Table 1. Tropical Cyclones From 2009-2018 and Their Maximal Intensities Recorded in the US (in knots), With Number of Tropical Cyclone Exposures in the US

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| Year | Tropical cyclones (maximal intensity in US, knots) | Tropical cyclone exposures |
| 2009 | Claudette (37.8), One (10.4)a, Ida (30.7)a | 6 |
| 2010 | Hermine (51.8), Alex (32.0)a, Bonnie (30.6)a, Earl (31.4)a, Five (24.9)a, Nicole (19.9)a, Paula (16.1)a, Two (24.8)a | 22 |
| 2011 | Irene (68.5)b, Lee (39.9), Bret (18.3)a, Don (26.6)a, Emily (14.3)a | 193 |
| 2012 | Beryl (51.0), Isaac (63.3), Sandy (64.5)b, Alberto (25.2)a, Debby (30.2)a | 196 |
| 2013 | Andrea (40.5), Dorian (16.0)a, Karen (16.9)a | 81 |
| 2014 | Arthur (76.2) | 55 |
| 2015 | Ana (38.7), Bill (49.9), Claudette (19.7)a | 19 |
| 2016 | Colin (44.9), Hermine (63.1), Julia (44.1), Matthew (68.0)b, Bonnie (29.1)a, Eight (16.5)a | 270 |
| 2017 | Cindy (44.1), Emily (37.4), Harvey (103.2)b, Irma (91.9)b, Nate (60.6)b, Jose (23.9)a, Phillipe (8.6)a | 166 |
| 2018 | Alberto (36.8), Florence (79.4)b, Gordon (57.4), Michael (130.5)b, Chris (15.7)a | 354 |

a Did not contribute any tropical cyclone exposures in the US.

b Cyclone name subsequently retired by the World Meteorological Organization because of destruction caused in the US or elsewhere.