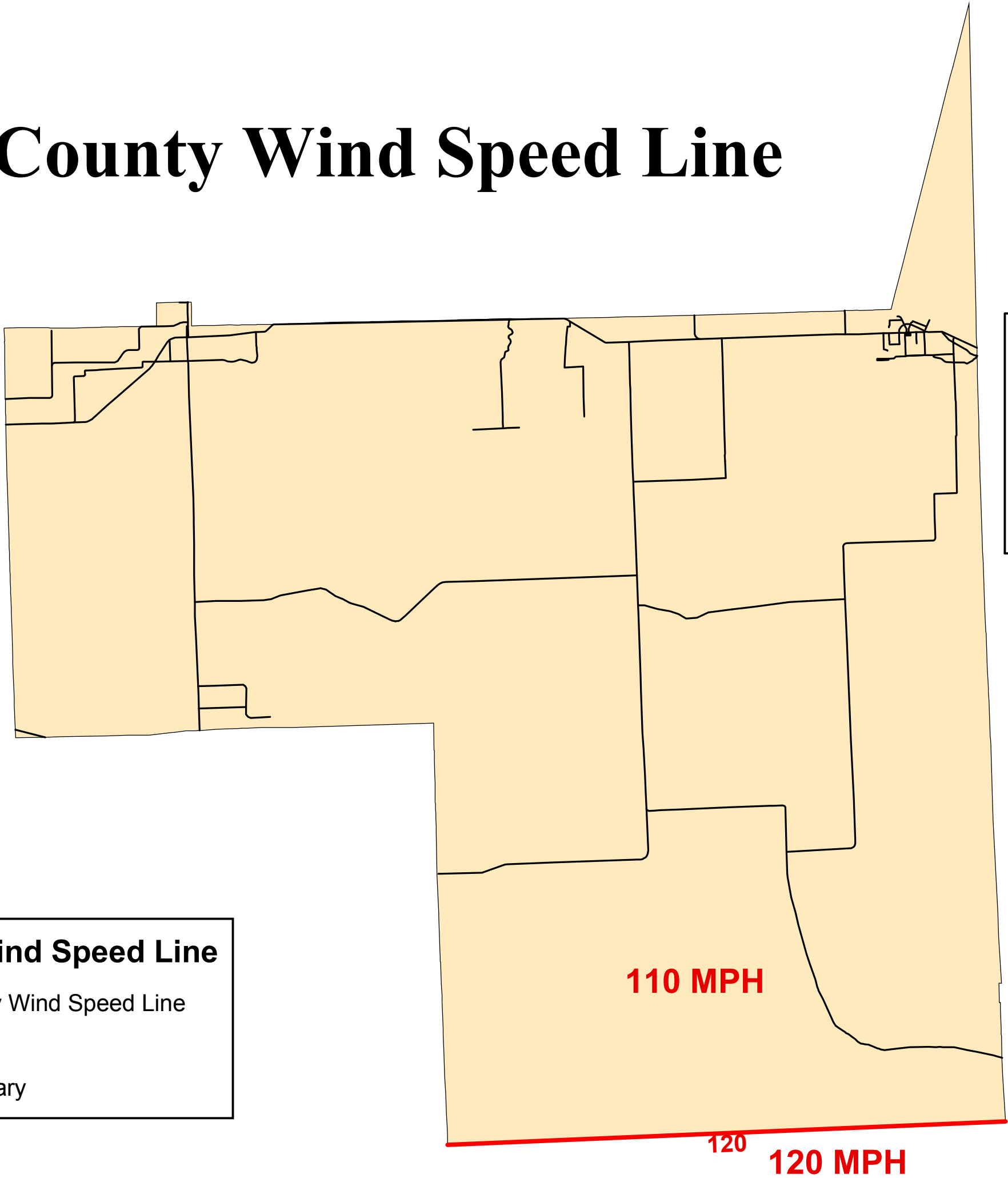
Commence at SW corner of Hardee County being the SW corner of section 18, Township 36 South, Range 23 East; run E along S line of Section 18 a distance of 5,293.20 ft to the SE corner of Section 18, also being the SW corner of Section 17, run E along S line of Section 17 a distance of 745.60MOL ft to the Point of Beginning of the 110 MPH Windline on the S boundary line of Hardee County; run N 40deg W a distance of 1,366.53MOL ft to W line of Section 17, continue N 40deg W into Section 18 a distance of 5,466.12MOL ft to N Section line of Section 18 and S Section line of Section 7, continue N 40deg W a distance of 3,043.63MOL ft to W line of Section 7 and the End of Description of the 110MPH Windline on the West line of Hardee County, Florida.

110 mph wind zone is used countywide.

(Ordinance Adopted January 17, 2002; information confirmed by Hardee County Building Department 6/8/07)

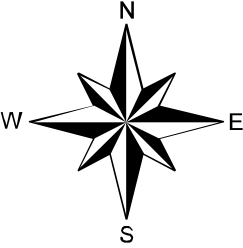


# Hendry County Wind Speed Line



**Hendry County Wind Speed Line Description**

**Establishment of wind speed line.**  
 For the purposes of enforcing the Standards for Hurricane Resistant Residential Construction, Florida Building Code, all construction throughout the county shall conform to basic wind speeds of 110 mph (three-second gusts). The wind speed line established for the county is the South Hendry County Line.



**Hendry County Wind Speed Line**

- Hendry County Wind Speed Line
- Major Roads
- County Boundary

**110 MPH**

**120 MPH**

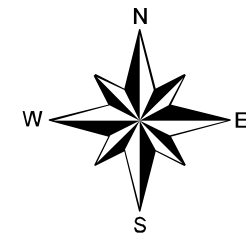
May 2007.  
 Source: Code Of Ordinances  
 County Of Hendry, Florida  
 Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.

# Hernando County Wind Speed Line

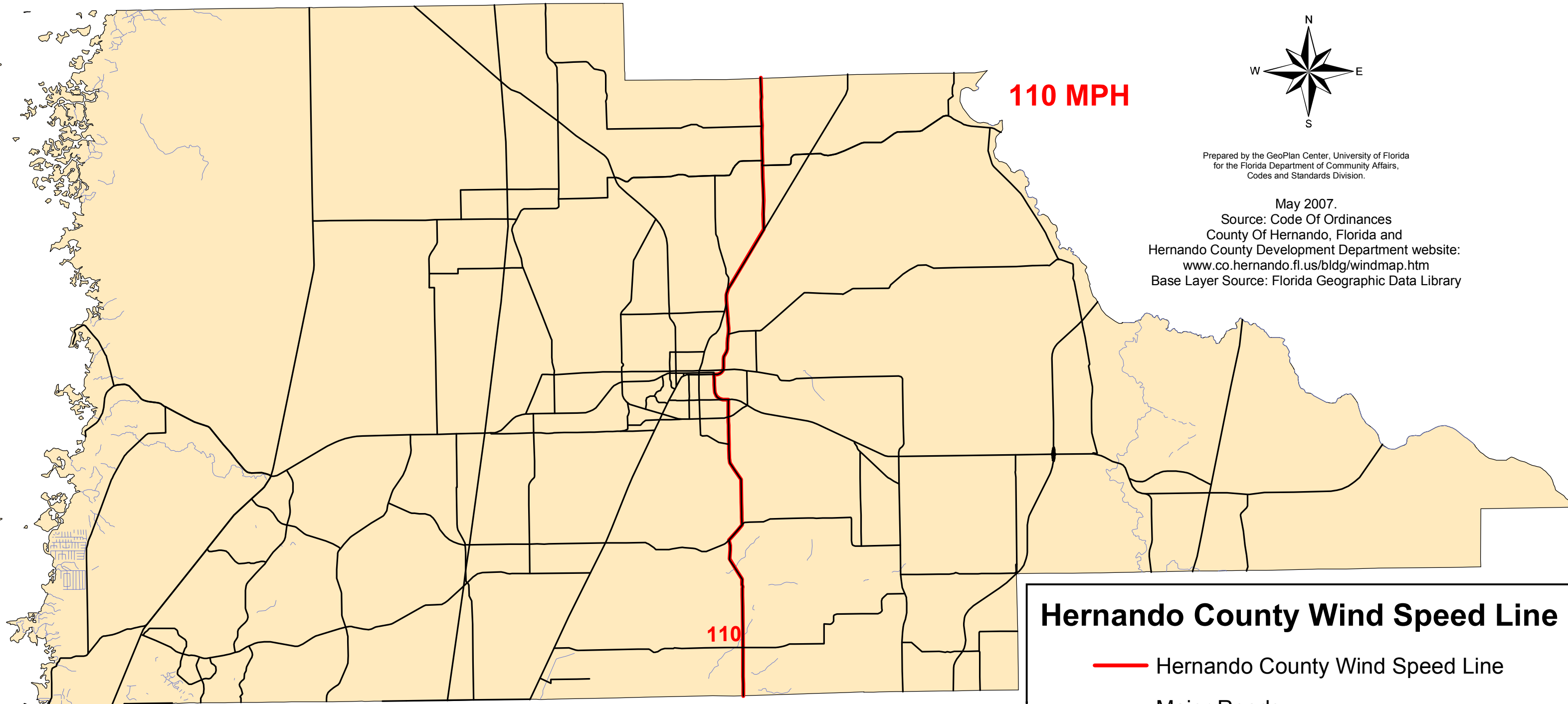
**120 MPH**

**110 MPH**







Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

May 2007.  
Source: Code Of Ordinances  
County Of Hernando, Florida and  
Hernando County Development Department website:  
[www.co.hernando.fl.us/bldg/windmap.htm](http://www.co.hernando.fl.us/bldg/windmap.htm)  
Base Layer Source: Florida Geographic Data Library



## Hernando County Wind Speed Line

-  Hernando County Wind Speed Line
-  Major Roads
-  Streams
-  County Boundary

### Hernando County Wind Speed Line Description

*Basic Wind Speed Line.* The basic wind speed line for Hernando County shall be as described below. Areas west of the wind speed and displayed by the “Hernando County contour line” shall be designated as a 120 mph wind zone, and areas east of the wind speed contour line shall be designated as a 110 mph wind zone.

*Hernando County Wind Speed Contour Line:* Starting at the Pasco-Hernando county line going north on Culbreath Rd (C.R. 581) to Powell Rd. (C.R. 572) east to Emerson Rd. (C.R. 581) north to Jefferson St. (S.R. 50A) west to Broad St. (S.R.41) north to Snow Memorial Hwy (C.R.481) and north to and ending at the Citrus-Hernando county line.

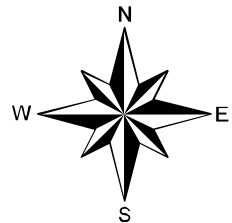




# Highlands County Wind Speed Line

**100-110 MPH**

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.



5 2.5 0 5 Miles


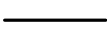


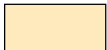
**110**

**110-120 MPH**

May 2007.

Source: Highlands County Building Department website:  
[www.hbcc.net/BuildingDept.html](http://www.hbcc.net/BuildingDept.html) and  
<http://www.hbcc.net/PDFfiles/highlandswindspeedlines.pdf>  
Base Layer Source: Florida Geographic Data Library

## Highlands County Wind Speed Line

-  Highlands County Wind Speed Line
-  Major Roads
-  USGS 1:24,000 Roads
-  Streams
-  County Boundary

### Highlands County Wind Speed Line Description

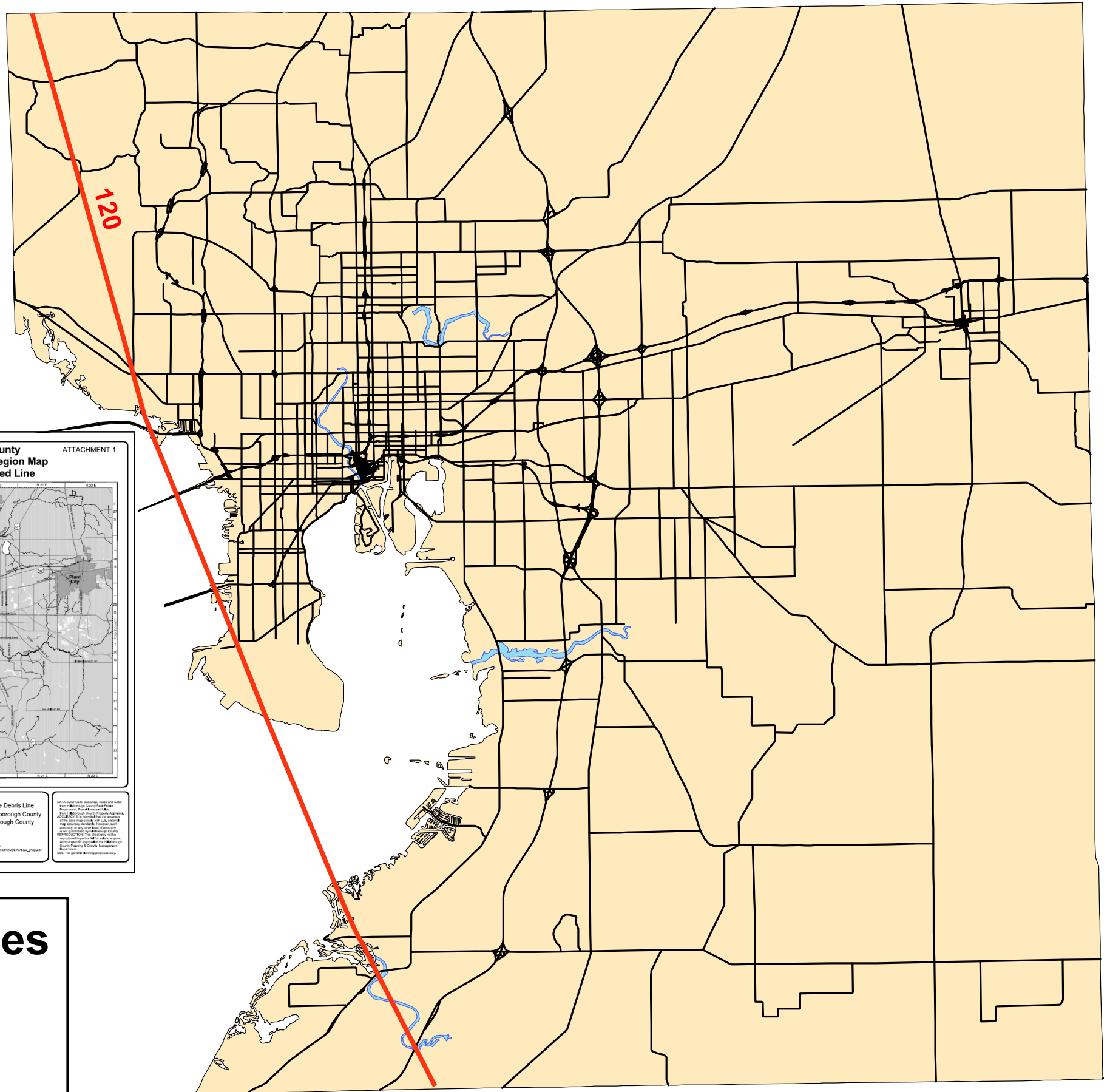
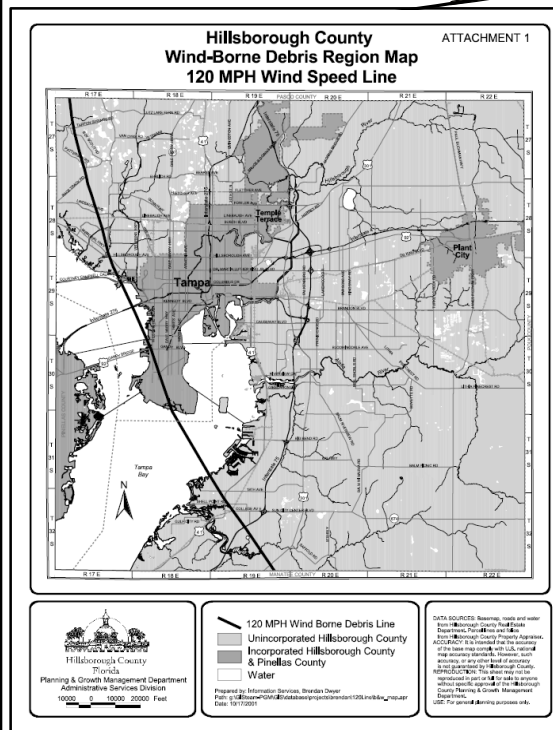
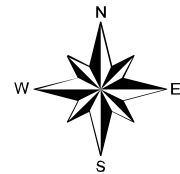
The wind speed line in Highlands County shall commence on the county line at the location where the 65-B Access Road ends at the Kissimmee River for point of beginning, thence westerly and southerly on the 65-B Access Road to Bluff Hammock Road, thence southwesterly on Bluff Hammock Road to U.S. Highway 98, thence southwesterly on U.S. Highway 98 South to County Road 621, thence southwesterly on County Road 621 to County Road 619, thence southerly on County Road 619 to County Road 29, thence westerly on County Road 29 to U.S. Highway 27, thence northwesterly on U.S. Highway 27 to Old State Road 8, thence southerly on Old State Road 8 to State Road 70, thence westerly on State Road 70 to Highlands County line.

# Hillsborough County Wind Speed Lines





## Hillsborough County Wind Speed Line Description

From Hillsborough County  
Construction Code:

Basic Wind Speed Line. The basic wind speed line for the jurisdiction shall be as established by the wind speed contour map attached to, and made part of, this chapter. For areas landward of the 120 MPH Wind Speed Line, a non-site specific design may be done using a wind velocity of 120 MPH for the design of the main wind force resisting systems, cladding, and glazing. (Ordinance No. 05-12)



## Hillsborough County Wind Speed Lines

-  Hillsborough County Wind Speed Lines
-  Major Roads
-  Major River
-  County Boundary

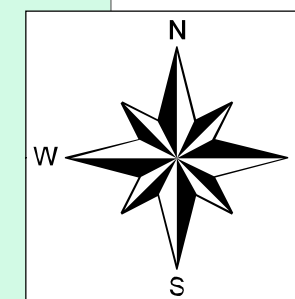
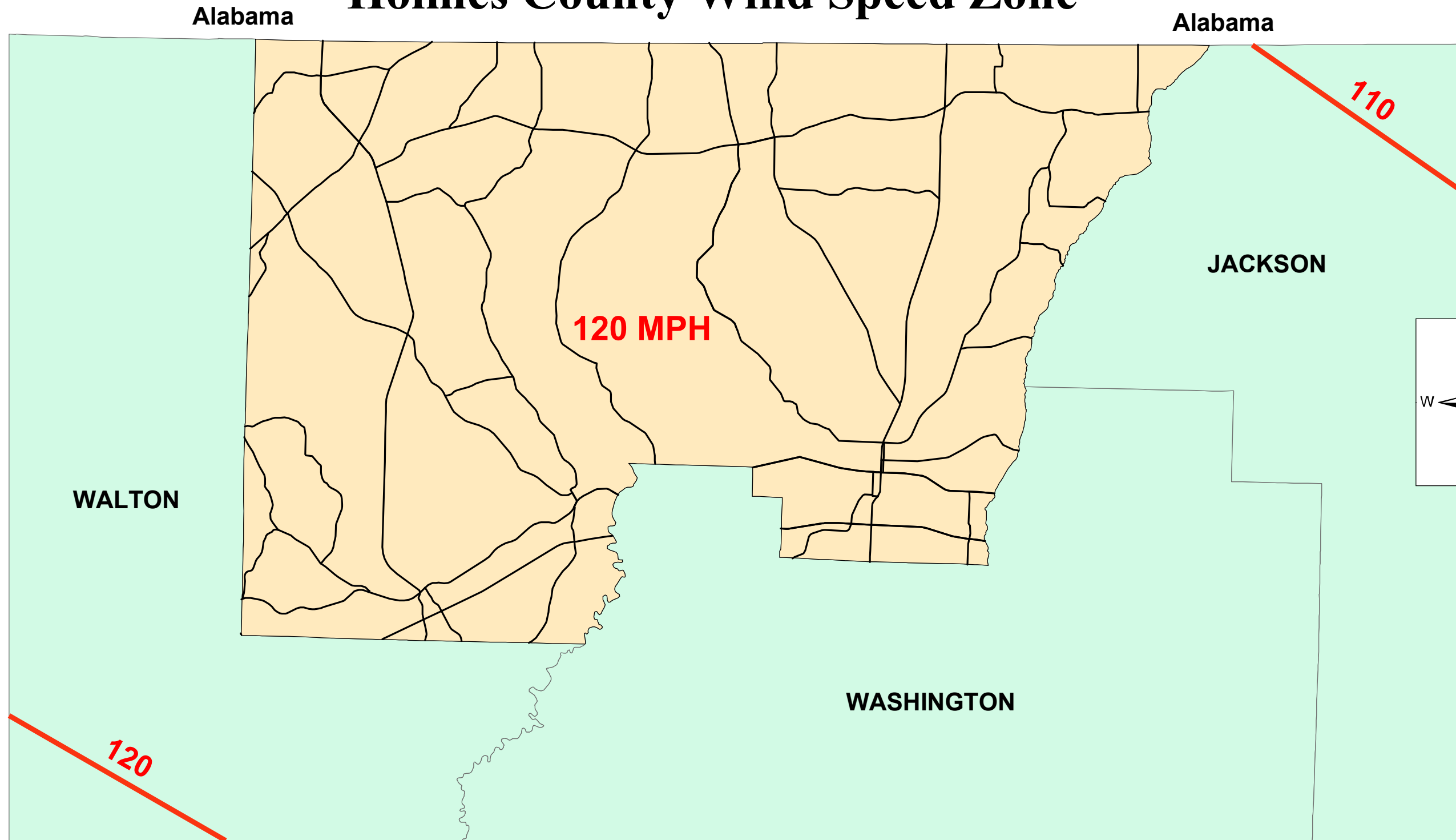
May 2007.

Source: Hillsborough County Construction Code and  
Hillsborough County GIS Maps website:  
[www.hillsboroughcounty.org/pgm/buildingplans/resources/gismaps/windbornedebrisregion.pdf](http://www.hillsboroughcounty.org/pgm/buildingplans/resources/gismaps/windbornedebrisregion.pdf)  
Base Layer Source: Florida Geographic Data Library





Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.



# Holmes County Wind Speed Zone



## Holmes County Wind Speed Zone

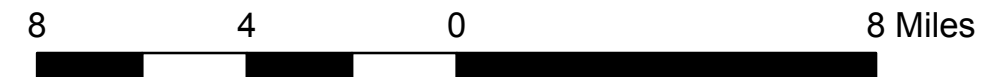
-  ASCE 7-98 Wind Speed Line
-  Major Roads
-  Holmes County Boundary
-  Counties

## Holmes County Wind Speed Line Description

The 120 mph wind speed zone is used countywide for Holmes County.  
 (Ordinance Adopted April 1, 2002; information confirmed by Holmes County Building Department 6/7/07)

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.

