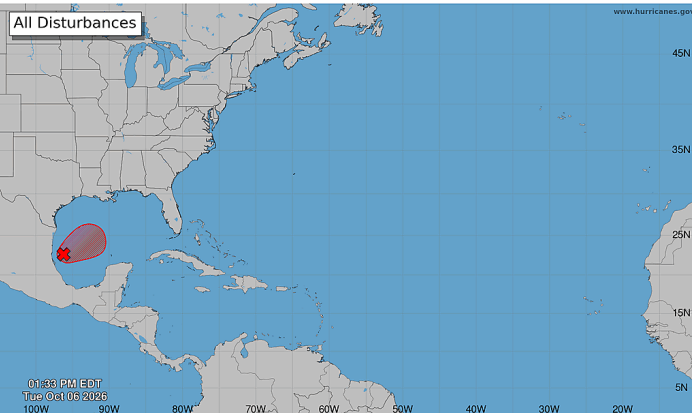
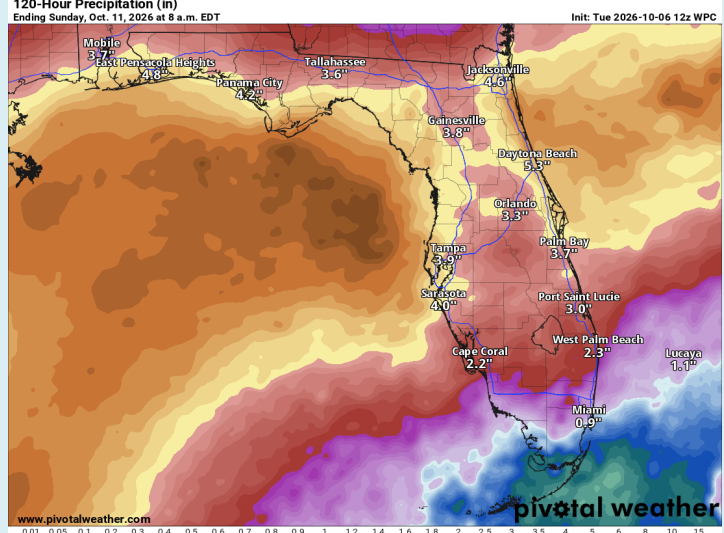
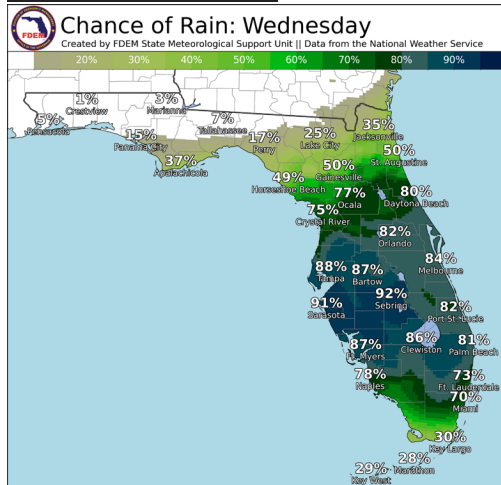


... Invest 92L has a HIGH (Near 100%) Chance for Development Over the Next 48 Hours / 7 Days;
Monitoring for Likely Impacts from 92L Across North FL... Flash Flooding, Coastal Flooding, Strong
Winds, and Severe Weather Greatest Threats... Stalled Front Brings Heavy Rainfall to Peninsula...
Dangerous Marine Conditions for All Statewide Beaches Develop by Late Week...

