Cold Front Brings Coldest Temperatures of the Season This Weekend… Frost Advisories Issued and a Chance for a Freeze … Moderate to Major River Flooding Ongoing Along St. Johns River Basin in Coming Weeks Following Historic Flash Floods… Continued Dry Conditions Across the State… High Risk for Rip Currents Across Various Portions of the State This Week…

Friday, November 13, 2026	5-Day Statewide Weather Outlook

Regions 1, 2, and 3 (Florida Panhandle and Big Bend)

No Threat	Low Threat	Moderate Threat	High Threat

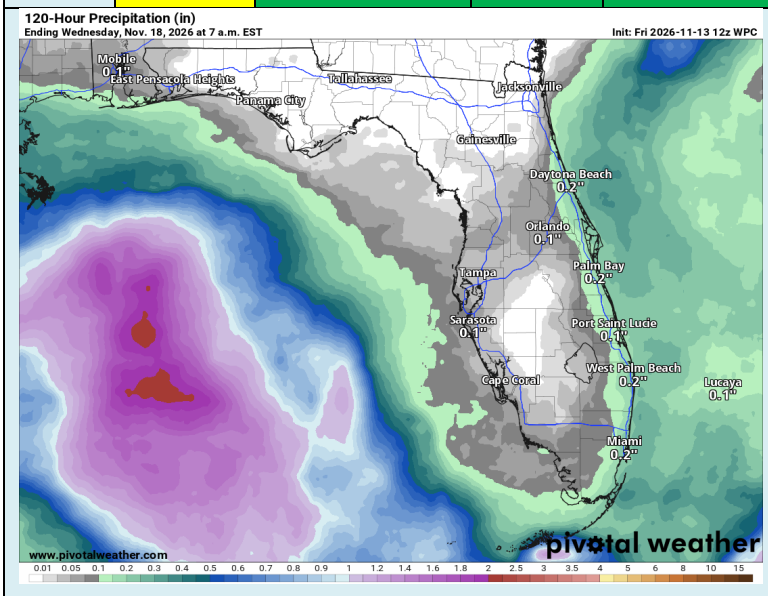
Day	Lightning	Hail/ Damaging Wind	Tornado	Flood Hazards	Cold Weather Hazards	Fog (Overnight)	Wildfire	Rip Currents
Fri					Frost			
Sat					Frost			
Sun								
Mon								
Tue								

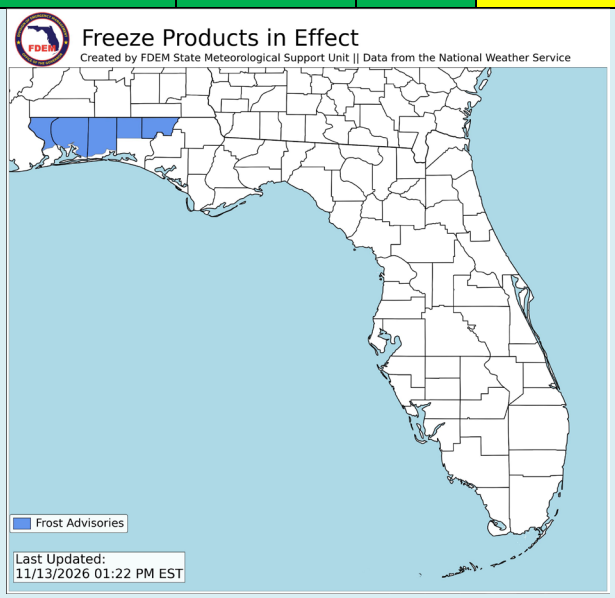
Regions 4, 5, 8, and 10 (Eastern Florida Peninsula)

Day	Lightning	Hail/ Damaging Wind	Tornado	Flood Hazards	Cold Weather Hazards	Fog (Overnight)	Wildfire	Rip Currents
Fri				River & Coastal				
Sat				River & Coastal				
Sun				River				
Mon				River				
Tue				River				