June 2007.  
 Source: Holmes County Building Department  
 Confirmed 6/7/07  
 Base Layer Source: Florida Geographic Data Library

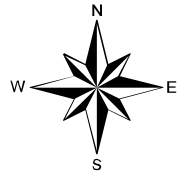
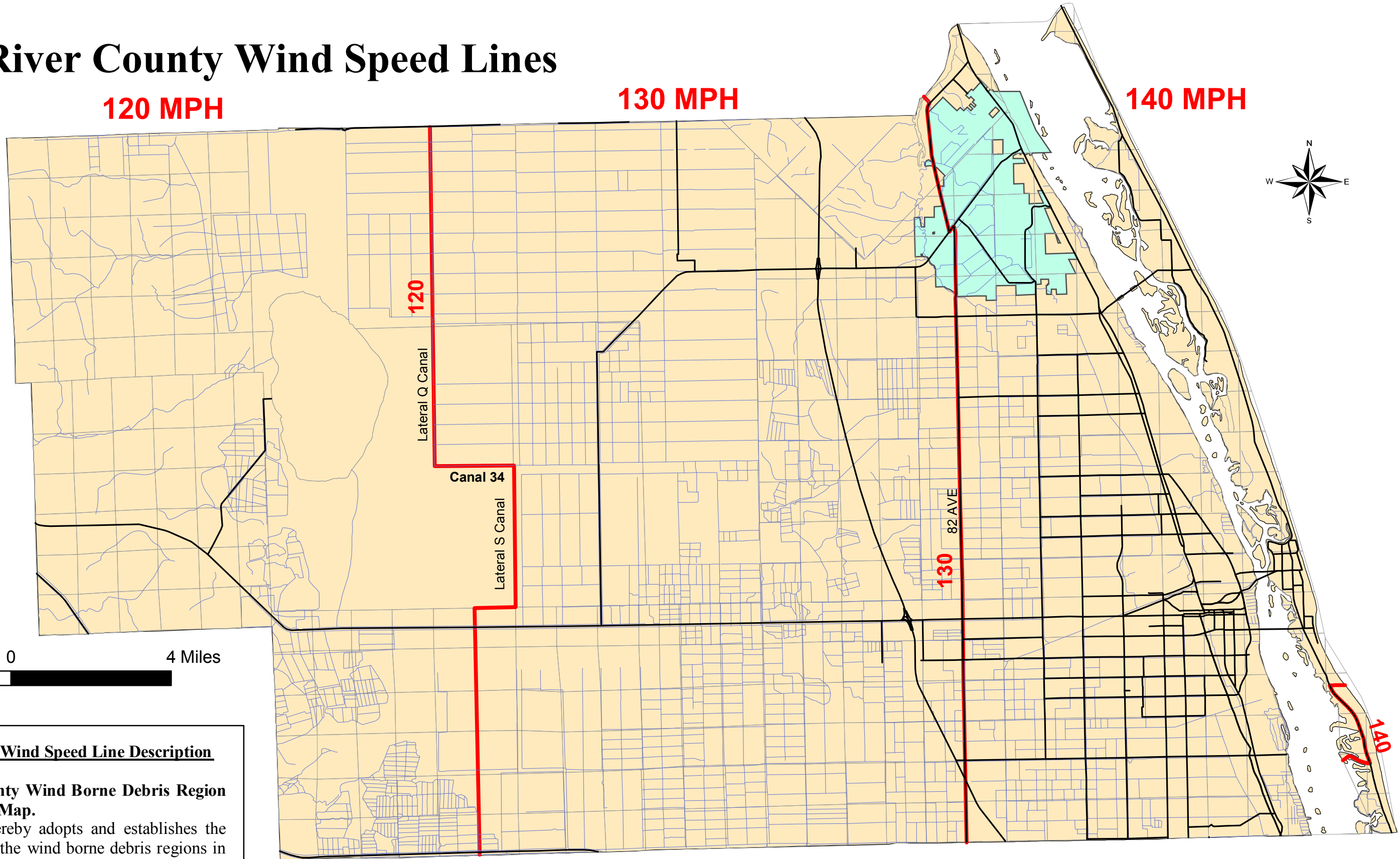


# Indian River County Wind Speed Lines

120 MPH

130 MPH

140 MPH

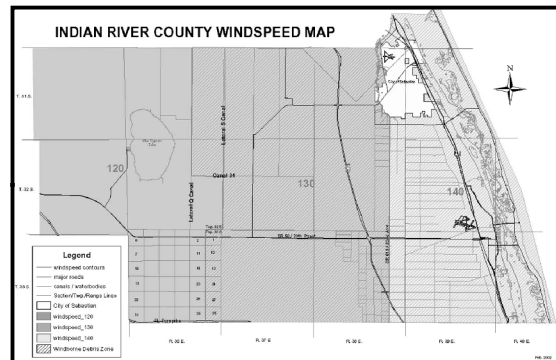


## Indian River County Wind Speed Line Description

### The Indian River County Wind Borne Debris Region and Basic Wind Speed Map.

Indian River County hereby adopts and establishes the geographic boundary of the wind borne debris regions in Indian River County as set out in the attached Exhibit A "Indian River County Wind Speed Map." This wind borne debris region coincides with Figure 1609 of the Florida Building Code, 2004 and has a basic wind speed of one hundred twenty (120) miles per hour or greater. Wind borne debris requirements of the Florida Building Code apply in the region seaward of the one hundred twenty (120) miles per hour map contour lines.

Exhibit  
"A"



Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

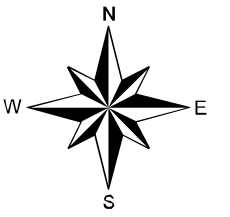
June 2007.  
Source: Code Of Ordinances  
County Of Indian River, Florida and  
Indian River county, Building Division,  
<http://www.irccdd.com/Applications/IRCwindmap.pdf>  
Base Layer Source: Florida Geographic Data Library

## Indian River County Wind Speed Lines





- Indian River County Wind Speed Lines
- Major Roads
- Streams
- City of Sebastian

# Jackson County Wind Speed Line

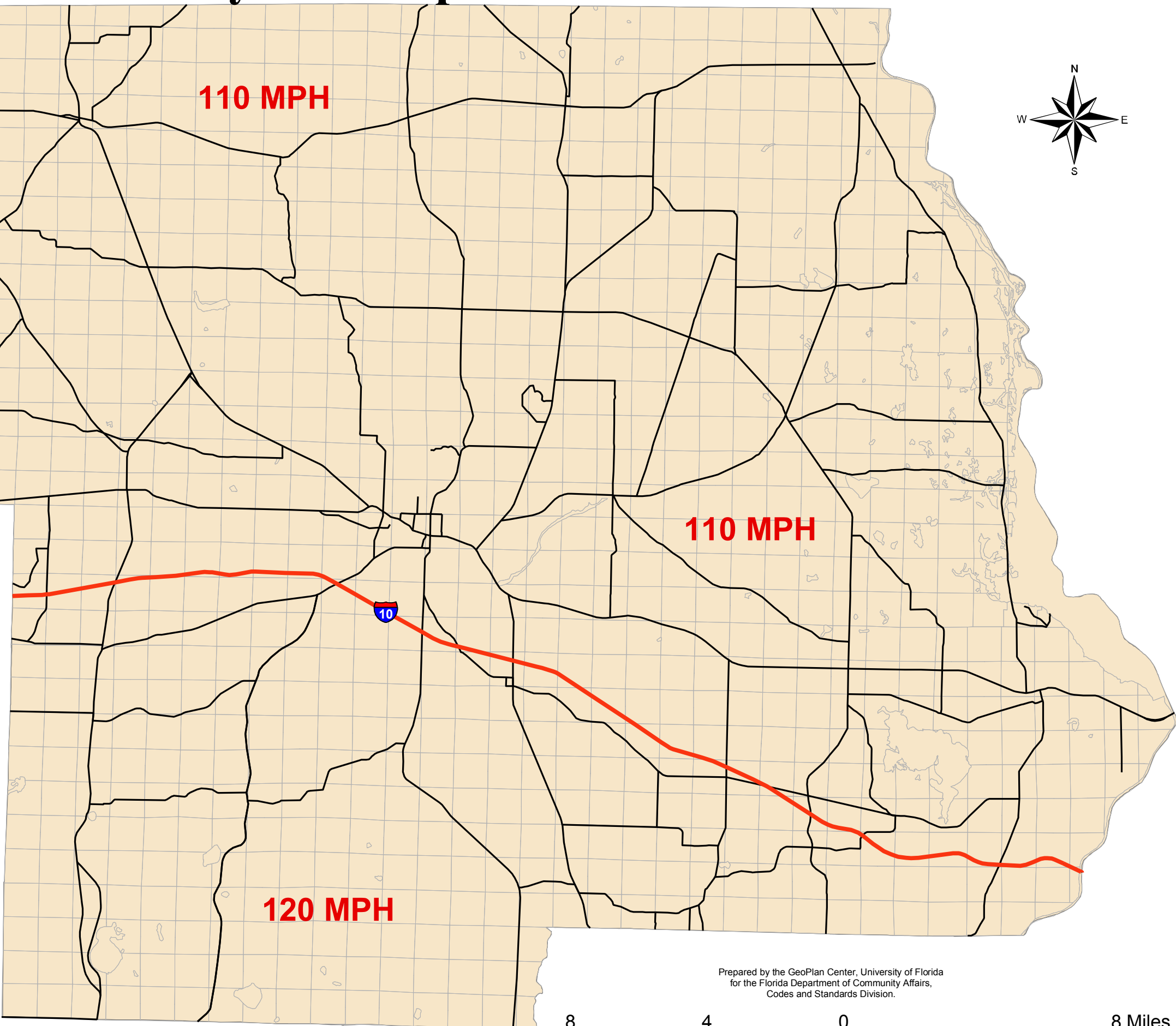
May 2007.  
Source: Code Of Ordinances  
County Of Jackson County, Florida;  
Jackson County Building Department  
Base Layer Source: Florida Geographic Data Library



**Jackson County Wind Speed Line**

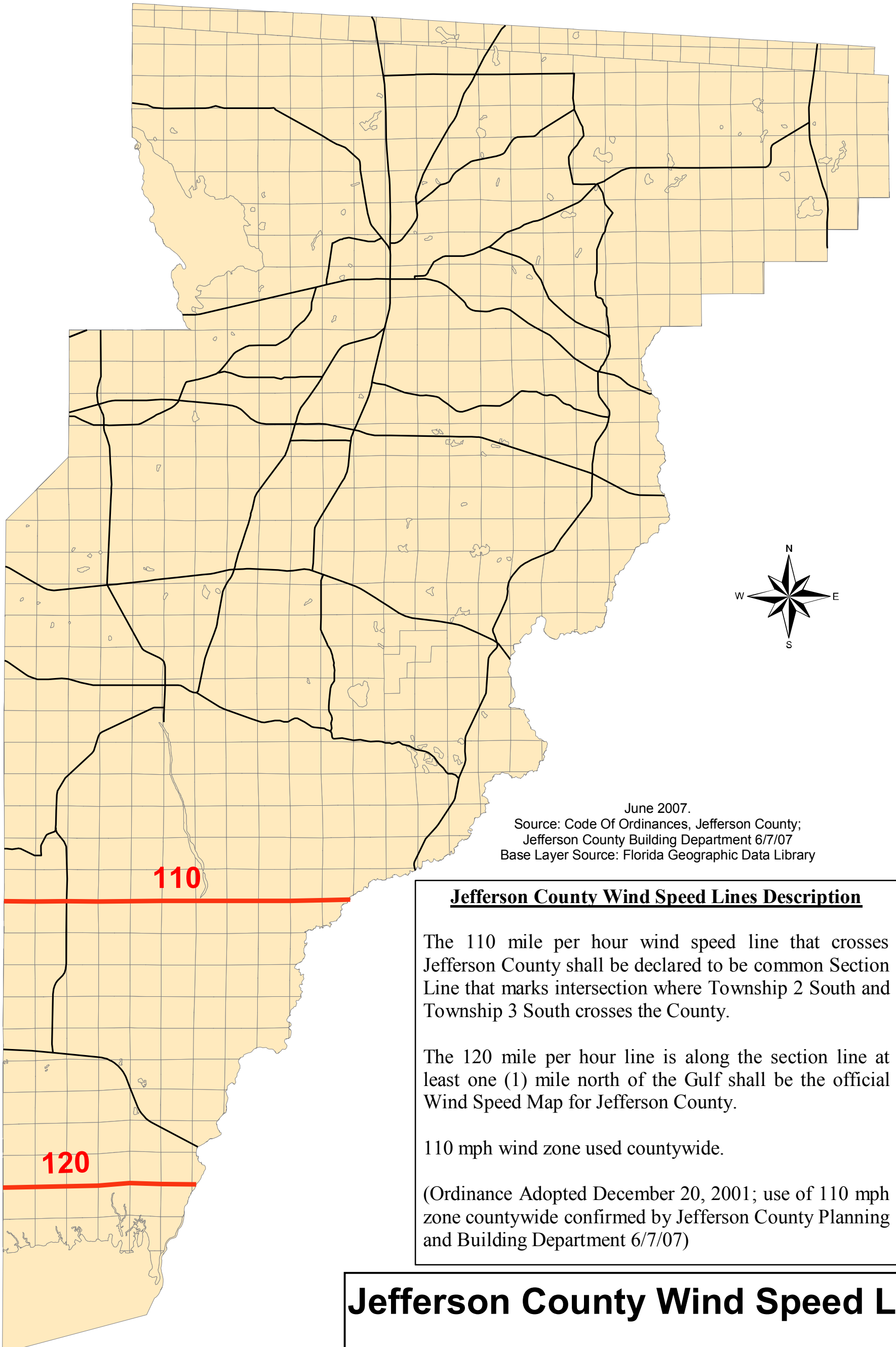
-  Jackson County Wind Speed Line
-  Major Roads
-  Public Land Survey System
-  County Boundary

**Jackson County Wind Speed Line Description**  
**Sec. 18-36. Wind speed line adopted and created.**  
A wind speed line is hereby adopted and created in Jackson County, Florida, which line shall be the centerline of the Interstate Highway 10 corridor as it runs through Jackson County, Florida. For the purpose of regulating building construction standards, as required by the Florida Building Code, the 110 mile per hour wind speed limit for Jackson County is hereby established to the north of said centerline, and the 120 mile per hour wind speed limit for Jackson County is established to the south of said centerline.  
(Ord. No. 2002-05, § 1, 4-23-2002; Ord. No. 06-21, § 1, 10-24-2006).



Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

# Jefferson County Wind Speed Lines



June 2007.  
 Source: Code Of Ordinances, Jefferson County;  
 Jefferson County Building Department 6/7/07  
 Base Layer Source: Florida Geographic Data Library

## Jefferson County Wind Speed Lines Description

The 110 mile per hour wind speed line that crosses Jefferson County shall be declared to be common Section Line that marks intersection where Township 2 South and Township 3 South crosses the County.

The 120 mile per hour line is along the section line at least one (1) mile north of the Gulf shall be the official Wind Speed Map for Jefferson County.

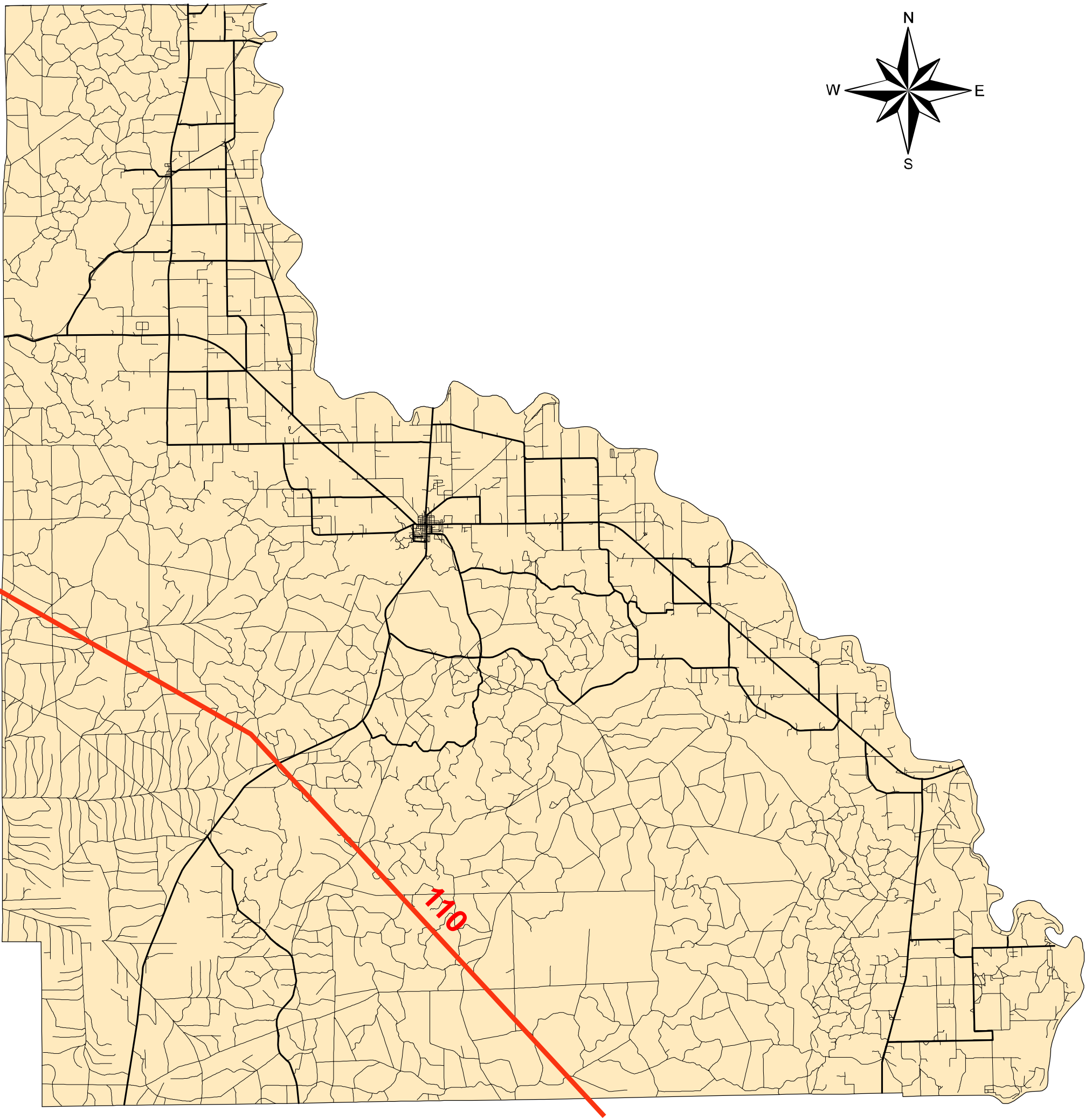
110 mph wind zone used countywide.

(Ordinance Adopted December 20, 2001; use of 110 mph zone countywide confirmed by Jefferson County Planning and Building Department 6/7/07)

## Jefferson County Wind Speed Lines

- Jefferson Wind Speed Lines
- Major Roads
- Public Land Survey System

# Lafayette County Wind Speed Line







Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

June 2007.

Source: Lafayette County Building Department, 6/7/07  
Base Layer Source: Florida Geographic Data Library

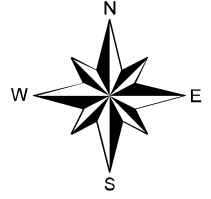
## Lafayette County Wind Speed Line

-  Basic Wind Speed Line, Figure 1609, FBC
-  Major Roads
-  USGS 1:24,000 Roads
-  County Boundary

### Lafayette County Wind Speed Line Description

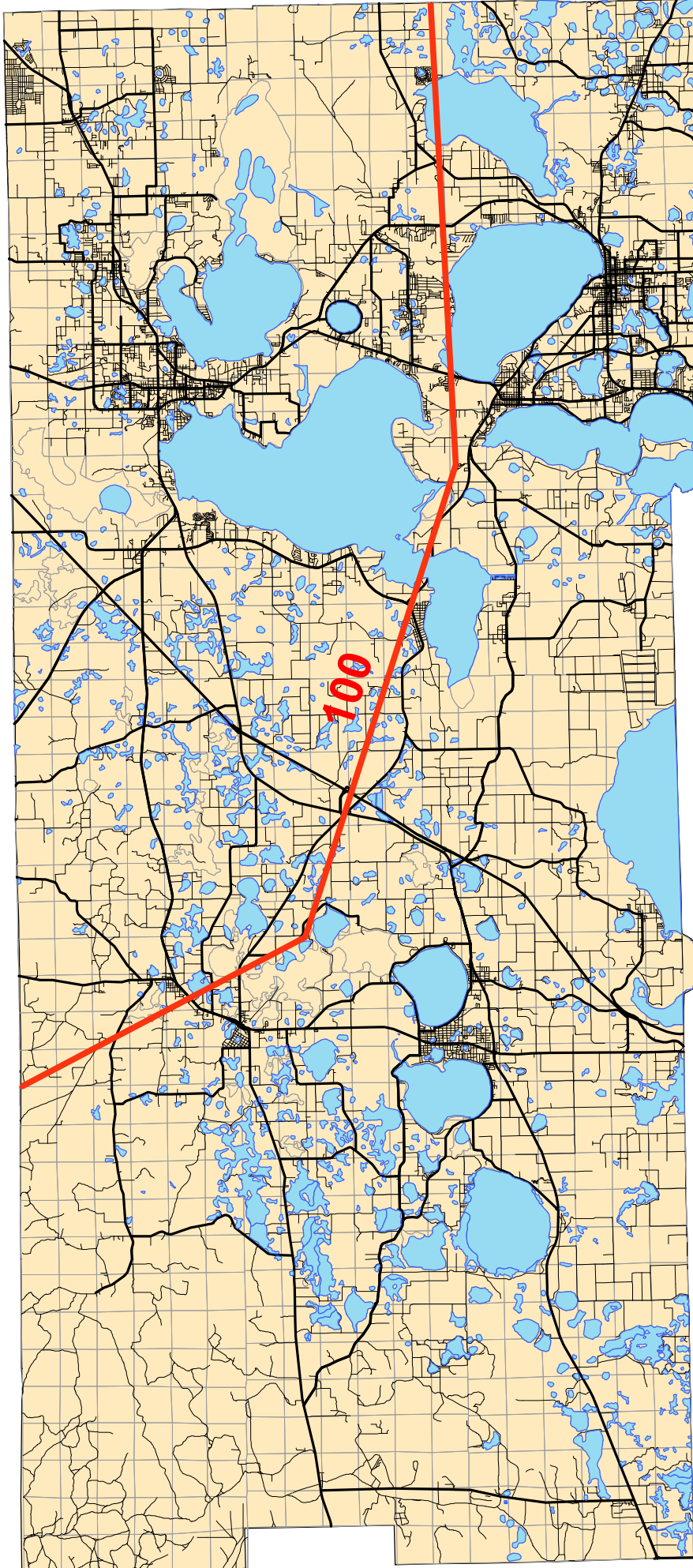
The wind speed lines depicted on this map are from Basic Wind Speed Line, Figure 1609, FBC.  
(Map provided by Lafayette County Building Department)

# Lake County Wind Speed Line






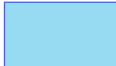


May 2007.  
 Source: Codification  
 County Of Lake County, Florida, and  
 Lake County Building Services Division website:  
[www.lakecountyfl.gov/pdfs/growth\\_management/building\\_services/Windline\\_Map.pdf](http://www.lakecountyfl.gov/pdfs/growth_management/building_services/Windline_Map.pdf)  
 Base Layer Source: Florida Geographic Data Library

**100 MPH**



**110 MPH**

## Lake County Wind Speed Line

-  Lake County Wind Speed Line
-  Major Roads
-  USGS 1:24,000 Roads
-  LAKE
-  County Boundary
-  Public Land Survey System

### Lake County Wind Speed Line Description

The exact location of wind speed lines shall be determined by overlaying the GIS line provided by the Department of Community Affairs (DCA) on the corresponding GIS map of Lake County streets, roads and highways. Determination of wind speed, with respect to structures bearing on the wind line, shall be made by the building official.





Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

May 2007.  
Source: Land Development Code  
County Of Lee, Florida and  
[www.lee-county.com/ordinances/PDF/2002/02-07.pdf](http://www.lee-county.com/ordinances/PDF/2002/02-07.pdf)  
Base Layer Source: Florida Geographic Data Library

# Lee County Wind Speed Lines

## Lee County Wind Speed Line Description

**Lee County Wind Borne Debris  
Region and Basic Wind Speed Map.**  
The *Lee County Wind Borne Debris  
Region and Basic Wind Speed Map*  
establishes the geographical boundaries  
of the wind speed zones and the wind  
borne debris region in Lee County.