Tuesday, October 6, 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	Extreme Heat	Fog (Overnight)	Wildfire	Rip Currents					
Tue					Flash Flooding									
Wed														
Thu														
Fri					Coastal and Flash Flooding									
Sat					Coastal and Flash Flooding									
Regions 4, 5, 8, and 10 (Eastern Florida Peninsula)														
Day	Lightning	Hail	Damaging Wind	Tornado	Flood Hazards	Extreme Heat	Fog (Overnight)	Wildfire	Rip Currents					
Tue					Coastal Flooding									
Wed					Coastal Flooding									
Thu					Coastal & Flash Flooding									
Fri					Coastal & Flash Flooding									
Sat					Coastal & Flash Flooding									
Regions 6, 7, and 9 (Western Florida Peninsula)														
Day	Lightning	Hail	Damaging Wind	Tornado	Flood Hazards	Extreme Heat	Fog (Overnight)	Wildfire	Rip Currents					
Tue					Flash Flooding									
Wed					Flash Flooding									
Thu					Flash Flooding									
Fri														
Sat														
Seven-Day Graphical Tropical Weather Outlook National Hurricane Center Miami, Florida  01:38 PM EDT Tue Oct 06 2026 7-Day Cyclone Formation Chance and Area: < 40% 40-60% > 60% Development not expected Tropical or Subtropical Cyclone: ○ Depression ● Storm ● Hurricane Post-Tropical Cyclone or Remnants 120-Hour Precipitation (in) Ending Sunday, Oct. 11, 2026 at 8 a.m. EDT  Init: Tue 2026-10-06 12z WPC www.pivotalweather.com <tr><td colspan="5">7-Day Tropical Weather Outlook</td><td colspan="5">WPC 5-Day Forecast Rainfall Totals</td></tr>					7-Day Tropical Weather Outlook					WPC 5-Day Forecast Rainfall Totals				
7-Day Tropical Weather Outlook					WPC 5-Day Forecast Rainfall Totals									

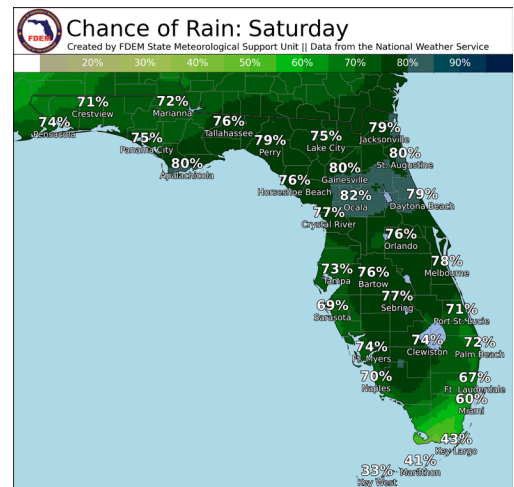
Forecast Overview:



For the first half of the forecast period, the main focus will be on continued impacts from a nearly stationary front currently draped across Central FL. This front will continue to provide a focused source of lift for shower thunderstorm development across the Peninsula of Florida. High chances (70-90%) for rain will characterize nearly the entire Peninsula of Florida south of the I-4 Corridor each day through the end of the forecast period as this front remains in place. Rain will likely fall primarily in swaths of light-moderate rain with the occasional embedded thunderstorm that can provide locally heavy rain. Areas North of the I-4 Corridor will remain comparatively drier as recent frontal passage has allowed some drier mid-level air to filter in; although cloud coverage from the still nearby frontal boundary will keep conditions mostly cloudy and cool.

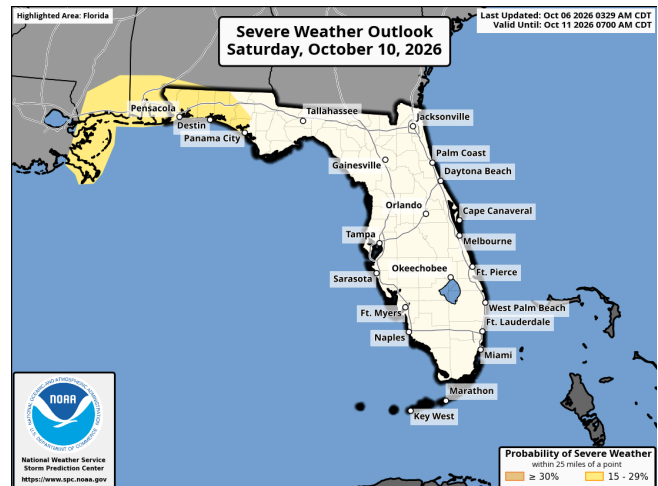
Attention rapidly shifts to Invest 92L currently located

in the Bay of Campeche. As of 2pm EDT, this system has a **100/100%** chance of development over the next 48hrs/7-days. There still remains considerable uncertainty in regards to this system's eventual track and intensity, however, coastal flooding, heavy rainfall, strong winds, and severe weather across the Panhandle are likely to be the biggest threats to the state throughout the forecast period. Impacts could be felt as soon as Thursday Night/Friday Morning in the Panhandle, with a most likely landfall somewhere along the Central Gulf Coast anytime from Friday to Saturday night. More precise details on Invest 92L and its expected impacts in the state of Florida will become clearer as the event draws closer. Please see the below impact sections for a deeper dive into the potential impacts Florida may see from Invest 92L.