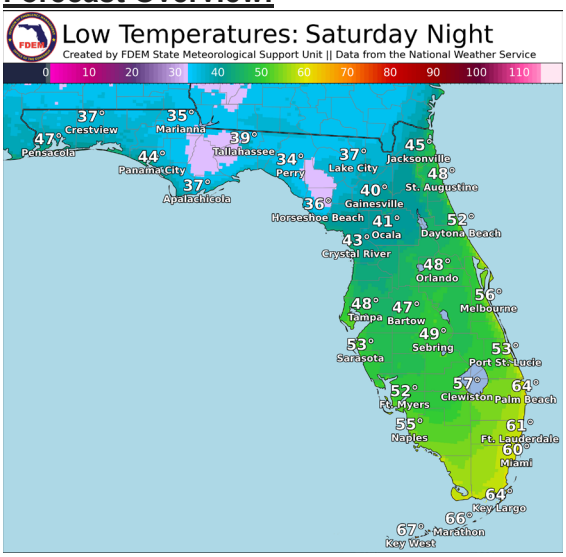
Regions 6, 7, and 9 (Western Florida Peninsula)

Day	Lightning	Hail/ Damaging Wind	Tornado	Flood Hazards	Cold Weather Hazards	Fog (Overnight)	Wildfire	Rip Currents
Fri								
Sat								
Sun								
Mon								
Tue								





Forecast Overview:



An influx of Canadian prairie air moves into the state today following a strong cold front that moved through the state yesterday. Dry and cold air will dominate the weather this weekend. This will lead to minimal rain chances this weekend statewide. No statewide areas are expected to exceed 0.5" of rain over the next five days.

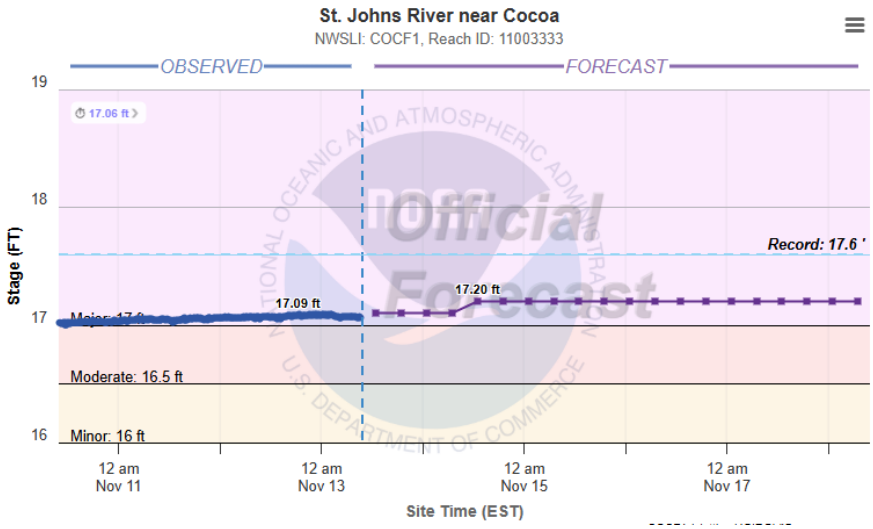
High temperatures will generally be in the middle to upper 60s across North Florida on Friday, with highs in the Peninsula in the **lower to middle 70s**, touching the **80s** in Coastal South Florida. Due to the frontal passage, cold air rushes in tonight dropping overnight temperatures into the **upper 30s** across the Panhandle. A **Frost Advisory** has been issued for Escambia, Santa Rosa, Okaloosa, Walton, and Holmes County for the potential of **patchy frost** tonight developing across the Northern Panhandle. Across the rest of the state, temperatures tonight drop into the **40s** in Central Florida, and upper 50s across South Florida. Coastal Areas in South Florida will remain in the 60s. On Saturday, the coldest day of the period is forecasted with highs only in the 60s for much of the state. The Western Panhandle could remain in the upper 50s. Low temperatures will fall into the **middle to upper 30s** across the Panhandle and Big Bend region overnight on Saturday. **Patchy frost** is expected during the overnight hours across the Northern Panhandle. Widespread **upper 40s** spread as far south as Lake Okeechobee, with 50s and 60s filtering through the Southern tip of the Peninsula. Moving into Sunday, moderate seasonal conditions begin to return to the state. High temperatures will range from the mid-60s across North Florida down to Ocala, with **70s** across the rest of the Peninsula. Low temperatures rise to the **40s** across North Florida on Sunday night, increasing to the mid-50s across Central Florida. South of Sebring, mid 60s and **70s** are expected. On Monday and Tuesday, rain chances begin to increase again along the East Coast due to onshore flow that could lead to localized coastal rainfall. Also, on Monday and Tuesday, temperatures return to seasonal in the afternoon with 60s across the northern part of the state and **70s to 80s** across the Peninsula. Overnight low temperatures on Monday and Tuesday return to seasonal with lows in the **upper 40s** along the Panhandle, 60s in Central Florida, and **70s** across South Florida.