**130-139 MPH**  
(130 Design Wind Speed)


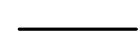

**120-129 MPH**  
(130 Design Wind Speed)

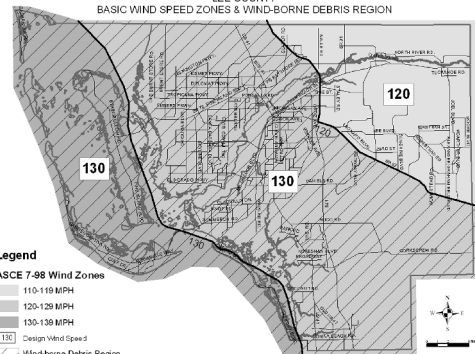
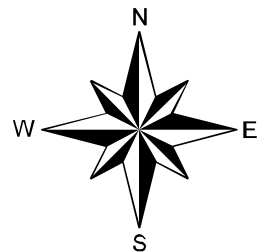
**110-119 MPH**  
(120 Design Wind Speed)

120

130

## Lee County Wind Speed Lines

-  Lee County Wind Speed Lines
-  Major Roads
-  County Boundary



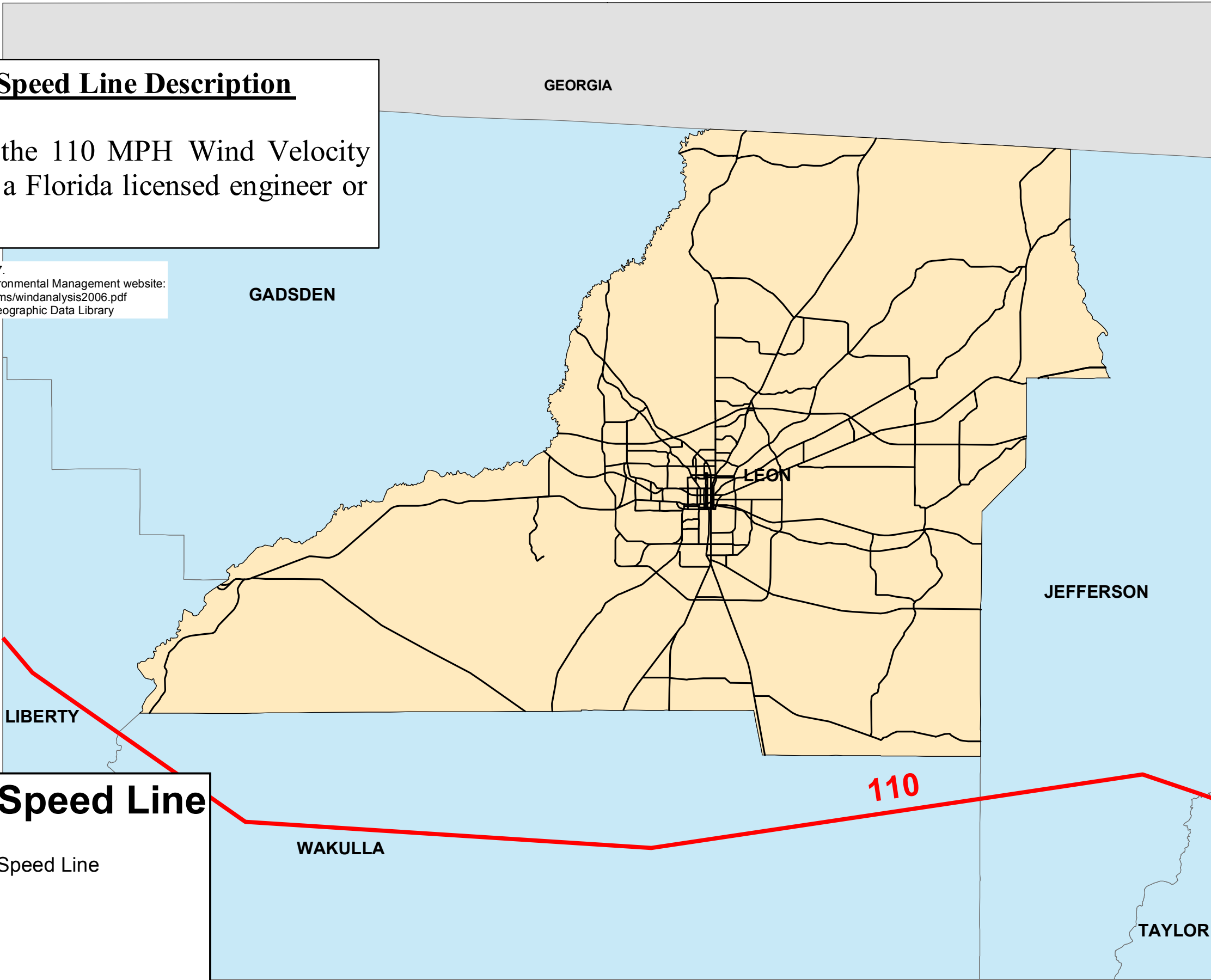
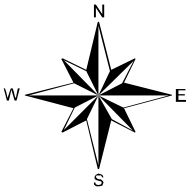
Appendix M Lee County Wind  
Borne Debris Region And  
Basic Wind Speed Map

# Leon County Wind Speed Line

## Leon County Wind Speed Line Description

All of Leon County is in the 110 MPH Wind Velocity Zone or as interpolated by a Florida licensed engineer or architect.

May 2007.  
Source: Department of Growth and Environmental Management website:  
[www.leonpermits.org/permits/forms/windanalysis2006.pdf](http://www.leonpermits.org/permits/forms/windanalysis2006.pdf)  
Base Layer Source: Florida Geographic Data Library

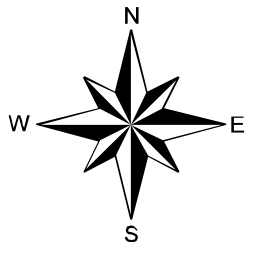


## Leon County Wind Speed Line

-  ASCE 7-98 Wind Speed Line
-  Major Roads
-  Leon County
-  Counties



# Levy County Wind Speed Lines



## Levy County Wind Speed Line Description

**Sec. 50-134. Wind speed map adopted.**

(a) *Purpose.* The purpose of this section is to comply with state mandated building code changes, and further the protection of life, property and the general welfare of the people of the county.

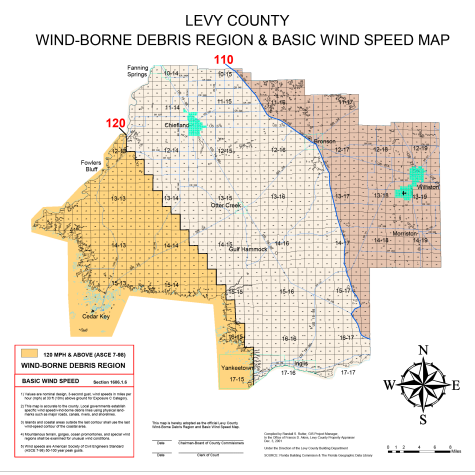
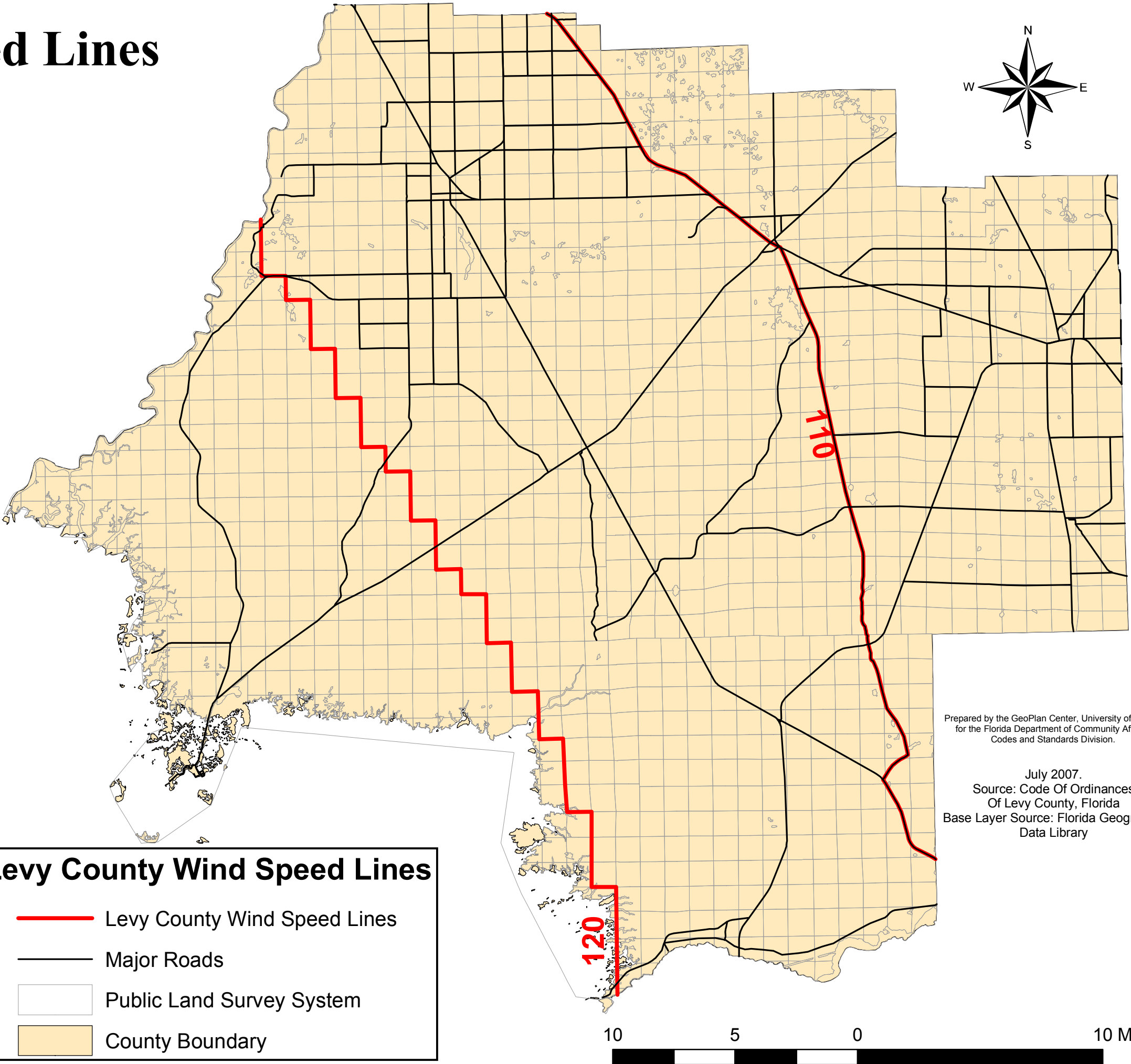
(b) *Wind-borne debris region and basic wind speed map for the county.* A map, the Levy County Wind Borne Debris Region and Basic Wind Speed Map, is attached to Ordinance No. 01-08 and adopted by reference thereto.

(c) *Contours/wind speed lines.* Two wind speed contour lines of the State of Florida Wind-Borne Debris Region and Basic Wind Speed Map dissect the county. The 110 and 120 miles per hour wind speed contour lines. The legislature's direction to local governments is to establish the exact location of wind speed/wind-borne debris lines by ordinance, utilizing physical landmarks such as major roads, canals, rivers and shorelines. The Levy County Wind-Borne Debris Region & Basic Wind Speed Map utilizes major roads for the 110 miles per hour contour line, section lines for the 120 miles per hour wind speed and wind-borne debris line [one line serves for both requirements as shown in Figure 1606 of the Florida Building Code].

(d) *Map interpretation.* The contour lines reflect boundaries of different wind speed requirements. Seaward of a given line, the wind speed is greater than that designated on the map. Landward of a given line, the wind speed is less than that designated on the map.

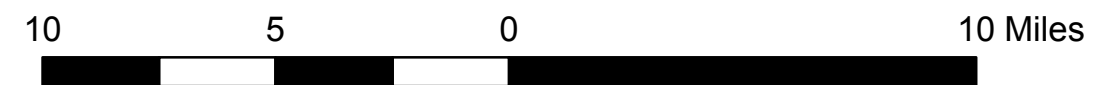
(e) *Wind-borne debris region.* All properties lying seaward of the 120 miles per hour contour line are located in the wind-borne debris region and must provide wind-borne debris protection consistent with Section 1606 of the Florida Building Code.

(Ord. No. 01-08, §§ 1--5, 1-1-2002)



## Levy County Wind Speed Lines

- Levy County Wind Speed Lines
- Major Roads
- Public Land Survey System
- County Boundary



Prepared by the GeoPlan Center, University of Florida for the Florida Department of Community Affairs, Codes and Standards Division.

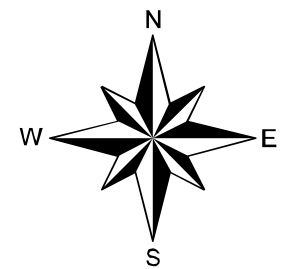
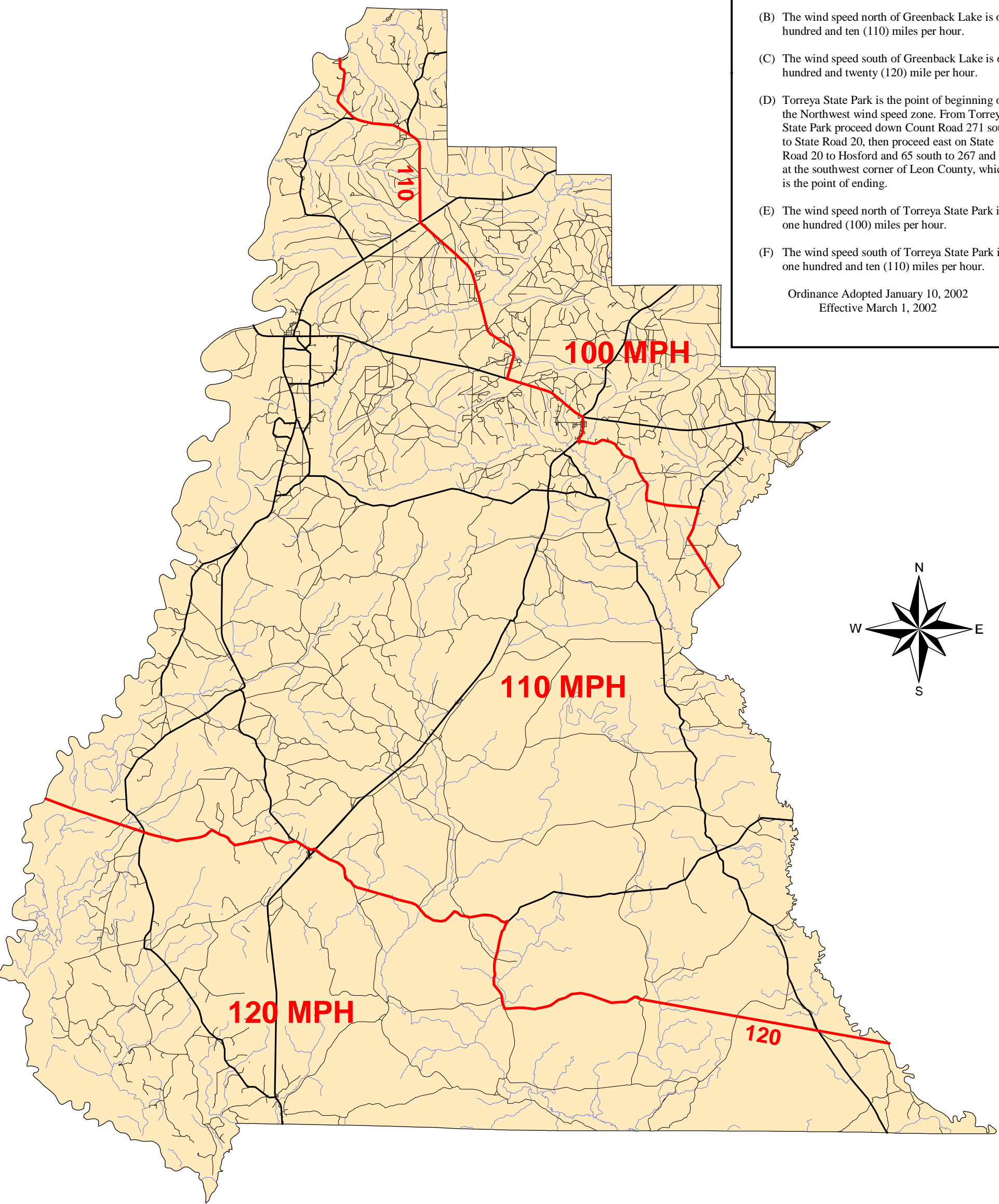
July 2007.  
 Source: Code Of Ordinances Of Levy County, Florida  
 Base Layer Source: Florida Geographic Data Library

# Liberty County Wind Speed Lines

## Liberty County Wind Speed Lines Description

- (A) That Greenback Lake is the point of beginning of the Southwest wind speed zone. From Greenback Lake travel west to east down Forest Road 113 to Wilma, Florida, then from Wilma on Forest Road 13 across to Twinpoles Hunting Camp, which intersects there with Forest Road 170, then go south to Mud Swamp and New River, intersect there with Forest Road 83 over to Gum Bay, then precede southeast across Gum Bay and Forest Road 125 and Thousand Yard Bay to the point of ending, which is Sand Born Lake and County Road 22.
- (B) The wind speed north of Greenback Lake is one hundred and ten (110) miles per hour.
- (C) The wind speed south of Greenback Lake is one hundred and twenty (120) mile per hour.
- (D) Torreya State Park is the point of beginning of the Northwest wind speed zone. From Torreya State Park proceed down Count Road 271 south to State Road 20, then proceed east on State Road 20 to Hosford and 65 south to 267 and end at the southwest corner of Leon County, which is the point of ending.
- (E) The wind speed north of Torreya State Park is one hundred (100) miles per hour.
- (F) The wind speed south of Torreya State Park is one hundred and ten (110) miles per hour.

Ordinance Adopted January 10, 2002  
Effective March 1, 2002



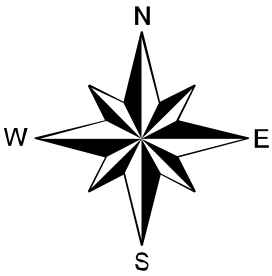
## Liberty County Wind Speed Lines

- Liberty County Wind Lines
- Major Roads
- USGS 1:24,000 Roads
- Streams
- County Boundary

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division, pursuant to s. 1606.6  
of the Florida Building Code.



# Madison County Wind Speed Zone



Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

June 2007.

Source: Madison County Building Department, 6/7/2007  
Base Layer Source: Florida Geographic Data Library





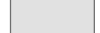


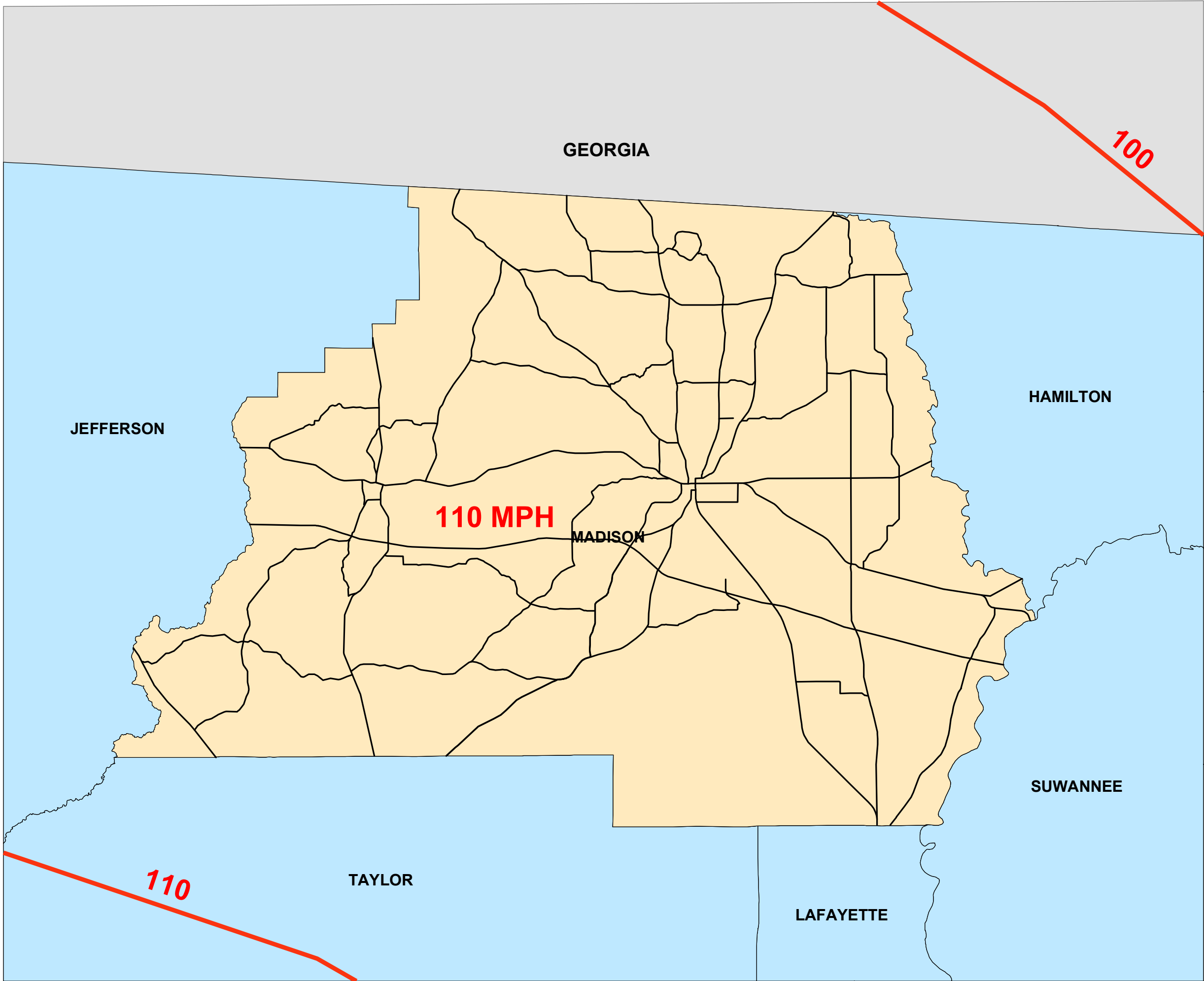
**Madison County Wind Speed Line Description**

All of Madison County is in the 110 MPH Wind Zone.

(Madison County Building Department 6/7/07)

**Madison County Wind Speed Lines**

-  Basic Wind Speed Line, Figure 1609, FBC
-  Major Roads
-  County Boundary
-  Other Counties
-  Georgia



# Manatee County Wind Speed Lines

120-130 MPH

110-120 MPH

100-110 MPH

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

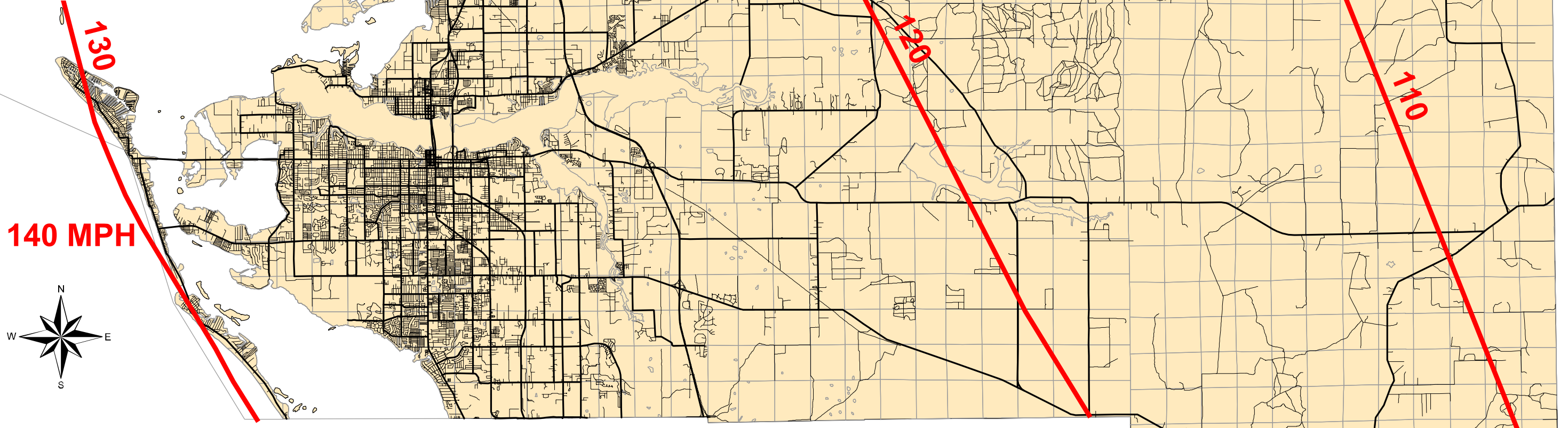
May 2007.

