

Message

From: Ferreira, Frank [Frank.Ferreira@fema.dhs.gov]
Sent: 9/2/2017 9:23:16 PM
To: cmercader@prfaa.pr.gov; rochelle. corneiro [rochelle.corneiro@go.vi.gov]; Christine Diaz [Christine.Diaz@eog.myflorida.com]
CC: Caetano, Donald [Donald.Caetano@fema.dhs.gov]; Mize, Nancy [Nancy.Mize@fema.dhs.gov]; DeLaCampa, Alejandro [Alejandro.DeLaCampa@fema.dhs.gov]; Killian, Adam [adam.killian@fema.dhs.gov]; Hudak, Mary [Mary.Hudak@fema.dhs.gov]; Strouse, Philip [Philip.Strouse@fema.dhs.gov]
Subject: FW: Hurricane Irma #14

Good afternoon.

Here is the latest on Hurricane Irma.

Best,
Frank

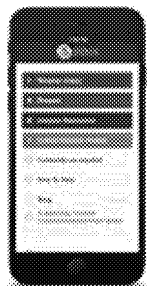
Frank Ferreira
Intergovernmental Affairs Specialist
Team Lead – Government Partners Branch
Office of External Affairs
Federal Emergency Management Agency (FEMA)
U.S. Department of Homeland Security
500 C Street SW
Washington, DC 20472
Desk: 202-646-2657

Ex. 6

E-mail: frank.ferreira@fema.dhs.gov

 [Subscribe to receive the External Affairs Bulletin](#)

Download the FEMA App, available for Apple, Android, and Blackberry mobile devices.



WEATHER THE STORM
DOWNLOAD THE FEMA APP

 ALERTS  SAFETY TIPS
 SHELTERS  PHOTOS



FEMA's mission is to support our citizens and first responders to ensure that as a nation we work together to build, sustain, and improve our capability to prepare for, protect against, respond to, recover from, and mitigate all hazards.

Sent: Saturday, September 2, 2017 at 4:56:05 PM
Subject: Hurricane Irma #14

...IRMA MOVING SOUTH OF DUE WEST ACROSS THE CENTRAL TROPICAL ATLANTIC...

At 5pm AST, Hurricane Irma was located 1135 miles east of the Leeward Islands with maximum sustained winds of 110 mph and a minimum central pressure of 973 mb.

Irma is moving a little south of due west near 15 mph, and this general motion is expected to continue for the next couple of days.

Some strengthening is forecast during the next 48 hours. Irma is currently a small Hurricane, with tropical-storm-force winds extending outward up to 70 miles. However, the Hurricane is expected to grow in size during the next couple of days.

