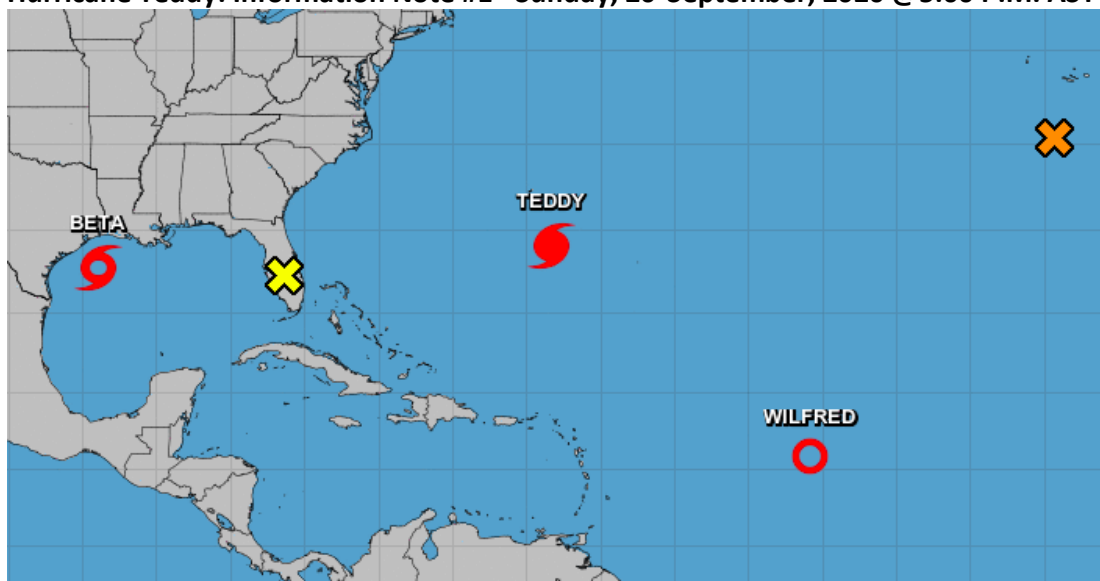


## Hurricane Teddy: Information Note #1 - Sunday, 20 September, 2020 @5:00 P.M. AST



Source: NHC NOAA, 2020 <https://www.nhc.noaa.gov>

### MESSAGE:

Hurricane Teddy is expected to approach Bermuda tonight and the centre should pass east of the island Monday morning.

### PRESENT LOCATION:

About 245 miles or 390 km SSE of Bermuda

### TROPICAL STORM WARNING:

Bermuda

### TROPICAL STORM WATCH:

Lower East Pubnico to Canso Nova Scotia

### SITUATION:

According to the National Hurricane Centre (NHC), Miami, Florida at 5:00 p.m. AST, the centre of Hurricane Teddy was located near latitude 29.0 North, longitude 63.4 West. Teddy is moving toward the north-northwest near 9 mph (15 km/h). Teddy is expected to turn toward the north tonight and continue generally northward for another couple of days. On the forecast track, Teddy will approach Bermuda tonight, and the centre should pass east of the island Monday morning. Teddy is also forecast to approach Nova Scotia late Tuesday or Wednesday.

Maximum sustained winds are near 105 mph (165 km/h) with higher gusts. Little change in strength is forecast and the system is expected to remain a large and powerful hurricane through Tuesday. Thereafter, Teddy is forecast to become a strong post-tropical cyclone on Wednesday. Hurricane-force winds extend outward up to 80 miles (130 km) from the centre and tropical-storm-force winds extend outward up to 230 miles (370 km). The estimated minimum central pressure is 964 mb (28.47 inches).

**RAINFALL:**

From Tuesday through Thursday, Teddy is expected to produce rainfall accumulations of 2 to 4 inches (50 to 100 mm) with isolated totals of 6 inches (150 mm) across sections of Atlantic Canada.

*Source: National Hurricane Centre (NHC), National Oceanic and Atmospheric Administration (NOAA) 2020 <https://rb.gy/7jvnia>*