Source: Code Of Ordinances  
County Of Manatee, Florida;

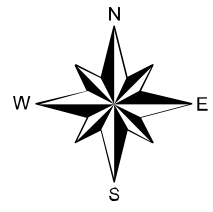
Manatee County GIS Division website:  
public.co.manatee.fl.us/gishome/jsp/sMaps.jsp;

Manatee County Building Department






Base Layer Source: Florida Geographic Data Library



140 MPH



## Manatee County Wind Speed Lines

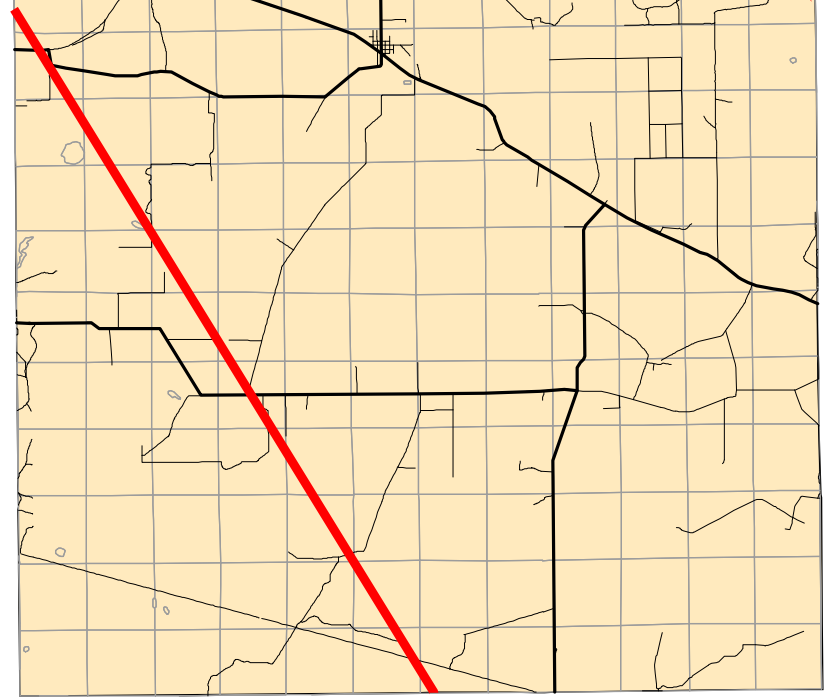
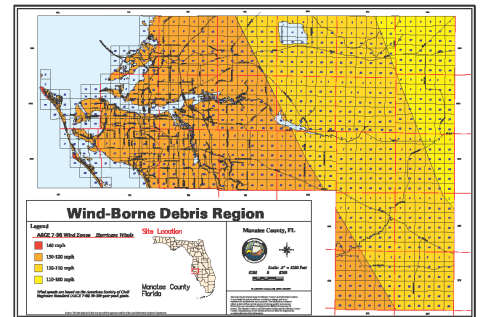
-  Manatee County Wind Speed Lines
-  Major Roads
-  USGS 1:24,000 Roads
-  Public Land Survey System
-  County Boundary



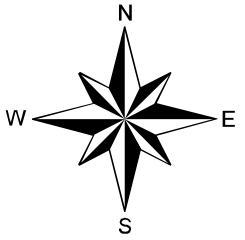
### Manatee County Wind Speed Line Description

#### Sec. 2-6-5. Wind speed lines.

Manatee County hereby establishes the location of wind speed lines by adopting the map entitled "Wind-Borne Debris Region" dated October 2, 2001, which is attached to Ordinance No. 01-68 and incorporated herein by reference. A copy of said map is on file in the office of the clerk of the circuit court.  
(Ord. No. 01-68, § 1, 12-18-01)

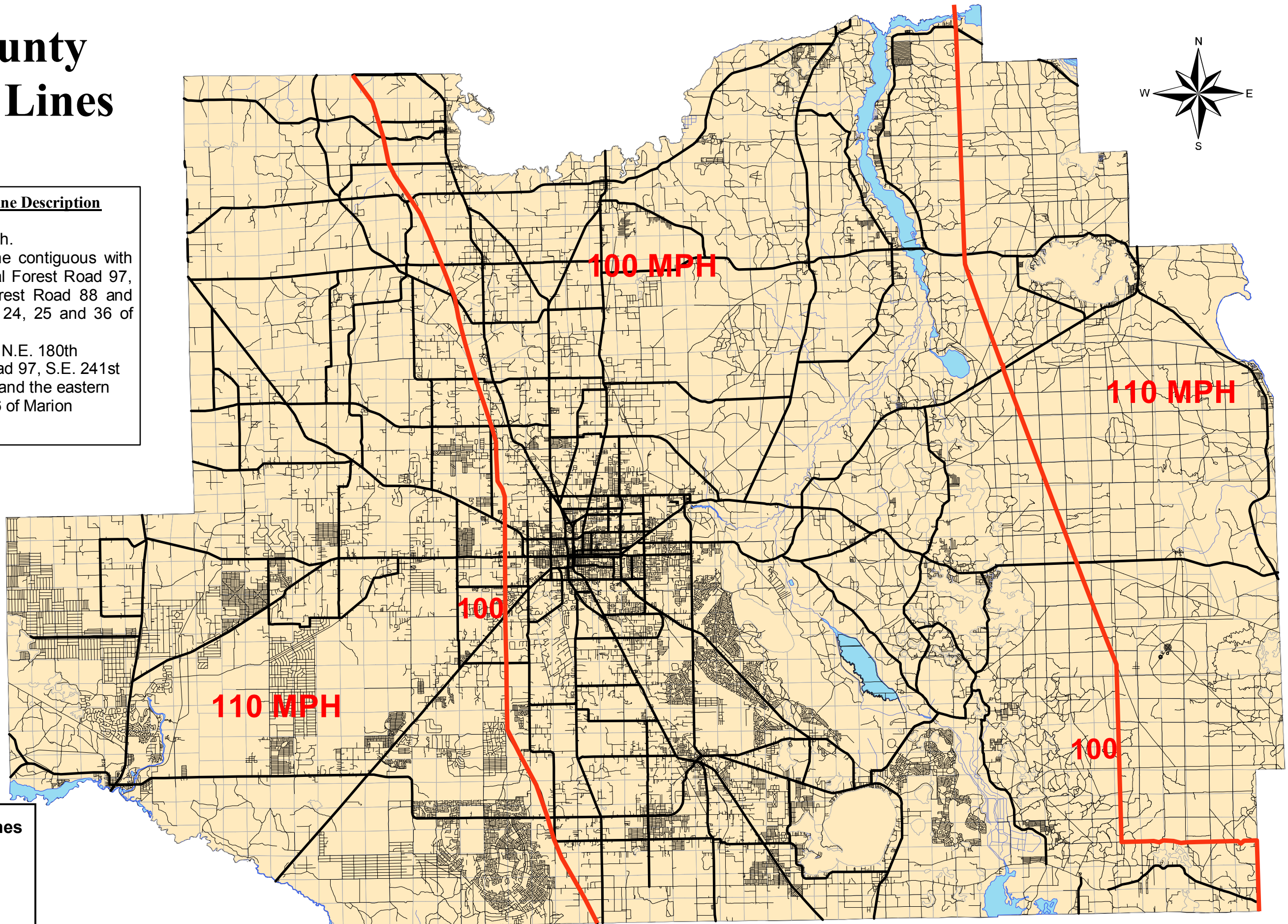


# Marion County Wind Speed Lines



## Marion County Wind Speed Line Description

- (1) West of Interstate 75: 110 mph.
- (2) East of Interstate 75 to a line contiguous with NE 180th Avenue Road, National Forest Road 97, S.E. 241st Avenue, National Forest Road 88 and the eastern boundary of Section 24, 25 and 36 of Marion County, Florida: 100 mph.
- (3) East of a line contiguous with N.E. 180th Avenue Road, National Forest Road 97, S.E. 241st Avenue, National Forest Road 88 and the eastern boundary of Section 24, 25 and 36 of Marion County, Florida: 110 mph.



## Marion County Wind Speed Lines

- Marion County Wind Speed Lines
- Major Roads
- USGS 1:24,000 Roads
- Streams
- Major Rivers
- Public Land Survey System
- County Boundary

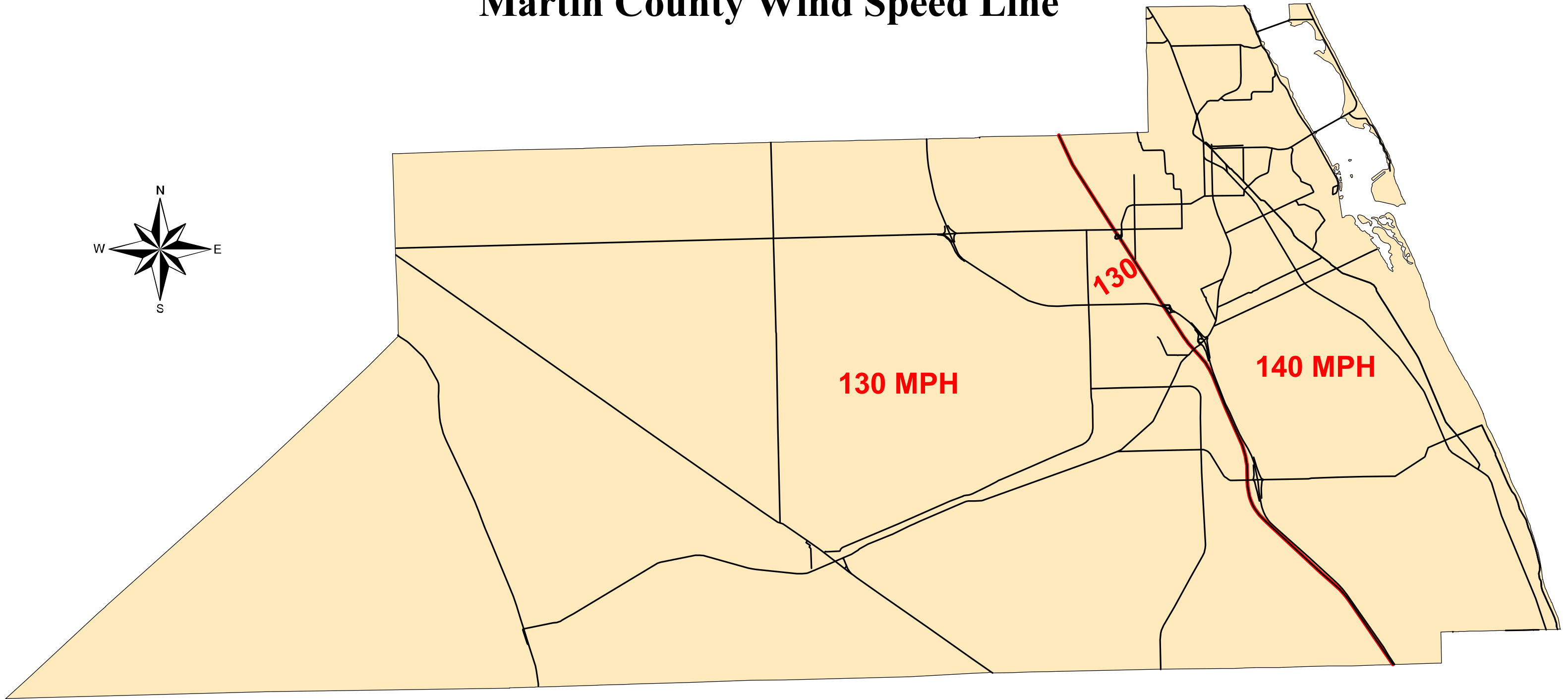
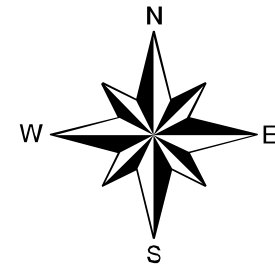
June 2007.

Source: Code Of Ordinances County Of Marion, Florida  
Base Layer Source: Florida Geographic Data Library






Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

# Martin County Wind Speed Line

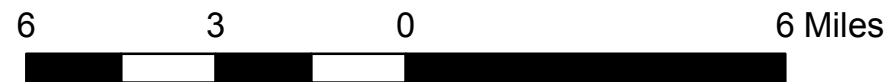


## Martin County Wind Speed Line

-  Martin County Wind Speed Lines
-  Major Roads
-  County Boundary

June 2007.  
Source: Martin County Code,  
Volume 1, Code Of Ordinances;  
Martin County Building Department  
Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.



## Martin County Wind Speed Line Description

*Basic wind speed line.* The basic wind speed line for the jurisdiction shall be 130 miles per hour west of the Florida Turnpike and 140 miles per hour east of the Florida Turnpike.



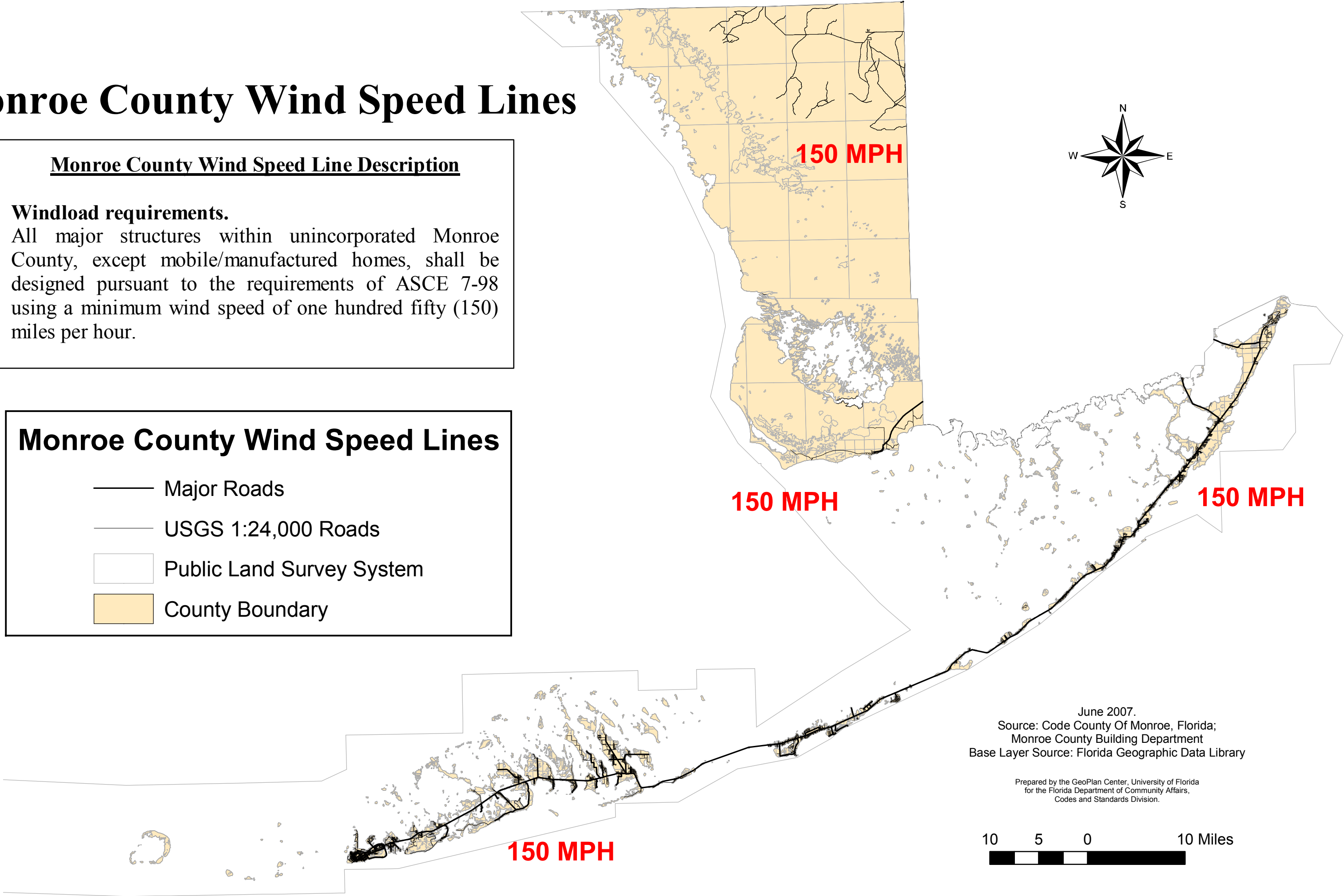
# Monroe County Wind Speed Lines

**Monroe County Wind Speed Line Description**

**Windload requirements.**  
 All major structures within unincorporated Monroe County, except mobile/manufactured homes, shall be designed pursuant to the requirements of ASCE 7-98 using a minimum wind speed of one hundred fifty (150) miles per hour.

**Monroe County Wind Speed Lines**

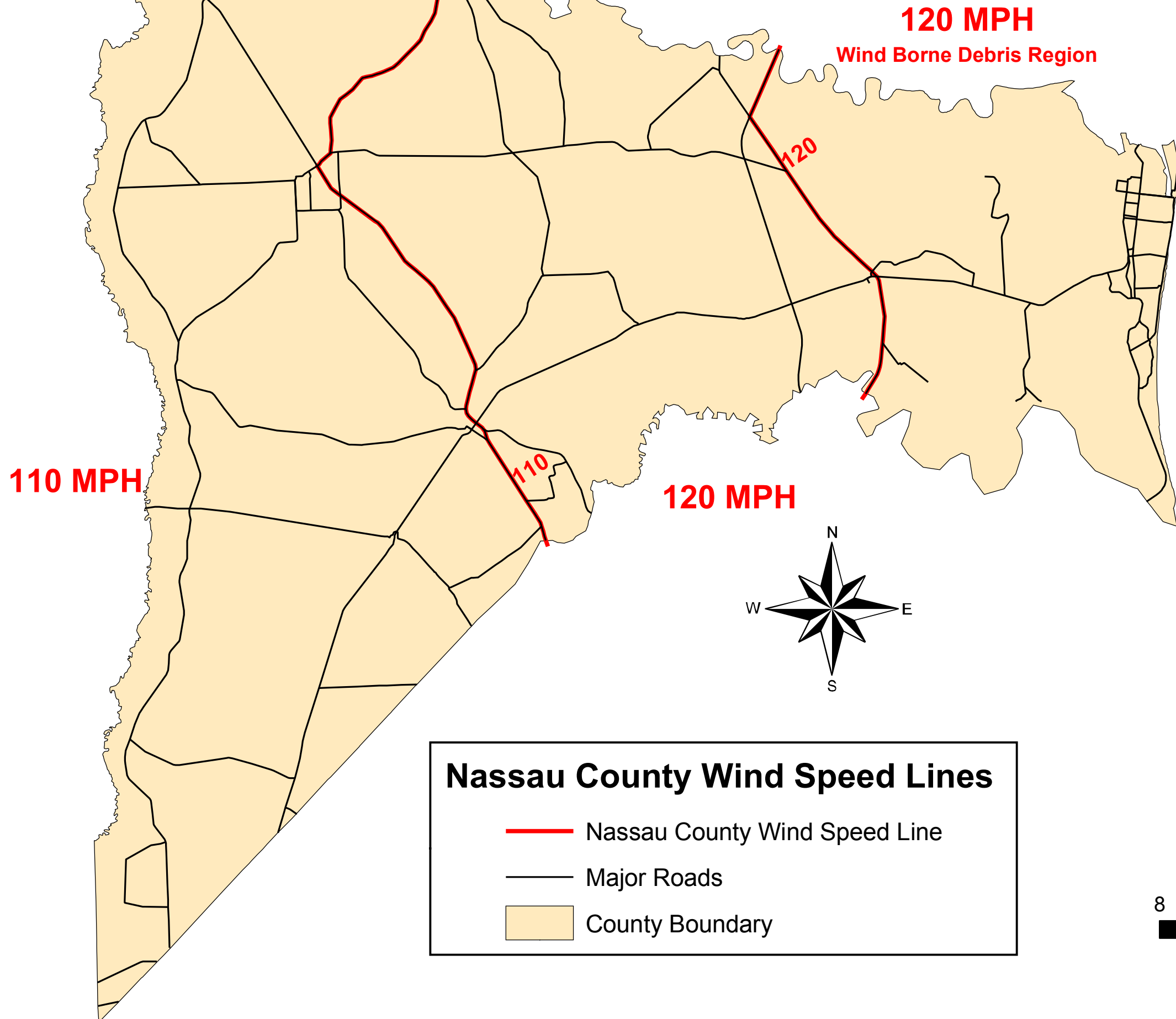
- Major Roads
- USGS 1:24,000 Roads
- Public Land Survey System
- County Boundary



June 2007.  
 Source: Code County Of Monroe, Florida;  
 Monroe County Building Department  
 Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.

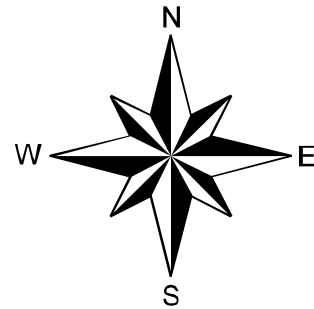
# Nassau County Wind Speed Lines



**120 MPH**  
Wind Borne Debris Region

**110 MPH**

**120 MPH**



**Nassau County Wind Speed Lines**

- Nassau County Wind Speed Line
- Major Roads
- County Boundary

**Nassau County Wind Speed Lines**  
**Description**

1. That portion of Nassau County located Westerly of the Atlantic Ocean to State Road 17 (US-17) to the intersection with Interstate 95 and Northerly to the County line has been determined to be located within a 120 MPH wind speed zone and subject to the wind borne debris region requirements.
2. That portion of Nassau County located westerly of State Road 17 (US-17) and the intersection of Interstate 95 Westerly to Nassau County Road 115A (North) South to the intersection with State Road 1 (US-1) (Hilliard) South to Duval County Line has been determined to be located within a 120 MPH wind speed zone not subject to wind borne debris region requirements.
3. That portion of Nassau County located Westerly of Nassau County Road 115A (North) South to the intersection with State Road 1 (US-1) South to the Duval County Line has been determined to be located within a 110 MPH wind speed zone.







November 2009  
Source: Ordinance 2008-12,  
Adopted August 11, 2008 by  
Nassau County Board of County Commissioners,  
Effective October 1, 2008;  
Nassau County Building Department website:  
<http://www.nassaufbuilding.com/Bulletins.aspx>;  
DCA, Codes and Standards Division  
Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division, pursuant to s. 1606.6  
of the Florida Building Code.



# Okaloosa County Wind Speed Lines

## Okaloosa County Wind Speed Lines

-  Okaloosa Wind Speed Lines
-  Major Roads
-  USGS 1:24,000 Roads
-  Streams
-  Public Land Survey System
-  County Boundary

### Okaloosa County Wind Speed Lines Description

**Wind-Borne Debris Line/ 120 MHP LINE:** Begin at northeast boundary of Eglin AFB (Walton County Line) to the southwest corner of Section 05 of Township 2N, Range 23W, following the section line north to Highway 4. Follow Highway 4 to Highway 90 West, west on Highway 90 West to Highway 4 to northwest on Will Henry Lane then north on New York Street to Highway 4 West then west to the Santa Rosa/Okaloosa County Line.

**130 MPH LINE:** Begin on the East side of the county line just above unincorporated Okaloosa County in the Choctawhatchee Bay, following northwest to the southern boundary of Eglin AFB north of unincorporated Shalimar. Follow Eglin boundary to Highway 85. Follow Highway 85 to Highway 189. Follow Highway 189 to 236 continuing along the Old Log Lake Road to Junction of 236 and 211. Follow the Yellow River west to the County Line.

**140 MPH LINE:** Begin on the eastern county line, measure sixteen (16) miles south from the shoreline and following a line straight line to nine (9) miles south of the shoreline measured from Okaloosa Island on Okaloosa County's western boundary.

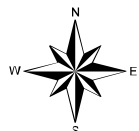
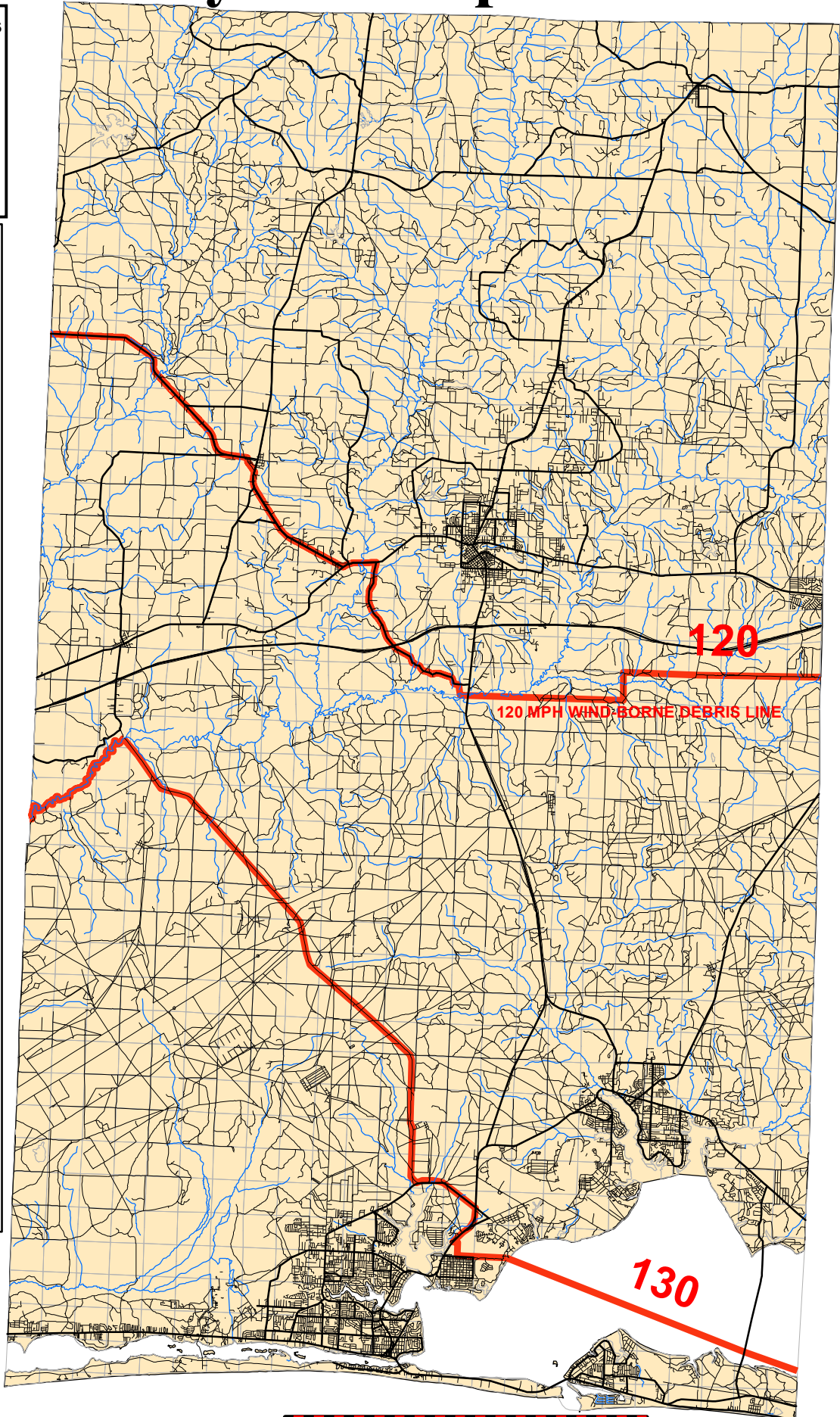
Linear interpolation between wind contours is permitted by your architect or engineer.

