



NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

# HURRICANE TRACKING



1. On the back side of this worksheet, you are to track most recent hurricane name here.
  - Be sure to label each plotted point with the date.
2. After plotting these points you are to predict a path for \_\_\_\_\_.
  - Plot 12 points with coordinates, dates, and times for where you predict Hurricane \_\_\_\_\_ will go.
  - Complete the table below with your predictions.
3. Over the next few days, follow \_\_\_\_\_'s track.
  - Plot and label two points each day.
  - Complete the final table with the actual course of \_\_\_\_\_.
  - Be sure it is clear to me which course on the tracking map is your predicted course and the actual course. (Use a key on your graph.)

Fill in the data for the most recent hurricane.

Hurricane _____ (ACTUAL)			
Date	Time	Lat (°N)	Long (°W)

Hurricane _____ (PREDICTED)			
Date	Time	Lat (°N)	Long (°W)

Hurricane _____ (ACTUAL)			
Date	Time	Lat (°N)	Long (°W)

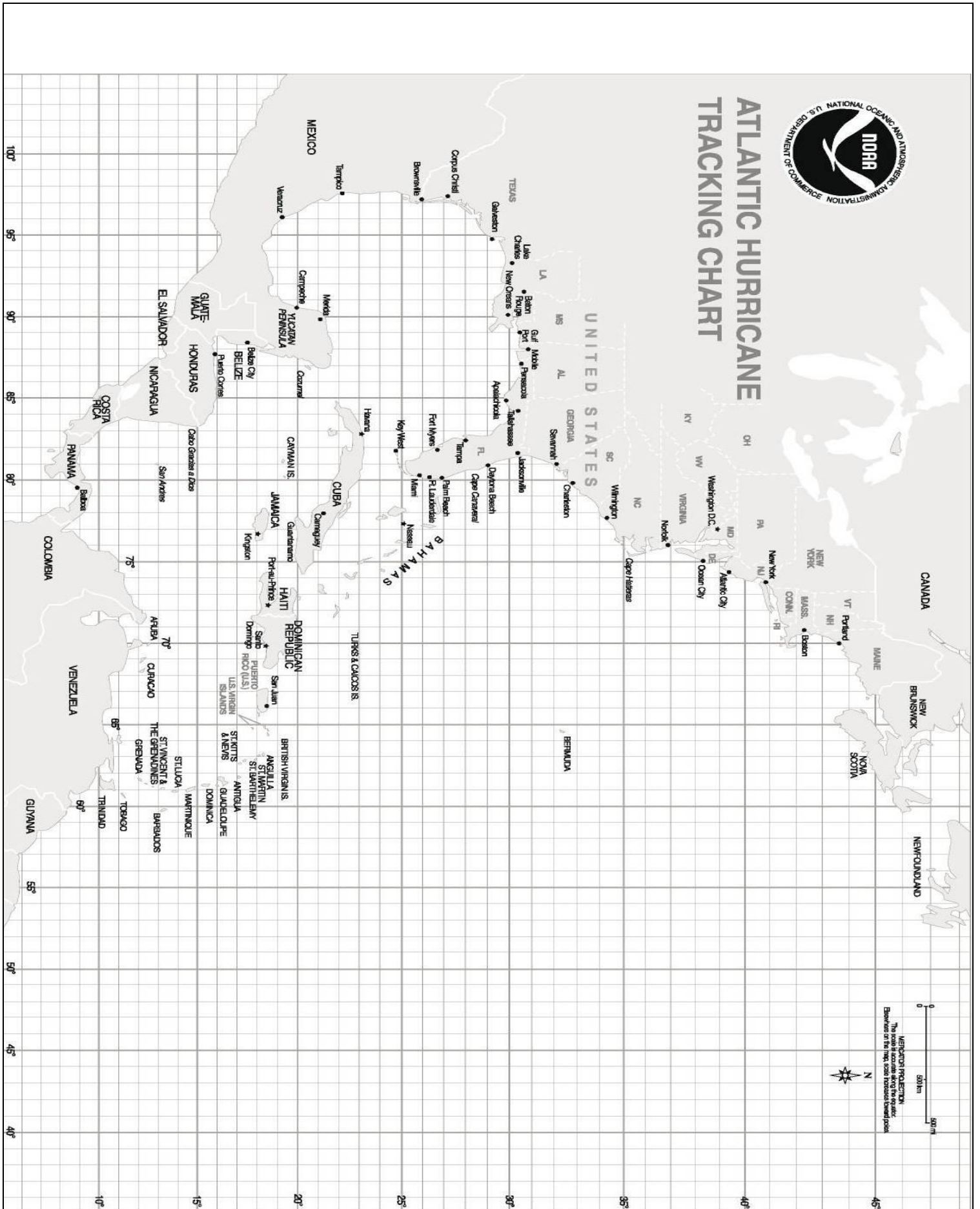
Access to real-time hurricane coordinates can be found at the following link:

<http://www.accuweather.com/en/hurricane/tracker>.

Or utilize the local paper and/or news for updated coordinates.



# ATLANTIC HURRICANE TRACKING CHART



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