Severe Weather Impacts:

Models are in good agreement that Invest 92L will be encountering an increasingly high shear environment as it approaches the Northern Gulf Coast. While this will help limit intensification in the final hours before landfall (and may lead to some subtle weakening), it will likely enhance the severe weather threat. Conditions look to be particularly favorable for quick-moving tornado development across the entire Panhandle. Exact details on these threats, including timing and location, are very murky at this time range. For now, the Storm Prediction Center has outlooked a **15% chance for severe weather** over portions of the Central Gulf Coast on Saturday, although isolated instances severe weather impacts could begin as early as Thursday night / Friday Morning. For more information, please visit the [Storm Prediction Center](https://www.spc.noaa.gov).



Flash Flooding, Riverine, and Coastal Flood Impacts:

Daily instances of flash flooding are expected across various parts of the state this week. Through Thursday, a **Marginal Risk (level 1 of 4) for Flash Flooding** is outlooked across portions of NE Florida and the Peninsula. These outlooks are associated with a currently stalled front draped across Central FL. This front will provide a focused source of lift for shower and thunderstorm development, primarily across the Peninsula and throughout the remainder of the forecast period. By Friday, outer bands associated with (likely) future Isaias will begin impacting areas in North Florida. Very heavy rainfall will spread across these areas through at least Saturday as conditions continue to deteriorate. For now, a **Slight Risk (level 2 of 4) for Flash Flooding** is outlooked across the Western Panhandle, expanding to encompass all of North Florida on Saturday. Expect further revisions and/or expansions to categorical

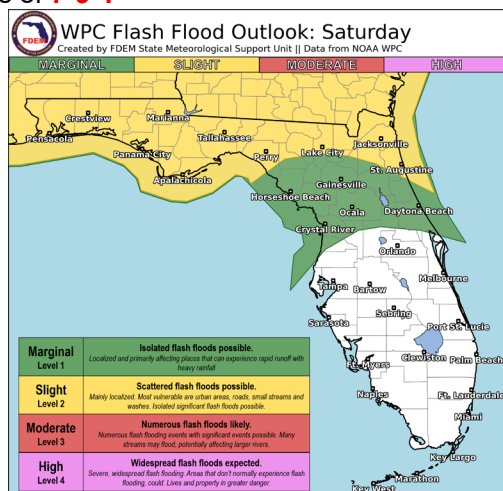


flash flood risk in the coming days. Overall, additional event-total rainfall accumulations of **5-7"+** appear most likely, with isolated areas, especially along the immediate coast, reaching upwards of **7-9"**.

A **coastal flood advisory** is in effect for the Northeast Florida Coast and the adjacent tidal St Johns River Basin for **minor coastal flooding**. Coastal flooding will continue throughout the St. Johns River Basing through the weekend as an extended duration reverse flow event establishes. A **coastal flood statement** is in effect for the Florida Keys for ongoing **Minor Coastal Flooding**. Coastal Flooding concerns are introduced within areas of the Florida Panhandle later this week as Invest 92L approaches. The magnitude and location of greatest coastal flooding will be highly dependant on 92L's eventual track and peak intensity.

The **St. Johns River at Astor** remains under a **Flood Warning** and is expected to remain at **minor flood stage** through the end of the forecast period. The **St. Marys River near Macclenny** is currently in under a **Flood Warning** and is expected to remain at **minor to action flood stage** through the end of the forecast period. The **Shoal River near Crestview** is currently in action stage but forecast to enter **minor flood stage** later this week. Elsewhere, various rivers across North-Central Floirda are forecast to reach action flood stage this week in response to recent heavy rainfalls. More riverine responses are likely towards the end of the forecast period as heavy rainfall associated with Invest 92L appraoches. For more information, visit the [River Forecast Center](#).

Lake Okeechobee's average elevation is 12.06 feet, which is 2.90 feet **below** normal for this time of year and in the water shortage management band.