(Adopted Updated Ordinance and Wind Zone Map; September 2007)

September 2007.

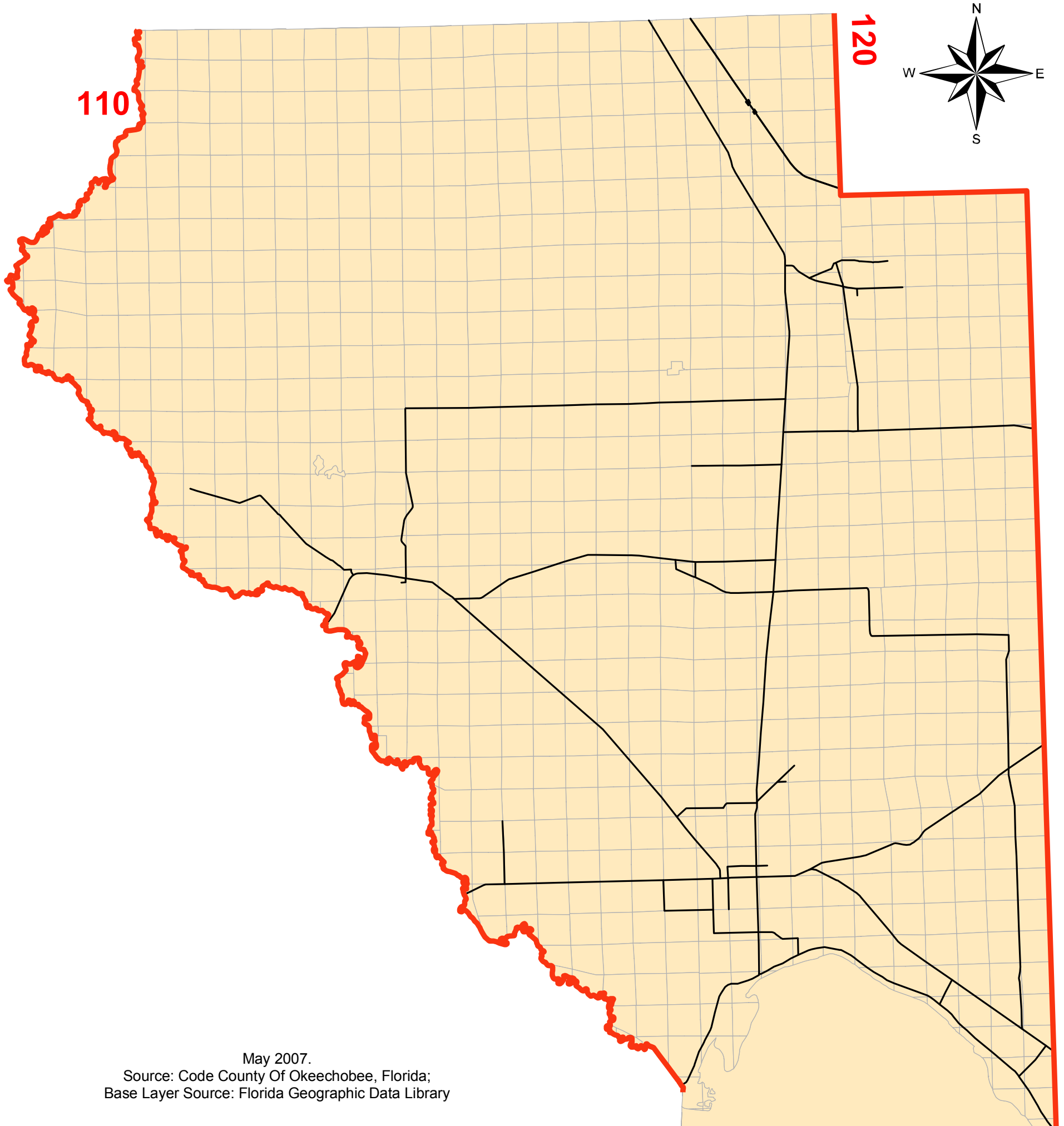
Source: Okaloosa County Department of Growth Management; Okaloosa County Ordinance No. 07-53, Adopted September 18, 2007; Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida for the Florida Department of Community Affairs, Codes and Standards Division.



The Okaloosa County Wind Borne Debris region is defined as the region south of the 120 MPH/Wind Borne Debris Line to the Gulf of Mexico and between the Walton/Santa Rosa County lines

# Okeechobee County Wind Speed Zone






May 2007.  
Source: Code County Of Okeechobee, Florida;  
Base Layer Source: Florida Geographic Data Library

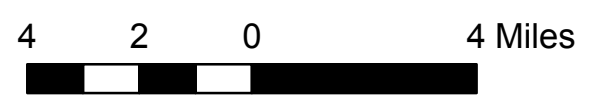
## Okeechobee County Wind Speed Line Description

The common eastern boundary with St. Lucie and Martin counties is hereby declared to be the location of the 120 mile wind speed. The common western boundary with Highlands County is hereby declared to be the location of the 110 mile wind speed.

## Okeechobee County Wind Speed Zone






-  Okeechobee County Wind Speed Lines
-  Major Roads
-  Public Land Survey System

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.



# Orange County Wind Speed Lines

## Orange County Wind Speed Lines

-  Orange County Wind Speed Lines
-  Major Roads
-  USGS 1:24,000 Roads
-  Public Land Survey System
-  County Boundary

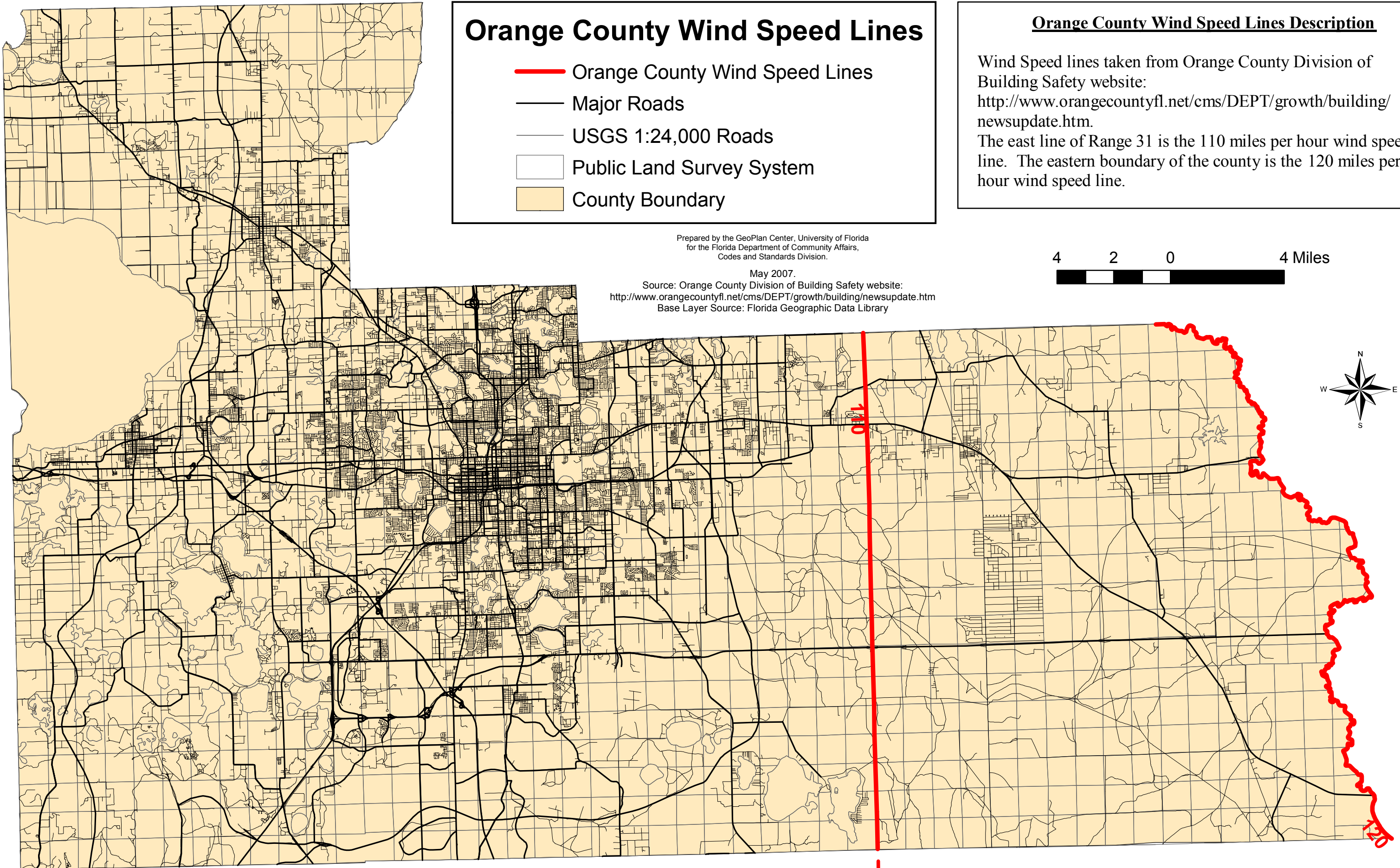
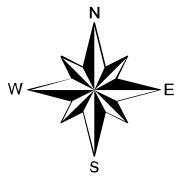
## Orange County Wind Speed Lines Description

Wind Speed lines taken from Orange County Division of Building Safety website:  
<http://www.orangecountyfl.net/cms/DEPT/growth/building/newsupdate.htm>.  
The east line of Range 31 is the 110 miles per hour wind speed line. The eastern boundary of the county is the 120 miles per hour wind speed line.

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

May 2007.

Source: Orange County Division of Building Safety website:  
<http://www.orangecountyfl.net/cms/DEPT/growth/building/newsupdate.htm>  
Base Layer Source: Florida Geographic Data Library



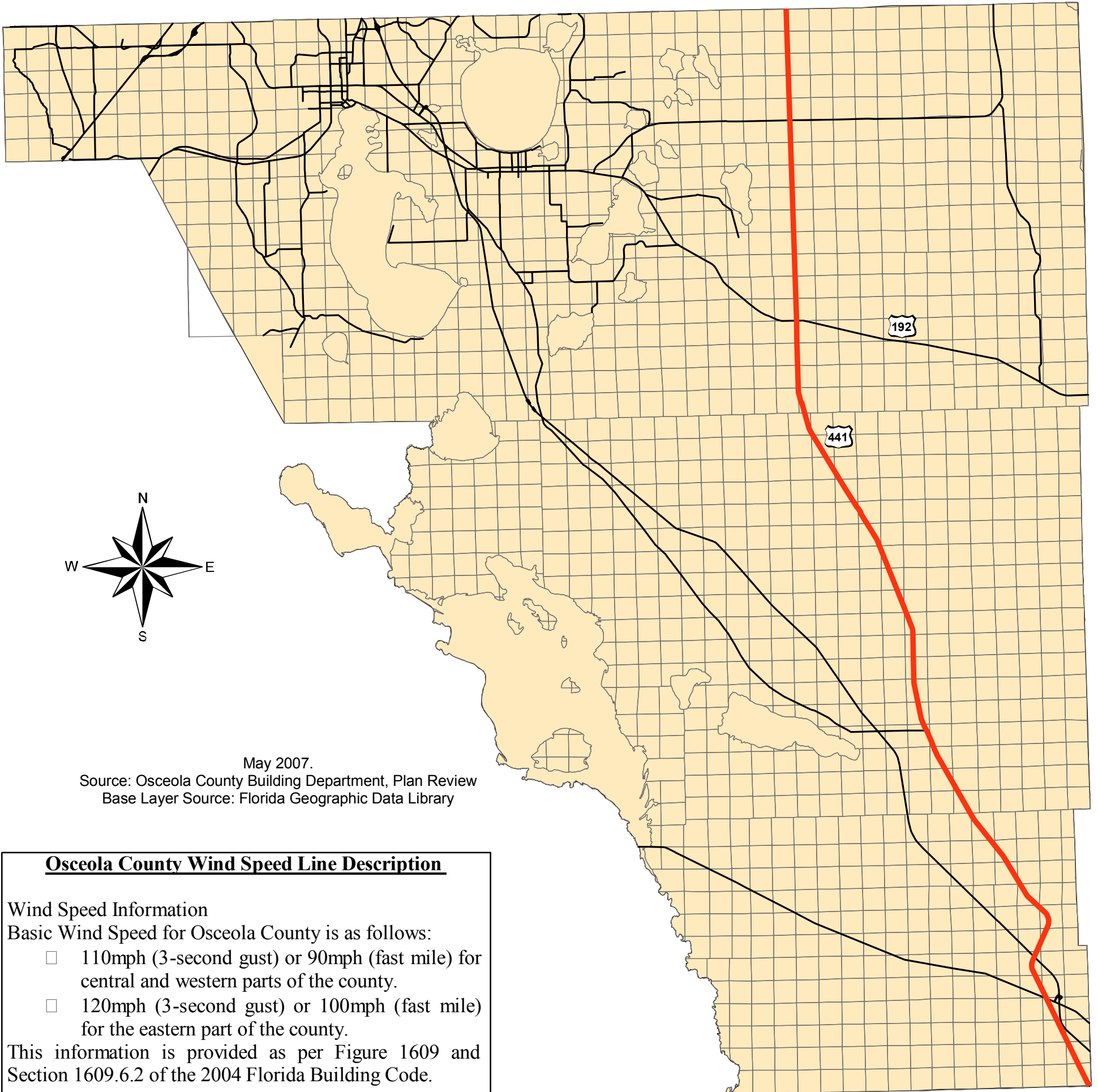
Range 31

Range 32

# Osceola County Wind Speed Lines

**110 MPH**

**120 MPH**







**Osceola County Wind Speed Line Description**

Wind Speed Information  
 Basic Wind Speed for Osceola County is as follows:

- 110mph (3-second gust) or 90mph (fast mile) for central and western parts of the county.
- 120mph (3-second gust) or 100mph (fast mile) for the eastern part of the county.

This information is provided as per Figure 1609 and Section 1609.6.2 of the 2004 Florida Building Code.

**Osceola County Wind Speed Lines**

-  Osceola County Wind Speed Lines
-  Major Roads
-  Public Land Survey System
-  County Boundary

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.



# Palm Beach County Wind Speed Lines

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

May 2007.

Source: Code County Of Palm Beach, Florida and  
Palm Beach County Building Division website,  
[www.pbcgov.com/pzb/Maps/pdfs/WindSpeeds8x11.pdf](http://www.pbcgov.com/pzb/Maps/pdfs/WindSpeeds8x11.pdf)  
Base Layer Source: Florida Geographic Data Library

**NOTE: Wind-Borne Debris Line is currently under  
clarification and is subject to revision.**

## Palm Beach County Wind Speed Line Description

**1609.1.1 Basic wind speed.** The basic wind speed in miles per hour, for the development of wind loads, shall be determined from Figure 1609, said Basic Wind Speed for Palm Beach County being:

3 Second Gust	All Locations In	Exposure
120 mph	R35E	B
130 mph	R36E, R37E, R38E	B
140 mph	R39E through R43E	B
140 mph	Within 1500ft of High Tide Line	C

## Palm Beach County Wind Speed Lines


 Palm Beach County ASCE 7-98 Wind Speed Lines


 Major Roads


### Public Land Survey System


#### RANGE


 Water


 35


 36


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
 38


 39

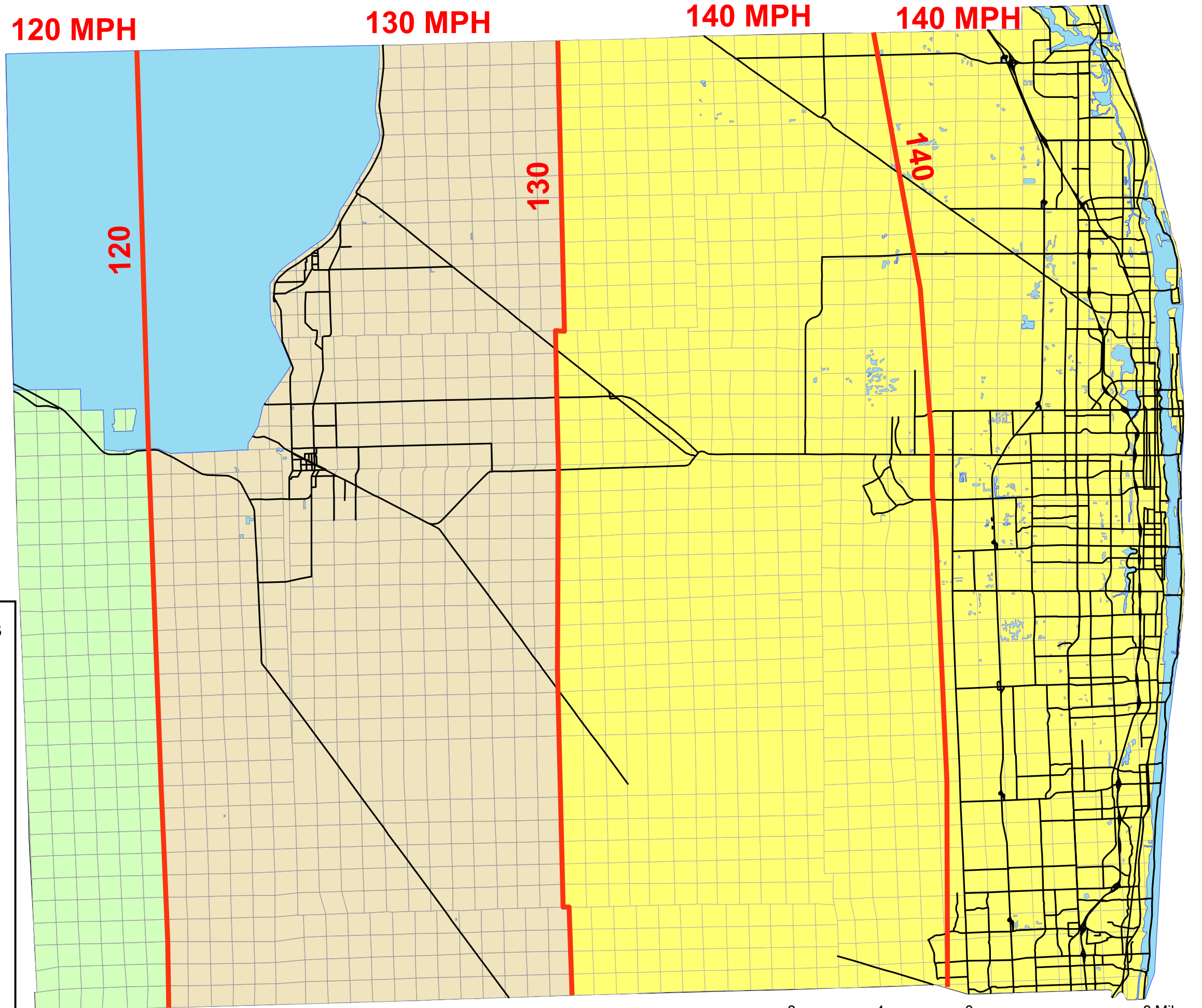
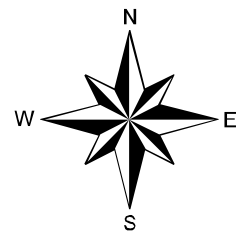
 40

 41

 42

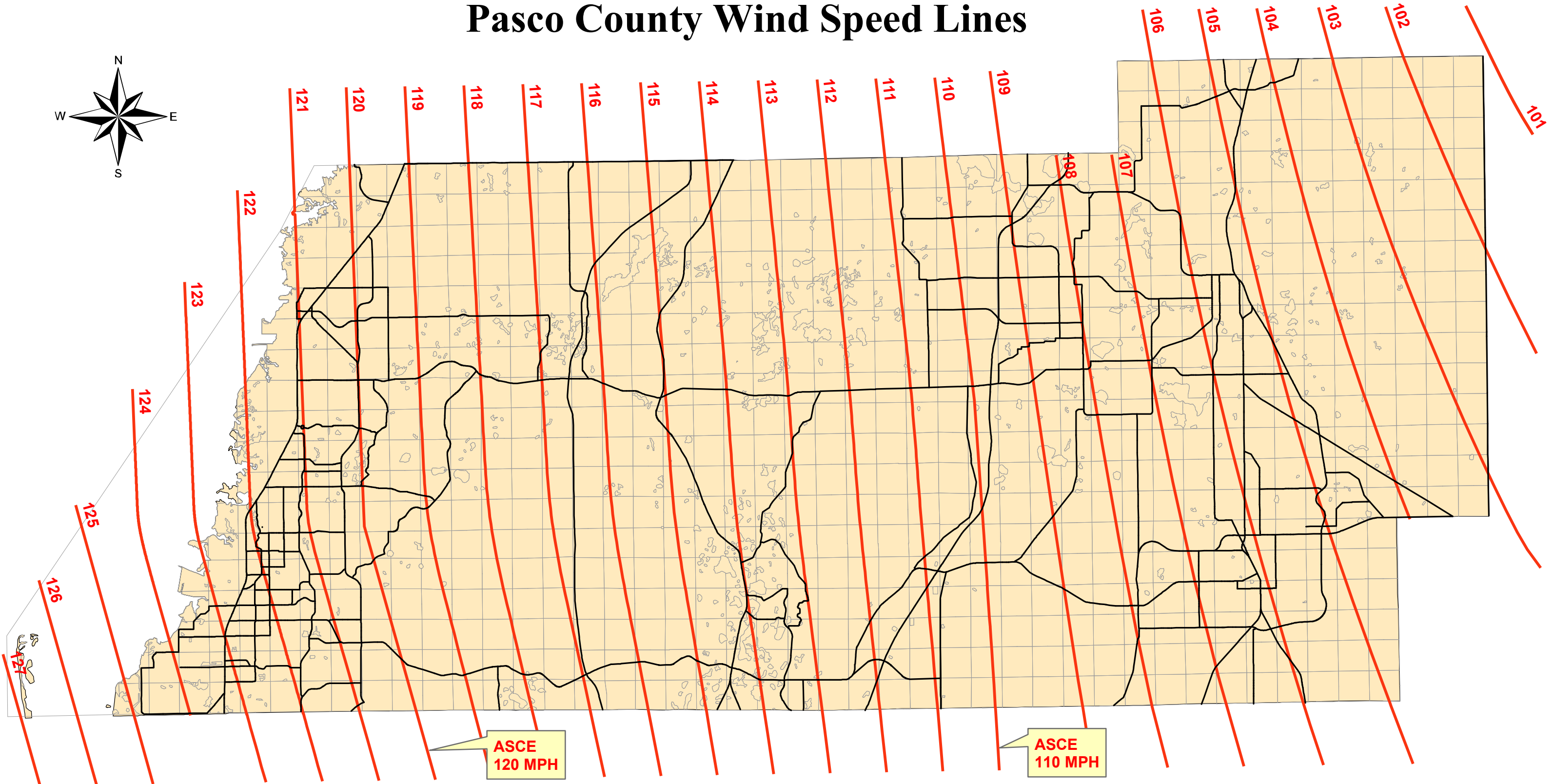
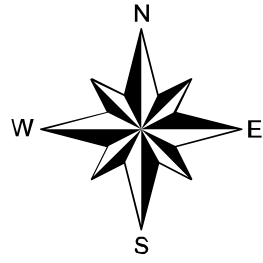
 43

 County Boundary







8 4 0 8 Miles

# Pasco County Wind Speed Lines



## Pasco County Wind Speed Lines

-  Pasco County Wind Speed Lines
-  Major Roads
-  Public Land Survey System
-  County Boundary

### Pasco County Wind Speed Line Description

**Wind-borne debris region and basic wind speed line.**  
 The wind-borne debris region and basic wind speed map establishes the geographical boundary of the wind -borne debris region in the county. The wind -borne debris region coincides with figure 1609 of the Florida Building Code.



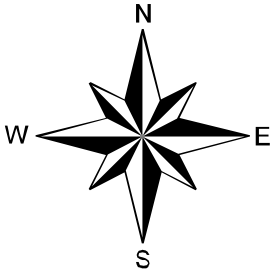
Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.

May 2007.