Tropical Storm Wind Probabilities

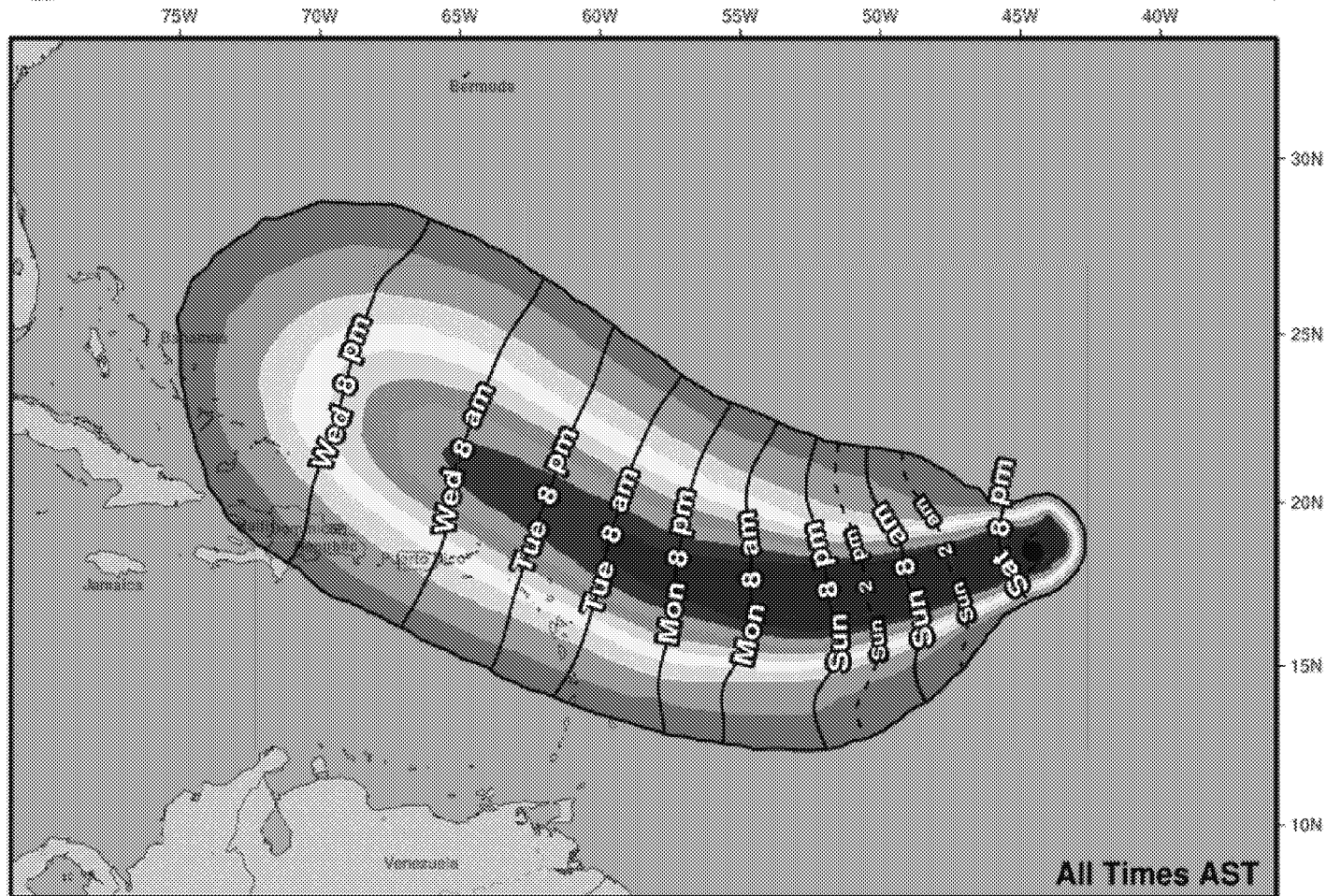
Ponce, PR	20%
San Juan, PR	28%
Vieques, PR	29%
Saint Thomas, VI	36%
Saint Croix, VI	28%

Hurricane Irma Graphics





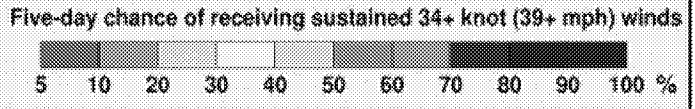
Earliest Reasonable Arrival Time of Tropical-Storm-Force Winds



