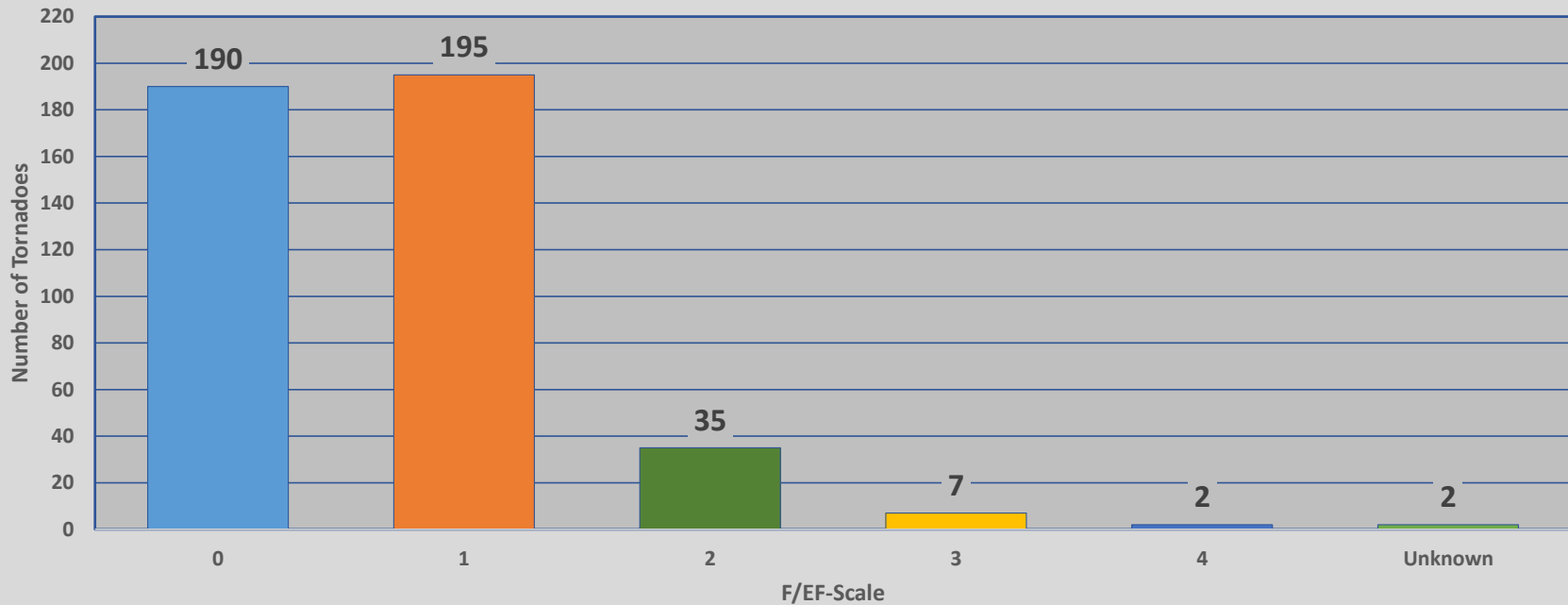


MARYLAND TORNADES

Count by Intensity

Period of Record: 1950-Present



PRELIMINARY Data for 2025 and 2026 through 3/16/2026, Updated 3/28/2026

DATA SOURCE: 1) NOAA's National Weather Service - Storm Prediction Center:

<https://www.spc.noaa.gov/wcm/>
<https://www.spc.noaa.gov/wcm/#jmc>
<https://www.spc.noaa.gov/climo/historical.html>
<https://www.spc.noaa.gov/climo/online/monthly/newm.html>

2) Storm Event Database (NCEI):

<https://www.ncdc.noaa.gov/stormevents/>

3) National Weather Service - Baltimore/Washington (Sterling, VA):

<https://www.weather.gov/wrh/Climate?wfo=lwj>

4) National Weather Service - Philadelphia/Mt. Holly (PA/NJ):

<https://www.weather.gov/wrh/Climate?wfo=phi>

5) National Weather Service - Wakefield (VA):

<https://www.weather.gov/wrh/Climate?wfo=akq>

6) National Weather Service - Pittsburgh (PA):

<https://www.weather.gov/wrh/Climate?wfo=pbz>

NOTES: A total of **431** tornadoes have been documented from 1/1/1950-3/16/2026

Fujita Scale	
F-0	40–72 mph winds
F-1	73–112 mph
F-2	113–157 mph
F-3	158–206 mph
F-4	207–260 mph
F-5	261–318 mph

Enhanced Fujita Scale	
EF-0	65–85 mph winds
EF-1	86–110 mph
EF-2	111–135 mph
EF-3	136–165 mph
EF-4	166–200 mph
EF-5	>200 mph

The previous Fujita Scale (F-Scale) was used from January 1950-December 2006, the current Enhanced Fujita Scale (EF-Scale) was implemented Jan. 2007.