Source: Code Of Ordinances  
 Of Pasco County, Florida and  
 Pasco County GIS Department website,  
[www.pascocountyfl.net/devser/sd/survey/surveyweb/GisMaps/default.html](http://www.pascocountyfl.net/devser/sd/survey/surveyweb/GisMaps/default.html)  
 Base Layer Source: Florida Geographic Data Library



# Pinellas County Wind Speed Line



**130 MPH**


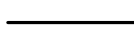

**123 MPH**



## Pinellas County Wind Speed Line Description

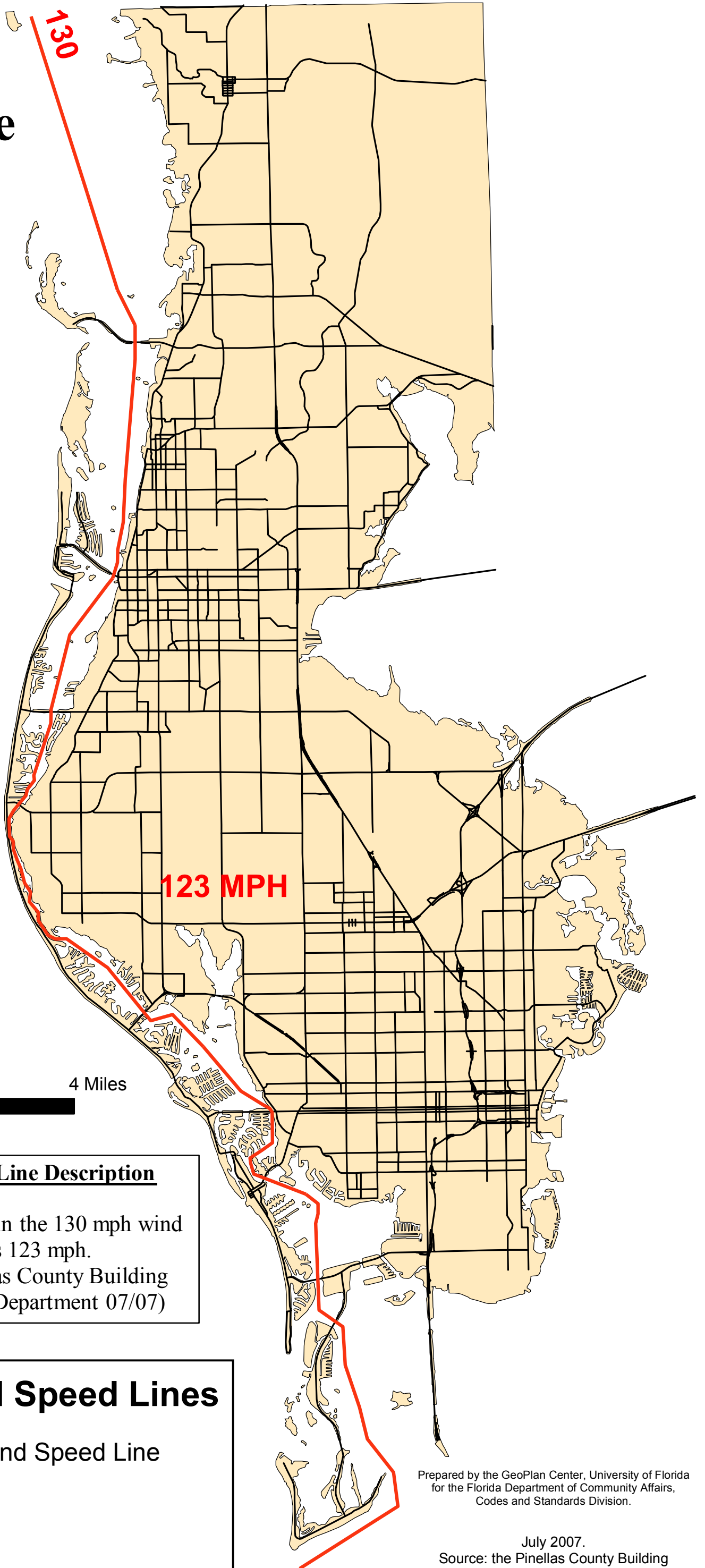
Barrier islands are considered to be in the 130 mph wind speed zone. Mainland wind speed is 123 mph.  
 (Information provided by the Pinellas County Building and Development Review Services Department 07/07)

## Pinellas County Wind Speed Lines

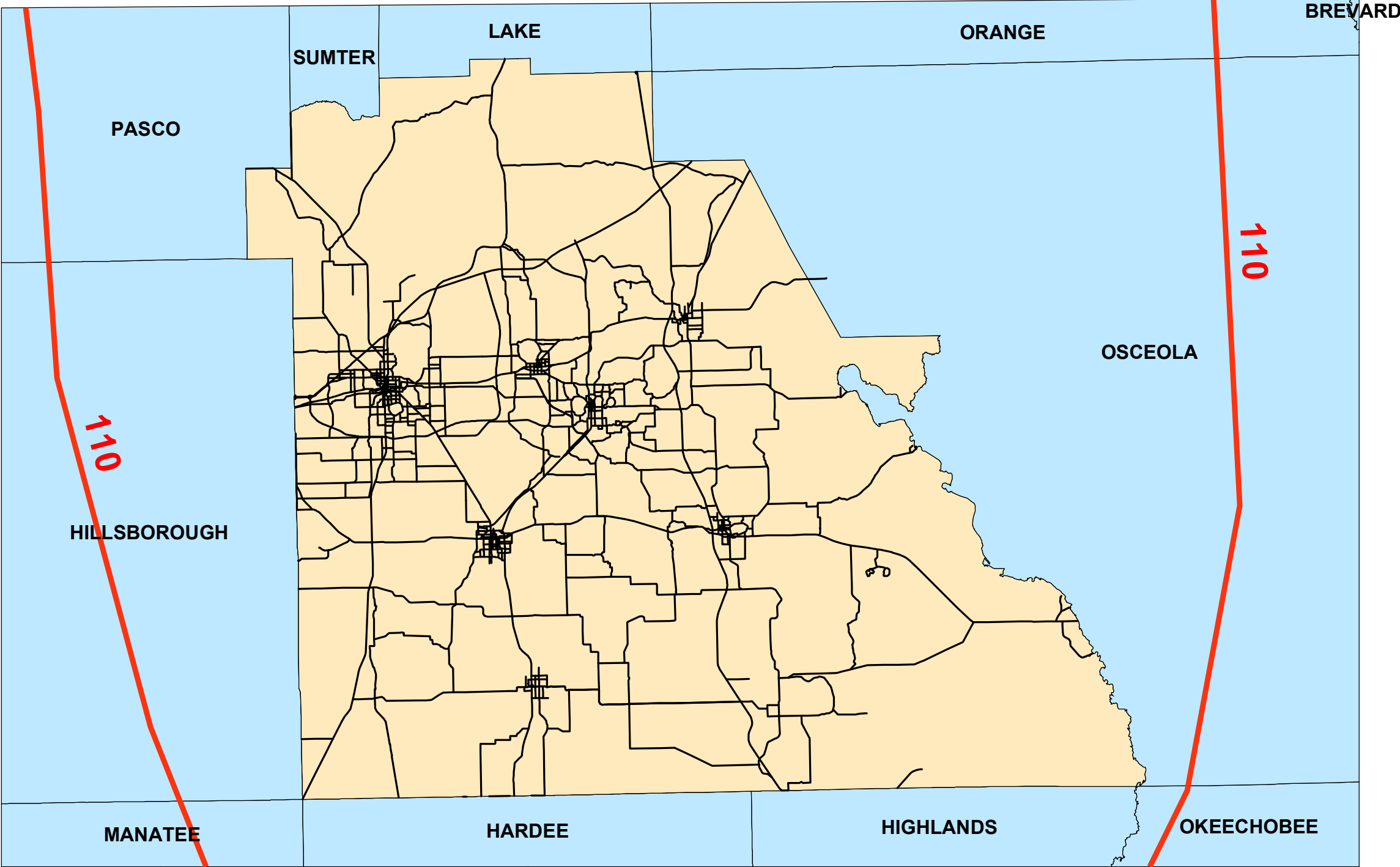
-  Pinellas County Wind Speed Line
-  Major Roads
-  County Boundary

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.

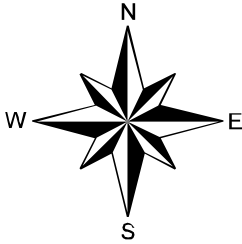
July 2007.  
 Source: the Pinellas County Building  
 and Development Review Services Department  
 Base Layer Source: Florida Geographic Data Library



# Polk County Wind Speed Lines



Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.



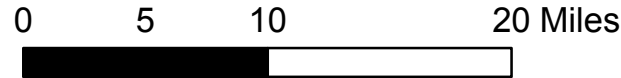
## Polk County Wind Speed Lines

- Basic Wind Speed Line, Figure 1609, FBC
- Major Roads
- County Boundary
- Other Counties

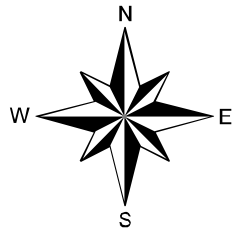
### Polk County Wind Speed Line Description

All of Polk County is in the 110 MPH Wind Zone.  
(Confirmed by Polk County Building Division 06/04/07)

June 2007.  
Source: Polk County Building Division  
Base Layer Source: Florida Geographic Data Library

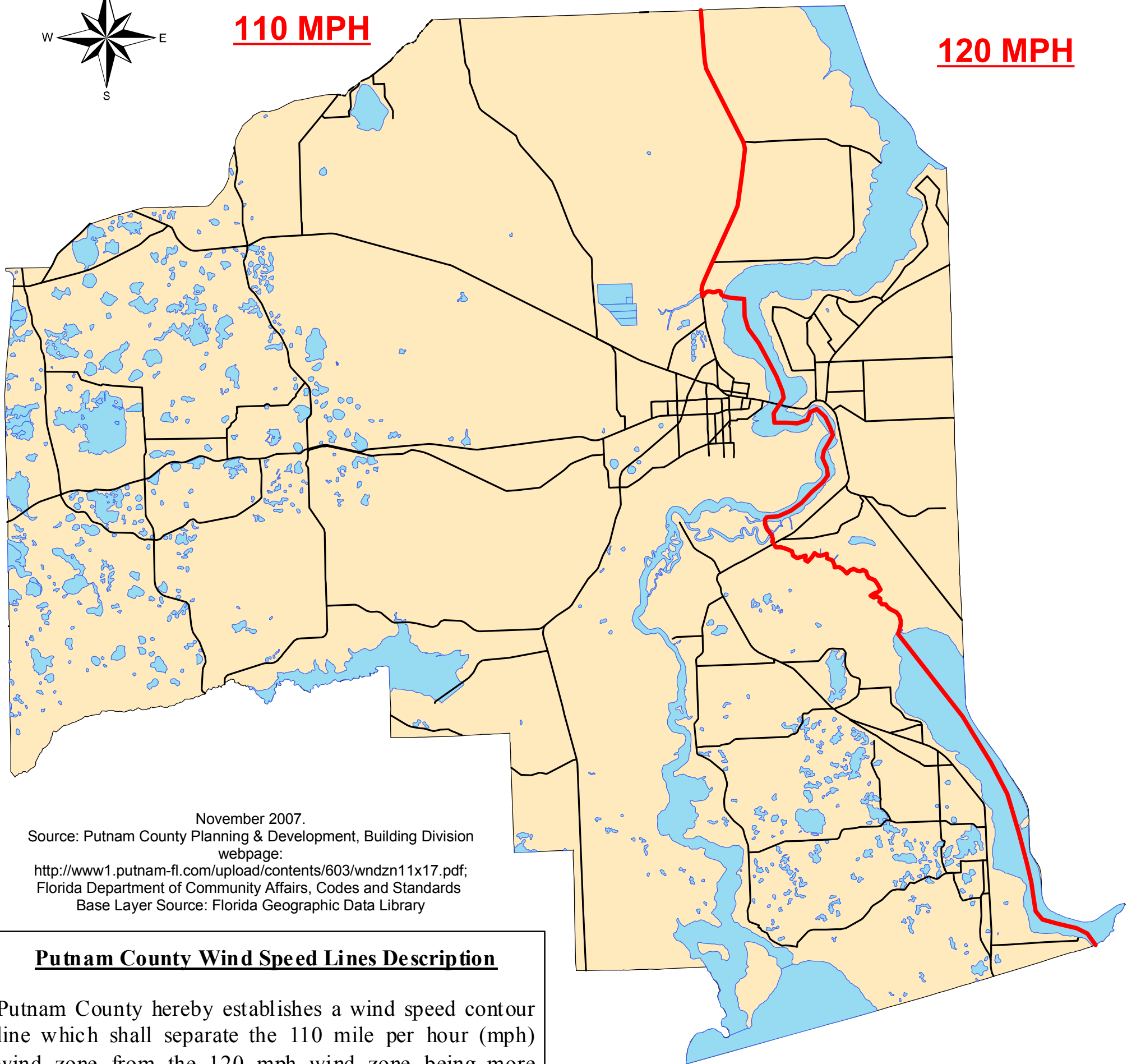


# Putnam County Wind Speed Line



**110 MPH**

**120 MPH**



November 2007.

Source: Putnam County Planning & Development, Building Division  
webpage:

<http://www1.putnam-fl.com/upload/contents/603/wndzn11x17.pdf>;

Florida Department of Community Affairs, Codes and Standards

Base Layer Source: Florida Geographic Data Library

## **Putnam County Wind Speed Lines Description**


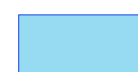
Putnam County hereby establishes a wind speed contour line which shall separate the 110 mile per hour (mph) wind zone from the 120 mph wind zone being more particularly described as follows:

Beginning at the intersection of the Clay/Putnam boundary line and the centerline right of way (R.O.W) of U.S. Highway 17; thence southerly along said R.O.W to the intersection with the centerline of Rice Creek; thence easterly along the meandering centerline of said Rice Creek to the intersection with the centerline of the St. Johns River; thence southerly along said river to the intersection with the centerline of Dunn's Creek; thence southeasterly along said creek and the centerline of Crescent Lake to the southeastern most boundary of Putnam County, Florida establishing all properties east of such contour line to be rated in the 120 mph wind zone and all properties west to be rated in the 110 mph wind zone.

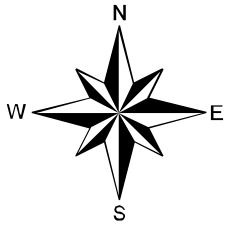
Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

4 2 0 4 Miles

## **Putnam County Wind Speed Line**

-  Putnam County Wind Speed Line
-  Major Roads
-  River, Lake, Stream
-  County Boundary

# Santa Rosa County Wind Speed Lines



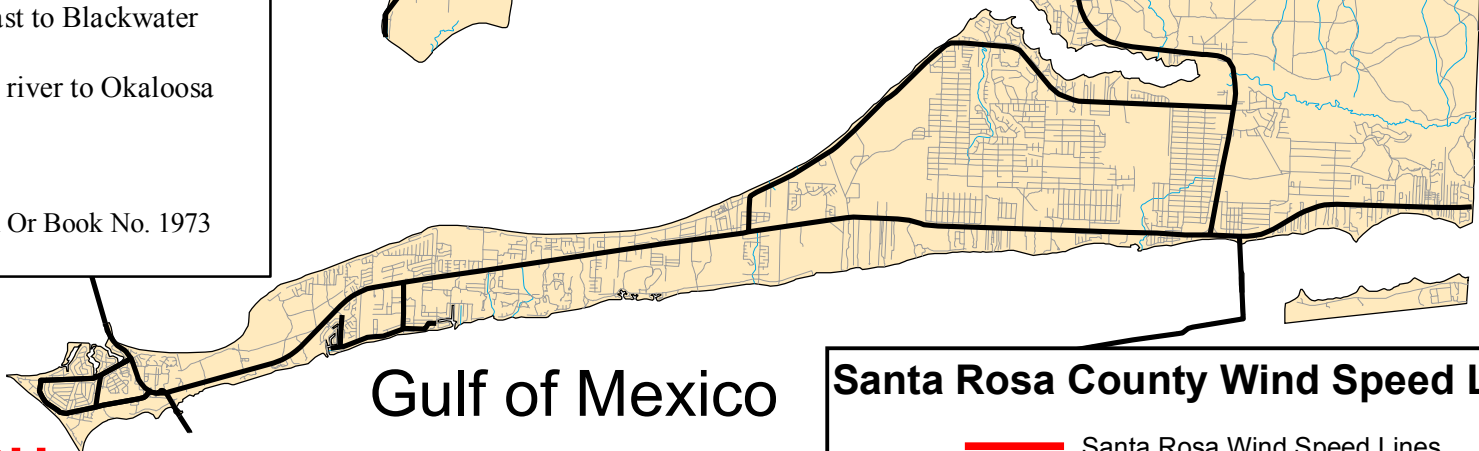
**120 MPH**



**130 MPH**



**140 MPH**



## Santa Rosa County Wind Speed Lines Description



**120 MPH LINE:** Escambia River, East on Sid Hayes Road to Annie Penton Road, North to Spanish Trail, East to Hwy 191, North to HWY 4, East to the Okaloosa County Line.

**130 MPH LINE:** Hwy 90 from the Escambia County Line, East to Old Bagdad Hwy, East to Blackwater River, South to Yellow River, East along river to Okaloosa County Line.

**140 MPH LINE:** Gulf of Mexico  
(Ordinance No. 2001-25 Recorded In Or Book No. 1973 At Page N0.180)

Gulf of Mexico

## Santa Rosa County Wind Speed Lines

-  Santa Rosa Wind Speed Lines
-  Major Roads
-  USGS 1:24,000 Roads
-  Streams
-  Major Rivers
-  County Boundary



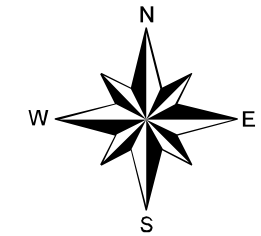
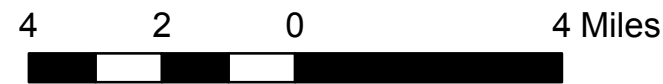
Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

May 2007.

Source: Ordinance No. 2001-25 Recorded  
In Or Book No. 1973 At Page N0.180

Base Layer Source: Florida Geographic Data Library

# Sarasota County Wind Speed Zone



## Sarasota County Wind Speed Line Description

The wind borne debris requirements in Section 1606.1.4.2 of the most current edition of the Florida Building Code shall apply within Sarasota County. For the development of wind loads, this wind borne debris region has a three-second gust wind velocity of 130 miles per hour. (Ord. No. 98-013, § 3, 2-17-1998; Ord. No. 2000-053, § 3, 7-25-1998; Ord. No. 2001-091, § 1, 11-28-2001; Ord. No. 2004-030, § 1, 3-17-2004)

## Sarasota County Wind Speed Zone

- Major Roads
- County Boundary

130 MPH

130 MPH

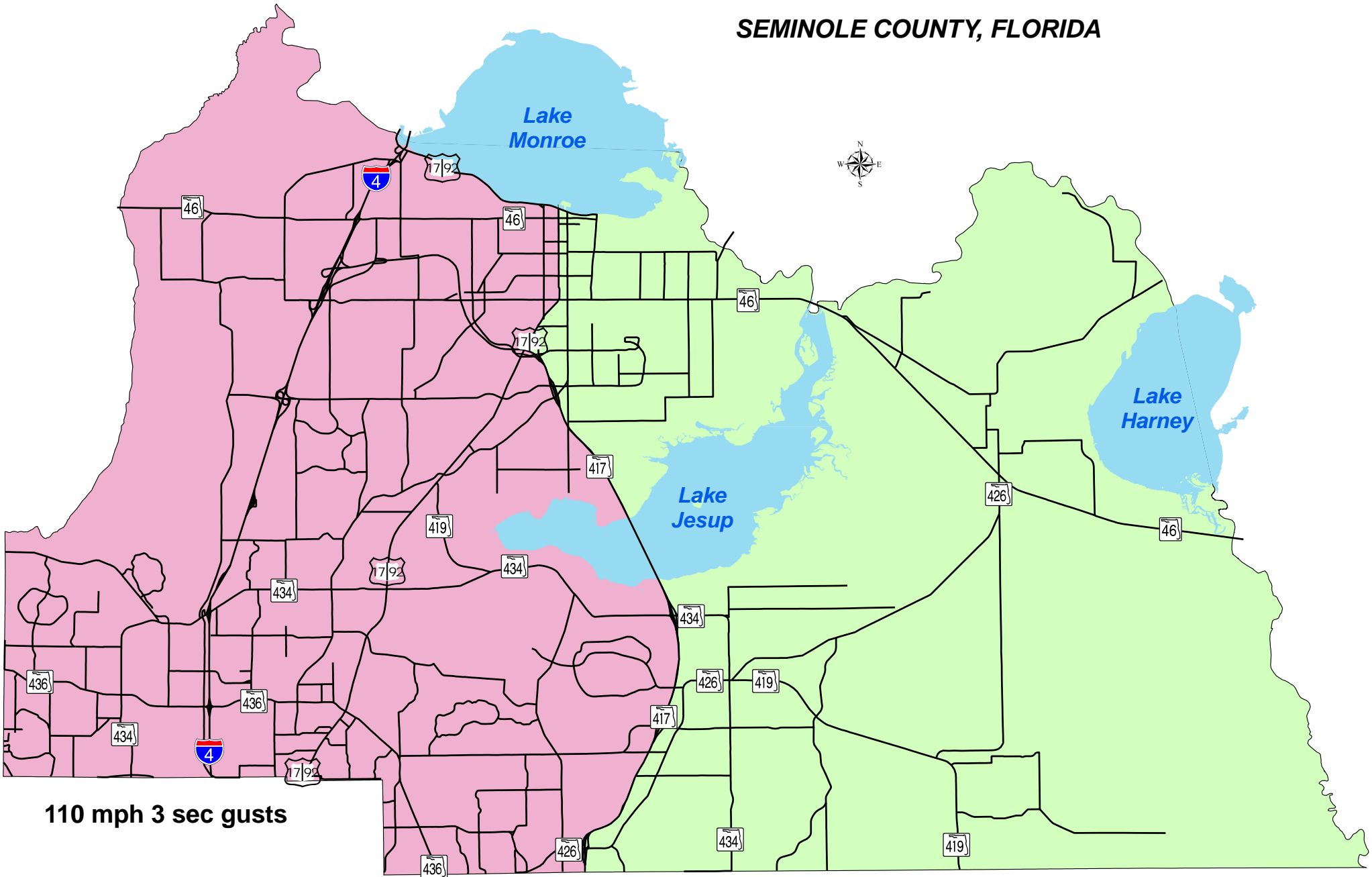
130 MPH

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

May 2007.

Source: Code Of Ordinances County Of Sarasota, Florida  
Base Layer Source: Florida Geographic Data Library

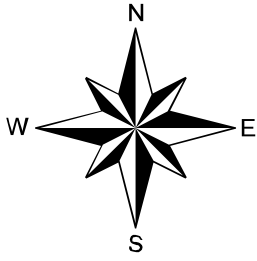
**SEMINOLE COUNTY, FLORIDA**



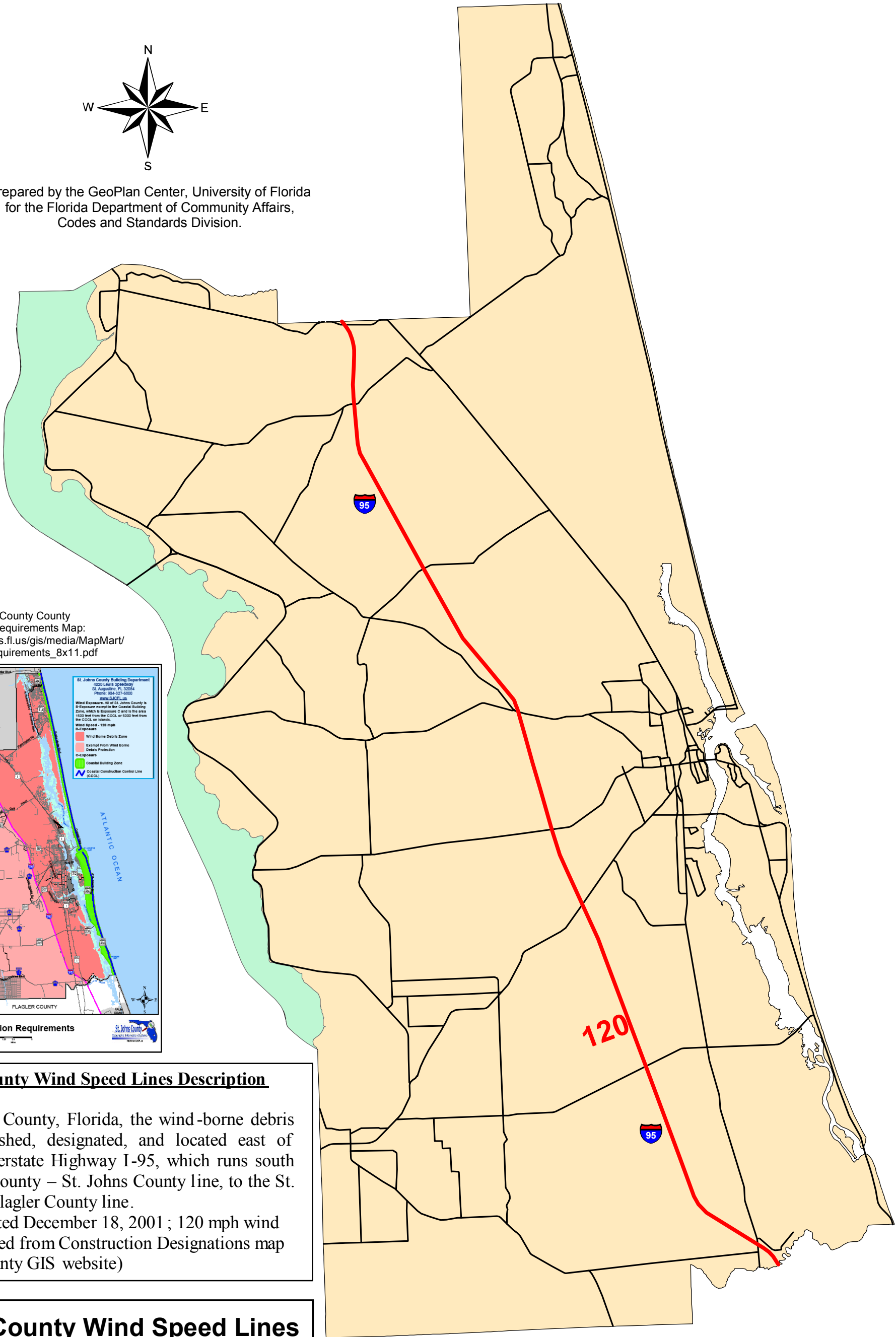
**110 mph 3 sec gusts**

**120 mph 3 sec gusts**

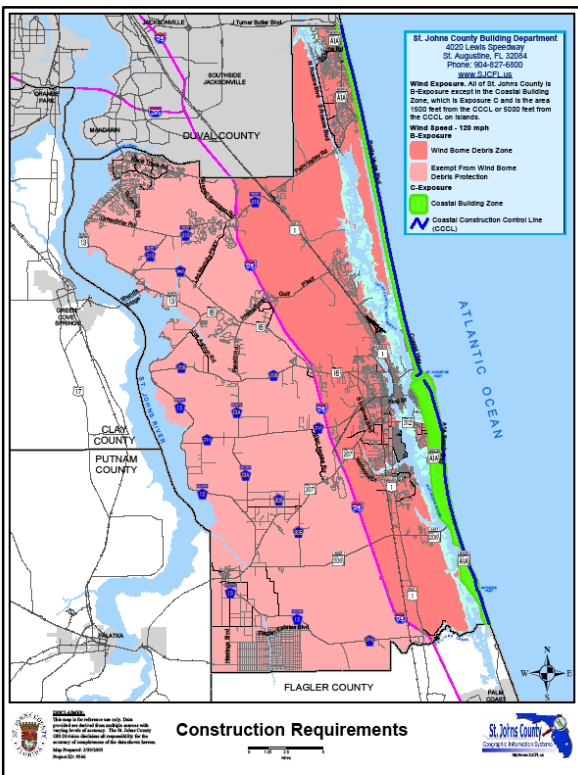
# St Johns County Wind Speed Lines



Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.