All Times AST

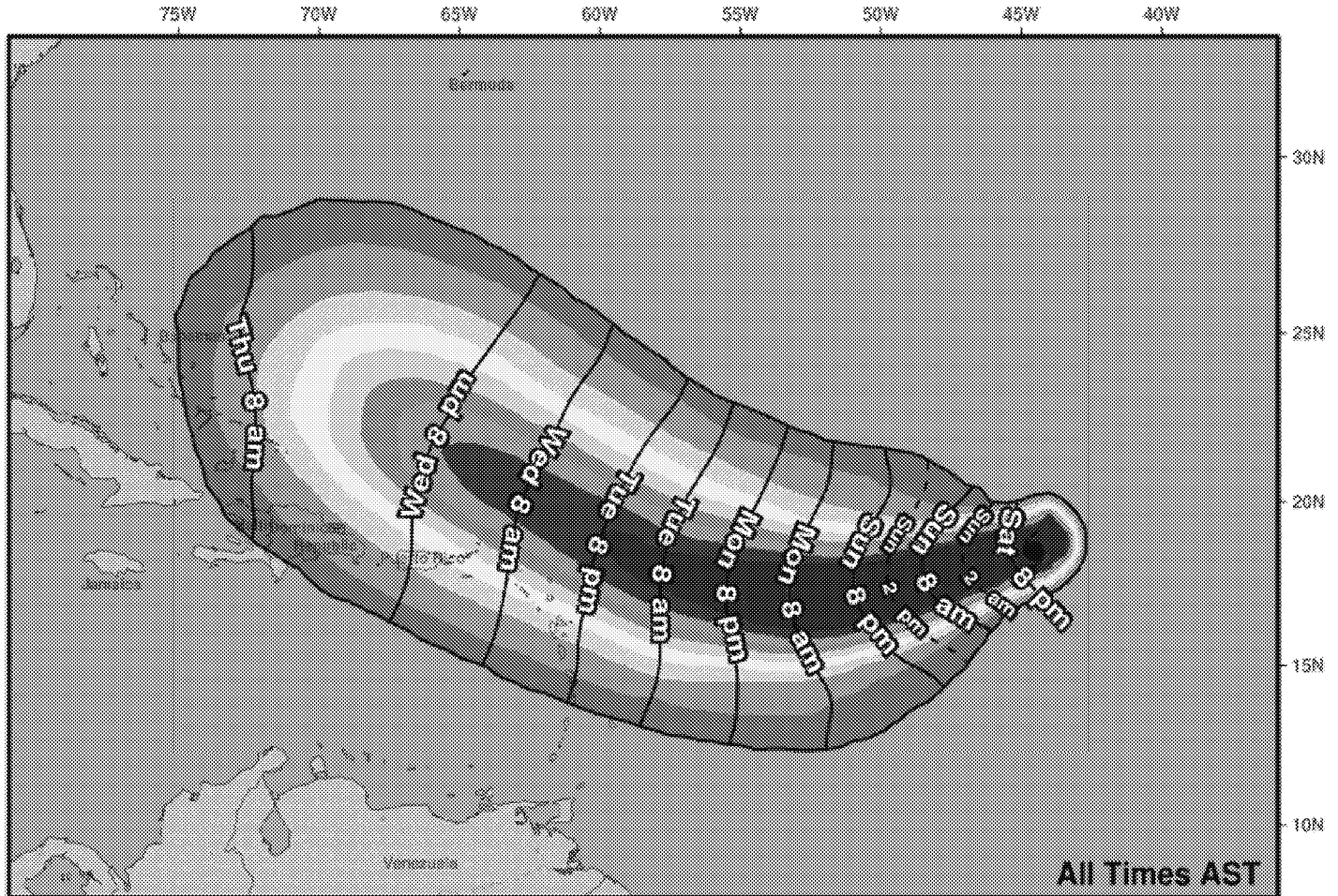
Hurricane Irma
Sat. Sep. 2, 2017 5 pm AST
Advisory 14

Storm Location &
 Wind Speed (knots)
 ○ <34 ○ 34-63 ● ≥64





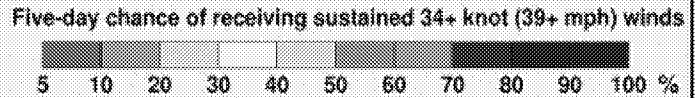
Most Likely Arrival Time of Tropical-Storm-Force Winds



All Times AST

Hurricane Irma
Sat. Sep. 2, 2017 5 pm AST
Advisory 14

Storm Location &
 Wind Speed (knots)
 ○ <34 ○ 34-63 ● ≥64



@fema.dhs.gov

000
 WTNT31 KNHC 022038
 TCPAT1

BULLETIN
 Hurricane Irma Advisory Number 14
 NWS National Hurricane Center Miami FL AL112017
 500 PM AST Sat Sep 02 2017

...IRMA MOVING SOUTH OF DUE WEST ACROSS THE CENTRAL TROPICAL ATLANTIC...

SUMMARY OF 500 PM AST...2100 UTC...INFORMATION

LOCATION...18.5N 44.6W
 ABOUT 1135 MI...1825 KM E OF THE LEEWARD ISLANDS
 MAXIMUM SUSTAINED WINDS...110 MPH...175 KM/H
 PRESENT MOVEMENT...W OR 265 DEGREES AT 15 MPH...24 KM/H
 MINIMUM CENTRAL PRESSURE...973 MB...28.74 INCHES

WATCHES AND WARNINGS

There are no coastal watches or warnings in effect.

Interests in the northern Leeward Islands should monitor the progress of Irma.

DISCUSSION AND 48-HOUR OUTLOOK

At 500 PM AST (2100 UTC), the eye of Hurricane Irma was located near latitude 18.5 North, longitude 44.6 West. Irma is moving a little south of due near 15 mph (24 km/h), and this general motion is expected to continue for the next couple of days.

Maximum sustained winds are near 110 mph (175 km/h) with higher gusts. Some strengthening is forecast during the next 48 hours.

Irma is currently a small hurricane, with hurricane-force winds extending outward up to 25 miles (35 km) from the center and tropical-storm-force winds extending outward up to 70 miles (110 km). However, the hurricane is expected to grow in size during the next couple of days.

The estimated minimum central pressure is 973 mb (28.74 inches).

HAZARDS AFFECTING LAND

None

NEXT ADVISORY

Next complete advisory at 1100 PM AST.

\$\$
Forecaster Beven