

Example of an NHC Public Advisory in mixed case:

BULLETIN
TROPICAL DEPRESSION ONE ADVISORY NUMBER 1
NWS NATIONAL HURRICANE CENTER MIAMI FL AL012014
1100 PM EDT MON JUN 30 2014

...TROPICAL DEPRESSIONS FORMS EAST OF FLORIDA...
...TROPICAL STORM WATCH ISSUED FOR THE COAST OF EAST-CENTRAL
FLORIDA...

SUMMARY OF 1100 PM EDT...0300 UTC...INFORMATION

LOCATION...27.6N 79.1W
ABOUT 105 MI...170 KM ESE OF CAPE CANAVERAL FLORIDA
ABOUT 210 MI...335 KM NNW OF THE NORTHWESTERN BAHAMAS
MAXIMUM SUSTAINED WINDS...35 MPH...55 KM/H
PRESENT MOVEMENT...SW OR 225 DEGREES AT 2 MPH...4 KM/H
MINIMUM CENTRAL PRESSURE...1009 MB...29.80 INCHES

WATCHES AND WARNINGS

----- CHANGES WITH THIS ADVISORY:

A Tropical Storm Watch has been issued for the east coast of Florida from Fort Pierce northward to just south of Flagler Beach.

SUMMARY OF WATCHES AND WARNINGS IN EFFECT:

A Tropical Storm Watch is in effect for...
* East coast of Florida from Fort Pierce to Flagler Beach

A Tropical Storm Watch means that tropical storm conditions are possible within the watch area, in this case within 24 to 36 hours.

Interests elsewhere along the southeast coast of the United States should monitor the progress of this system.

For storm information specific to your area, including possible inland watches and warnings, please monitor products issued by your local National Weather Service forecast office.

DISCUSSION AND 48-HOUR OUTLOOK

At 1100 PM EDT (0300 UTC), the center of Tropical Depression One was located near latitude 27.6 North, longitude 79.1 West. The depression is moving toward the southwest near 2 mph (4 km/h). A slow west to west-northwest motion is forecast to begin by Tuesday morning. A turn toward the northwest then north is forecast by Wednesday. On the forecast track, the center of the depression is expected to remain offshore and move east of the east-central coast of Florida during the next day or so. The system is forecast to pass east of northeastern Florida on Wednesday and Wednesday night.

Maximum sustained winds are near 35 mph (55 km/h) with higher gusts. Gradual strengthening is expected during the next 48 hours, and the depression is forecast to become a tropical storm on Tuesday.

The estimated minimum central pressure is 1009 mb (29.80 inches).

HAZARDS AFFECTING LAND

WIND: Tropical storm conditions are possible within the watch area by late Tuesday.

RAINFALL: The depression is expected to produce total rainfall accumulations of 1 to 3 inches, mainly across east-central Florida and northeastern portions of the Florida peninsula with possible isolated maximum amounts of 5 inches through Wednesday. Rainfall amounts of 2 to 4 inches with isolated maximum amounts of 6 inches are possible over portions of the northern Bahamas through Wednesday.

NEXT ADVISORY

Next intermediate advisory at 200 AM EDT.
Next complete advisory at 500 AM EDT.

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Forecaster Brown

NNNN