St. Johns's County County  
Construction Requirements Map:  
[ftp://ftp.bocc.co.st-johns.fl.us/gis/media/MapMart/  
Construction\\_Requirements\\_8x11.pdf](ftp://ftp.bocc.co.st-johns.fl.us/gis/media/MapMart/Construction_Requirements_8x11.pdf)



## St. Johns County Wind Speed Lines Description

Within St. Johns County, Florida, the wind-borne debris region is established, designated, and located east of United States Interstate Highway I-95, which runs south from the Duval County – St. Johns County line, to the St. Johns County – Flagler County line.  
(Ordinance Adopted December 18, 2001 ; 120 mph wind zone line confirmed from Construction Designations map on St. John's County GIS website)

## St Johns County Wind Speed Lines

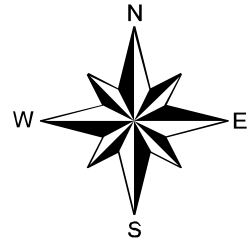
- St Johns County Wind Speed Lines
- Major Roads
- Major Rivers
- County Boundary

June 2007.

Source: St. Johns's County County Construction Requirements Map:  
[ftp://ftp.bocc.co.st-johns.fl.us/gis/media/MapMart/Construction\\_Requirements\\_8x11.pdf](ftp://ftp.bocc.co.st-johns.fl.us/gis/media/MapMart/Construction_Requirements_8x11.pdf)  
Base Layer Source: Florida Geographic Data Library



# St. Lucie County Wind Speed Lines

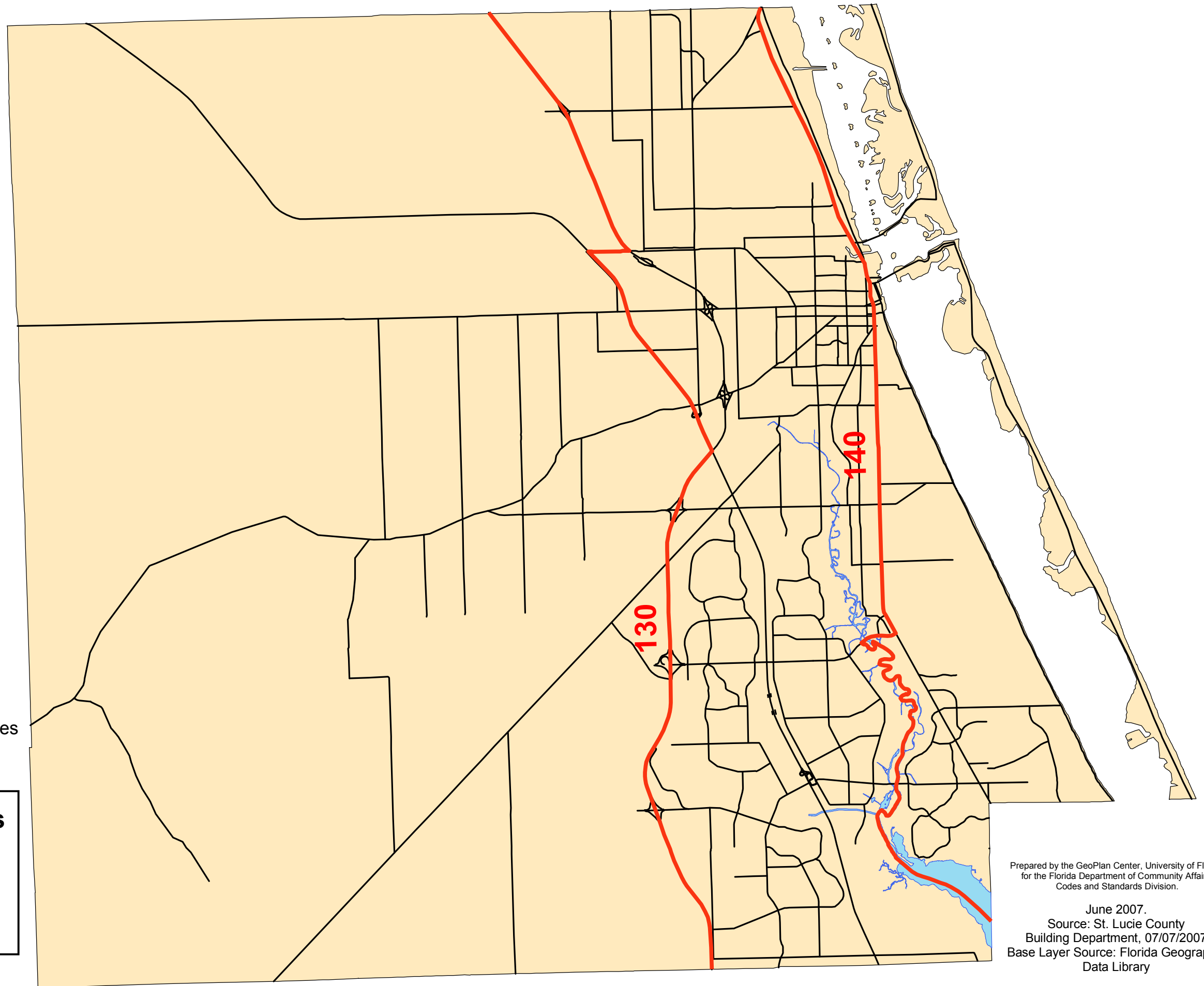


## St. Lucie County Wind Speed Line Description

**130 MPH Wind Speed Line:** Starting at the intersection of I-95 and county boundary with Indian River County, south on I-95 to intersection with C-25 Canal, then west along the C-25 Canal to the intersection with the Florida Turnpike then south on the Florida Turnpike to the intersection with I-95, then south on I-95 to the county boundary with Martin County.

**140 MPH Wind Speed Line:** Starting at the intersection of US1 and county boundary with Indian River County, south on US1 to the intersection with Prima Vista Boulevard, then west on Prima Vista Boulevard to the intersection with the North Fork of the St. Lucie River, then south and southeasterly on the North Fork of the St. Lucie River to the county boundary with Martin County.

Description taken from Ordinance 01-003, Exhibit A, Basic Wind Speed Zones, St. Lucie County. (Ordinance Adopted December 18, 2001; information confirmed by St. Lucie County Building Department 06/07/07)



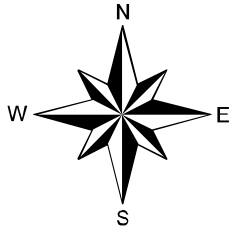
## **St. Lucie County Wind Speed Lines**

- St. Lucie County Wind Speed Lines
- Major Roads
- St. Lucie River
- County Boundary

Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

June 2007.  
Source: St. Lucie County  
Building Department, 07/07/2007  
Base Layer Source: Florida Geographic  
Data Library





# Sumter County Wind Speed Line

June 2007.  
Source: Sumter County Building Department website,  
[sumtercountyfl.gov/plandevlop/planning/compplan/arcview\\_wind.pdf](http://sumtercountyfl.gov/plandevlop/planning/compplan/arcview_wind.pdf), 06/07/2007  
Base Layer Source: Florida Geographic Data Library





3 1.5 0 3 Miles

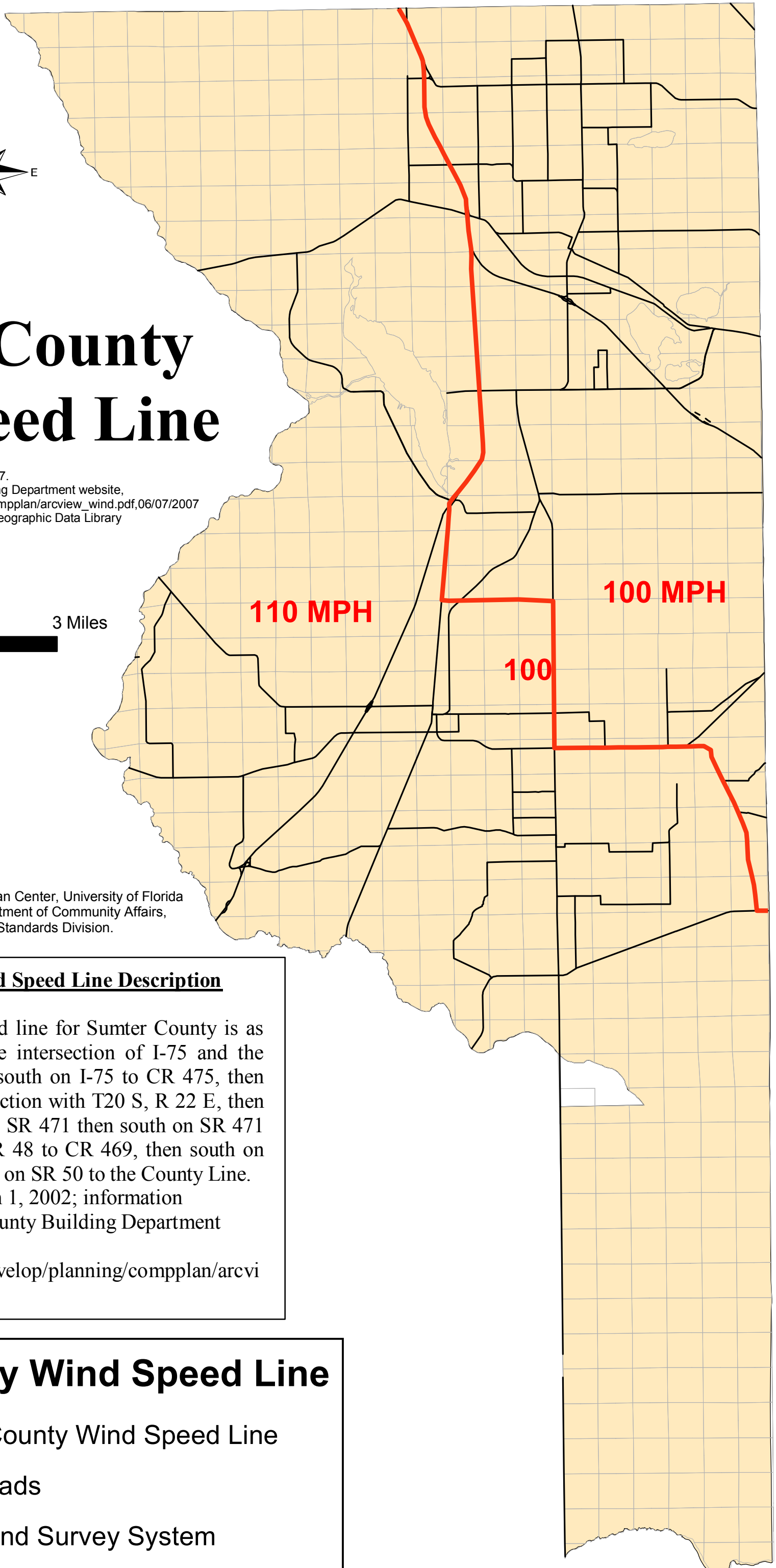
Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

## Sumter County Wind Speed Line Description

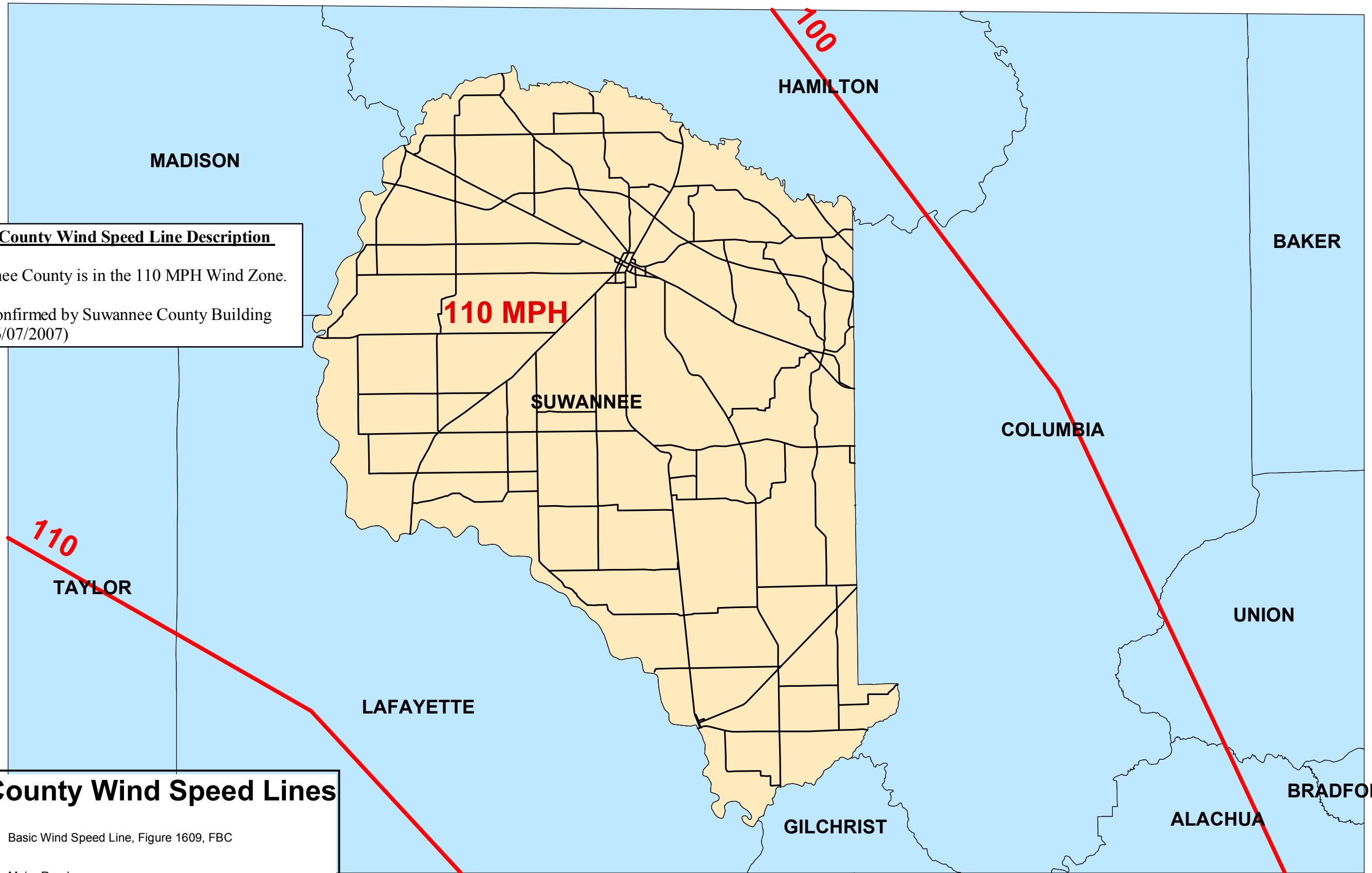
The 100 MPH Wind Speed line for Sumter County is as follows: Beginning at the intersection of I-75 and the Sumter County line, then south on I-75 to CR 475, then south on CR 475 to intersection with T20 S, R 22 E, then east along sections lines to SR 471 then south on SR 471 to CR 48, then east on CR 48 to CR 469, then south on CR 469 to SR 50, then east on SR 50 to the County Line. (Ordinance Adopted March 1, 2002; information confirmed from Sumter County Building Department website, Wind Zone Map, [sumtercountyfl.gov/plandevlop/planning/compplan/arcview\\_wind.pdf](http://sumtercountyfl.gov/plandevlop/planning/compplan/arcview_wind.pdf))

## Sumter County Wind Speed Line

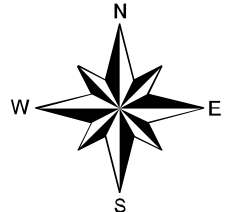
-  Sumter County Wind Speed Line
-  Major Roads
-  Public Land Survey System
-  County Boundary







# Suwannee County Wind Speed Lines



**Suwannee County Wind Speed Line Description**  
 All of Suwannee County is in the 110 MPH Wind Zone.  
 (Information confirmed by Suwannee County Building Department, 06/07/2007)



**Suwannee County Wind Speed Lines**

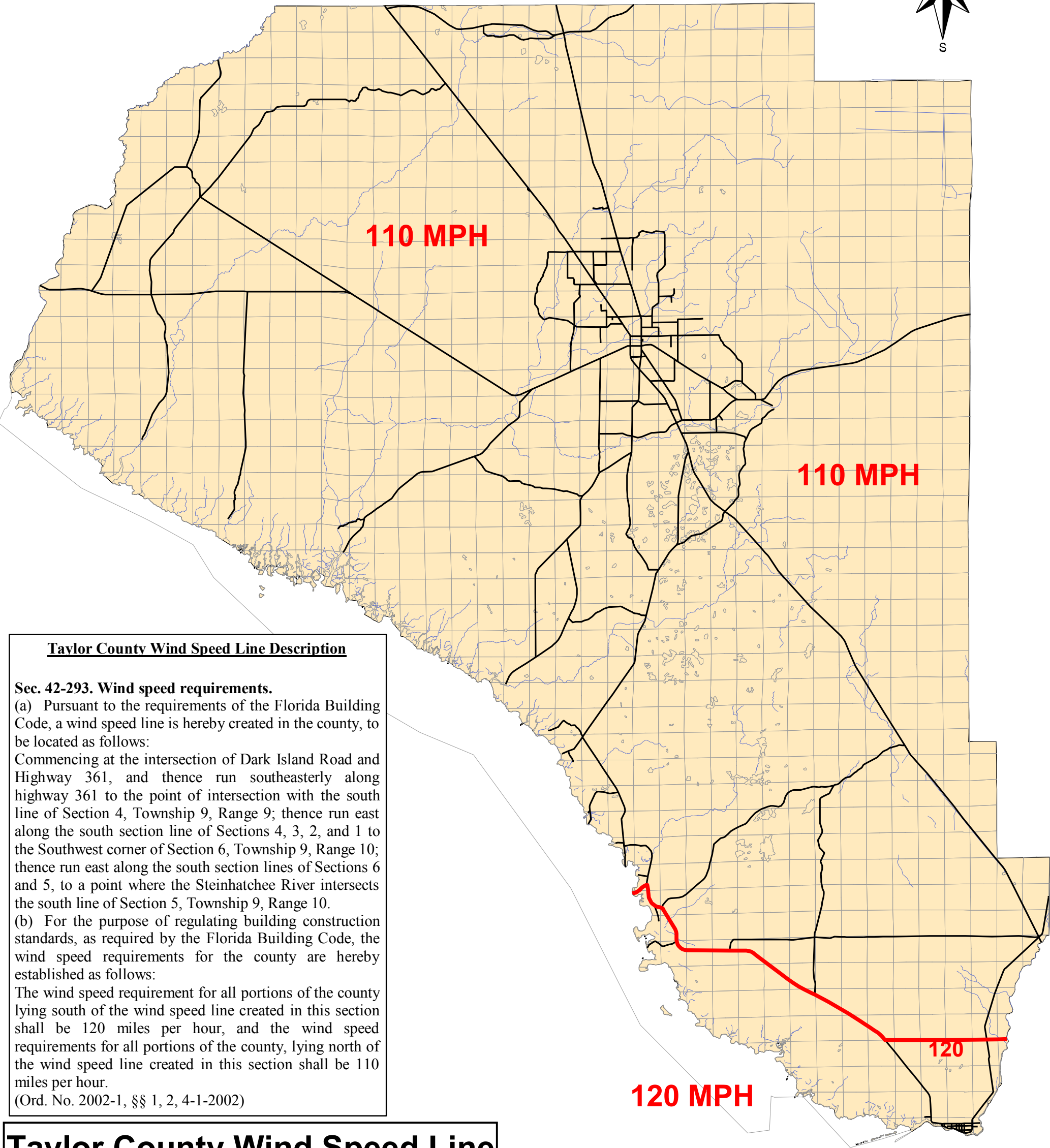
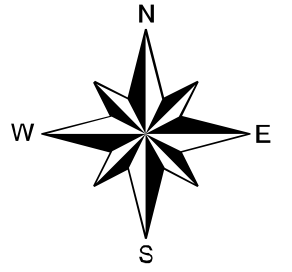
-  Basic Wind Speed Line, Figure 1609, FBC
-  Major Roads
-  County Boundary
-  Other Counties

June 2007.  
 Source: Suwannee County Building Department, 06/07/2007  
 Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.



# Taylor County Wind Speed Line



## Taylor County Wind Speed Line Description

### Sec. 42-293. Wind speed requirements.

(a) Pursuant to the requirements of the Florida Building Code, a wind speed line is hereby created in the county, to be located as follows:


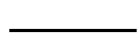



Commencing at the intersection of Dark Island Road and Highway 361, and thence run southeasterly along highway 361 to the point of intersection with the south line of Section 4, Township 9, Range 9; thence run east along the south section line of Sections 4, 3, 2, and 1 to the Southwest corner of Section 6, Township 9, Range 10; thence run east along the south section lines of Sections 6 and 5, to a point where the Steinhatchee River intersects the south line of Section 5, Township 9, Range 10.

(b) For the purpose of regulating building construction standards, as required by the Florida Building Code, the wind speed requirements for the county are hereby established as follows:

The wind speed requirement for all portions of the county lying south of the wind speed line created in this section shall be 120 miles per hour, and the wind speed requirements for all portions of the county, lying north of the wind speed line created in this section shall be 110 miles per hour.

(Ord. No. 2002-1, §§ 1, 2, 4-1-2002)

## Taylor County Wind Speed Line

-  Taylor County Wind Speed Line
-  Major Roads
-  Streams
-  Public Land Survey System
-  County Boundary

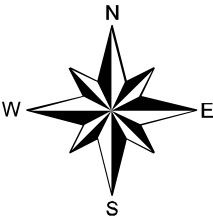
Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

June 2007.