Severe Weather Impacts:

There is no threat for organized severe weather through the next five days. For more information, please visit the Storm Prediction Center.

Flash Flooding, Riverine, and Coastal Flood Impacts:

Significant riverine flooding is ongoing across the St. Johns River and the Peace River in response to the significant and historic flash flooding of earlier this week. The Peace River at Arcadia crested last week and has since fallen below flood stage. Otherwise, numerous locations along the St. Johns River basin are expected to reach **Moderate to Major Flood Stage** in the coming weeks. The St. Johns River near Cocoa has reached **Major Flood Stage** and is expected to remain there beyond the forecast period. The flood wave will continue to slowly traverse the St. Johns River basin, impacting (in order) the St. Johns River above Lake Harney, St. Johns River near Sanford St. Johns River near Deland, and the St. Johns River at Astor. To restate – this flood wave is an extremely slow-moving one. Many of these gauges will not feel impacts from this flood wave for multiple days/weeks to come. A **Coastal Flood Statement** remains in effect across the Upper Florida Keys for lingering **minor**



coastal flooding at period of high tides. Lake Okeechobee's average elevation is 14.54 feet, which is 0.46 feet below normal for this time of year and within the normal operating band. No organized risk of flash flooding exists for the remainder of the forecast period. For more information, visit the Weather Prediction Center.

Tropical Outlook:

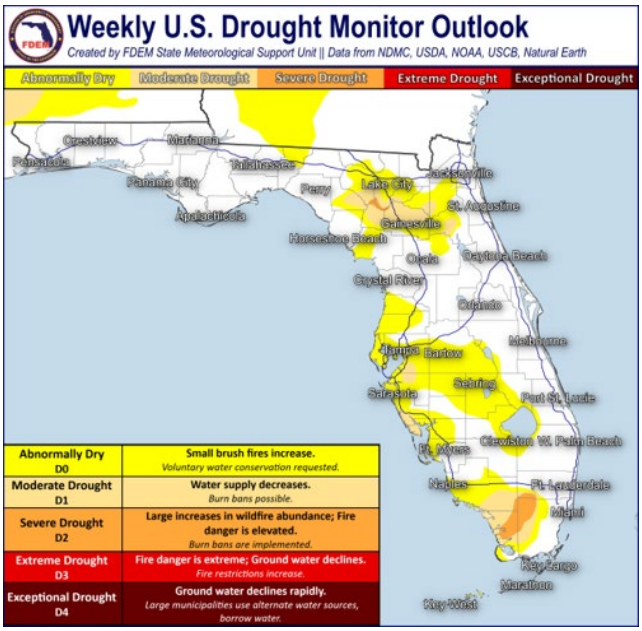
Tropical Cyclone development is ***not expected over the next 7 days.*** For the latest information, please visit the National Hurricane Center.

Extreme Cold Impacts:

While extreme cold impacts are **not expected** anywhere across the state through the end of the forecast period, a cold blast of air will bring the coldest temperatures of the season to the state of Florida. Temperatures across North Florida this weekend will drop into the **middle to upper 30s** in some locations.

Drought and Fire Weather Impacts:

Modest improvements were made in Northeast Florida this week due to rainfall and higher river levels. 1 category level improvements in South Florida led to a smaller area of **moderate drought (level 1 of 4)** in the Everglades between Monroe and Miami-Dade County. The severe **drought (level 2 of 4)** remains the same across South Florida. Along the Florida West Coast, small 1 category drought improvements through the Tampa metro and Fort Myers, resulted in a smaller area of **moderate drought (level 1 of 4)** near Port Charlotte and Cape Coral. There was a large 1 category improvement in the Santa Fe River Basin this week. The area of **moderate drought (level 1 of 4)** decreased to the areas around the Suwannee River. A small area of in **severe drought (level 2 of 4)** remains in North Central Florida. Much of the state is not in a drought designation this week. Only about 1% of the state remains in **severe drought (level 2 of 4).** About 67% of the state has no drought designation.