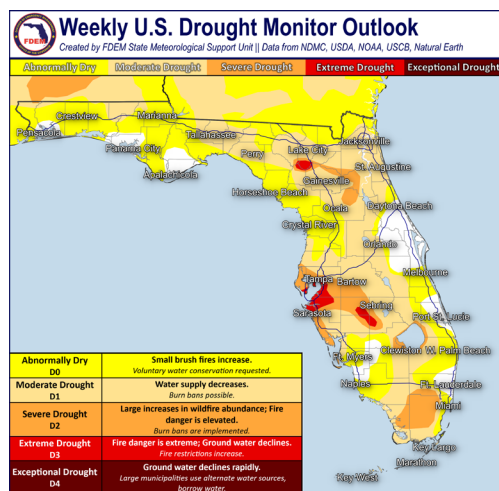
Tropical Outlook:

In the Southwestern Gulf, Invest 92L has a **very high (near 100%/ near 100%)** chance for development over the next 48 hours/7 days. Invest 92L is expected to become a tropical depression sometime later in the day on Tuesday. This system is expected to initially move eastward before sharply turning to the north somewhere near the Central Gulf. Where this turn occurs and how sharp it ends up being will have major impacts for its eventual landfall point. The system will be encountering an environment with increasingly high westerly shear pushing much of the impacts well to the east of the landfall point. For the latest information, please visit the [National Hurricane Center](#).

Extreme Heat Impacts:

No extreme heat impacts are expected across the state throughout the forecast period.

Drought and Fire Weather Impacts:



The latest drought monitor issued on Thursday, October 1 only showed minor changes to categorical drought conditions in localized areas were observed in this week's drought monitor update.

Two areas of **Extreme Drought (D3)** remain across the state, both due to long-term precipitation deficits and extremely low streamflows. An area of **Severe Drought (D2)** remains around Lake Okeechobee as well as the southern portion of the Everglades. Elsewhere, there are pockets of **Moderate Drought (D1)** across the Big Bend from Leon County east and southward down to the Peninsula.

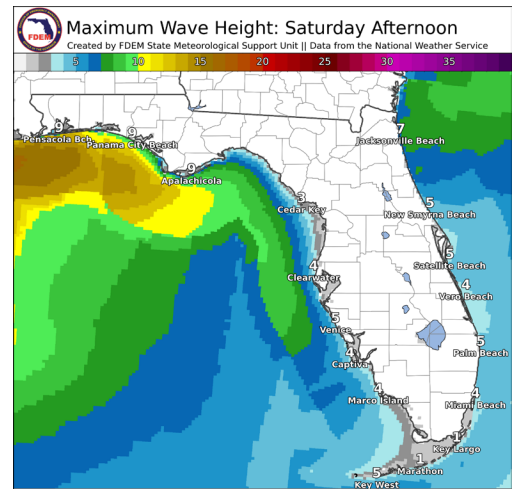
No fire weather threats are expected to materialize over the forecast period due to widespread heavy rainfall expected across the state. According to the [Florida Forest Service](#), there are currently 9 active wildfires across the state burning approximately 304 acres. he KBDI for the state of Florida currently is 227 (-80 past week change) and there are not any counties above 500.

Rip Currents and Marine Impacts:

Marine conditions are expected to continue deteriorating today north of Cape Canaveral and last through Thursday high tide. Marine winds of **20-25 kts** expected through Wednesday decreasing to **15-20 kts** on Thursday before increasing again late Friday. Wave heights of **6-9'** today and tomorrow north of Cape Canaveral, late week and early weekend wave heights of **7-10'** are expected. Along the Panhandle, persistent east winds around **20 kts** with waves of 4-6' are expected through Thursday. Thereafter, **conditions will deteriorate rapidly as a potential tropical system approaches the marine area.** Marine winds for the rest of the state will be elevated to 10-15 kts. with wave heights of 3-4'.

A **High Risk for Life Threatening Rip Currents** north of St. Lucie county throughout the entire forecast period. A **High Risk for Life Threatening Rip Currents** is also expected for all Panhandle and Big Bend Beaches. A **Low to Moderate** risk of rip currents is expected for areas south of St. Lucie through the entire forecast period. A **Low** risk of rip currents is forecasted for Gulf facing beaches south of Levy County.

The latest **Blue-Green Algae** dashboard shows 85 reports of algal bloom conditions within the last 30 days. **High levels** have been observed in throughout the St. Johns River, Lake Thonotosassa. **Moderate levels** have been observed throughout the St. Johns River, Sweet Water Creek Branch, Bull Creek. 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 Jacksonville Daily Hazards](#)

[NWS Tampa Daily Graphical Hazards](#)

[NWS Key West Daily Hazards](#)

[NWS Tallahassee Daily Graphical Hazards](#)

[NWS Melbourne Daily Graphical Hazards](#)

[NWS Miami Daily Graphical 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!

Ian Mutschler, Deputy State Meteorologist
Connor Stoll, Assistant State Meteorologist
Kelly Godsey, Emergency Response Specialist
Florida Division of Emergency Management
www.FloridaDisaster.org/Weather