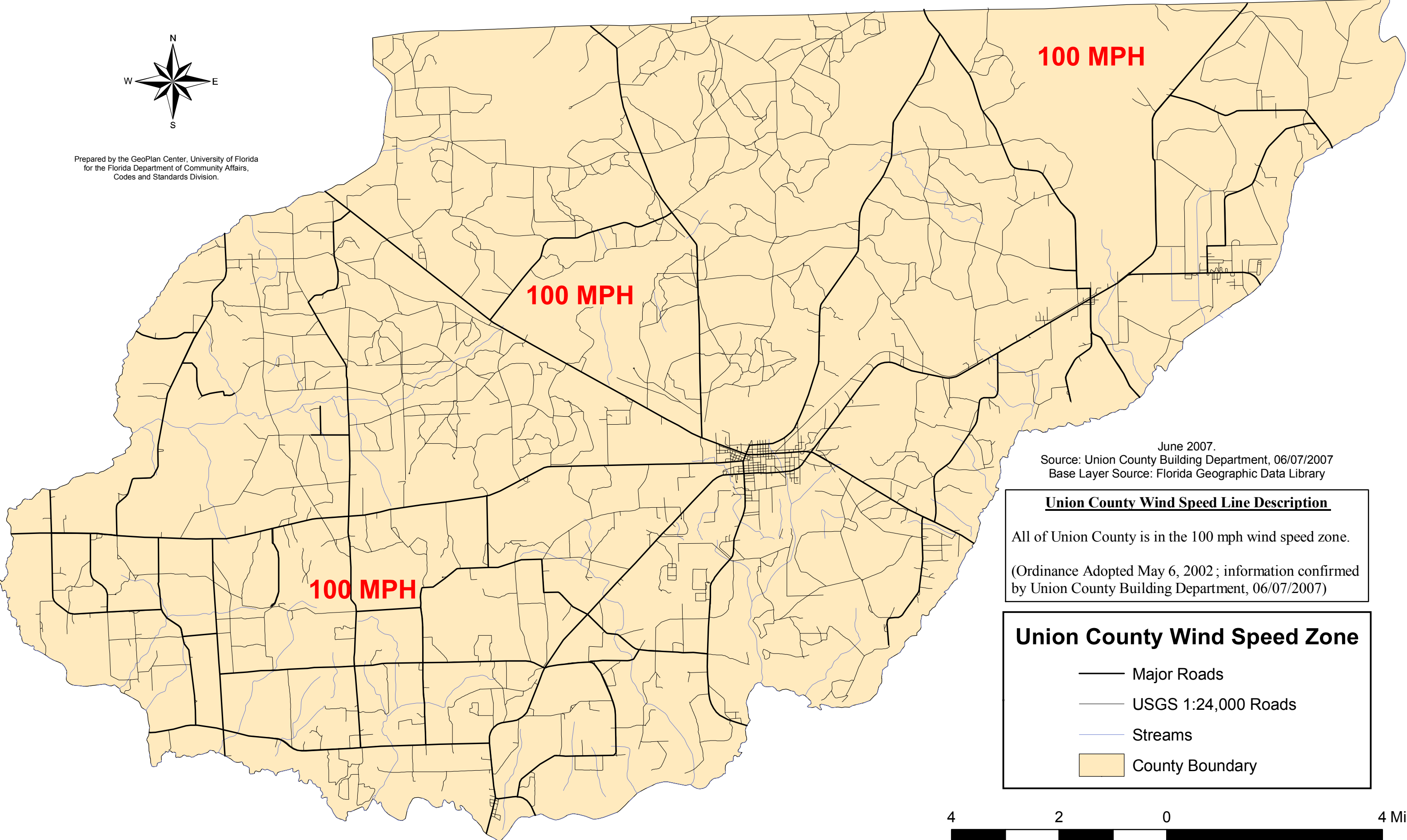
Source: Code Of Ordinances Of Taylor County, Florida;  
Confirmed by Taylor County Building/Planning Department  
Base Layer Source: Florida Geographic Data Library



# Union County Wind Speed Zone



Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.



100 MPH

100 MPH

100 MPH

June 2007.  
Source: Union County Building Department, 06/07/2007  
Base Layer Source: Florida Geographic Data Library

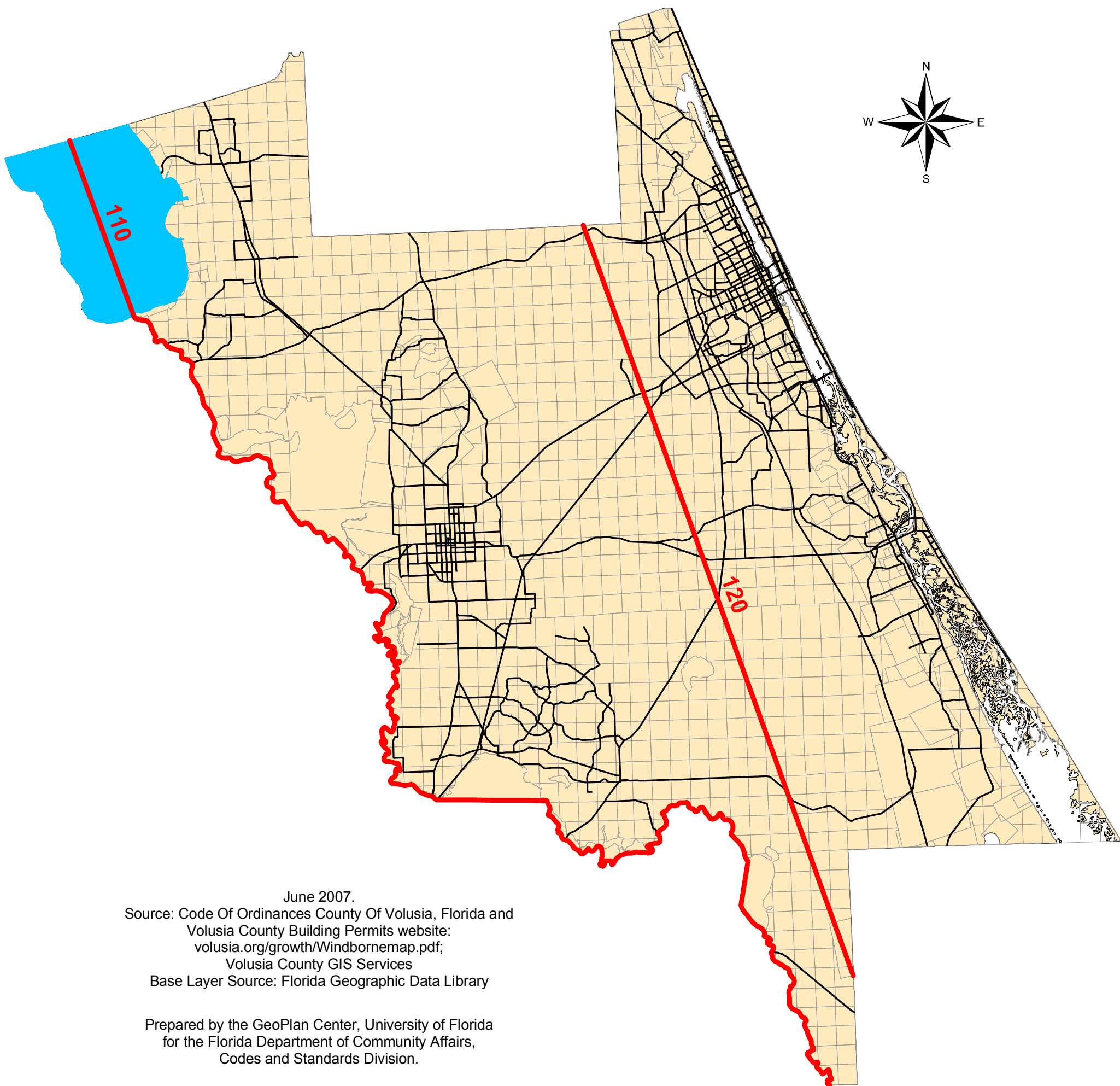
**Union County Wind Speed Line Description**  
All of Union County is in the 100 mph wind speed zone.  
(Ordinance Adopted May 6, 2002 ; information confirmed  
by Union County Building Department, 06/07/2007)

**Union County Wind Speed Zone**

- Major Roads
- USGS 1:24,000 Roads
- Streams
- County Boundary

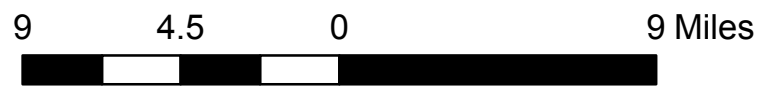


# Volusia County Wind Speed Lines


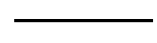
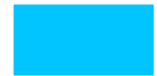



June 2007.  
 Source: Code Of Ordinances County Of Volusia, Florida and  
 Volusia County Building Permits website:  
[volusia.org/growth/Windbornemap.pdf](http://volusia.org/growth/Windbornemap.pdf);  
 Volusia County GIS Services  
 Base Layer Source: Florida Geographic Data Library

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.



## Volusia County Wind Speed Lines

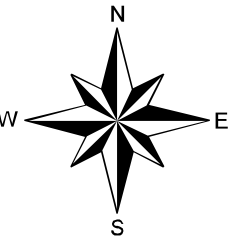
-  Volusia County Wind Speed Lines
-  Major Roads
-  Lake George
-  Public Land Survey System
-  County Boundary

### Volusia County Wind Speed Lines Description

#### **Sec. 22-3. Basic wind speed lines.**

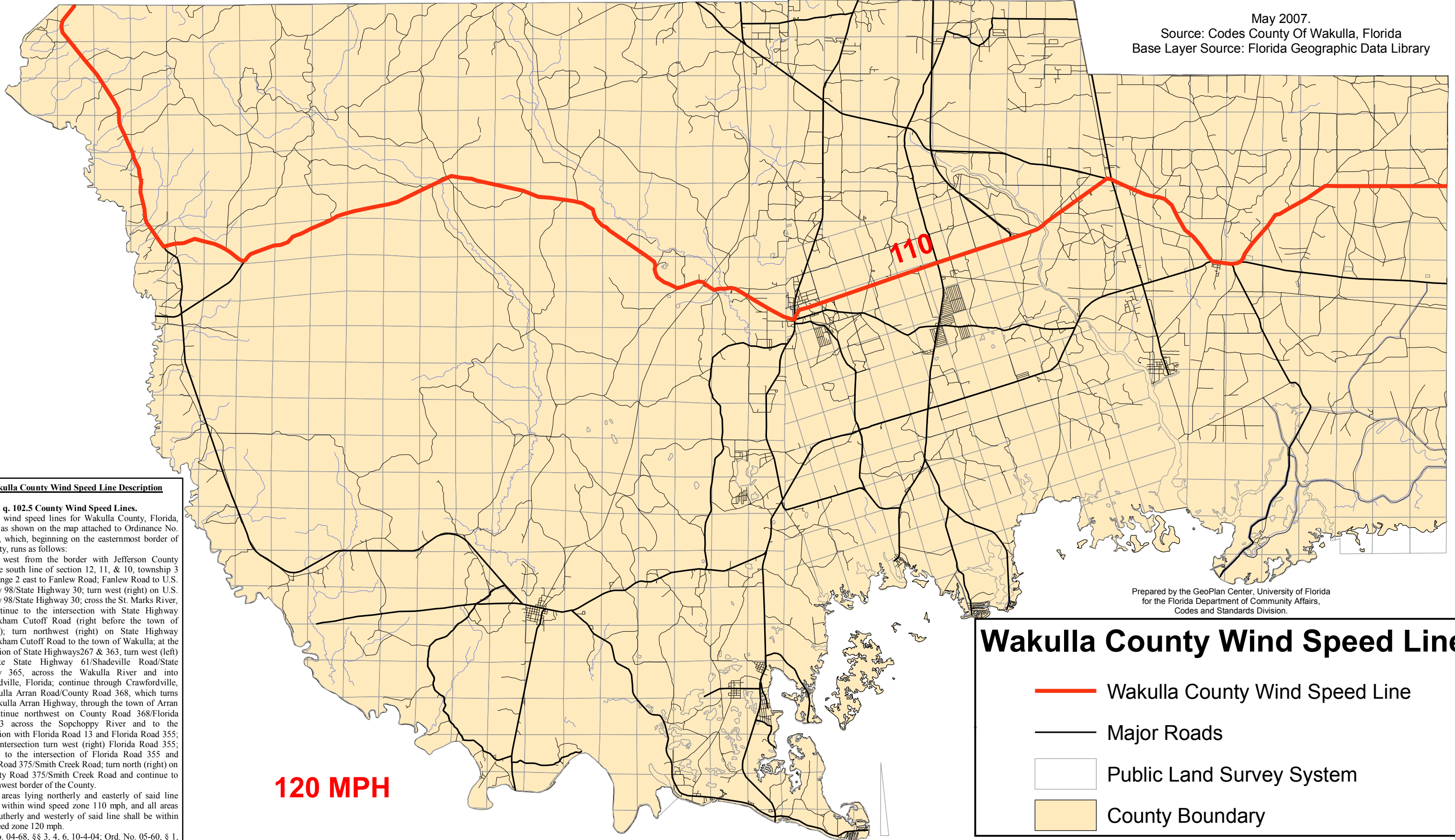
The 120-mile per hour basic wind speed line depicted in figure 1609 of the "Florida Building Code, Building" and figure R301.2(4) of the "Florida Building, Code Residential" shall be described as a line which begins at the southeast corner of section 37, township 20 south, range 33 east, thence northwesterly to the northeast corner of section 29, township 14 south, range 31 east. The 110-mile per hour basic wind speed line shall be a line corresponding to that portion of the county line described in F.S. §7.64, which begins at the intersection of the thread of the St. Johns River with the southern county line, thence northerly along the county line into Lake George, to its intersection with the northern county line. (Ord. No. 2005-14, § 1, 10-6-05)

# Wakulla County Wind Speed Line



**110 MPH**

May 2007.  
 Source: Codes County Of Wakulla, Florida  
 Base Layer Source: Florida Geographic Data Library







**Wakulla County Wind Speed Line Description**

**Sec. 8-2, q. 102.5 County Wind Speed Lines.**  
 (a) The wind speed lines for Wakulla County, Florida, shall be as shown on the map attached to Ordinance No. 2002-04, which, beginning on the easternmost border of the county, runs as follows:  
 Proceed west from the border with Jefferson County along the south line of section 12, 11, & 10, township 3 south, range 2 east to Fanlew Road; Fanlew Road to U.S. Highway 98/State Highway 30; turn west (right) on U.S. Highway 98/State Highway 30; cross the St. Marks River, and continue to the intersection with State Highway 267/Bloxham Cutoff Road (right before the town of Newport); turn northwest (right) on State Highway 267/Bloxham Cutoff Road to the town of Wakulla; at the intersection of State Highways 267 & 363, turn west (left) and take State Highway 61/Shadeville Road/State Highway 365, across the Wakulla River and into Crawfordville, Florida; continue through Crawfordville, on Wakulla Arran Road/County Road 368, which turns into Wakulla Arran Highway, through the town of Arran and continue northwest on County Road 368/Florida Road 13 across the Sopchoppy River and to the intersection with Florida Road 13 and Florida Road 355; at that intersection turn west (right) Florida Road 355; continue to the intersection of Florida Road 355 and County Road 375/Smith Creek Road; turn north (right) on to County Road 375/Smith Creek Road and continue to the northwest border of the County.  
 (b) All areas lying northerly and easterly of said line shall be within wind speed zone 110 mph, and all areas lying southerly and westerly of said line shall be within wind speed zone 120 mph.  
 (Ord. No. 04-68, §§ 3, 4, 6, 10-4-04; Ord. No. 05-60, § 1, 11-7-05)

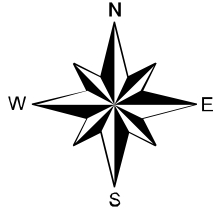
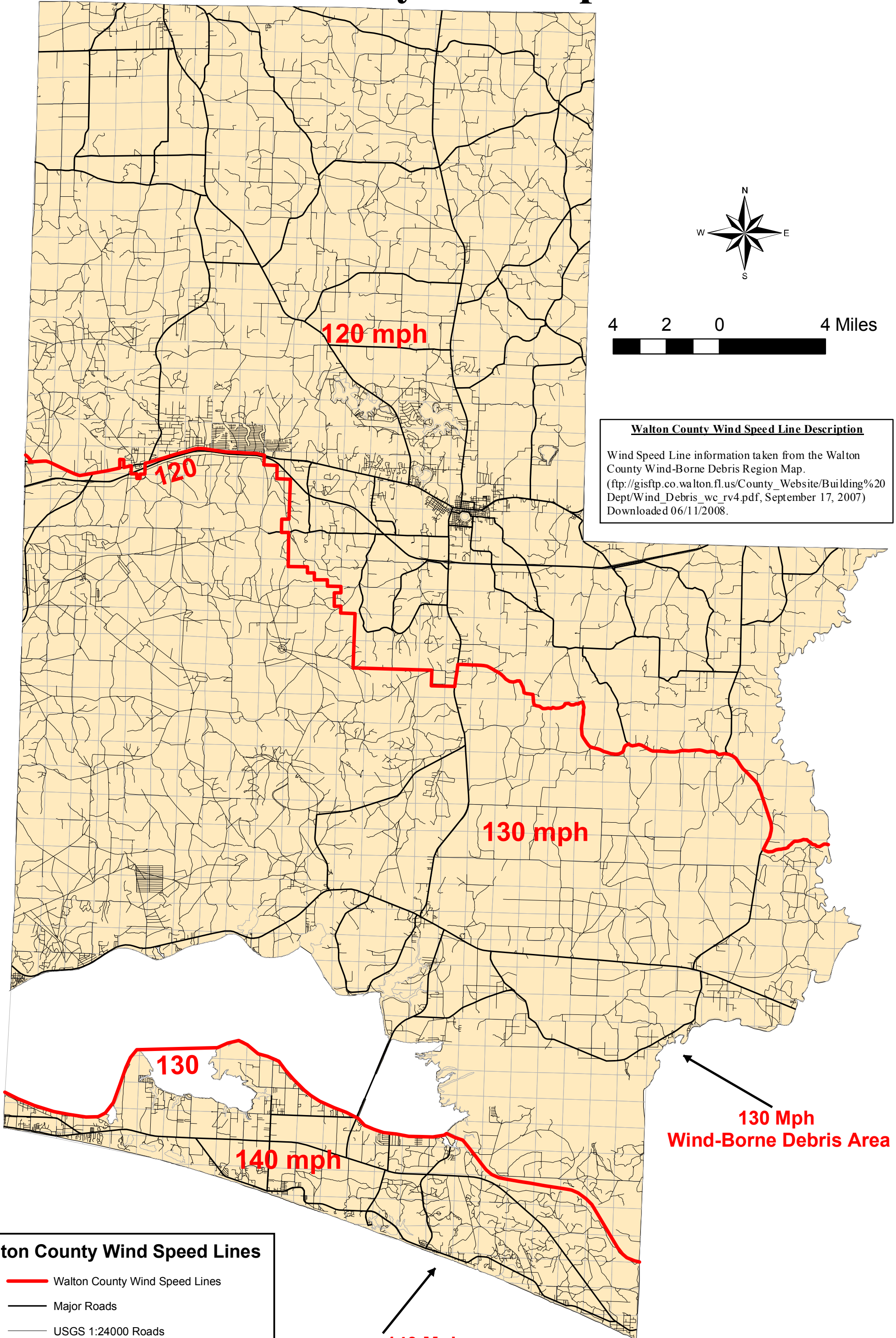
**120 MPH**

Prepared by the GeoPlan Center, University of Florida  
 for the Florida Department of Community Affairs,  
 Codes and Standards Division.

**Wakulla County Wind Speed Line**

-  Wakulla County Wind Speed Line
-  Major Roads
-  Public Land Survey System
-  County Boundary

# Walton County Wind Speed Lines



**Walton County Wind Speed Line Description**

Wind Speed Line information taken from the Walton County Wind-Borne Debris Region Map. (ftp://gisftp.co.walton.fl.us/County\_Website/Building%20Dept/Wind\_Debris\_wc\_rv4.pdf, September 17, 2007) Downloaded 06/11/2008.

**Walton County Wind Speed Lines**

- Walton County Wind Speed Lines
- Major Roads
- USGS 1:24000 Roads
- Public Land Survey System
- County Boundary

**130 Mph  
Wind-Borne Debris Area**

**140 Mph  
Wind-Borne Debris Area**

# Washington County Wind Speed Line

## Washington County Wind Speed Line

- Major Roads
- Washington County Windspeed Line
- Public Land Survey System
- County Boundary

### Washington County Wind Speed Line Description

**Section 1:** Pursuant to the requirements of the Florida Building Code, a Wind Speed Line is hereby created in Washington County, Florida to be located as follows:

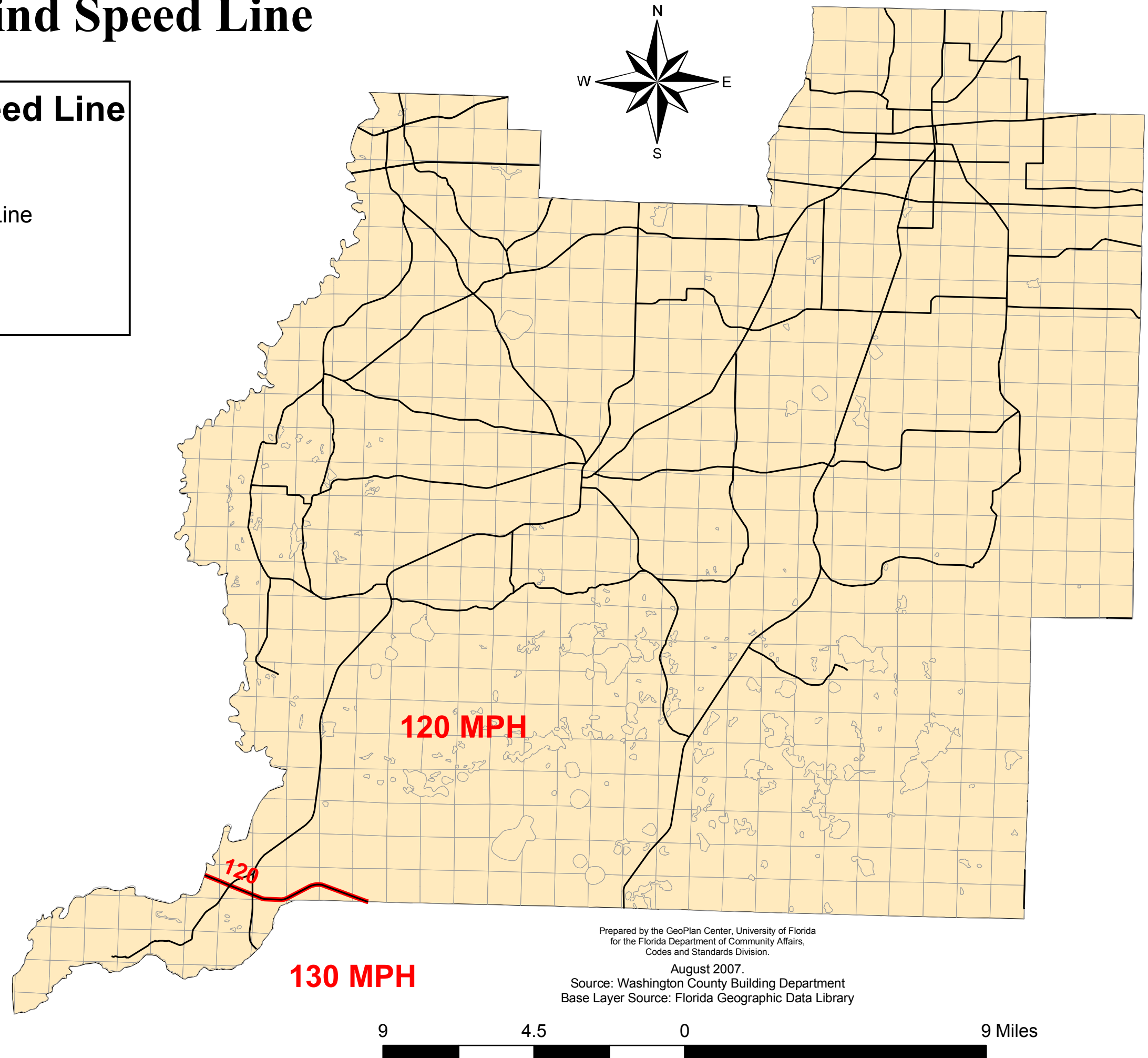
The Wind Speed Line for Washington County, Florida, shall be State Road 20, which runs through southern Washington County, and passes through Ebro, Florida.

**Section 2:** For the purpose of regulating building construction standards, as required by the Florida Building Code, the wind speed requirements for Washington County, are hereby established as follows:

The wind speed requirement for all portions of the County lying south of State Road 20 shall be 130 miles per hour, and the wind speed requirements for all portions of the County lying north of State Road 20 shall 120 miles per hour. Interpolation may be used as provided in the Florida Building Code, but all requirements of said code shall be strictly followed.

**Section 3:** This Ordinance shall become effective when filed with the Secretary of State's Office.

Ordinance Enacted July 26, 2007



Prepared by the GeoPlan Center, University of Florida  
for the Florida Department of Community Affairs,  
Codes and Standards Division.

August 2007.

Source: Washington County Building Department  
Base Layer Source: Florida Geographic Data Library

9 4.5 0 9 Miles



# State of Florida

## Wind-Borne Debris Region

