








Tropical Cyclone IRMA-17 : Path and Wind Speed Zones Upadte 2 (as of 7 September 2017)

This map illustrates the tropical cyclone IRMA-17 path with low, medium and strong wind impact zones observed and predicted at 7 September 2017. The tropical cyclone path and wind speed zones were derived from Joint Research Centre data (Warning 33 issued the 07 th September 2017 at 09:00 UTC). This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR-UNOSAT.

Legend

-  Expected position
-  Observed position
-  Capital

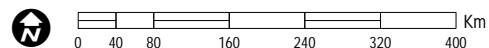
Track

-  Expected path
-  Observed path

Wind Speed Zone

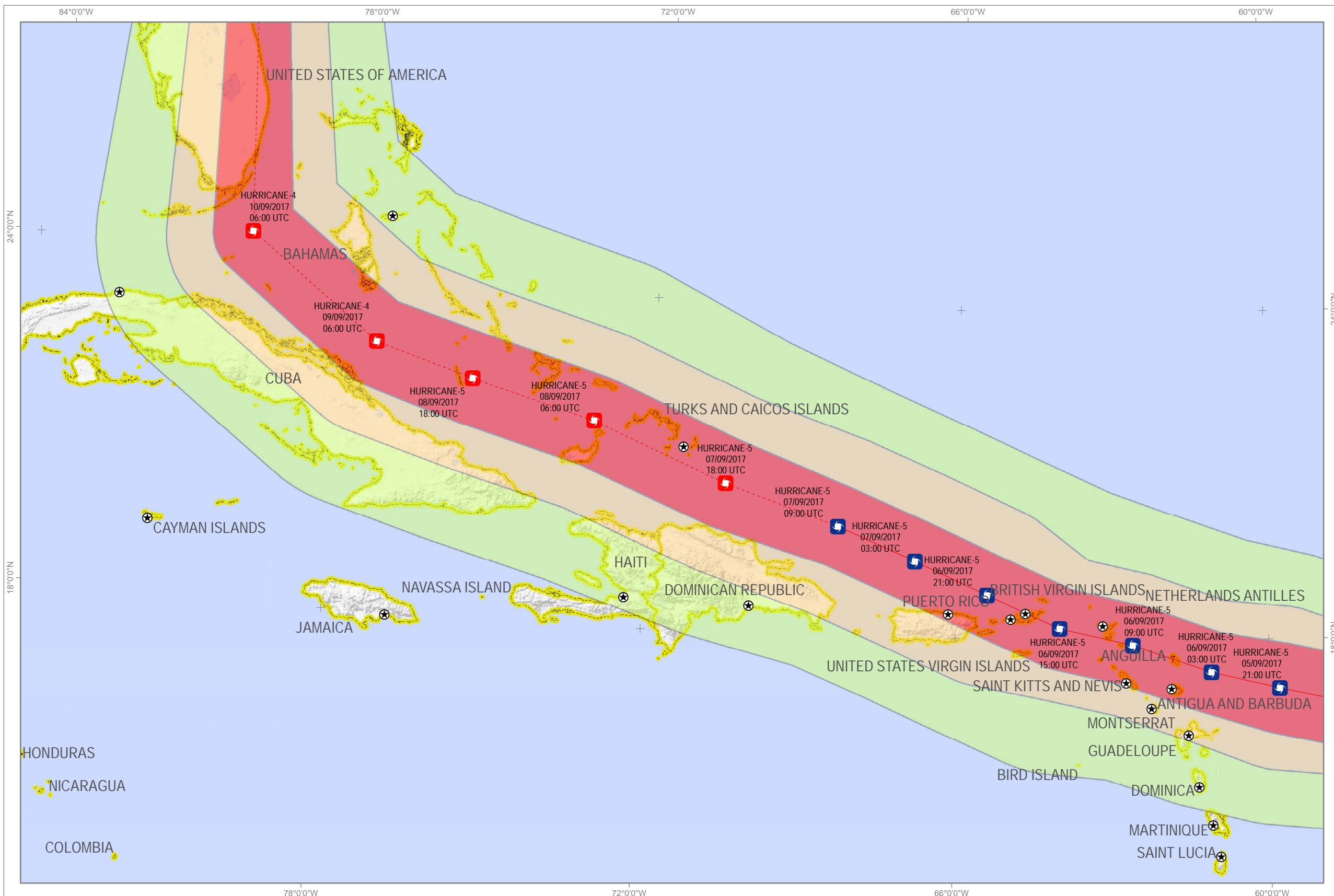
-  120 km/h
-  90 km/h
-  60 km/h
-  International boundary

Map Scale for A3: 1:8,000,000



Analysis conducted with ArcGIS v10.4

Coordinate System: WGS 1984 UTM Zone 20N
Projection: Transverse Mercator
Datum: WGS 1984
Units: Meter



Wind Speed Data: Joint Research Centre
Date Series: 30 August 2017 - 12 September 2017
Copyright: JRC
Source: JRC

Baseline Data : GADM
Analysis : UNITAR - UNOSAT
Production: UNITAR - UNOSAT



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