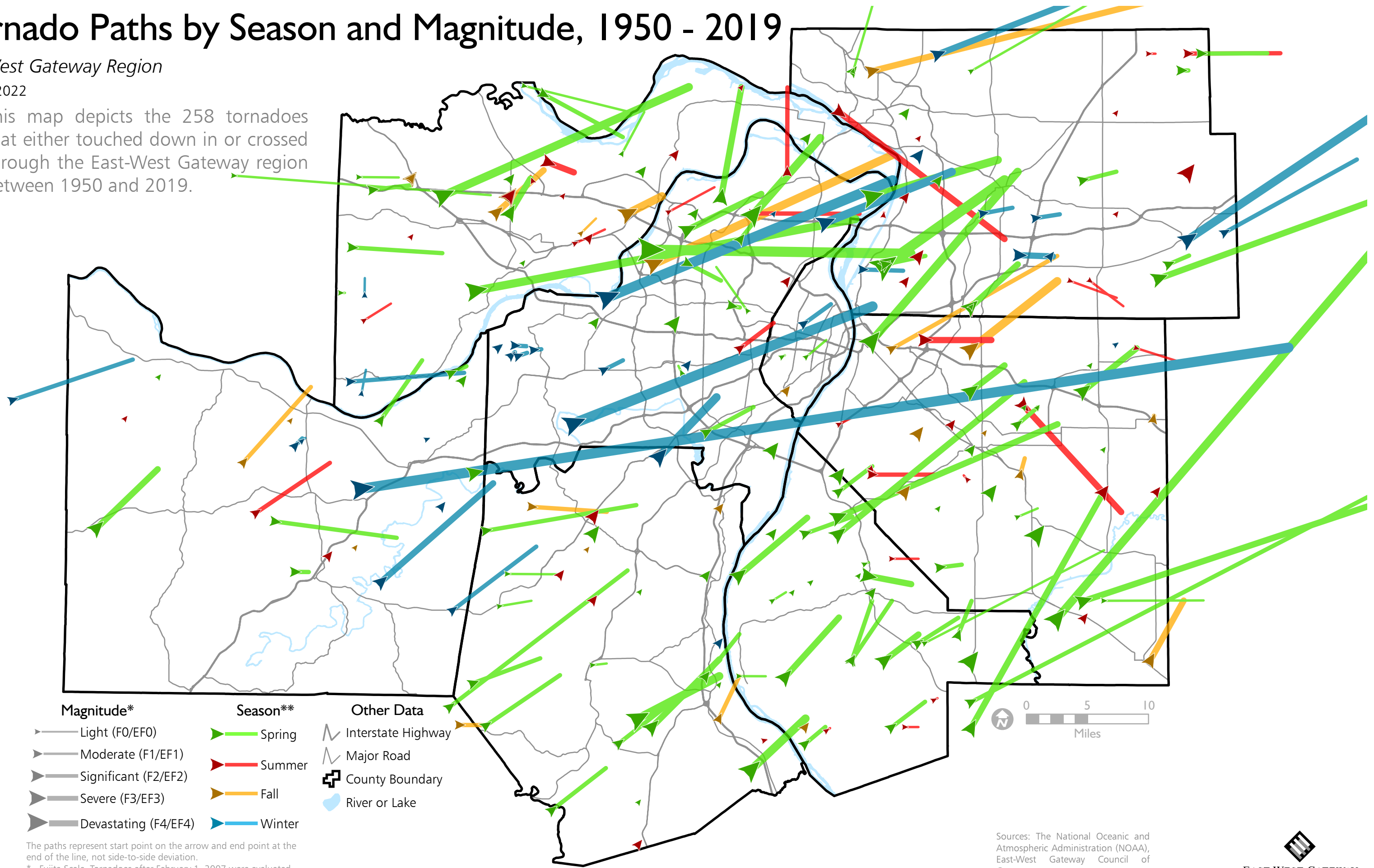


# Tornado Paths by Season and Magnitude, 1950 - 2019

East-West Gateway Region

January 2022

This map depicts the 258 tornadoes that either touched down in or crossed through the East-West Gateway region between 1950 and 2019.



- | Magnitude*             | Season** | Other Data           |
|------------------------|----------|----------------------|
| ▶ Light (F0/EF0)       | ▶ Spring | ↔ Interstate Highway |
| ▶ Moderate (F1/EF1)    | ▶ Summer | ↔ Major Road         |
| ▶ Significant (F2/EF2) | ▶ Fall   | ⊕ County Boundary    |
| ▶ Severe (F3/EF3)      | ▶ Winter | ⊕ River or Lake      |
| ▶ Devastating (F4/EF4) |          |                      |

The paths represent start point on the arrow and end point at the end of the line, not side-to-side deviation.

\* Fujita Scale. Tornadoes after February 1, 2007 were evaluated using the Enhanced Fujita Scale for Tornado Damage.

\*\* Meteorological seasons begin March 1 (Spring), June 1 (Summer), September 1 (Fall), and December 1 (Winter).



Sources: The National Oceanic and Atmospheric Administration (NOAA), East-West Gateway Council of Governments



EAST-WEST GATEWAY  
Council of Governments