Event Bulletin: Lee





Hurricane Lee

This forecast is valid as of 2023-09-15 06:00 UTC.

Hurricane Lee has maximum sustained wind speeds of 75 knots and is travelling in a Northerly direction at 8.41 knots.

Lee formed at 2023-09-02 12:00 and is forecasted to last until 2023-09-18 06:00, with maximum wind speeds projected to reach the equivalent of a Category 5 Hurricane.

Please be advised, these forecasts are issued every 6 hours. Each contains projections valid for 12, 24, 36, 48, 60, 72, 96, and 120 hours after the forecast's nominal initial time. All dates and times listed are in UTC. Dates and times shown may not reflect the date and time where

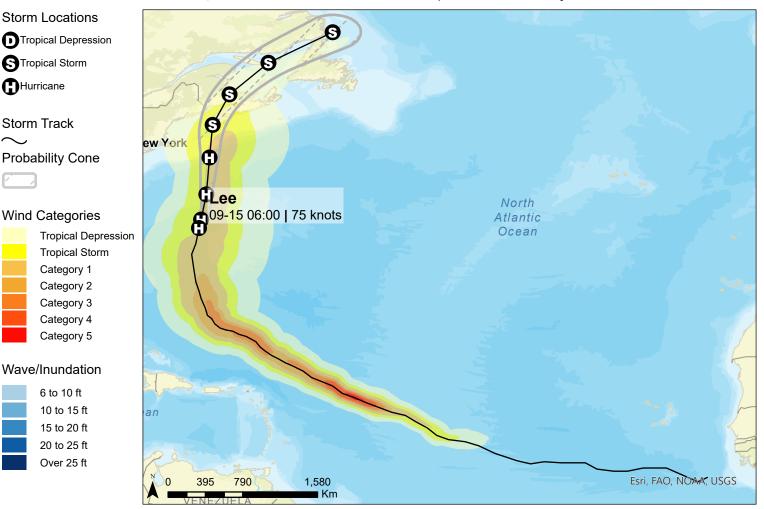
Current Status

Hurricane

Storm Track

Basin	Current Category	Coordinates	Current Wind Speed (knots)	Heading	Storm Speed (knots)
Atlantic Ocean	Category 1 Hurricane	33.6 N, -67.7 W	75	Northerly	8.41

Observed/Forecasted Positions: storm track, wind extent and potential track area



Global Peril Diagnostic continuously tracks ongoing global storms and earthquakes, assessing the potential impact upon your portfolio locations and relaying this real time information within the model.



GPD directly shares event alerts if any of your property locations are affected by an earthquake or tropical storm. Event alerts include a daily summary of the number of locations and exposure affected. Use GPD to evaluate your portfolio's exposure to natural catastrophe, terrorism, and pandemic related events.



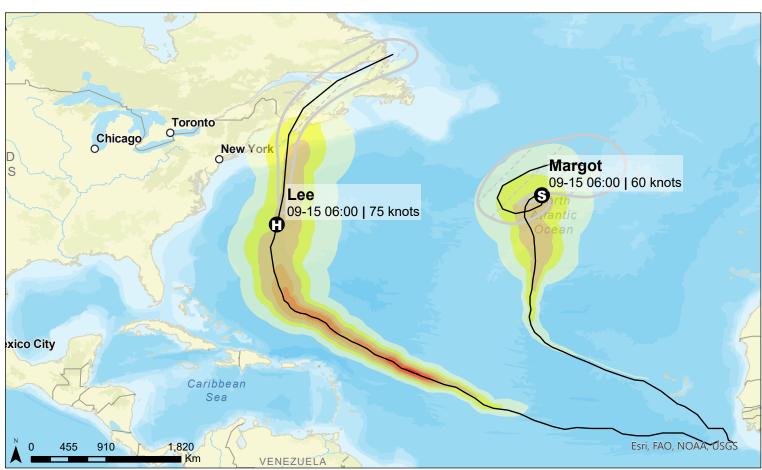
Wind speed probabilities

09-18 06:00 35 knots New \ North <mark>09-15</mark> 06:00 | 75 knots Atlantic Ocean bean VENEZUELA ! Bogotá 2,000 500 1,000 Esri, FAO, NOAA, USGS

Storm Inundation



Atlantic Ocean



This analysis has been prepared by Willis Towers Watson Northeast, Inc., Willis Limited and/or the "Willis Towers Watson" entity with whom you are dealing ("Willis Towers Watson" is defined as Willis Towers Watson Northeast, Inc., Willis Limited, and each of their respective parent companies, subsidiaries, affiliates, Willis Towers Watson PLC, and all member companies thereof) on condition that it shall be treated as strictly confidential and shall not be communicated in whole, in part, or in summary to any third party without written consent from Willis Towers Watson has relied upon data from public analyor on concurse when preparing this analysis. No attempt has been made to verify independently the accuracy of this data. Willis Towers Watson does not represent or otherwise guarantee the accuracy or completeness of such data nor assume responsibility for the result of any error or omission in the data or other materials gathered from any source in the preparation of this analysis. Willis Towers Watson shall have no liability in connection with any results, including, without limitation, those aring from based upon or in connection with any results, including, without limitation, those aring from based upon or in connection with any results, including, without limitation, those aring from based upon or in connection with any results, including, without limitation, those aring from based upon or in connection with any results, including, without limitation, those aring from based upon or in connection with any results of the water of the w