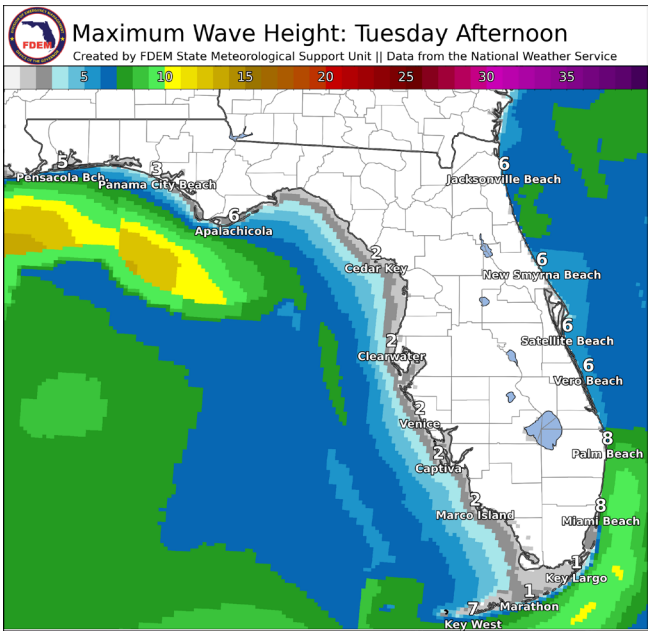


No fire weather concerns are expected through the forecast period due to saturated soils and relative humidities remaining above critical thresholds. According to the Florida Forest Service, there are currently 4 active wildfires across the state burning approximately 2062 acres. The KBDI for the state of Florida currently is 209 (+29; change from Tuesday 11/10/2026). There are no counties with an average KBDI above 500.

Rip Currents and Marine Impacts:

After the passage of the cold front, rip current locations will shift during the beginning of the period. On Friday, a **High Risk for Rip Currents** is located across Gulf County Beaches, with **Moderate Risks for Rip Currents** outlooked for portions of the Central Panhandle, and Western Panhandle. Rip current risks continue Saturday, with a **Moderate Risks for Rip Currents** outlooked for the Panhandle and Western Florida Peninsula. On Sunday through the end of the period, winds shift directions bringing a **High Risk for Rip Currents** for East Coast Beaches and the Panhandle. Across the Western Florida Peninsula Beaches, a low risk is outlooked for Sunday through the end of the period.

Small Craft Advisories have been issued along East Coast waters and the Central Panhandle waters. Along the East Coast, Small Craft Advisories are expected to continue through the period due to winds of **15-20 kts** through Monday, increasing to **20-25 kts** on Monday afternoon into Tuesday. On Tuesday, winds of **30 kts** in offshore waters along the East Coast are possible. Wave heights remain modest at **3-5'** through Sunday before increasing to **4-6'** on Monday and Tuesday along the East Coast. South Florida could see wave heights of **8'** if winds reach **30 kts** on Tuesday. Along the Panhandle, winds of **15-20 kts** will allow small craft advisories to persist through tomorrow afternoon. A lull of wind is possible Saturday afternoon but rebound to **20-25 kts** on Monday and Tuesday. Waves of **2-4'** are expected throughout the period along the Panhandle. Along the Western Florida Peninsula, marine winds of **10-15 kts** are expected with wave heights of **2-3'** throughout the period.



The latest **Blue-Green Algae** dashboard shows 78 reports of algal bloom conditions within the last 30 days. **High levels** have been observed in the Willoughby Canal. **Moderate levels** have been observed in Cliff Lake, Lake Rose, and Lake Louise. Red tide has been observed throughout St. Joseph Bay, Panama City Marina Boat Ramp, Grayton Beach State Park, including Cape San Blas. Visitors should continue to follow local health and water-quality guidance where advisories are in effect.

Florida NWS Office Local Graphical Hazards

NWS Mobile Daily Hazards
NWS Tallahassee Daily Graphical Hazards
NWS Jacksonville Daily Hazards
NWS Melbourne Daily Graphical Hazards
NWS Tampa Daily Graphical Hazards
NWS Miami Daily Graphical Hazards
NWS Key West Daily Hazards

For the official National Weather Service forecast, please click on the following cities:
Pensacola Panama City Tallahassee Gainesville Jacksonville Daytona Beach
Orlando Tampa Fort Myers West Palm Beach Miami Key West
Click here for the latest watches, warnings, and advisories from The National Weather Service
For coastal and offshore forecasts throughout Florida and Georgia, please click here.

Have a Great Weekend!

Connor Stoll, Assistant State Meteorologist
State Meteorology Support Unit/Florida Division of Emergency Management
www.FloridaDisaster.org/Weather